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Технические характеристики

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Type

Tragsch. VPsym

Part No.

330138.1000

Product status

Series

Available on request

Technical Data

Technical data

Length	1.000 mm
Width	30 mm
Height	30 mm
Cross-section surface	342.74 mm ²
Tensile strength	250 N/mm ²

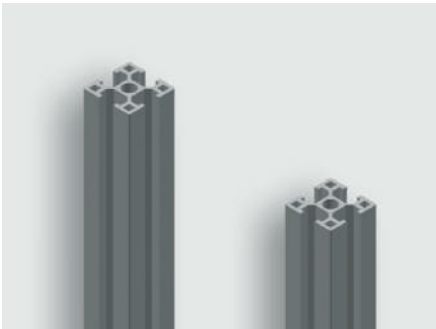
General

Material	AL Mg Si 0.5 F25
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Technical data sheet

Mounting Rail Module

VPSym (sold by meter)



Identification

Type	VPSym
Part-No.	330138.1680

Product version

Datasheet version	00
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Description

Description	VPSym (sold by meter) serves as a mounting rail for modules or as a frame reinforcement.
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Technical data

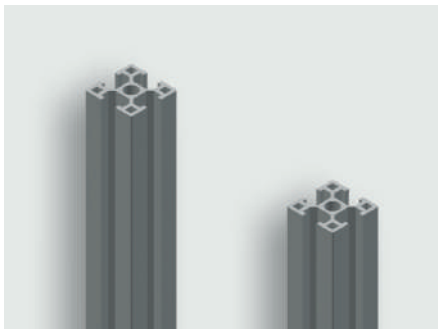
Length	1680 mm
Cross-section surface	342.74 mm²
Tensile strength	250 N/mm²

General

Material	Aluminum
Surface	polished, electrically conductive
Color	Aluminium, natural
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Technical data sheet
Mounting Rail Module

VPSym (sold by meter)



Identification

Type	VPSym
Part-No.	330138.1880

Product version

Datasheet version	00
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Description

Description	VPSym (sold by meter) serves as a mounting rail for modules or as a frame reinforcement.
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Technical data

Length	1880 mm
Cross-section surface	342.74 mm ²
Tensile strength	250 N/mm ²

General

Material	Aluminum
Surface	polished, electrically conductive
Color	Aluminium, natural
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Type

Tragsch. VPsym

Part No.

330138.2000

Product status

Series

Available on request

Technical Data

Technical data

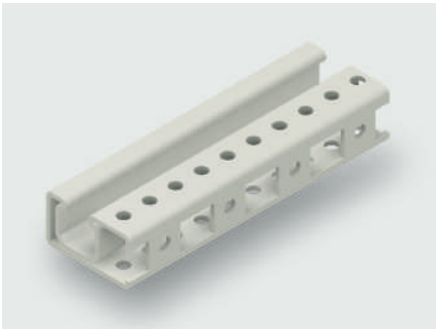
Length	2.000 mm
Width	30 mm
Height	30 mm
Cross-section surface	342.74 mm ²
Tensile strength	250 N/mm ²

General

Material	AL Mg Si 0.5 F25
Surface	polished, electrically conductive
Color	Aluminium, natural
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S
Weight	0.892 kg/m

Technical data sheet
Side Support Modules

SR032 module



Identification

Type	SR032
Part-No.	380001M1698

Product version

Datasheet version	00
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Description

Description	The SR032 module consists of two side support rails to be used together with SR032 brackets for fastening of mounting profiles. The set includes 4 × edge protectors and 2 × grounding screws.
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Technical data

Rail height	18 mm
Rail length	1698 mm
Length	1698 mm

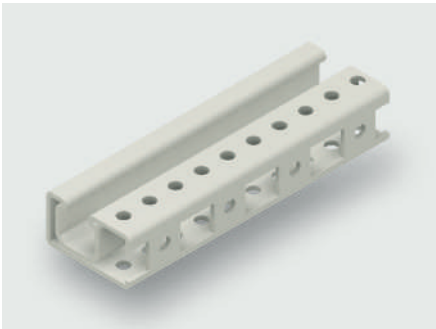
General

Material	Steel
Surface	galvanized
PU (units)	1

Technical data sheet

Side Support Modules

SR032 module



Identification

Type	SR032
Part-No.	380001M1898

Product version

Datasheet version	00
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Description

Description	The SR032 module consists of two side support rails to be used together with SR032 brackets for fastening of mounting profiles. The set includes 4 × edge protectors and 2 × grounding screws.
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Technical data

Rail height	18 mm
Rail length	1898 mm
Length	1898 mm

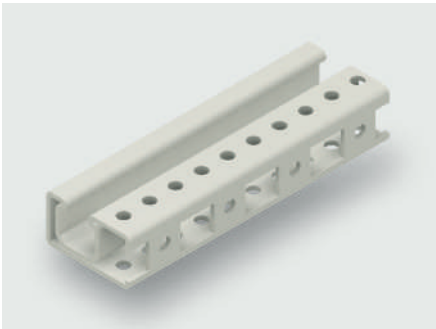
General

Material	Steel
Surface	galvanized
PU (units)	1

Technical data sheet

Side Support Modules

SR032 (per meter)



Identification

Type	SR032
Part-No.	380001R1698

Product version

Datasheet version	00
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Description

Description	SR032 side support rail to be used together with SR032 brackets for fastening of mounting profiles.
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Technical data

Rail height	18 mm
Rail length	1698 mm
Length	1698 mm

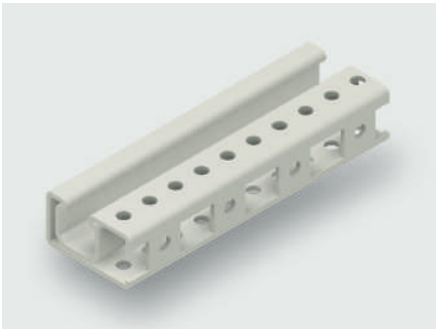
General

Material	Steel
Surface	galvanized
PU (units)	10

Technical data sheet

Side Support Modules

SR032 (per meter)



Identification

Type	SR032
Part-No.	380001R1898

Product version

Datasheet version	00
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Description

Description	SR032 side support rail to be used together with SR032 brackets for fastening of mounting profiles.
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Technical data

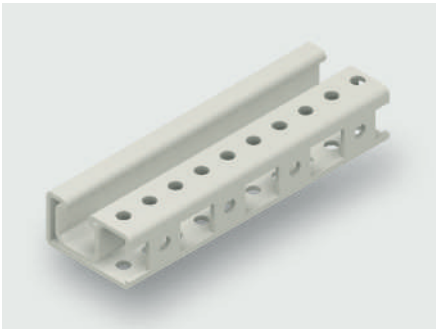
Rail height	18 mm
Rail length	1898 mm
Length	1898 mm

General

Material	Steel
Surface	galvanized
PU (units)	10

Technical data sheet
Side Support Modules

SR032 (per meter)



Identification

Type	SR032
Part-No.	380001R2048

Product version

Datasheet version	00
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Description

Description	SR032 side support rail to be used together with SR032 brackets for fastening of mounting profiles.
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Technical data

Rail height	18 mm
Rail length	2048 mm
Length	2048 mm

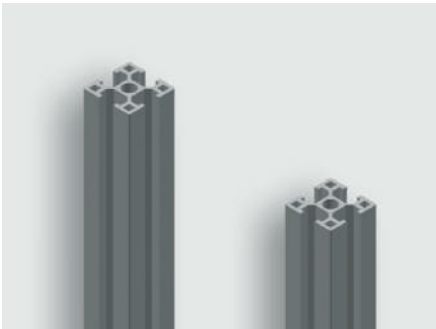
General

Material	Steel
Surface	galvanized
PU (units)	10

Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 0900
Part-No.	380556M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

Technical data

for frame height	900
Length	900 mm

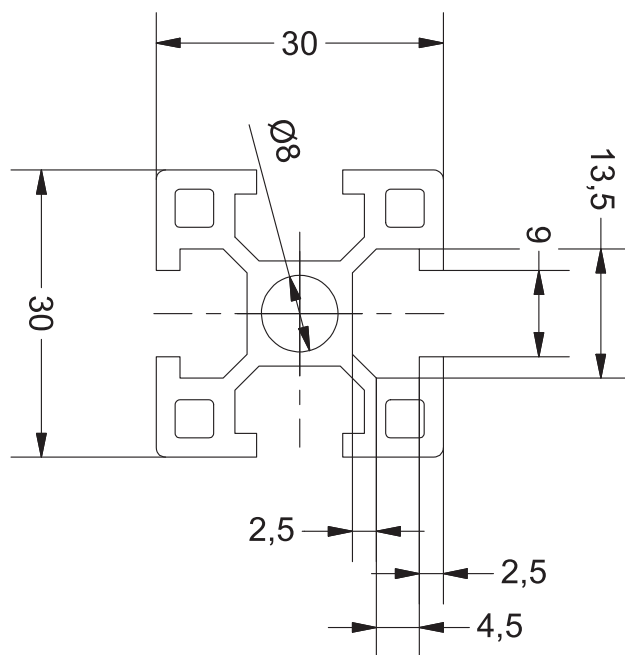
General

Material	Aluminum
Surface	polished
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Technical data sheet

Mounting Rail Module

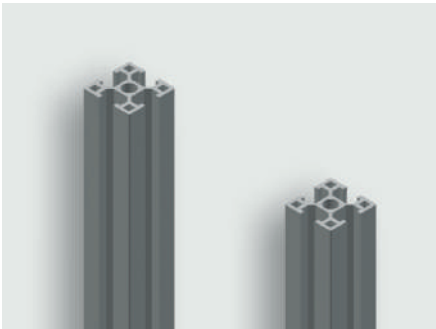
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 1080
Part-No.	380557M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

Technical data

for frame height	1080
Length	1080 mm

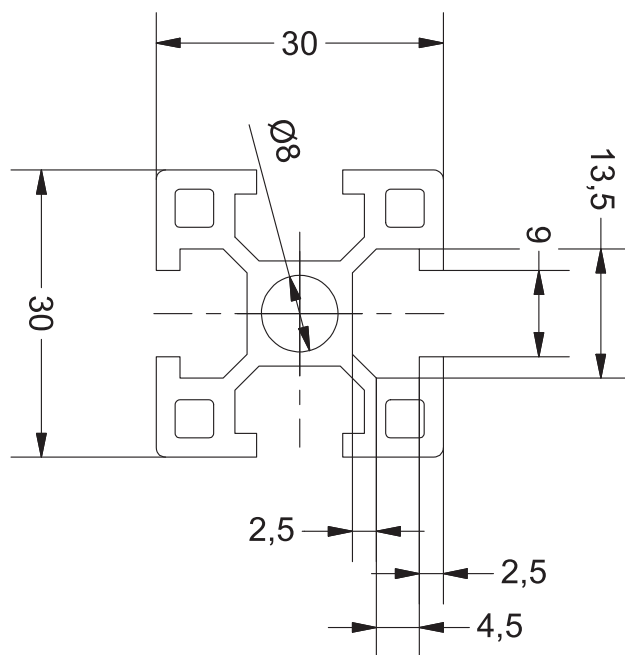
General

Material	Aluminum
Surface	polished
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Technical data sheet

Mounting Rail Module

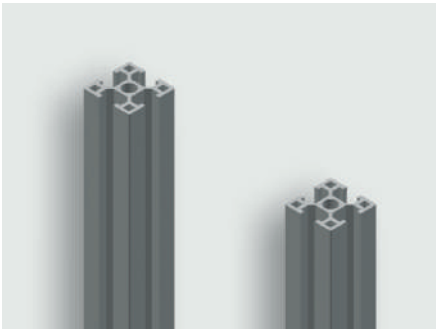
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 1280
Part-No.	380558M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

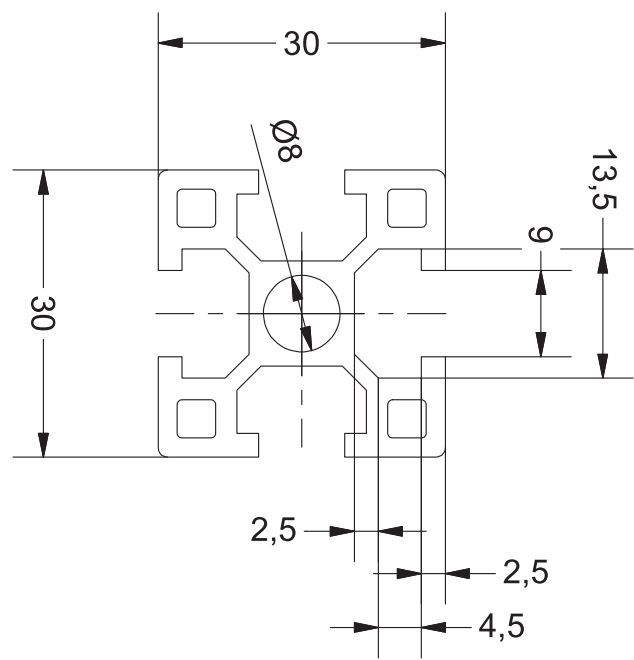
Technical data

for frame height	1280
Length	1280 mm

General

Material	Aluminum
Surface	polished
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

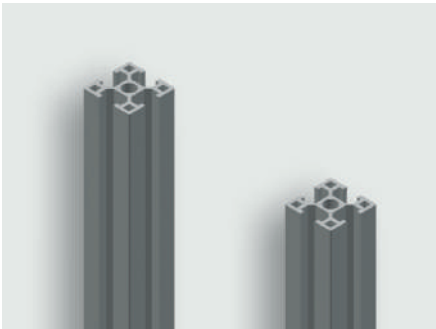
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 1480
Part-No.	380559M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

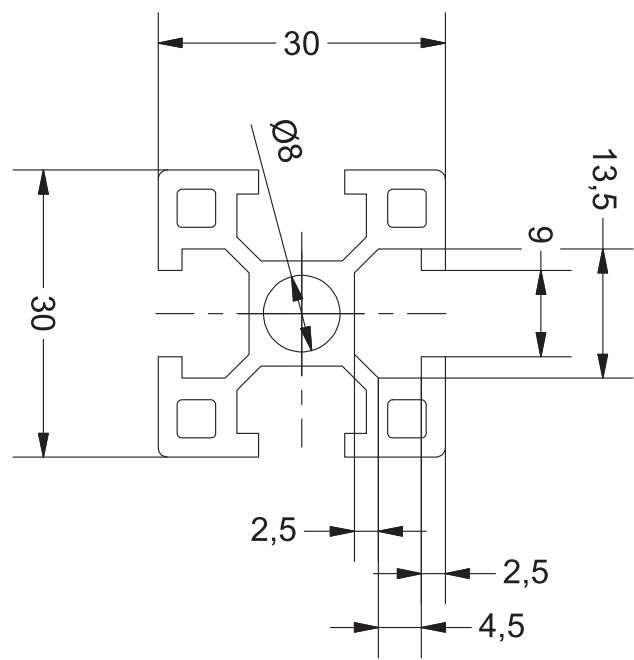
Technical data

for frame height	1480
Length	1480 mm

General

Material	Aluminum
Surface	polished
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

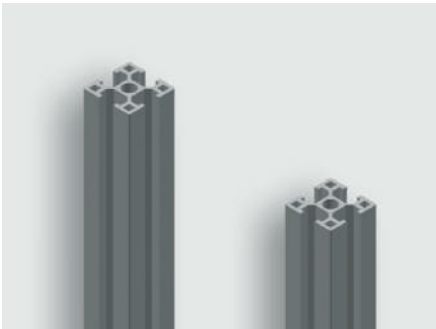
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 1680
Part-No.	380562M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

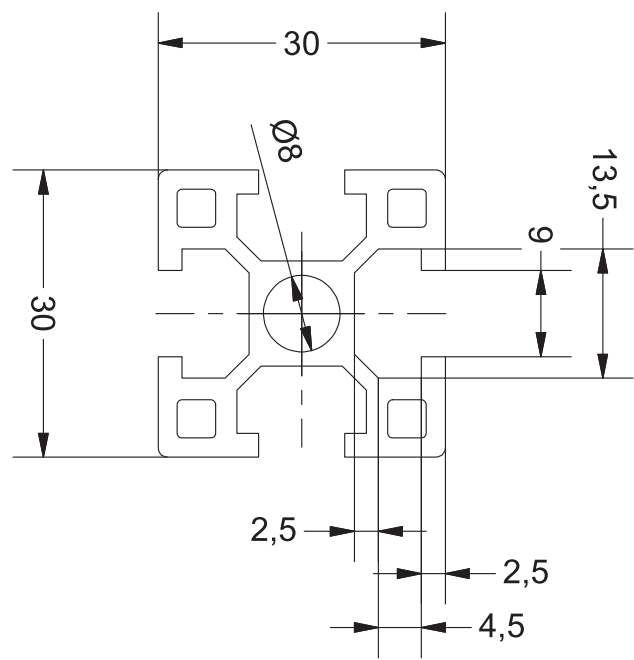
Technical data

for frame height	1680
Length	1680 mm
Cross-section surface	342.74 mm ²
Tensile strength	250 N/mm ²

General

Material	Aluminum
Surface	polished
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

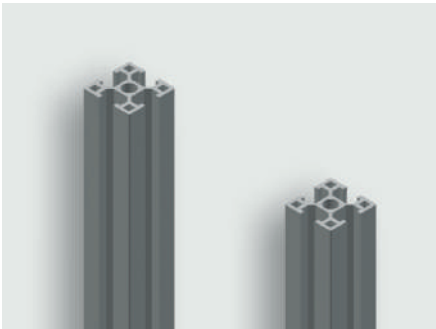
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 1880
Part-No.	380563M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

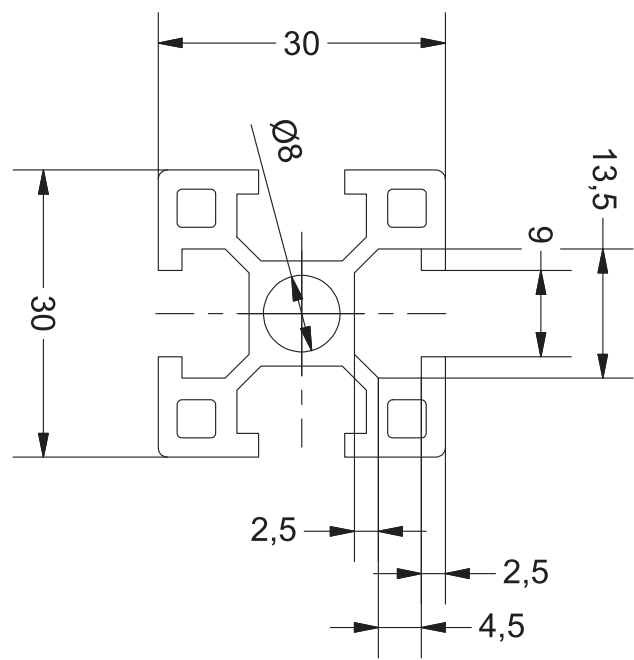
Technical data

for frame height	1880
Length	1880 mm
Cross-section surface	342.74 mm ²
Tensile strength	250 N/mm ²

General

Material	Aluminum
Surface	polished
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

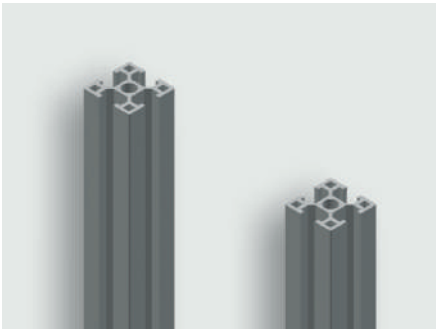
Dimensions



Technical data sheet

Mounting Rail Module

VPSym module



Identification

Type	VPSym Set 2080
Part-No.	380565M0000

Product version

Datasheet version	00
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Description

Module type	VPSym
Description	The VPSym module serves as a mounting rail for the rail module of the AirSTREAM . The module consists of two rails, two grounding screws and caps.

Technical data

for frame height	2080
Length	2080 mm

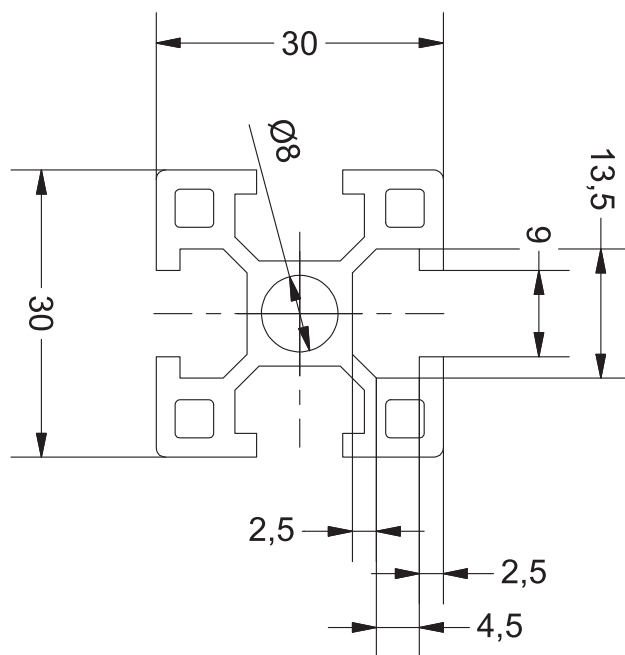
General

Material	Aluminum
Surface	polished
Storage temperature range	-30 °C ... +90 °C
Conductance	24 S

Technical data sheet

Mounting Rail Module

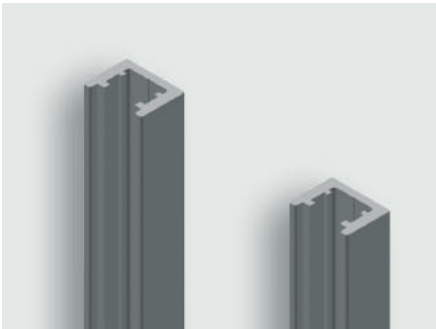
Dimensions



Technical data sheet

Mounting Accessories · Adapter rail module

RG020 (per meter)



Identification

Type	RG 020
Part-No.	380180.1000

Product version

Datasheet version	00
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Description

Module type	RG020
Description	Adapter rail RG020 is used as support rail for <i>AirSTREAM</i> -Compact. RG020 can be used as the adapter rail for the vertical mounting of components.

Technical data

Rail height	15 mm
Length	1000 mm

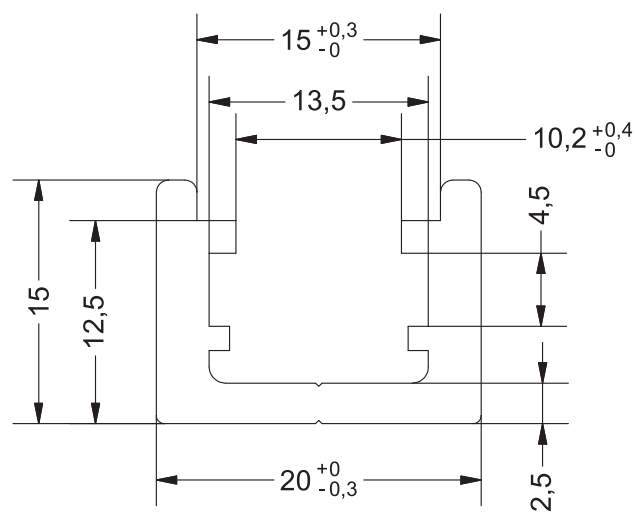
General

Material	Aluminum
Surface	polished
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter rail module

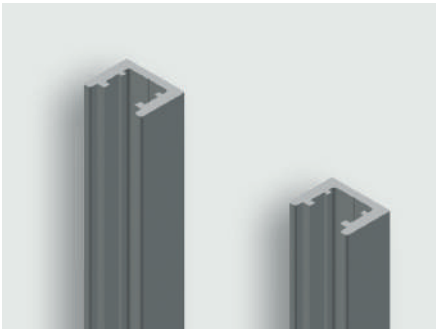
Dimensions



Technical data sheet

Mounting Accessories · Adapter rail module

RG020 (per meter)



Identification

Type	RG 020
Part-No.	380180.2000

Product version

Datasheet version	00
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Description

Module type	RG020
Description	Adapter rail RG020 is used as mounting rail for <i>AirSTREAM</i> -Compact. RG020 can be used as the adapter rail for the vertical mounting of components.

Technical data

Rail height	15 mm
Length	2000 mm

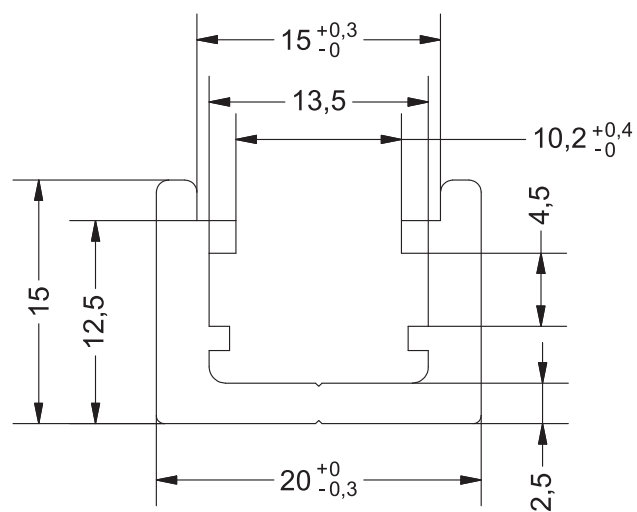
General

Material	Aluminum
Surface	polished
PU (units)	1

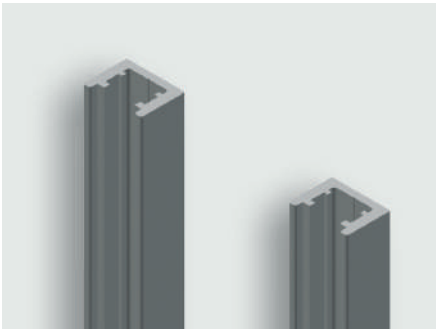
Technical data sheet

Mounting Accessories · Adapter rail module

Dimensions



RG020



Identification

Type	RG020 0080
Part-No.	380180M0000

Product version

Datasheet version	00
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Description

Module type	RG020
Description	RG020 adapter rail with incorporated gliding nut channel is intended for vertical mounting of components. RG adapter rails contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG020 set. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

Technical data

Rail height	15 mm
Length	80 mm

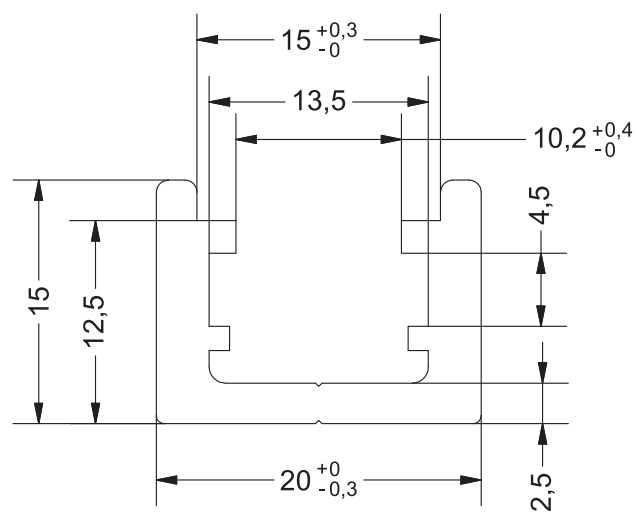
General

Material	Aluminum
Surface	polished
PU (units)	1

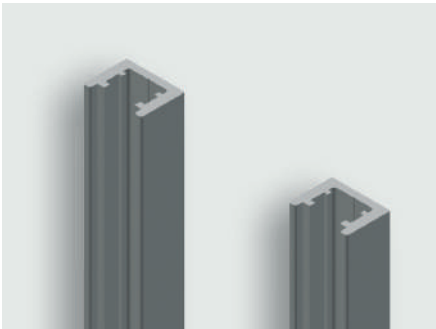
Technical data sheet

Mounting Accessories · Adapter rail module

Dimensions



RG020



Identification

Type	RG020 0100
Part-No.	380180M0001

Product version

Datasheet version	00
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Description

Module type	RG020
Description	RG020 adapter rail with incorporated gliding nut channel is intended for vertical mounting of components. RG adapter rails contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG020 set. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

Technical data

Rail height	15 mm
Length	100 mm

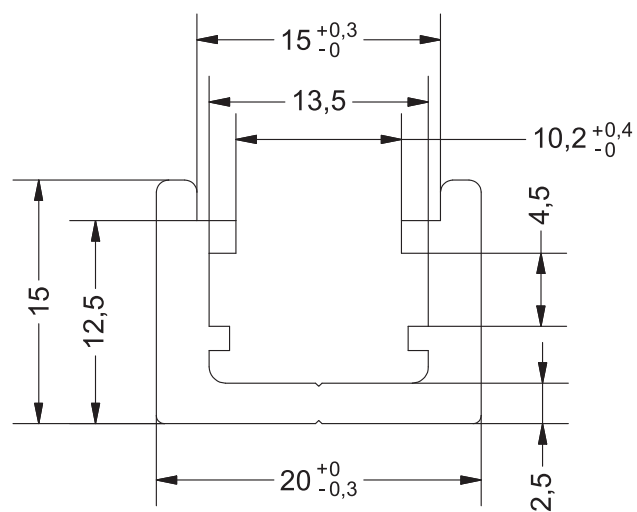
General

Material	Aluminum
Surface	polished
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter rail module

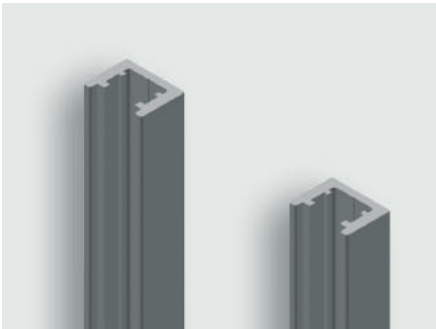
Dimensions



Technical data sheet

Mounting Accessories · Adapter rail module

RG020



Identification

Type	RG020 0120
Part-No.	380180M0002

Product version

Datasheet version	00
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Description

Module type	RG020
Description	RG020 adapter rail with incorporated gliding nut channel is intended for vertical mounting of components. RG adapter rails contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG020 set. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

Technical data

Rail height	15 mm
Length	120 mm

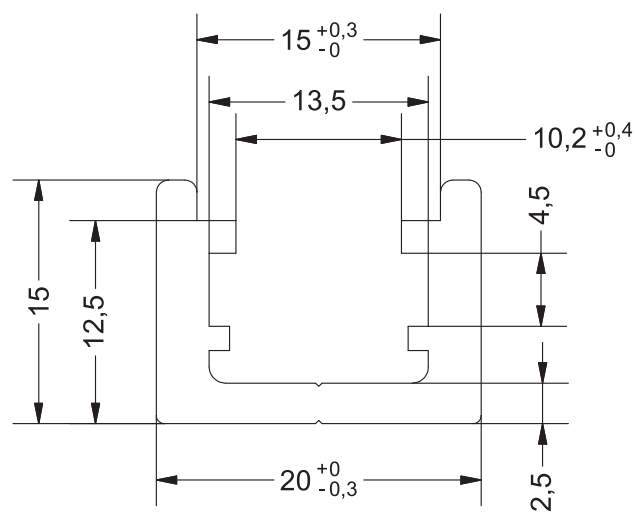
General

Material	Aluminum
Surface	polished
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter rail module

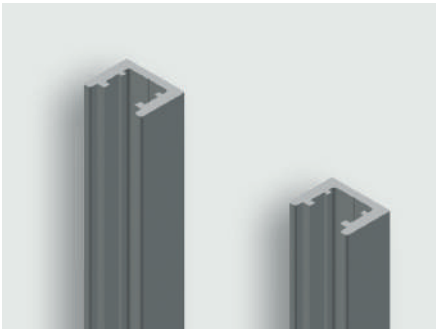
Dimensions



Technical data sheet

Mounting Accessories · Adapter rail module

RG020



Identification

Type	RG020 0250
Part-No.	380180M0005

Product version

Datasheet version	00
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Description

Module type	RG020
Description	RG020 adapter rail with incorporated gliding nut channel is intended for vertical mounting of components. RG adapter rails contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG020 set. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

Technical data

Rail height	15 mm
Length	250 mm

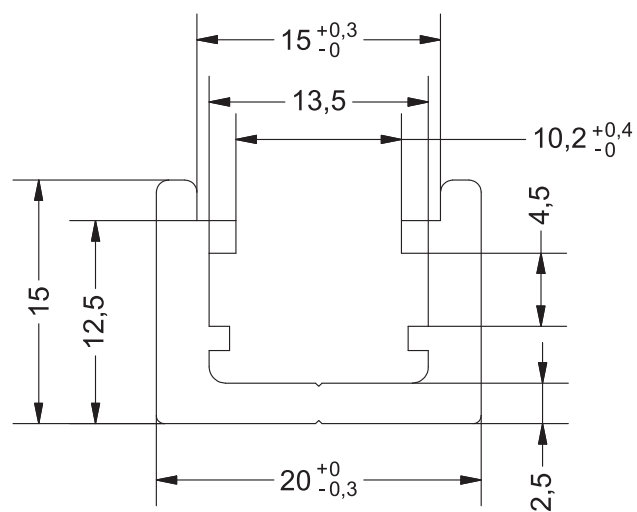
General

Material	Aluminum
Surface	polished
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter rail module

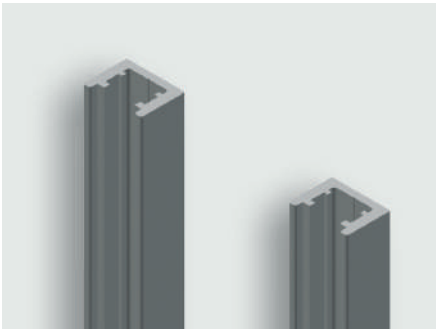
Dimensions



Technical data sheet

Mounting Accessories · Adapter rail module

RG020



Identification

Type	RG020 0500
Part-No.	380180M0007

Product version

Datasheet version	00
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Description

Module type	RG020
Description	RG020 adapter rail with incorporated gliding nut channel is intended for vertical mounting of components. RG adapter rails contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG020 set. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

Technical data

Rail height	15 mm
Length	500 mm

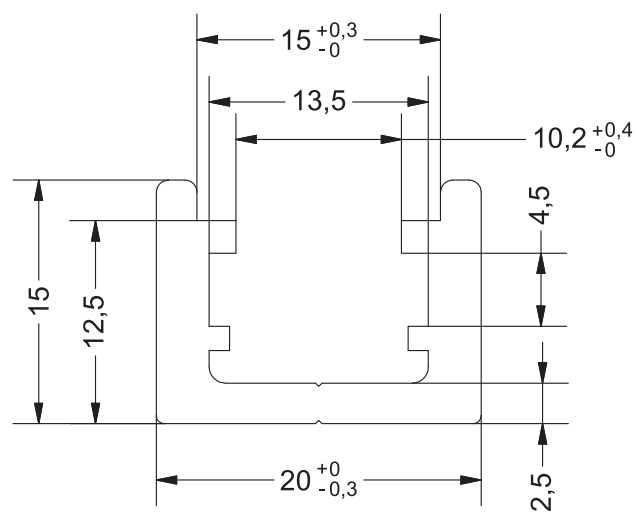
General

Material	Aluminum
Surface	polished
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter rail module

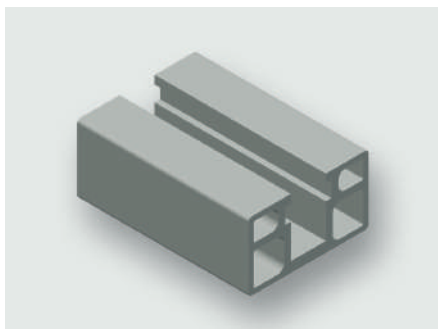
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile, per meter)



Identification

Type	RG035
Part-No.	380182.1000

Product version

Datasheet version	00
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Description

Module type	RG035
Description	Adapter rail module RG035 for the easy vertical mounting of components via screw channel. Due to the larger contact area of RG35 rails a better EMC connection of the mounted components is given. For installation sliding nuts, sliding nut retainers and screws as accessories are needed.

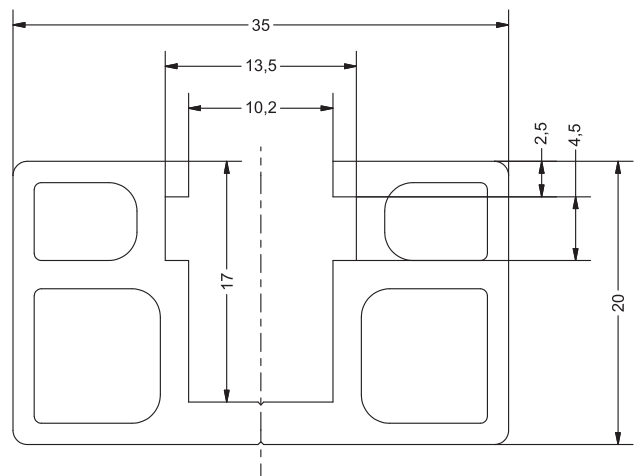
Technical data

Rail height	20 mm
Length	1000 mm

General

Material	Aluminum
Surface	polished
PU (units)	1

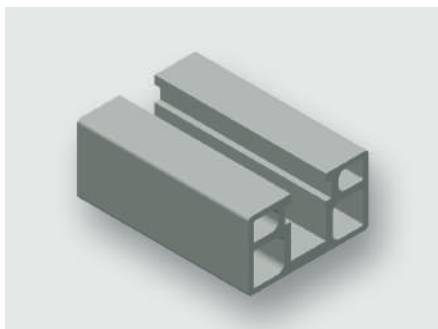
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile, per meter)



Identification

Type	RG035
Part-No.	380182.2000

Product version

Datasheet version	00
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Description

Module type	RG035
Description	Adapter rail module RG035 for the easy vertical mounting of components via screw channel. Due to the larger contact area of RG35 rails a better EMC connection of the mounted components is given. For installation sliding nuts, sliding nut retainers and screws as accessories are needed.

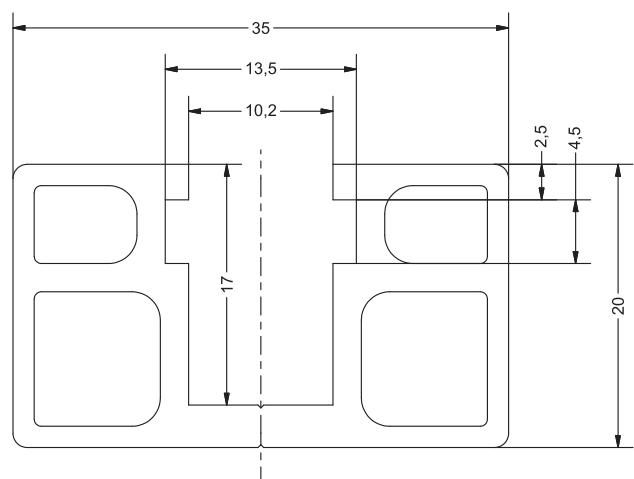
Technical data

Rail height	20 mm
Length	2000 mm

General

Material	Aluminum
Surface	polished
PU (units)	1

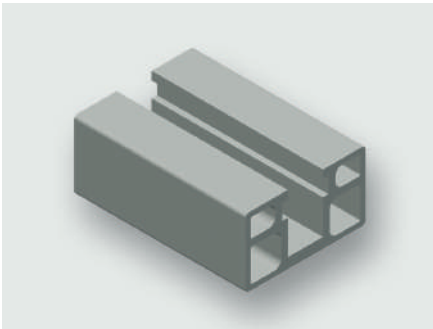
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0100
Part-No.	380182M0001

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

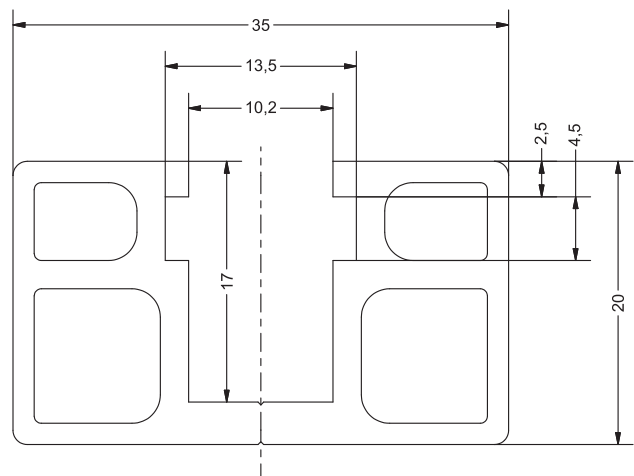
Technical data

Rail height	20 mm
Length	100 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

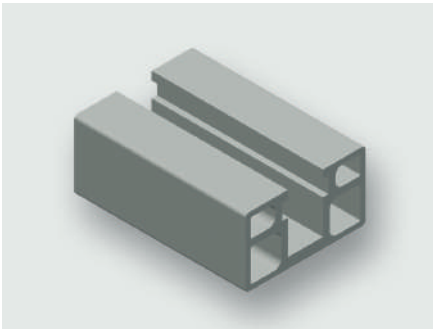
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0210
Part-No.	380182M0003

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

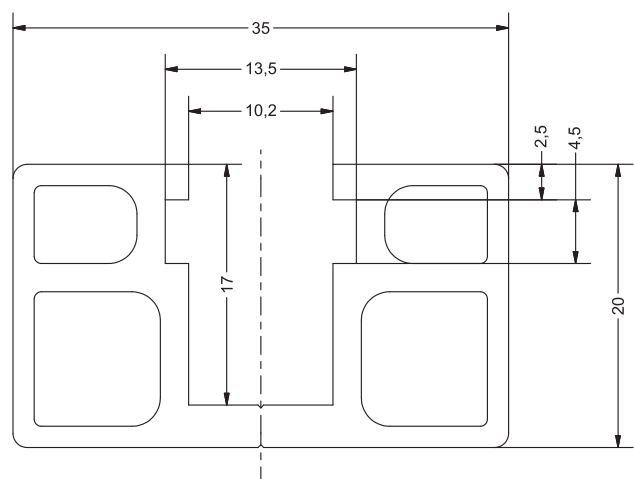
Technical data

Rail height	20 mm
Length	210 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

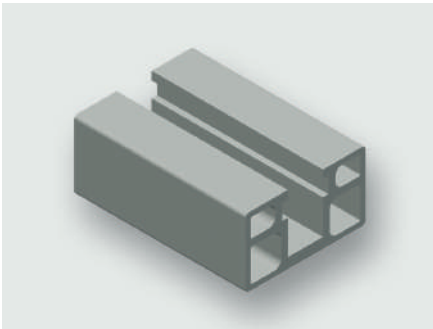
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0220
Part-No.	380182M0004

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

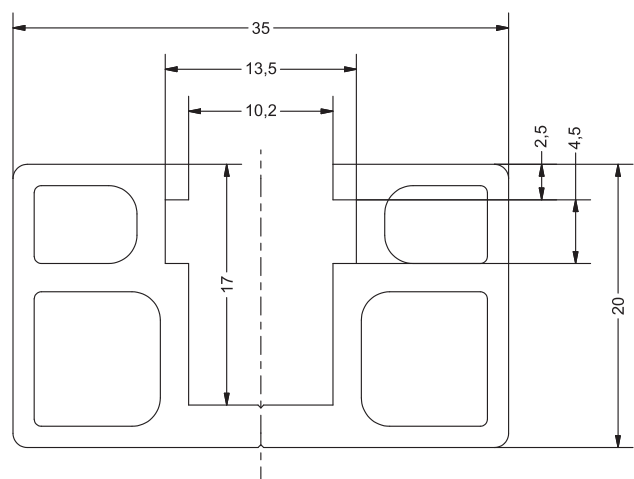
Technical data

Rail height	20 mm
Length	220 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

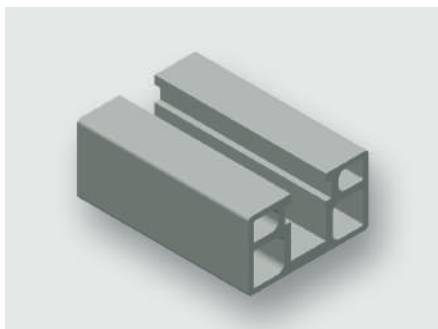
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0250
Part-No.	380182M0005

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

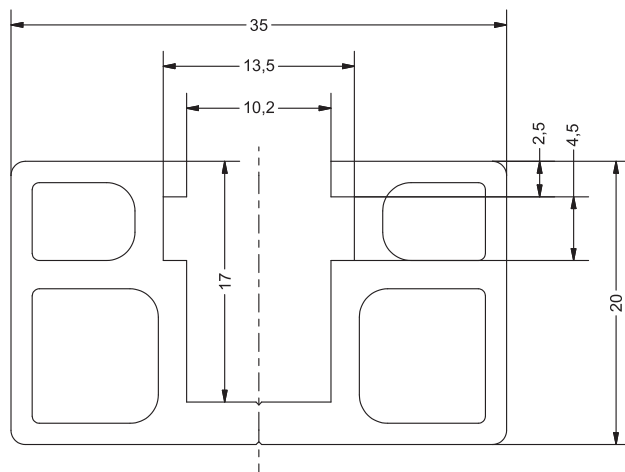
Technical data

Rail height	20 mm
Length	250 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

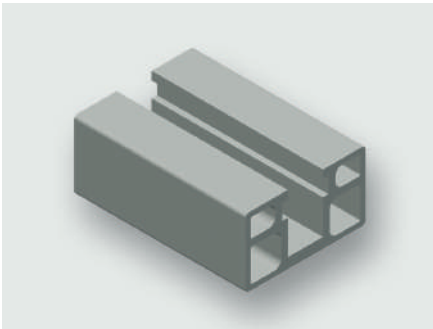
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0350
Part-No.	380182M0006

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

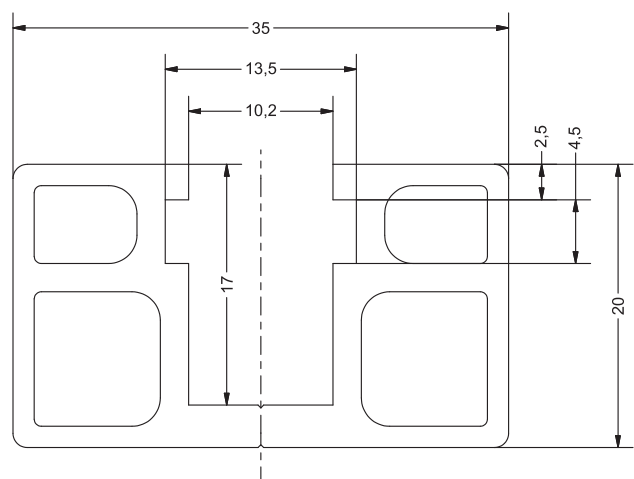
Technical data

Rail height	20 mm
Length	350 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

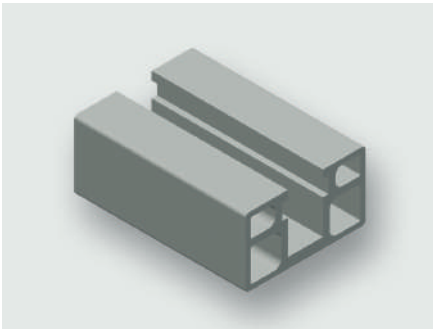
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0500
Part-No.	380182M0007

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

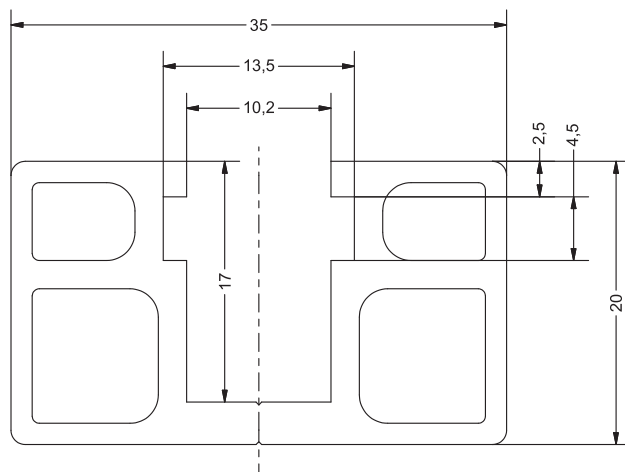
Technical data

Rail height	20 mm
Length	500 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

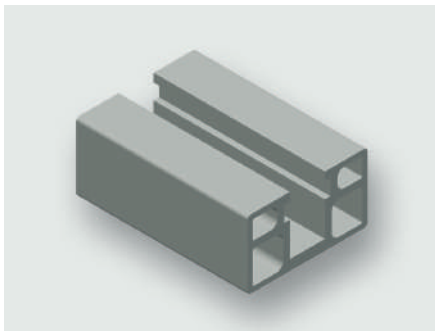
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0580
Part-No.	380182M0008

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

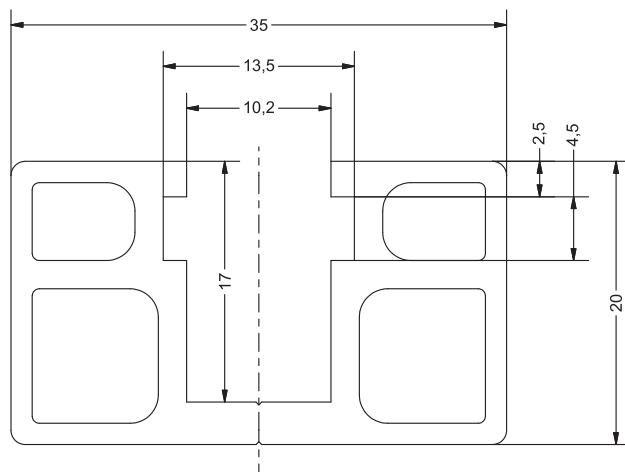
Technical data

Rail height	20 mm
Length	580 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

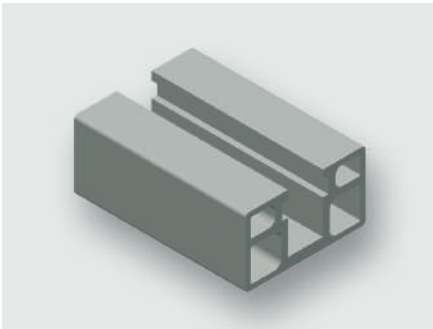
Dimensions



Technical data sheet

Mounting Accessories

RG035 (gliding groove profile)



Identification

Type	RG035 0610
Part-No.	380182M0009

Product version

Datasheet version	00
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Description

Module type	RG035
Description	RG035 adapter rail with incorporated sliding nut channel is intended for vertical mounting of components. RG adapter rails 100mm contain mounting holes and can thus be easily secured onto the mounting rails. Two rails of equal length make an RG035 set. An improved EMC connection can be achieved due to the larger contact area of RG035 rails. Sliding nuts, sliding nut retainers and screws for installation should be ordered separately.

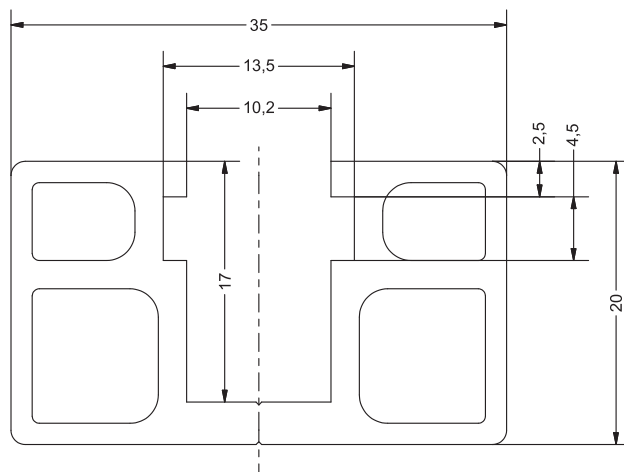
Technical data

Rail height	20 mm
Length	610 mm

General

Material	Aluminum
Surface	polished
max. torque	Gleitmutter M6: 8 Nm, Gleitmutter M8: 10 Nm
PU (units)	1

Dimensions



Technical data sheet

EMC Accessories · Spring Shield Clamp

Spring shield clamp

Shield connection for large-diameter cables



Identification

Type	EMVFSK 1
Part-No.	330071.0010

Product version

Datasheet version	00
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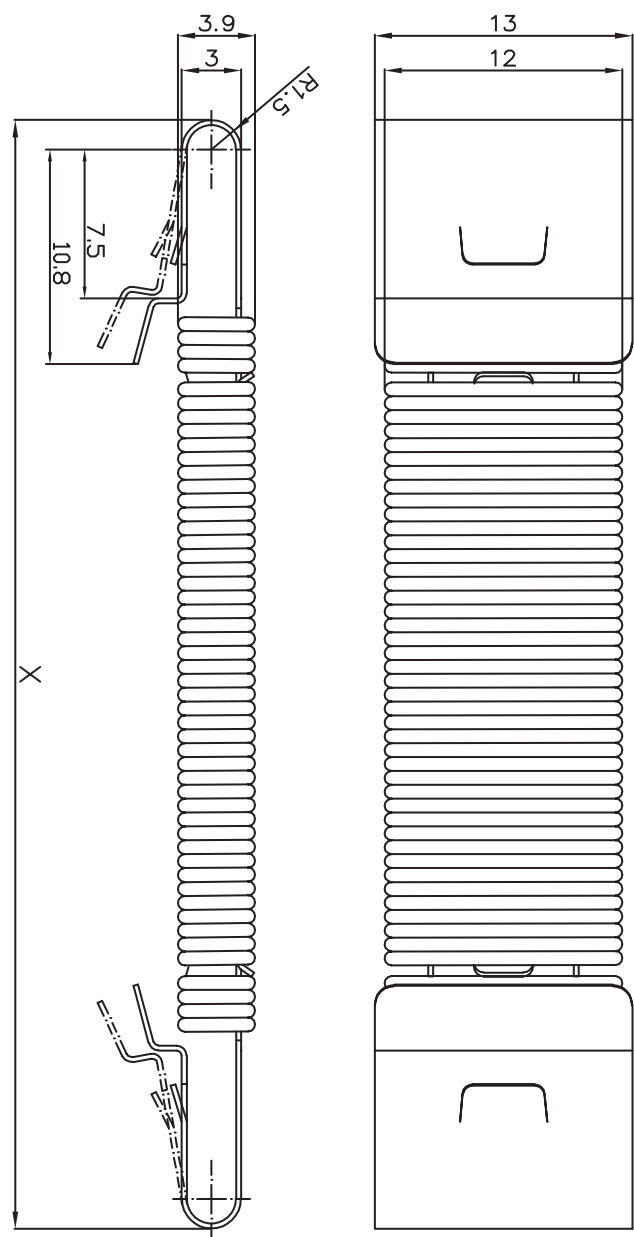
Technical data

For cable diameter	12 – 20 mm
Length	42 mm
Tensile strength	1000 N/mm²

General

Material	Sheet steel
Surface	polished
Color	polished
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	0.3 kg
PU (units)	10

Dimensions



Technical data sheet

EMC Accessories · Spring Shield Clamp

Spring shield clamp
Shield connection for large-diameter cables



Identification

Type	EMVFSK 2
Part-No.	330072.0010

Product version

Datasheet version	00
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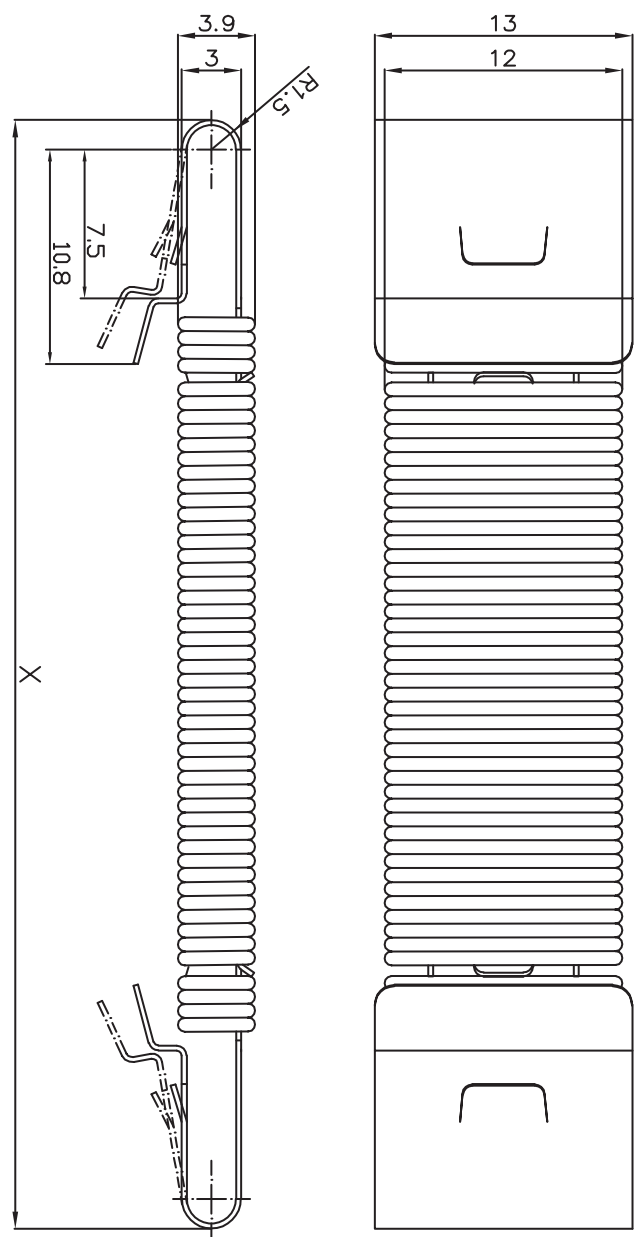
Technical data

For cable diameter	20 – 30 mm
Length	55 mm
Tensile strength	1000 N/mm²

General

Material	Sheet steel
Surface	polished
Color	polished
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	0.5 kg
PU (units)	10

Dimensions



Technical data sheet

EMC Accessories · Spring Shield Clamp

Spring shield clamp
Shield connection for large-diameter cables



Identification

Type	EMVFSK 3
Part-No.	330073.0010

Product version

Datasheet version	00
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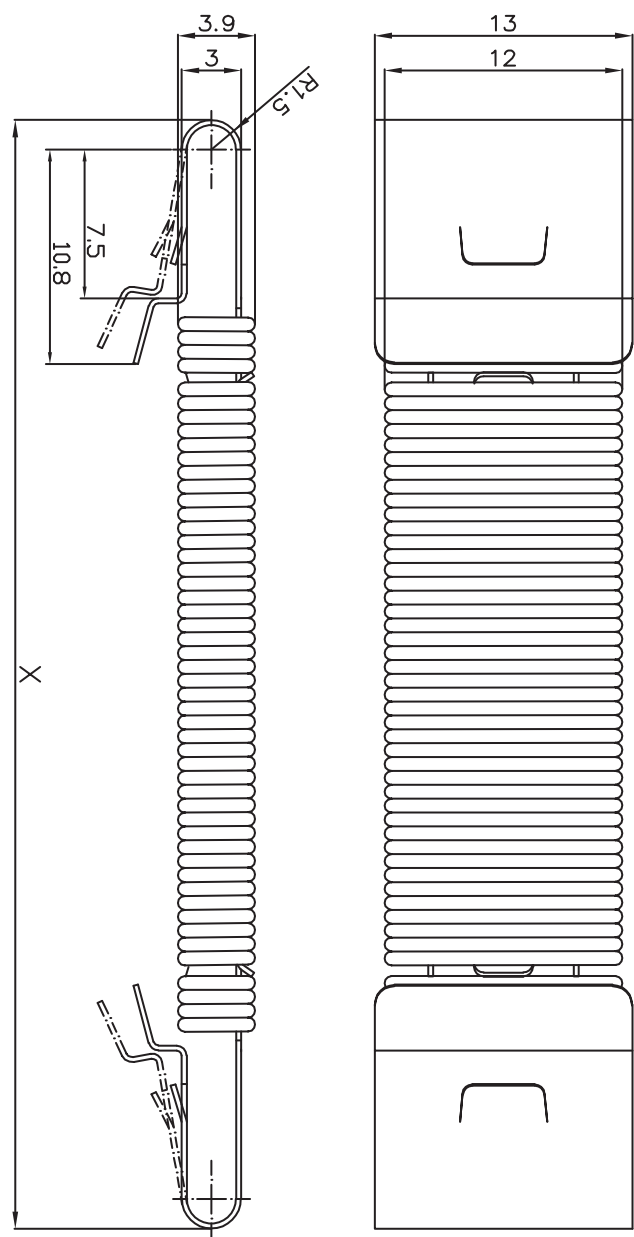
Technical data

For cable diameter	30 – 50 mm
Length	74 mm
Tensile strength	1000 N/mm ²

General

Material	Sheet steel
Surface	polished
Color	polished
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	0.7 kg
PU (units)	10

Dimensions



Technical data sheet

EMC Accessories · Snap-on Element

**Snap-on element for snapping onto DIN rail
for attaching a grounding clamp**



Identification

Type	EMVRE H 1
Part-No.	330088.0010

Product version

Datasheet version	00
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Technical data

Length	18 mm
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Connecting lead

Description	Snap-on element
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General

Material	Sheet steel
Surface	polished
Color	polished
Operation temperature range	-20 °C ... +60 °C
Weight/100 units	0.7 kg
PU (units)	10
Note	Attenuation measurement: shield contact on DIN rail (see diagram)

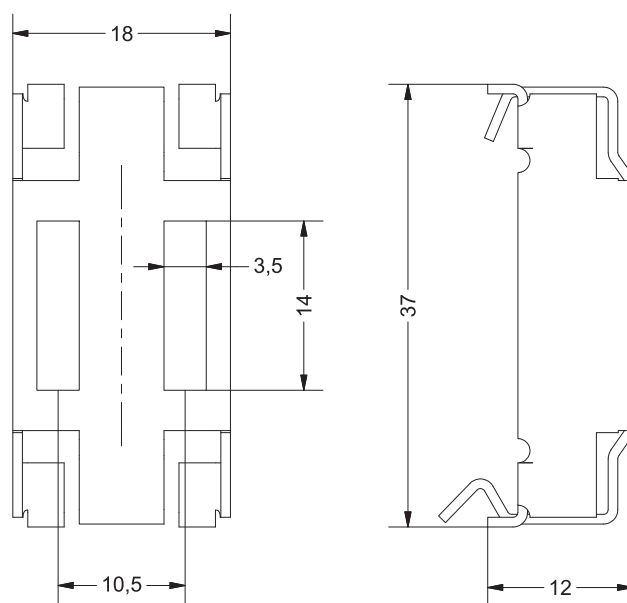
Notes and Comments

Comments	Suitable for all crosspieces and DIN profile TS35
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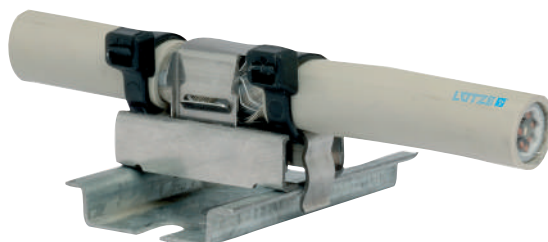
Technical data sheet

EMC Accessories · Snap-on Element

Dimensions



Use



Shield clamp



Identification

Type	EMVSK 12
Part-No.	330089.0100

Product version

Datasheet version	00
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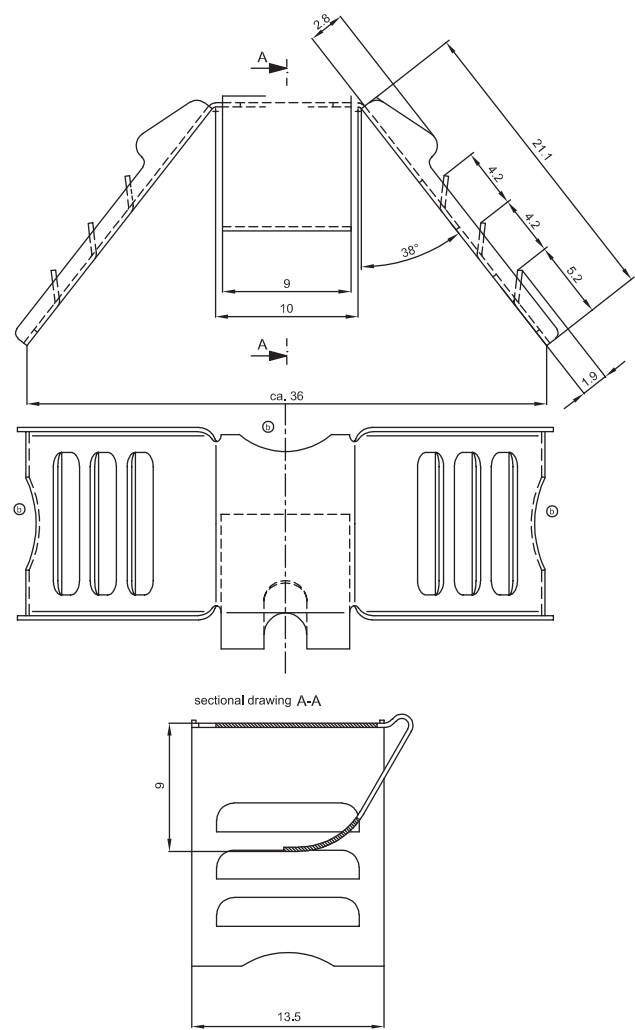
Technical data

For cable diameter	0 – 12 mm
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General

Material	Sheet steel
Material thickness	0.3 mm
Surface	smooth
Color	polished
Operation temperature range	+0 °C ... +60 °C
Storage temperature range	-30 °C ... +90 °C
Weight/100 units	0.25 kg
PU (units)	100

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable Clamp



Identification

Type	Kabelschelle KS 0
Part-No.	331000.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	8 – 12 mm
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Connecting lead

Description	Cable clip
-------------	------------

General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	3 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

Part.-No. 380587Mxxxx

Notes and Comments

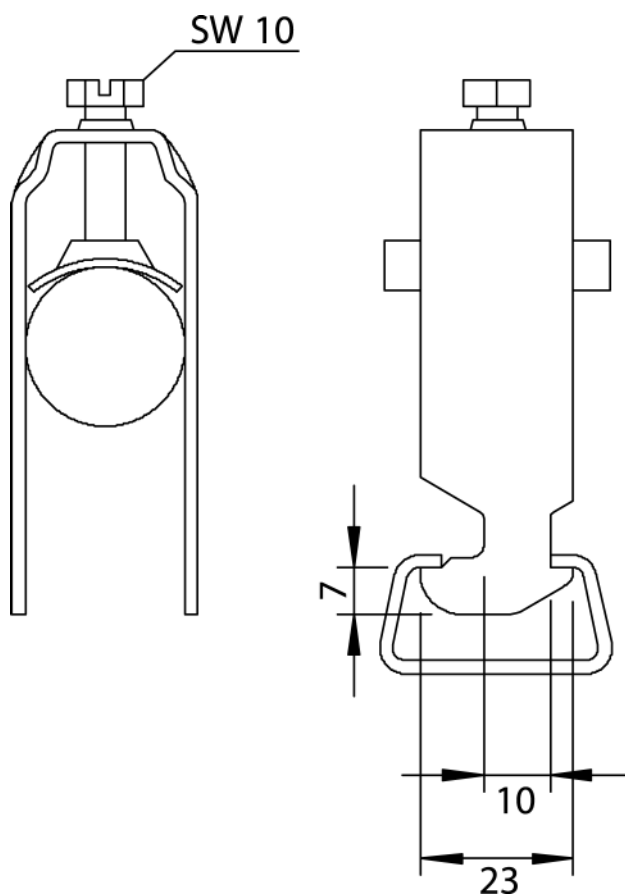
Comments

Includes a plastic (polypropylene) counter insert

If two or three cables/wires have to be laid in one cable clip, a double trough from the company OBO Bettermann (Part-No. 1196111) can be used.

If necessary, higher cable clamps must be used.

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 1
Part-No.	331001.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	12 – 16 mm
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Connecting lead

Description	Cable clip
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General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	3.2 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

Part.-No. 380587Mxxxx

Notes and Comments

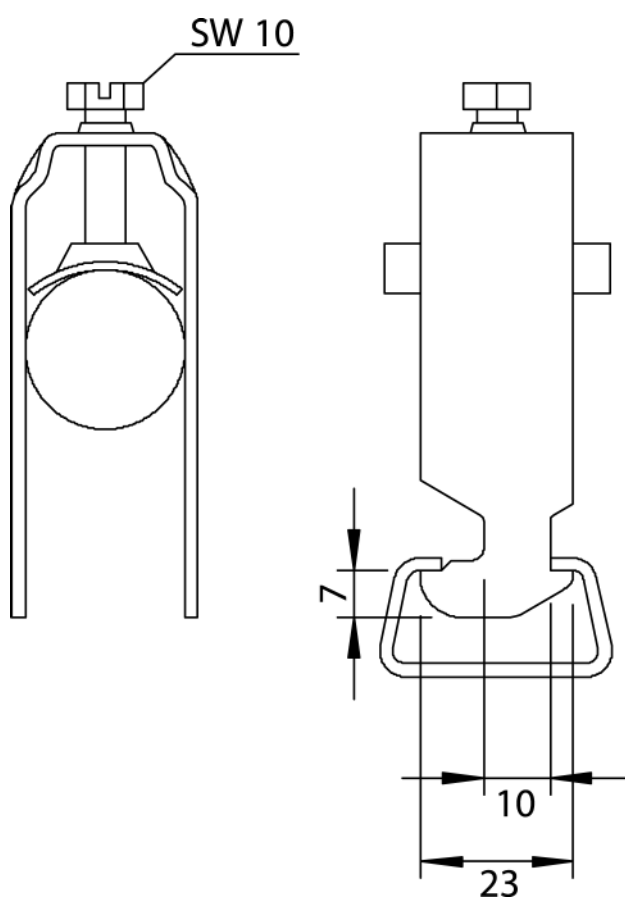
Comments

Includes a plastic (polypropylene) counter insert

If two or three cables/wires have to be laid in one cable clip, a double trough from the company OBO Bettermann (Part-No. 1196162) can be used.

If necessary, higher cable clamps must be used.

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 2
Part-No.	331002.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	16 – 22 mm
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Connecting lead

Description	Cable clip
-------------	------------

General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	3.5 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

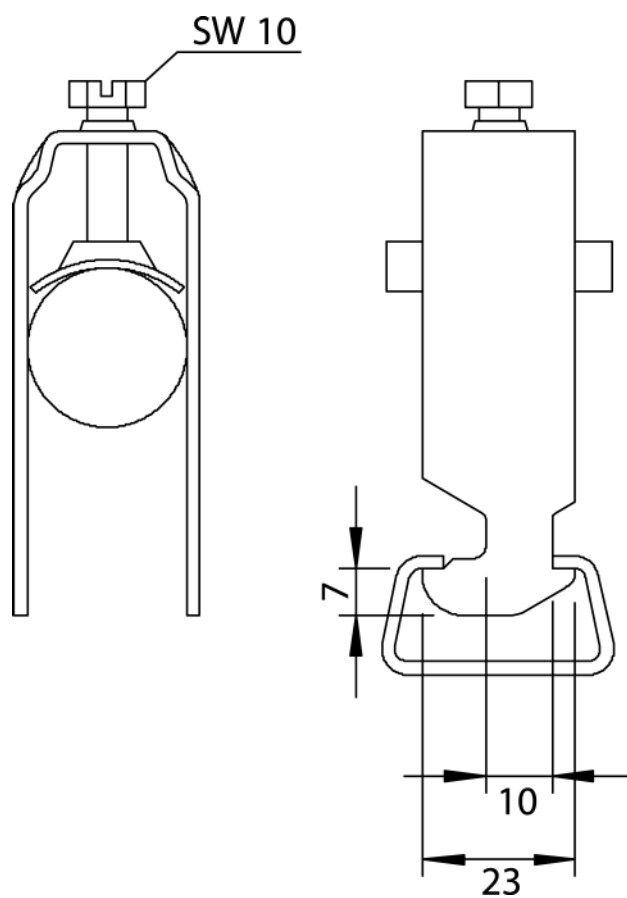
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 3
Part-No.	331003.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	34 – 40 mm
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Connecting lead

Description	Cable clip
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General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	6.8 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

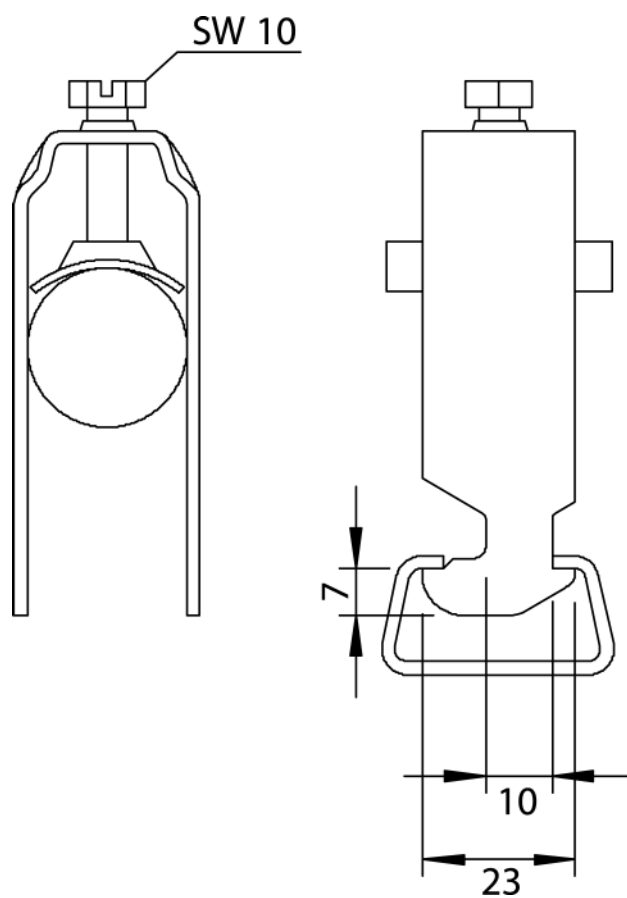
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 4
Part-No.	331004.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	52 – 58 mm
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Connecting lead

Description	Cable clip
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General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	6 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

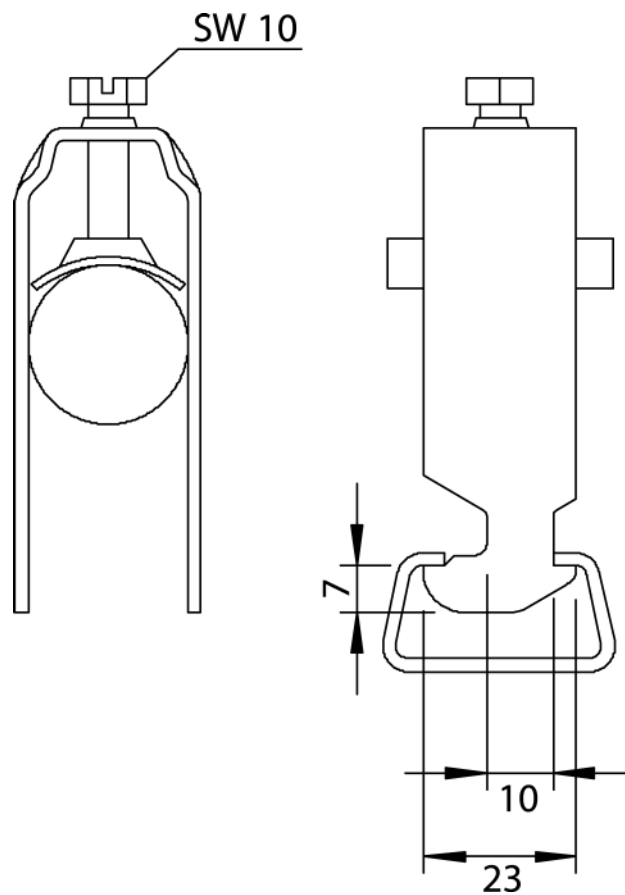
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 5
Part-No.	331005.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	22 – 28 mm
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Connecting lead

Description	Cable clip
-------------	------------

General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	6.2 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

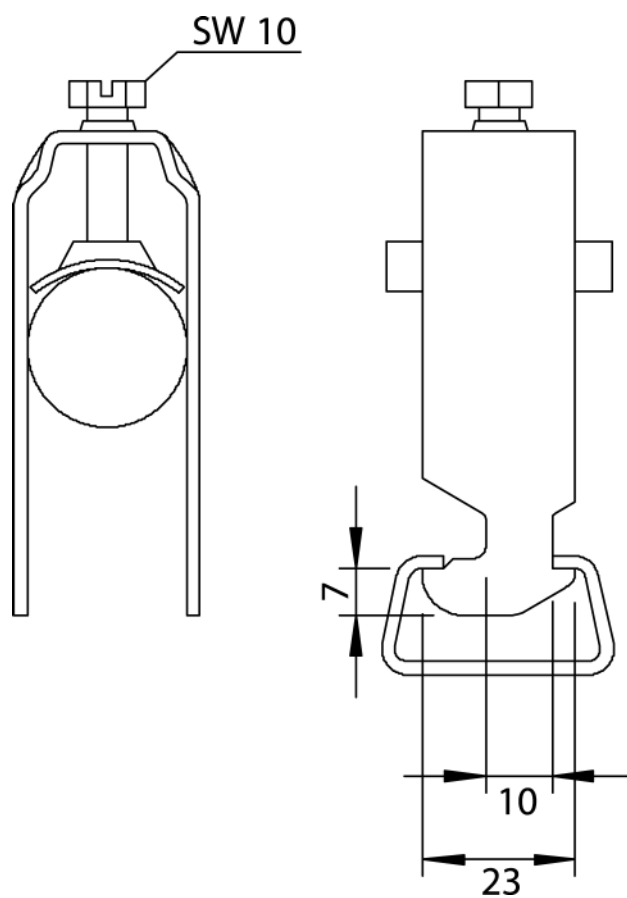
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 6
Part-No.	331006.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	28 – 34 mm
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Connecting lead

Description	Cable clip
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General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	7.7 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

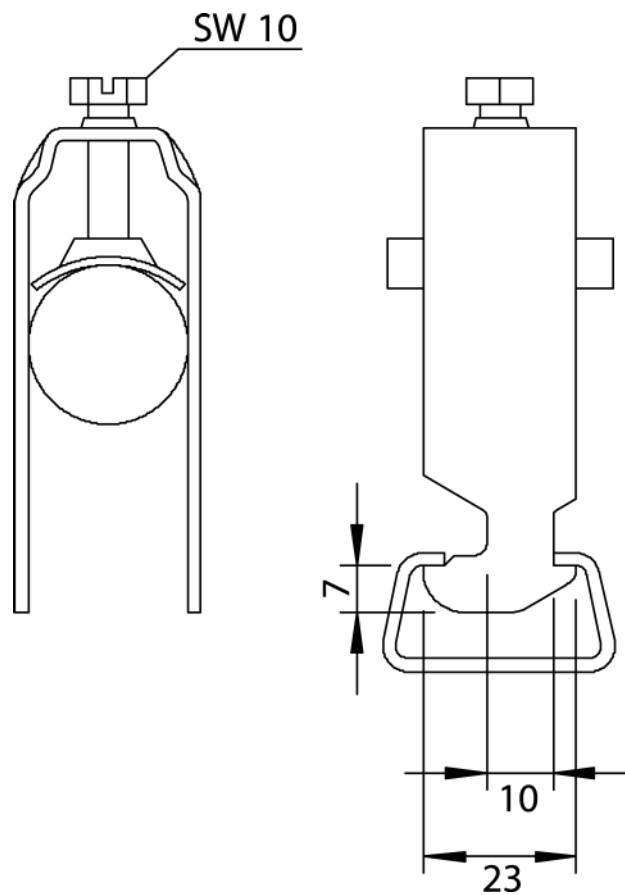
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 7
Part-No.	331007.0010

Product version

Datasheet version	00
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Technical data

For cable diameter	40 – 46 mm
--------------------	------------

Connecting lead

Description	Cable clip
-------------	------------

General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	10.8 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

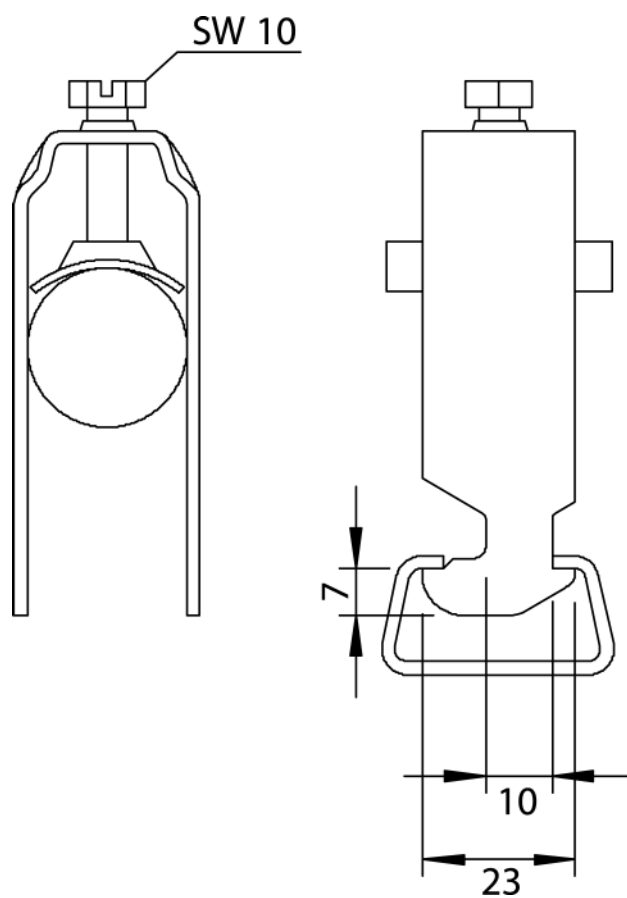
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Cable Clamp

Cable clamp



Identification

Type	Kabelschelle KS 8
Part-No.	331008.0010

Product version

Datasheet version	00
-------------------	----

Technical data

For cable diameter	46 – 52 mm
--------------------	------------

Connecting lead

Description	Cable clip
-------------	------------

General

Material	Steel
Surface	galvanized
Color	galvanised
Hexagon screw	slotted
Thread	M6
Operation temperature range	+0 °C ... +60 °C
Weight/100 units	11.8 kg
PU (units)	10

Technical data sheet

EMC Accessories · Cable Clamp

Accessories

Accessories

can be used on Lütze rails:

Part.-No. 380582Mxxxx

Part.-No. 380583Mxxxx

Part.-No. 380586Mxxxx

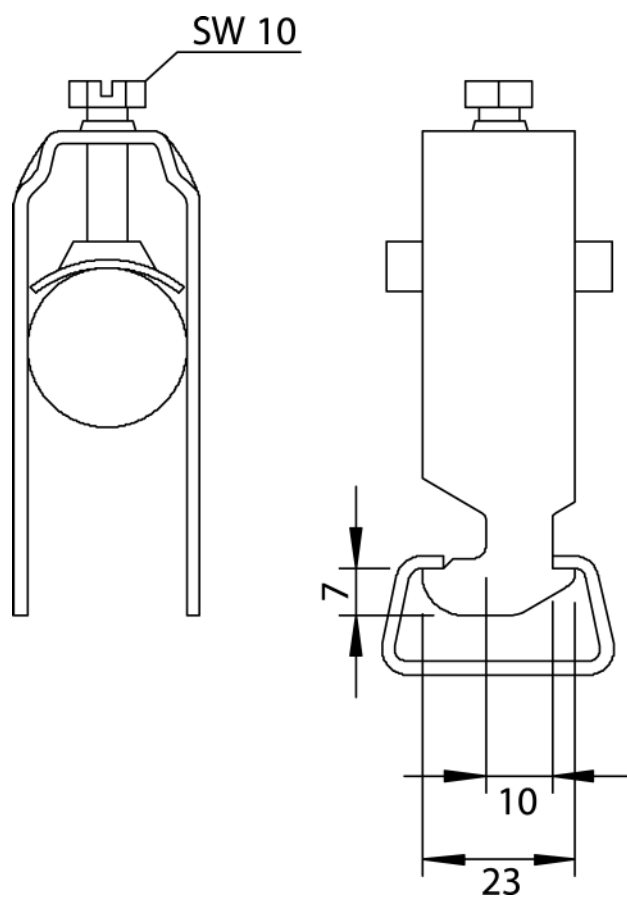
Part.-No. 380587Mxxxx

Notes and Comments

Comments

Includes a plastic (polypropylene) counter insert

Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 10/300/M6
Part No.	346109.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Length	300 mm
Cross-section surface	10 mm ²
Ampacity	75 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
-----------------	----------------------

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.1 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

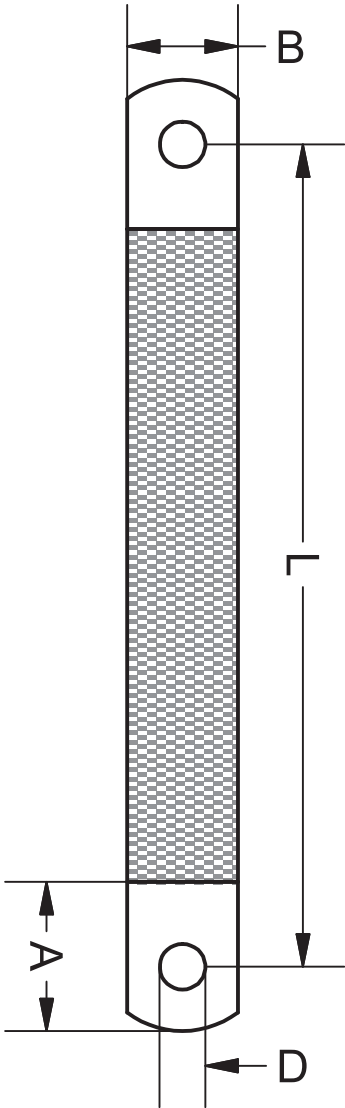
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A	22 mm
B	12 mm
D	6.5 mm
L	300 mm

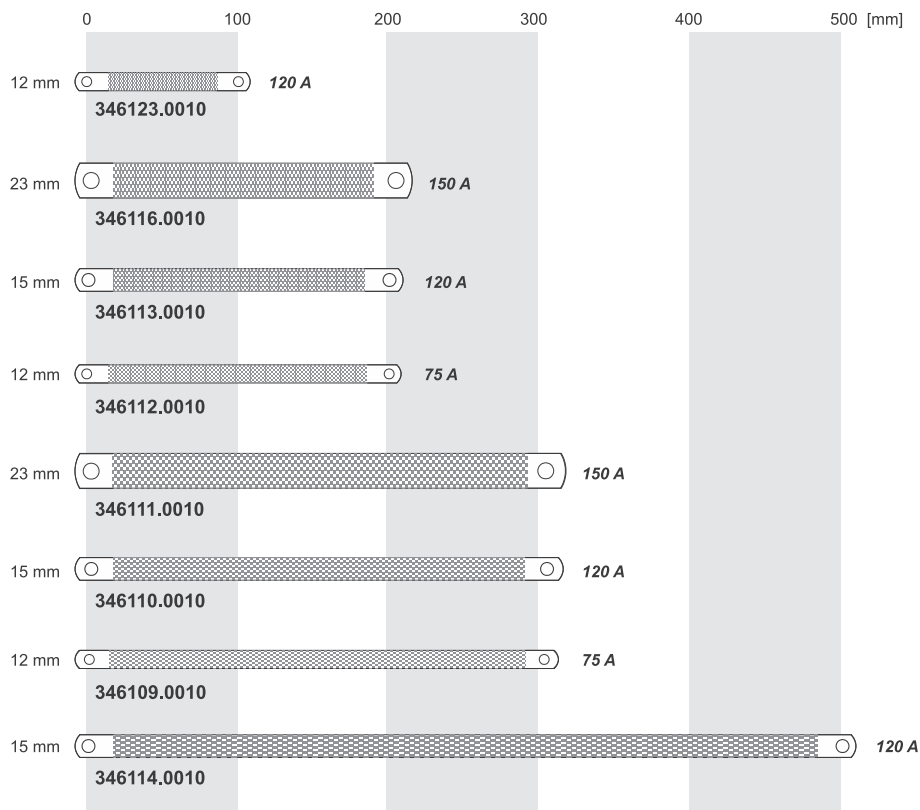
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 16/300/8
Part No.	346110.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Length	300 mm
Cross-section surface	16 mm ²
Ampacity	120 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
-----------------	----------------------

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.16 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

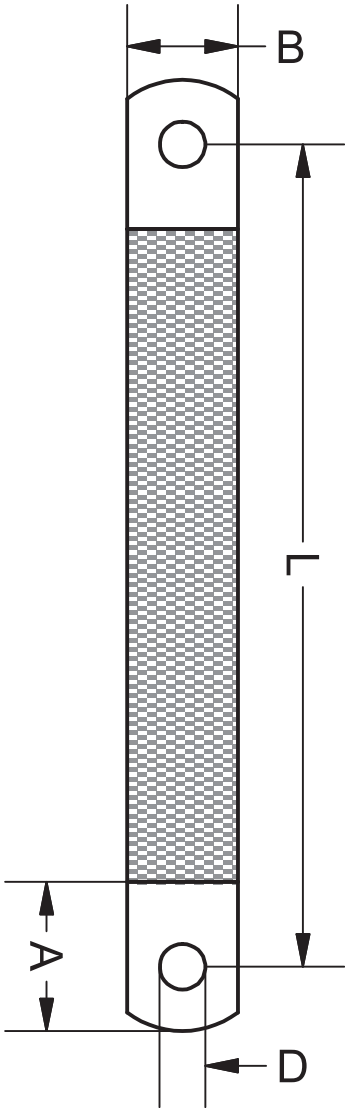
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A	25 mm
B	15 mm
D	8.5 mm
L	300 mm

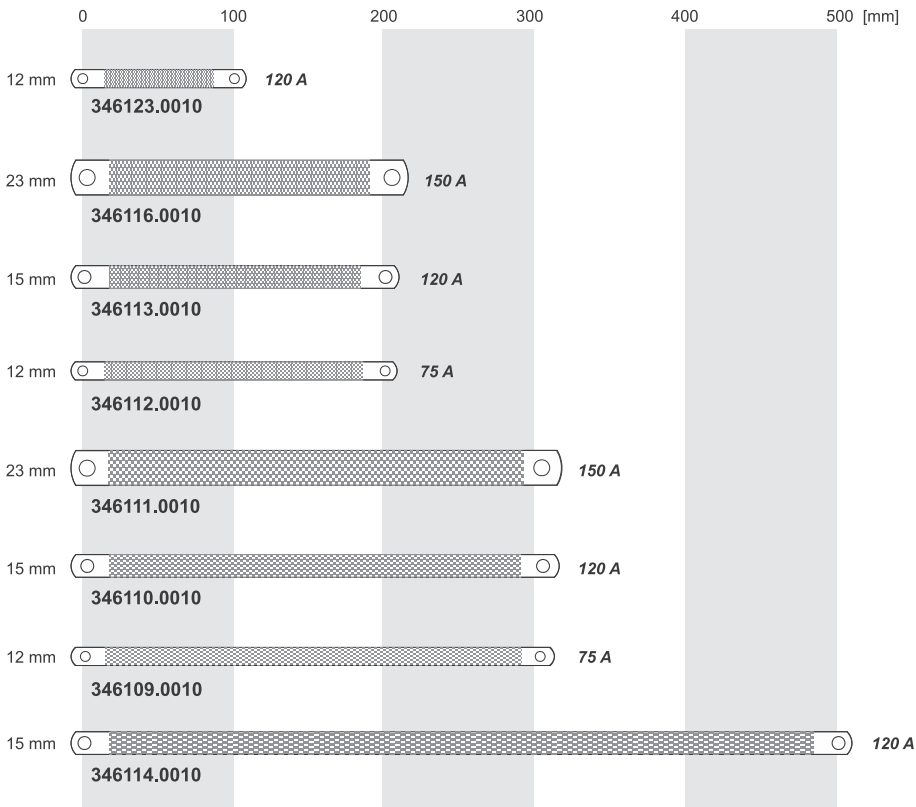
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 25/300/10
Part No.	346111.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Length	300 mm
Cross-section surface	25 mm ²
Ampacity	150 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
-----------------	----------------------

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.25 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

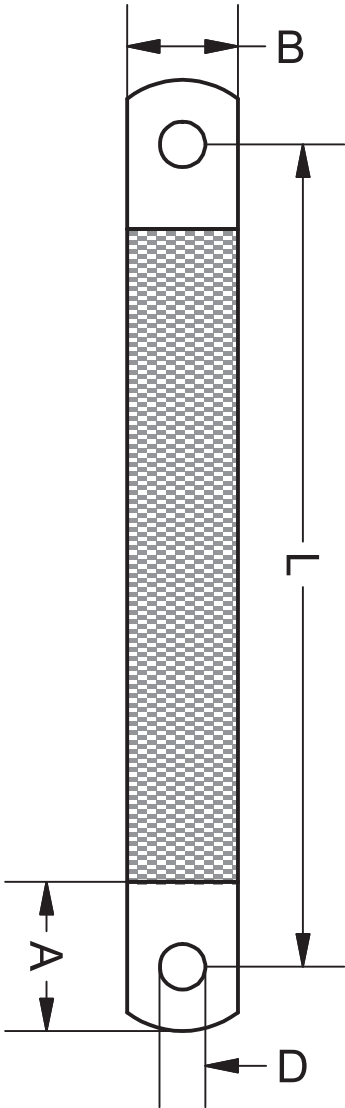
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A 25 mm
B 23 mm
D 10.5 mm
L 300 mm

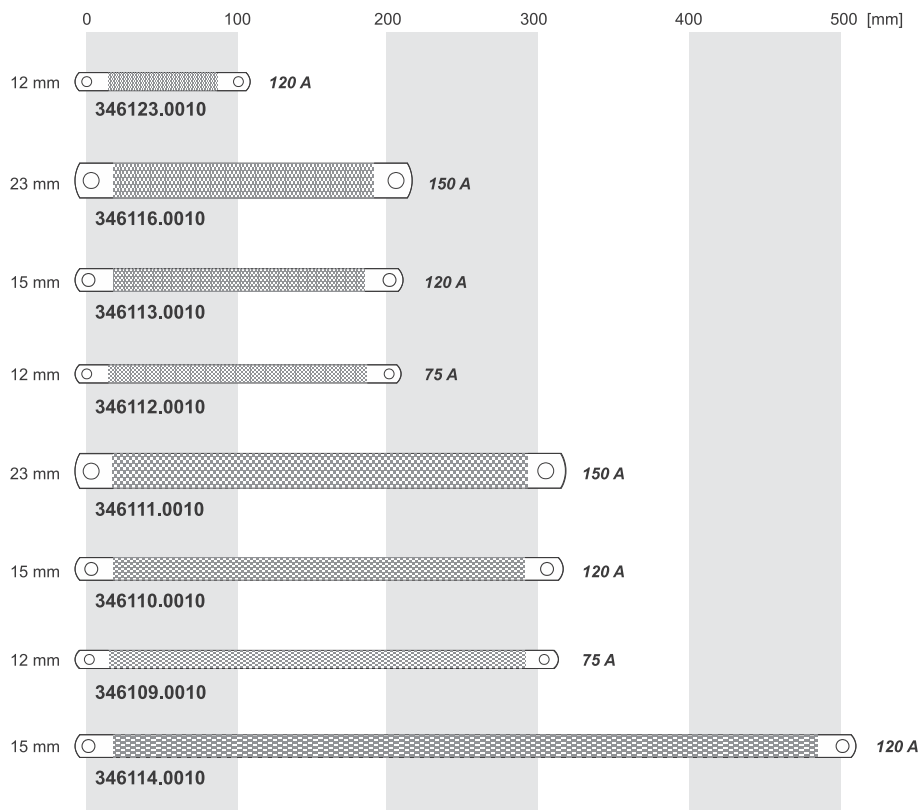
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 10/200/6
Part No.	346112.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Tape thickness	1.5 mm
Drilling diameter	6.5 mm
Sleeve length	20 mm
Length	200 mm
Width	15 mm
Cross-section surface	10 mm ²
Ampacity	75 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Cable construction	individual strands braided cross-section rectangular
Wire conductors	0.15 mm ²

Technical data sheet

EMC Accessories · Grounding Device

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight/unit	0.18 kg
Weight	0.1 kg/m
PU (units)	10

Certifications/Standards

Certifications	cULus
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Notes and Comments

Comments	D = hole diameter A = sleeve length B = width L = distance of hole Other lengths are available upon request
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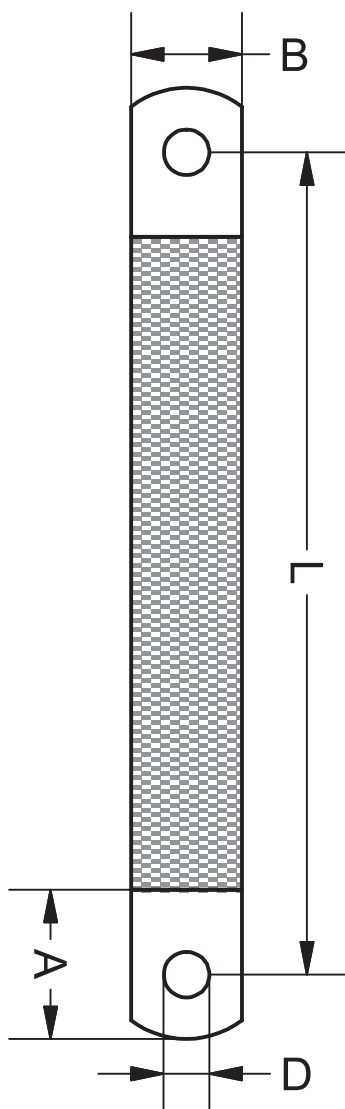
Explanation

A	22 mm
B	12 mm
D	6.5 mm
L	200 mm

Technical data sheet

EMC Accessories · Grounding Device

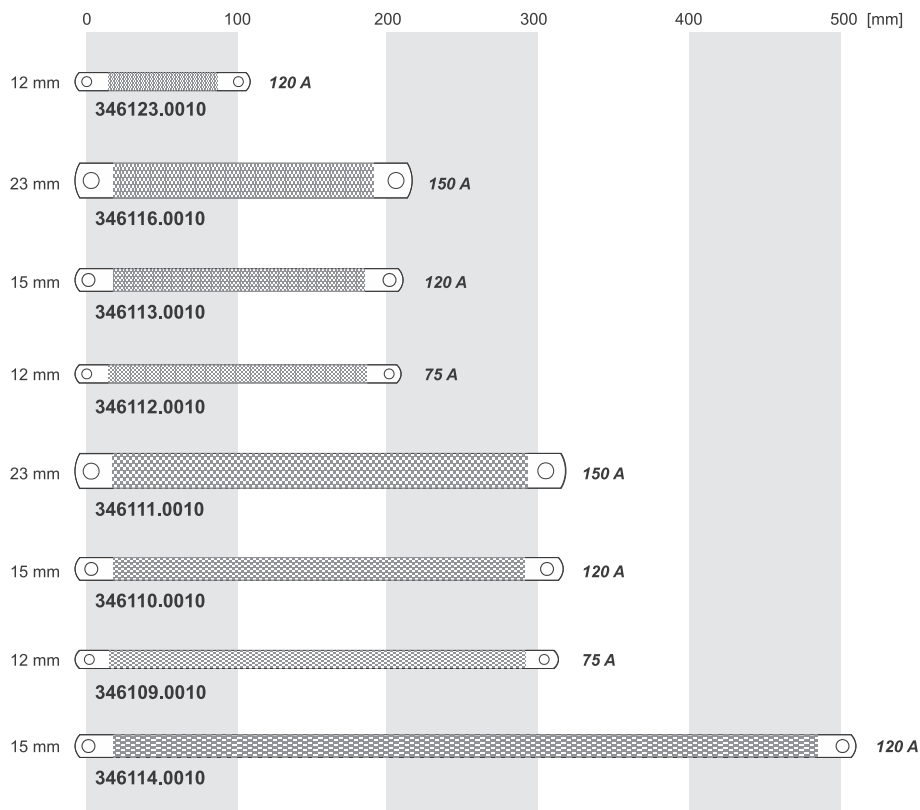
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 16/200/8
Part No.	346113.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Length	200 mm
Cross-section surface	16 mm ²
Ampacity	120 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
-----------------	----------------------

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.16 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

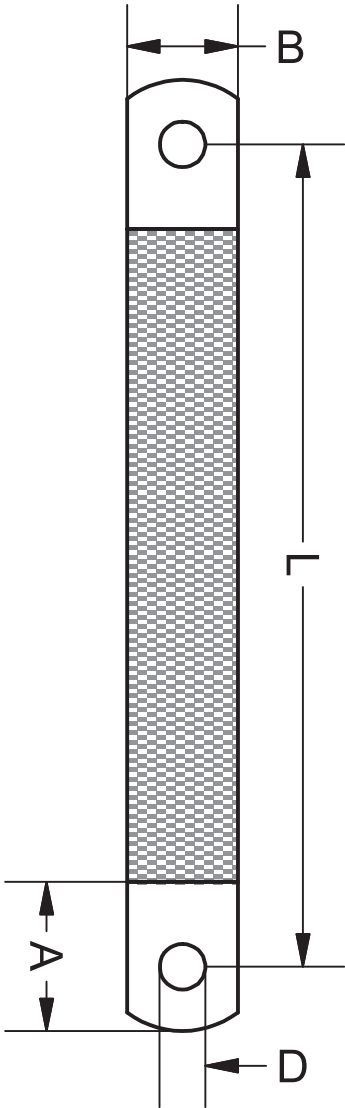
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A	25 mm
B	15 mm
D	8.5 mm
L	200 mm

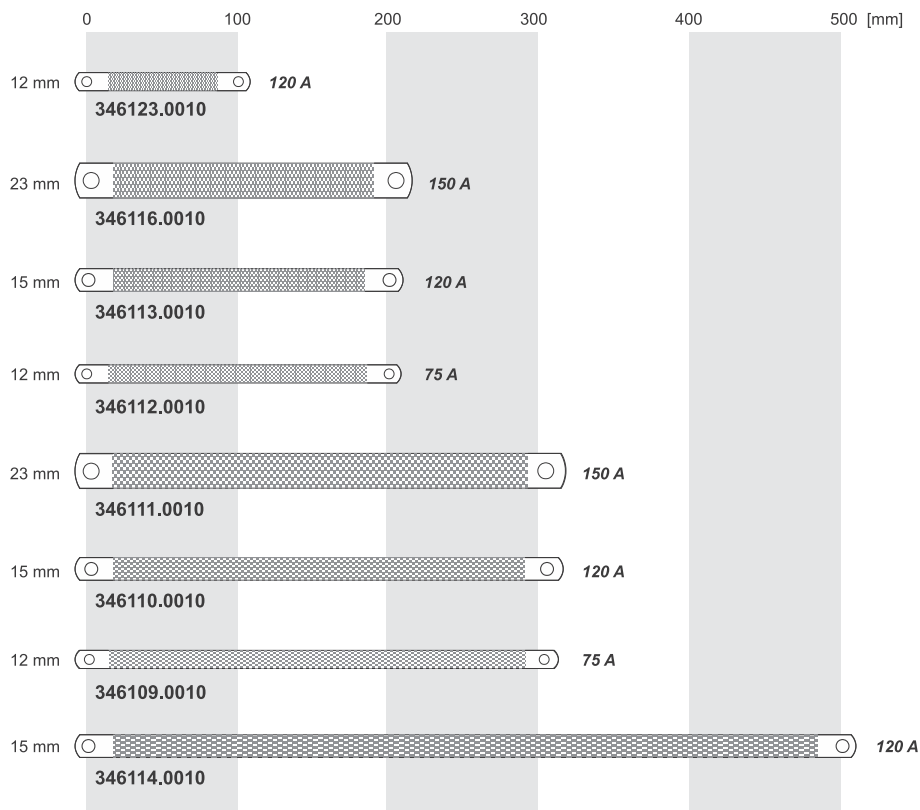
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 16/500/8
Part No.	346114.0010

Product version

Datasheet version	01
-------------------	----

Technical data

Length	500 mm
Cross-section surface	16 mm ²
Ampacity	120 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
-----------------	----------------------

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.16 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

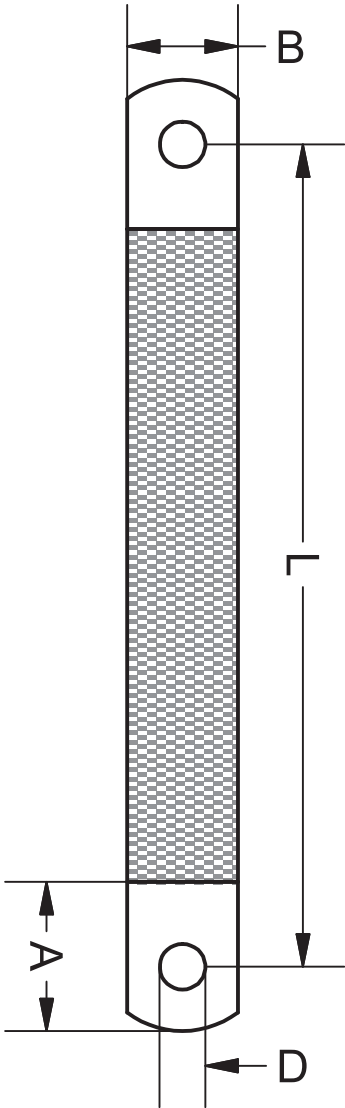
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A	25 mm
B	15 mm
D	8.5 mm
L	500 mm

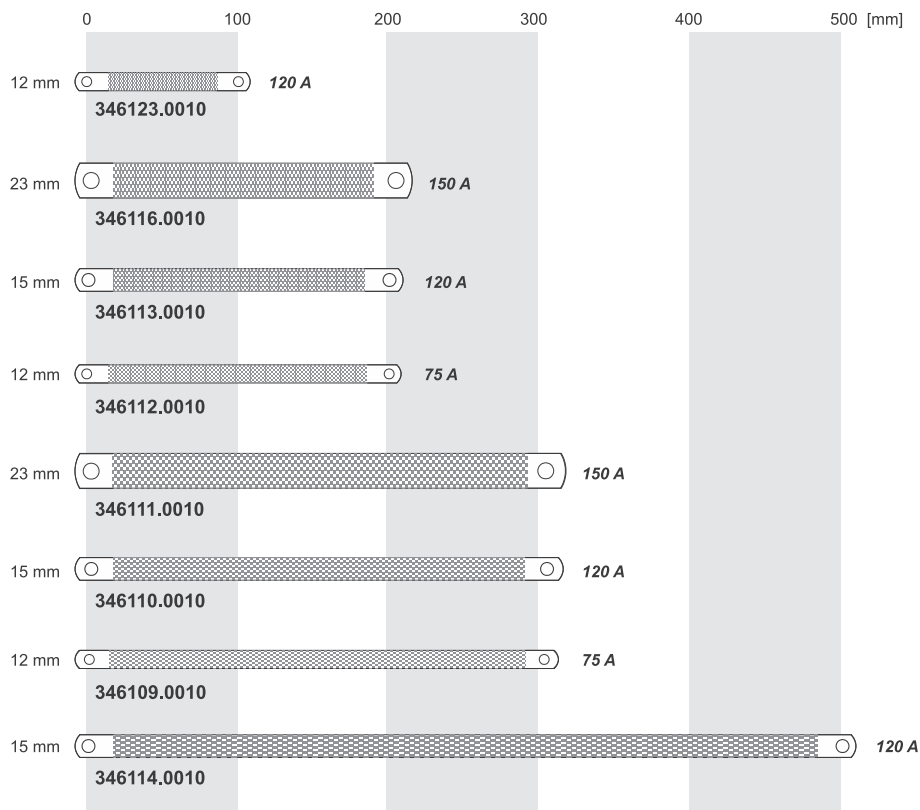
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 25/200/10
Part No.	346116.0010

Product version

Datasheet version	01
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Technical data

Length	200 mm
Cross-section surface	25 mm ²
Ampacity	150 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Wire conductors	0.15 mm ²
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General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight	0.25 kg/m
PU (units)	10

Technical data sheet

EMC Accessories · Grounding Device

Notes and Comments

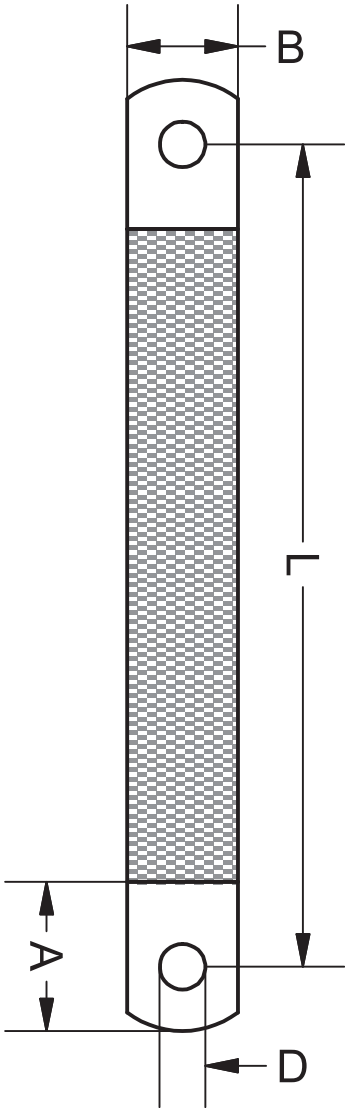
Comments

D = hole diameter
A = sleeve length
B = width
L = distance of hole
Other lengths are available upon request

Explanation

A	25 mm
B	23 mm
D	10.5 mm
L	200 mm

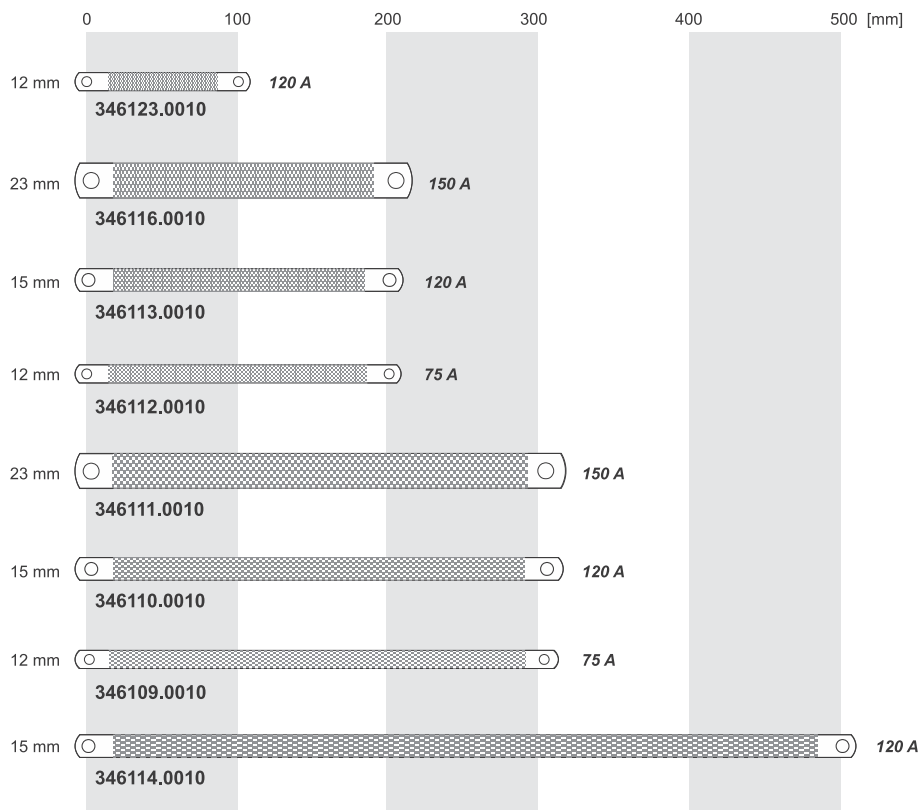
Dimensions



Technical data sheet

EMC Accessories · Grounding Device

Use



Technical data sheet

EMC Accessories · Grounding Device

Grounding strip, copper braiding, tin-plated
Single wire Cu ETP UNI 5649-71, similar to DIN 72333



Identification

Type	EMVMB 16/100/6
Part No.	346123.0010

Product version

Datasheet version	01
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Technical data

Tape thickness	1.5 mm
Drilling diameter	6.5 mm
Sleeve length	20 mm
Length	100 mm
Width	15 mm
Cross-section surface	16 mm ²
Ampacity	120 A

Connecting lead

Description	both ends drilled, cold pressed
-------------	---------------------------------

Construction

Cable construction	individual strands braided cross-section rectangular
Wire conductors	0.15 mm ²

Technical data sheet

EMC Accessories · Grounding Device

General

Operation temperature range	+5 °C ... +105 °C
Storage temperature range	-30 °C ... +90 °C
Weight/unit	0.18 kg
Weight	0.1 kg/m
PU (units)	10

Certifications/Standards

Certifications	cULus
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Notes and Comments

Comments	D = hole diameter A = sleeve length B = width L = distance of hole Other lengths are available upon request
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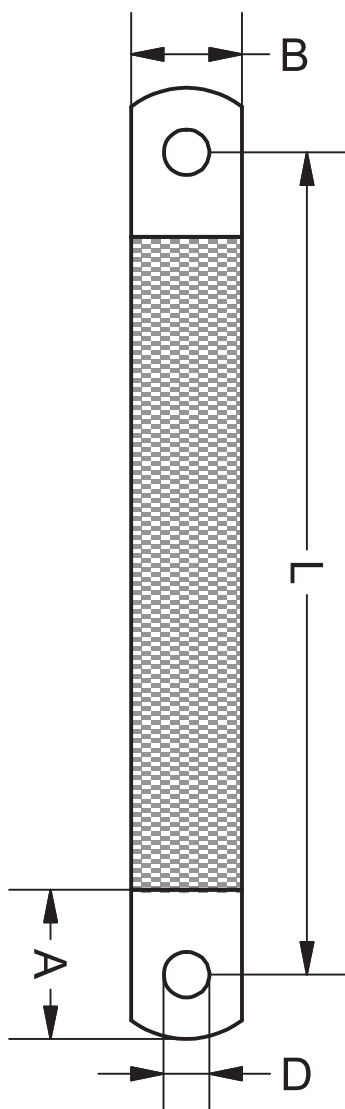
Explanation

A	22 mm
B	12 mm
D	6.5 mm
L	100 mm

Technical data sheet

EMC Accessories · Grounding Device

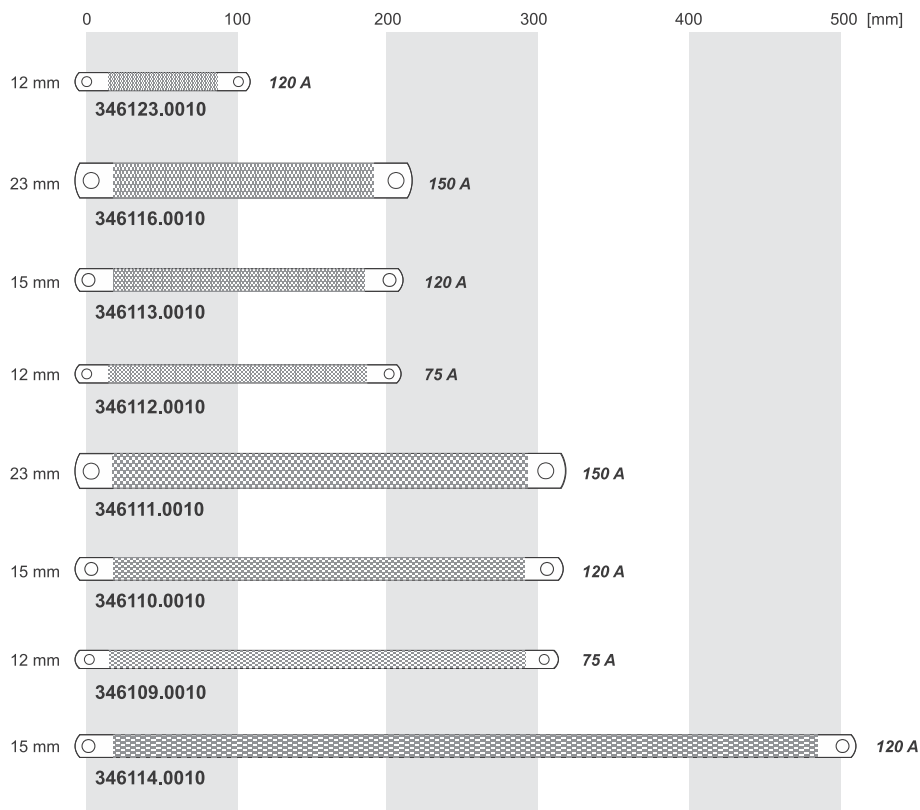
Dimensions



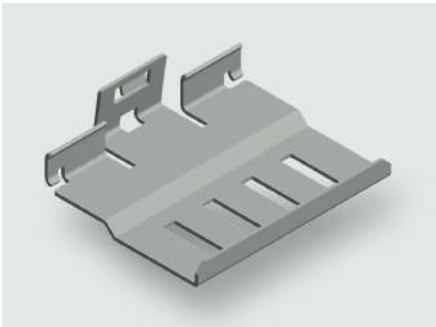
Technical data sheet

EMC Accessories · Grounding Device

Use



EMC Snap-on element



Identification

Type	EMV Rastelement <i>Air</i> STREAM
Part-No.	380258.0010

Product version

Datasheet version	00
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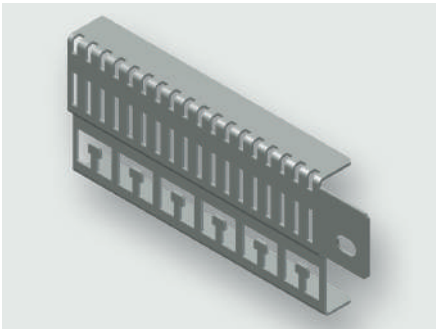
Description

Description	For securing shielded cables. The EMC element can be used in place of a wiring comb to secure cable shielding with spring or shield clamp accessories.
-------------	--

General

Dimensions (w × h × d)	50.0 mm × 39.0 mm × 16.0 mm
Material	Stainless steel
Surface	polished – stainless
PU (units)	10

EMC Shielding Rail



Identification

Type	EMV 1 0500
Part No.	380582M0000

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

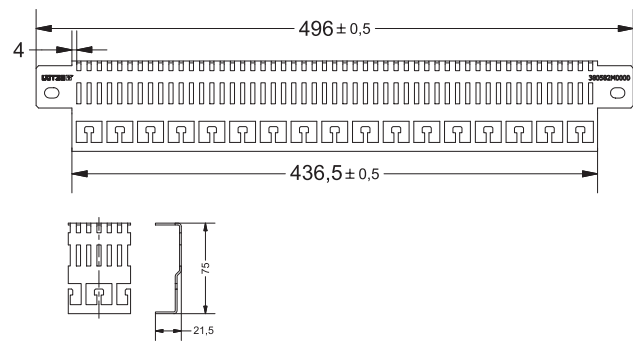
Technical data

for frame width	500 mm
Frame width	500 mm
Rail height	75 mm

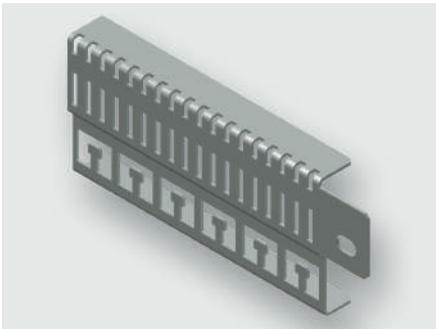
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 0700
Part No.	380582M0001

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

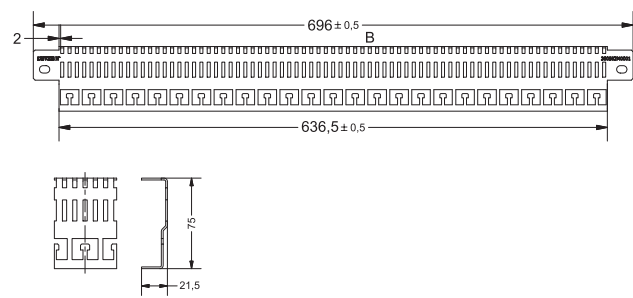
Technical data

for frame width	700 mm
Frame width	700 mm
Rail height	75 mm

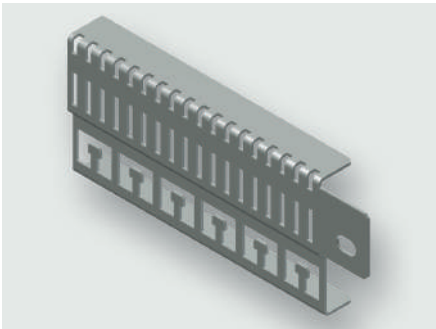
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 0900
Part No.	380582M0002

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

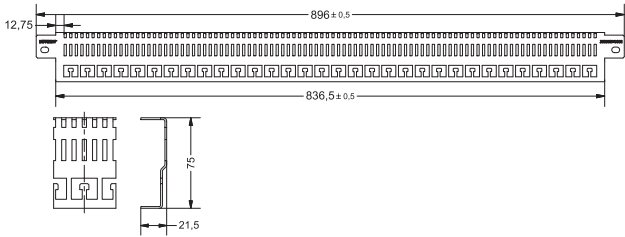
Technical data

for frame width	900 mm
Frame width	900 mm
Rail height	75 mm

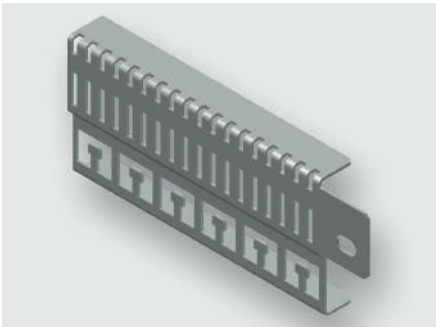
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 1100
Part No.	380582M0003

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

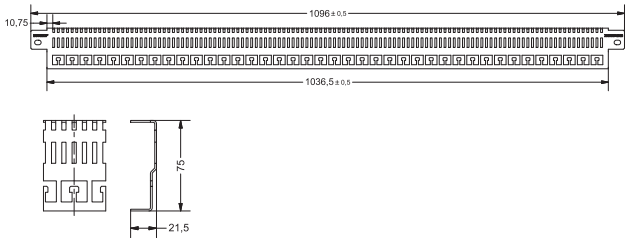
Technical data

for frame width	1100 mm
Frame width	1100 mm
Rail height	75 mm

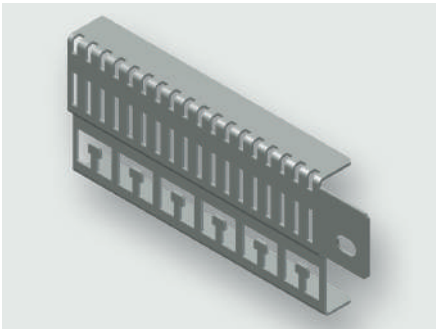
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 0550
Part No.	380582M0004

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

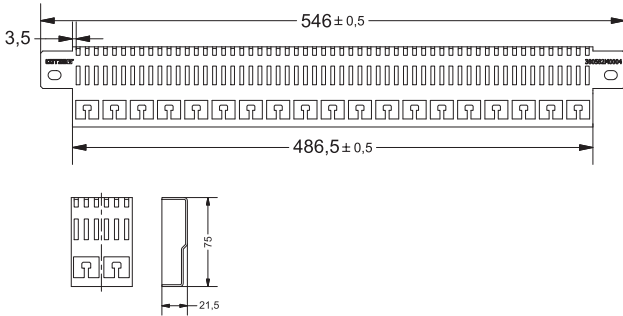
Technical data

for frame width	550 mm
Frame width	550 mm
Rail height	75 mm

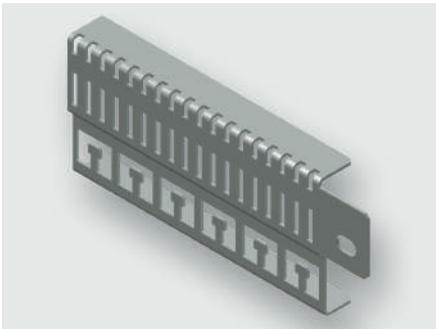
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 0750
Part No.	380582M0005

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

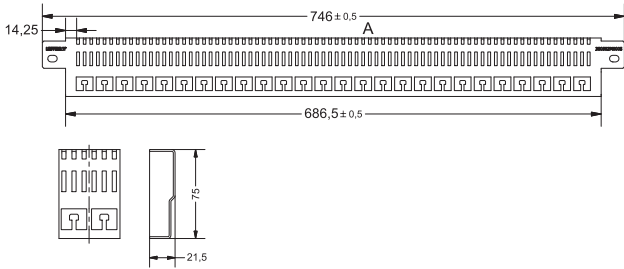
Technical data

for frame width	750 mm
Frame width	750 mm
Rail height	75 mm

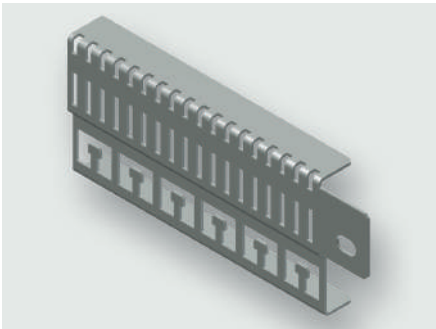
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 0950
Part No.	380582M0006

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

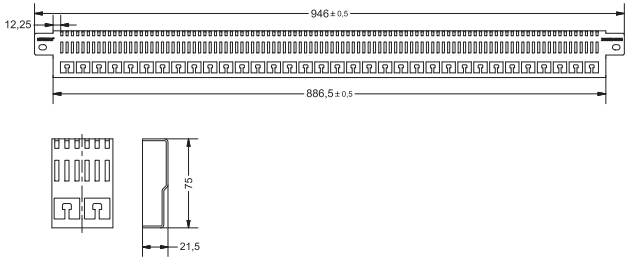
Technical data

for frame width	950 mm
Frame width	950 mm
Rail height	75 mm

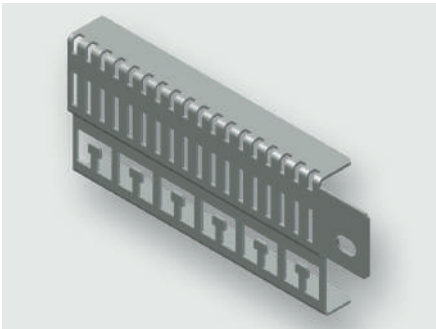
General

Material	Steel
Surface	galvanized

Dimensions



EMC Shielding Rail



Identification

Type	EMV 1 1150
Part No.	380582M0007

Product version

Datasheet version	00
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Description

Module type	EMV 1
Description	The EMC shielding rail can be attached to the VPSym side supports or SR032. Shield termination is achieved by attaching the exposed cable shield to the EMC rail with spring shield clamps and shield clamps. Cable ties can be used to provide additional strain relief.

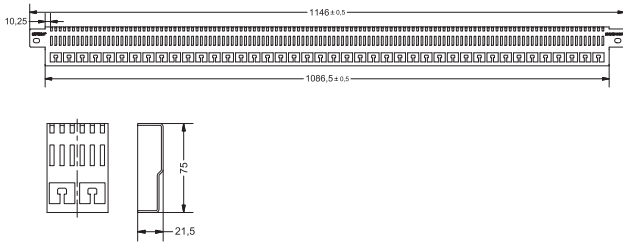
Technical data

for frame width	1150 mm
Frame width	1150 mm
Rail height	75 mm

General

Material	Steel
Surface	galvanized

Dimensions



Technical data sheet

Special Modules · EMC Module

Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0500
Part No.	380583M0000

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

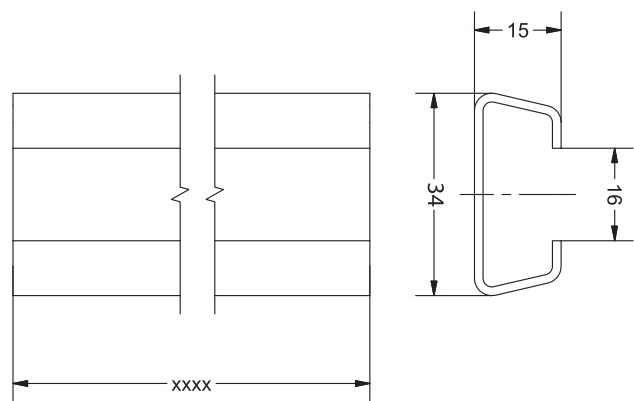
Technical data

for frame width	500 mm
Frame width	500 mm
Rail height	34 mm
Rail length	500 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0700
Part No.	380583M0001

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

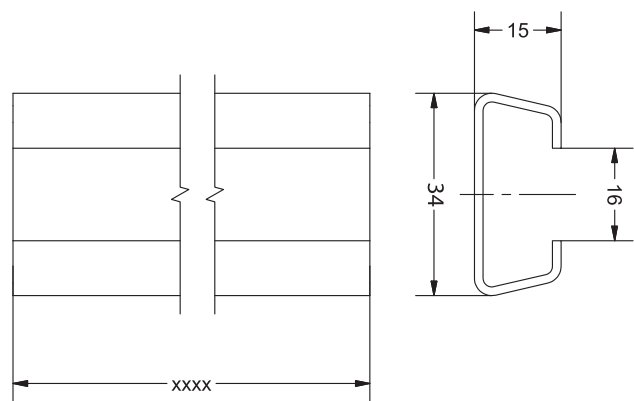
Technical data

for frame width	700 mm
Frame width	700 mm
Rail height	34 mm
Rail length	700 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0900
Part No.	380583M0002

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

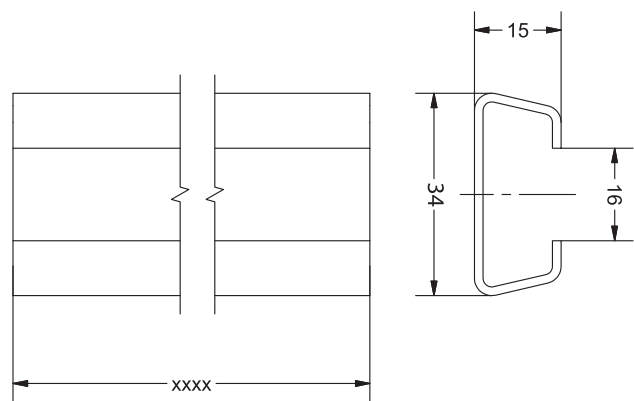
Technical data

for frame width	900 mm
Frame width	900 mm
Rail height	34 mm
Rail length	900 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 1100
Part No.	380583M0003

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

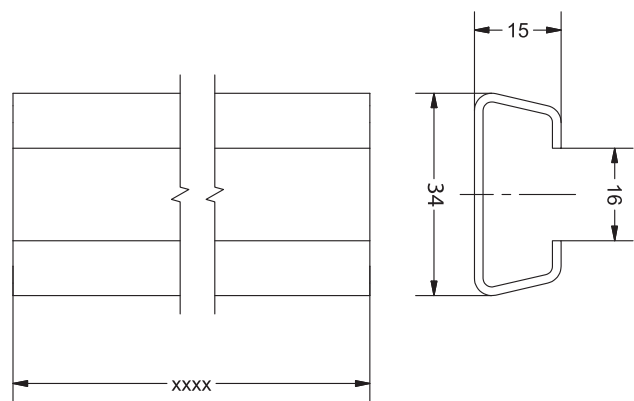
Technical data

for frame width	1100 mm
Frame width	1100 mm
Rail height	34 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0550
Part No.	380583M0004

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

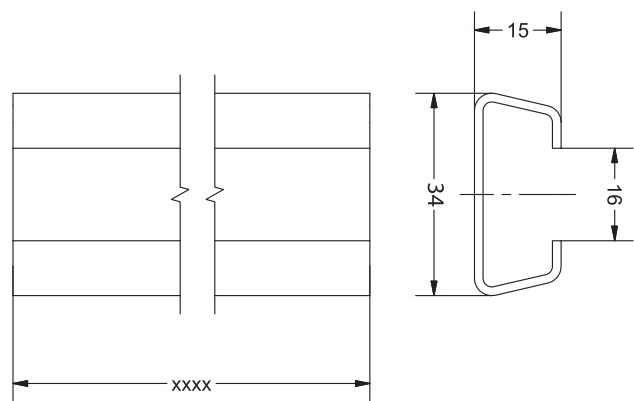
Technical data

for frame width	550 mm
Frame width	550 mm
Rail height	34 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0750
Part No.	380583M0005

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

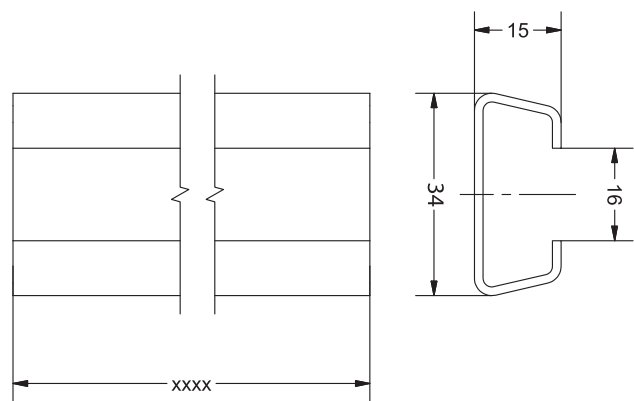
Technical data

for frame width	750 mm
Frame width	750 mm
Rail height	34 mm

General

Material	Steel
Surface	galvanized

Dimensions



Strain Relief Rail (C-Rail)



Identification

Type	CS 1 0950
Part No.	380583M0006

Product version

Datasheet version	00
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Description

Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.

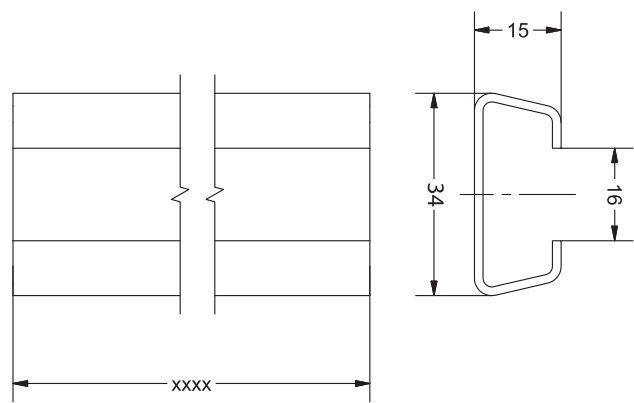
Technical data

for frame width	950 mm
Frame width	950 mm
Rail height	34 mm

General

Material	Steel
Surface	galvanized

Dimensions

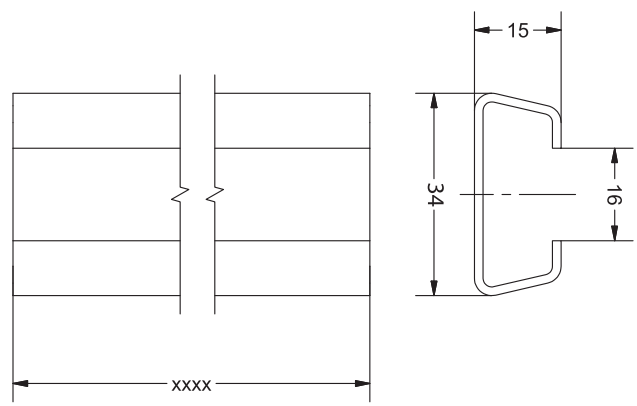


Strain Relief Rail (C-Rail)



Identification	
Type	CS 1 1150
Part No.	380583M0007
Product version	
Datasheet version	00
Description	
Module type	CS 1
Description	The strain relief rail can be attached to the VPSym side supports or SR032. It provides additional strain relief to cables and cable clamps.
Technical data	
for frame width	1150 mm
Frame width	1150 mm
Rail height	34 mm
General	
Material	Steel
Surface	galvanized

Dimensions

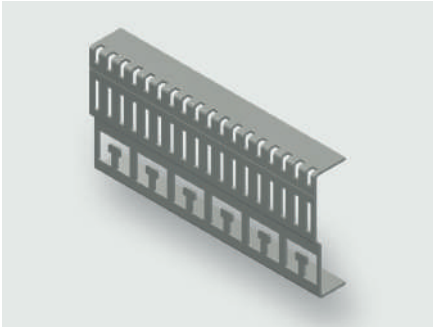


Technical data sheet

EMC Accessories · EMC Module

EMC shield rail *AirSTREAM*

EMC shield rail with cable clamping options for a wide variety of shield clamps



Identification

Type	EMVS 03-46812
Part-No.	380586.1950

Product version

Datasheet version	00
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Description

Description	EMC shield rail AS Compact For securing shielded cables.
-------------	---

Technical data

Length	1950 mm
Number of shield points	55

General

Dimensions (w × h × d)	1950.0 mm × 75.0 mm × 21.5 mm
Material	Sheet steel
Surface	galvanized
Color	natural silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Weight/unit	0.4663 kg
Weight/100 units	0.47 kg
PU (units)	10

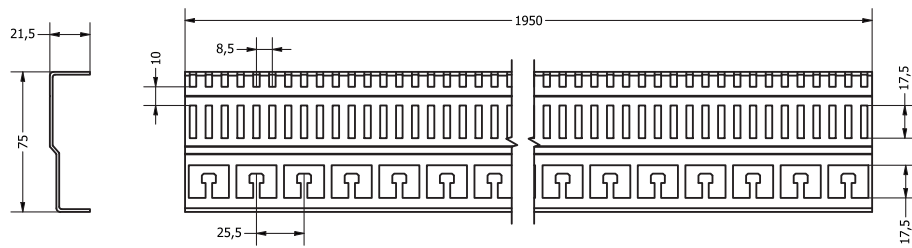
EMC Accessories · EMC Module

Accessories

Accessories

Bracket: Part-No. 346814.0010 | Haltewinkel f. EMVS 04 | PU: 10 units

Dimensions

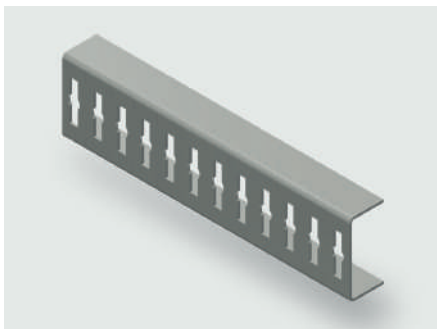


Technical data sheet

EMC Accessories · EMC Module

EMC shield rail *AirSTREAM Compact*

EMC shield rail with cable clamping options for a wide variety of shield clamps



Identification

Type	EMVS 04-55813
Part-No.	380587.1950

Product version

Datasheet version	00
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Description

Description	EMC shield rail AS Compact For securing shielded cables.
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Technical data

Length	1950 mm
Number of shield points	92

General

Dimensions (w × h × d)	15.0 mm × 32.0 mm × 1950.0 mm
Material	Sheet steel
Surface	galvanized
Color	natural silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Weight/unit	0.4663 kg
Weight/100 units	0.79 kg
PU (units)	10

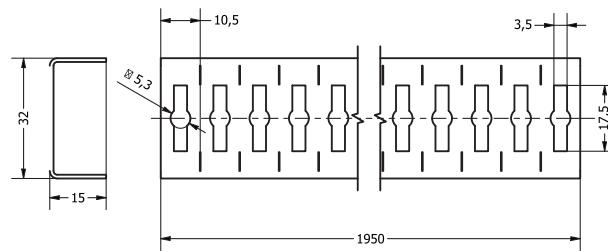
EMC Accessories · EMC Module

Accessories

Accessories

Bracket: Part-No. 346814.0010 | Haltewinkel f. EMVS 04 | PU: 10 units

Dimensions



Type
Adapter-Set AR S7

Part No.
331040

Product status
Series

TECHNICAL DATA

Technical Data

Type
6er Set ADWS TS-A

Part No.
331934

Product status
Series
Available on request

TECHNICAL DATA

Technical Data

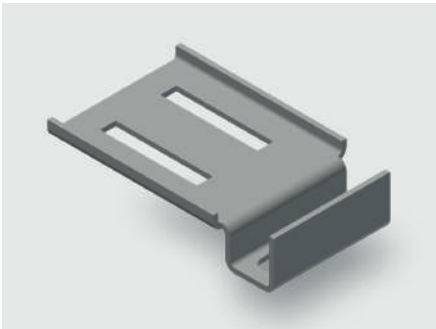
General

Weight/100 units	52 kg
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Technical data sheet

Mounting Accessories · Adapter bracket for compact cabinets / small enclosures

Bracket



Identification

Type	ADWS-C
Part-No.	332916

Product version

Datasheet version	00
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Description

Description	Bracket For securing into an AE/AX enclosure.
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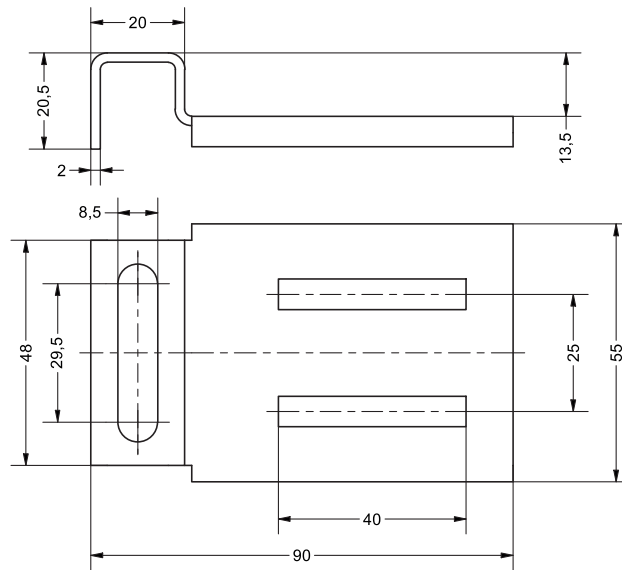
General

Fastening material	4 × adapter bracket 4 × washer M8 4 × spring toothed lock washer 8,4 4 × hexagonal locknut M8×16 4 × covering cap 8 4 × flat head screw M6×25 4 × washer 7 4 × spring toothed lock washer 6.4 4 × hexagonal locknut M6 4 × covering cap 6
Material	Sheet steel
Surface	chromated
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter bracket for compact cabinets / small enclosures

Dimensions



Type

Adaptionwinkelset ADWS

Part No.

346008

Product status

Series

Available on request

Technical Data

Technical data

Length	70 mm
Width	45 mm

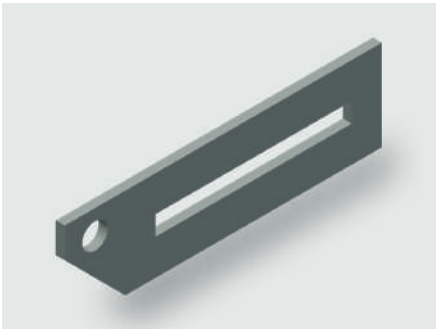
General

Material	ST37-2-G
Surface	sendzimir-galvanized, burr-free, polished
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Weight/100 units	5.1 kg

Technical data sheet

Mounting Accessories · Adapter bracket for compact cabinets / small enclosures

Bracket



Identification

Type	CGE 4 Himel
Part-No.	346459

Product version

Datasheet version	00
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Description

Description	Bracket For attachment in compact cabinets
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General

Fastening material	4 × adapter bracket 4 × hexagonal locknut M10 4 × washer 7.4 4 × spring toothed lock washer 6.4 4 × flat head screw M6×25 4 × covering cap 6 4 × covering cap 8
Material	Sheet steel
Surface	galvanized
PU (units)	1

Type
HSA-M5-Set, 1 Stück

Part No.
346496

Product status
Series

TECHNICAL DATA

Technical Data

Type
Eckverbinder 4er Set

Part No.
347140

Product status
Series

TECHNICAL DATA

Technical Data

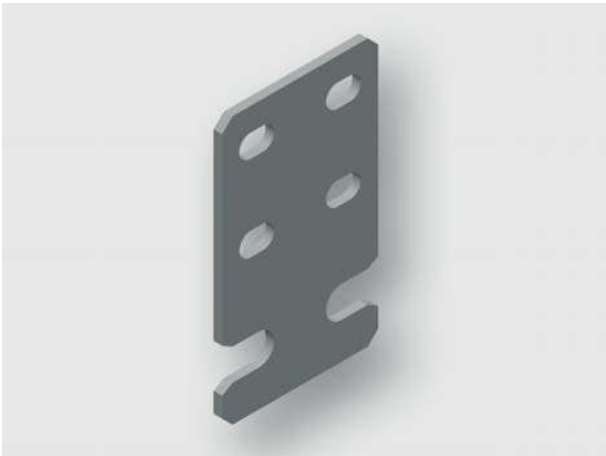
Technical data

Width	13 mm
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General

Material	Steel
Surface	bright galvanized, polished
Storage temperature range	-30 °C ... +90 °C
Weight/100 units	2.2 kg

Technical data sheet · Accessories Mounting part



Adapting bracket

Identification		Type	ADWS-0003 RB = x00mm
		Part-No.	347552
Description			
Description		Adapter bracket for mounting an <i>AirSTREAM</i> frame in a Rittal cabinet (TS 8 or VX 25) For frame width 500, 700, 900, 1100 Content: 6 brackets and mounting material	
Technical data			
for frame width		500 mm 700 mm 900 mm 1100 mm	
General			
Material		Steel	
Surface		galvanised	
Weight		0.522 kg/piece	
PU		1 piece	

Technical data sheet · Accessories Mounting part

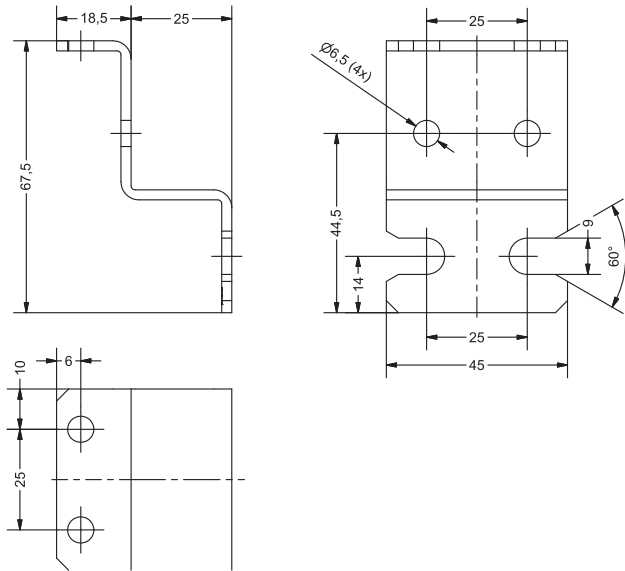


Adapting bracket

Identification	Type	ADWS-0001 RB = x00mm
	Part-No.	380681
Description		
Description		
Adapter bracket for attachment of an <i>AirSTREAM</i> frame with a frame width of 500, 700, 900 and 1100 mm into a Rittal TS and Lohmeier RS standard cabinet with a cabinet width of 600, 800, 1000, 1200 mm. The attachment set contains all screws required to connect all 6 adapter brackets to the control cabinet and the <i>AirSTREAM</i> frame.		
Technical data		
for frame width		
500 mm		
700 mm		
900 mm		
1100 mm		
General		
PU		
1 piece		

Technical data sheet · Accessories Mounting part

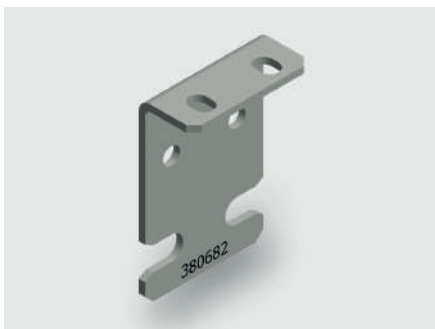
Dimensions



Technical data sheet

Mounting Accessories · Adapter bracket for VPSym mounting rail

Adapter bracket for VX25



Identification

Type	ADWS-0002
Part-No.	380683

Product version

Datasheet version	00
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Description

Description	Adapter bracket for mounting an AirSTREAM frame in a Rittal cabinet (TS 8 or VX 25) Frame width 50 mm (x50) wider than the mounting profile. For frame width 550, 750, 950, 1150 and (500, 700, 900, 1100 at VX 25) Content: 6 brackets and mounting material
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Technical data

for frame width	550 mm 750 mm 950 mm 1150 mm
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General

Fastening material	6 × adapter bracket 6 × hex screw M8×12 6 × spring toothed lock washer 8.4 6 × hexagonal locknut M8 12 × sheet-metal screw 5.5×13
Material	Sheet steel
Surface	galvanized
Weight/unit	0.522 kg

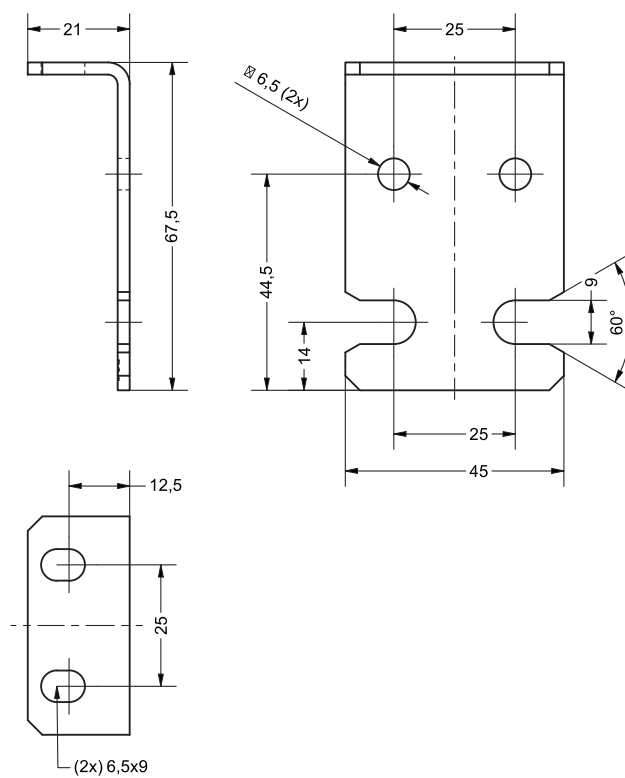
Technical data sheet

Mounting Accessories · Adapter bracket for VPSym mounting rail

PU (units)

1

Dimensions



Technical data sheet · Accessories Mounting part

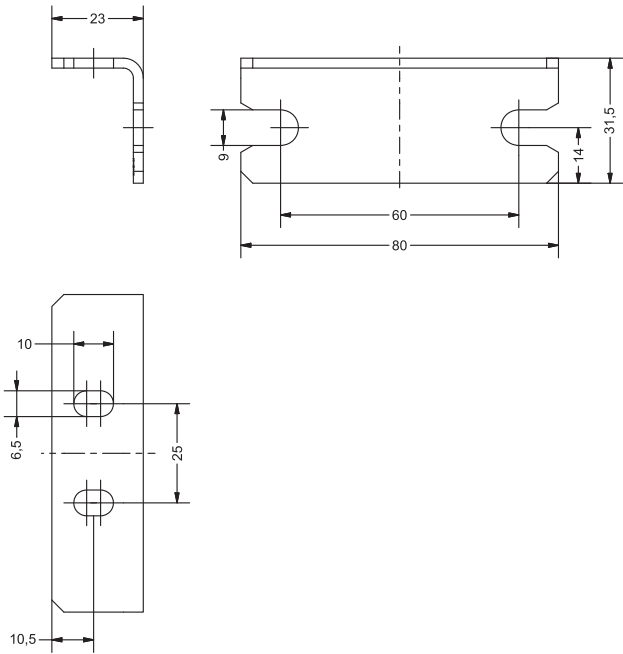


Adapting bracket

Identification		Type	ADWS-0003 RB = x00mm
		Part-No.	380685
Description			
Description		Adapter bracket for mounting of an <i>AirSTREAM</i> frame with a frame width of 500, 700, 900 and 1100 mm into a Rittal TS8 standard cabinet with a cabinet width of 600, 800, 1000, 1200 mm. It is attached to the rearmost mounting position between the cabinet rails. The mounting kit contains all screws required to connect all 6 adapter brackets to the control cabinet and the LSC <i>AirSTREAM</i> frame.	
Technical data			
for frame width		500 mm 700 mm 900 mm 1100 mm	
General			
PU		1 piece	

Technical data sheet · Accessories Mounting part

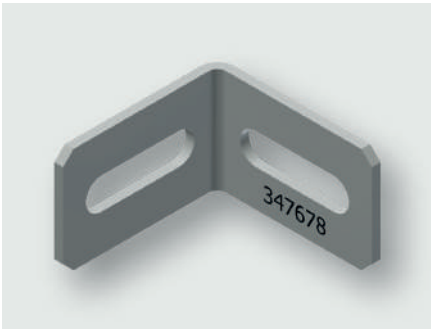
Dimensions



Technical data sheet

Mounting Accessories · Universal bracket

Universal bracket



Identification

Type	ADWS-0008
Part-No.	380693

Product version

Datasheet version	00
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Description

Description	Universal bracket for mounting of an <i>AirSTREAM</i> frame in widths of 500 – 1150 mm in special cabinets and cabinets that differ from Rittal. The installation position depends on the frame width and control cabinet. The set includes 6 adapter brackets with screws.
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Technical data

for frame width	500 mm
	550 mm
	700 mm
	750 mm
	900 mm
	950 mm
	1100 mm
	1150 mm

General

Fastening material	6 × adapter bracket
	6 × GLM8
	6 × GMK
	12 × spring toothed lock washer 8.4
	12 × flat head screw M8×10

Technical data sheet

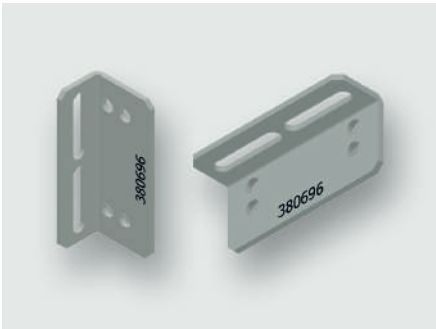
Mounting Accessories · Universal bracket

Material	Sheet steel
Surface	galvanized
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter bracket for VPSym mounting rail

Adapter bracket for VX25



Identification

Type	ADWS-0009
Part-No.	380697

Product version

Datasheet version	00
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Description

Description	Adapter bracket for mounting an AirSTREAM frame in a Rittal cabinet (VX25) Frame width = rail width (x00) For frame width 500, 700, 900, 1100 Content: 6 brackets and mounting material
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Technical data

for frame width	500 mm 700 mm 900 mm 1100 mm
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General

Fastening material	6 × adapter bracket 12 × GLM6 12 × flat head screw M6×12 12 × spring toothed lock washer 6.4 12 × GMK 12 × sheet-metal screw 5.5×13
Material	Sheet steel
Surface	galvanized

Technical data sheet

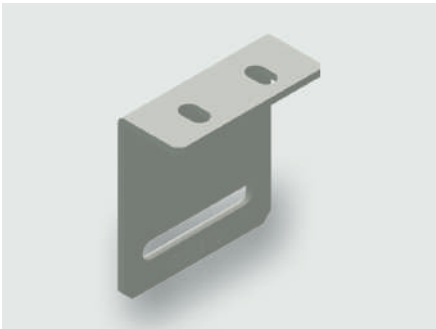
Mounting Accessories · Adapter bracket for VPSym mounting rail

Weight/unit	0.522 kg
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter bracket for SR032 side support

Adapter bracket for VX25/TS 8



Identification

Type	ADWS-0010
Part-No.	380901

Product version

Datasheet version	00
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Use/Application/Properties

Application	• VX 25
Application	• VX25

Description

Description	Adapter bracket to attach the SR032 style frame into the Rittal cabinet VX 25/ TS 8. Frame width 50 mm (x50) wider than the mounting profile. For frame width 550, 750, 950, 1150 and (500, 700, 900, 1100) The set contains 6 brackets incl. hardware.
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Technical data

for frame width	350 mm 550 mm 750 mm 950 mm 1150 mm
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Technical data sheet

Mounting Accessories · Adapter bracket for SR032 side support

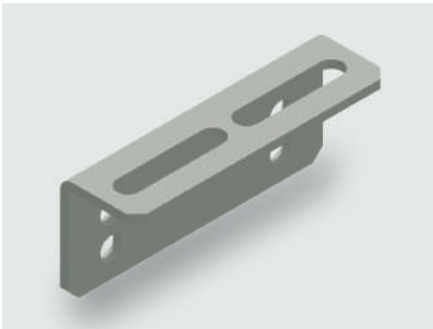
General

Fastening material	6 × adapter bracket 6 × KM M6 6 × hex screw/torx M6×10 12 × sheet-metal screw 5.5×13
Material	Sheet steel
Surface	galvanized
PU (units)	1

Technical data sheet

Mounting Accessories · Adapter bracket for SR032 side support

Adapter bracket for VX25



Identification

Type	ADWS-0011
Part-No.	380903

Product version

Datasheet version	00
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Use/Application/Properties

Application	• VX 25
Application	• VX25

Description

Description	Adapter bracket to attach the SR032 style frame into the Rittal cabinet VX 25. Frame width = rail width (x00) The set contains 6 brackets incl. hardware.
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Technical data

for frame width	300 mm 500 mm 700 mm 900 mm 1100 mm
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General

Fastening material	6 × adapter bracket 12 × KM M6 12 × flat head screw/torx M6×12 12 × sheet-metal screw 5.5×13
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Technical data sheet

Mounting Accessories · Adapter bracket for SR032 side support

Material	Sheet steel
Surface	galvanized
PU (units)	1

Lock washer



Identification

Type	Federzahnscheibe FZ 8,4
Part-No.	330903.0100

Product version

Datasheet version	00
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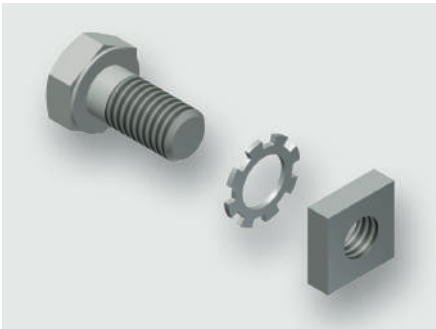
Description

Description	M8 lock washer, external tooth, closed perimeter.
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General

Material	Steel
Surface	galvanized
PU (units)	100

Fastening set



Identification

Type	BSM M8
Part-No.	330907.0001

Product version

Datasheet version	00
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Description

Description	Mounting kit for attaching a rail module on support rail VPSym Mounting kit comprising: 2 × hex screws M8×14 2 × spring toothed lock washer M8 2 × nuts M8
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General

Material	Steel
Surface	galvanized
PU (units)	1

Technical data sheet

Mounting Accessories · Component mounting

Hexagonal bolt



Identification

Type	Schraube, Sechsk., M8x14
Part-No.	330907.0100

Product version

Datasheet version	00
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Description

Description	M8 × 16 hexagonal bolts for fastening of rail modules on VPSym-Module.
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Technical data

Length	14 mm
max. tightening torque	10 Nm
Width across flats	13

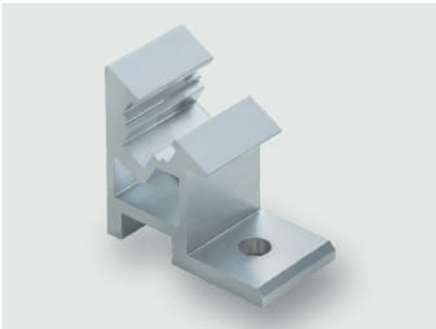
General

Material	Steel
Surface	galvanized
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Weight/100 units	1 kg
PU (units)	100

Certifications/Standards

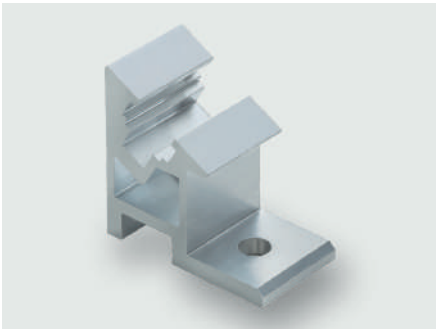
Standards	DIN 933
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KSS Angle adapter



Identification	
Type	KSS
Part-No.	330926.0010
Product version	
Datasheet version	00
Description	
Description	For 30° angling of components for improved wiring access via a sliding nut channel. KSS angle adapter can be secured in a sliding nut channel.
General	
Dimensions (w × h × d)	22.0 mm × 40.0 mm × 40.0 mm
Material	Aluminum
Surface	polished
PU (units)	10

KSS Angle adapter



Identification

Type	KSS
Part-No.	330926.0100

Product version

Datasheet version	00
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Description

Description	For affixing components, e.g. DIN rails, at an angle of 30° vertically. KSS can be attached to DIN rails or assembly webs in the sliding nut channel. There is a sliding nut channel for affixing the components.
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General

Dimensions (w × h × d)	22.0 mm × 40.0 mm × 40.0 mm
Material	Aluminum
Surface	polished
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Sliding nut



Identification

Type	GL M3
Part-No.	330940.0100

Product version

Datasheet version	00
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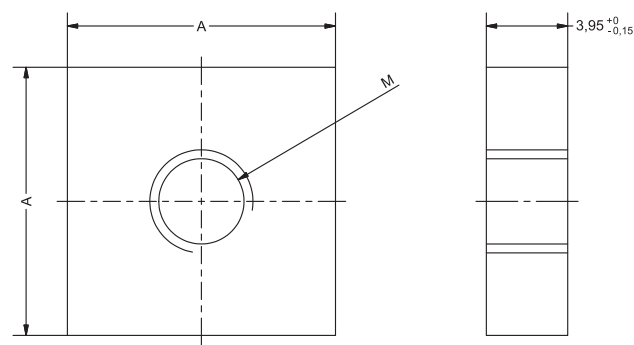
Description

Description	Sliding nuts for use in the sliding nut channel of the <i>AirSTREAM</i> rail modules. GL M6 is used to attach the RG rails.
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General

Dimensions (w × h × d)	13.0 mm × 4.0 mm × 13.0 mm
Material	Steel
Surface	bright galvanized, Punched edges bare/silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
PU (units)	100

Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Sliding nut



Identification

Type	GL M4
Part-No.	330941.0100

Product version

Datasheet version	00
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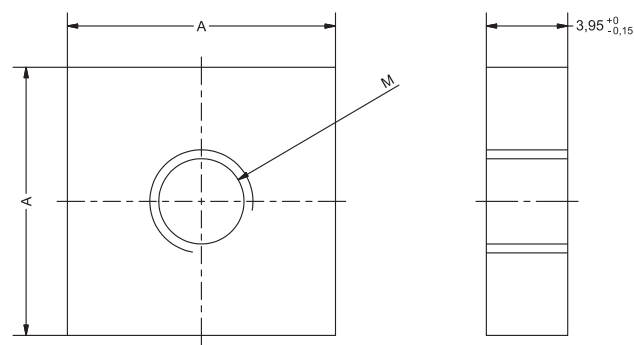
Description

Description	Sliding nuts for use in the sliding nut channel of the <i>AirSTREAM</i> rail modules. GL M6 is used to attach the RG rails.
-------------	--

General

Dimensions (w × h × d)	13.0 mm × 4.0 mm × 13.0 mm
Material	Steel
Surface	bright galvanized, Punched edges bare/silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
PU (units)	100

Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Sliding nut



Identification

Type	GL M5
Part-No.	330942.0100

Product version

Datasheet version	00
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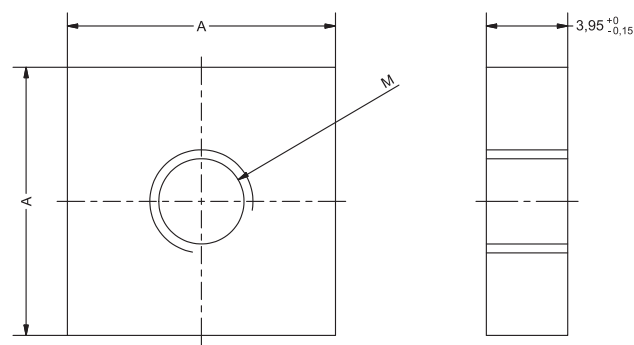
Description

Description	Sliding nuts for use in the sliding nut channel of the <i>AirSTREAM</i> rail modules. GL M6 is used to attach the RG rails.
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General

Dimensions (w × h × d)	13.0 mm × 4.0 mm × 13.0 mm
Material	Steel
Surface	bright galvanized, Punched edges bare/silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
PU (units)	100

Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Sliding nut



Identification

Type	GL M6
Part-No.	330943.0100

Product version

Datasheet version	00
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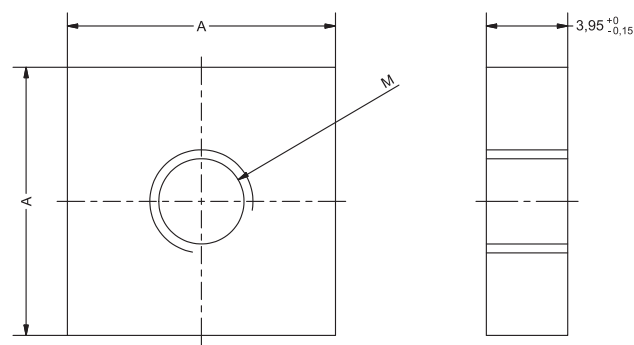
Description

Description	Sliding nuts for use in the sliding nut channel of the <i>AirSTREAM</i> rail modules. GL M6 is used to attach the RG rails.
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General

Dimensions (w × h × d)	13.0 mm × 4.0 mm × 13.0 mm
Material	Steel
Surface	bright galvanized, Punched edges bare/silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
PU (units)	100

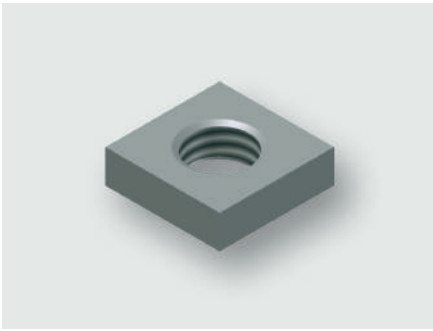
Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Sliding nut



Identification

Type	GL M8
Part-No.	330944.0100

Product version

Datasheet version	00
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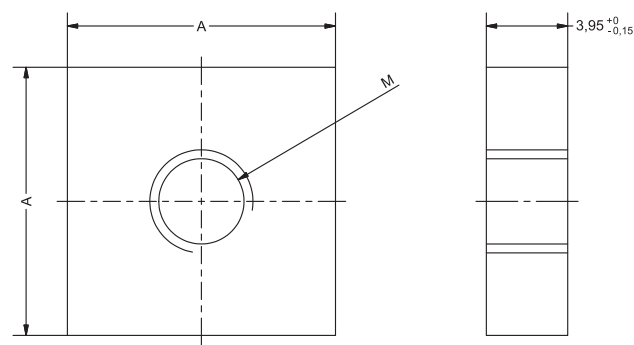
Description

Description	Sliding nuts for use in the sliding nut channel of the <i>AirSTREAM</i> rail modules. GL M6 is used to attach the RG rails.
-------------	--

General

Dimensions (w × h × d)	13.0 mm × 4.0 mm × 13.0 mm
Material	Steel
Surface	bright galvanized, Punched edges bare/silver
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
PU (units)	100

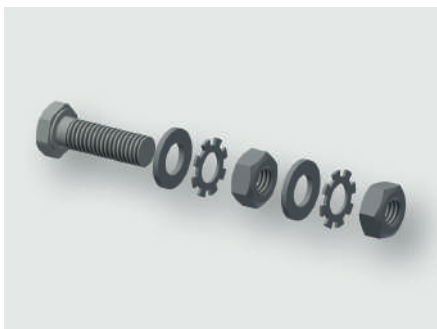
Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Grounding kit



Identification

Type	ES 8
Part-No.	331805

Product version

Datasheet version	00
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Description

Description	Grounding kit Grounding kit comprising: 2 × washer US 8,4 (M8) or 7,4 (M6) 2 × locknut M8 SW13 / M6 SW10 2 × spring toothed lock washer FZ 8,4 / FZ 6,4 1 × screw M8×25 / M6×25 2 × grounding label
-------------	---

Connecting lead

Description	Grounding kit
-------------	---------------

General

Material	Steel
Surface	galvanized
Weight/100 units	0.23 kg
PU (units)	1

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 20
Part-No.	332963.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

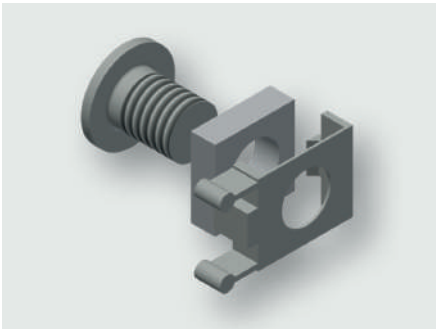
Technical data

Length	20 mm
--------	-------

General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Fastening set



Identification	
Type	BSRG M6 MS/MA
Part-No.	332964.0001
Product version	
Datasheet version	00
Description	
Description	Mounting kit for attaching an RG bar to a HS/HA module. Mounting kit comprising: 4 × screws M6×10 or M6×16 4 × sliding nuts M6 4 × sliding nut cage
General	
Material	Steel
Surface	galvanized
PU (units)	1

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 10
Part-No.	332964.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	10 mm
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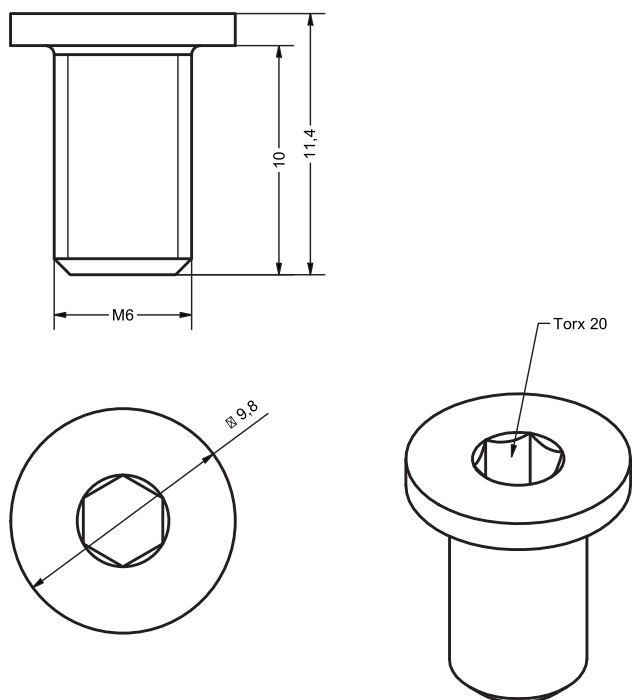
General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Dimensions



Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 60
Part-No.	332965.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

Technical data

Length	60 mm
--------	-------

General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 12
Part-No.	332968.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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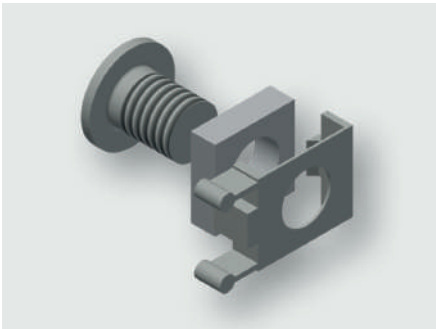
Technical data

Length	12 mm
--------	-------

General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Fastening set



Identification

Type	BSRG M6 HS/HA
Part-No.	332969.0001

Product version

Datasheet version	00
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Description

Description	Mounting kit for attaching an RG bar to a HS/HA module. Mounting kit comprising: 4 × screws M6×10 or M6×16 4 × sliding nuts M6 4 × sliding nut cage
-------------	---

General

Material	Steel
Surface	galvanized
PU (units)	1

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 16
Part-No.	332969.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

Technical data

Length	16 mm
--------	-------

General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 40
Part-No.	332970.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	40 mm
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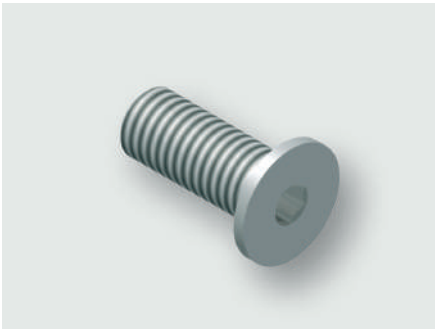
General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 35
Part-No.	332971.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	35 mm
--------	-------

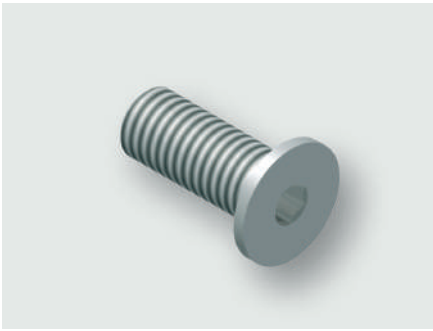
General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 25
Part-No.	332992.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

Technical data

Length	25 mm
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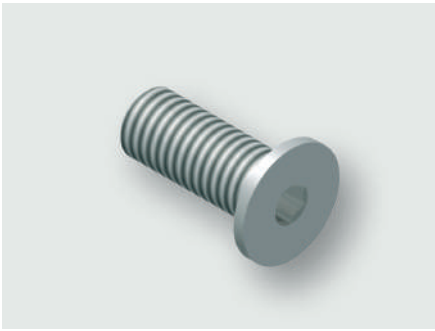
General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 30
Part-No.	332993.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	30 mm
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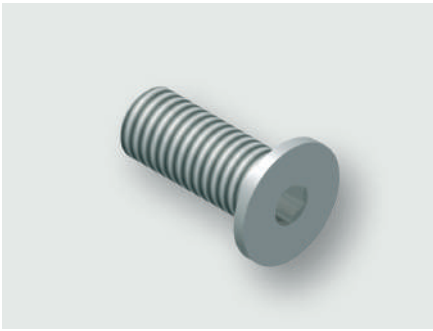
General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 45
Part-No.	332994.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	45 mm
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General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M6 x 50
Part-No.	332995.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	50 mm
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General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Bolt



Identification

Type	M6 x 55
Part-No.	332996.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
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Technical data

Length	55 mm
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General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet · Accessories Connecting element

Module mounting



Identification		Type	M6 x 70
		Part-No.	332997.0100
Description			
Description		Bolt	
		The flat screw head disappears into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.	
Technical data			
Length		70 mm	
General			
Material		Steel	
Surface		galvanised	
Thread		M6	
PU		100 piece	

Technical data sheet · Accessories Connecting element

Module mounting

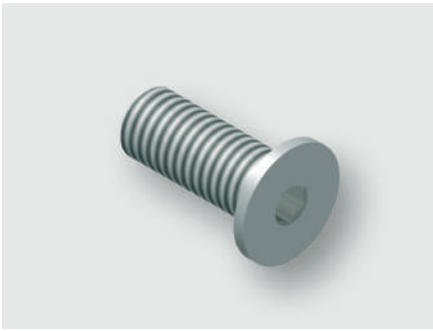


Identification		Type	M6 x 80
		Part-No.	332998.0100
Description			
Description		Bolt	
		The flat screw head disappears into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.	
Technical data			
Length		80 mm	
General			
Material		Steel	
Surface		galvanised	
Thread		M6	
PU		100 piece	

Technical data sheet

Mounting Accessories · Component mounting

Bolt



Identification

Type	M8 x 10
Part-No.	345628.0100

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

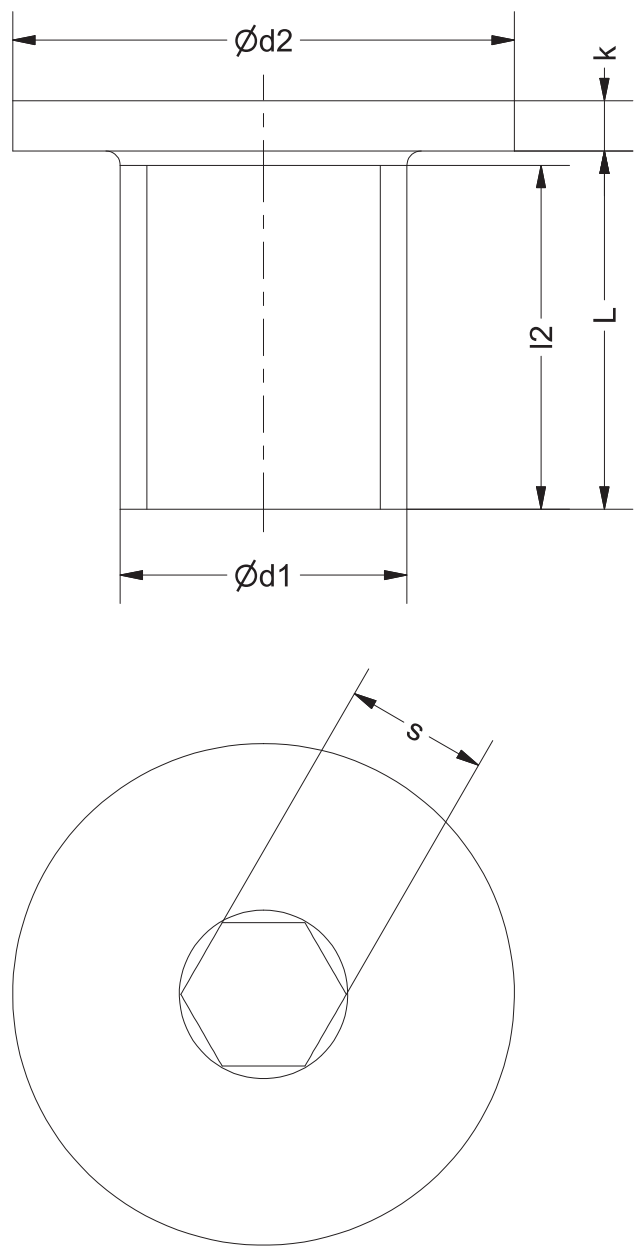
Technical data

Length	10 mm
max. tightening torque	10 Nm
Width across flats	T25

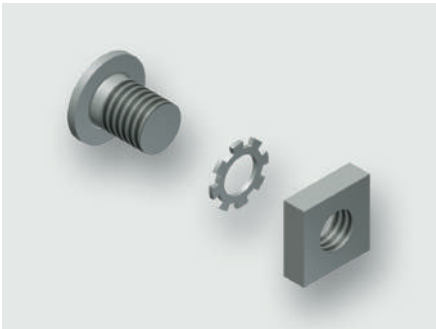
General

Material	Steel
Surface	bright galvanized
Thread	M8
Operation temperature range	-5 °C ... +80 °C
Storage temperature range	-30 °C ... +90 °C
Weight/100 units	0.45 kg
PU (units)	100

Dimensions



Fastening set



Identification

Type	BS EMV CS M8
Part-No.	345633.0001

Product version

Datasheet version	00
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Description

Description	Mounting kit for attaching an EMC or CS module on support rail VPSym Mounting kit comprising: 2 × flat head screws M8×10 2 × spring toothed lock washer M8 2 × sliding nuts M8 2 × sliding nut cage
-------------	--

General

Material	Steel
Surface	galvanized
PU (units)	1

Bolt



Identification

Type	M8 x 20
Part No.	345637.0200

Product version

Datasheet version	00
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Description

Description	The flat screw head allows for flush installation into the base of the slot of the RG rails and therefore does not obstruct the sliding nuts above in the sliding nut channel.
-------------	--

Technical data

Length	20 mm
--------	-------

General

Material	Steel
Surface	galvanized
Thread	M8
PU (units)	200

Technical data sheet

Mounting Accessories · Component mounting

Cage nut



Identification

Type	KM M6
Part No.	380185.0010

Product version

Datasheet version	00
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Description

Description	Cage nut (pivotable) Cage nut, M6 thread, for fastening of the mounting brackets or components. For feeding into the slide nut channel of the SR032 support rail. For use in the side cage of the SR032 side support.
-------------	---

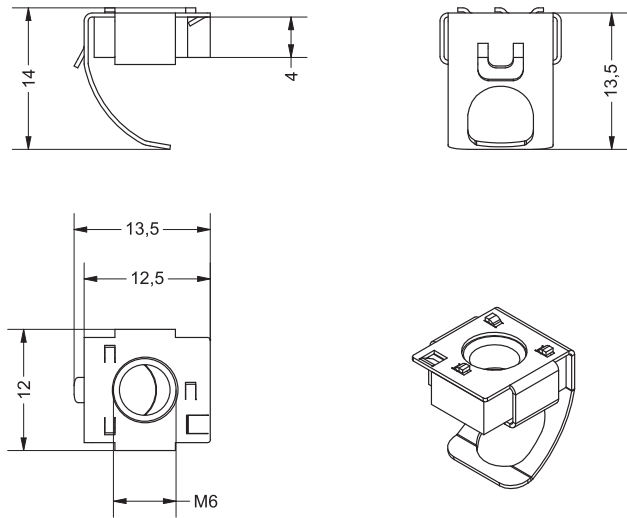
Technical data

Length	12 mm
Width	12.5 mm
Height	14 mm
Max. tightening torque	8 Nm

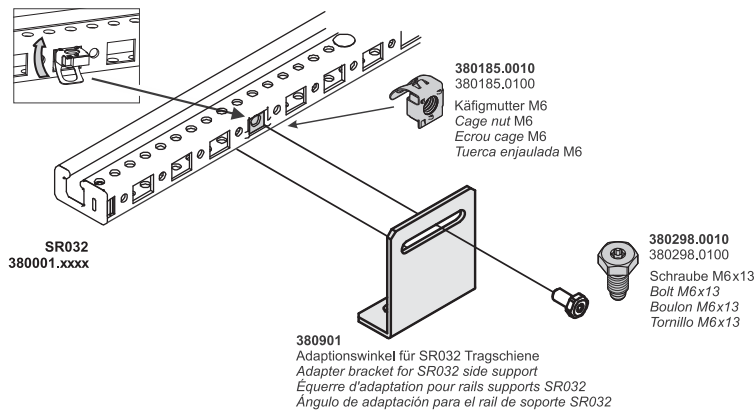
General

Material	Steel
Surface	galvanized
PU (units)	10

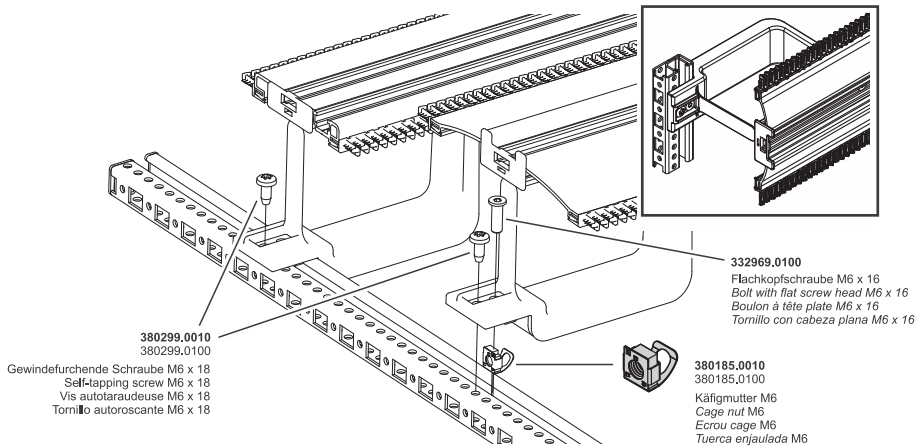
Dimensions



Use



Use



Technical data sheet

Mounting Accessories · Component mounting

Cage nut



Identification

Type	KM M6
Part No.	380185.0100

Product version

Datasheet version	00
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Description

Description	Cage nut (pivotal) Cage nut, M6 thread, for fastening of the mounting brackets or components. For feeding into the slide nut channel of the SR032 support rail. For use in the side cage of the SR032 side support.
-------------	--

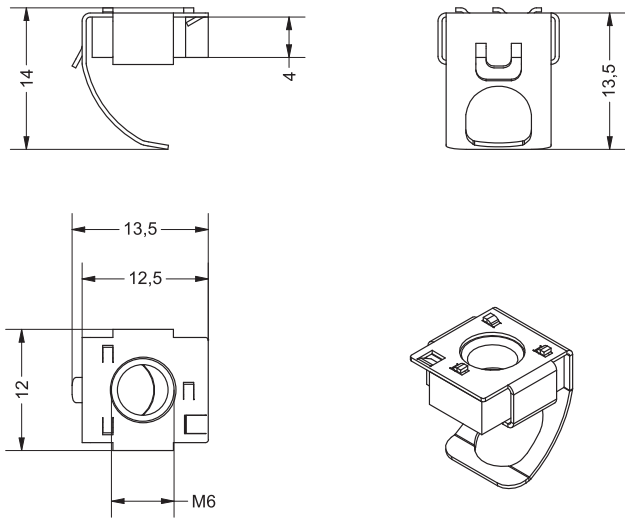
Technical data

Length	12 mm
Width	12.5 mm
Height	14 mm
Max. tightening torque	8 Nm

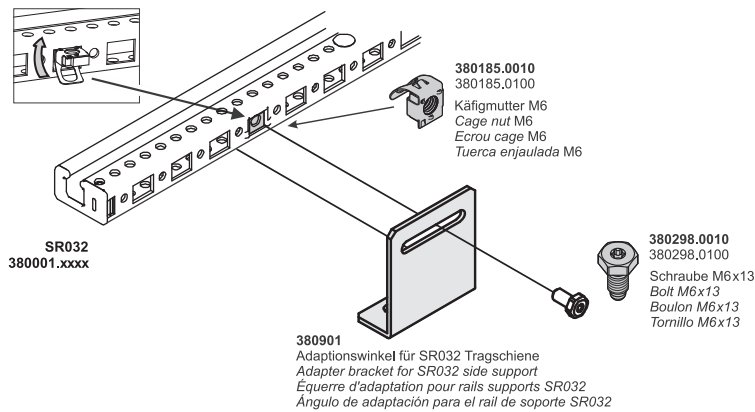
General

Material	Steel
Surface	galvanized
PU (units)	100

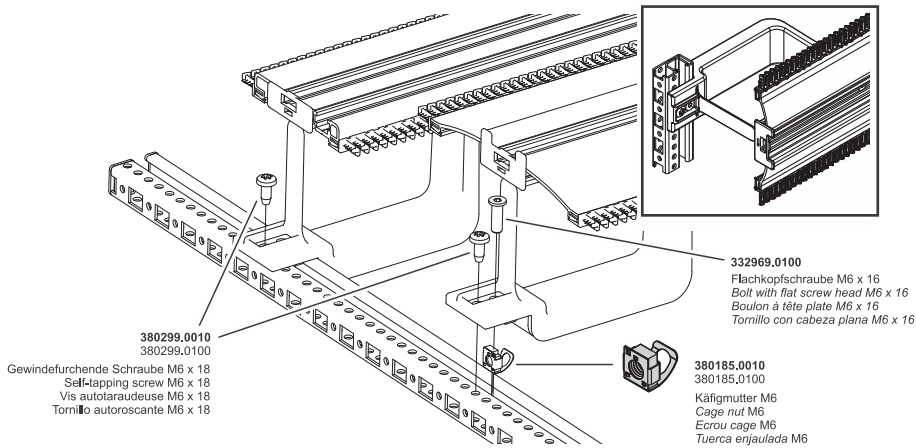
Dimensions



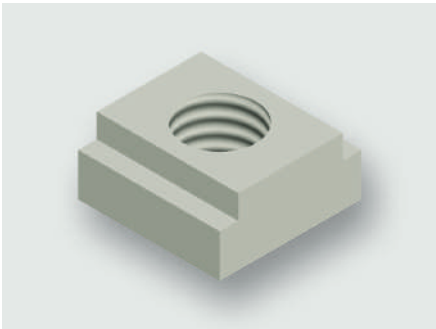
Use



Use



T-Nut



Identification

Type	T-Nut M4
Part-No.	380270.0100

Product version

Datasheet version	00
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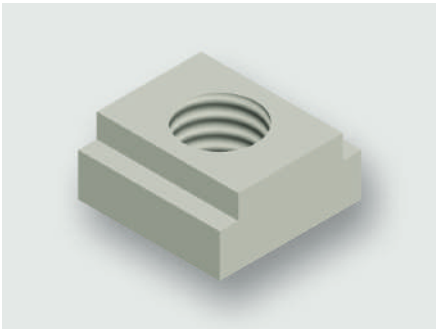
Description

Description	Specially tiered sliding nuts provide an even surface for mounting of components with RG035 and MS/MA rails. When inserted in the sliding nut groove provides a flat mounting surface for mounting of components.
-------------	--

General

Dimensions (w × h × d)	13.0 mm × 6.0 mm × 13.0 mm
Material	Aluminum
Surface	polished, electrically conductive
PU (units)	100

T-Nut



Identification

Type	T-Nut M5
Part-No.	380271.0100

Product version

Datasheet version	00
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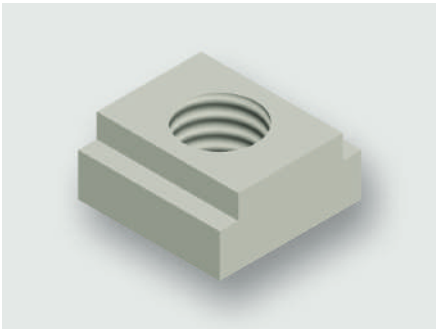
Description

Description	Specially tiered sliding nuts provide an even surface for mounting of components with RG035 and MS/MA rails. When inserted in the sliding nut groove provides a flat mounting surface for mounting of components.
-------------	--

General

Dimensions (w × h × d)	13.0 mm × 6.0 mm × 13.0 mm
Material	Aluminum
Surface	polished, electrically conductive
PU (units)	100

T-Nut



Identification

Type	T-Nut M6
Part-No.	380272.0100

Product version

Datasheet version	00
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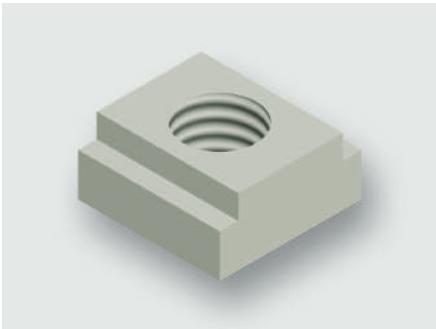
Description

Description	Specially tiered sliding nuts provide an even surface for mounting of components with RG035 and MS/MA rails. When inserted in the sliding nut groove provides a flat mounting surface for mounting of components.
-------------	--

General

Dimensions (w × h × d)	13.0 mm × 6.0 mm × 13.0 mm
Material	Aluminum
Surface	polished, electrically conductive
PU (units)	100

T-Nut



Identification

Type	T-Nut M8
Part-No.	380273.0100

Product version

Datasheet version	00
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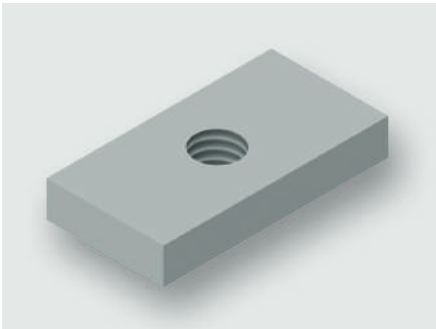
Description

Description	Specially tiered sliding nuts provide an even surface for mounting of components with RG035 and MS/MA rails. When inserted in the sliding nut groove provides a flat mounting surface for mounting of components.
-------------	--

General

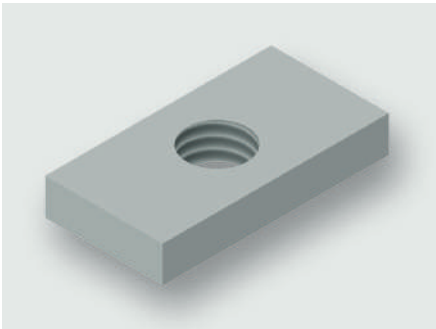
Dimensions (w × h × d)	13.0 mm × 6.0 mm × 13.0 mm
Material	Aluminum
Surface	polished, electrically conductive
PU (units)	100

Load-bearing sliding nut (heavy-duty sliding nut)



Identification	
Type	LGL M6
Part-No.	380274.0010
Product version	
Datasheet version	00
Description	
Description	Thanks to the longer flank, it serves to attach heavy components. For insertion into the sliding nut channel.
General	
Dimensions (w × h × d)	25.0 mm × 13.0 mm × 4.0 mm
Material	Steel
Surface	bright galvanized
PU (units)	10

Load-bearing sliding nut (heavy-duty sliding nut)



Identification

Type	LGL M8
Part-No.	380275.0010

Product version

Datasheet version	00
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Description

Description	Thanks to the longer flank, it serves to attach heavy components. For insertion into the sliding nut channel.
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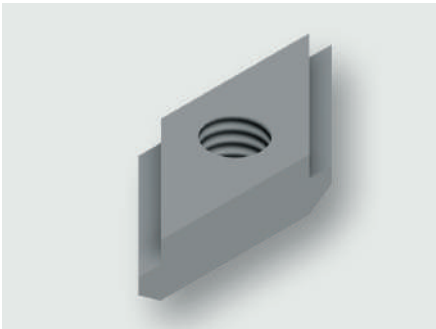
General

Dimensions (w × h × d)	25.0 mm × 13.0 mm × 4.0 mm
Material	Steel
Surface	bright galvanized
PU (units)	10

Technical data sheet

Mounting Accessories · Component mounting

Swiveling sliding nut



Identification

Type	EGL M5
Part-No.	380276.0010

Product version

Datasheet version	00
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Description

Description	For retroactive installation. Sliding nut can be swiveled thanks to the trapezoidal shape and does not need to be fixed laterally in the duct.
-------------	---

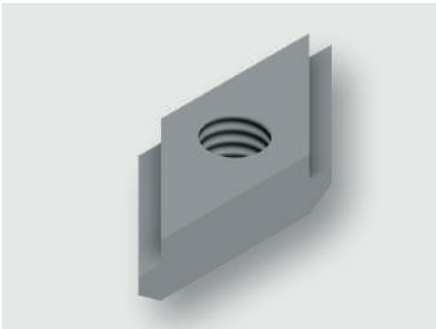
General

Dimensions (w × h × d)	13.0 mm × 10.0 mm × 5.0 mm
Material	Steel
Surface	galvanized
Weight/unit	0.005 kg
PU (units)	10

Technical data sheet

Mounting Accessories · Component mounting

Swiveling sliding nut



Identification

Type	EGL M6
Part-No.	380277.0010

Product version

Datasheet version	00
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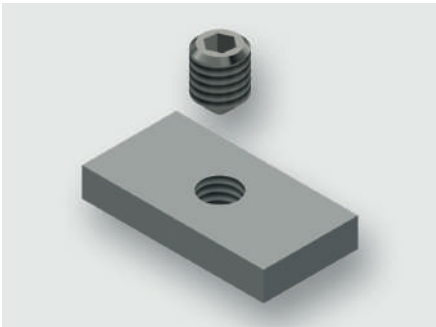
Description

Description	For retroactive installation. Sliding nut can be swiveled thanks to the trapezoidal shape and does not need to be fixed laterally in the duct.
-------------	---

General

Dimensions (w × h × d)	13.0 mm × 10.0 mm × 5.0 mm
Material	Steel
Surface	galvanized
Weight/unit	0.005 kg
PU (units)	10

Vertical comb cover fastening kit



Identification	
Type	Set Befestigung Vertikaler Kammdeckel
Part-No.	380279.0010
Product version	
Datasheet version	00
Description	
Description	Fastening kit for the vertical comb cover between two frames. 10 × sliding nut M6 10 × headless hex screw M6
General	
Dimensions (w × h × d)	25.0 mm × 13.0 mm × 4.0 mm
Material	Steel
Surface	bright galvanized
PU (units)	10

Special bolt



Identification

Type	M6 x 10
Part-No.	380298.0010

Product version

Datasheet version	00
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Description

Description	Special bolt with inner hex Torx 20 and outer hex SW 10. M6 thread for attachment of the support rail SR032 on the mounting brackets (ADWS). The mounting bracket serves to attach the frame in the control cabinet.
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Technical data

Length	10 mm
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General

Material	Steel
Surface	galvanized
PU (units)	10

Special bolt



Identification

Type	M6 x 10
Part-No.	380298.0100

Product version

Datasheet version	00
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Description

Description	Special bolt with inner hex Torx 20 and outer hex SW 10. M6 thread for attachment of the support rail SR032 on the mounting brackets (ADWS). The mounting bracket serves to attach the frame in the control cabinet.
-------------	--

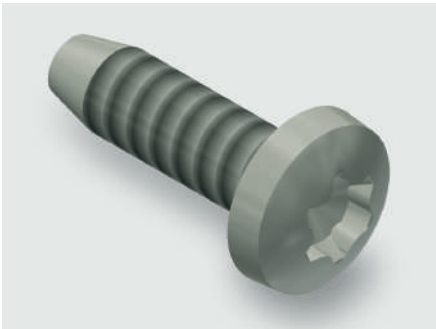
Technical data

Length	10 mm
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General

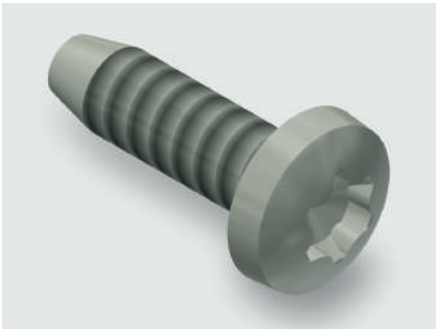
Material	Steel
Surface	galvanized
PU (units)	100

Self-tapping screw



Identification	
Type	GWFS M6 x 18
Part-No.	380299.0010
Product version	
Datasheet version	00
Description	
Description	Self-tapping screw to attach the bracket (modules) on the support rail SR032.
Technical data	
Length	18 mm
General	
Material	Steel
Surface	galvanized
Thread	M6
PU (units)	10

Self-tapping screw



Identification

Type	GWFS M6 x 18
Part-No.	380299.0100

Product version

Datasheet version	00
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Description

Description	Self-tapping screw to attach the bracket (modules) on the support rail SR032.
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Technical data

Length	18 mm
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General

Material	Steel
Surface	galvanized
Thread	M6
PU (units)	100

Technical data sheet · Accessories Plastic

WELLFLEX CONDUIT WF



Identification	Type	WF23 SCHLAUCH
	Part-No.	270115
Use/Application/Properties		
Application	• Cabinet construction • Suction line for gaseous media in the vacuum, ventilation and refrigeration industries. • In swimming pool construction as well as in medical/chemical plant construction	
Properties	• Circular, concentric and corrugated along the longitudinal axis • High flexibility • High restoring ability • Resistant to: weak and organic acids, bases, inorganic salts, amines, alcohols and greases • Conditionally resistant to: fuels and mineral oils • Not resistant to: strong acids, halogenated and oxidising connections, ketones, esters • Smallest bending radius (neutral fibers) for a flattening of the outside $\varnothing \leq 5 \%$ • Halogen free • Free from cadmium	
Technical data		
Inner $\varnothing$ d	22.9 mm	
Outer $\varnothing$ D	27.9 mm	
Bending radius	min. 65 mm	

Technical data sheet · Accessories Plastic

Construction

NW	23
conduit	Yes

General

Material	Polyethylene
Color	grey
Burning behavior according to	UL 94 HB
Oil resistance	good
Thread	PG 23
Short term temperature according to IS FIP (500 h)	65 °C
Temperature range	-40 °C ... +55 °C
Weight	9.500 kg/100 m
PU	50 M
Note	Yield stress: DIN 53455, 10 – 20 N/mm ² Elongation at break: DIN 53455, 700 – 800 % E-Module: DIN 53457, 75 – 105 N/mm ² Impact resistance: DIN 53453, o.Br. mJ/mm ² Notch impact strength: DIN 53453, o.Br. mJ/mm ²

Approvals/Standards

Approvals	RoHS REACH
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Accessories

Suitable conduit holder	270125
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Technical data sheet · Accessories Plastic

WELLFLEX CONDUIT WF



Identification		Type	WF29 SCHLAUCH
		Part-No.	270116
Use/Application/Properties			
Application		• Cabinet construction • Suction line for gaseous media in the vacuum, ventilation and refrigeration industries. • In swimming pool construction as well as in medical/chemical plant construction	
Properties		• Circular, concentric and corrugated along the longitudinal axis • High flexibility • High restoring ability • Resistant to: weak and organic acids, bases, inorganic salts, amines, alcohols and greases • Conditionally resistant to: fuels and mineral oils • Not resistant to: strong acids, halogenated and oxidising connections, ketones, esters • Smallest bending radius (neutral fibers) for a flattening of the outside $\varnothing \leq 5 \%$ • Halogen free • Free from cadmium	
Technical data			
Inner $\varnothing$ d		28.9 mm	
Outer $\varnothing$ D		34.0 mm	
Bending radius		min. 80 mm	

Technical data sheet · Accessories Plastic

Construction

NW	29
conduit	Yes

General

Material	Polyethylene
Color	grey
Burning behavior according to	UL 94 HB
Oil resistance	good
Thread	PG 29
Short term temperature according to IS FIP (500 h)	65 °C
Temperature range	-40 °C ... +55 °C
Weight	11.000 kg/100 m
PU	25 M
Note	Yield stress: DIN 53455, 10 – 20 N/mm ² Elongation at break: DIN 53455, 700 – 800 % E-Module: DIN 53457, 75 – 105 N/mm ² Impact resistance: DIN 53453, o.Br. mJ/mm ² Notch impact strength: DIN 53453, o.Br. mJ/mm ²

Approvals/Standards

Approvals	RoHS REACH
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Accessories

Suitable conduit holder	270126
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Technical data sheet · Accessories Plastic

WELLFLEX CONDUIT WF



Identification		Type	WF36 SCHLAUCH
		Part-No.	270117
Use/Application/Properties			
Application		• Cabinet construction • Suction line for gaseous media in the vacuum, ventilation and refrigeration industries. • In swimming pool construction as well as in medical/chemical plant construction	
Properties		• Circular, concentric and corrugated along the longitudinal axis • High flexibility • High restoring ability • Resistant to: weak and organic acids, bases, inorganic salts, amines, alcohols and greases • Conditionally resistant to: fuels and mineral oils • Not resistant to: strong acids, halogenated and oxidising connections, ketones, esters • Smallest bending radius (neutral fibers) for a flattening of the outside $\varnothing \leq 5 \%$ • Halogen free • Free from cadmium	
Technical data			
Inner $\varnothing$ d		33.5 mm	
Outer $\varnothing$ D		41.5 mm	
Bending radius		min. 105 mm	

Technical data sheet · Accessories Plastic

Construction

NW	36
conduit	Yes

General

Material	Polyethylene
Color	grey
Burning behavior according to	UL 94 HB
Oil resistance	good
Thread	PG 36
Short term temperature according to IS FIP (500 h)	65 °C
Temperature range	-40 °C ... +55 °C
Weight	14.900 kg/100 m
PU	25 M
Note	Yield stress: DIN 53455, 10 – 20 N/mm ² Elongation at break: DIN 53455, 700 – 800 % E-Module: DIN 53457, 75 – 105 N/mm ² Impact resistance: DIN 53453, o.Br. mJ/mm ² Notch impact strength: DIN 53453, o.Br. mJ/mm ²

Approvals/Standards

Approvals	RoHS REACH
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Accessories

Suitable conduit holder	270127
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Technical data sheet · Accessories Plastic

WELLFLEX CONDUIT WF

Identification	Type	WF47 SCHLAUCH
	Part-No.	270118
Use/Application/Properties		
Application	• Cabinet construction • Suction line for gaseous media in the vacuum, ventilation and refrigeration industries. • In swimming pool construction as well as in medical/chemical plant construction	
Properties	• Circular, concentric and corrugated along the longitudinal axis • High flexibility • High restoring ability • Resistant to: weak and organic acids, bases, inorganic salts, amines, alcohols and greases • Conditionally resistant to: fuels and mineral oils • Not resistant to: strong acids, halogenated and oxidising connections, ketones, esters • Smallest bending radius (neutral fibers) for a flattening of the outside $\varnothing \leq 5 \%$ • Halogen free • Free from cadmium	
Technical data		
Inner $\varnothing$ d	45.2 mm	
Outer $\varnothing$ D	53.4 mm	
Bending radius	min 140 mm	

Technical data sheet · Accessories Plastic

Construction

NW	48
conduit	Yes

General

Material	Polyethylene
Color	grey
Burning behavior according to	UL 94 HB
Oil resistance	good
Thread	PG 47
Short term temperature according to IS FIP (500 h)	65 °C
Temperature range	-40 °C ... +55 °C
Weight	21.500 kg/100 m
PU	25 M
Note	Yield stress: DIN 53455, 10 – 20 N/mm ² Elongation at break: DIN 53455, 700 – 800 % E-Module: DIN 53457, 75 – 105 N/mm ² Impact resistance: DIN 53453, o.Br. mJ/mm ² Notch impact strength: DIN 53453, o.Br. mJ/mm ²

Approvals/Standards

Approvals	RoHS REACH
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Accessories

Suitable conduit holder	270128
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Technical data sheet · Accessories Plastic

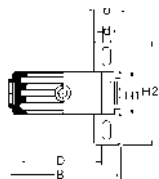


Plastic conduit holder WFH

Identification		Type	WFH23 HALTER
		Part-No.	270125
Use/Application/Properties			
Properties		• – halogen-free – • Conduit holder	
Technical data			
Inner Ø d		28.0 mm	
Construction			
conduit		No	
General			
Material		ABS halogen-free	
Color		grey	
Weight		1.800 kg/100 units	
PU		20 piece	
Accessories			
Matching conduit		270115	

Technical data sheet · Accessories Plastic

Dimensions



B	46 mm
b	16 mm
d	5.5 mm

Logo



Technical data sheet · Accessories Plastic

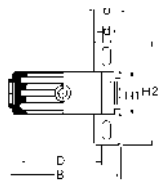


Plastic conduit holder WFH

Identification		Type	WFH29 HALTER
		Part-No.	270126
Use/Application/Properties			
Properties		• – halogen-free – • Conduit holder	
Technical data			
Inner Ø d		34.0 mm	
Construction			
conduit		No	
General			
Material		ABS halogen-free	
Color		grey	
Weight		2.700 kg/100 units	
PU		20 piece	
Accessories			
Matching conduit		270116	

Technical data sheet · Accessories Plastic

Dimensions



B	56 mm
b	16 mm
d	5.5 mm

Logo



Technical data sheet · Accessories Plastic

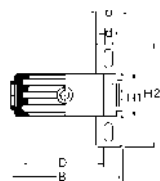


Plastic conduit holder WFH

Identification		Type	WFH36 HALTER
		Part-No.	270127
Use/Application/Properties			
Properties		• – halogen-free – • Conduit holder	
Technical data			
Inner Ø d		42.0 mm	
Construction			
conduit		No	
General			
Material		ABS halogen-free	
Color		grey	
Weight		4.500 kg/100 units	
PU		20 piece	
Accessories			
Matching conduit		270117	

Technical data sheet · Accessories Plastic

Dimensions



B	70 mm
b	16 mm
d	5.5 mm

Logo



Technical data sheet · Accessories Plastic

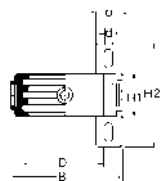


Plastic conduit holder WFH

Identification		Type	WFH47 HALTER
		Part-No.	270128
Use/Application/Properties			
Properties		• – halogen-free – • Conduit holder	
Technical data			
Inner Ø d		53.0 mm	
Construction			
conduit		No	
General			
Material		ABS halogen-free	
Color		grey	
Weight		3.000 kg/100 units	
PU		20 piece	
Accessories			
Matching conduit		270118	

Technical data sheet · Accessories Plastic

Dimensions



B	70 mm
b	16 mm
d	5.5 mm

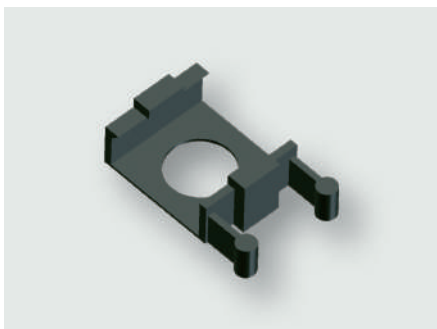
Logo



Technical data sheet

Mounting Accessories · Component mounting

Sliding nut cage



Identification

Type	GMK
Part-No.	331023.0100

Product version

Datasheet version	00
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Description

Description	The sliding nut cage keeps the sliding nuts in their respective positions, even in vertical applications.
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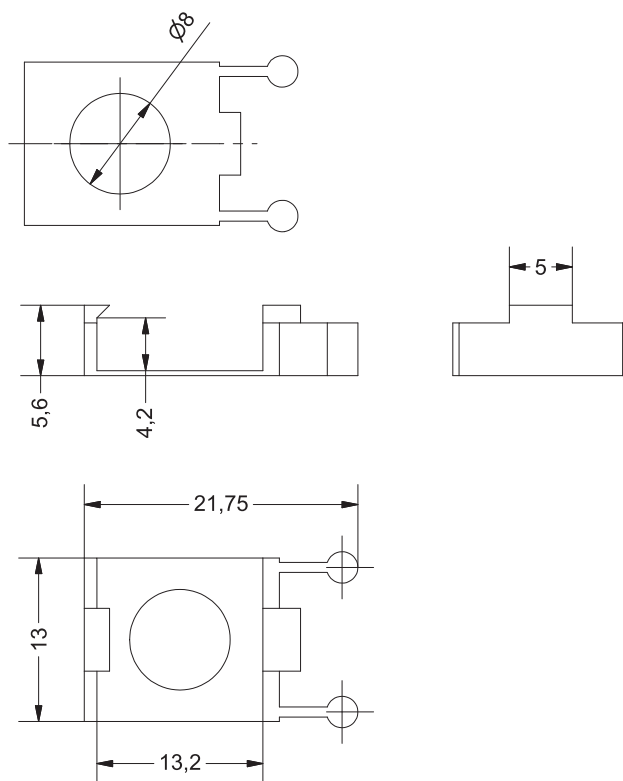
General

Material	POM 9021M
Surface	smooth
Color	grey
Flammability rating	UL 94 HB
Operation temperature range	+0 °C ... +60 °C
Storage temperature range	-20 °C ... +70 °C
PU (units)	100

Technical data sheet

Mounting Accessories · Component mounting

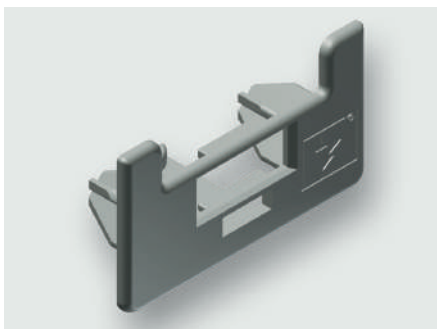
Dimensions



Technical data sheet

Wiring Accessories · Wire management

Edge protection for HS/HA modules



Identification

Type	KHS-040-200
Part-No.	380090.0010

Product version

Datasheet version	00
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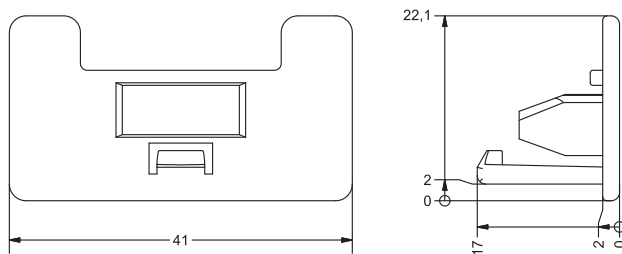
Description

Description	Edge protection for the DIN rails to prevent injury on the sharp edges of the DIN rails. Sliding nuts can be inserted through the center of the edge protector. As standard, the rail modules are equipped with edge protectors.
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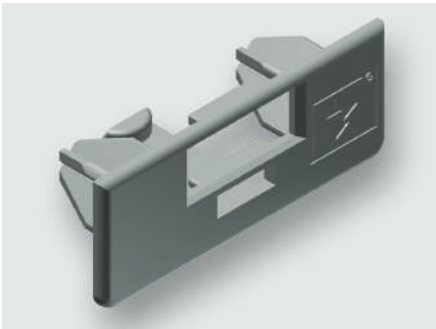
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 V0
PU (units)	10

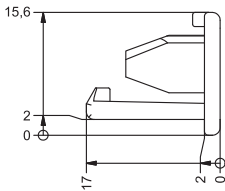
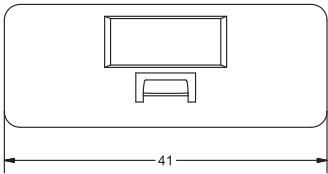
Dimensions



Edge protection for MS/MA modules



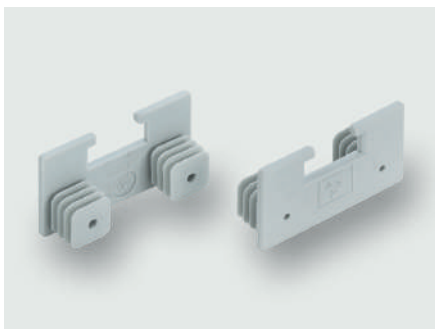
Identification	
Type	KMS-060-200
Part-No.	380091.0010
Product version	
Datasheet version	00
Description	
Description	Edge protection for the assembly rails to prevent injury on the sharp edges. Sliding nuts can be inserted through the center of the edge protector. As standard, the rail modules are equipped with edge protectors.
General	
Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 V0
PU (units)	10
Dimensions	



Technical data sheet

Wiring Accessories · Wire management

Edge protection for RG 035



Identification

Type	KHS 035 200 RG
Part-No.	380093.0010

Product version

Datasheet version	00
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Description

Description	Edge protection of the RG 035 (adapter rail) to prevent injuries on cables or contact with any potential sharp edges when wiring. Sliding nuts can be inserted through the recess in the edge protector.
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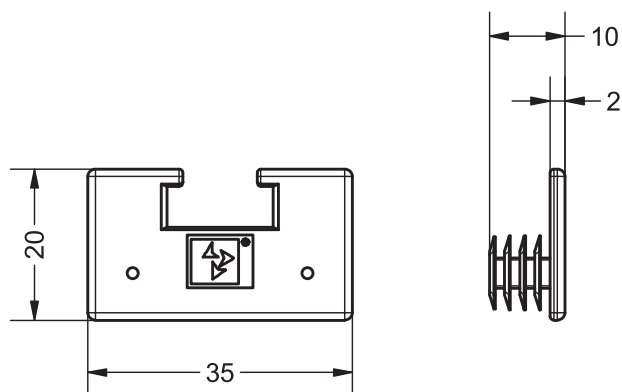
General

Dimensions (w × h × d)	35.0 mm × 20.0 mm × 10.0 mm
Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	10

Technical data sheet

Wiring Accessories · Wire management

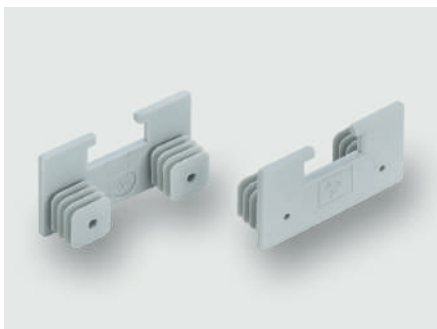
Dimensions



Technical data sheet

Wiring Accessories · Wire management

Edge protection for RG 035



Identification

Type	KHS 035 200 RG
Part-No.	380093.0100

Product version

Datasheet version	00
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Description

Description	Edge protection of the RG 035 (manoeuvring webs) to prevent injuries on cables or contact with any potential sharp edges when wiring. Sliding nuts can be inserted through the recess in the edge protector.
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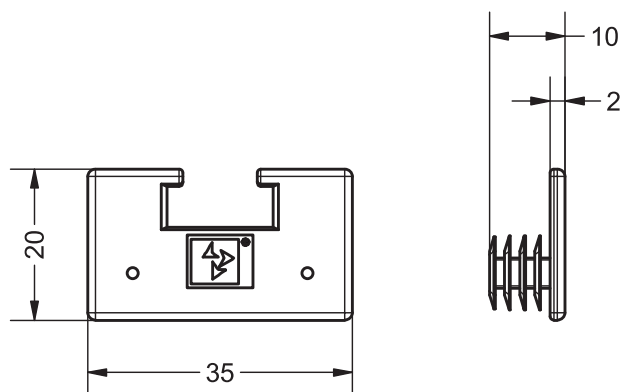
General

Dimensions (w × h × d)	35.0 mm × 20.0 mm × 10.0 mm
Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	100

Technical data sheet

Wiring Accessories · Wire management

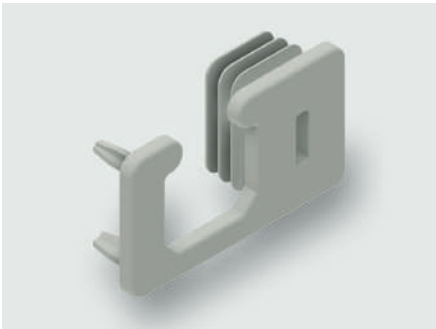
Dimensions



Technical data sheet

Wiring Accessories · Component mounting

Edge protector



Identification

Type	SCL 032
Part-No.	380094.0010

Product version

Datasheet version	00
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Description

Description	Edge protection for the support rail to prevent damage to the cables and wires. Sliding nut groove facing to the left.
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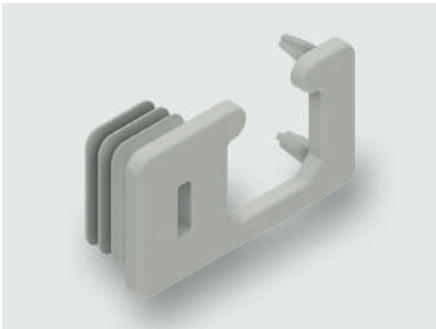
General

Dimensions (w × h × d)	32.5 mm × 18.0 mm × 10.0 mm
Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	10

Technical data sheet

Wiring Accessories · Component mounting

Edge protector



Identification

Type	SCR 032
Part-No.	380095.0010

Product version

Datasheet version	00
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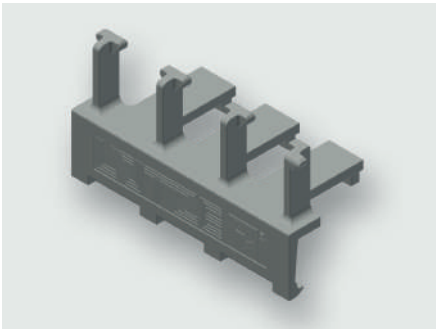
Description

Description	Edge protection for the support rail to prevent damage to the cables and wires. Sliding nut groove facing to the right.
-------------	---

General

Dimensions (w × h × d)	32.5 mm × 18.0 mm × 10.0 mm
Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	10

Wiring comb with 3 sections for larger wire cross-sections up to 16 mm²



Identification

Type	K050-3
Part-No.	380241.0010

Product version

Datasheet version	00
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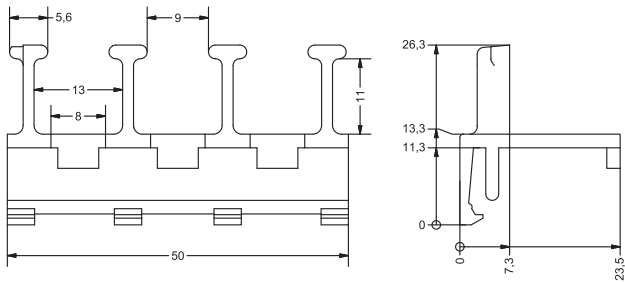
Description

Description	Optional comb with 3 sections for wiring of larger cables up to 16 mm². This optional comb can be simply replaced by the standard 50 mm grid.
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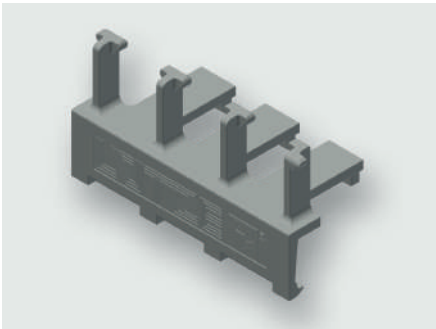
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	10

Dimensions



Wiring comb with 3 sections for larger wire cross-sections up to 16 mm²



Identification

Type	K050-3
Part-No.	380241.0100

Product version

Datasheet version	00
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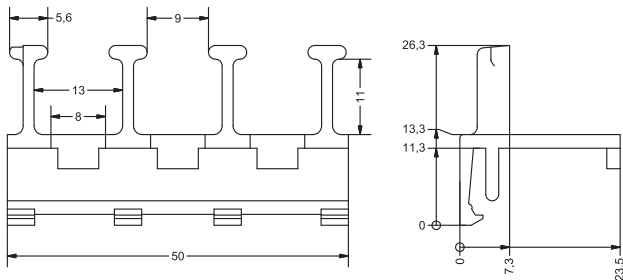
Description

Description	Wiring comb with 3 cavities for larger wire cross-sections up to 16 mm² Optional comb with 3 sections for wiring of larger cables up to 16 mm². This optional comb can be simply replaced by the standard 50 mm grid.
-------------	---

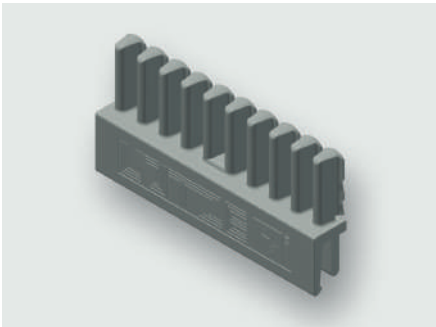
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	100

Dimensions



Wiring comb with 10 sections for larger wire cross-sections up to 4 mm²



Identification

Type	K050-10
Part-No.	380242.0100

Product version

Datasheet version	00
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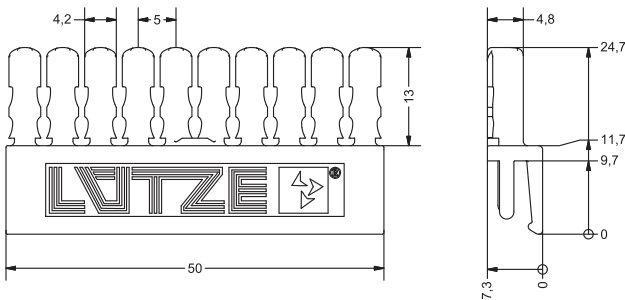
Description

Description	Optional comb with 10 sections for secure wiring of cables up to 4 mm². This optional comb can be simply replaced by the standard 50 mm grid.
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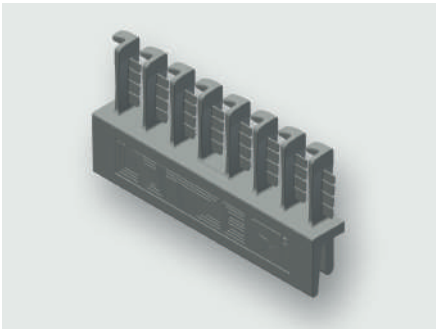
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	100

Dimensions



Wiring comb with 8 sections for larger wire cross-sections up to 10 mm²



Identification

Type	K050-8
Part-No.	380244.0100

Product version

Datasheet version	00
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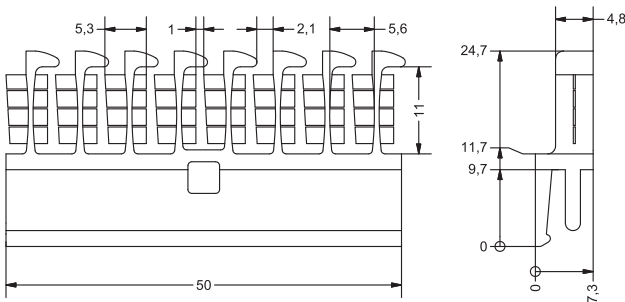
Description

Description	Standard wiring comb included with all rail profiles. Comb for secure wiring of cables from 0.75 mm² to 10 mm². This optional comb can be simply replaced by the standard 50 mm grid.
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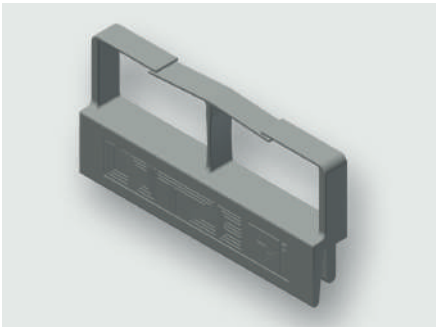
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	100

Dimensions



Wiring comb with 2 sections



Identification

Type	K050-2
Part-No.	380245.0010

Product version

Datasheet version	00
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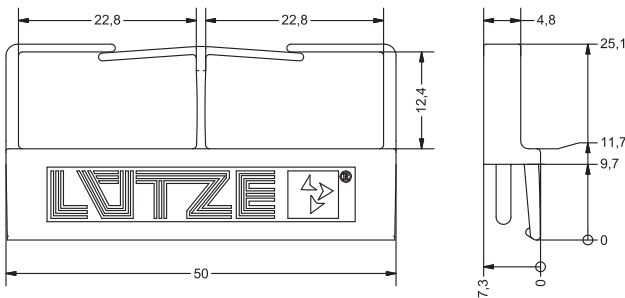
Description

Description	Optional comb with 2 sections for 18 × 1 mm ² . For use with parts, e.g. control units, that are connected with many individual wires. This optional comb can be simply replaced by the standard 50 mm grid.
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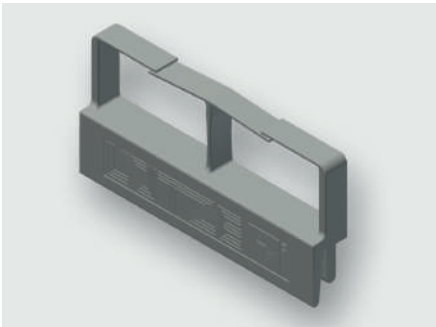
General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	10

Dimensions



Wiring comb with 2 cavities



Identification

Type	K050-2
Part-No.	380245.0100

Product version

Datasheet version	00
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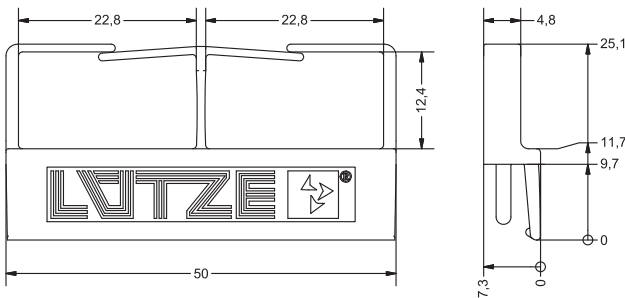
Description

Description	Optional comb with 2 sections for 18 × 1 mm ² . For use with parts, e.g. control units, that are connected with many individual wires. This optional comb can be simply replaced by the standard 50 mm grid.
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General

Material	PA 6.6
Surface	smooth
Halogen free according to	VDE 0472-815
Flammability rating	UL 94 V0
PU (units)	100

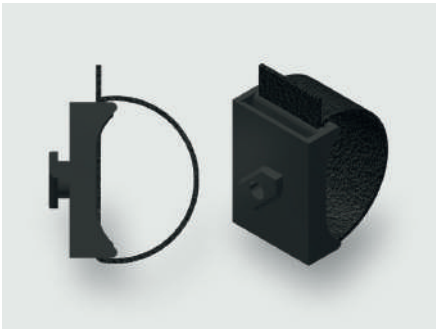
Dimensions



Technical data sheet

Wiring Accessories · Wire management

Hook and loop adapter for *AirSTREAM* profile



Identification

Type	KBS MS/MA/RG035/VPSym
Part-No.	380250.0010

Product version

Datasheet version	00
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Description

Description	Hook and loop adapter for <i>AirSTREAM</i> profile To fix the cables to RG 035/VPSym and MS/MA profiles. One or several cables can be secured. Depending on the attachment, cables can be laid vertically or horizontally.
-------------	---

General

Material	Plastic
Color	black
Flammability rating	UL 94 V0
Clamping range D	8 mm – 35 mm
Temperature range	-40 °C ... +80 °C
Weight/unit	0.006 kg
PU (units)	10

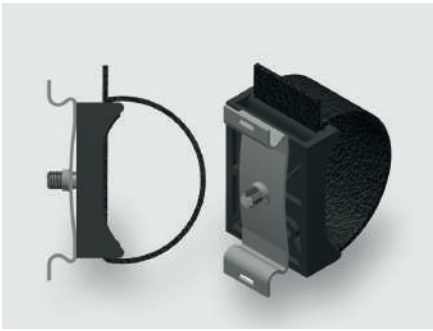
Certifications/Standards

Certifications	UL
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Technical data sheet

Wiring Accessories · Wire management

Hook and loop adapter for DIN rail



Identification

Type	KBS DIN Rail
Part-No.	380251.0010

Product version

Datasheet version	00
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Description

Description	To secure cables on DIN rails. One or several cables can be secured.
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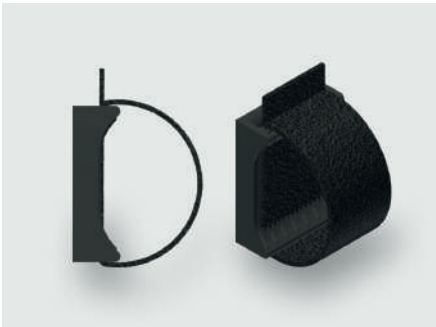
General

Material	Plastic
Color	black
Flammability rating	UL 94 V0
Clamping range D	8 mm – 35 mm
Temperature range	-40 °C ... +80 °C
Weight/unit	0.006 kg
PU (units)	10

Certifications/Standards

Certifications	UL
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Hook and loop adapter direct mounting



Identification

Type	KBS Screw Fixing
Part-No.	380252.0010

Product version

Datasheet version	00
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Description

Description	To fasten cables via surface mount attachment. One or several cables can be secured.
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General

Material	Plastic
Color	black
Flammability rating	UL 94 V0
Clamping range D	8 mm – 35 mm
Temperature range	-40 °C ... +80 °C
PU (units)	10

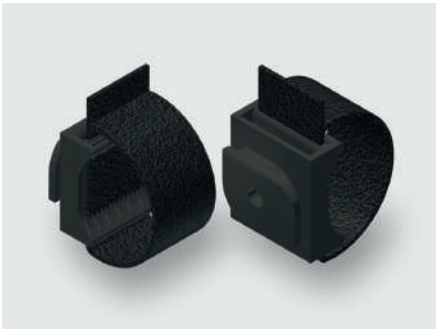
Certifications/Standards

Certifications	UL
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Technical data sheet

Wiring Accessories · Wire management

Hook and loop adapter C rail



Identification

Type	KBS C
Part-No.	380253.0010

Product version

Datasheet version	00
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Description

Description	To fasten cables to cable clamp rails (C-rails). One or several cables can be secured.
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General

Material	Plastic
Color	black
Flammability rating	UL 94 V0
Clamping range D	8 mm – 35 mm
Temperature range	-40 °C ... +80 °C
PU (units)	10

Certifications/Standards

Certifications	UL
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Hook and loop tape 5 meters

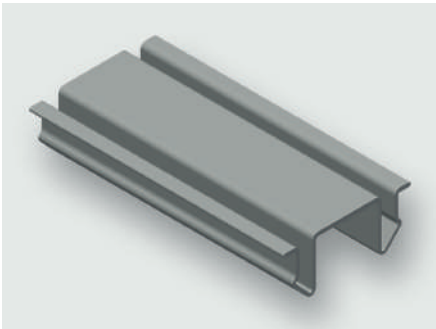


Identification	
Type	KBS 5m Tape
Part-No.	380256.0001
Product version	
Datasheet version	00
Description	
Description	Hook and loop tape for cutting custom lengths. One or several cables can be secured.
General	
Material	Plastic
Color	black
Flammability rating	UL 94 V0
Temperature range	-40 °C ... +80 °C
PU (units)	1
Certifications/Standards	
Certifications	UL

Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD040
Part-No.	380800.2000

Product version

Datasheet version	00
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Description

Description	Comb cover
	Comb cover for closing the spaces between the comb profiles.

Technical data

for frame width	2000 mm
Length	2000 mm

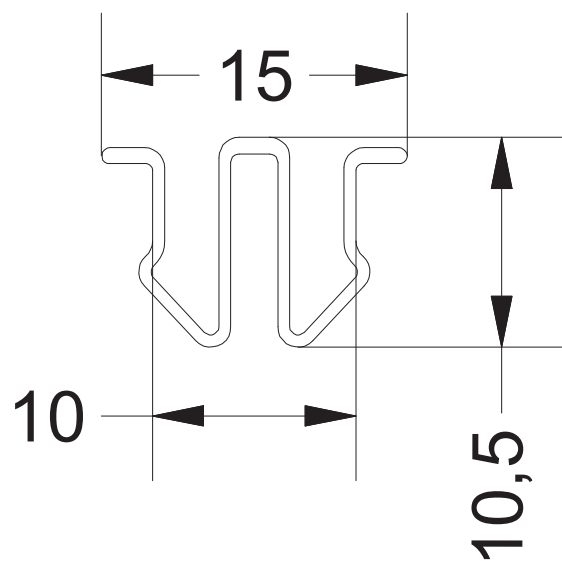
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
PU	10 m

Technical data sheet

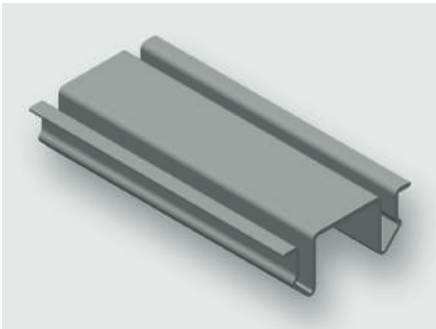
Wiring Accessories · Comb cover

Dimensions



Technical data sheet
Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD050
Part-No.	380810.2000

Product version

Datasheet version	00
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Description

Description	Comb cover Comb cover for closing the spaces between the comb profiles.
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Technical data

for frame width	2000 mm
Length	2000 mm

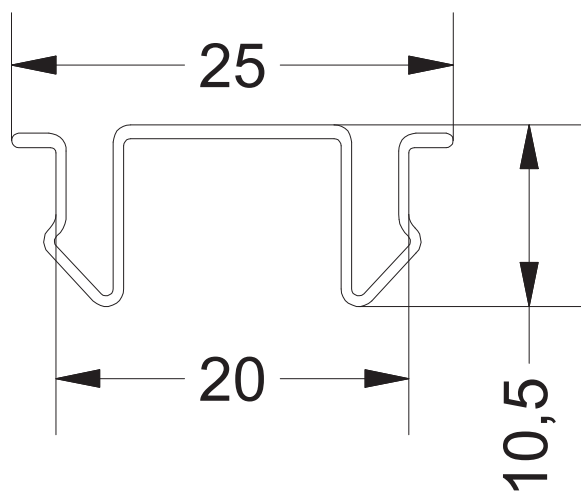
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
Operation temperature range	-40 °C ... +70 °C
Storage temperature range	-40 °C ... +85 °C
Weight/unit	0.125 kg
PU	10 m

Technical data sheet

Wiring Accessories · Comb cover

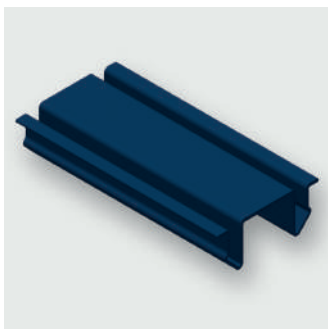
Dimensions



Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD050 blue
Part-No.	380811.2000

Product version

Datasheet version	00
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Description

Description	Comb cover
	Comb cover for closing the spaces between the comb profiles.

Technical data

for frame width	2000 mm
Length	2000 mm

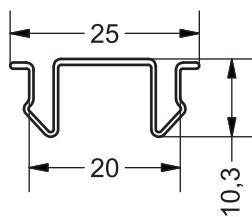
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	blue RAL 5010
Flammability rating	UL 94 HB
Operation temperature range	-40 °C ... +70 °C
Storage temperature range	-40 °C ... +85 °C
Weight/unit	0.125 kg
PU	10 m

Technical data sheet

Wiring Accessories · Comb cover

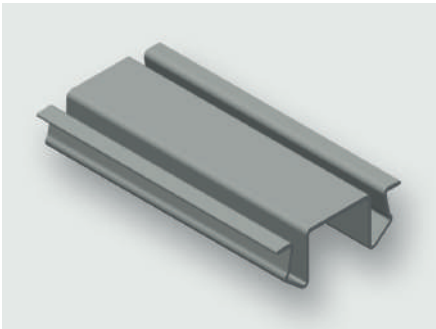
Dimensions



Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD060
Part-No.	380820.2000

Product version

Datasheet version	00
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Description

Description	Comb cover
	Comb cover for closing the spaces between the comb profiles.

Technical data

for frame width	2000 mm
Length	2000 mm

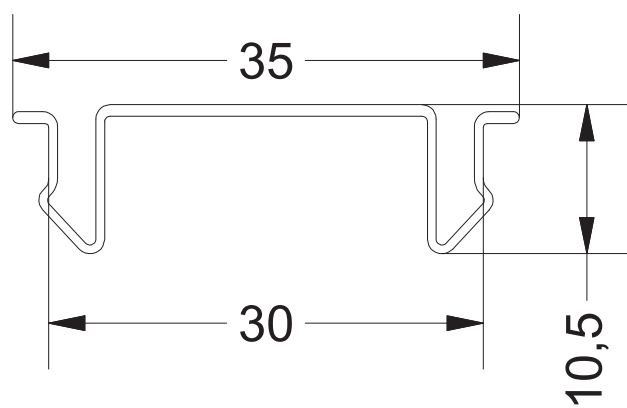
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
PU	10 m

Technical data sheet

Wiring Accessories · Comb cover

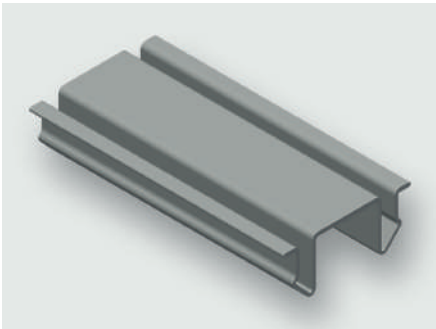
Dimensions



Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD080
Part-No.	380840.2000

Product version

Datasheet version	00
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Description

Description	Comb cover
	Comb cover for closing the spaces between the comb profiles.

Technical data

for frame width	2000 mm
Length	2000 mm

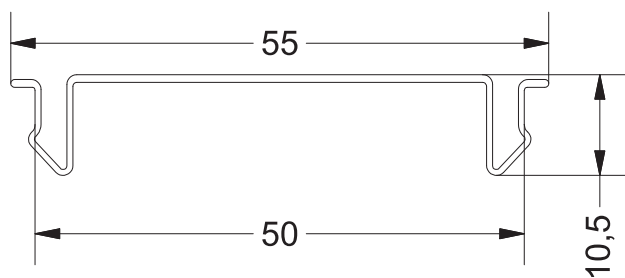
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
PU	10 m

Technical data sheet

Wiring Accessories · Comb cover

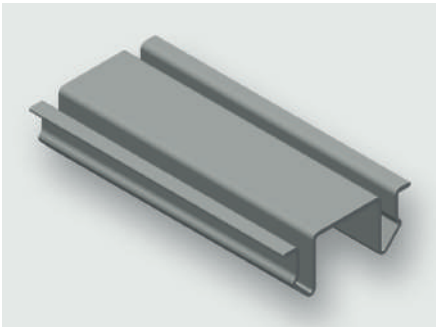
Dimensions



Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD100
Part-No.	380860.2000

Product version

Datasheet version	00
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Description

Description	Comb cover Comb cover for closing the spaces between the comb profiles.
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Technical data

for frame width	2000 mm
Length	2000 mm

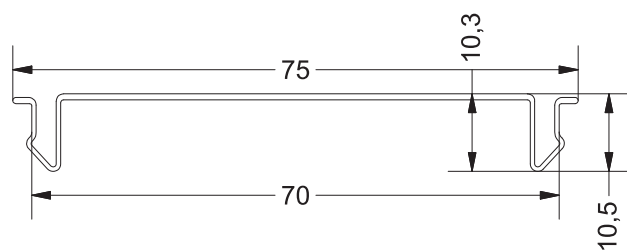
General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
PU	10 m

Technical data sheet

Wiring Accessories · Comb cover

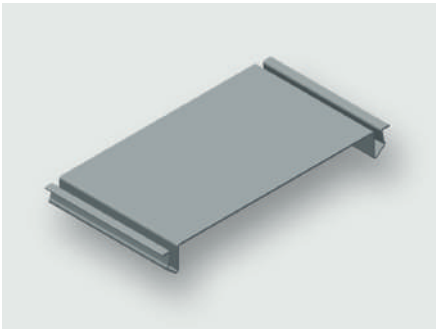
Dimensions



Technical data sheet

Wiring Accessories · Comb cover

Comb cover



Identification

Type	KD120
Part-No.	380880.2000

Product version

Datasheet version	00
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Description

Description	Comb cover
	Comb cover for closing the spaces between the comb profiles.

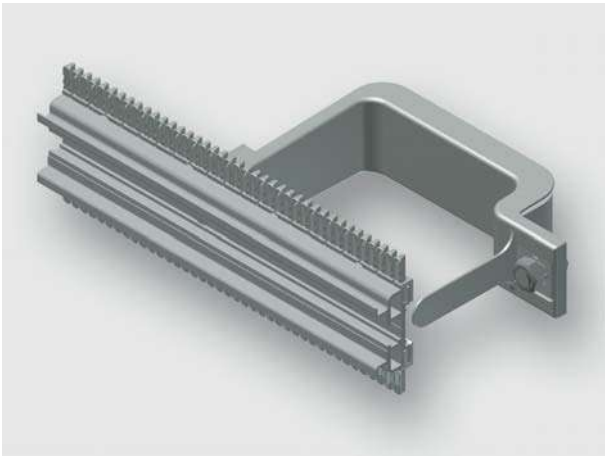
Technical data

for frame width	2000 mm
Length	2000 mm

General

Material	PC+ABS (halogen-free)
Surface	smooth
Halogen free according to	VDE 0472-815
Color	grey RAL 7035
Flammability rating	UL 94 HB
PU	10 m

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

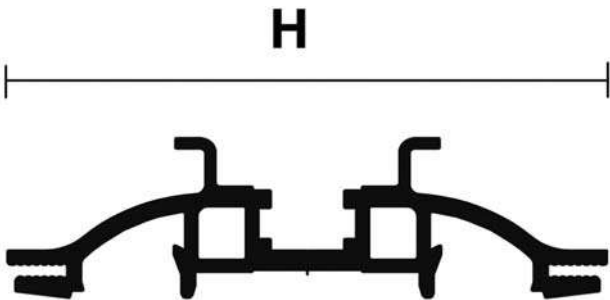
Identification		Type	HS040 0500-0500 BI15-055
		Part-No.	380100M0000
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

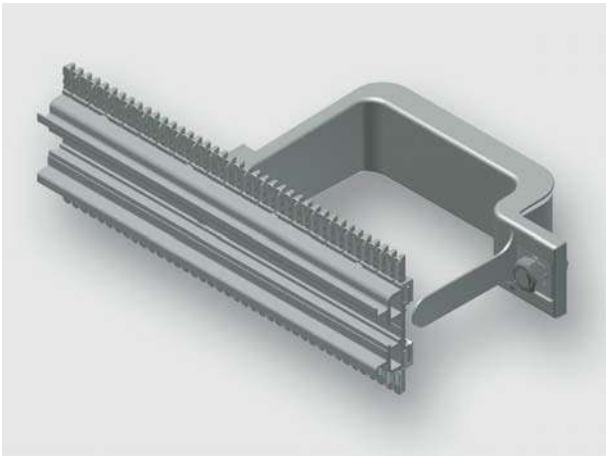
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

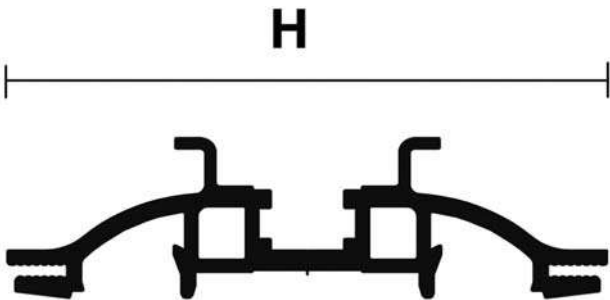
Identification		Type	HS040 0700-0700 BI15-055
		Part-No.	380100M0001
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

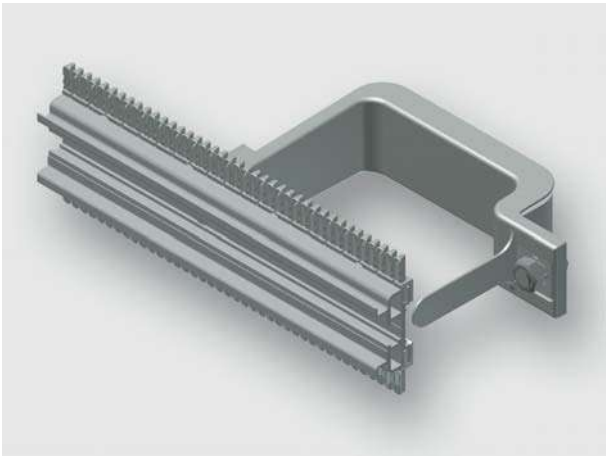
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

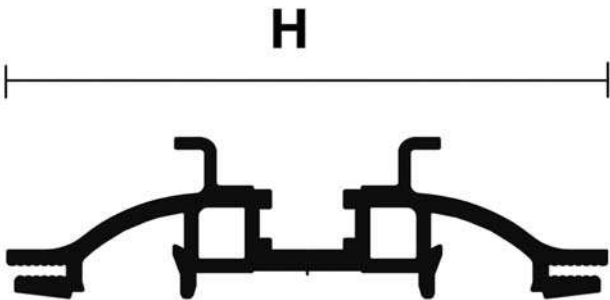
Identification		Type	HS040 0900-0900 BI15-055
		Part-No.	380100M0002
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

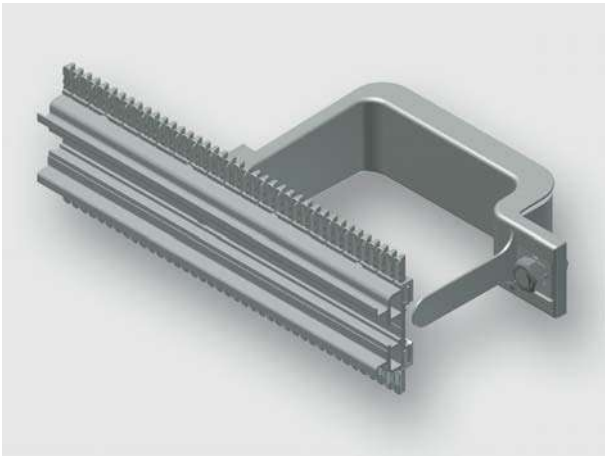
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

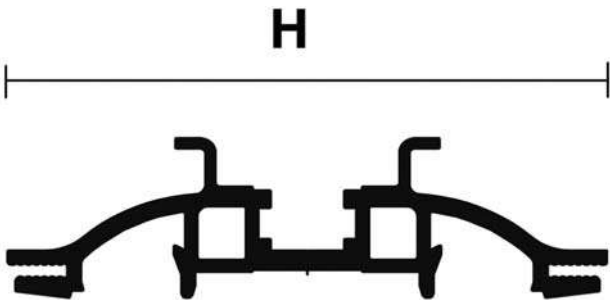
Identification		Type	HS040 1100-1100 BI15-055
		Part-No.	380100M0003
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

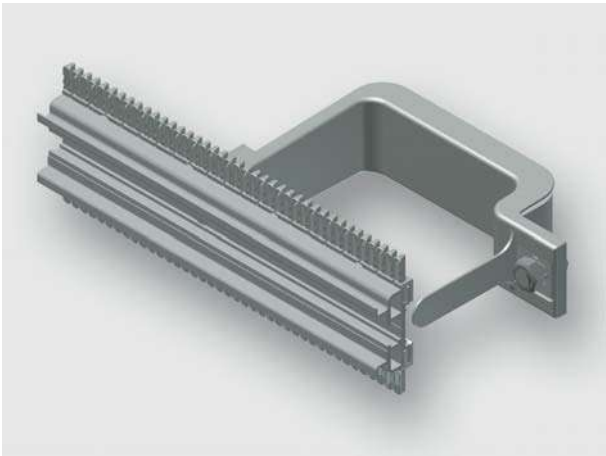
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

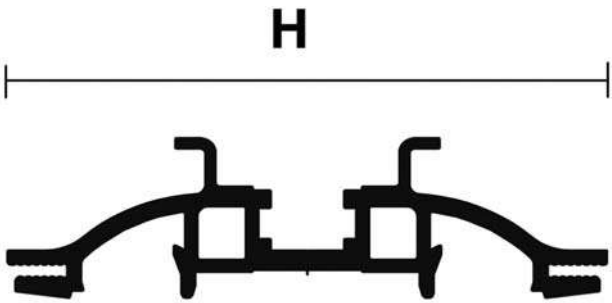
Identification		Type	HS040 0500-0500 BI15-085
		Part-No.	380100M0004
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

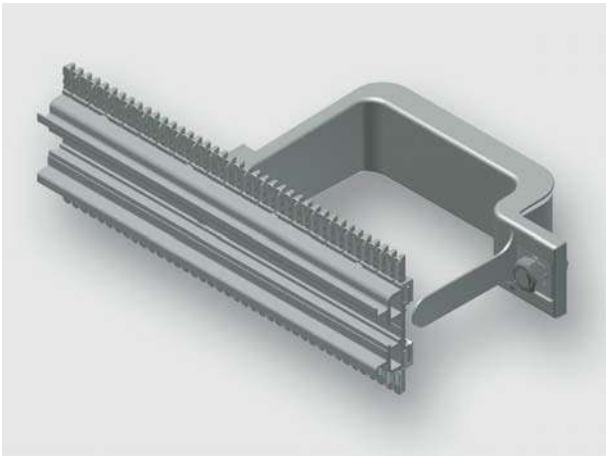
Material	Aluminum
Surface	bright

Dimensions



H 40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

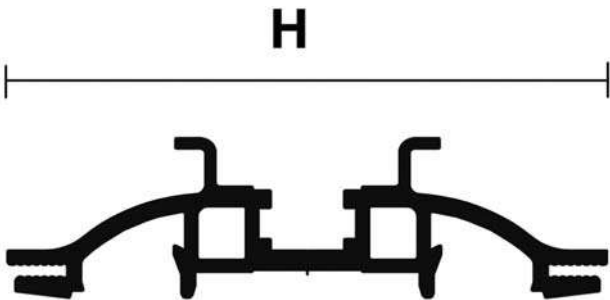
Identification		Type	HS040 0700-0700 BI15-085
		Part-No.	380100M0005
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

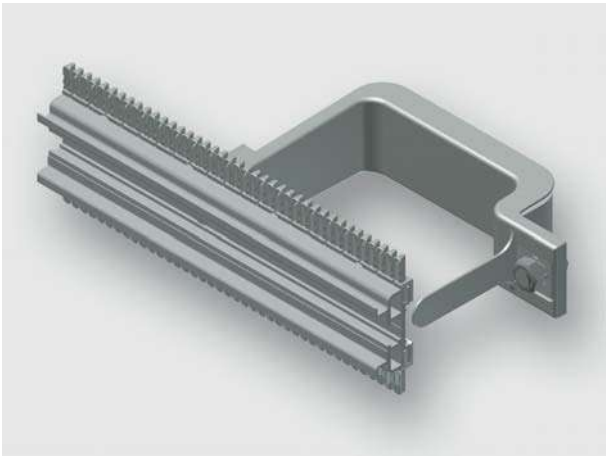
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

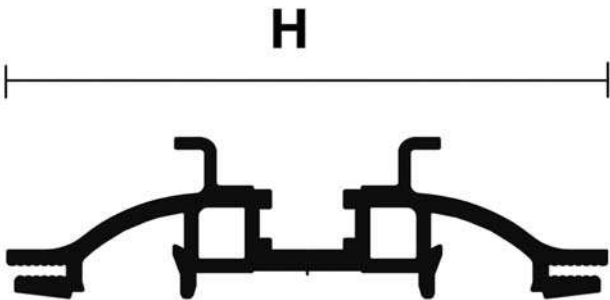
Identification		Type	HS040 0900-0900 BI15-085
		Part-No.	380100M0006
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

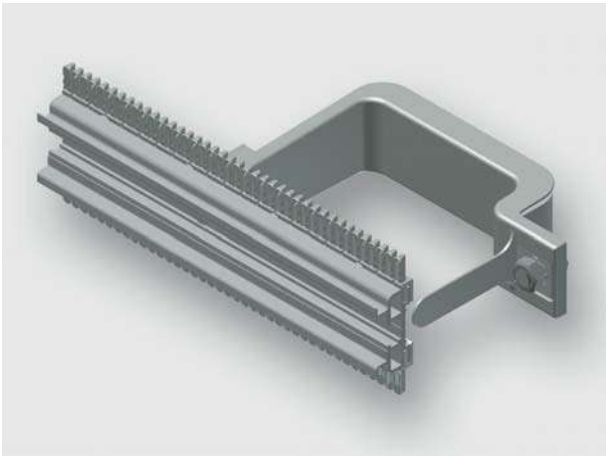
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

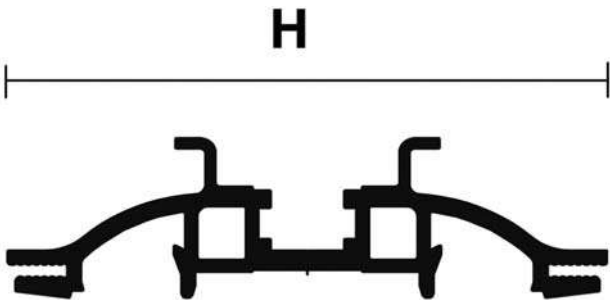
Identification		Type	HS040 1100-1100 BI15-085
		Part-No.	380100M0007
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

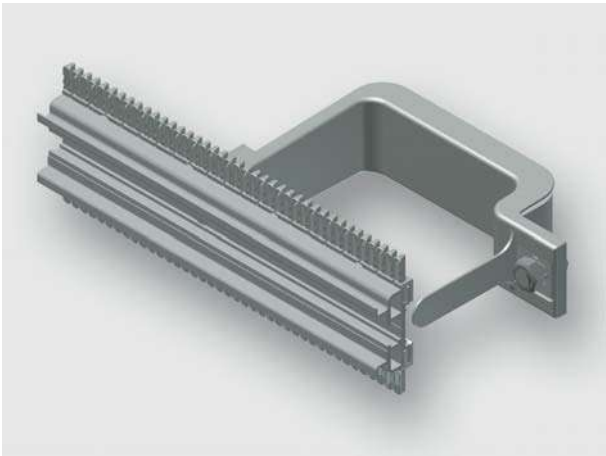
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

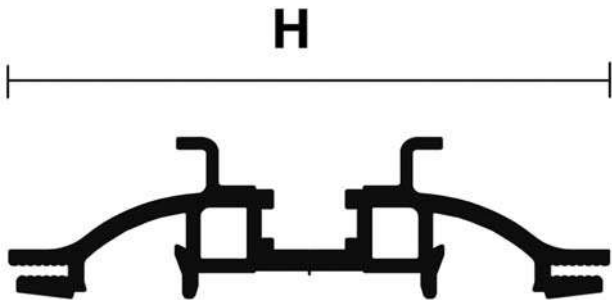
Identification		Type	HS040 0500-0550 BI15-055
		Part-No.	380100M0008
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

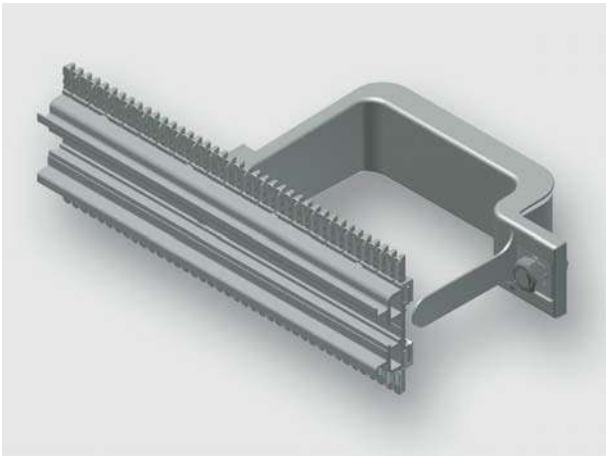
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

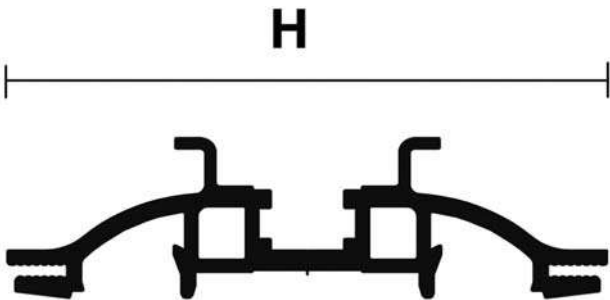
Identification		Type	HS040 0700-0750 BI15-055
		Part-No.	380100M0009
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

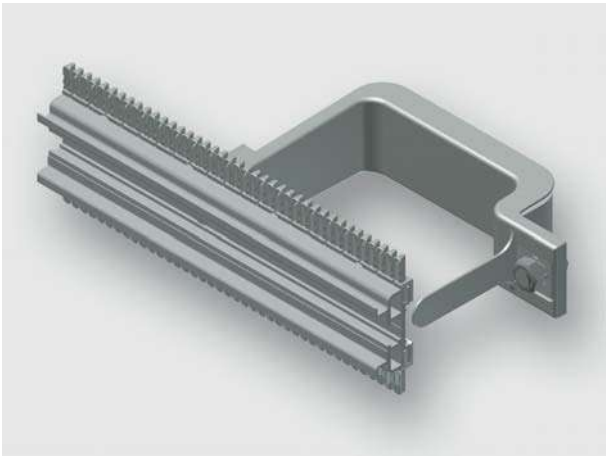
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

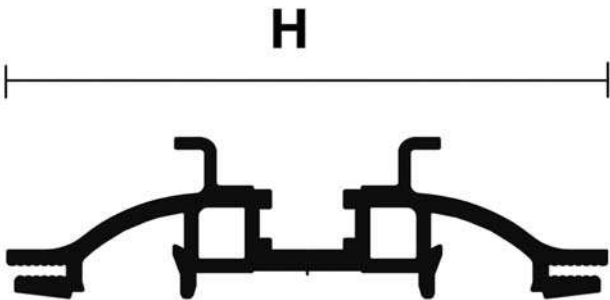
Identification		Type	HS040 0900-0950 BI15-055
		Part-No.	380100M0010
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

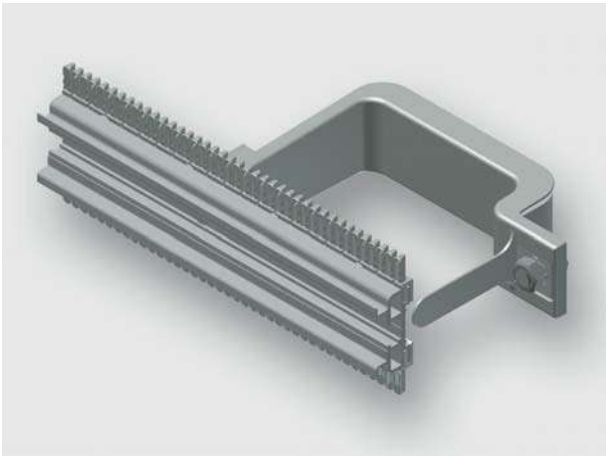
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

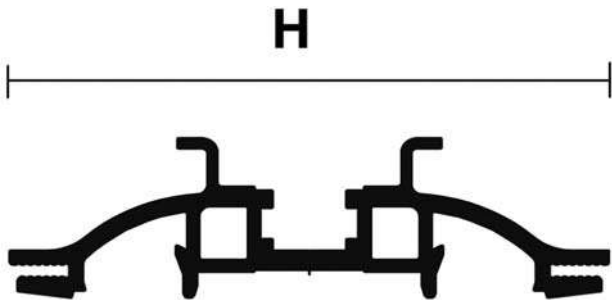
Identification		Type	HS040 1100-1150 BI15-055
		Part-No.	380100M0011
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

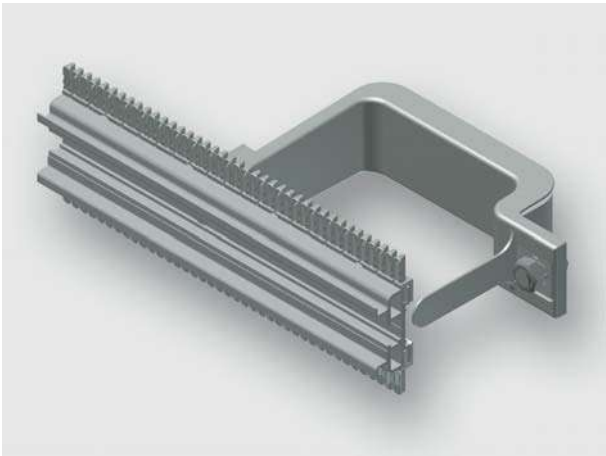
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

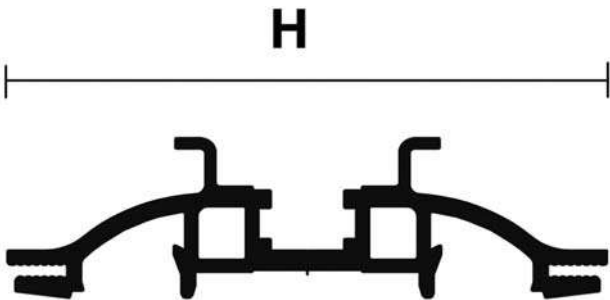
Identification		Type	HS040 0500-0550 BI15-085
		Part-No.	380100M0012
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

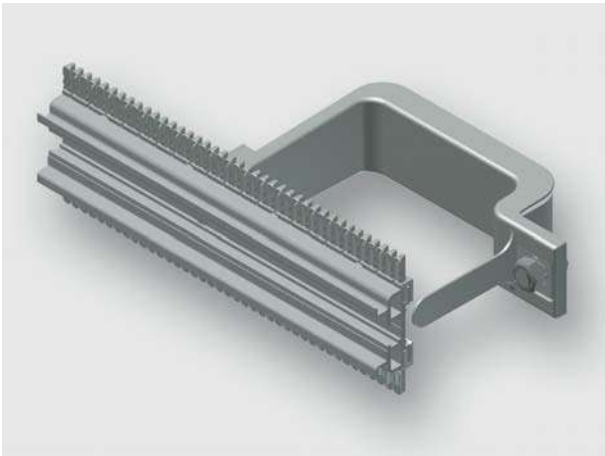
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

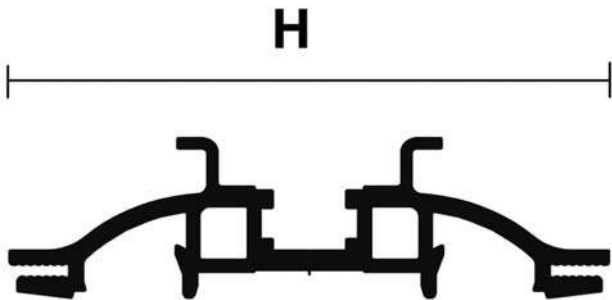
Identification		Type	HS040 0700-0750 BI15-085
		Part-No.	380100M0013
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

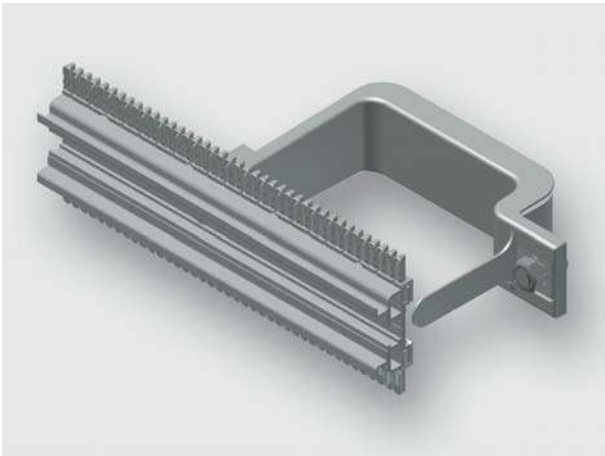
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

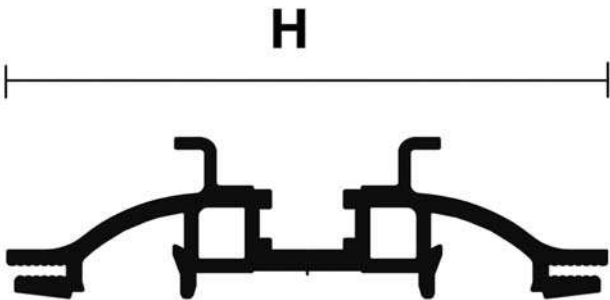
Identification	Type	HS040 0900-0950 BI15-085
	Part-No.	380100M0014
Description		
Module type	HS040	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

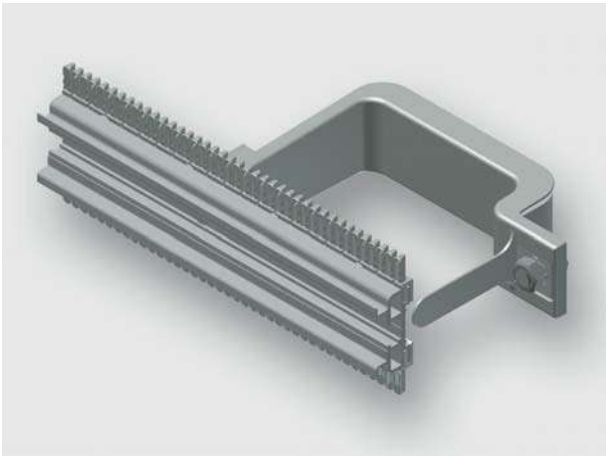
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

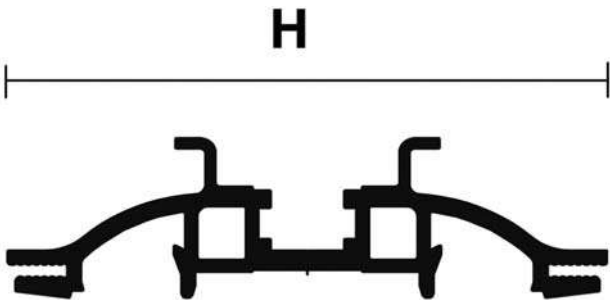
Identification		Type	HS040 1100-1150 BI15-085
		Part-No.	380100M0015
Description			
Module type		HS040	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

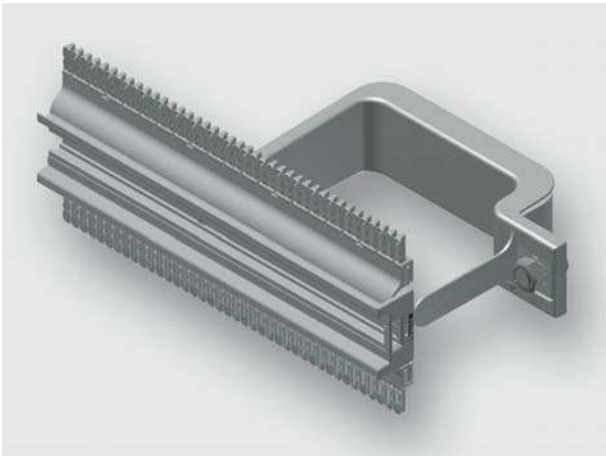
Dimensions



H

40 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

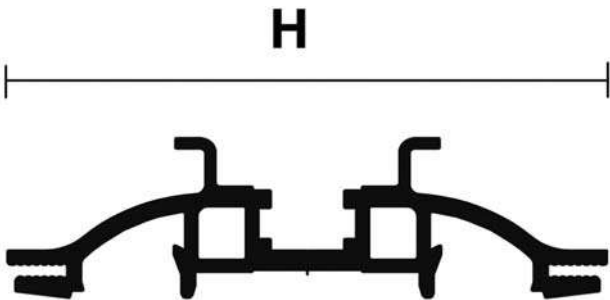
Identification		Type	HS060 0500-0500 BI30-055
		Part-No.	380101M0000
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

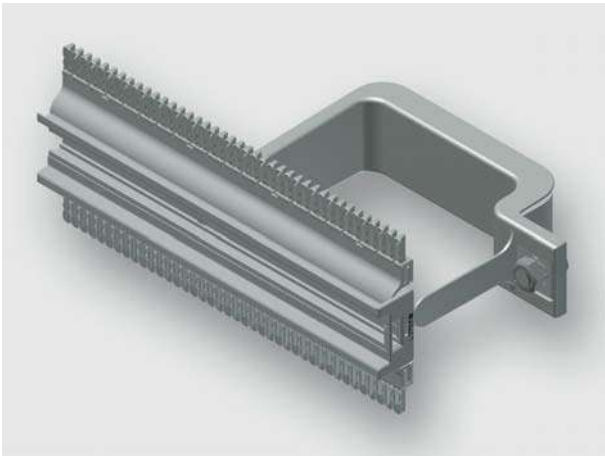
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

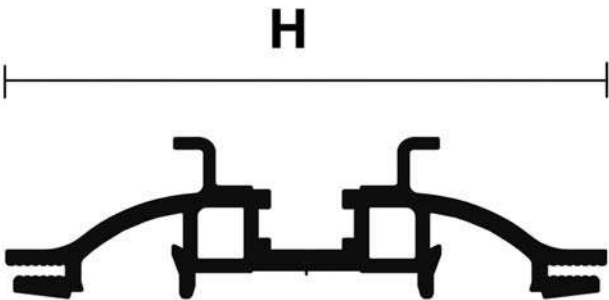
Identification		Type	HS060 0700-0700 BI30-055
		Part-No.	380101M0001
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

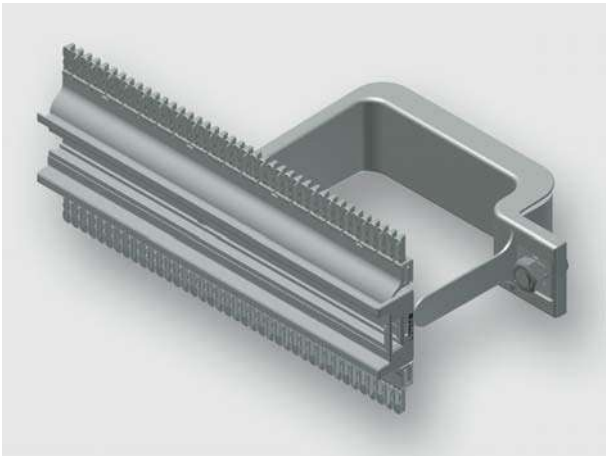
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

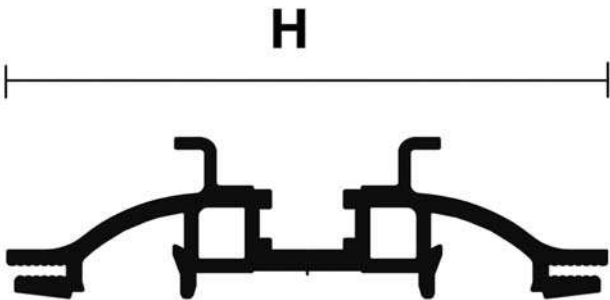
Identification		Type	HS060 0900-0900 BI30-055
		Part-No.	380101M0002
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

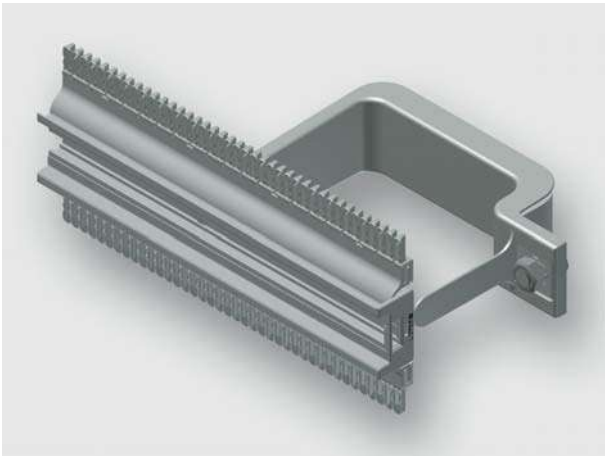
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

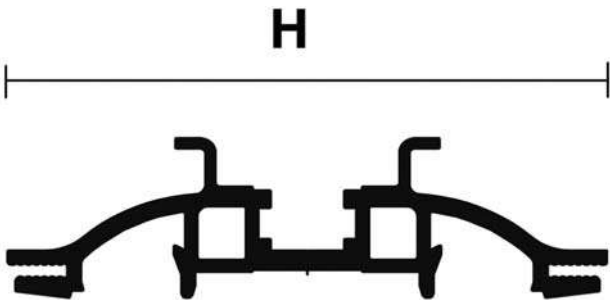
Identification	Type	HS060 1100-1100 BI30-055
	Part-No.	380101M0003
Description		
Module type	HS060	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	90 mm	
Rail height	60 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

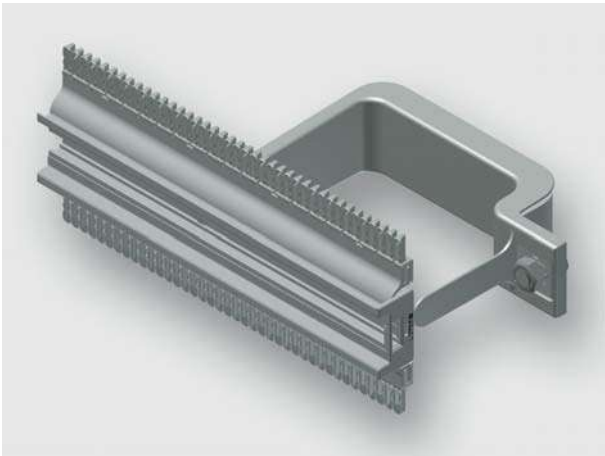
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

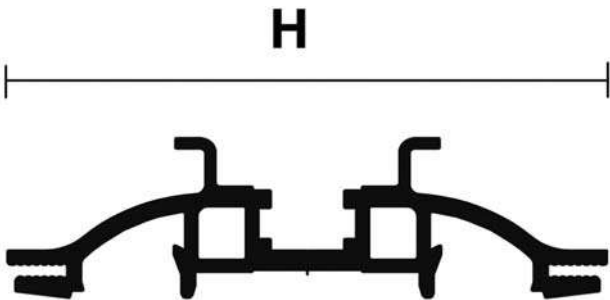
Identification		Type	HS060 0500-0500 BI30-085
		Part-No.	380101M0004
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

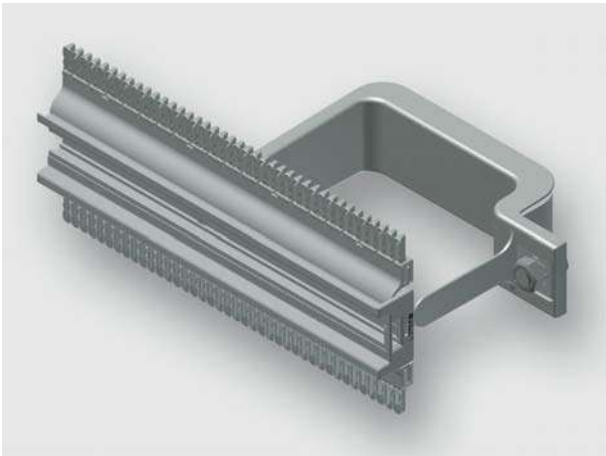
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

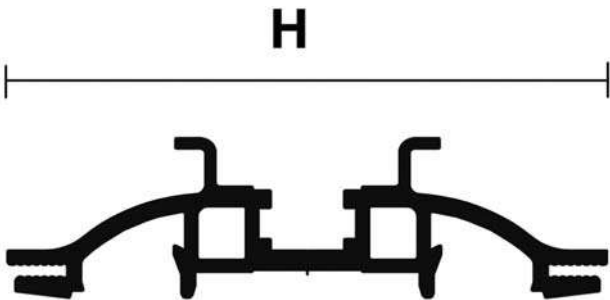
Identification		Type	HS060 0700-0700 BI30-085
		Part-No.	380101M0005
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

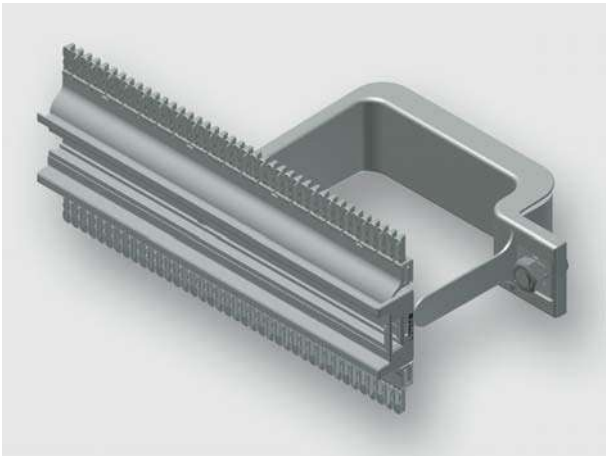
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

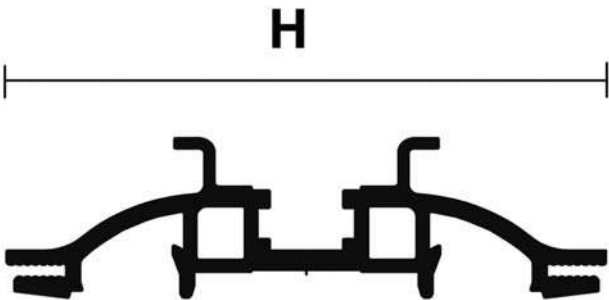
Identification		Type	HS060 0900-0900 BI30-085
		Part-No.	380101M0006
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

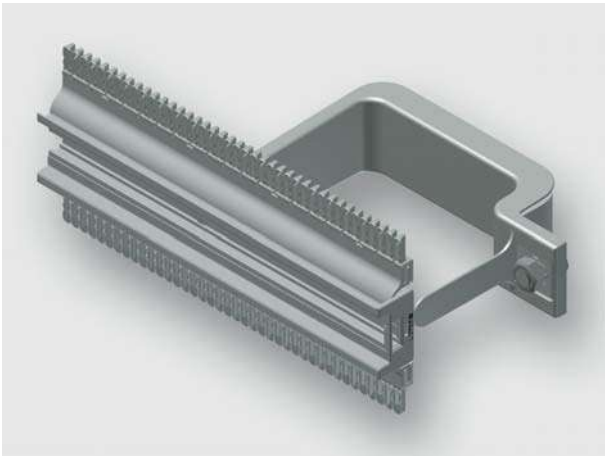
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

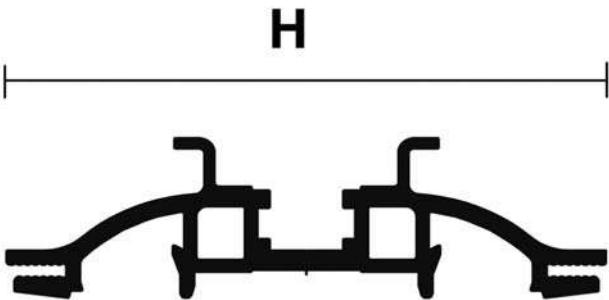
Identification		Type	HS060 1100-1100 BI30-085
		Part-No.	380101M0007
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

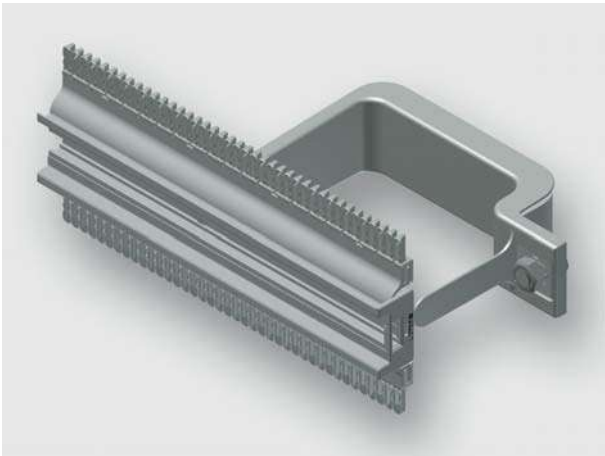
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

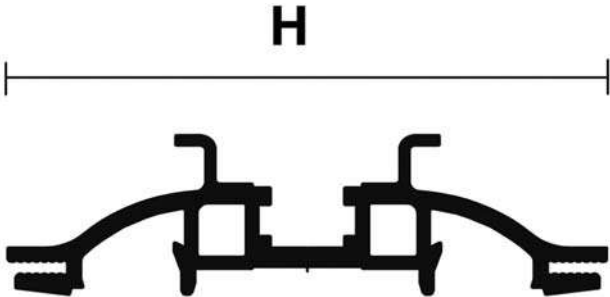
Identification		Type	HS060 0500-0550 BI30-055
		Part-No.	380101M0008
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

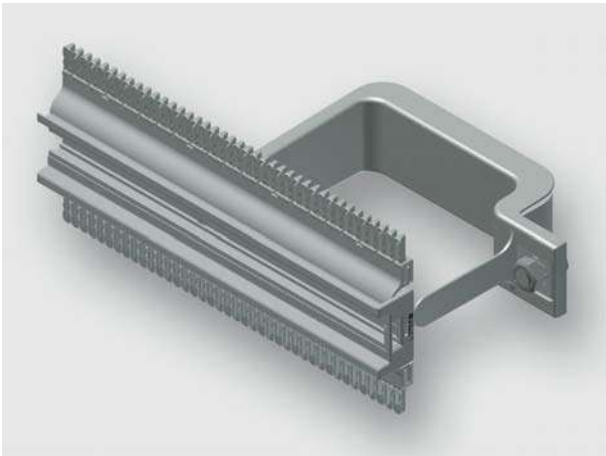
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

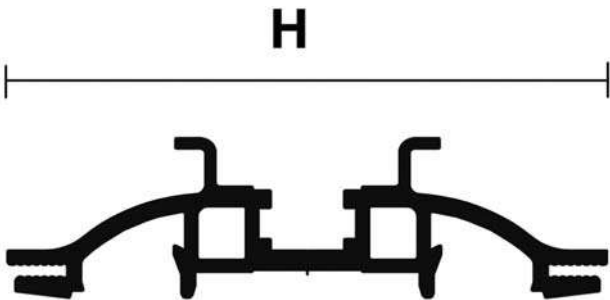
Identification		Type	HS060 0700-0750 BI30-055
		Part-No.	380101M0009
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

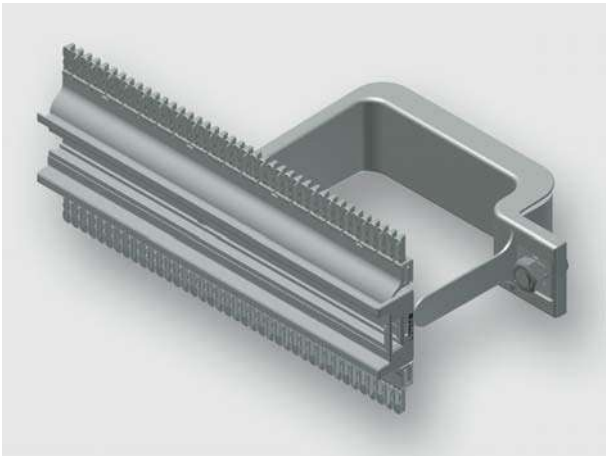
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

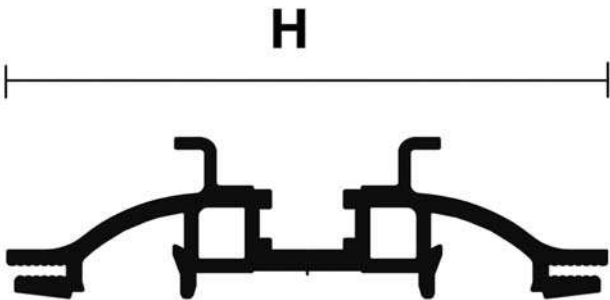
Identification		Type	HS060 0900-0950 BI30-055
		Part-No.	380101M0010
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		60 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

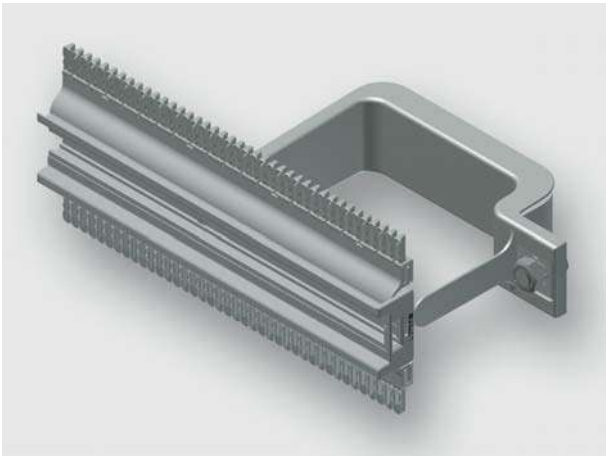
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

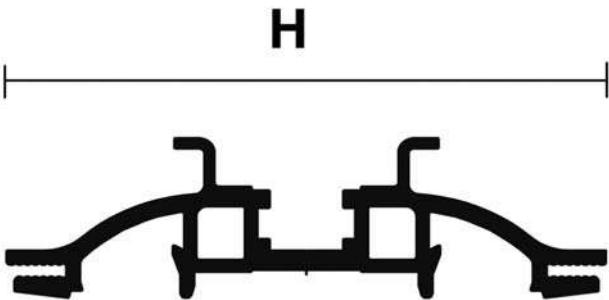
Identification	Type	HS060 1100-1150 BI30-055
	Part-No.	380101M0011
Description		
Module type	HS060	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	90 mm	
Rail height	60 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

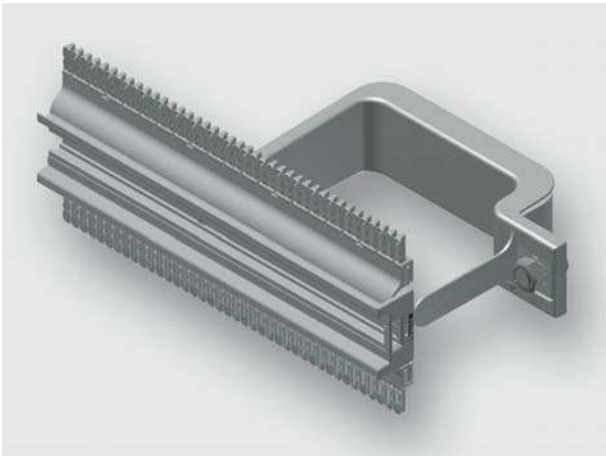
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

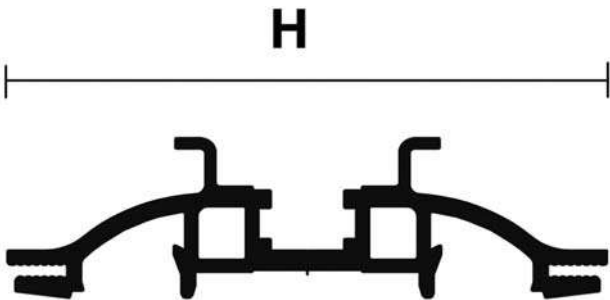
Identification		Type	HS060 0500-0550 BI30-085
		Part-No.	380101M0012
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

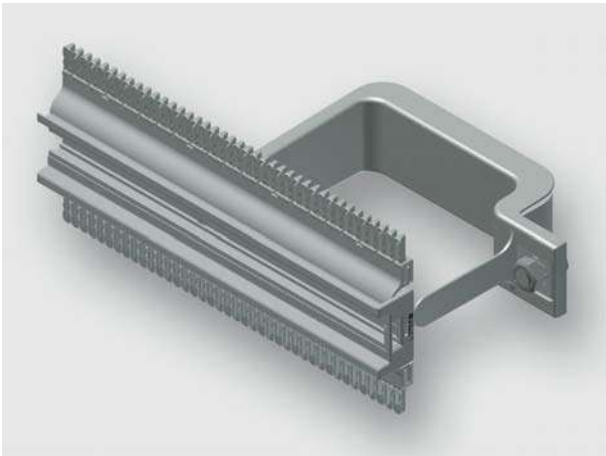
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

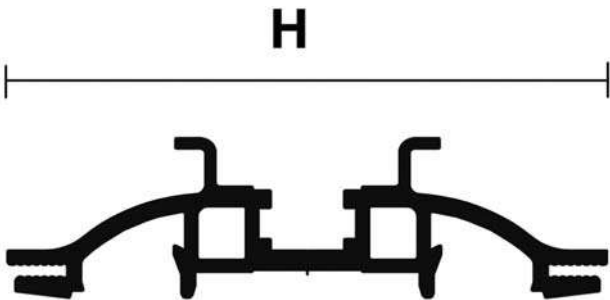
Identification		Type	HS060 0700-0750 BI30-085
		Part-No.	380101M0013
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

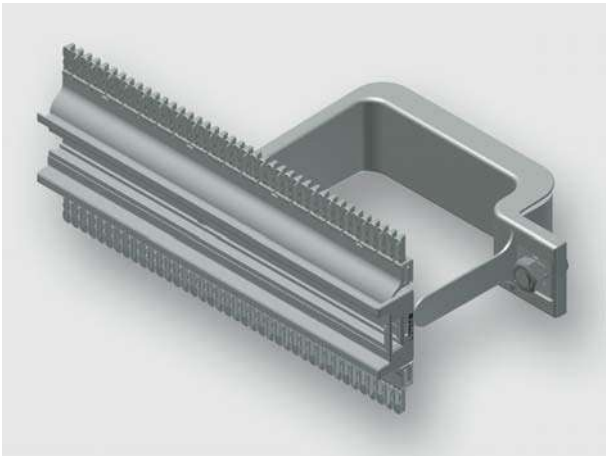
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

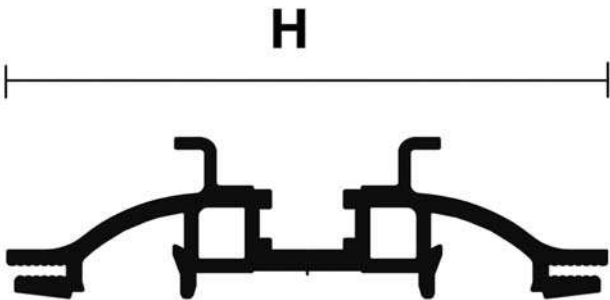
Identification		Type	HS060 0900-0950 BI30-085
		Part-No.	380101M0014
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

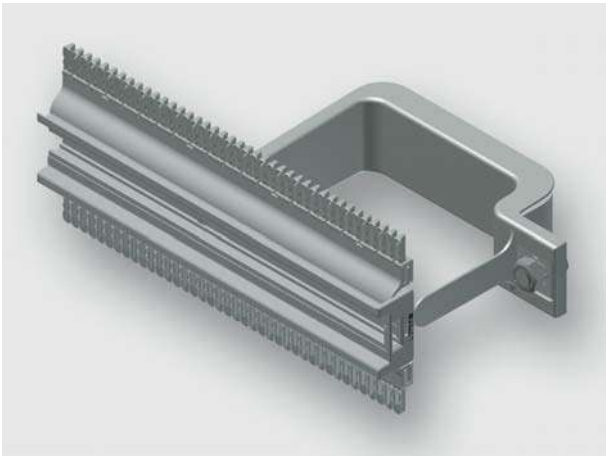
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

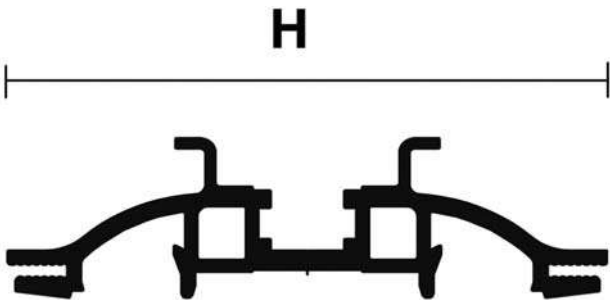
Identification		Type	HS060 1100-1150 BI30-085
		Part-No.	380101M0015
Description			
Module type		HS060	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		60 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

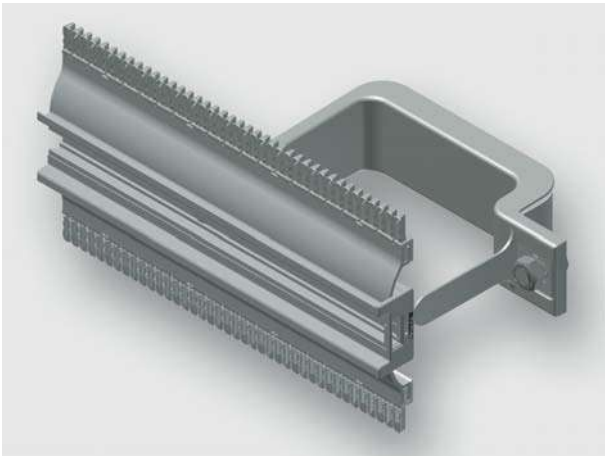
Dimensions



H

60 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

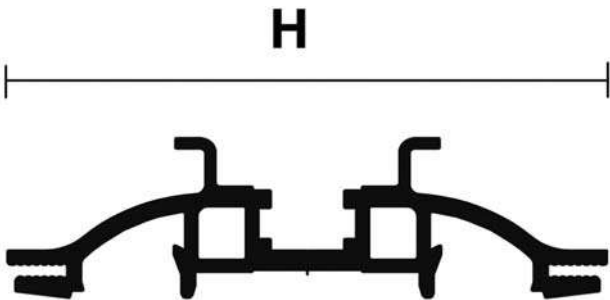
Identification		Type	HS080 0500-0500 BI30-055
		Part-No.	380102M0000
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

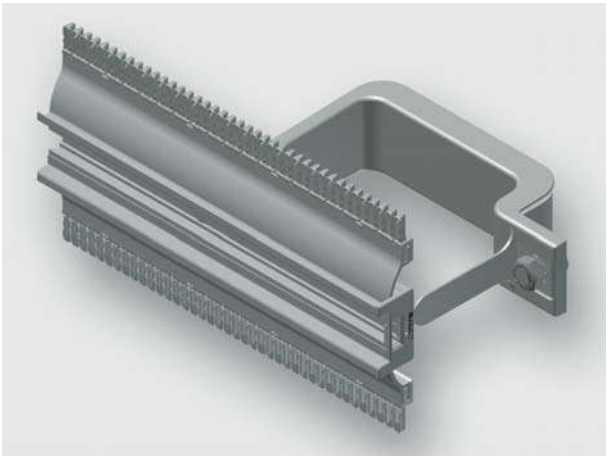
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

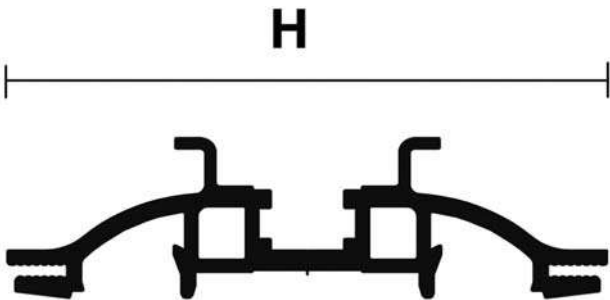
Identification		Type	HS080 0700-0700 BI30-055
		Part-No.	380102M0001
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

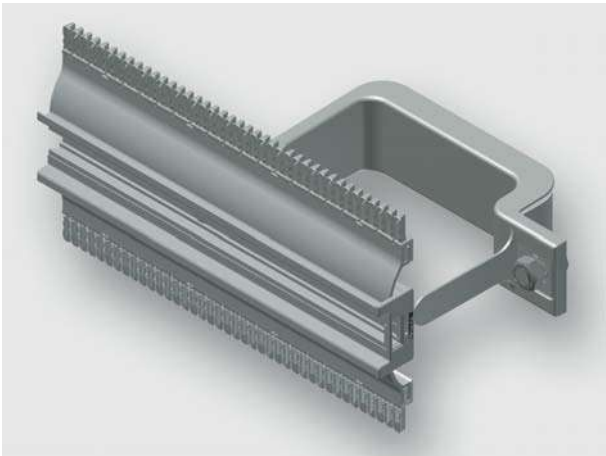
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

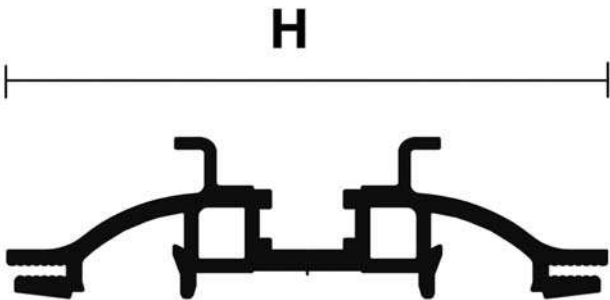
Identification		Type	HS080 0900-0900 BI30-055
		Part-No.	380102M0002
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

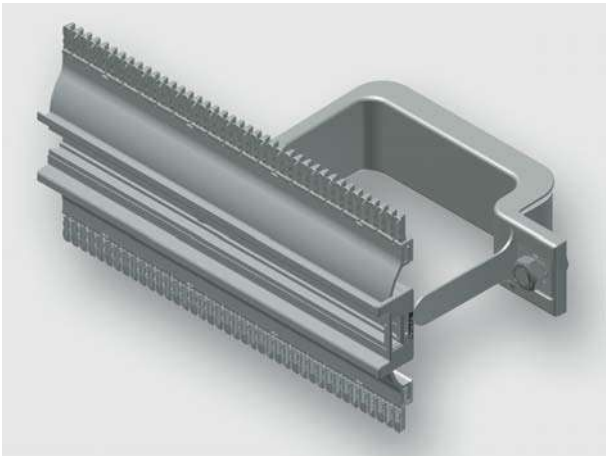
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

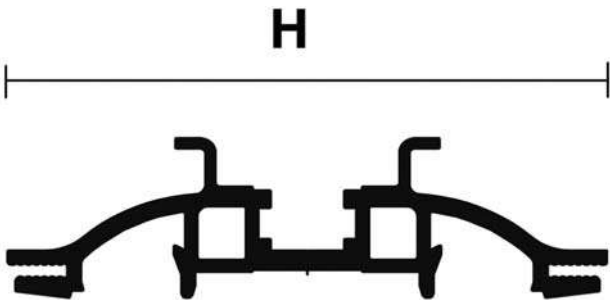
Identification		Type	HS080 1100-1100 BI30-055
		Part-No.	380102M0003
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

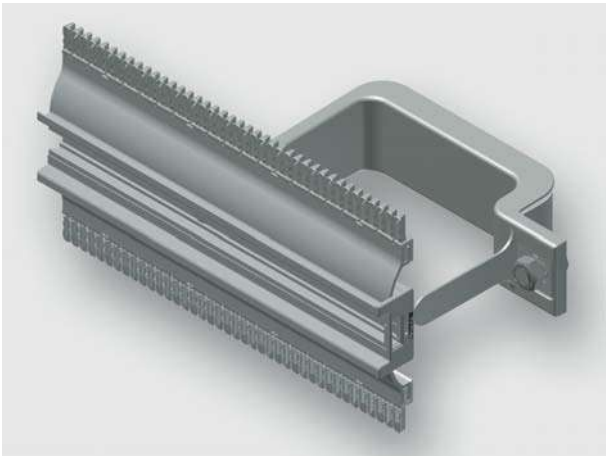
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

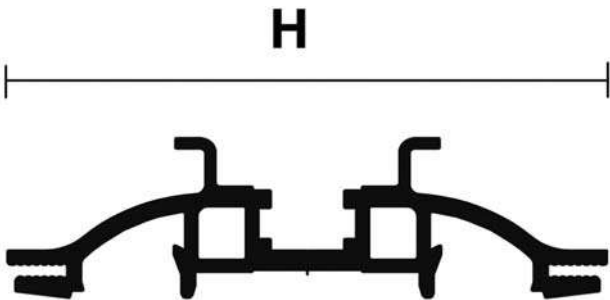
Identification		Type	HS080 0500-0500 BI30-085
		Part-No.	380102M0004
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

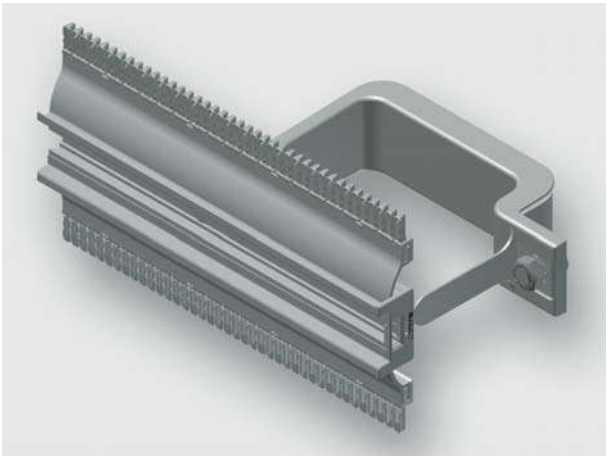
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

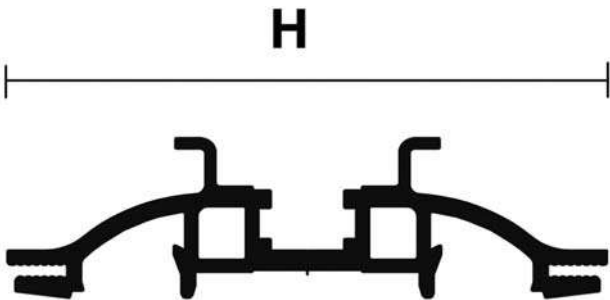
Identification		Type	HS080 0700-0700 BI30-085
		Part-No.	380102M0005
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

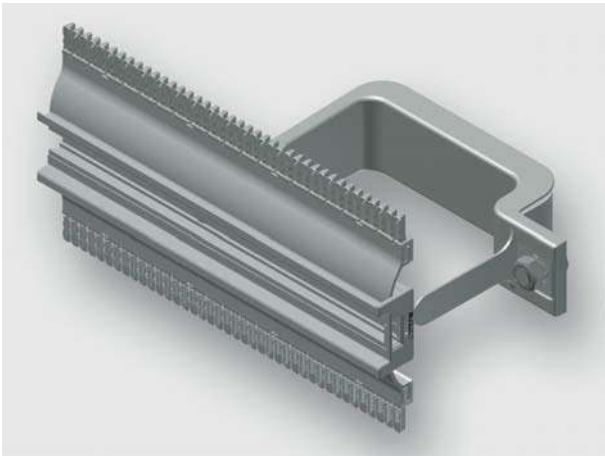
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

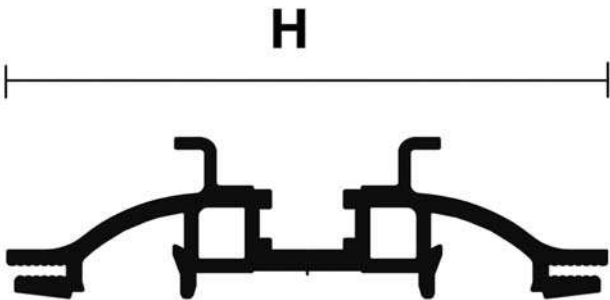
Identification		Type	HS080 0900-0900 BI30-085
		Part-No.	380102M0006
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

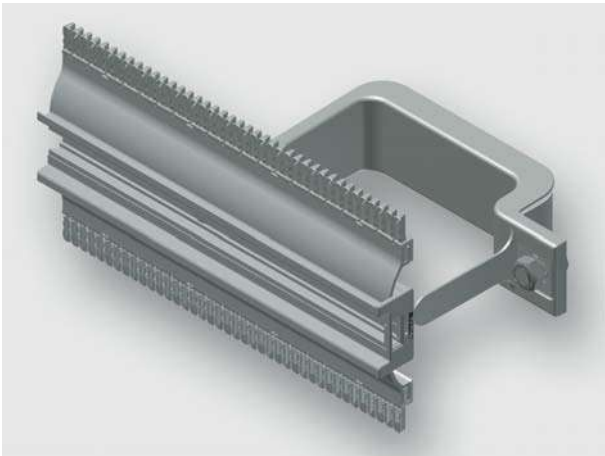
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

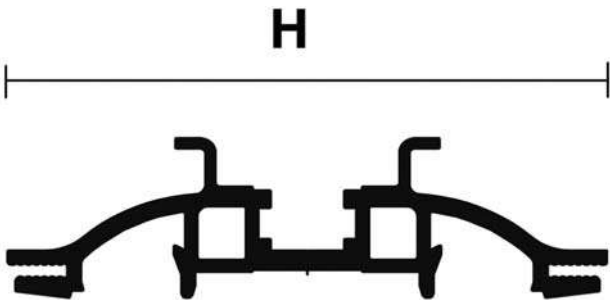
Identification		Type	HS080 1100-1100 BI30-085
		Part-No.	380102M0007
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

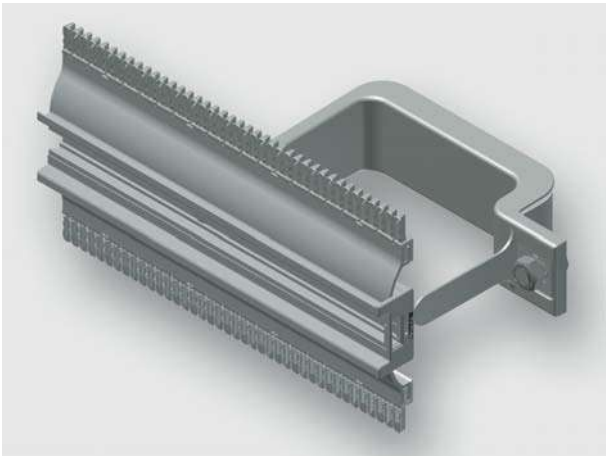
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

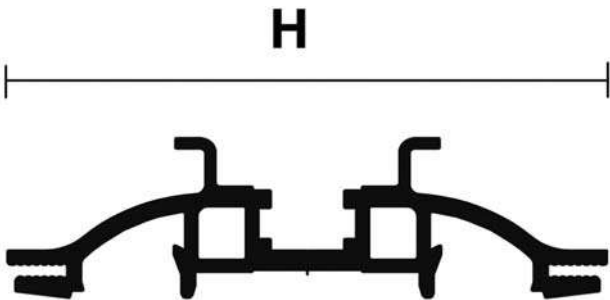
Identification		Type	HS080 0500-0550 BI30-055
		Part-No.	380102M0008
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

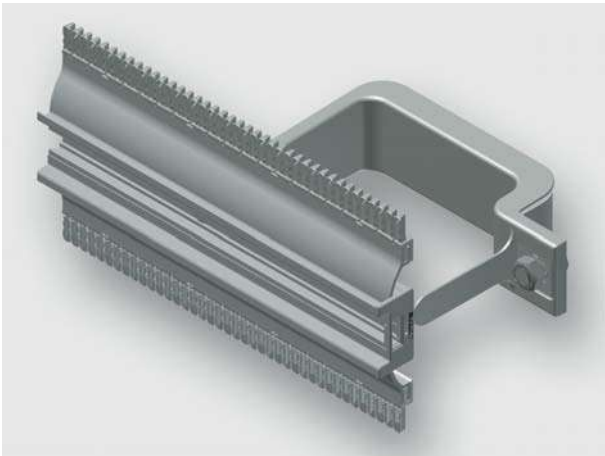
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

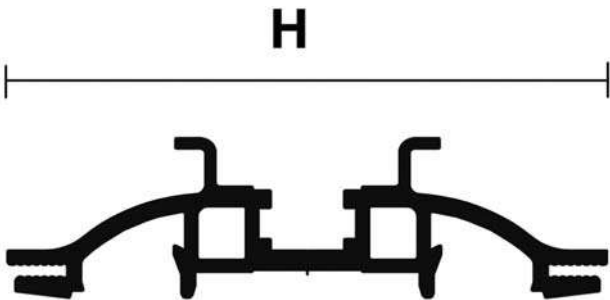
Identification		Type	HS080 0700-0750 BI30-055
		Part-No.	380102M0009
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

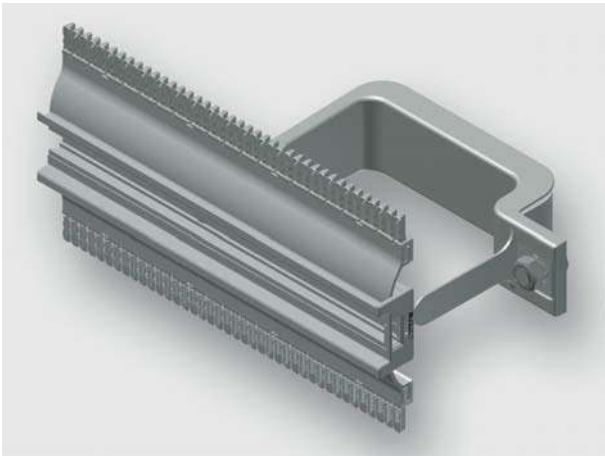
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

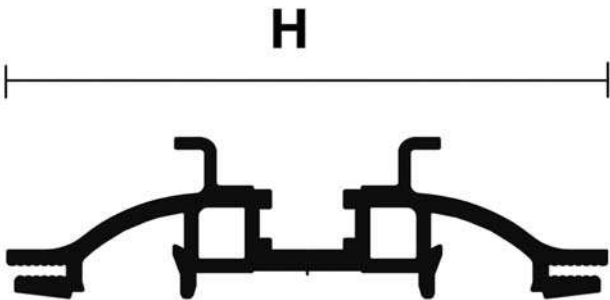
Identification		Type	HS080 0900-0950 BI30-055
		Part-No.	380102M0010
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

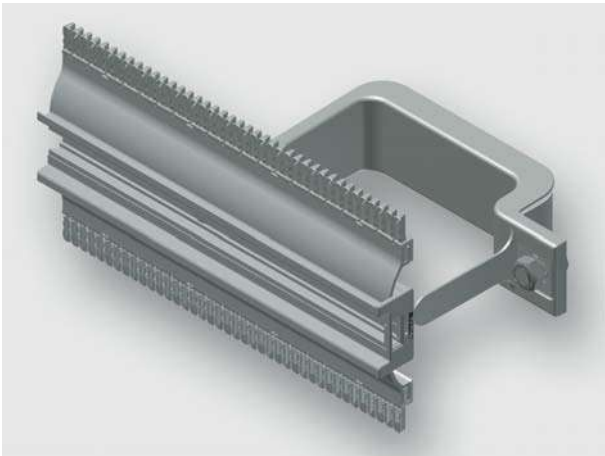
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

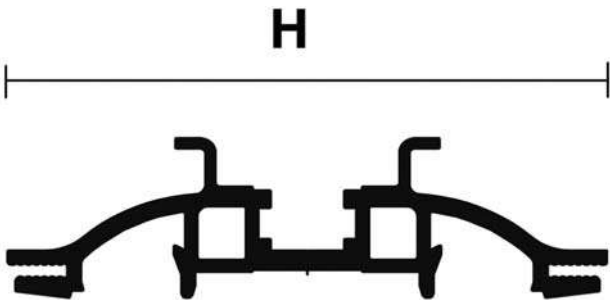
Identification		Type	HS080 1100-1150 BI30-055
		Part-No.	380102M0011
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

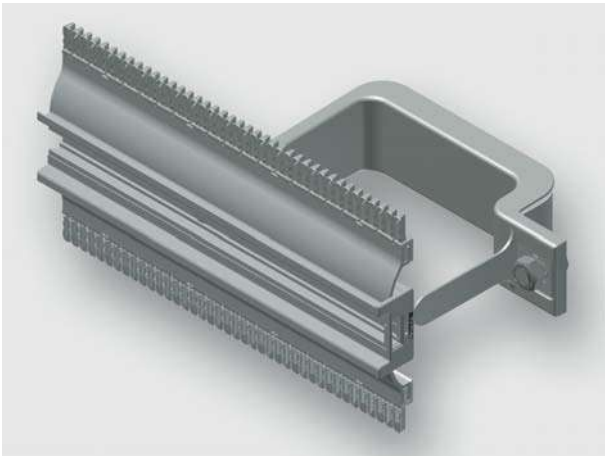
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

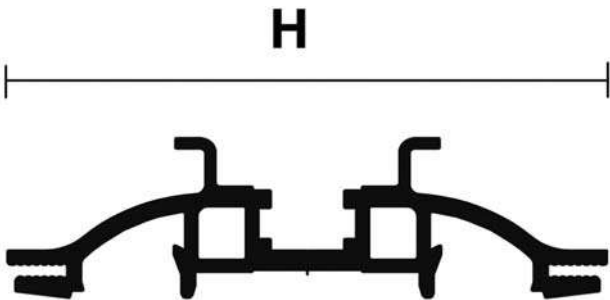
Identification		Type	HS080 0500-0550 BI30-085
		Part-No.	380102M0012
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

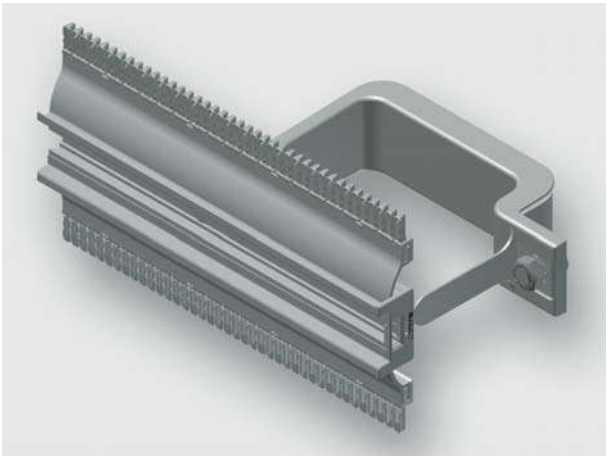
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

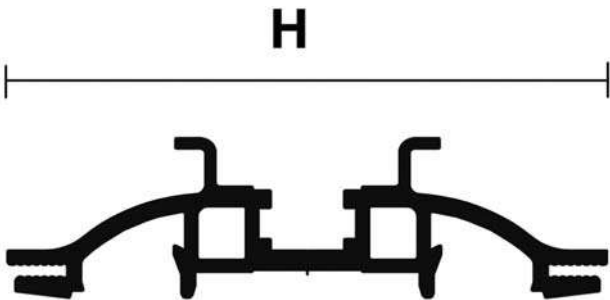
Identification		Type	HS080 0700-0750 BI30-085
		Part-No.	380102M0013
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

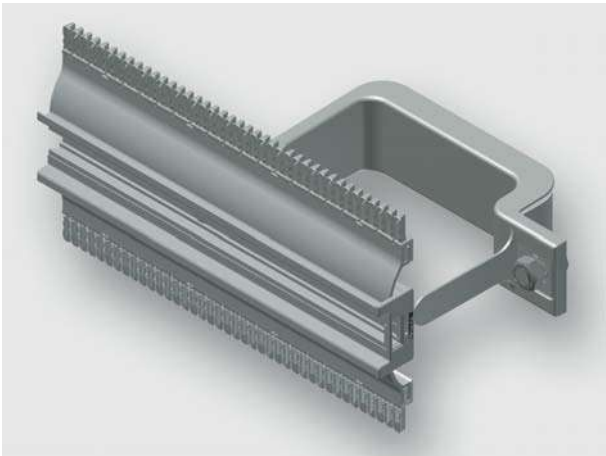
Material	Aluminum
Surface	bright

Dimensions



H 80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

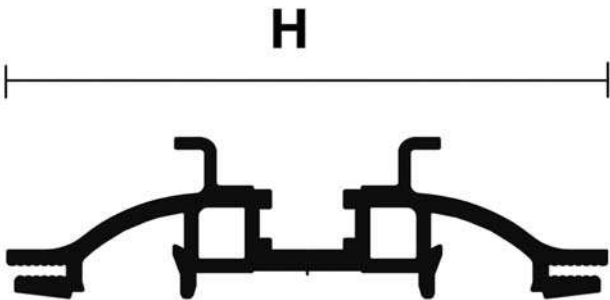
Identification		Type	HS080 0900-0950 BI30-085
		Part-No.	380102M0014
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

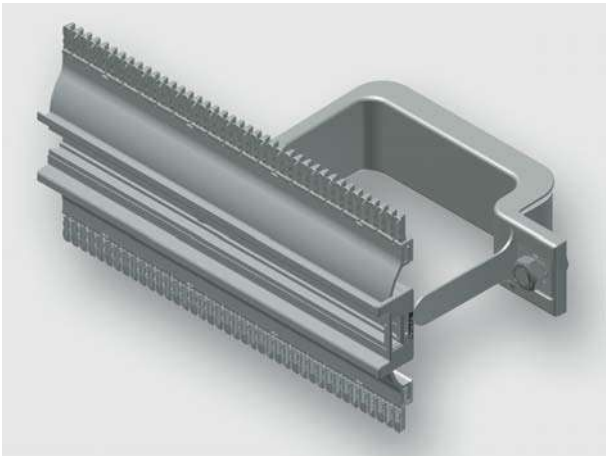
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

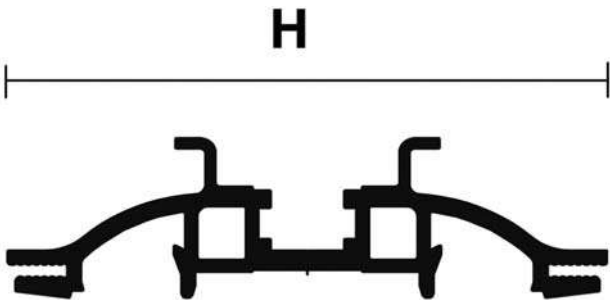
Identification		Type	HS080 1100-1150 BI30-085
		Part-No.	380102M0015
Description			
Module type		HS080	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

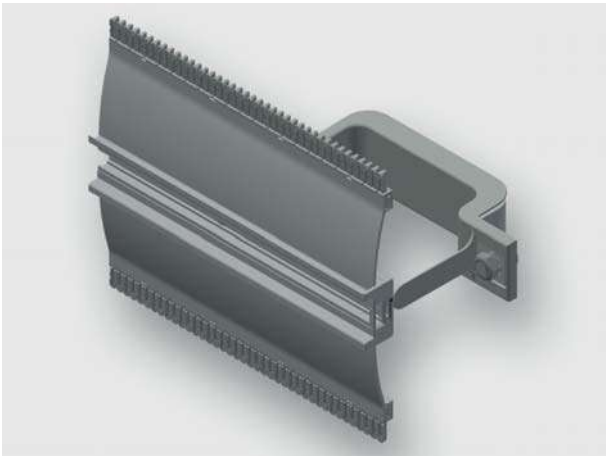
Dimensions



H

80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

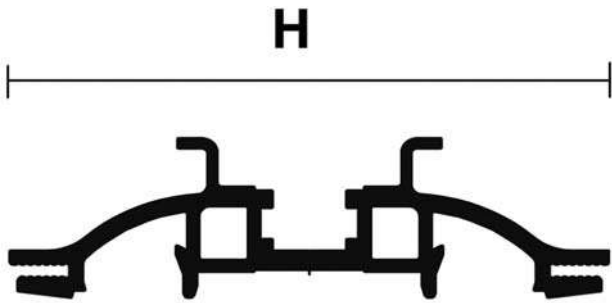
Identification		Type	HS100 0500-0500 BI30-055
		Part-No.	380103M0000
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

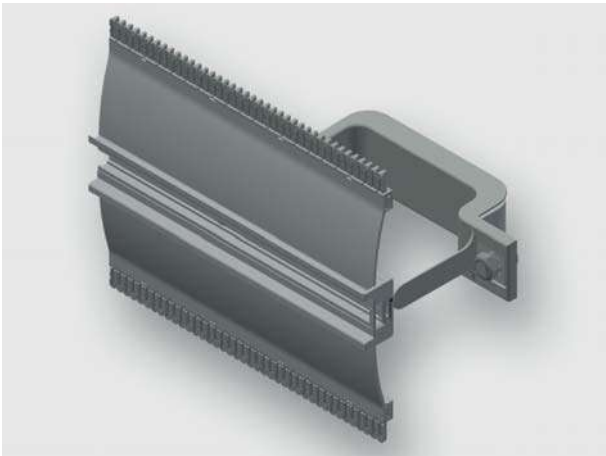
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

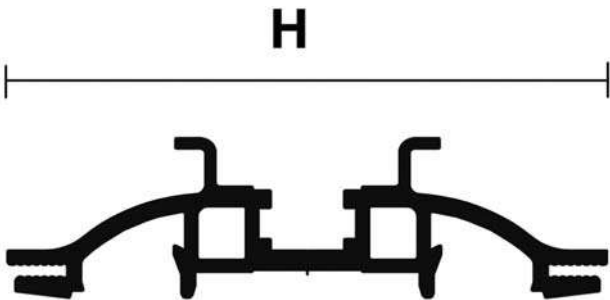
Identification		Type	HS100 0700-0700 BI30-055
		Part-No.	380103M0001
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

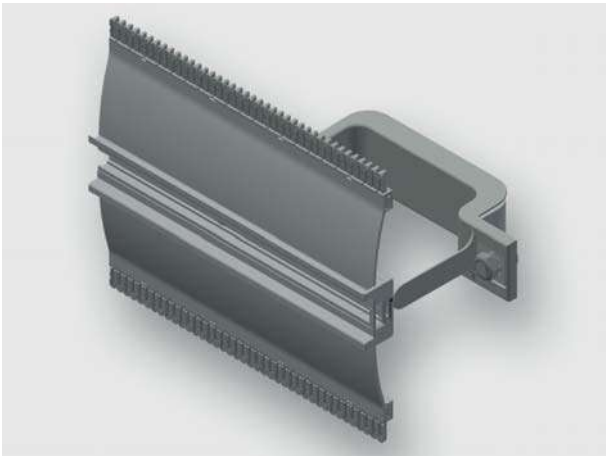
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

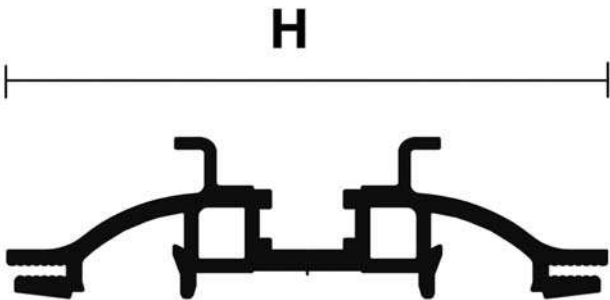
Identification		Type	HS100 0900-0900 BI30-055
		Part-No.	380103M0002
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

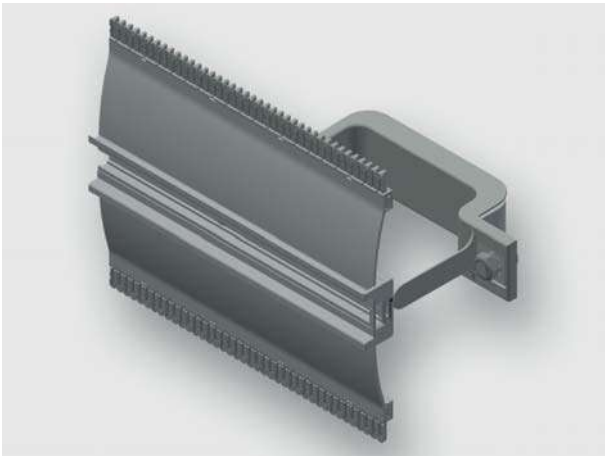
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

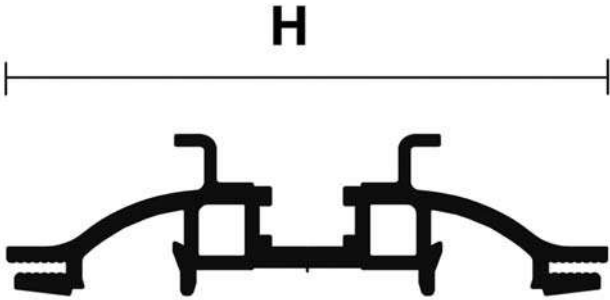
Identification		Type	HS100 1100-1100 BI30-055
		Part-No.	380103M0003
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

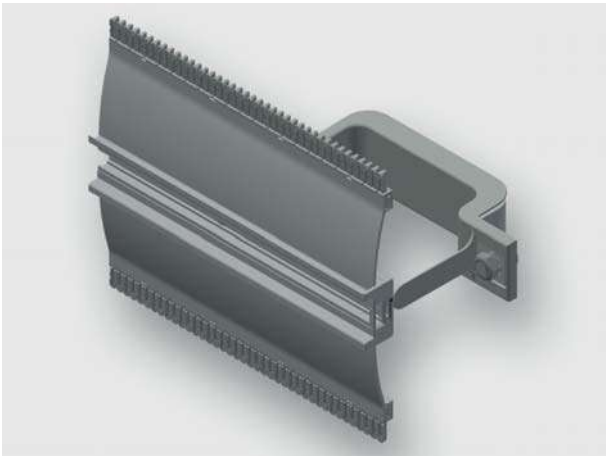
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

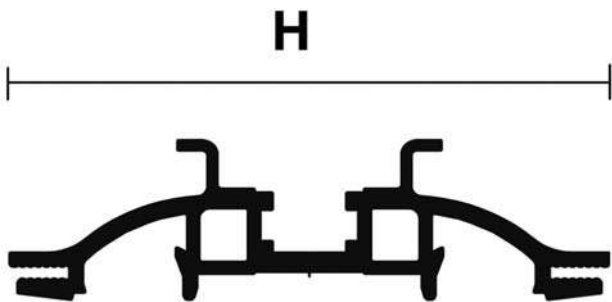
Identification		Type	HS100 0500-0500 BI30-085
		Part-No.	380103M0004
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

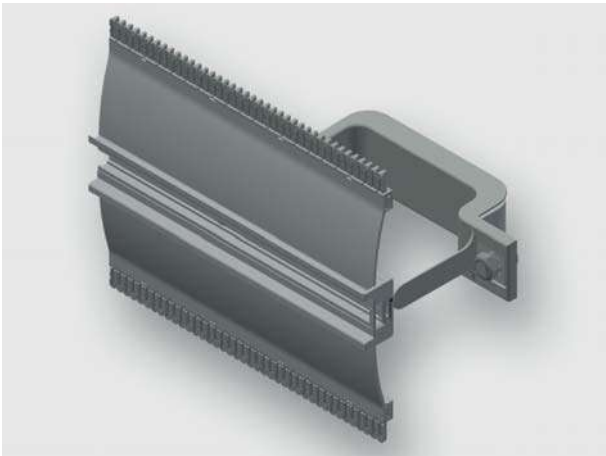
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

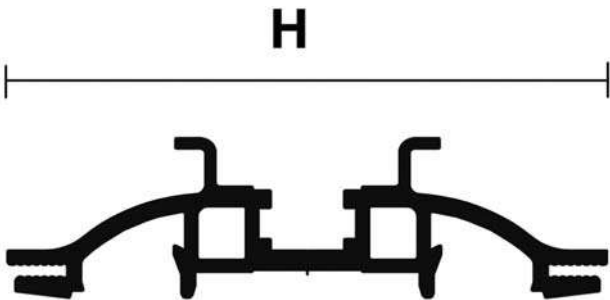
Identification		Type	HS100 0700-0700 BI30-085
		Part-No.	380103M0005
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

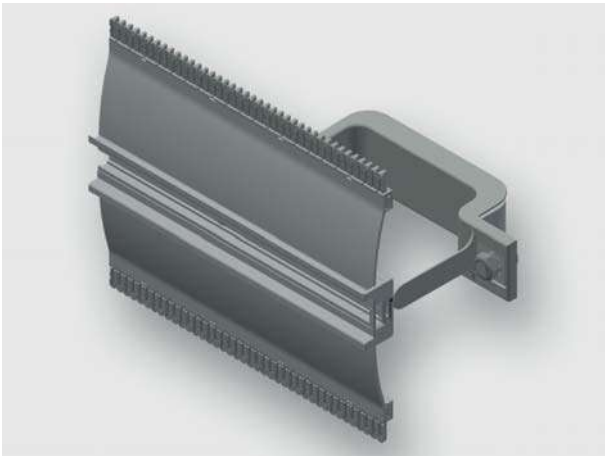
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

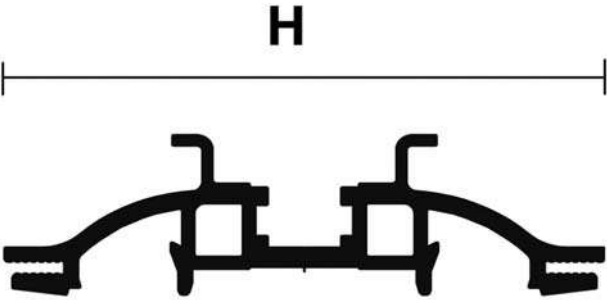
Identification		Type	HS100 0900-0900 BI30-085
		Part-No.	380103M0006
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

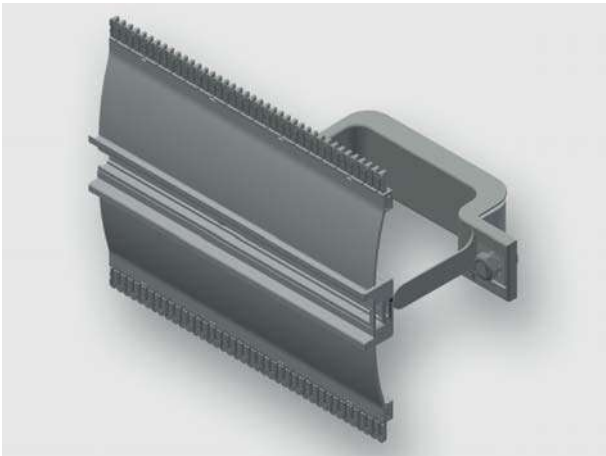
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

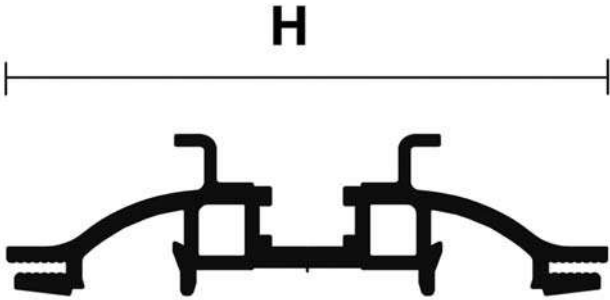
Identification		Type	HS100 1100-1100 BI30-085
		Part-No.	380103M0007
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

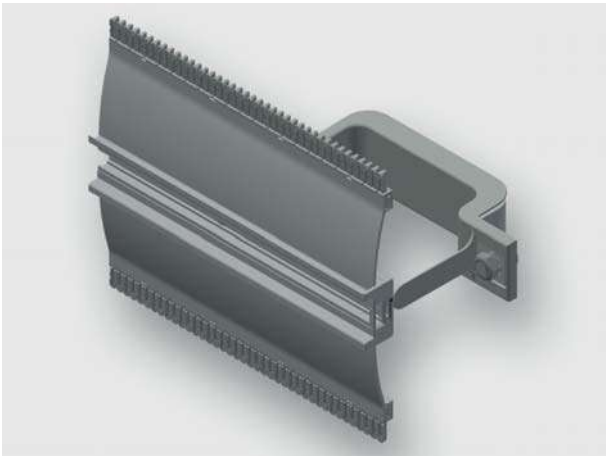
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

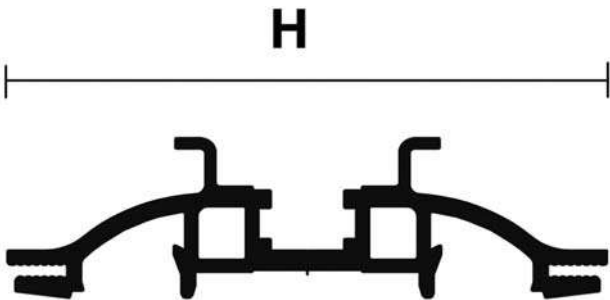
Identification		Type	HS100 0500-0550 BI30-055
		Part-No.	380103M0008
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

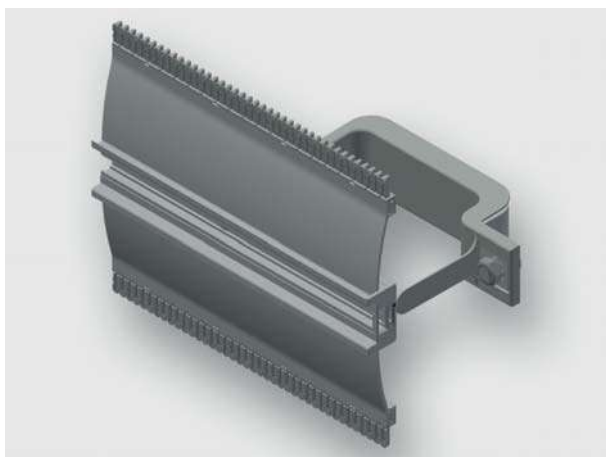
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

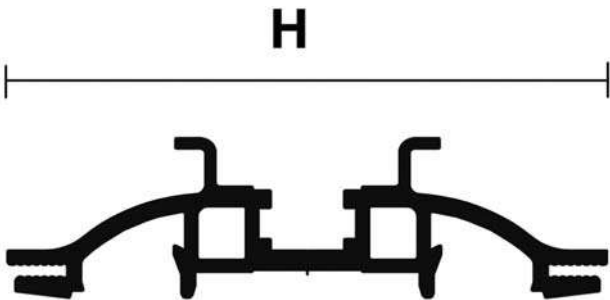
Identification	Type	HS100 0700-0750 BI30-055
	Part-No.	380103M0009
Description		
Module type	HS100	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	90 mm	
Rail height	100 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

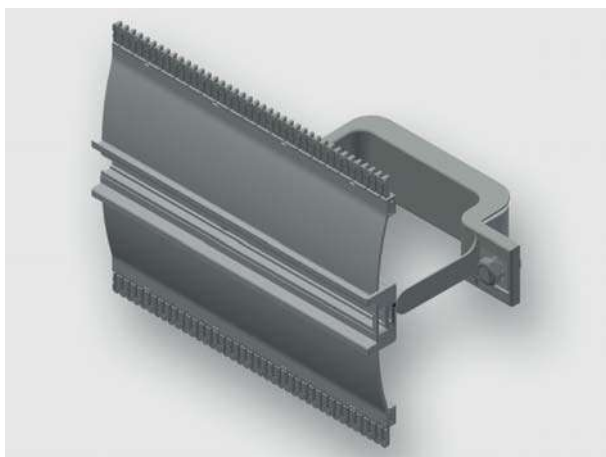
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

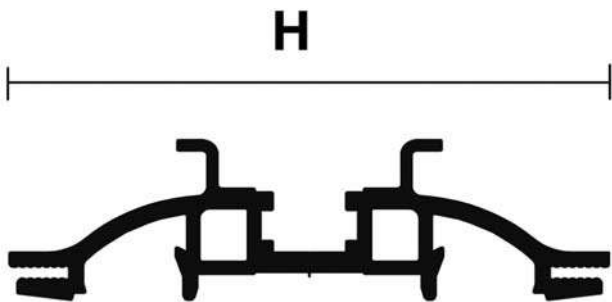
Identification	Type	HS100 0900-0950 BI30-055
	Part-No.	380103M0010
Description		
Module type	HS100	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	90 mm	
Rail height	100 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

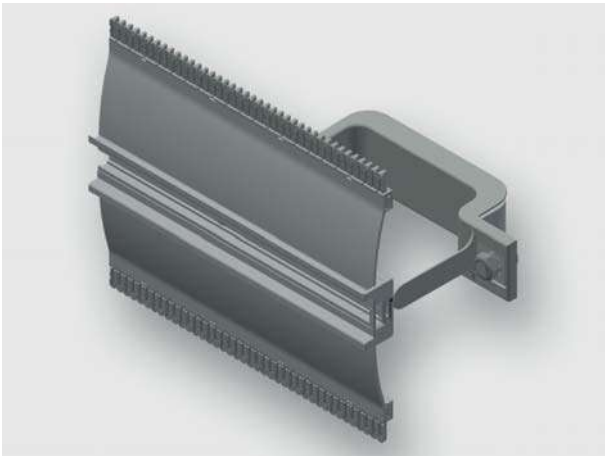
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

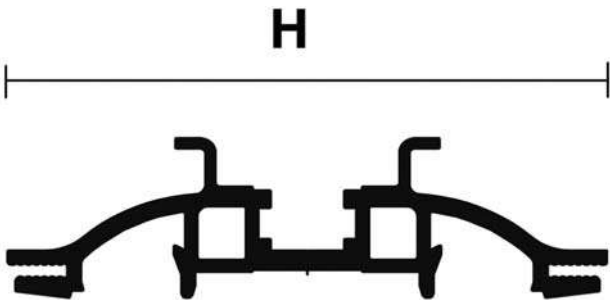
Identification		Type	HS100 1100-1150 BI30-055
		Part-No.	380103M0011
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

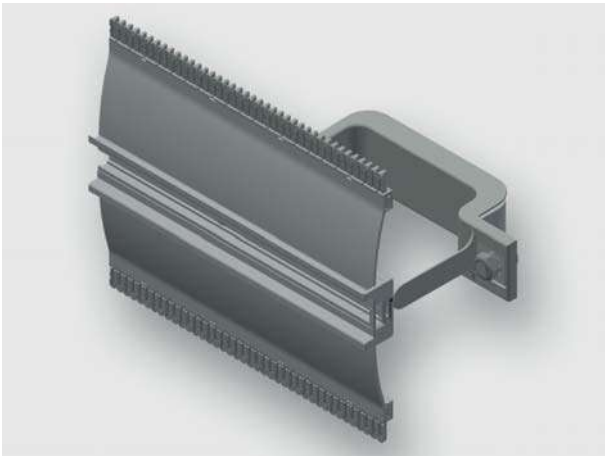
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

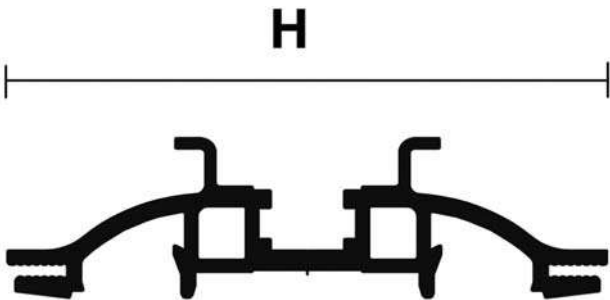
Identification		Type	HS100 0500-0550 BI30-085
		Part-No.	380103M0012
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

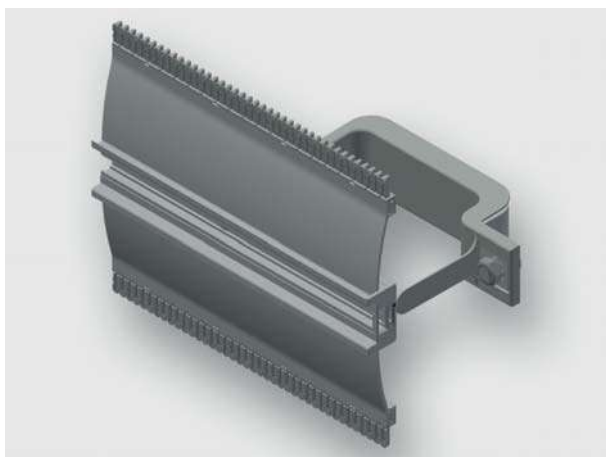
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

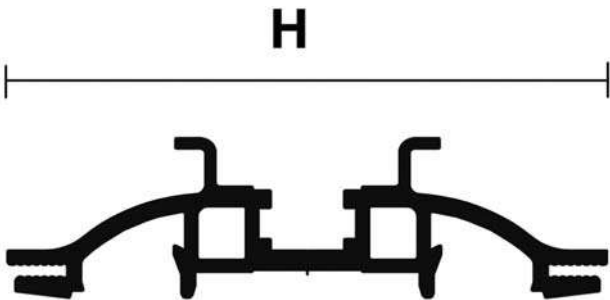
Identification	Type	HS100 0700-0750 BI30-085
	Part-No.	380103M0013
Description		
Module type	HS100	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	120 mm	
Rail height	100 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

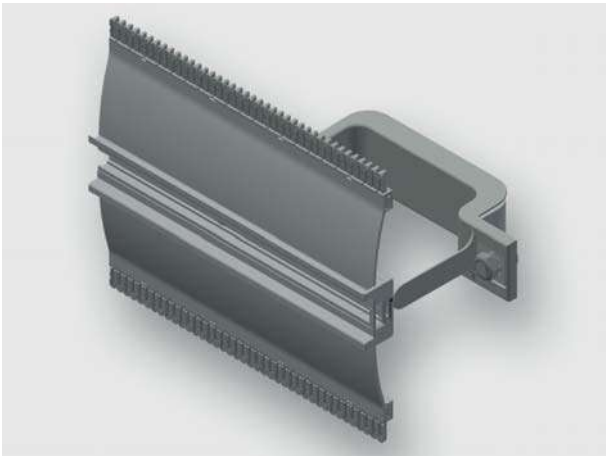
Dimensions



H

100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

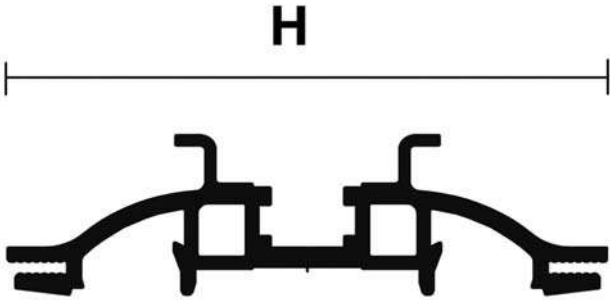
Identification		Type	HS100 0900-0950 BI30-085
		Part-No.	380103M0014
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

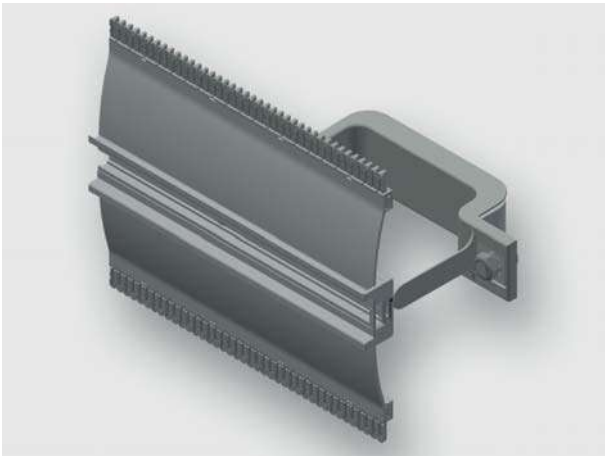
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

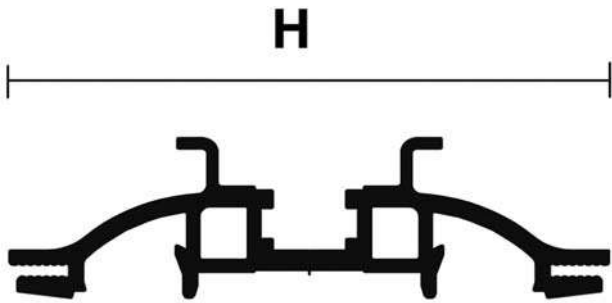
Identification		Type	HS100 1100-1150 BI30-085
		Part-No.	380103M0015
Description			
Module type		HS100	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

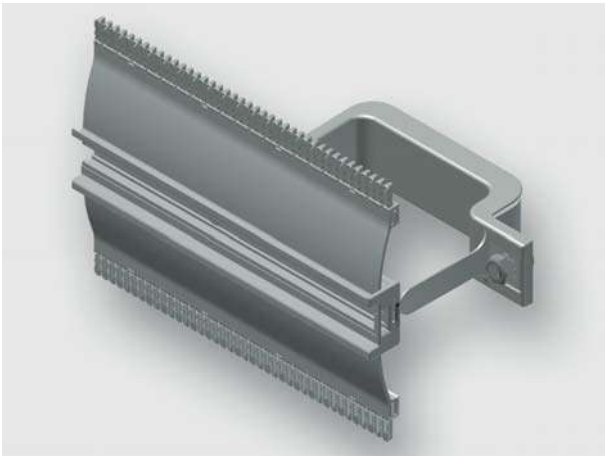
Material	Aluminum
Surface	bright

Dimensions



H 100 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

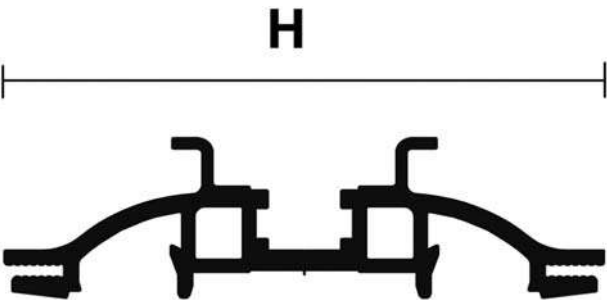
Identification		Type	HS120 0500-0500 BI30-055
		Part-No.	380104M0000
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

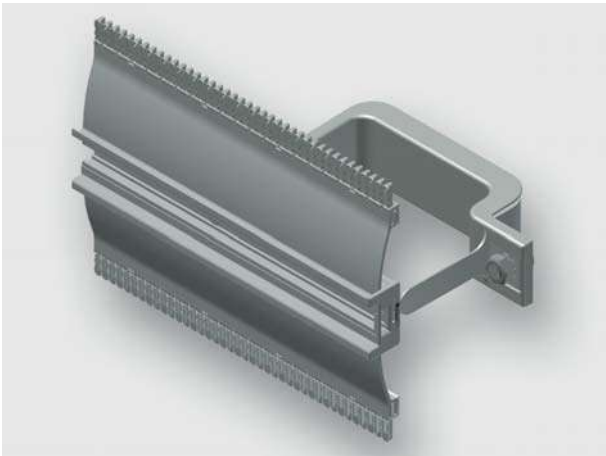
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

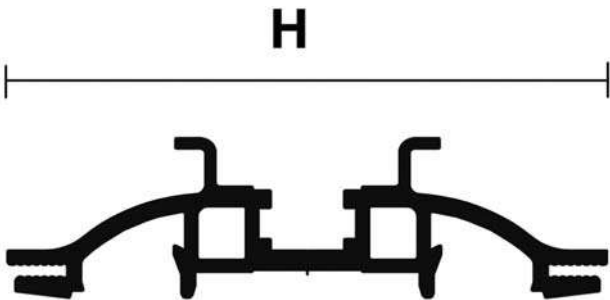
Identification		Type	HS120 0700-0700 BI30-055
		Part-No.	380104M0001
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

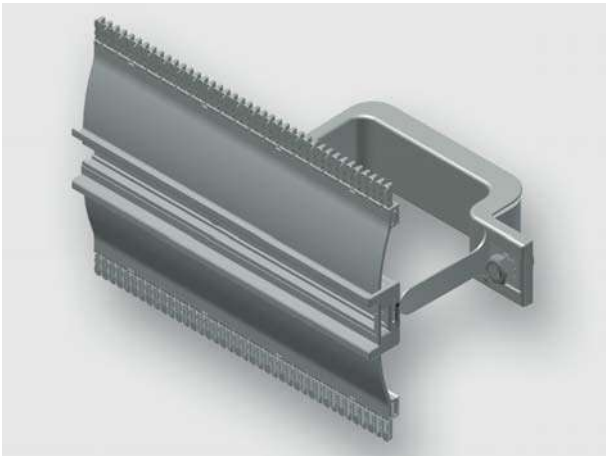
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

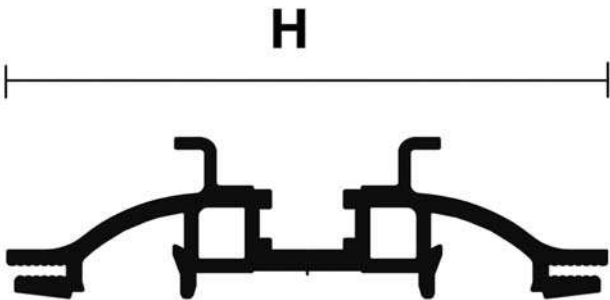
Identification		Type	HS120 0900-0900 BI30-055
		Part-No.	380104M0002
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

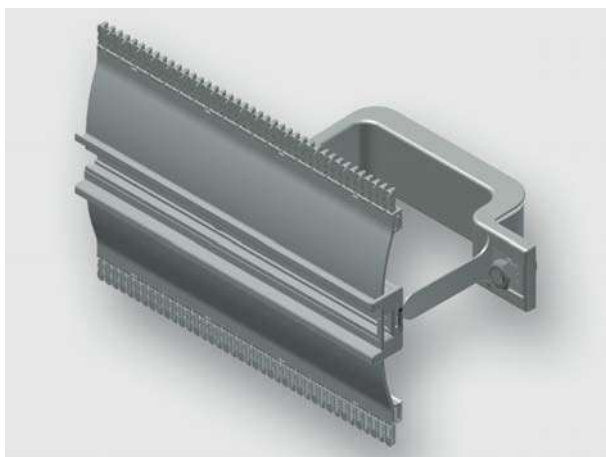
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

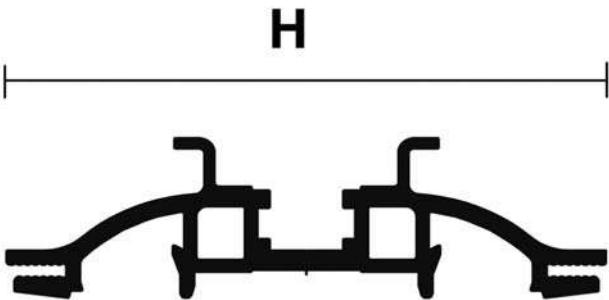
Identification	Type	HS120 1100-1100 BI30-055
	Part-No.	380104M0003
Description		
Module type	HS120	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	90 mm	
Rail height	120 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

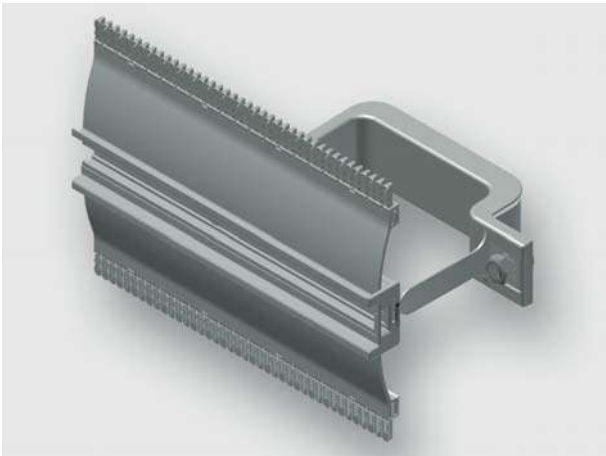
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

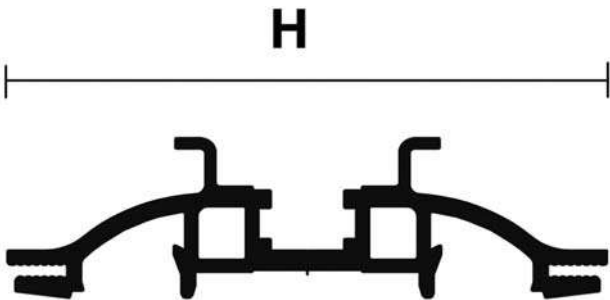
Identification		Type	HS120 0500-0500 BI30-085
		Part-No.	380104M0004
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

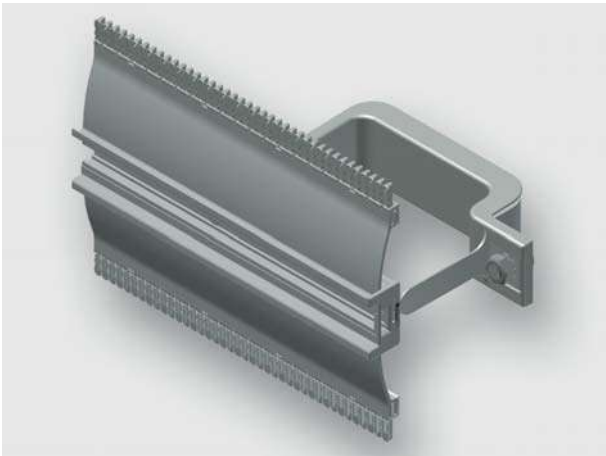
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

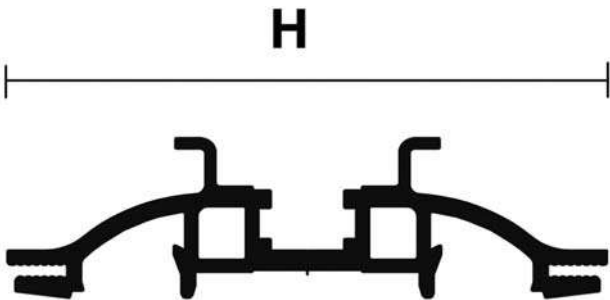
Identification		Type	HS120 0700-0700 BI30-085
		Part-No.	380104M0005
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

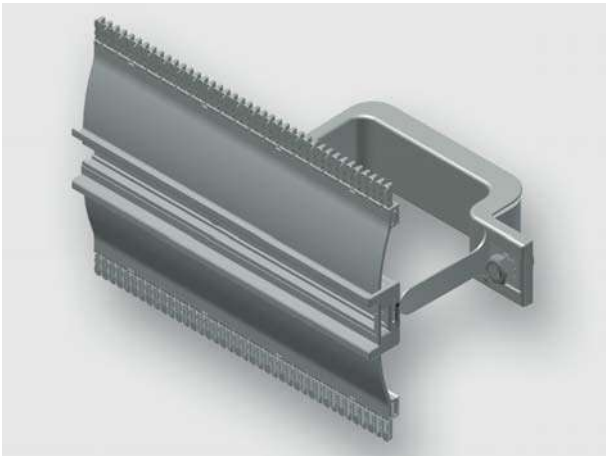
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

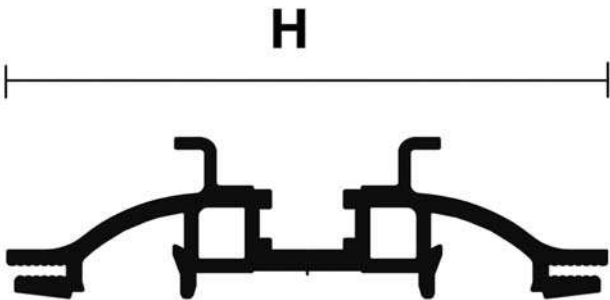
Identification		Type	HS120 0900-0900 BI30-085
		Part-No.	380104M0006
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

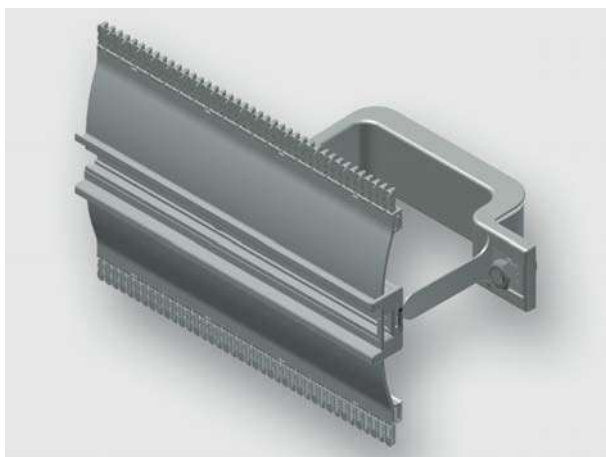
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

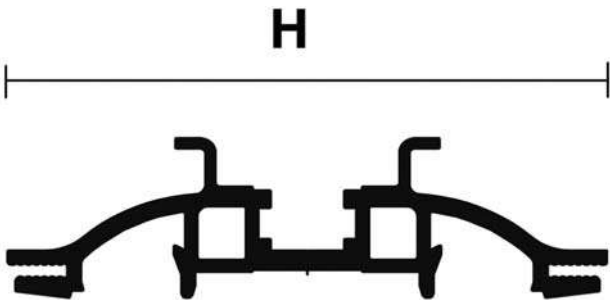
Identification	Type	HS120 1100-1100 BI30-085
	Part-No.	380104M0007
Description		
Module type	HS120	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	120 mm	
Rail height	120 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

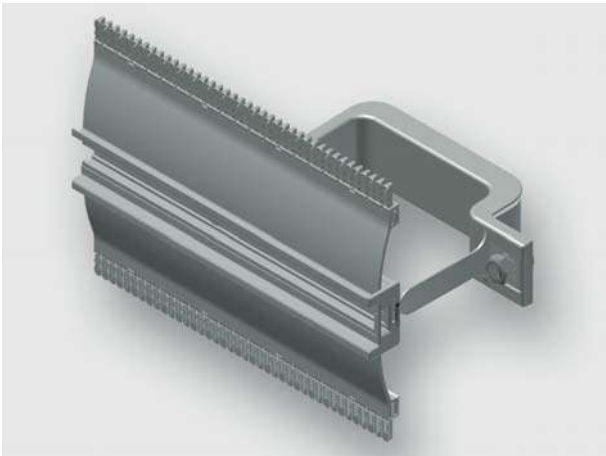
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

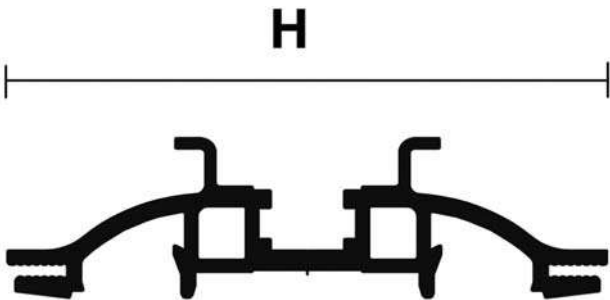
Identification		Type	HS120 0500-0550 BI30-055
		Part-No.	380104M0008
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

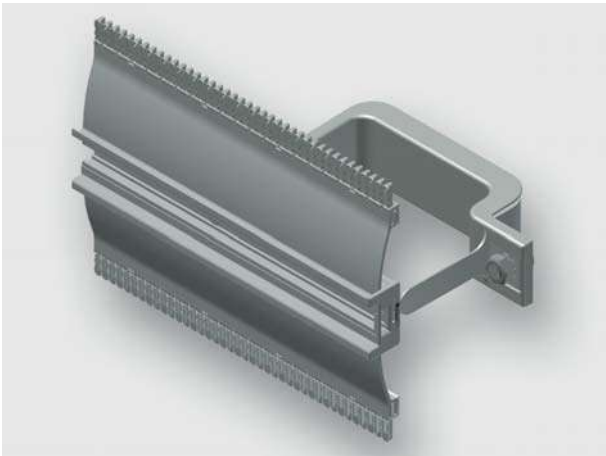
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

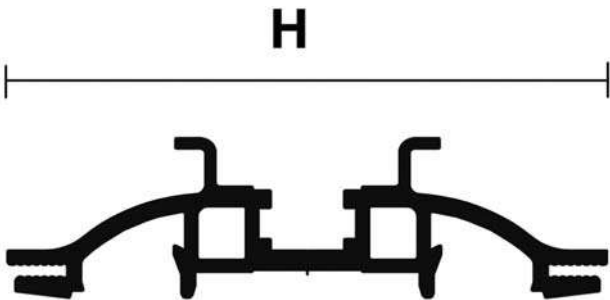
Identification		Type	HS120 0700-0750 BI30-055
		Part-No.	380104M0009
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

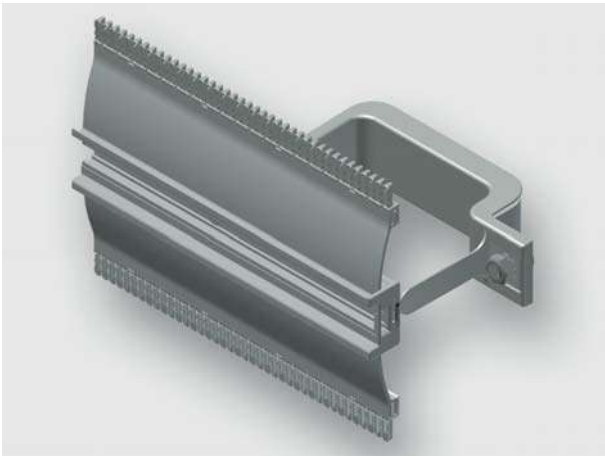
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

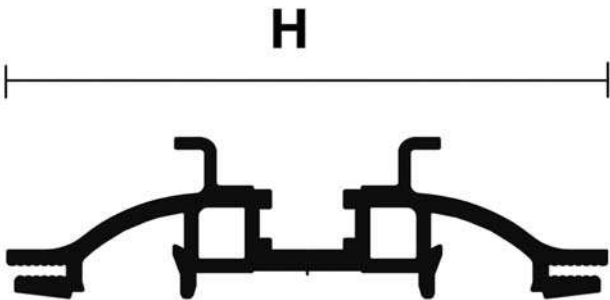
Identification		Type	HS120 0900-0950 BI30-055
		Part-No.	380104M0010
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

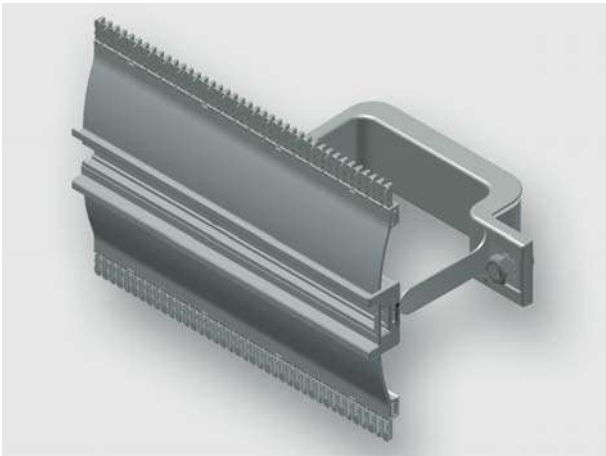
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

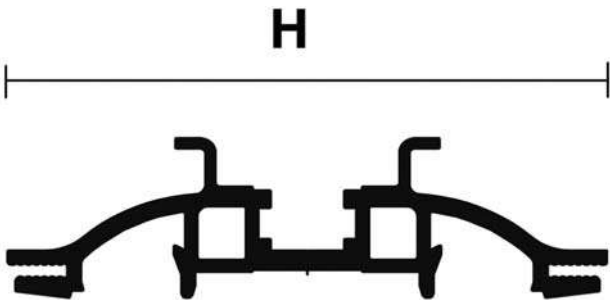
Identification		Type	HS120 1100-1150 BI30-055
		Part-No.	380104M0011
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

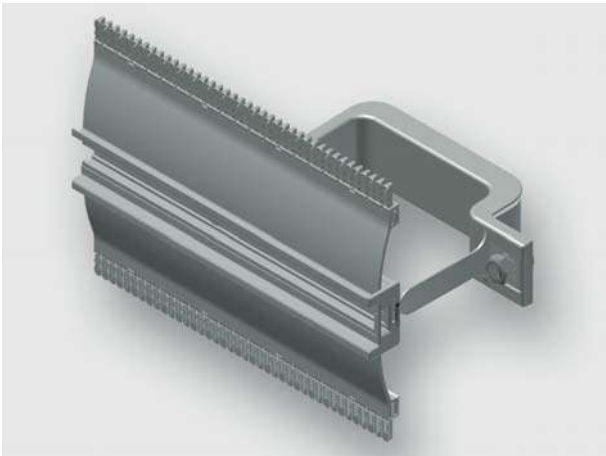
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

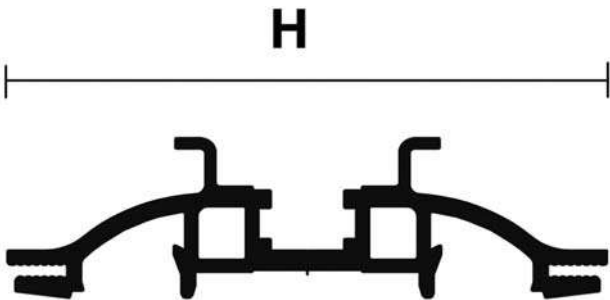
Identification		Type	HS120 0500-0550 BI30-085
		Part-No.	380104M0012
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

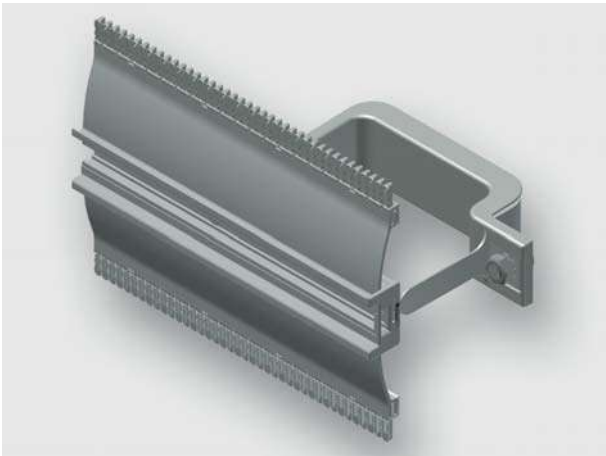
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

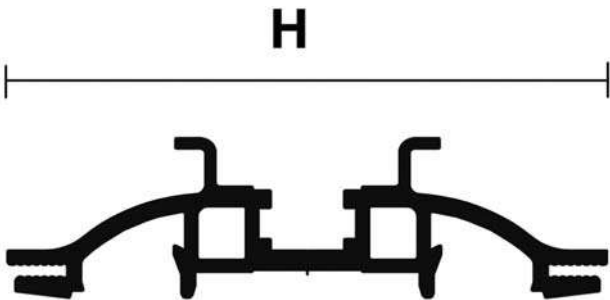
Identification		Type	HS120 0700-0750 BI30-085
		Part-No.	380104M0013
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

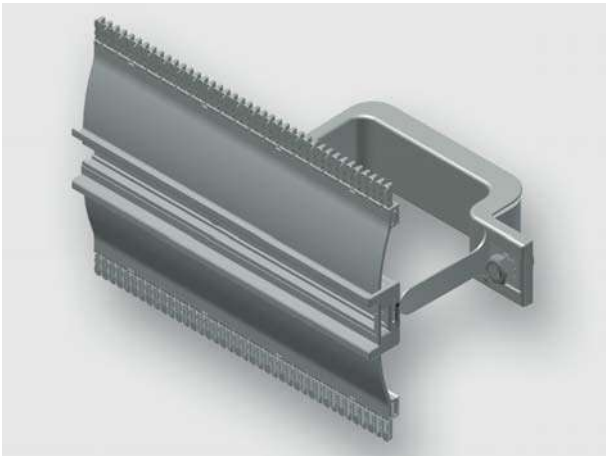
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

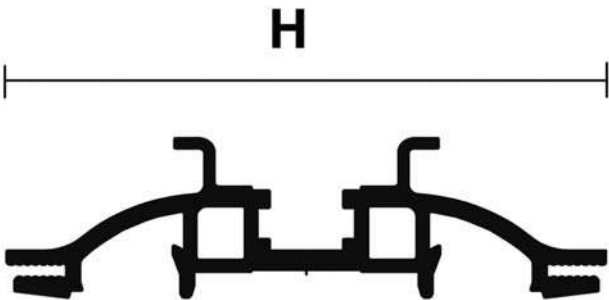
Identification		Type	HS120 0900-0950 BI30-085
		Part-No.	380104M0014
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

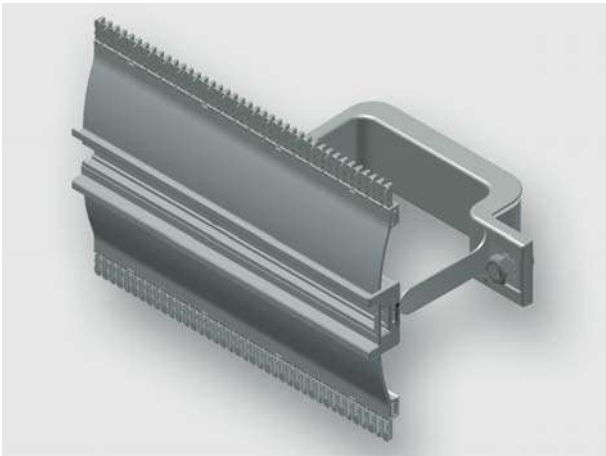
Dimensions



H

120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

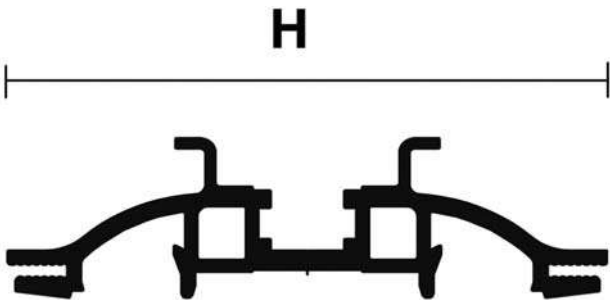
Identification		Type	HS120 1100-1150 BI30-085
		Part-No.	380104M0015
Description			
Module type		HS120	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

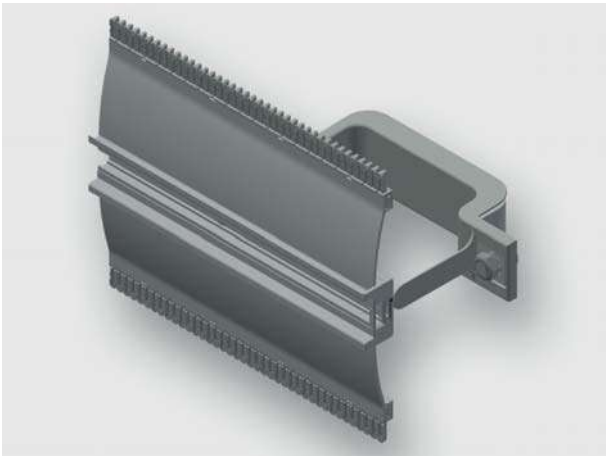
Material	Aluminum
Surface	bright

Dimensions



H 120 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

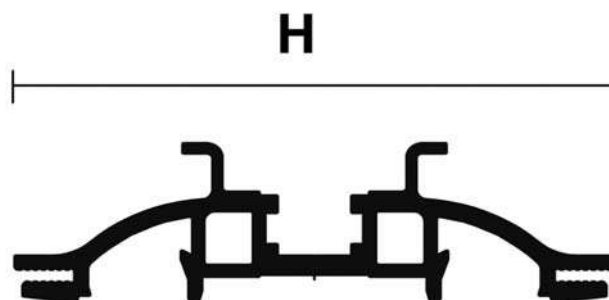
Identification	Type	HS140 0500-0500 BI30-055
	Part-No.	380105M0000
Description		
Module type	HS140	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
Frame width	500 mm	
Frame depth	90 mm	
Rail height	140 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

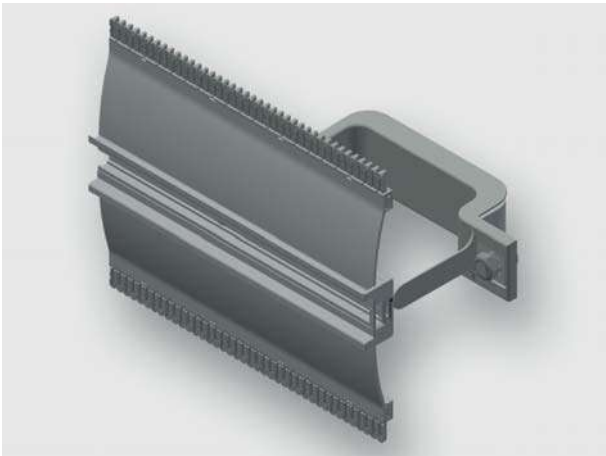
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

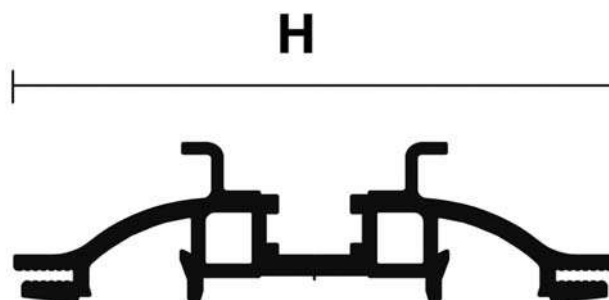
Identification		Type	HS140 0700-0700 BI30-055
		Part-No.	380105M0001
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		700 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

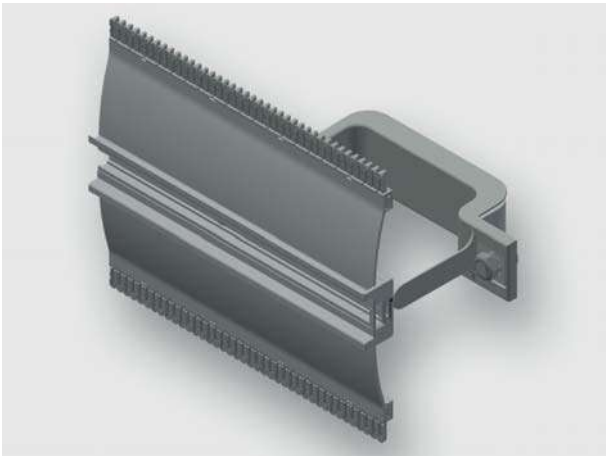
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

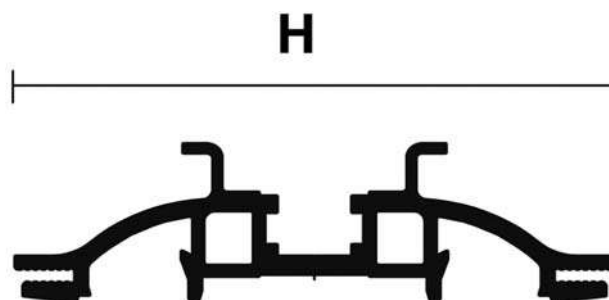
Identification		Type	HS140 0900-0900 BI30-055
		Part-No.	380105M0002
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		900 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

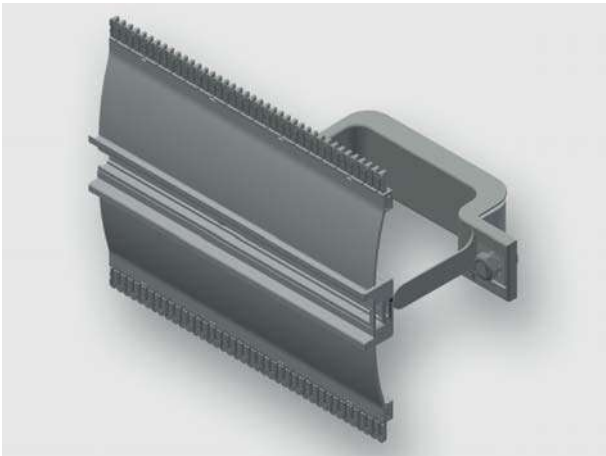
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

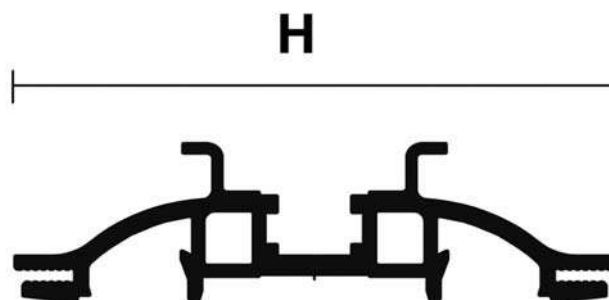
Identification		Type	HS140 1100-1100 BI30-055
		Part-No.	380105M0003
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

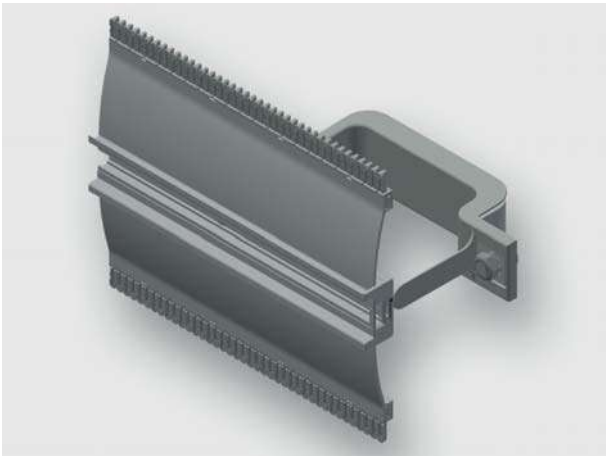
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

Identification		Type	HS140 0500-0500 BI30-085
		Part-No.	380105M0004
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		500 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

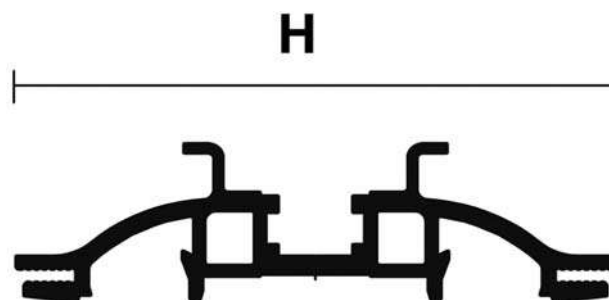
Material

Aluminum

Surface

bright

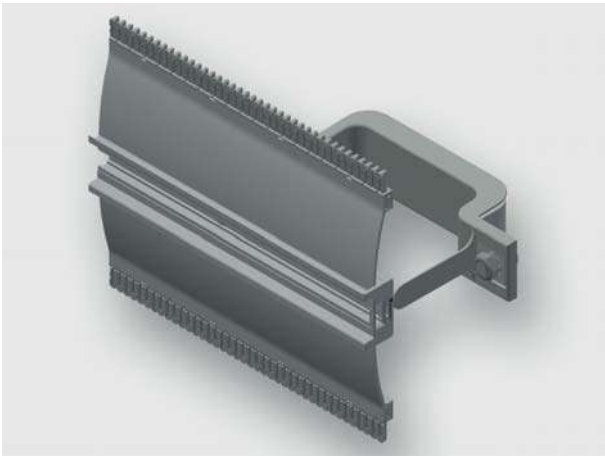
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

Identification		Type	HS140 0700-0700 BI30-085
		Part-No.	380105M0005
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		700 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

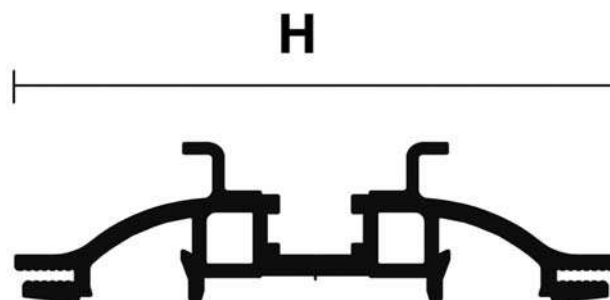
Material

Aluminum

Surface

bright

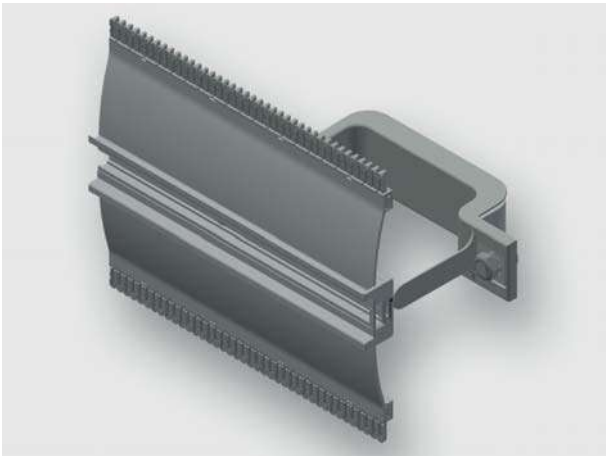
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

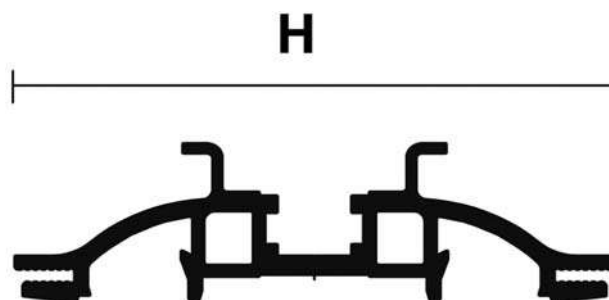
Identification		Type	HS140 0900-0900 BI30-085
		Part-No.	380105M0006
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		900 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

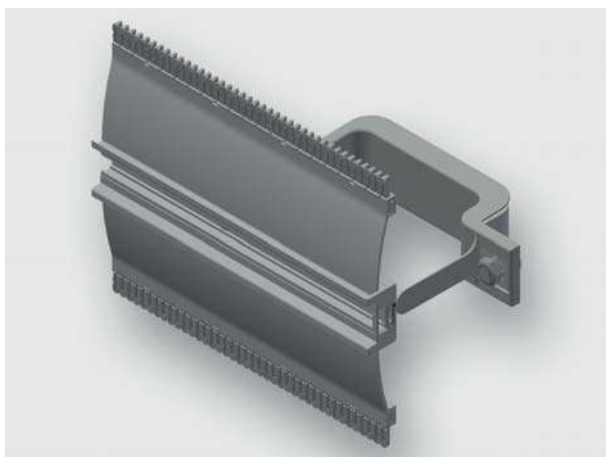
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

Identification	Type	HS140 1100-1100 BI30-085
	Part-No.	380105M0007
Description		
Module type	HS140	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
Frame width	1100 mm	
Frame depth	120 mm	
Rail height	140 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

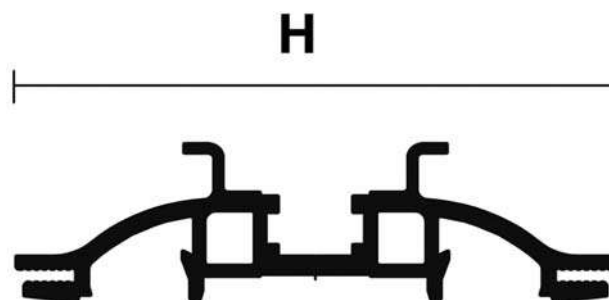
Material

Aluminum

Surface

bright

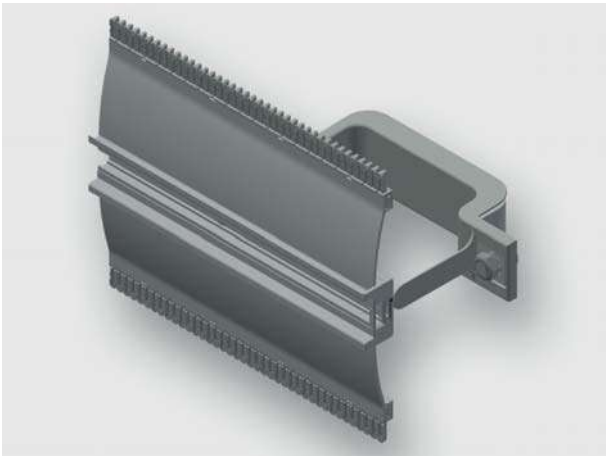
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

Identification		Type	HS140 0500-0550 BI30-055
		Part-No.	380105M0008
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		550 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

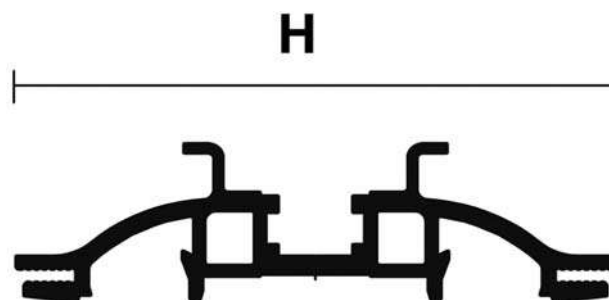
Material

Aluminum

Surface

bright

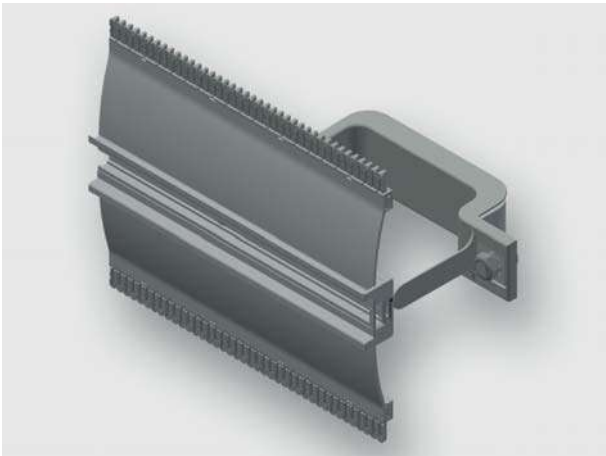
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

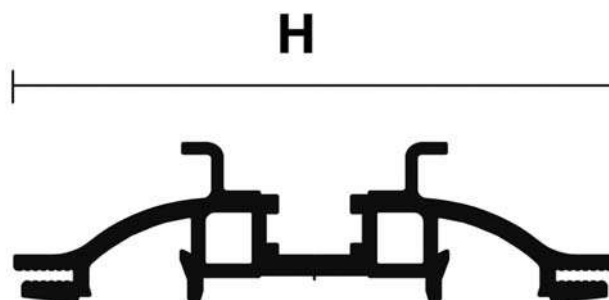
Identification		Type	HS140 0700-0750 BI30-055
		Part-No.	380105M0009
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		750 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

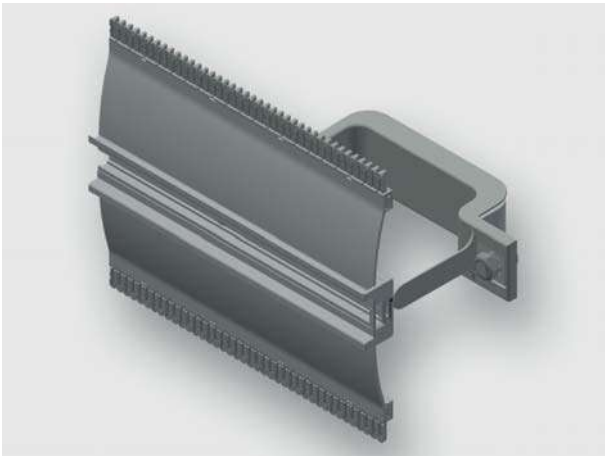
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

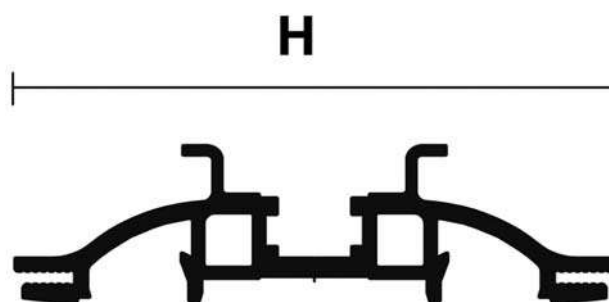
Identification		Type	HS140 0900-0950 BI30-055
		Part-No.	380105M0010
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		950 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

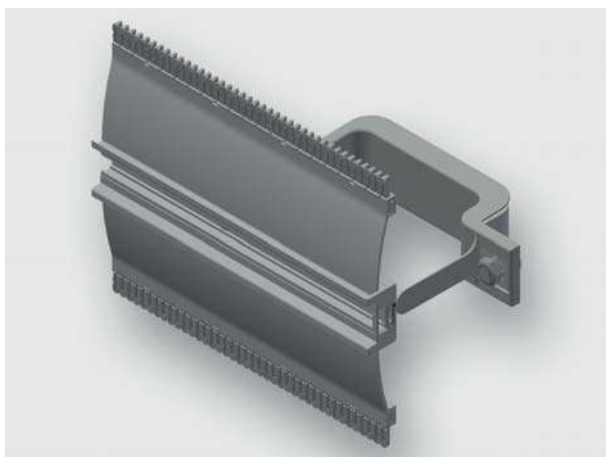
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

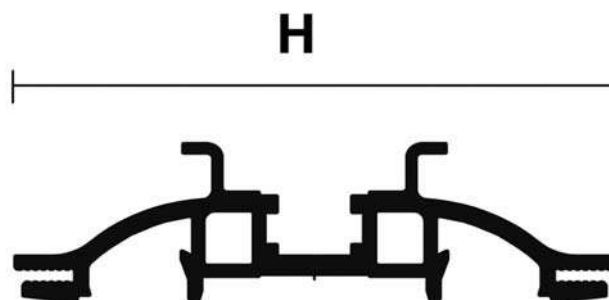
Identification	Type	HS140 1100-1150 BI30-055
	Part-No.	380105M0011
Description		
Module type	HS140	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
Frame width	1150 mm	
Frame depth	90 mm	
Rail height	140 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

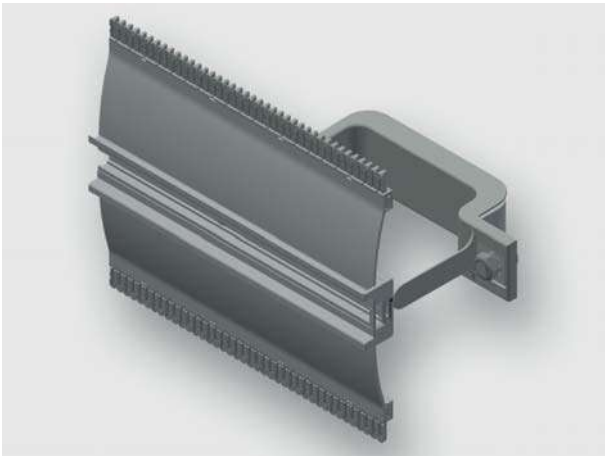
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

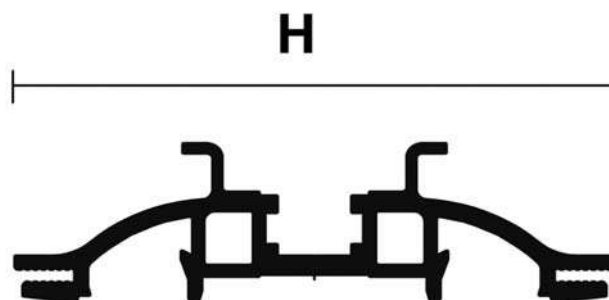
Identification		Type	HS140 0500-0550 BI30-085
		Part-No.	380105M0012
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		550 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

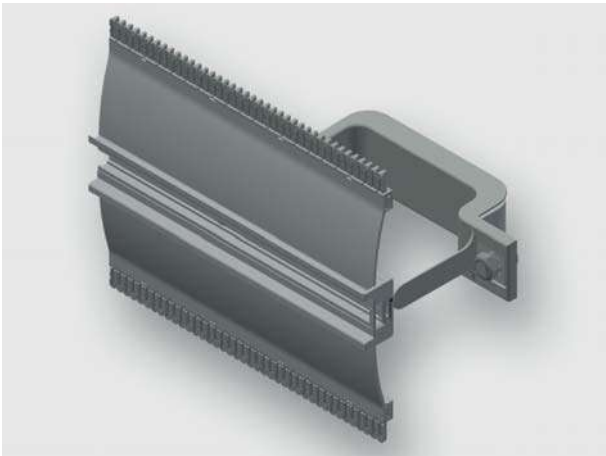
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

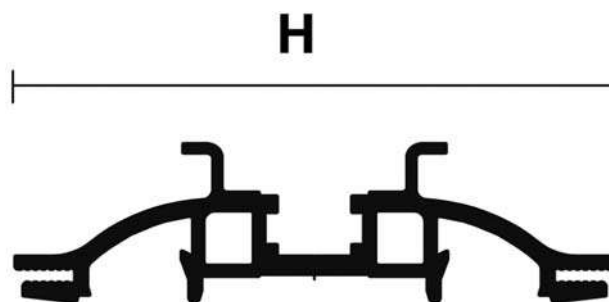
Identification		Type	HS140 0700-0750 BI30-085
		Part-No.	380105M0013
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		750 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

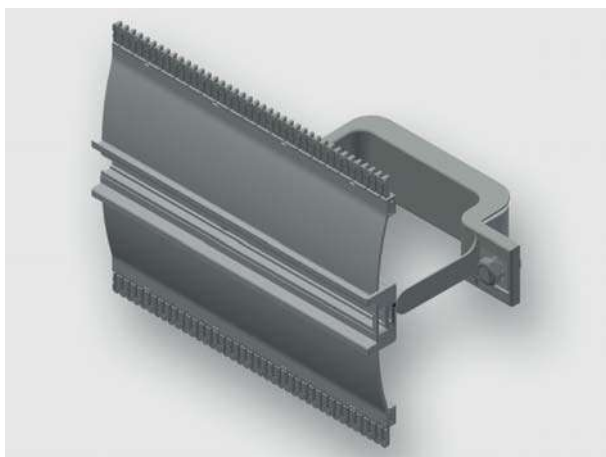
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

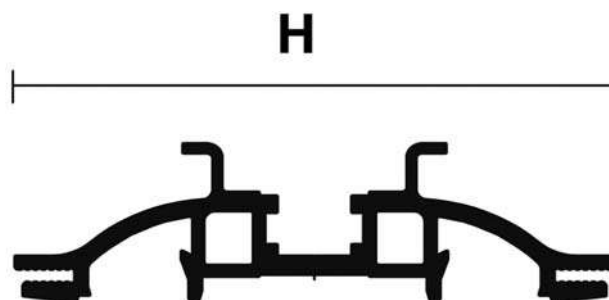
Identification	Type	HS140 0900-0950 BI30-085
	Part-No.	380105M0014
Description		
Module type	HS140	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
Frame width	950 mm	
Frame depth	120 mm	
Rail height	140 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

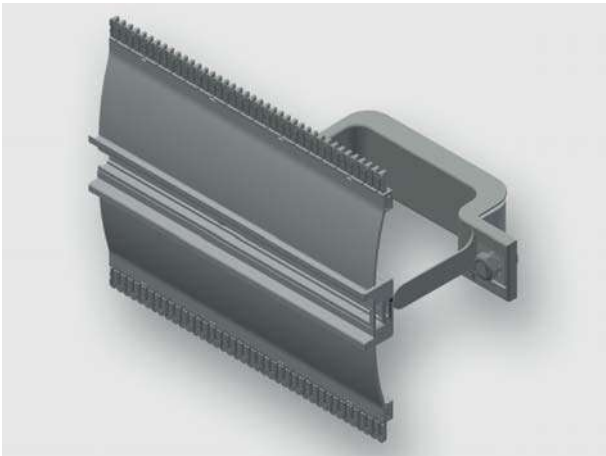
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

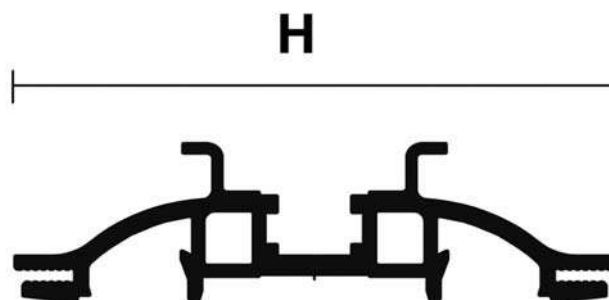
Identification		Type	HS140 1100-1150 BI30-085
		Part-No.	380105M0015
Description			
Module type		HS140	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material
Surface

Aluminum
bright

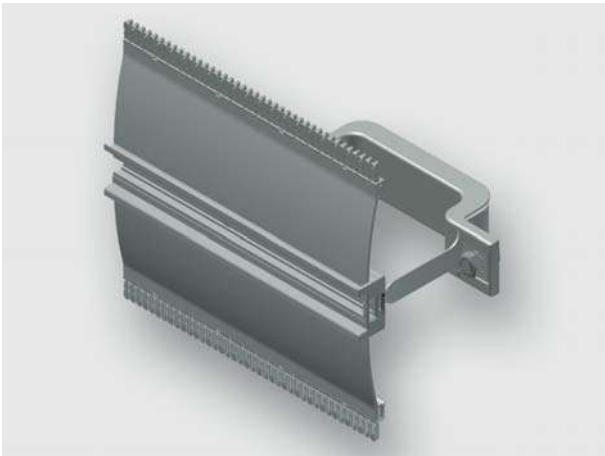
Dimensions



H

140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

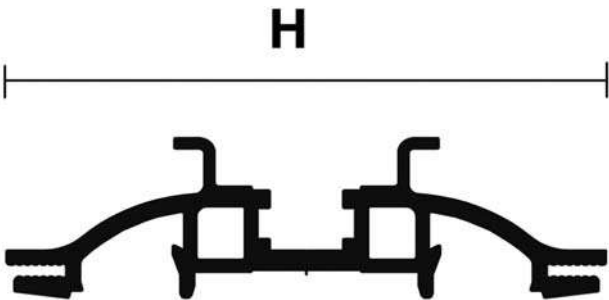
Identification		Type	HS160 0500-0500 BI30-055
		Part-No.	380106M0000
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

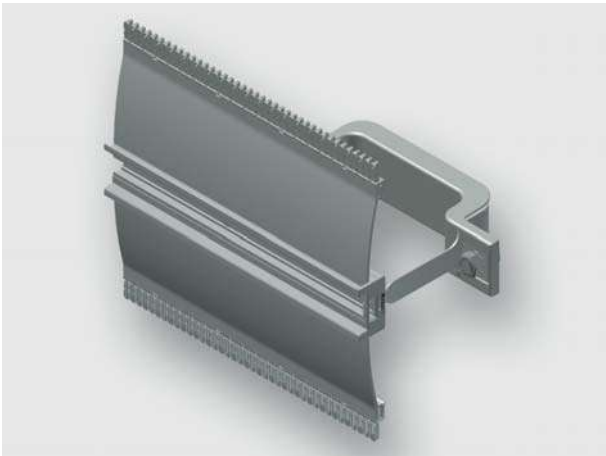
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

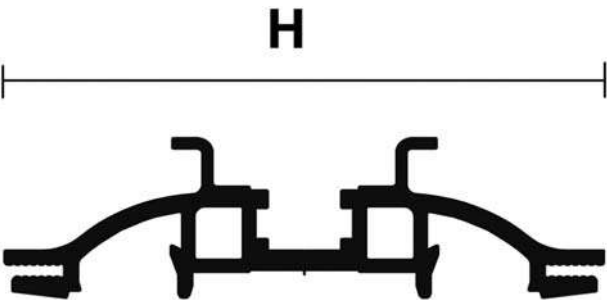
Identification		Type	HS160 0700-0700 BI30-055
		Part-No.	380106M0001
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

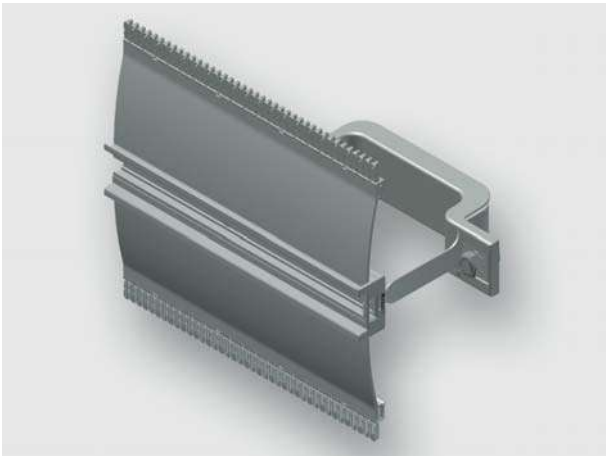
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

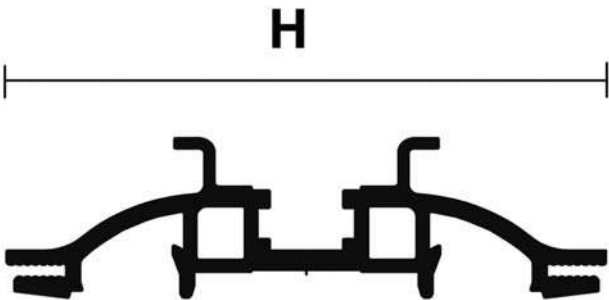
Identification		Type	HS160 0900-0900 BI30-055
		Part-No.	380106M0002
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

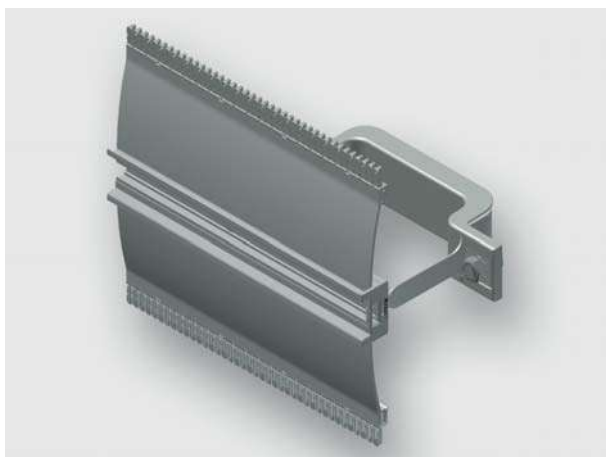
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

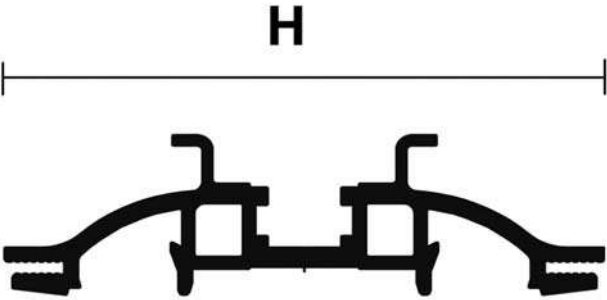
Identification	Type	HS160 1100-1100 BI30-055
	Part-No.	380106M0003
Description		
Module type	HS160	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	90 mm	
Rail height	160 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

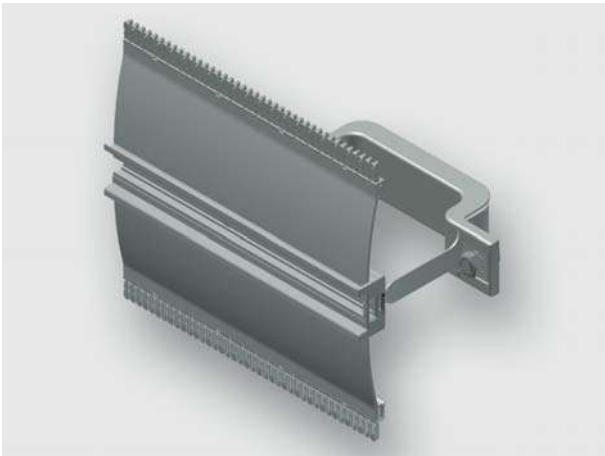
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

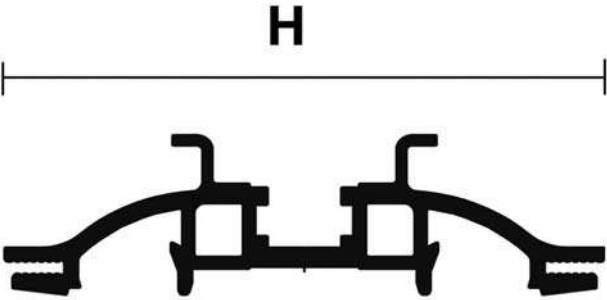
Identification	Type	HS160 0500-0500 BI30-085
	Part-No.	380106M0004
Description		
Module type	HS160	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	500 mm	
Frame width	500 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

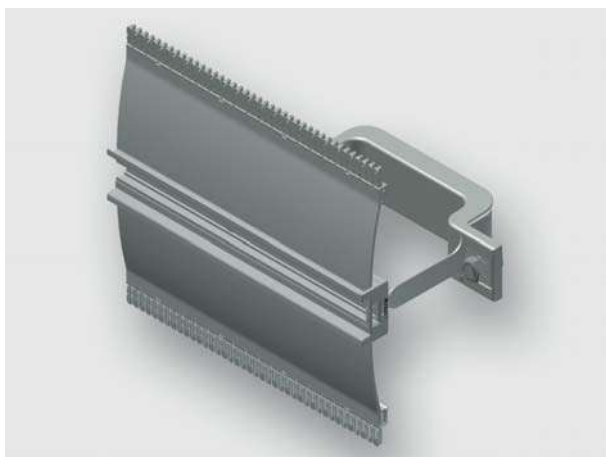
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

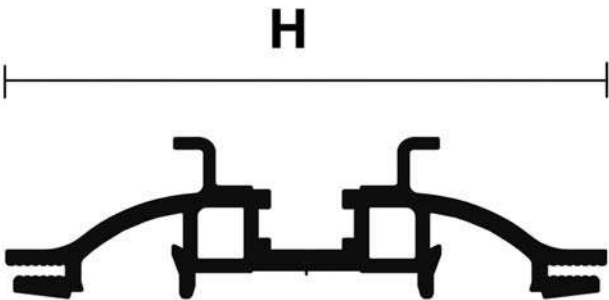
Identification	Type	HS160 0700-0700 BI30-085
	Part-No.	380106M0005
Description		
Module type	HS160	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	700 mm	
Frame width	700 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

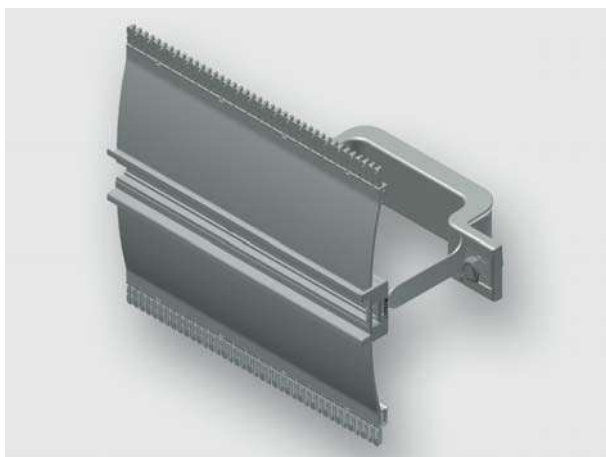
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

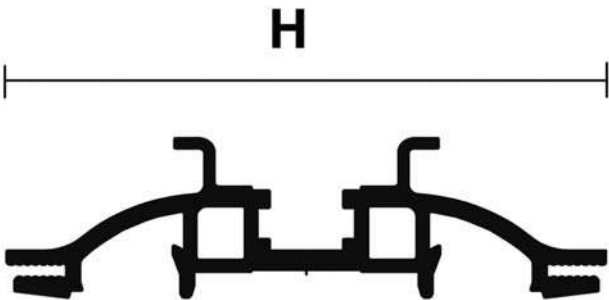
Identification	Type	HS160 0900-0900 BI30-085
	Part-No.	380106M0006
Description		
Module type	HS160	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	900 mm	
Frame width	900 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

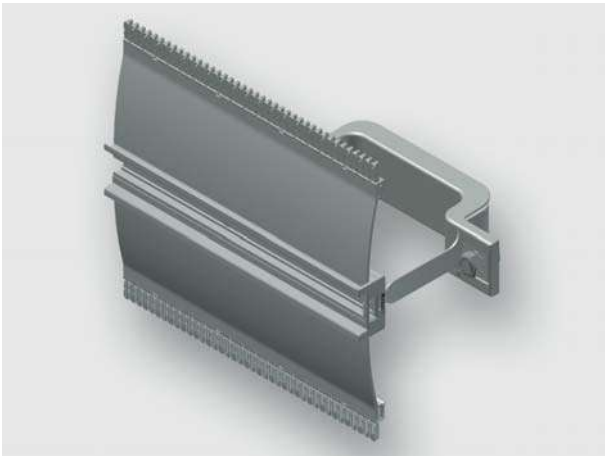
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

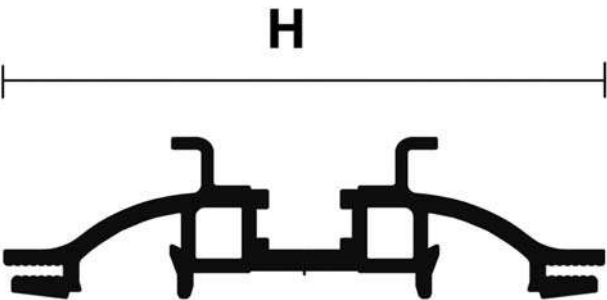
Identification		Type	HS160 1100-1100 BI30-085
		Part-No.	380106M0007
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

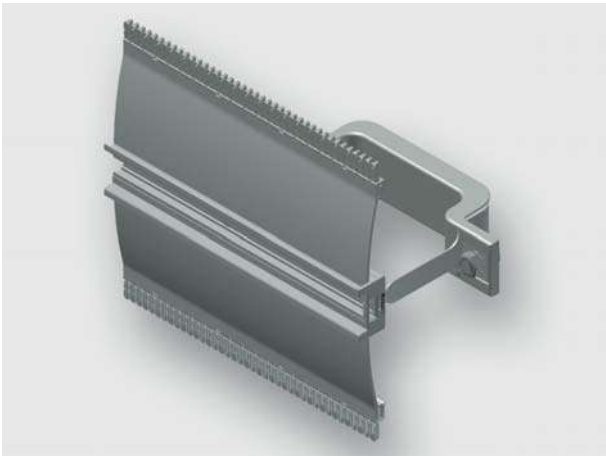
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

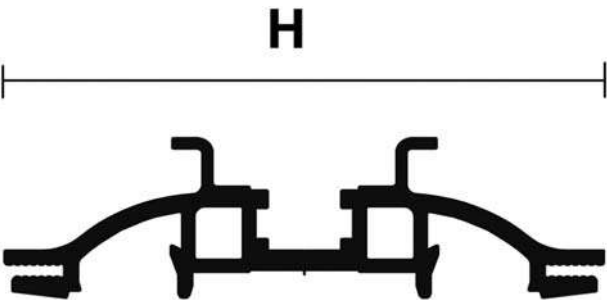
Identification		Type	HS160 0500-0550 BI30-055
		Part-No.	380106M0008
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

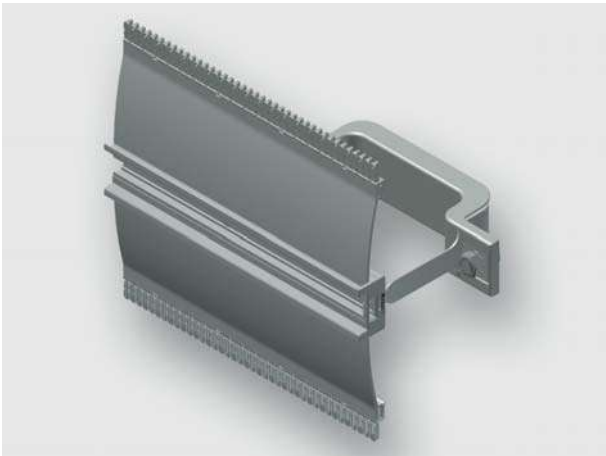
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

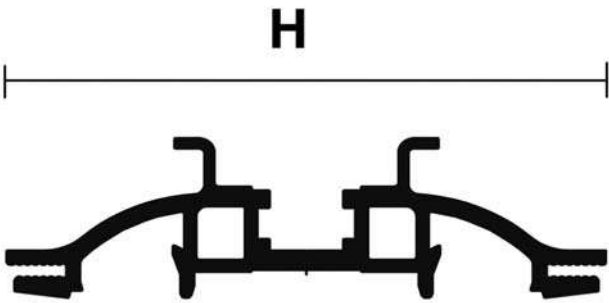
Identification		Type	HS160 0700-0750 BI30-055
		Part-No.	380106M0009
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

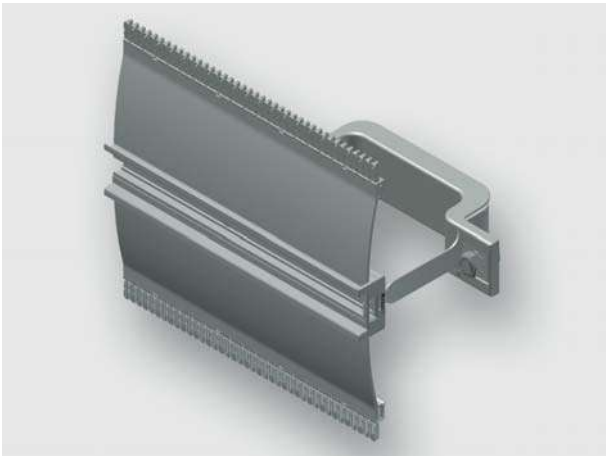
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

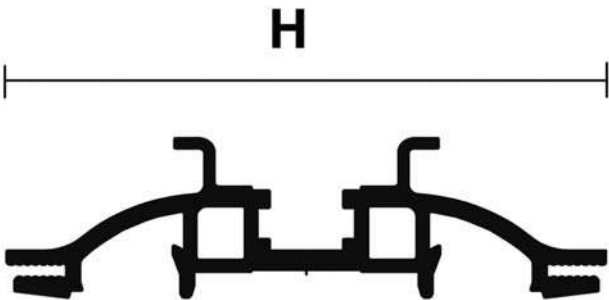
Identification		Type	HS160 0900-0950 BI30-055
		Part-No.	380106M0010
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

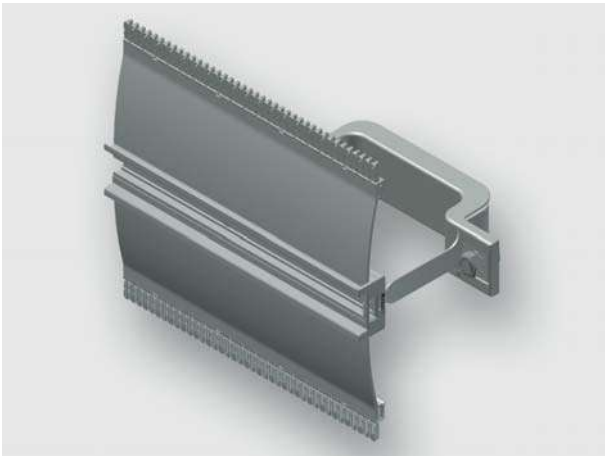
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

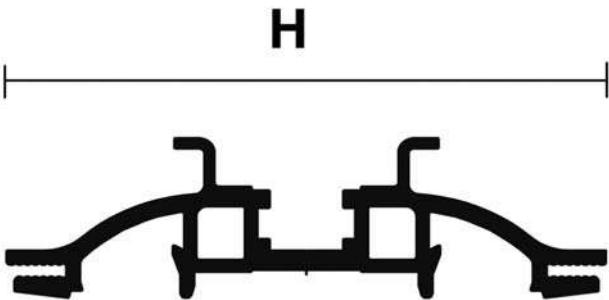
Identification		Type	HS160 1100-1150 BI30-055
		Part-No.	380106M0011
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

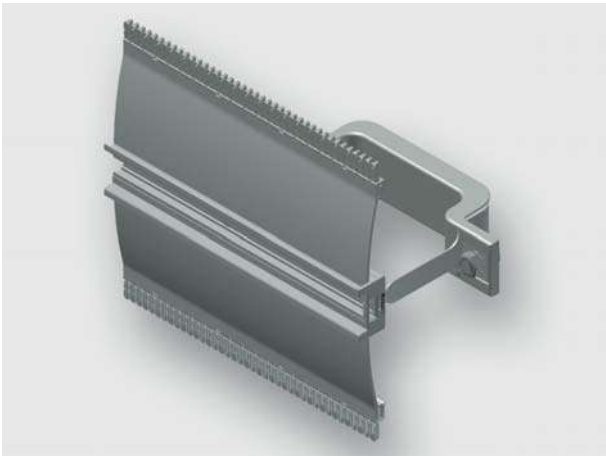
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

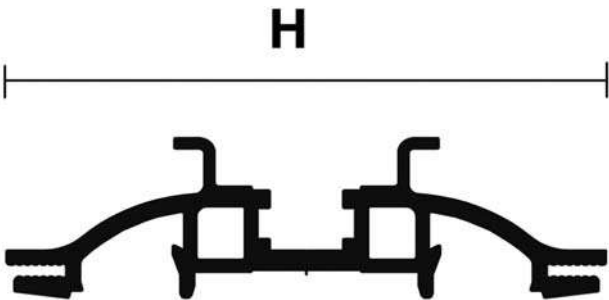
Identification	Type	HS160 0500-0550 BI30-085
	Part-No.	380106M0012
Description		
Module type	HS160	
Description	DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data		
for frame width	550 mm	
Frame width	550 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

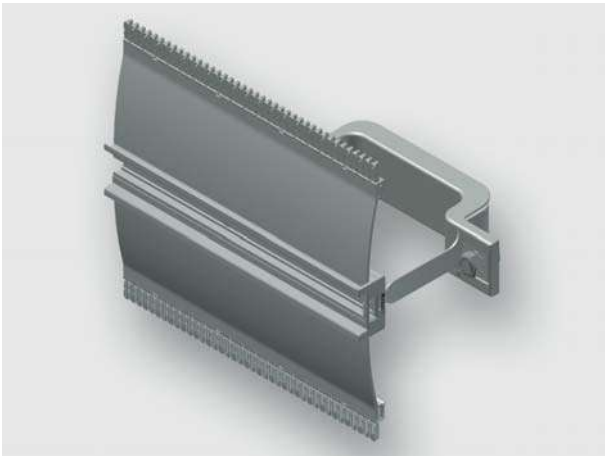
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

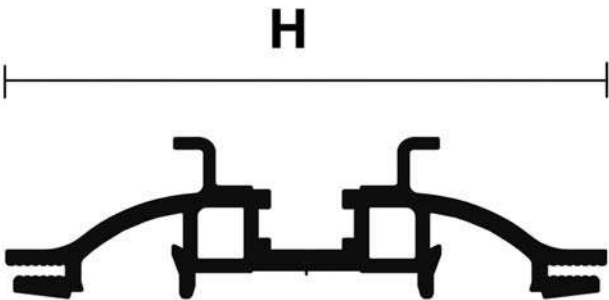
Identification		Type	HS160 0700-0750 BI30-085
		Part-No.	380106M0013
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

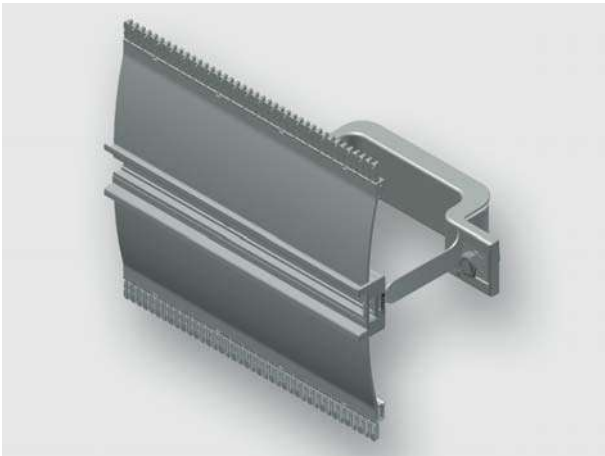
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

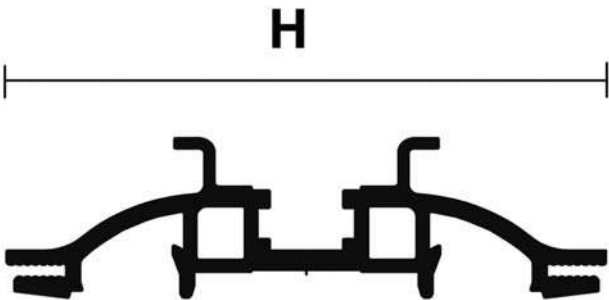
Identification		Type	HS160 0900-0950 BI30-085
		Part-No.	380106M0014
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

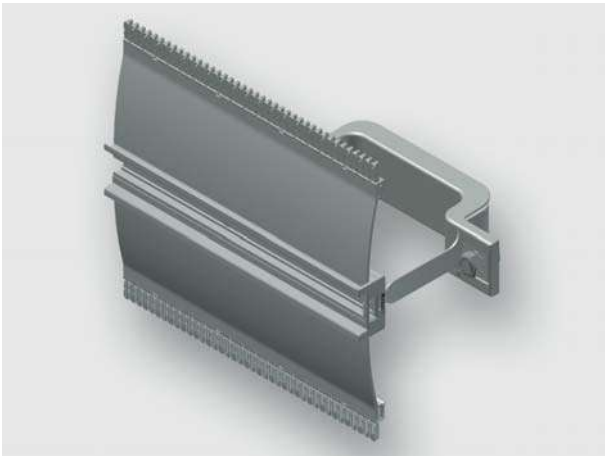
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HS and mounting bracket

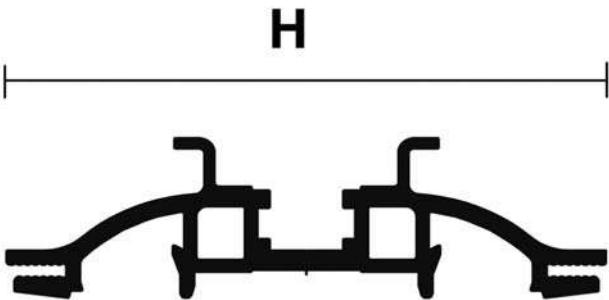
Identification		Type	HS160 1100-1150 BI30-085
		Part-No.	380106M0015
Description			
Module type		HS160	
Description		DIN rail HS module profile: The standard module HS is used for mounting of components which are suitable for mounting on DIN rails. The module contains a rail with a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HS module is available with a rail heights of 40 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

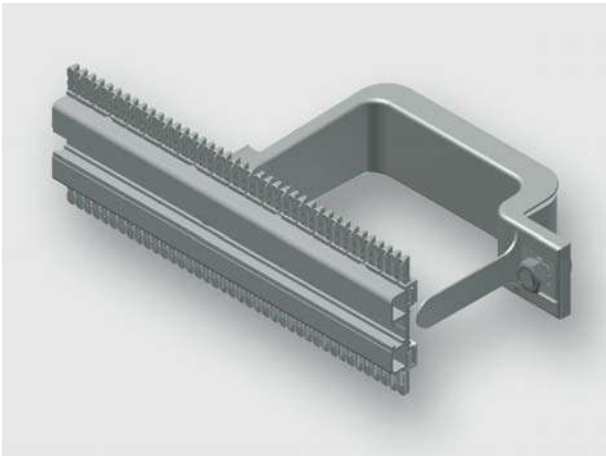
Material	Aluminum
Surface	bright

Dimensions



H 160 mm

Technical data sheet · Module AirSTREAM



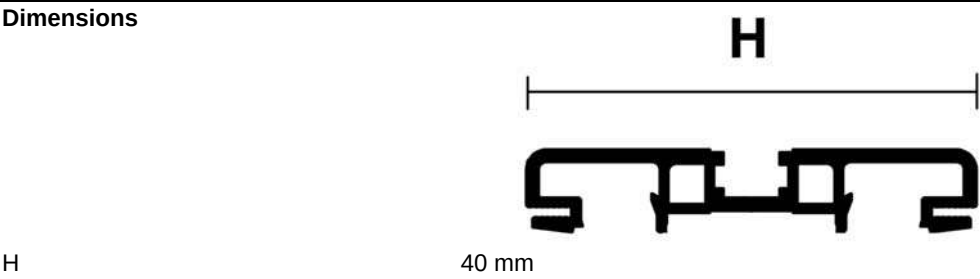
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0500-0500 BI15-055
	Part-No.	380120M0000
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	500 mm	
Frame width	500 mm	
Frame depth	90 mm	
Rail height	40 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

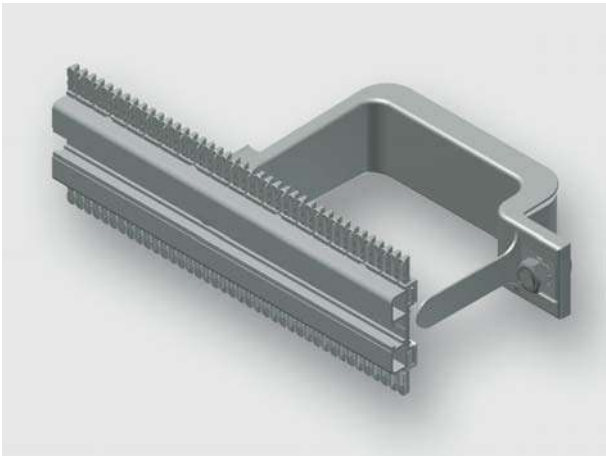
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



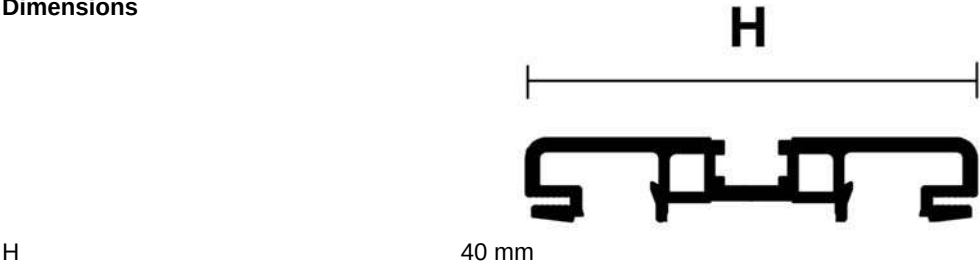
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0700-0700 BI15-055
	Part-No.	380120M0001
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	700 mm	
Frame width	700 mm	
Frame depth	90 mm	
Rail height	40 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

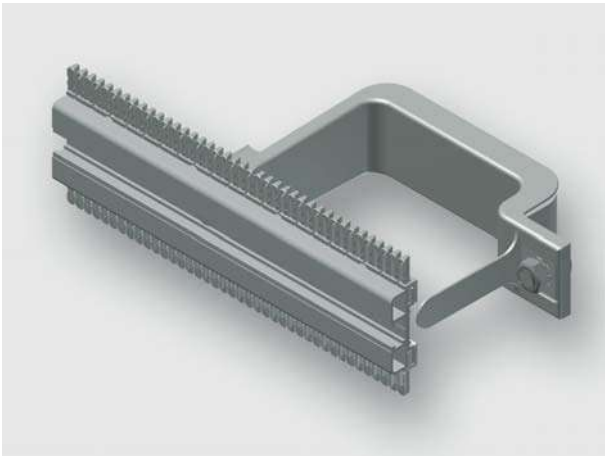
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



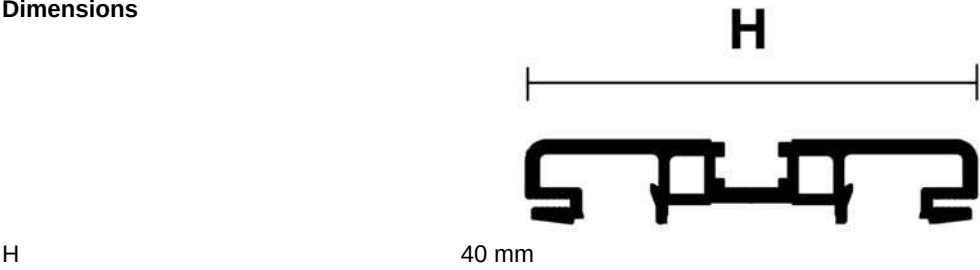
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0900-0900 BI15-055
	Part-No.	380120M0002
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	900 mm	
Frame width	900 mm	
Frame depth	90 mm	
Rail height	40 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

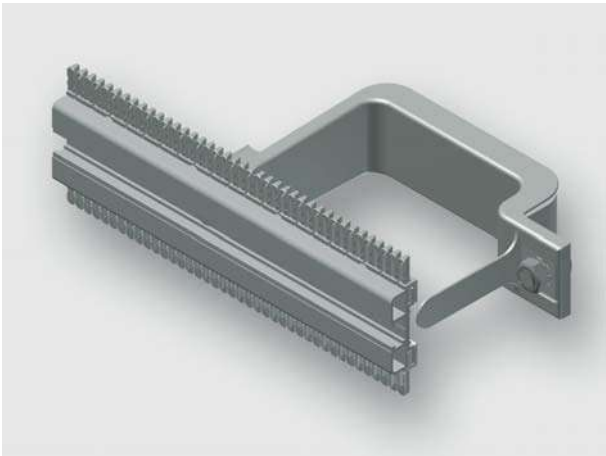
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



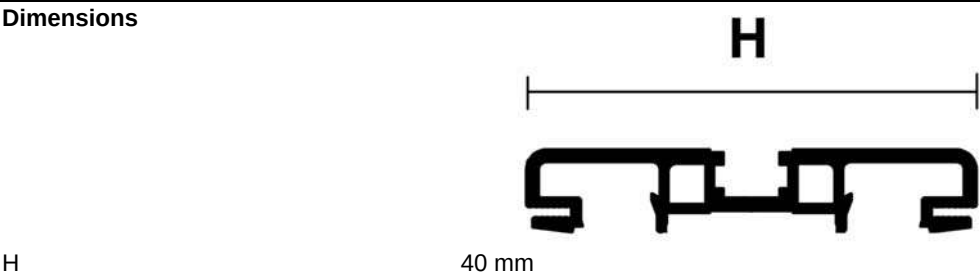
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 1100-1100 BI15-055
		Part-No.	380120M0003
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

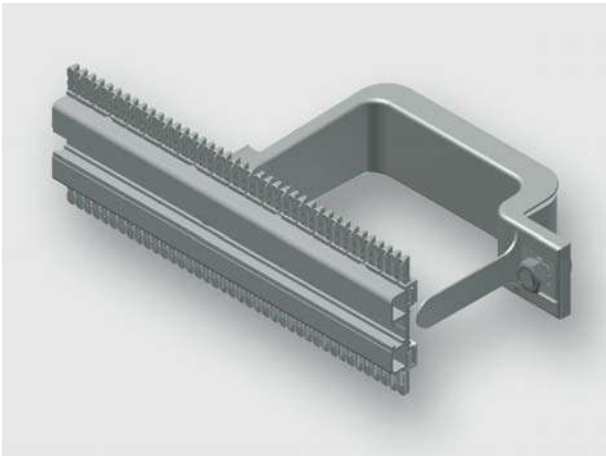
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



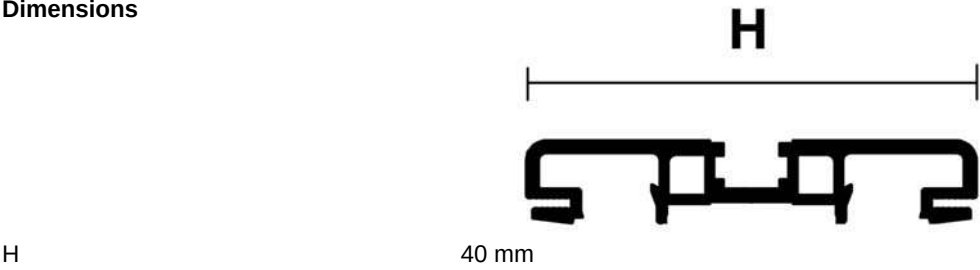
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0500-0500 BI15-085
	Part-No.	380120M0004
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	500 mm	
Frame width	500 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

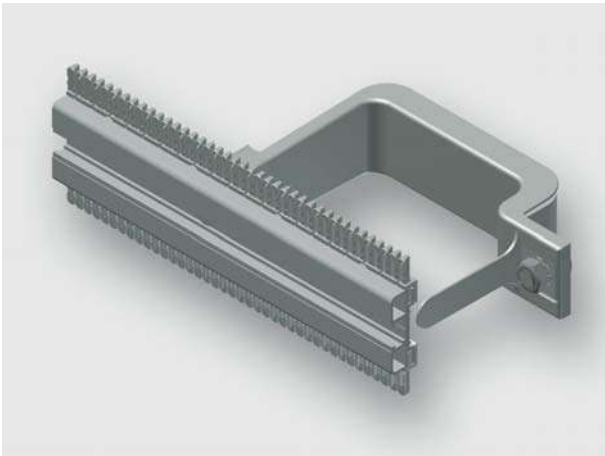
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



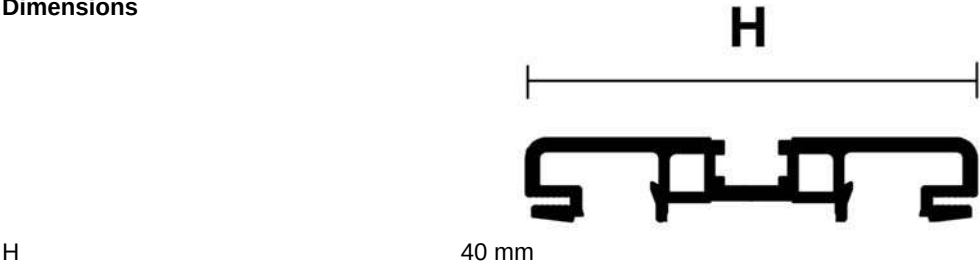
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 0700-0700 BI15-085
		Part-No.	380120M0005
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

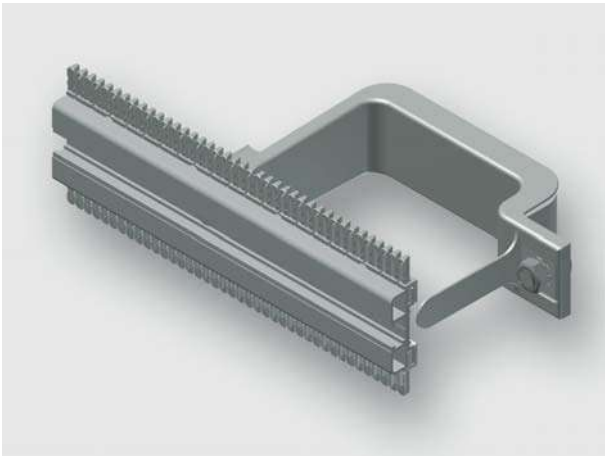
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



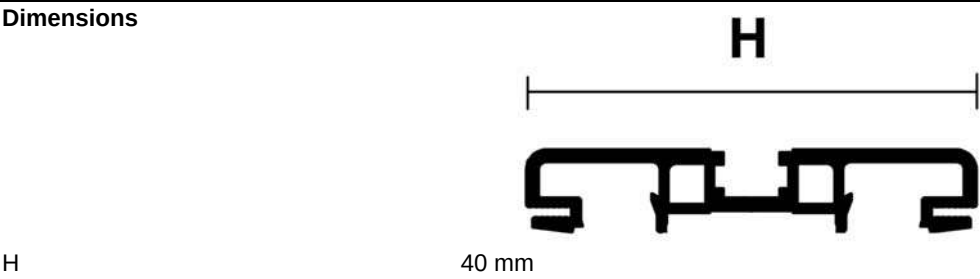
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 0900-0900 BI15-085
		Part-No.	380120M0006
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

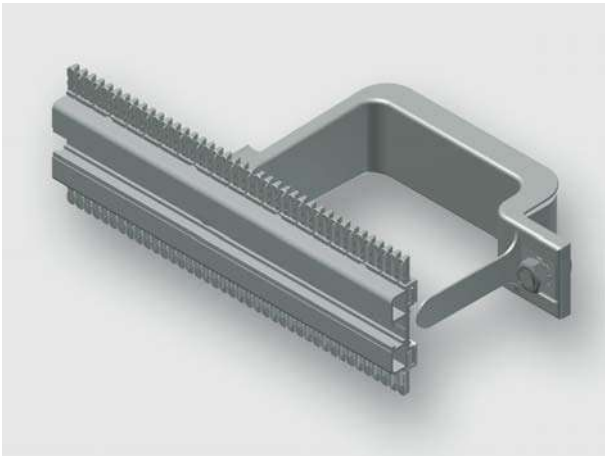
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



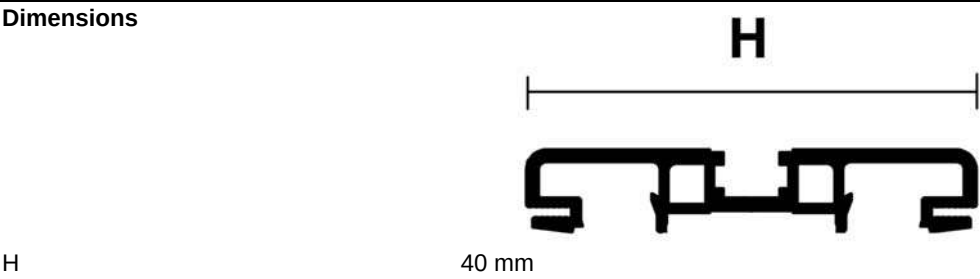
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 1100-1100 BI15-085
		Part-No.	380120M0007
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		40 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

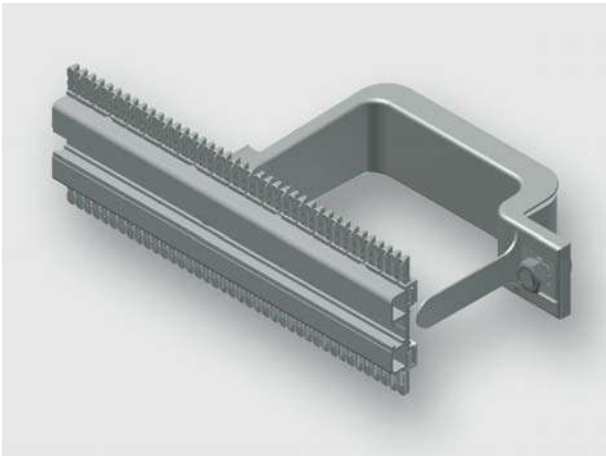
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



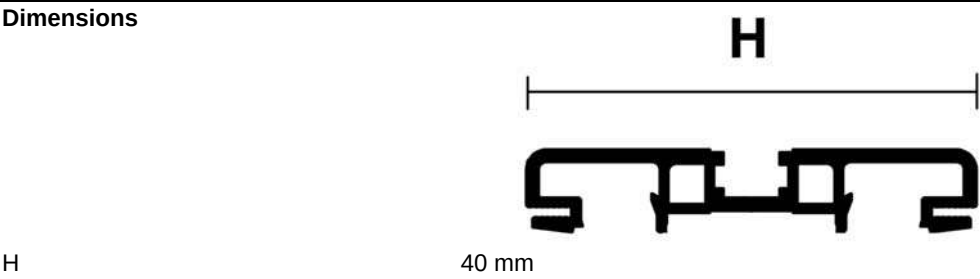
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 0500-0550 BI15-055
		Part-No.	380120M0008
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

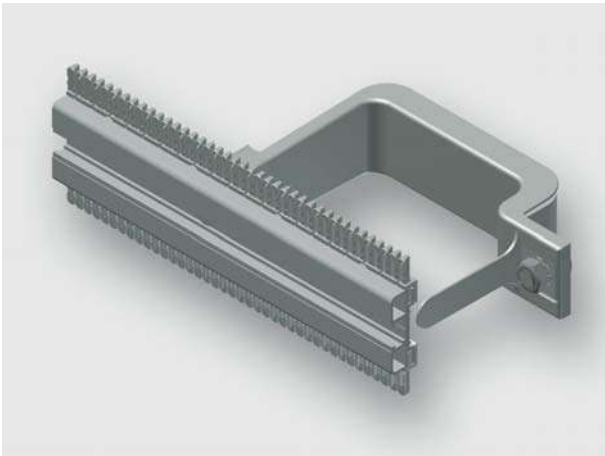
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



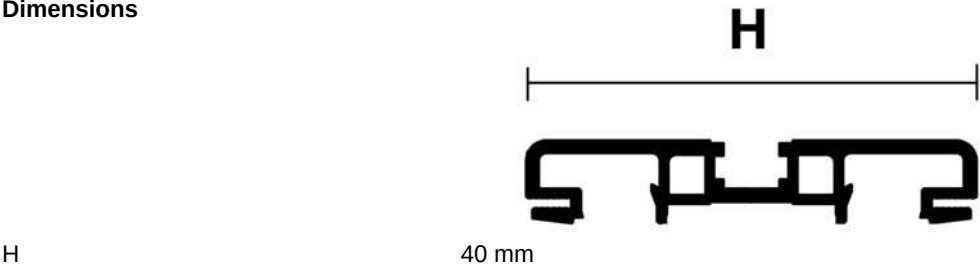
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 0700-0750 BI15-055
		Part-No.	380120M0009
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

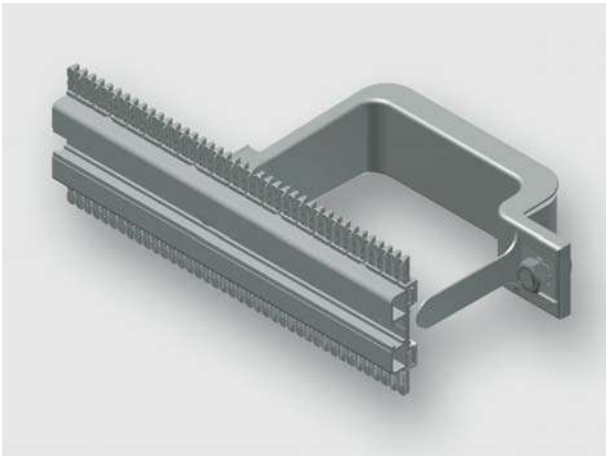
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



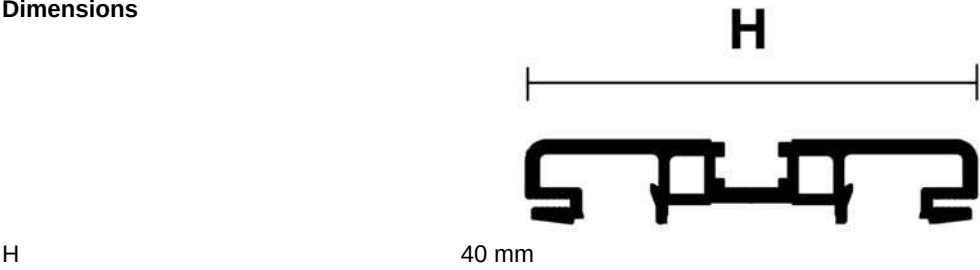
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS040 0900-0950 BI15-055
		Part-No.	380120M0010
Description			
Module type		MS040	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		40 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		15 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

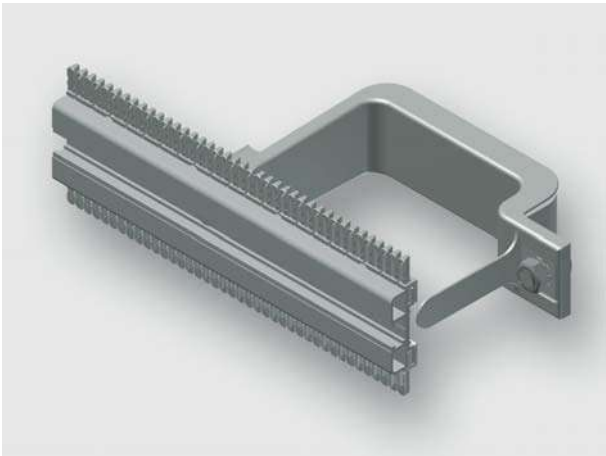
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



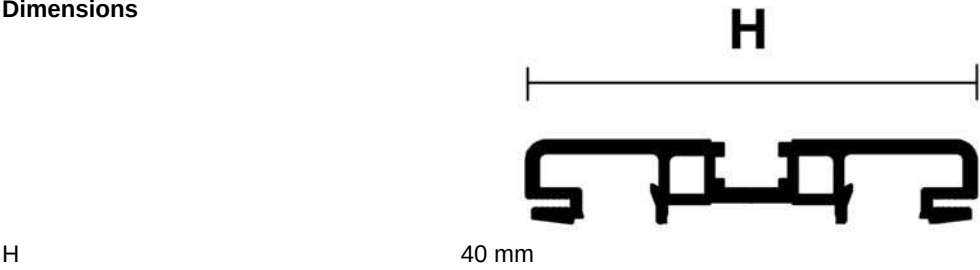
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 1100-1150 BI15-055
	Part-No.	380120M0011
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	90 mm	
Rail height	40 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

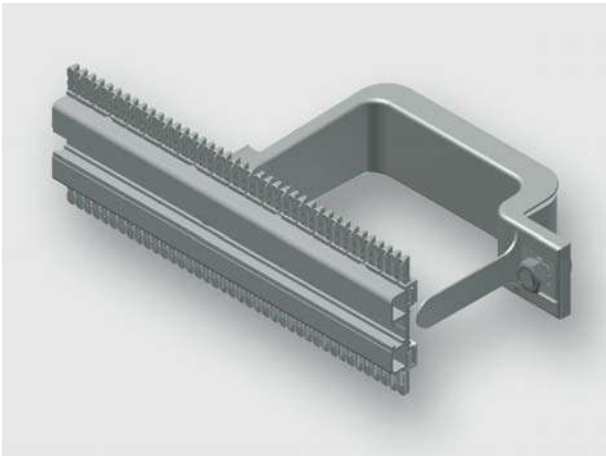
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



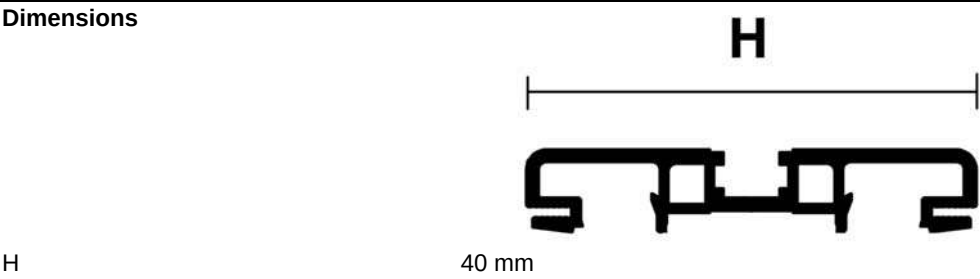
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0500-0550 BI15-085
	Part-No.	380120M0012
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	550 mm	
Frame width	550 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

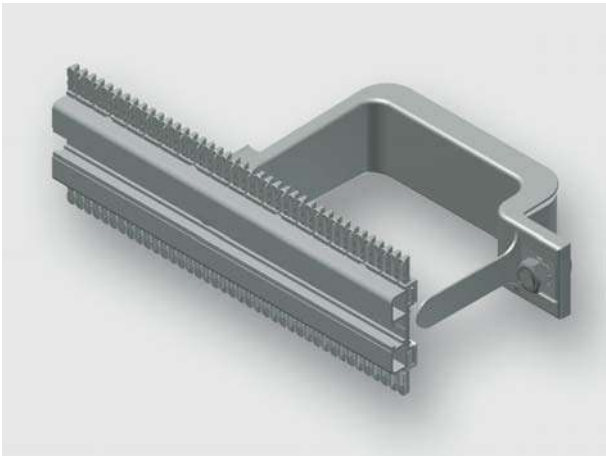
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



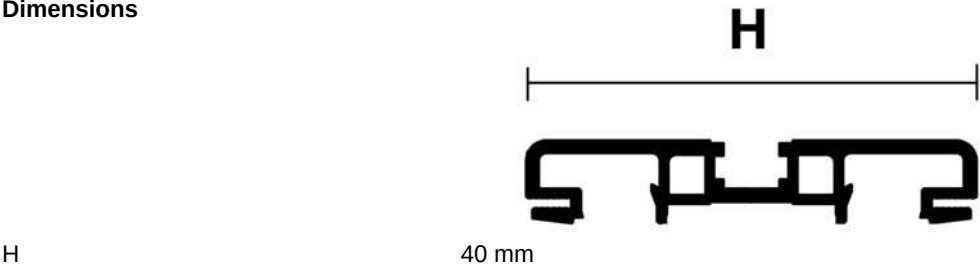
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0700-0750 BI15-085
	Part-No.	380120M0013
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

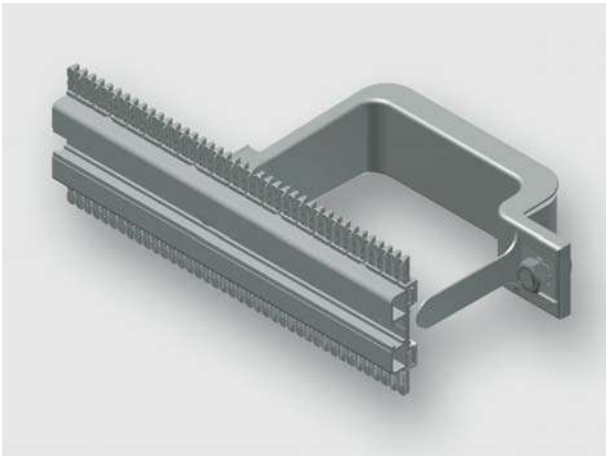
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



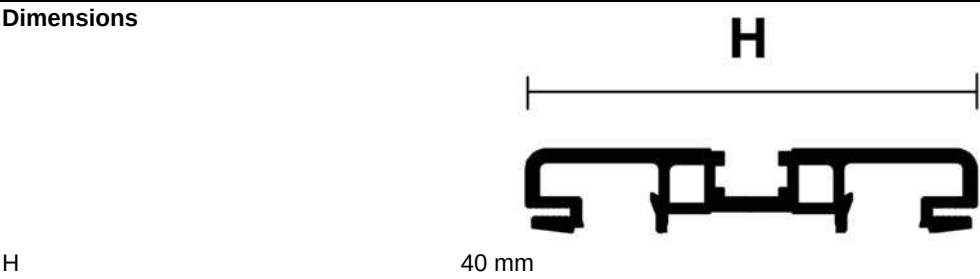
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 0900-0950 BI15-085
	Part-No.	380120M0014
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

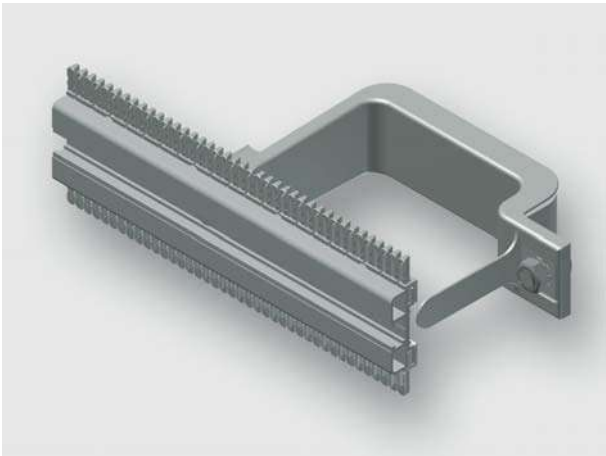
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



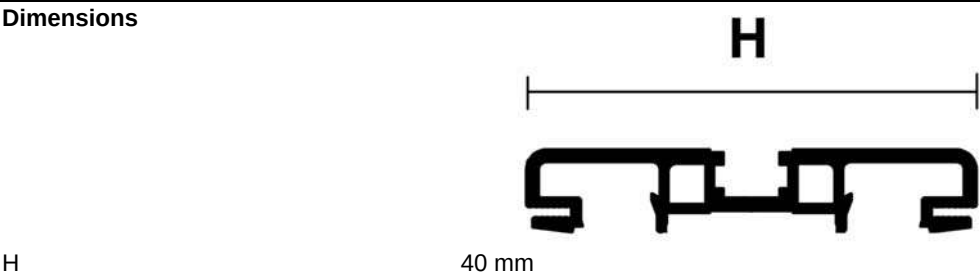
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS040 1100-1150 BI15-085
	Part-No.	380120M0015
Description		
Module type	MS040	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	120 mm	
Rail height	40 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	15 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

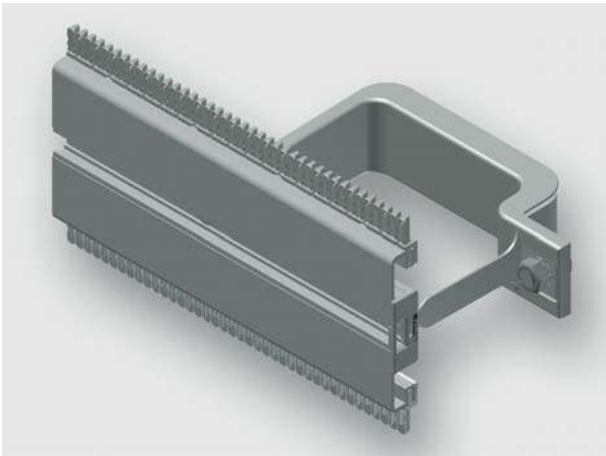
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



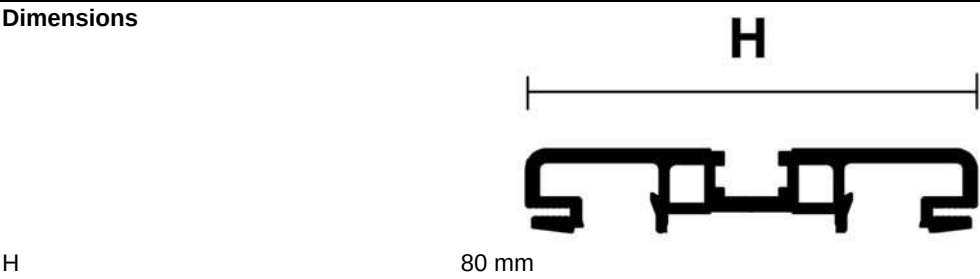
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0500-0500 BI30-055
		Part-No.	380122M0000
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

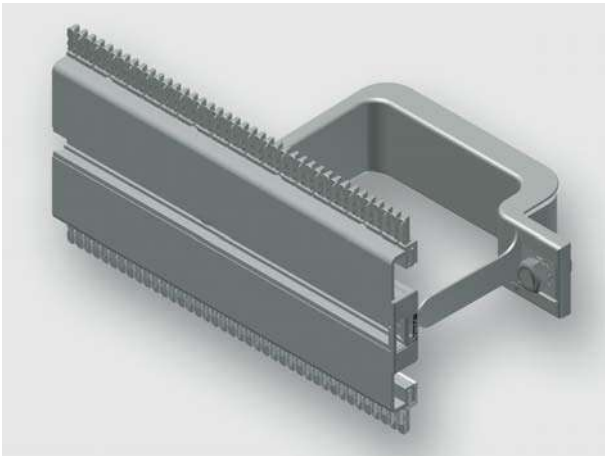
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



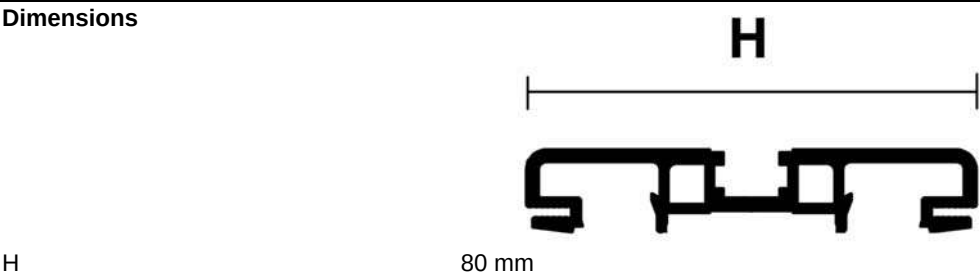
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0700-0700 BI30-055
		Part-No.	380122M0001
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

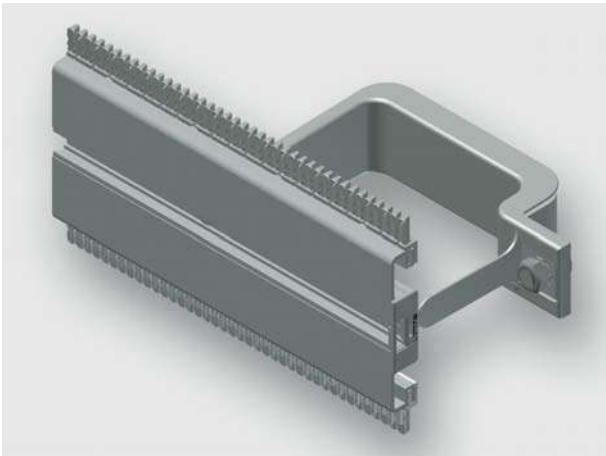
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



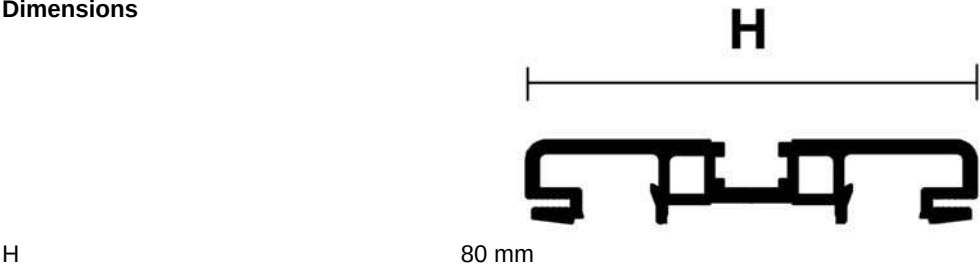
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0900-0900 BI30-055
		Part-No.	380122M0002
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

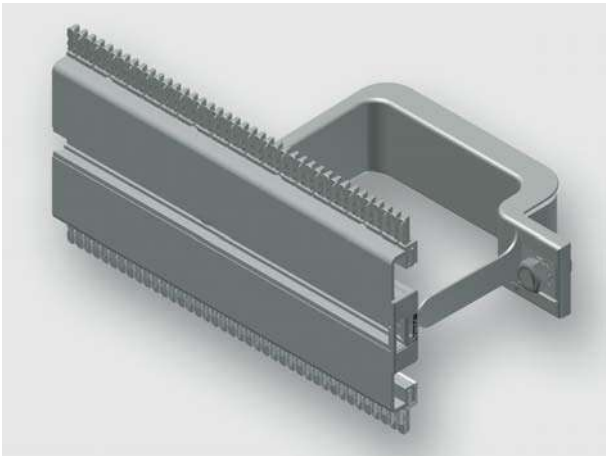
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



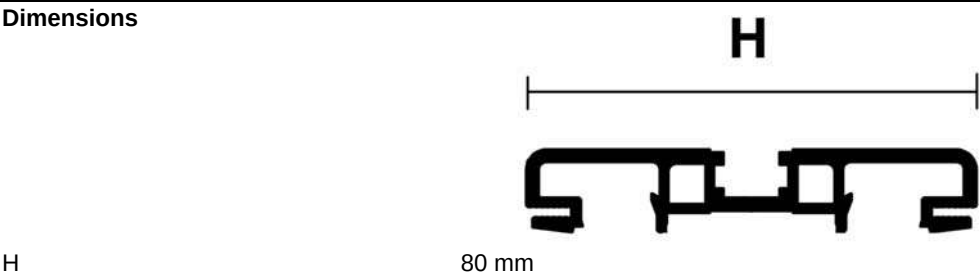
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 1100-1100 BI30-055
		Part-No.	380122M0003
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

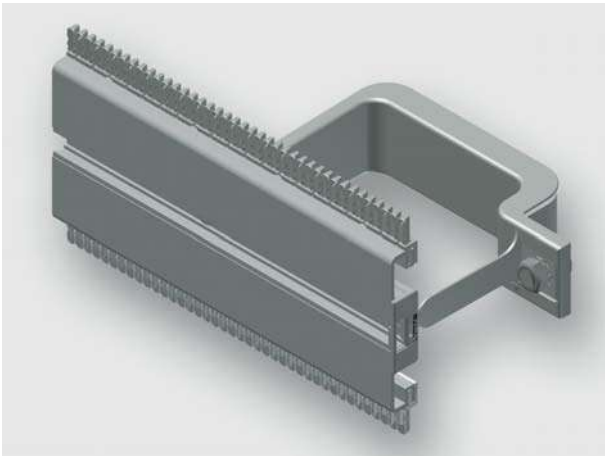
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



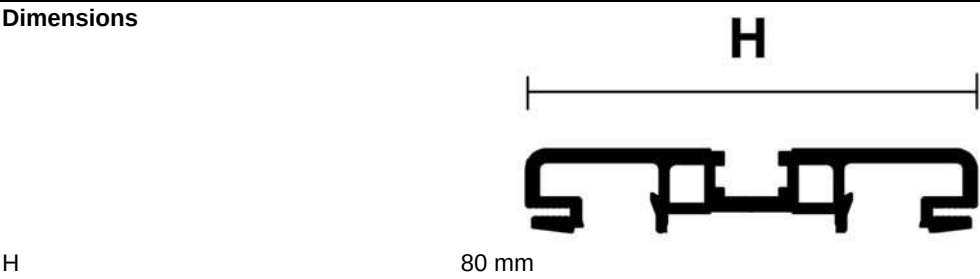
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0500-0500 BI30-085
		Part-No.	380122M0004
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

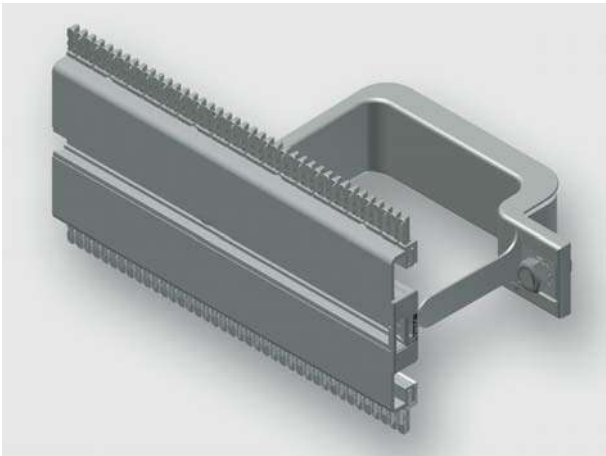
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



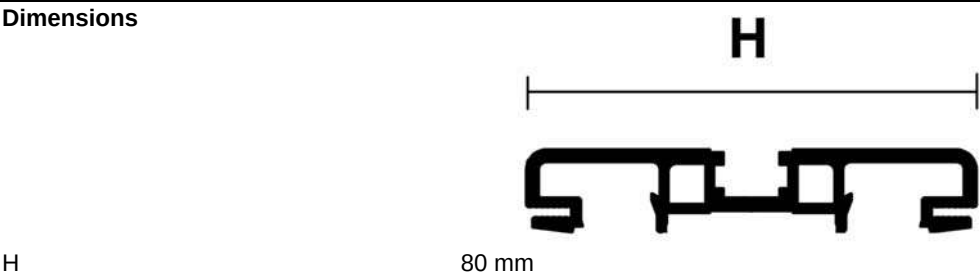
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0700-0700 BI30-085
		Part-No.	380122M0005
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

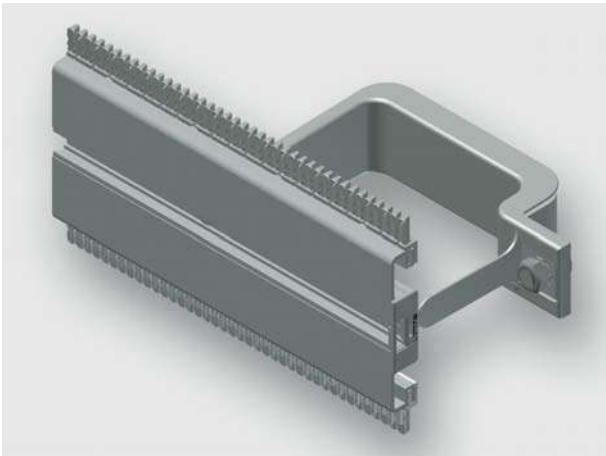
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



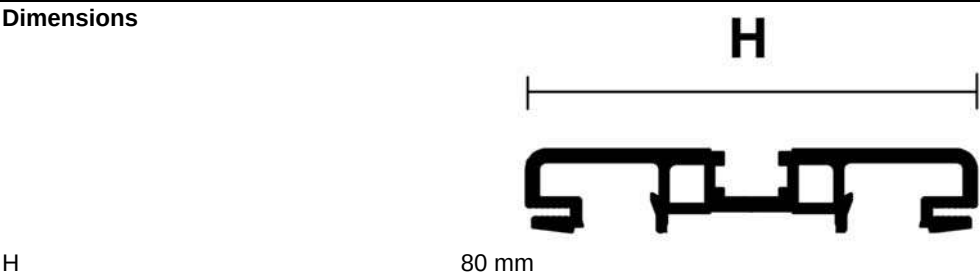
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0900-0900 BI30-085
		Part-No.	380122M0006
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

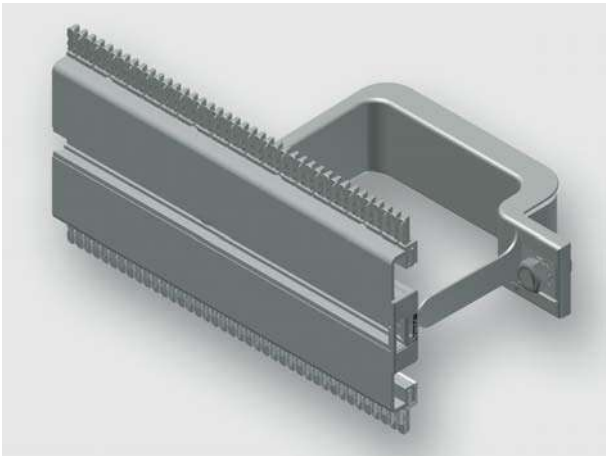
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



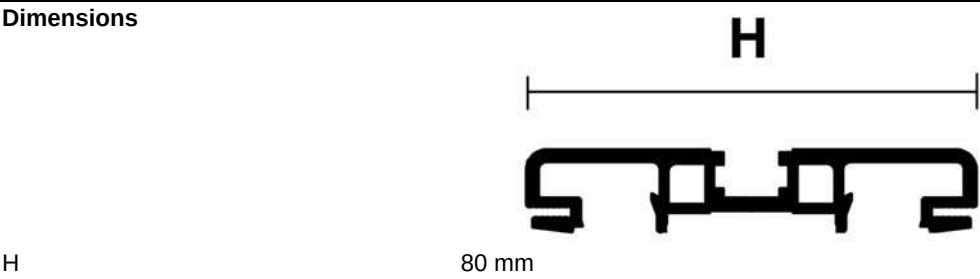
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 1100-1100 BI30-085
		Part-No.	380122M0007
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

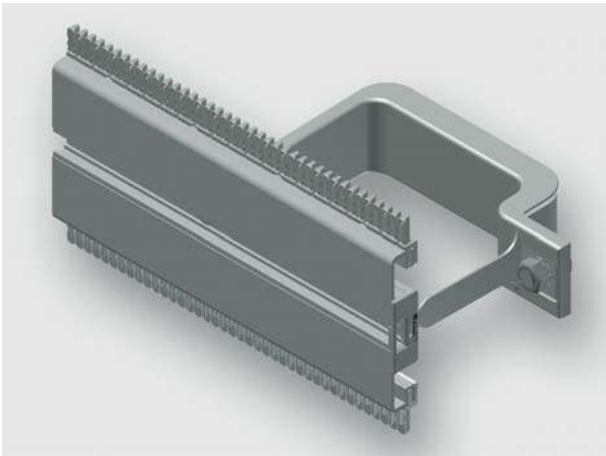
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



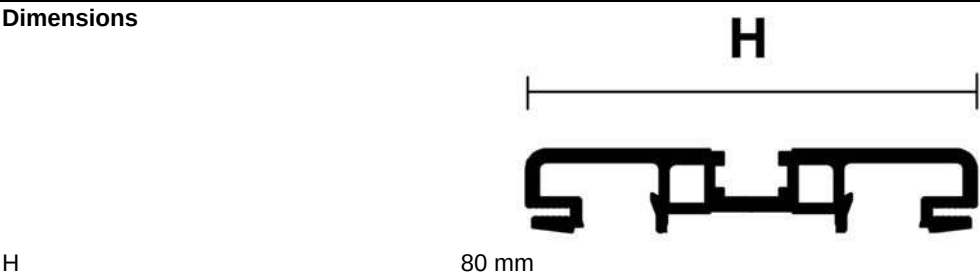
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0500-0550 BI30-055
		Part-No.	380122M0008
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

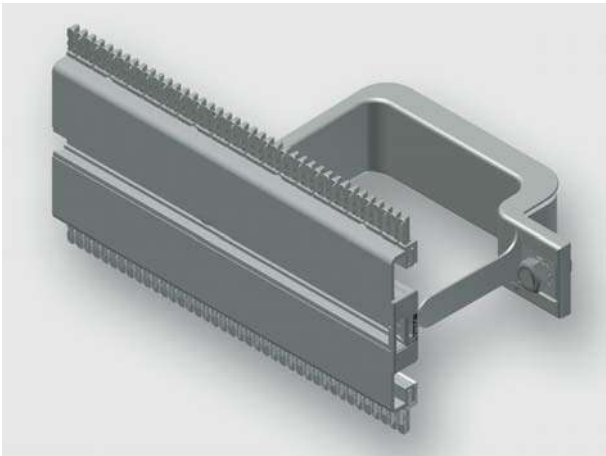
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



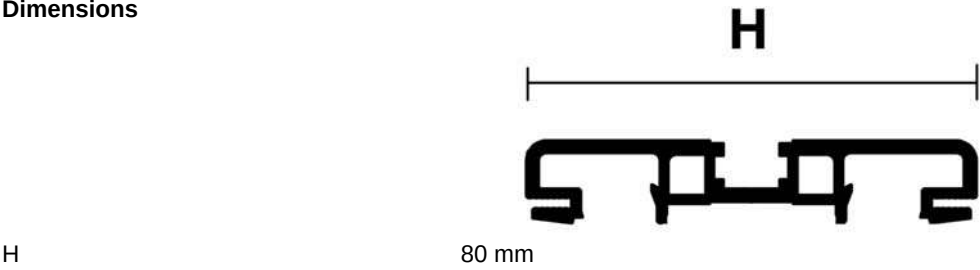
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0700-0750 BI30-055
		Part-No.	380122M0009
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

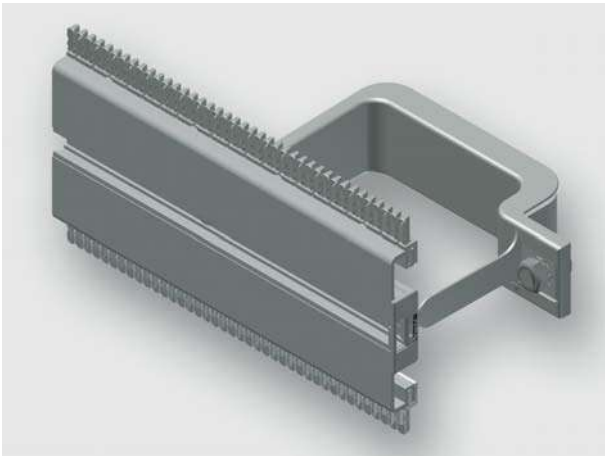
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



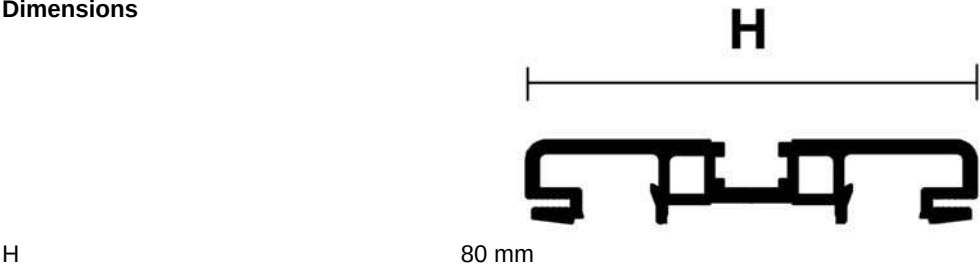
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0900-0950 BI30-055
		Part-No.	380122M0010
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

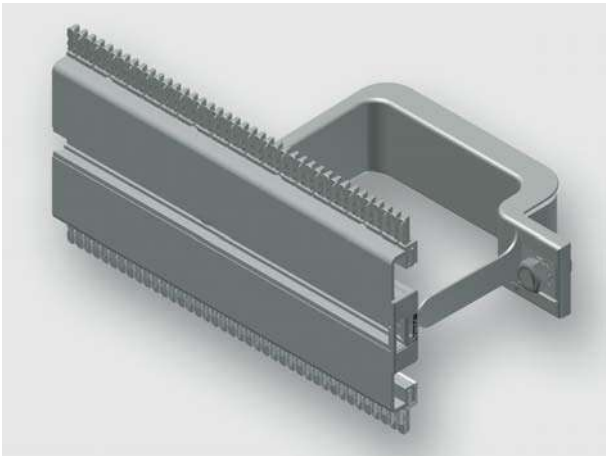
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



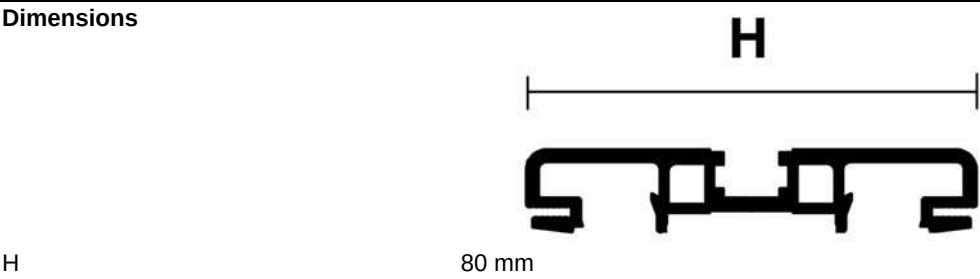
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 1100-1150 BI30-055
		Part-No.	380122M0011
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

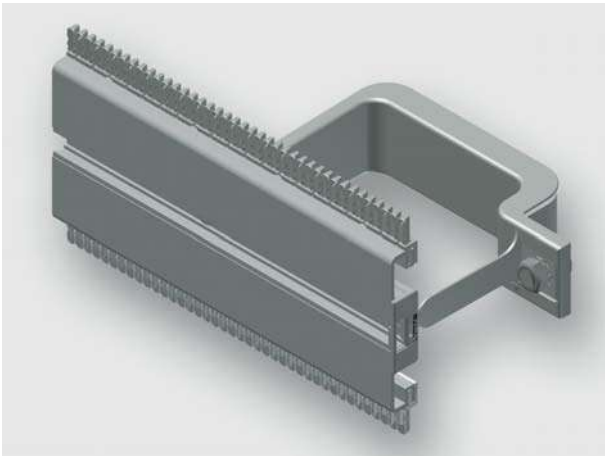
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



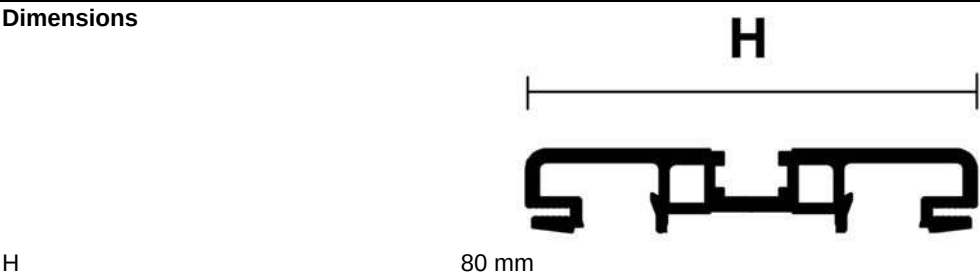
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0500-0550 BI30-085
		Part-No.	380122M0012
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

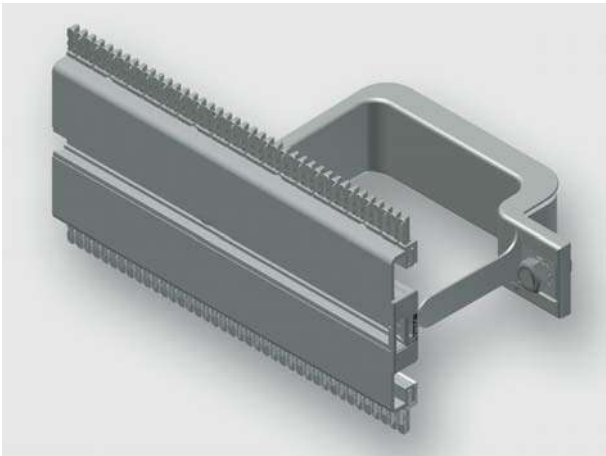
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



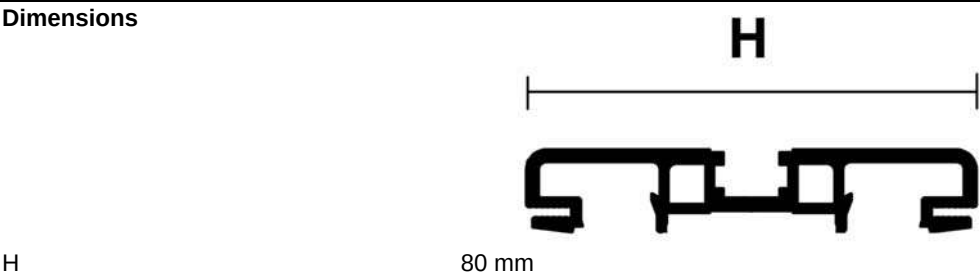
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS080 0700-0750 BI30-085
		Part-No.	380122M0013
Description			
Module type		MS080	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

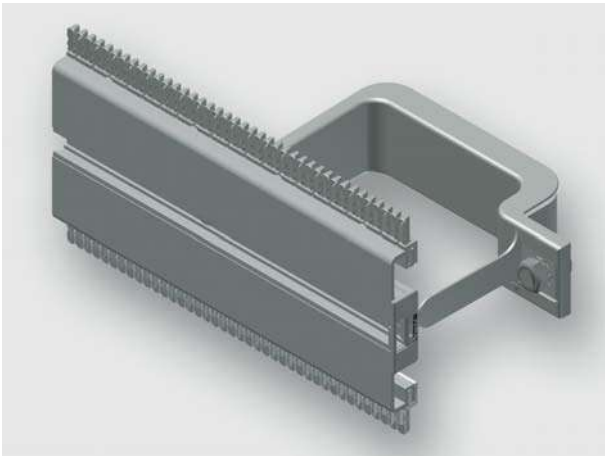
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



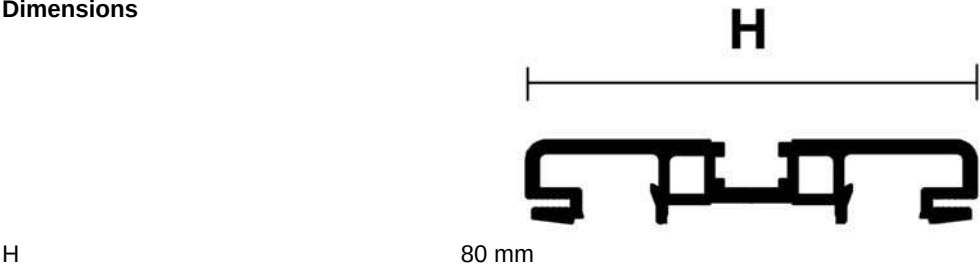
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS080 0900-0950 BI30-085
	Part-No.	380122M0014
Description		
Module type	MS080	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	120 mm	
Rail height	80 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

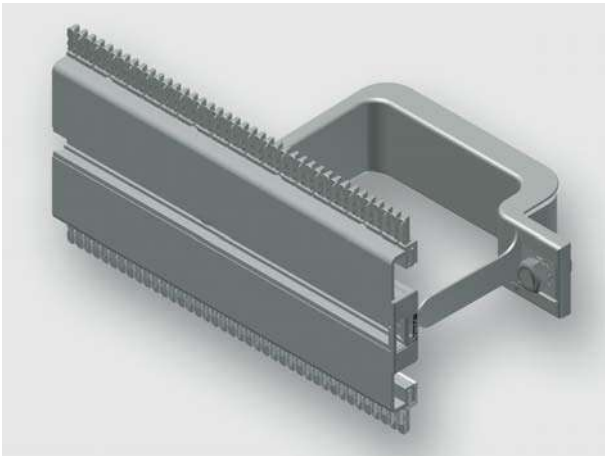
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



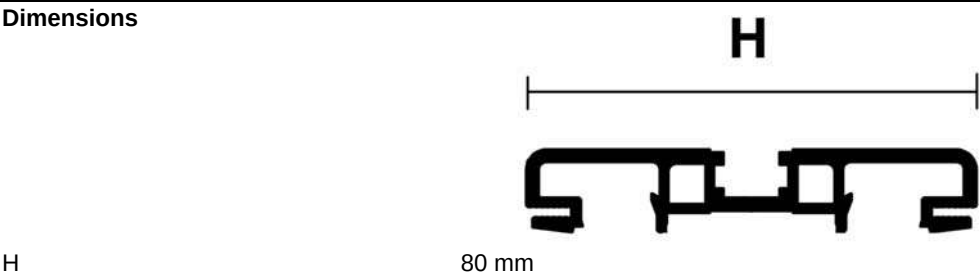
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS080 1100-1150 BI30-085
	Part-No.	380122M0015
Description		
Module type	MS080	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	120 mm	
Rail height	80 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

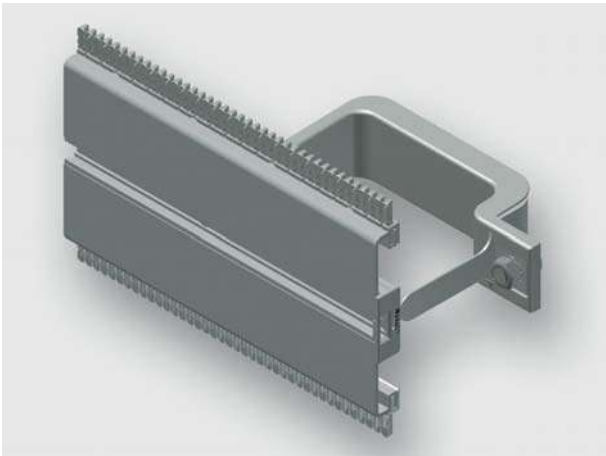
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



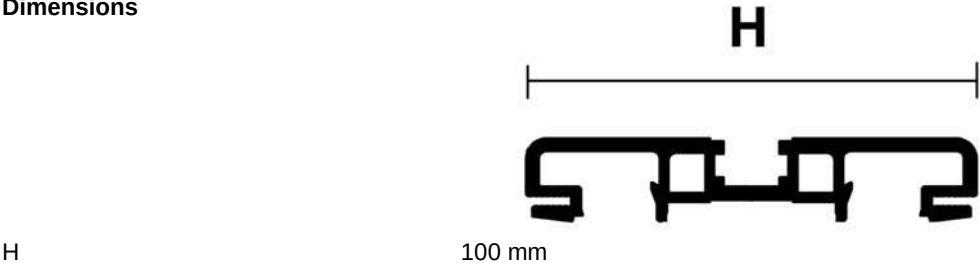
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0500-0500 BI30-055
		Part-No.	380123M0000
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

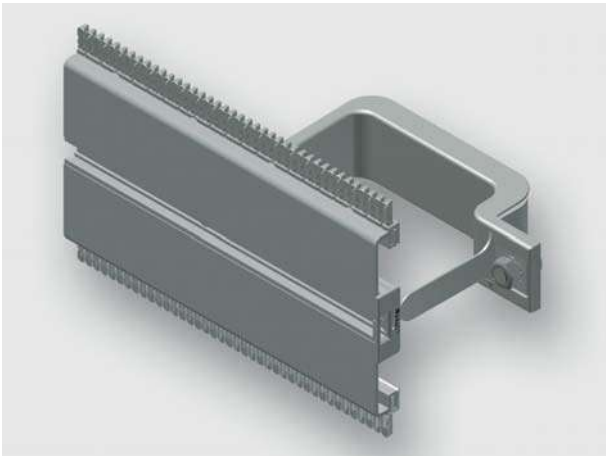
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



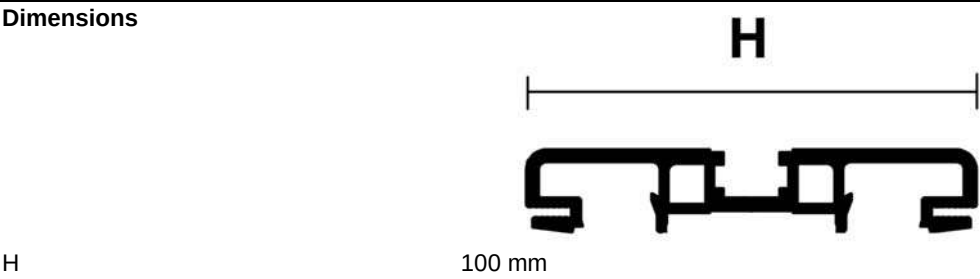
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0700-0700 BI30-055
		Part-No.	380123M0001
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

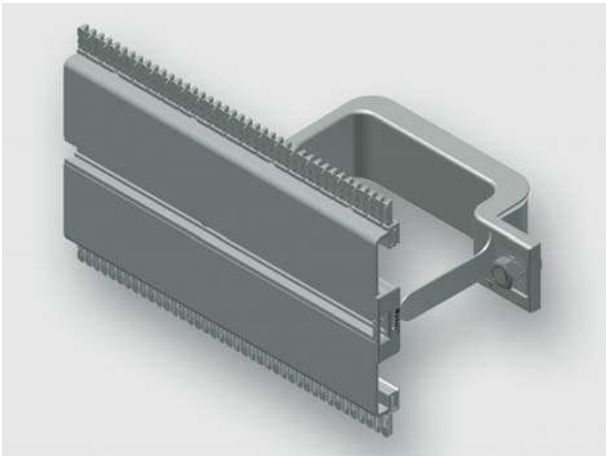
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



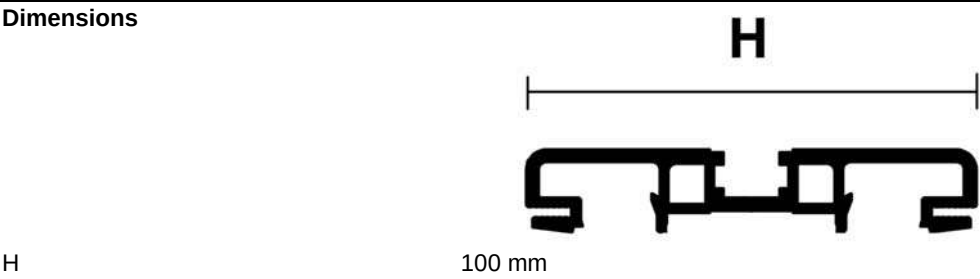
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0900-0900 BI30-055
		Part-No.	380123M0002
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

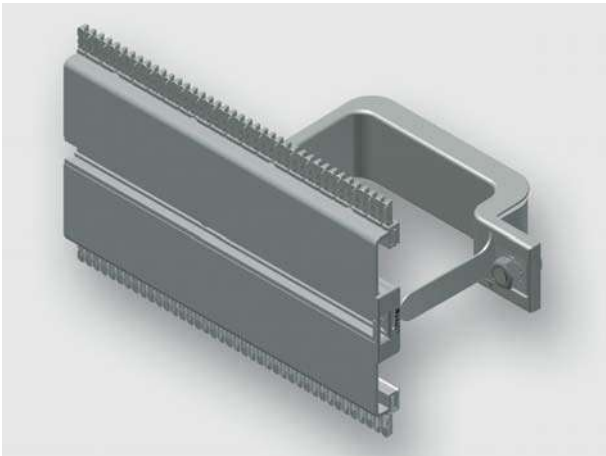
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



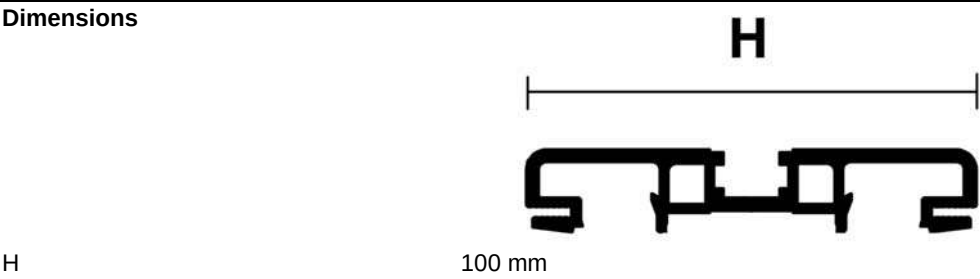
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 1100-1100 BI30-055
		Part-No.	380123M0003
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

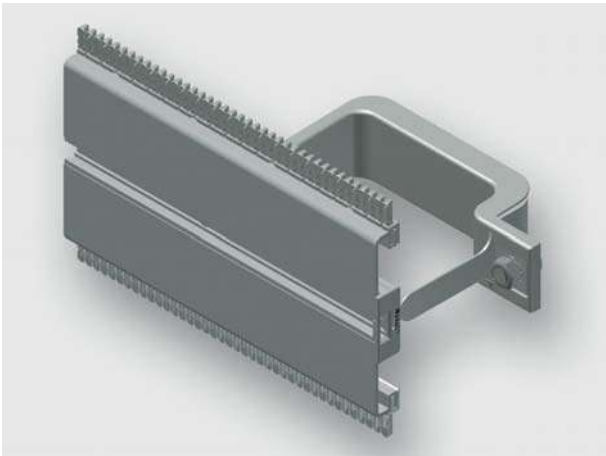
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



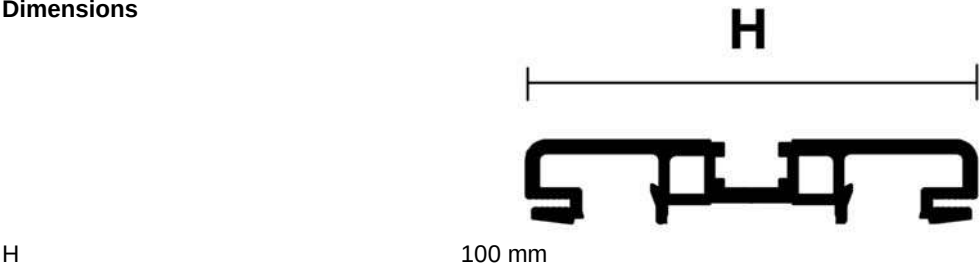
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0500-0500 BI30-085
		Part-No.	380123M0004
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

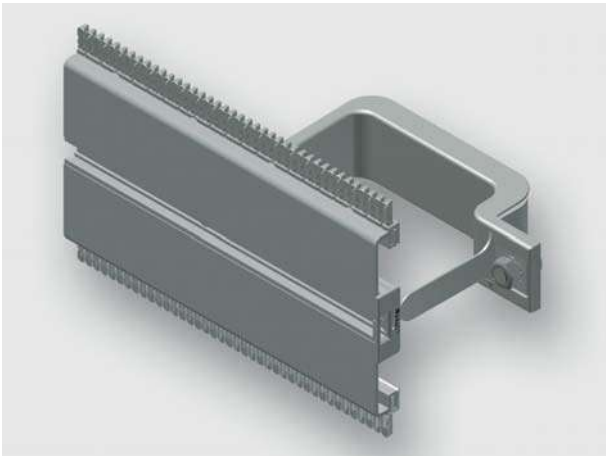
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



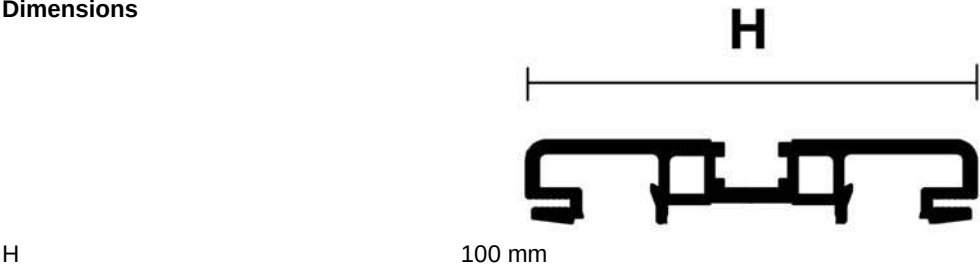
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0700-0700 BI30-085
		Part-No.	380123M0005
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

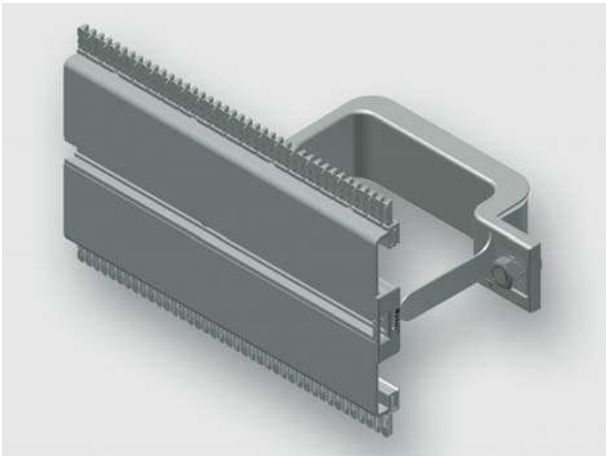
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



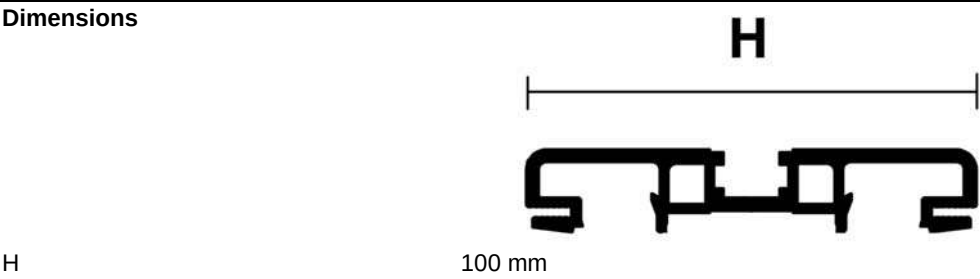
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0900-0950 BI30-055
		Part-No.	380123M0010
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

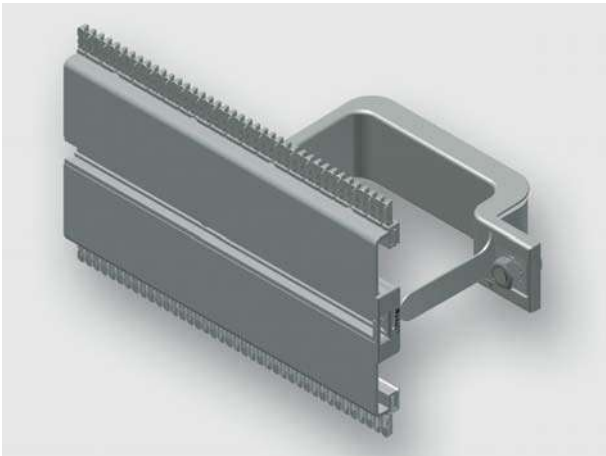
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



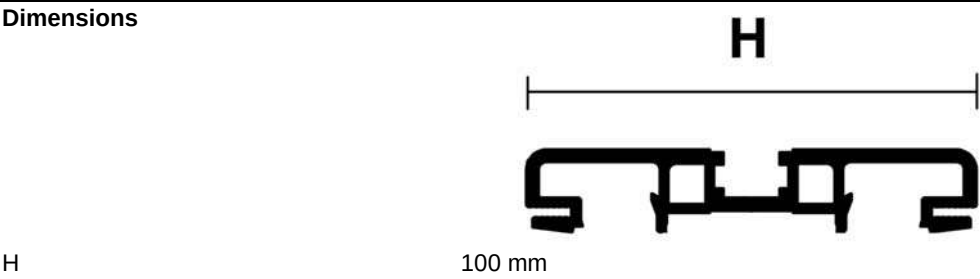
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0900-0900 BI30-085
		Part-No.	380123M0006
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

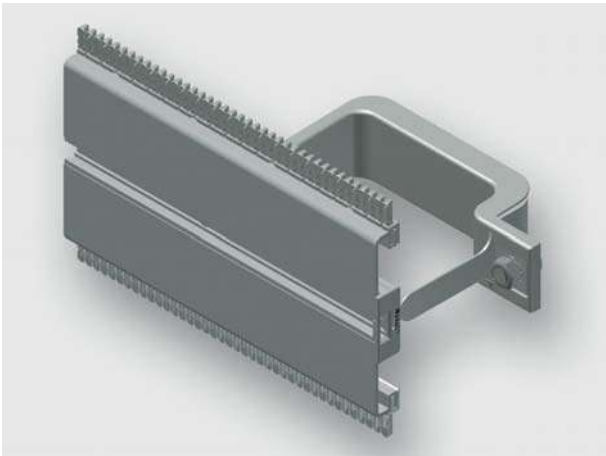
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



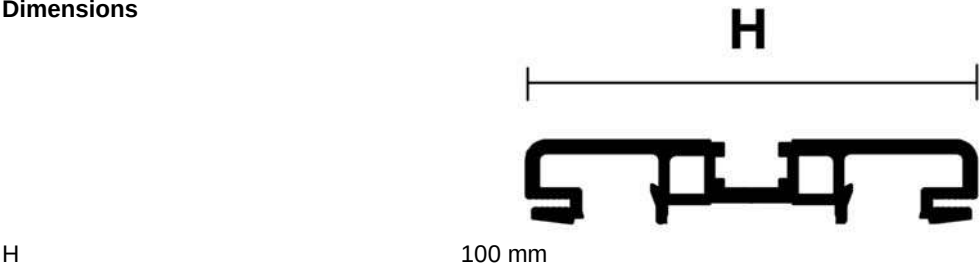
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 1100-1100 BI30-085
		Part-No.	380123M0007
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

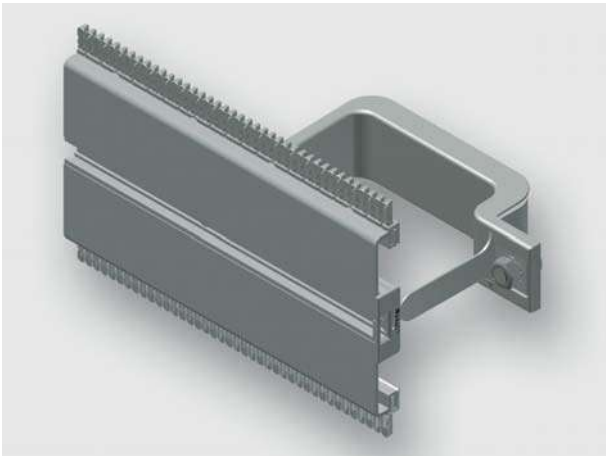
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



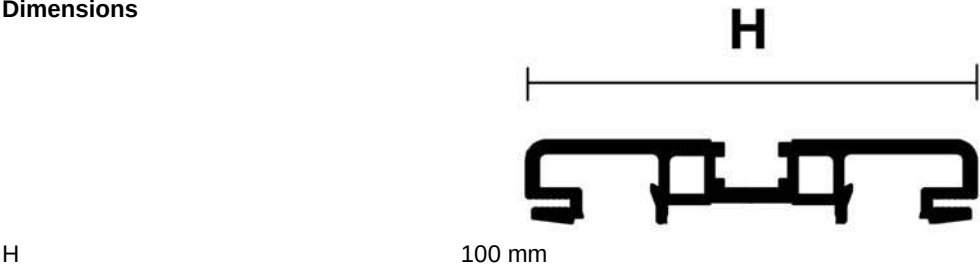
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0500-0550 BI30-055
		Part-No.	380123M0008
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

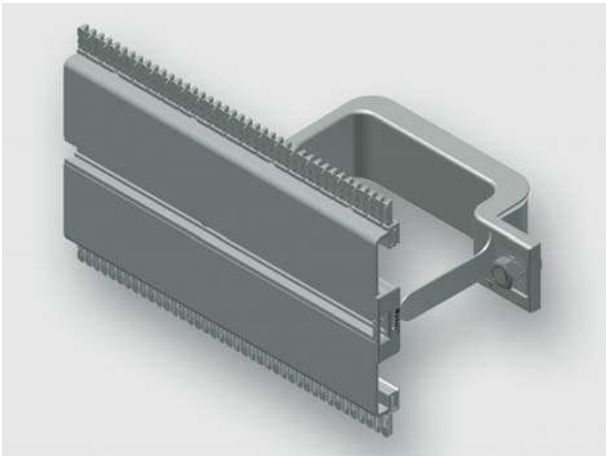
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



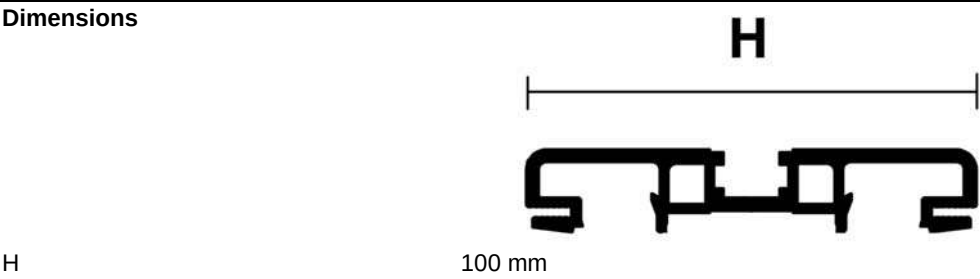
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0700-0750 BI30-055
		Part-No.	380123M0009
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

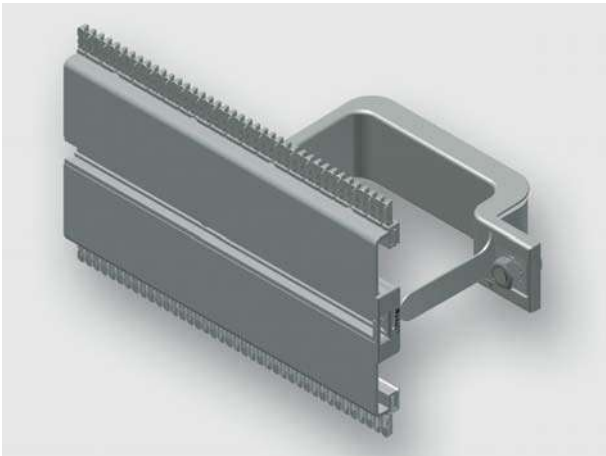
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



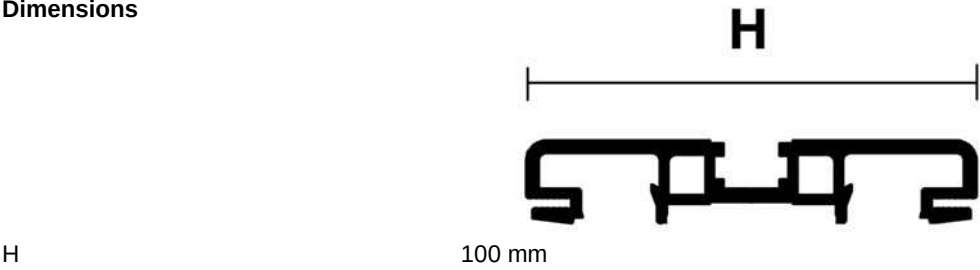
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 1100-1150 BI30-055
		Part-No.	380123M0011
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

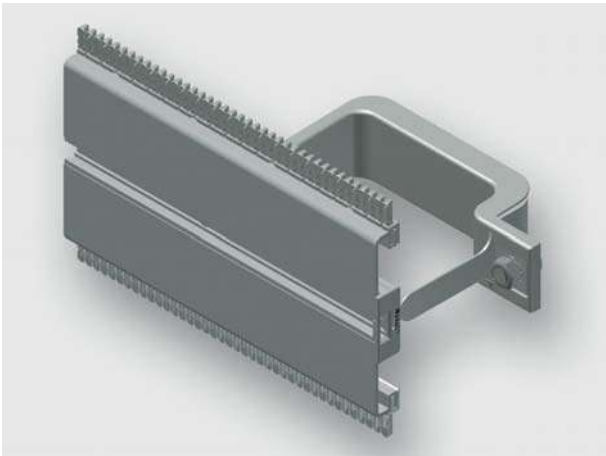
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



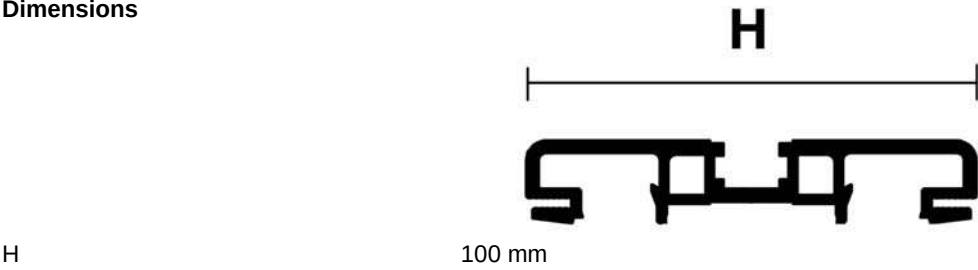
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0500-0550 BI30-085
		Part-No.	380123M0012
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

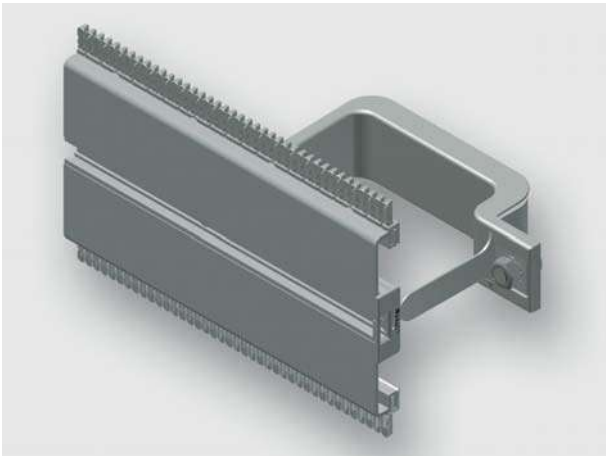
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



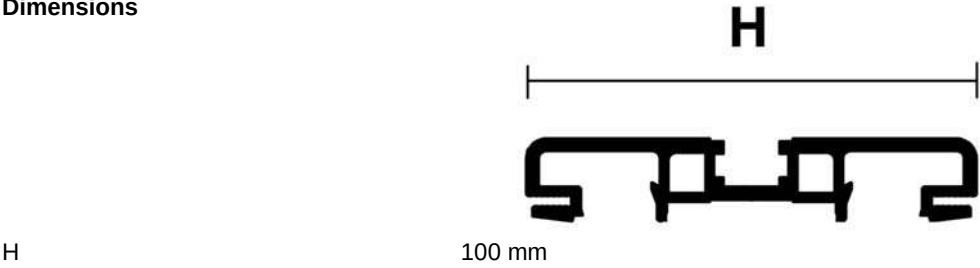
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0700-0750 BI30-085
		Part-No.	380123M0013
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

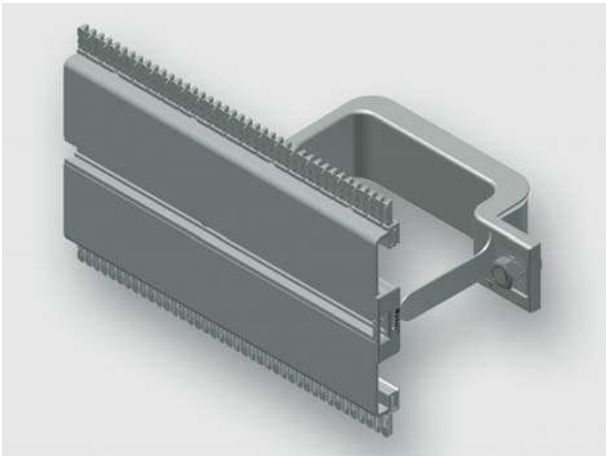
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



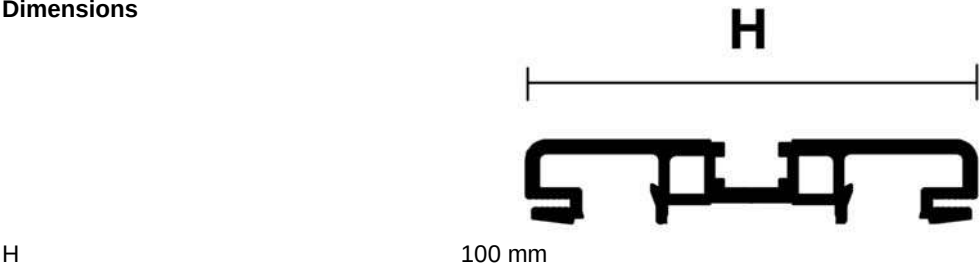
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 0900-0950 BI30-085
		Part-No.	380123M0014
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

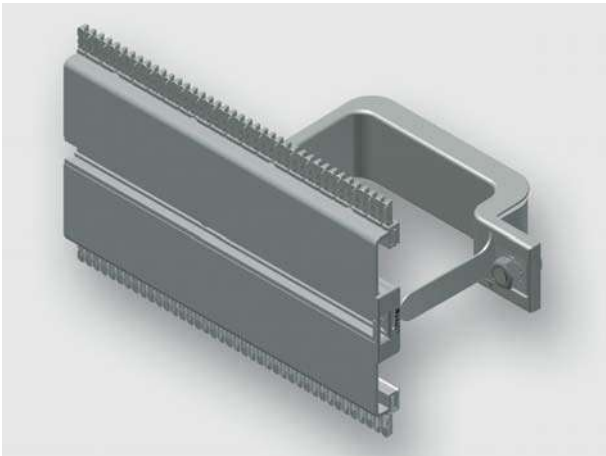
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



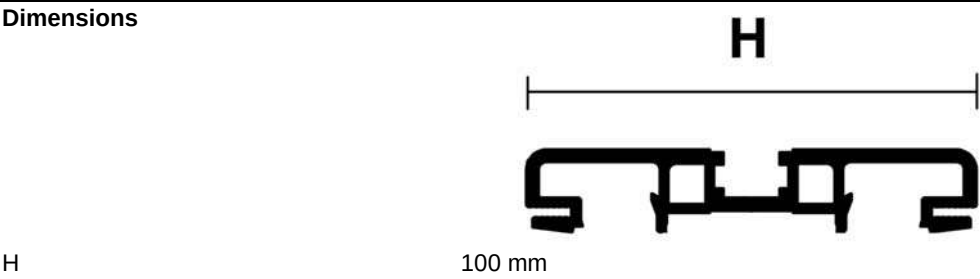
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS100 1100-1150 BI30-085
		Part-No.	380123M0015
Description			
Module type		MS100	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		100 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

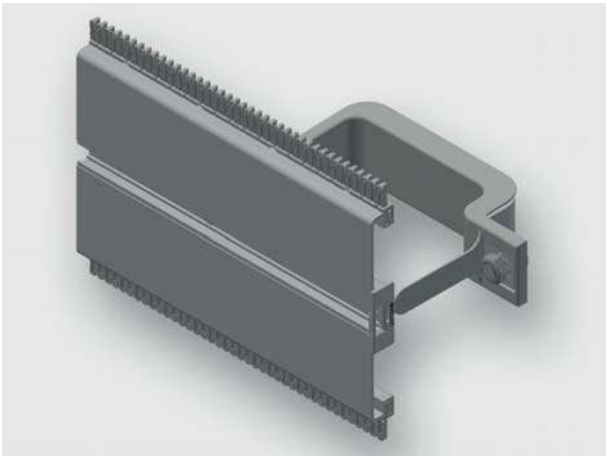
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



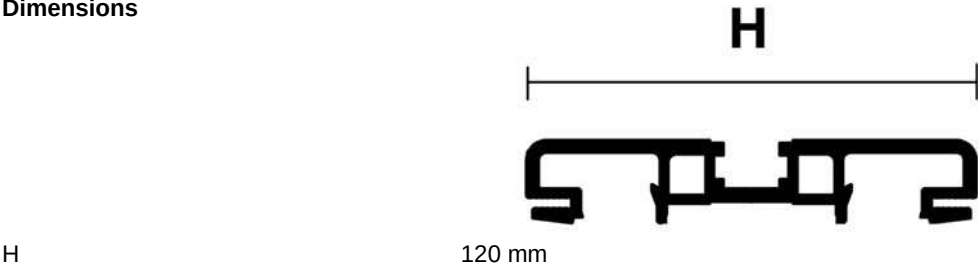
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0500-0500 BI30-055
		Part-No.	380124M0000
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		500 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

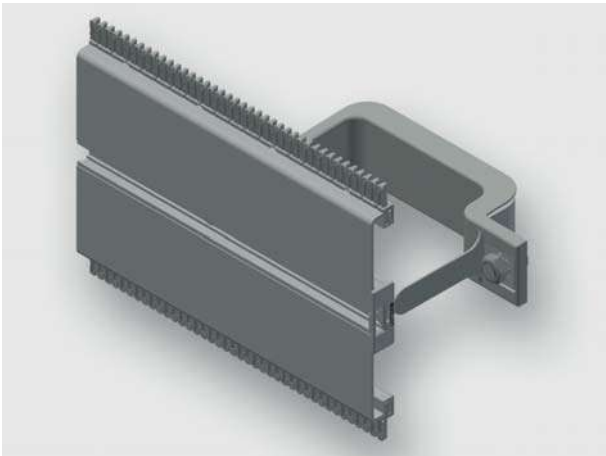
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



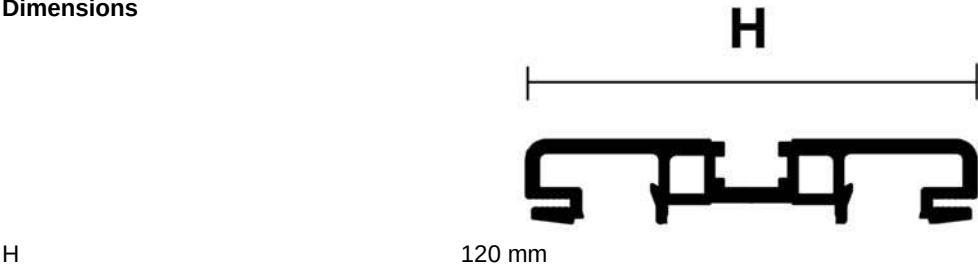
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0700-0700 BI30-055
		Part-No.	380124M0001
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		700 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

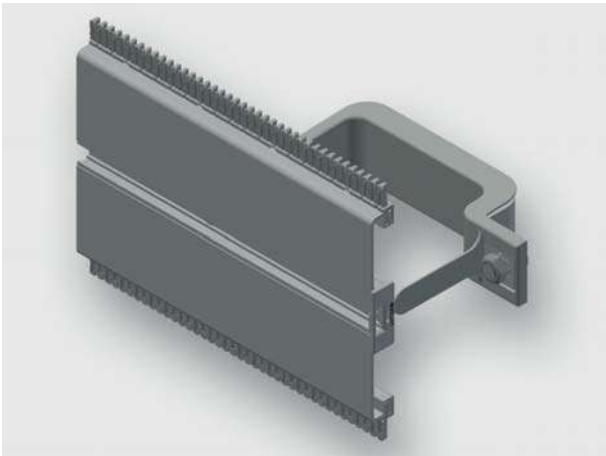
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



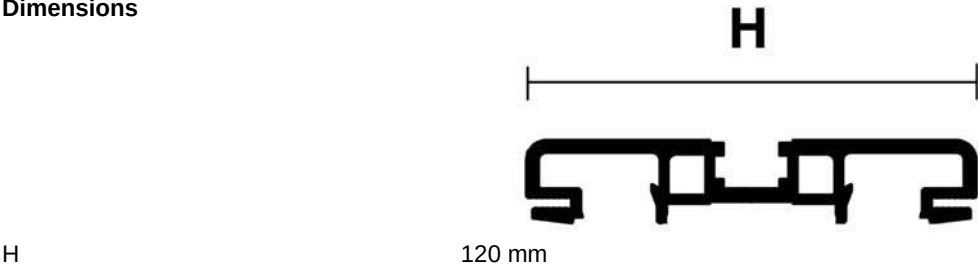
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0900-0900 BI30-055
		Part-No.	380124M0002
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		900 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

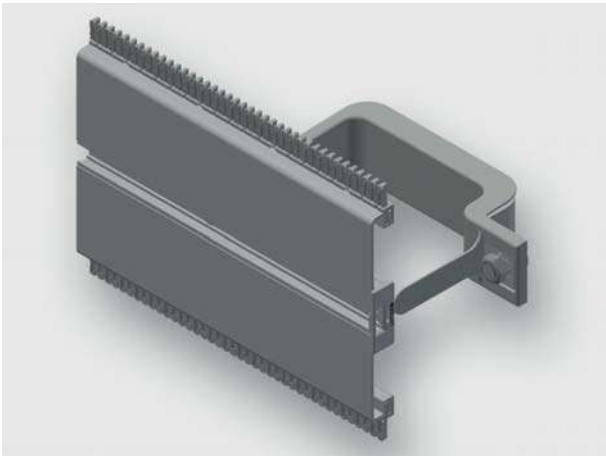
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 1100-1100 BI30-055
		Part-No.	380124M0003
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

Technical data sheet · Module AirSTREAM

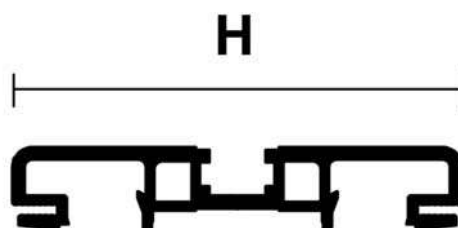
Surface

bright

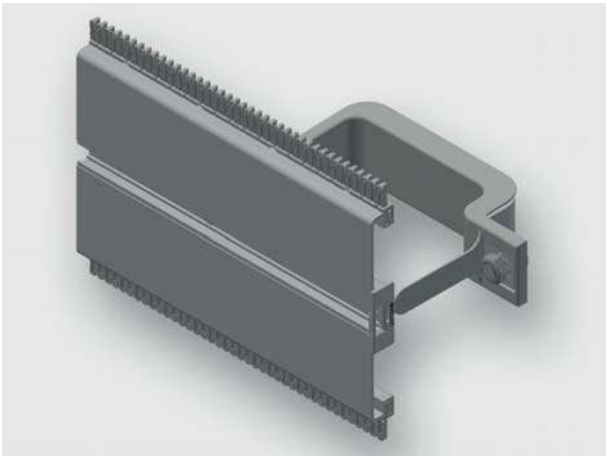
Dimensions

H

120 mm



Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0500-0500 BI30-085
		Part-No.	380124M0004
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		500 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

Technical data sheet · Module AirSTREAM

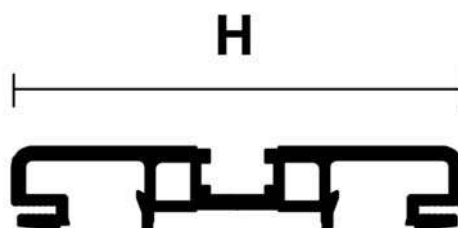
Surface

bright

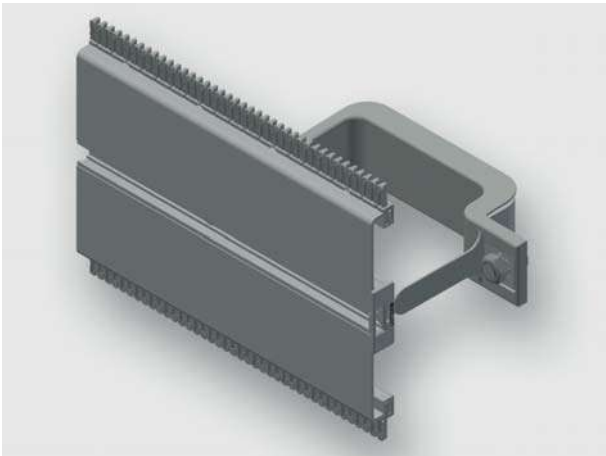
Dimensions

H

120 mm



Technical data sheet · Module AirSTREAM



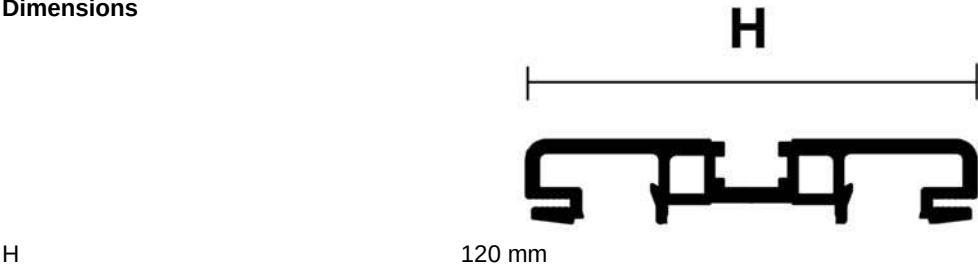
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0700-0700 BI30-085
		Part-No.	380124M0005
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		700 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

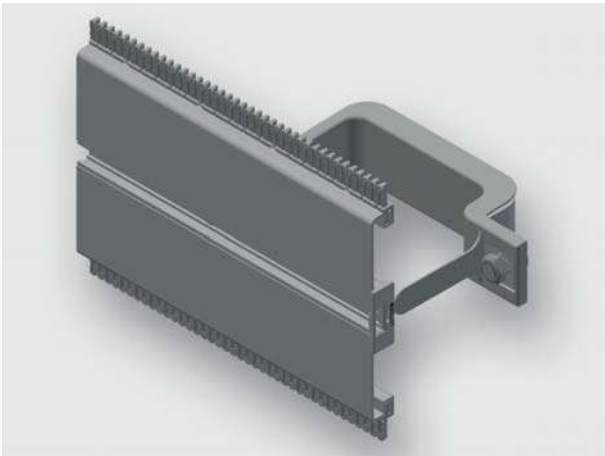
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



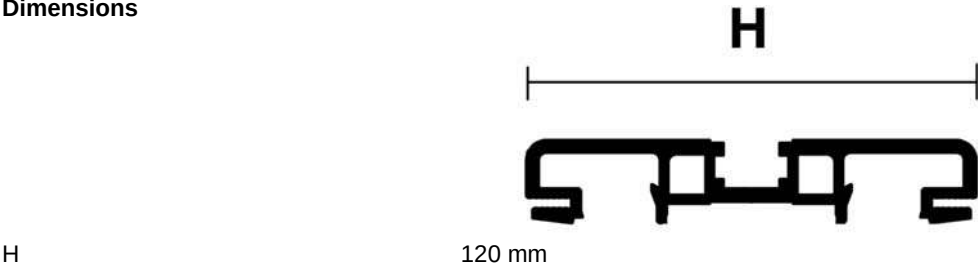
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0900-0900 BI30-085
		Part-No.	380124M0006
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		900 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

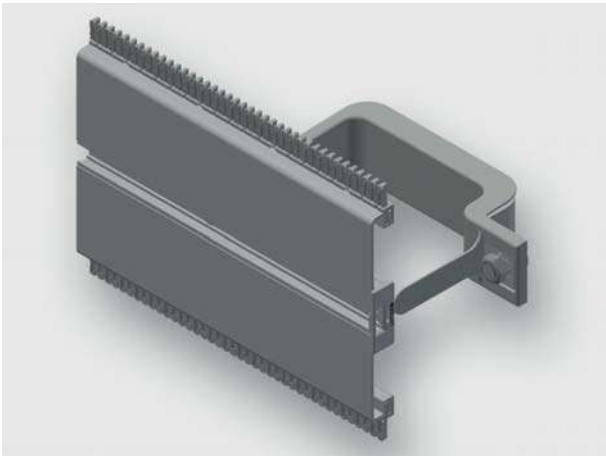
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



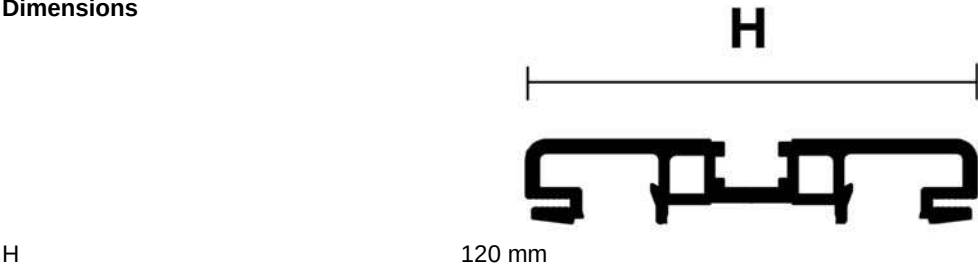
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 1100-1100 BI30-085
		Part-No.	380124M0007
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

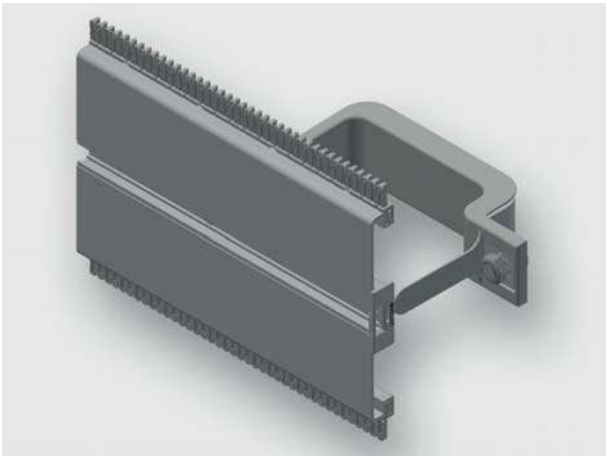
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



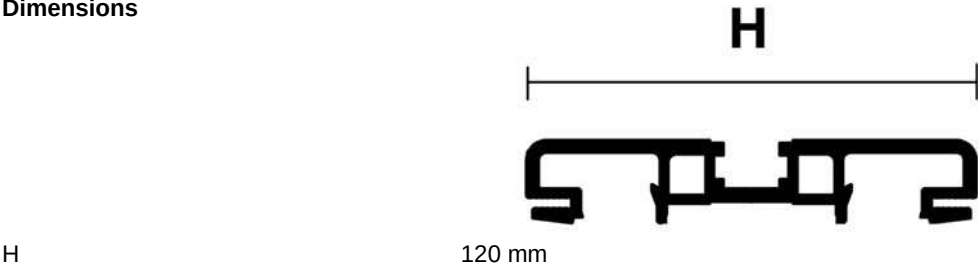
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0500-0550 BI30-055
		Part-No.	380124M0008
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		550 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

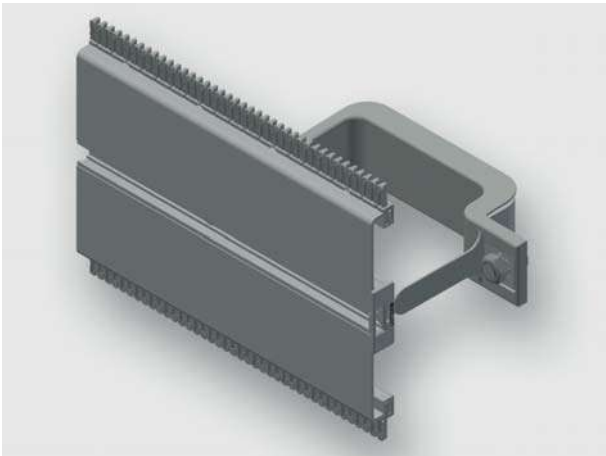
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



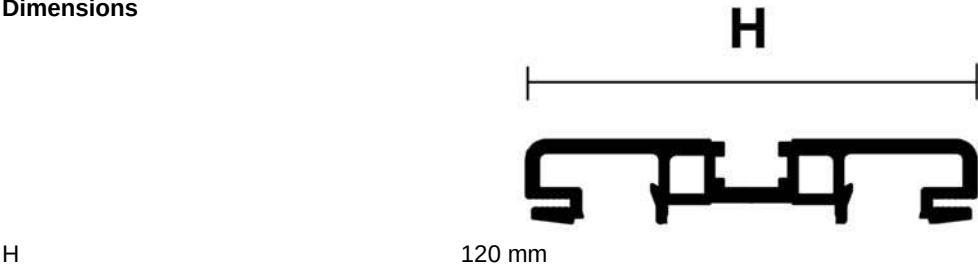
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0700-0750 BI30-055
		Part-No.	380124M0009
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		750 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

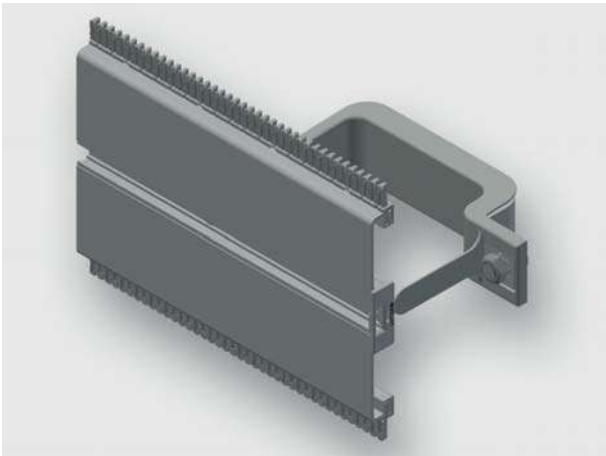
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



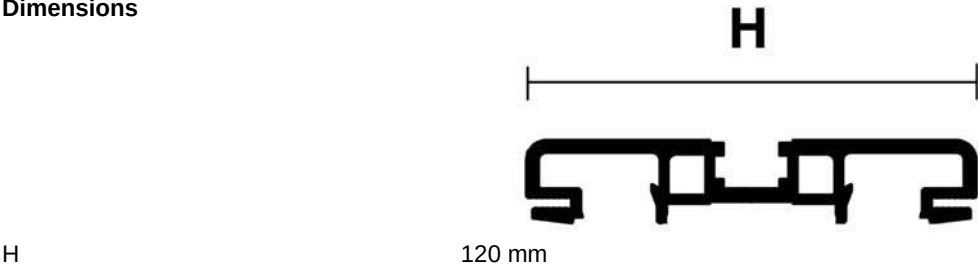
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0900-0950 BI30-055
		Part-No.	380124M0010
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		950 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

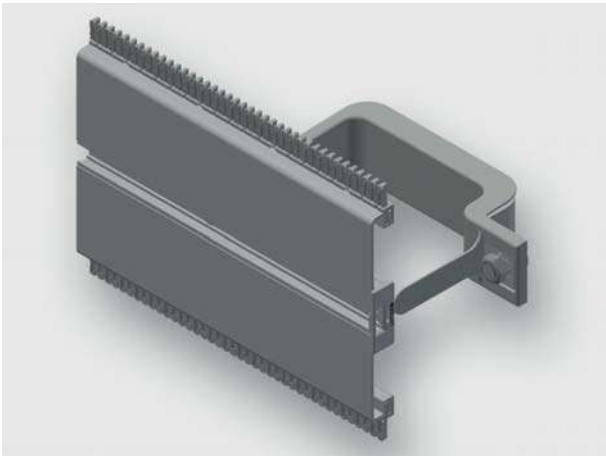
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 1100-1150 BI30-055
		Part-No.	380124M0011
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

Technical data sheet · Module AirSTREAM

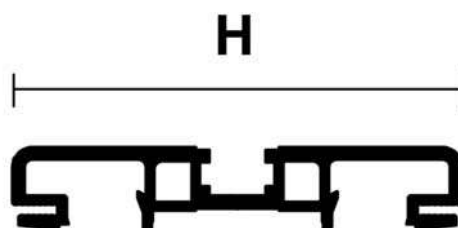
Surface

bright

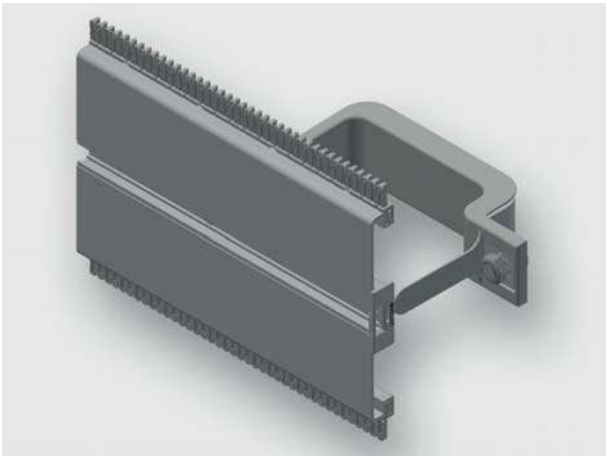
Dimensions

H

120 mm



Technical data sheet · Module AirSTREAM



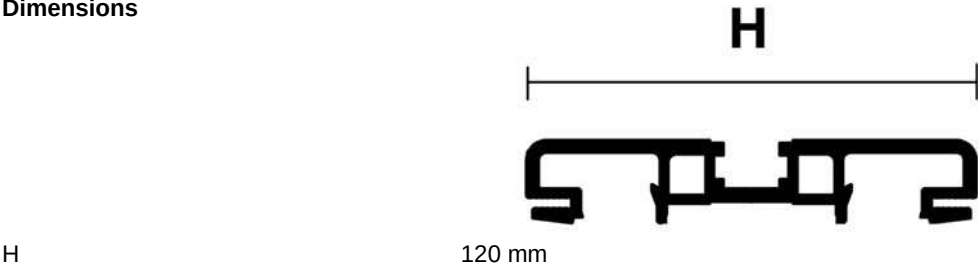
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0500-0550 BI30-085
		Part-No.	380124M0012
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		550 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

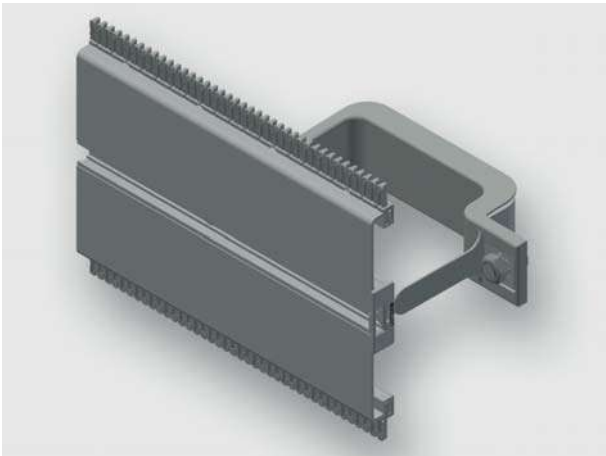
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



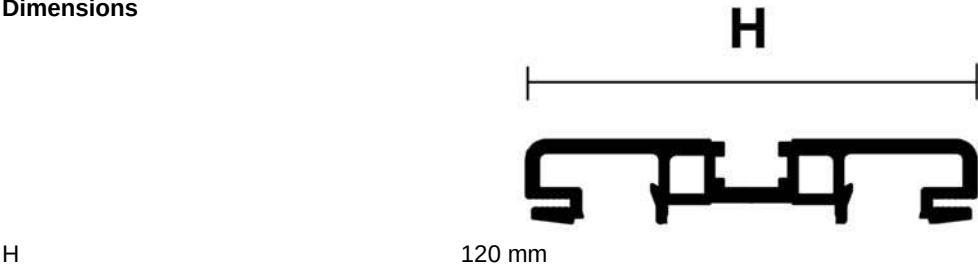
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0700-0750 BI30-085
		Part-No.	380124M0013
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		750 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

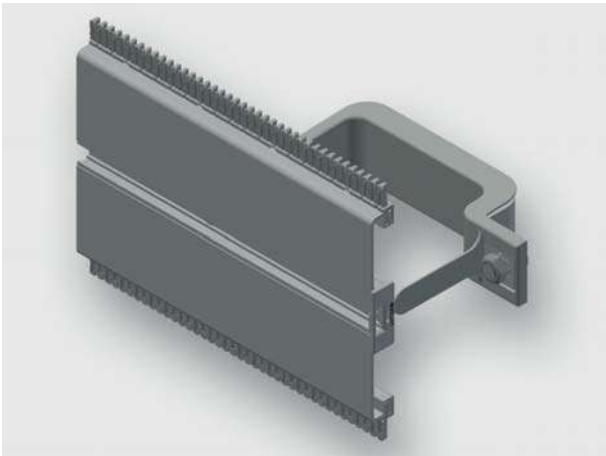
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



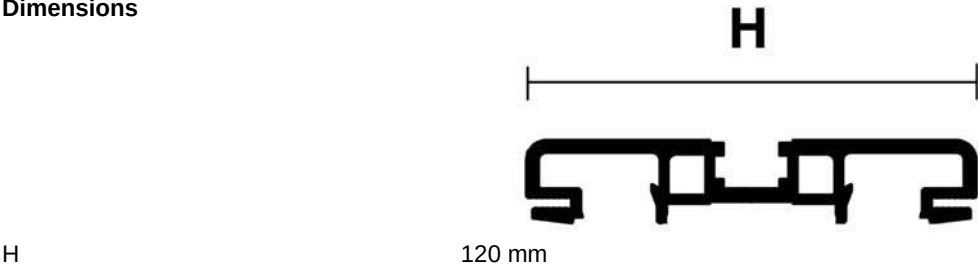
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 0900-0950 BI30-085
		Part-No.	380124M0014
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		950 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

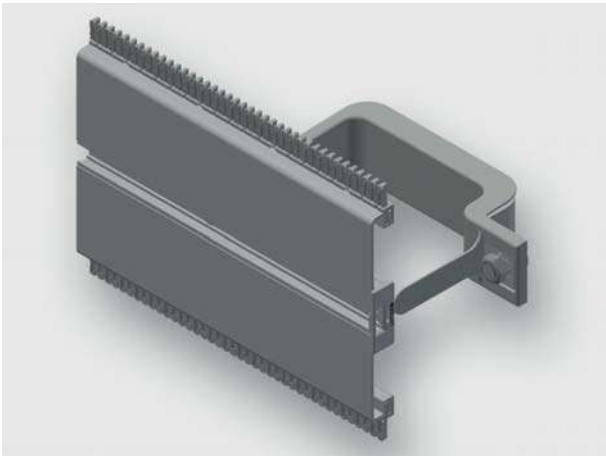
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



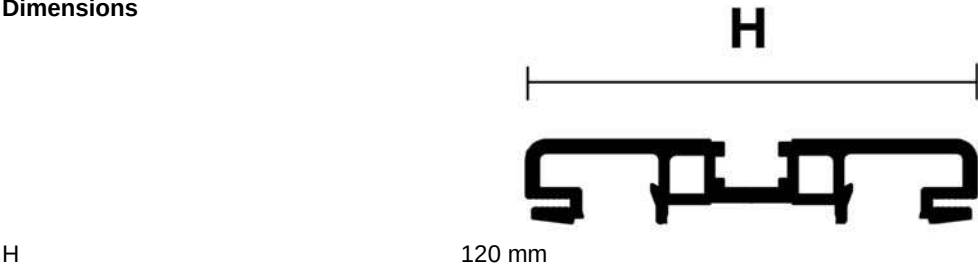
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS120 1100-1150 BI30-085
		Part-No.	380124M0015
Description			
Module type		MS120	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		120 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			
Material		Aluminum	

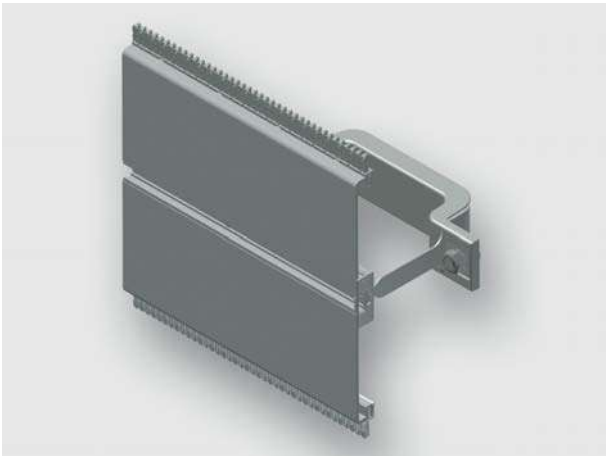
Technical data sheet · Module AirSTREAM

Surface bright

Dimensions



Technical data sheet · Module AirSTREAM



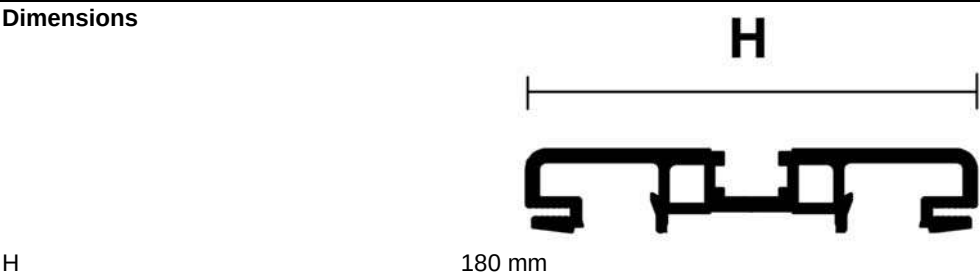
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0500-0500 BI30-055
		Part-No.	380127M0000
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

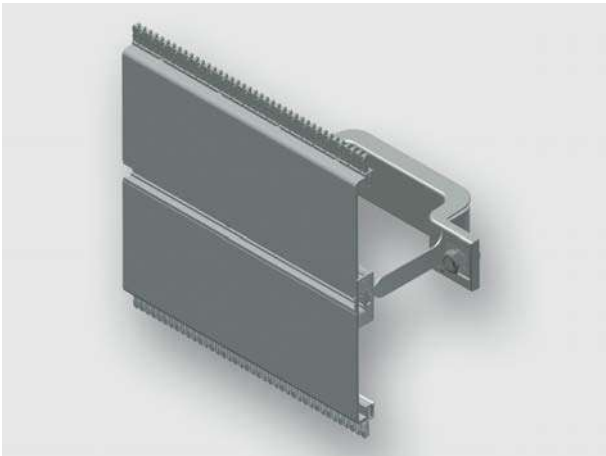
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



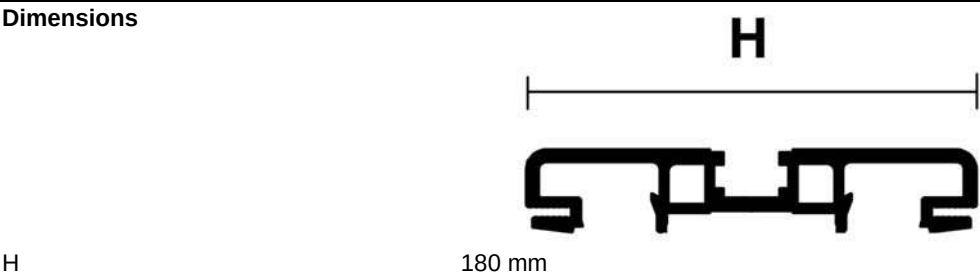
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0700-0700 BI30-055
		Part-No.	380127M0001
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

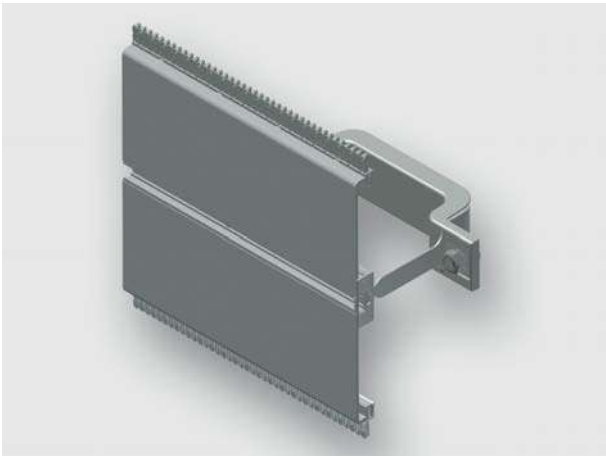
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



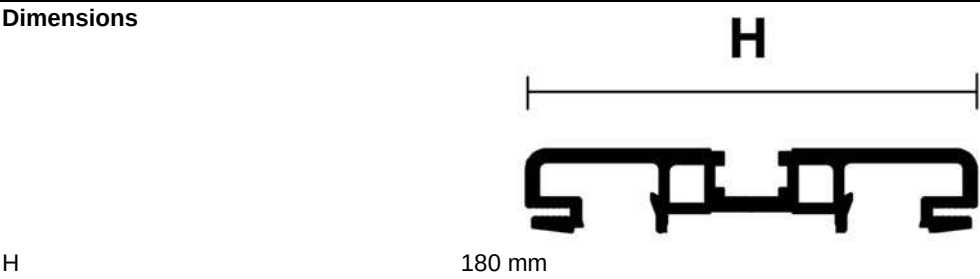
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0900-0900 BI30-055
		Part-No.	380127M0002
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

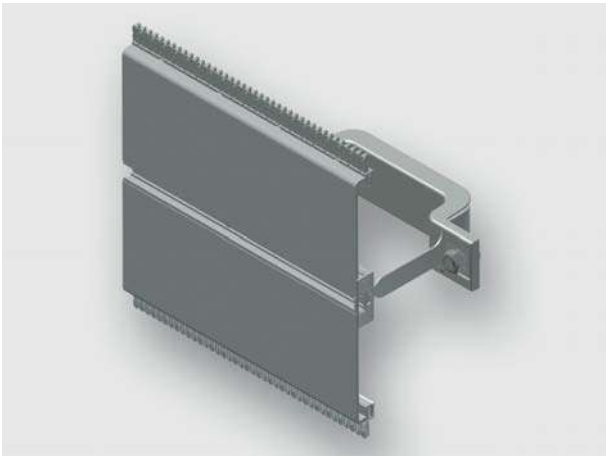
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



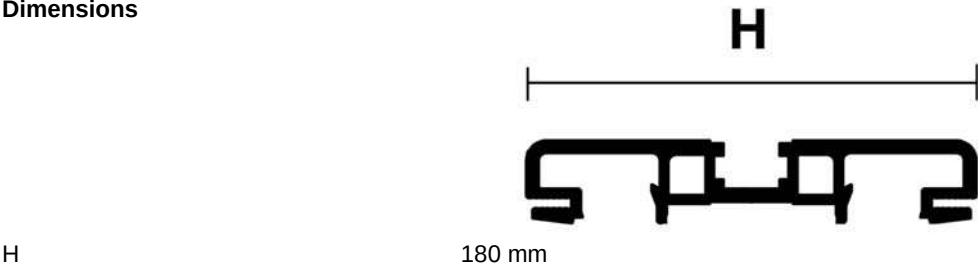
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 1100-1100 BI30-055
	Part-No.	380127M0003
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	90 mm	
Rail height	180 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

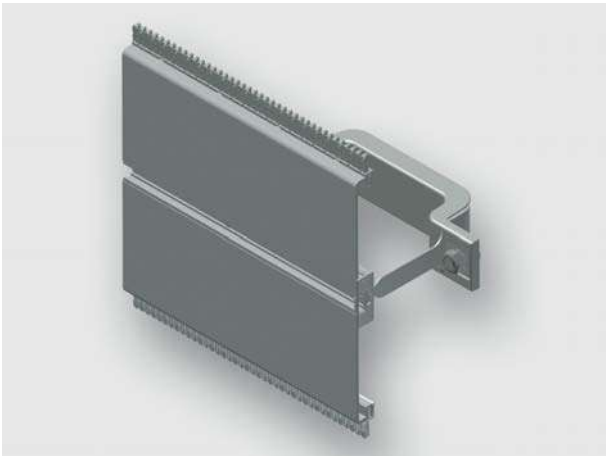
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



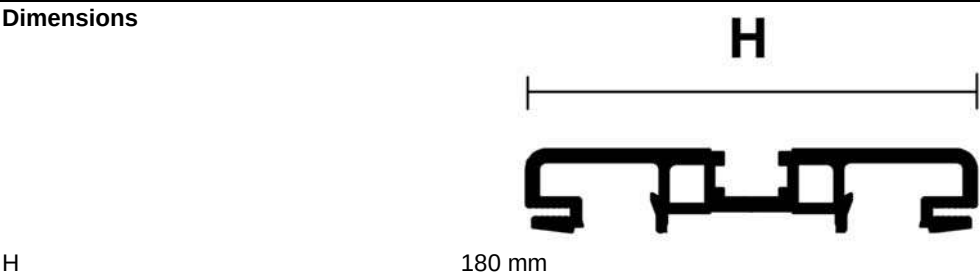
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 0500-0500 BI30-085
	Part-No.	380127M0004
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	500 mm	
Frame width	500 mm	
Frame depth	120 mm	
Rail height	180 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

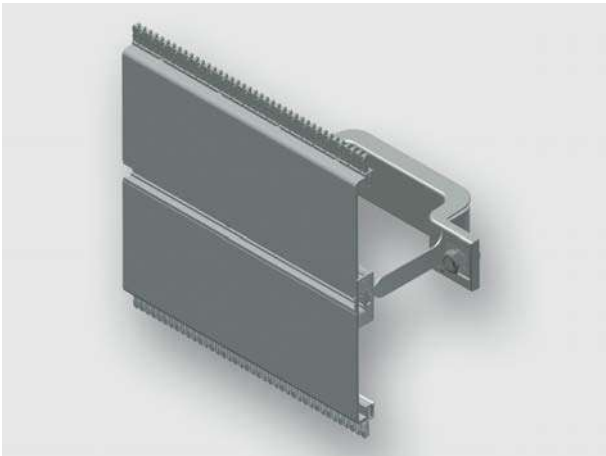
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



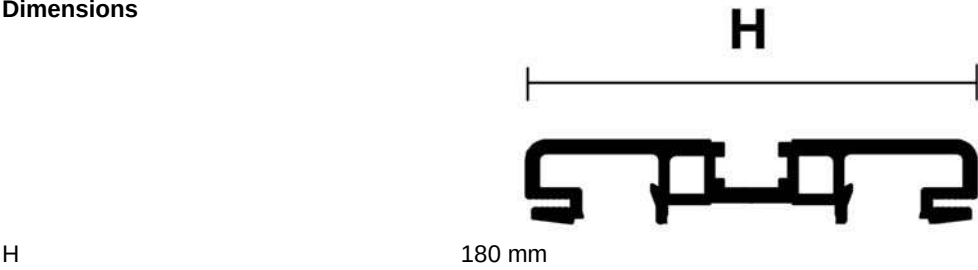
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0700-0700 BI30-085
		Part-No.	380127M0005
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		180 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

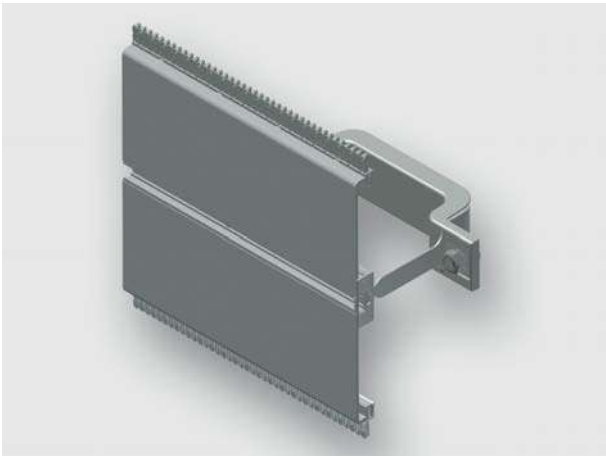
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



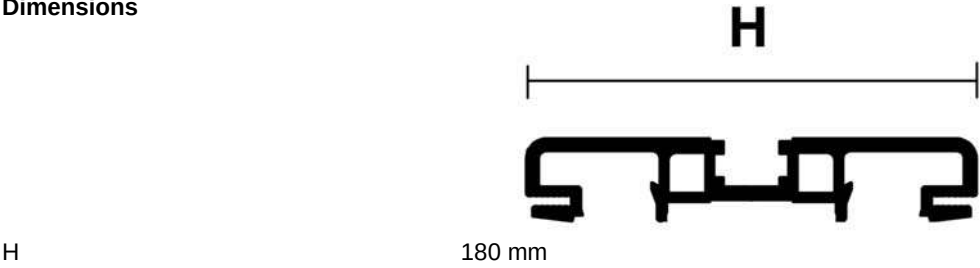
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0900-0900 BI30-085
		Part-No.	380127M0006
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		180 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

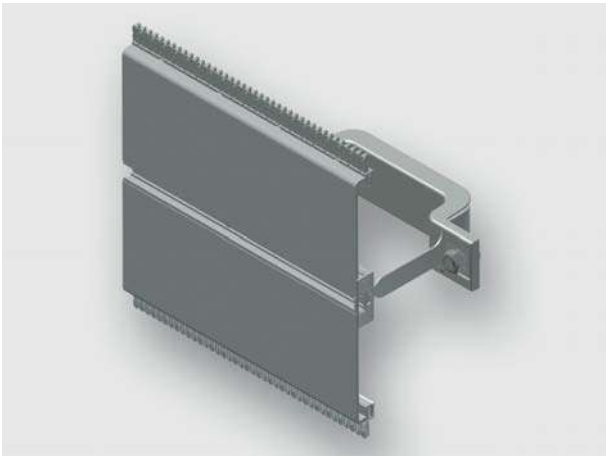
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



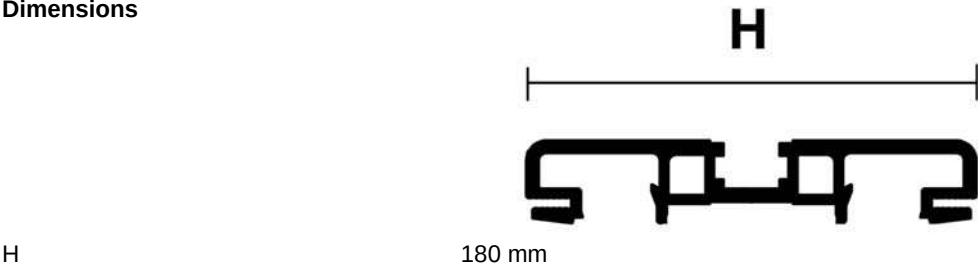
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 1100-1100 BI30-085
		Part-No.	380127M0007
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		180 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

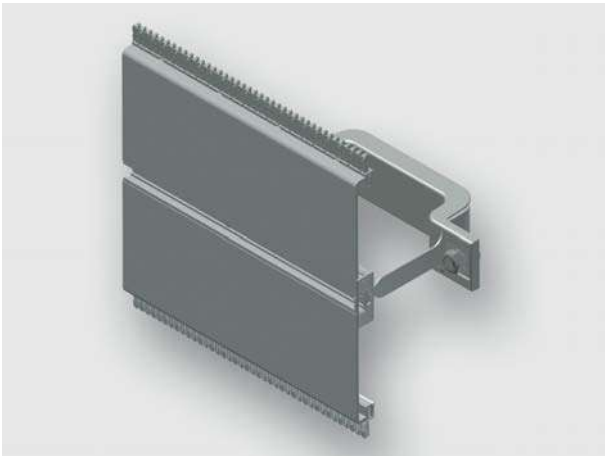
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



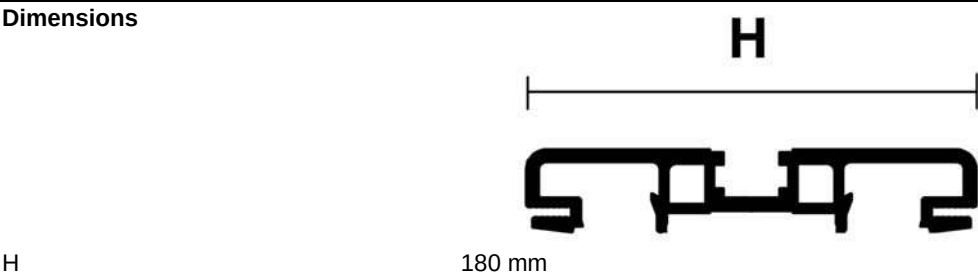
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0500-0550 BI30-055
		Part-No.	380127M0008
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

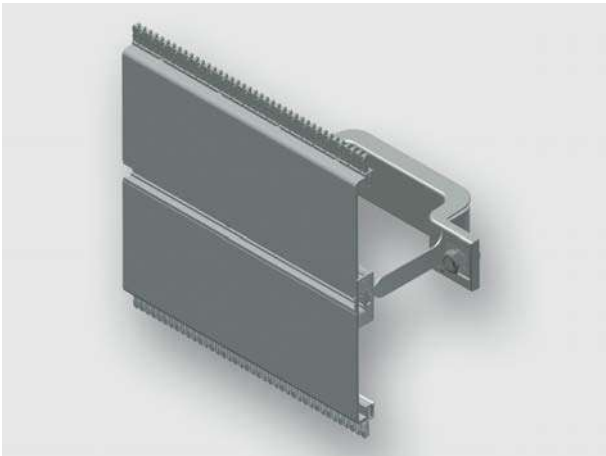
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



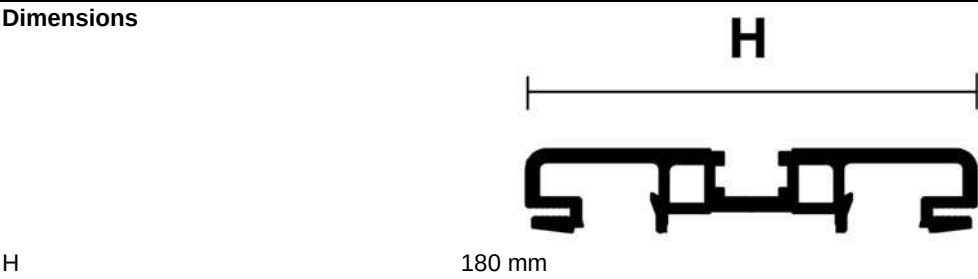
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0700-0750 BI30-055
		Part-No.	380127M0009
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

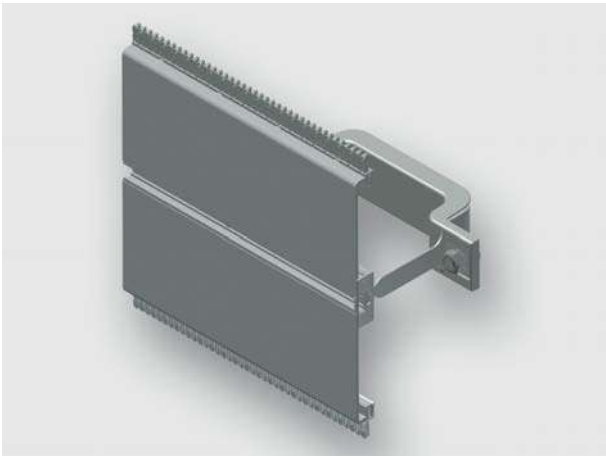
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



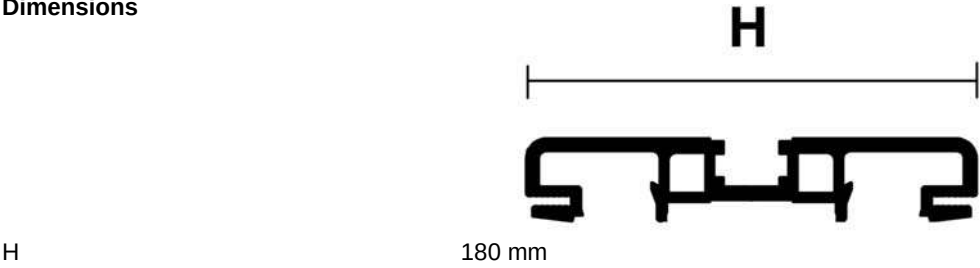
Standard module, pre-assembled from rail type MS and mounting bracket

Identification		Type	MS180 0900-0950 BI30-055
		Part-No.	380127M0010
Description			
Module type		MS180	
Description		Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		180 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

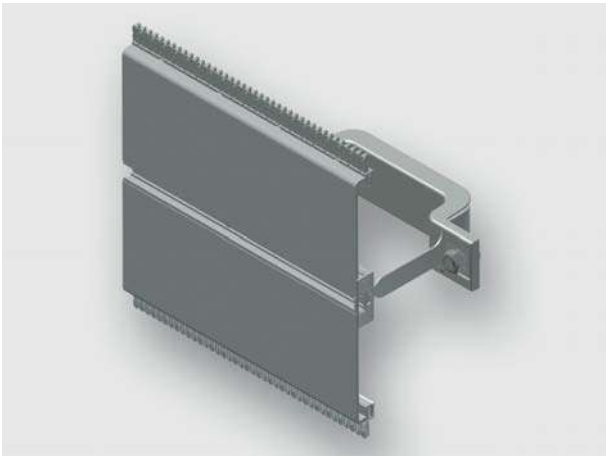
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



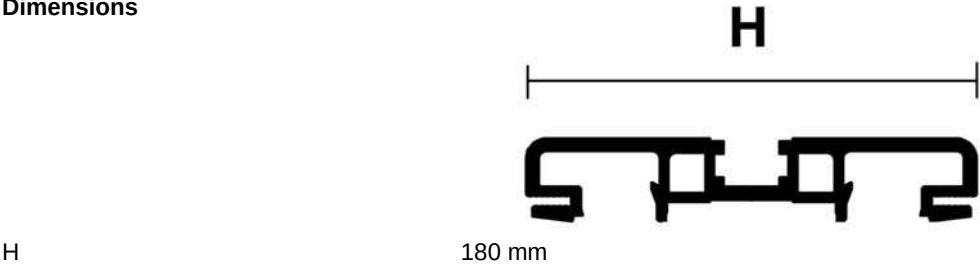
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 1100-1150 BI30-055
	Part-No.	380127M0011
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	90 mm	
Rail height	180 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

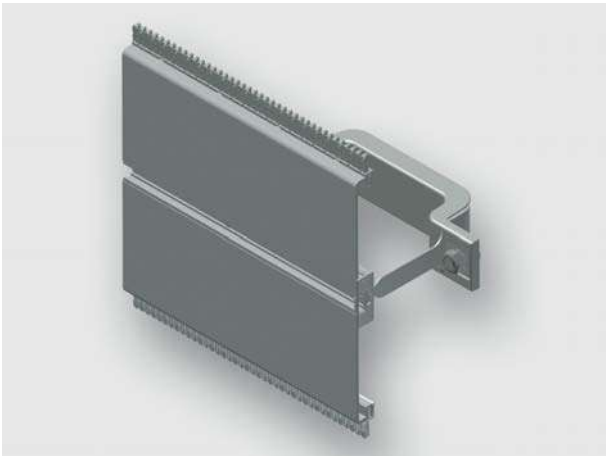
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



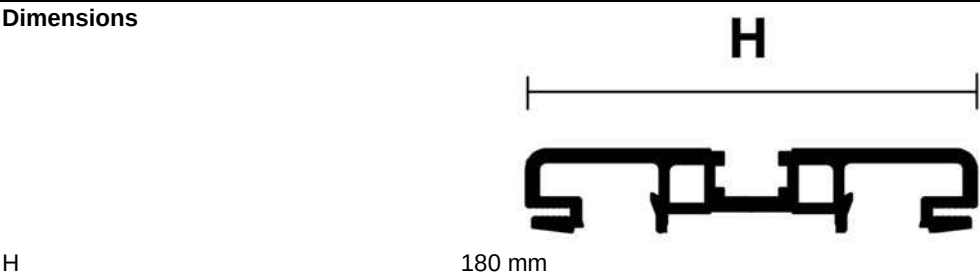
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 0500-0550 BI30-085
	Part-No.	380127M0012
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	550 mm	
Frame width	550 mm	
Frame depth	120 mm	
Rail height	180 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

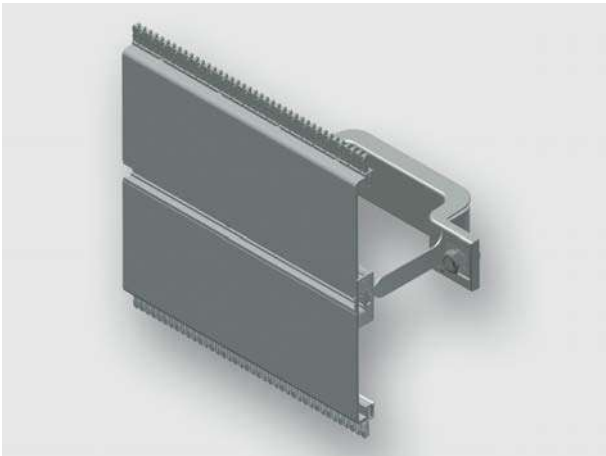
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



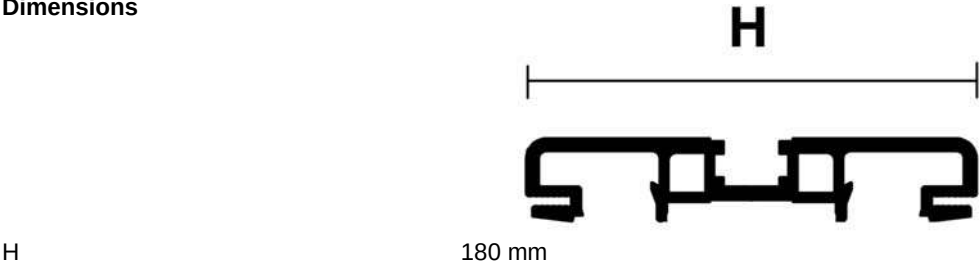
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 0700-0750 BI30-085
	Part-No.	380127M0013
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	120 mm	
Rail height	180 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

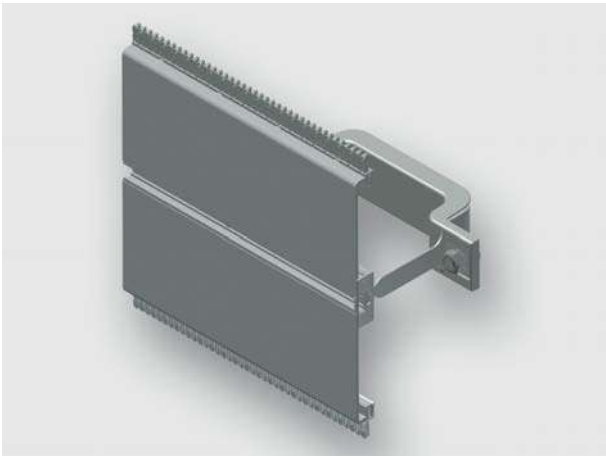
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



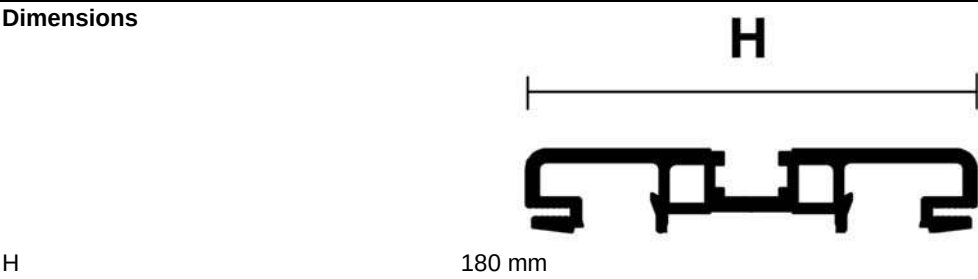
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 0900-0950 BI30-085
	Part-No.	380127M0014
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	120 mm	
Rail height	180 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

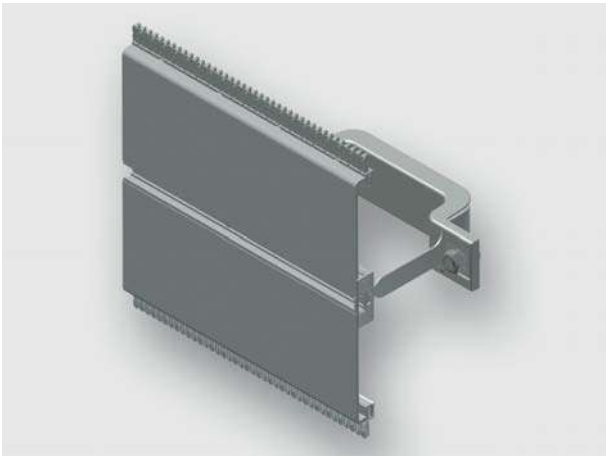
Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



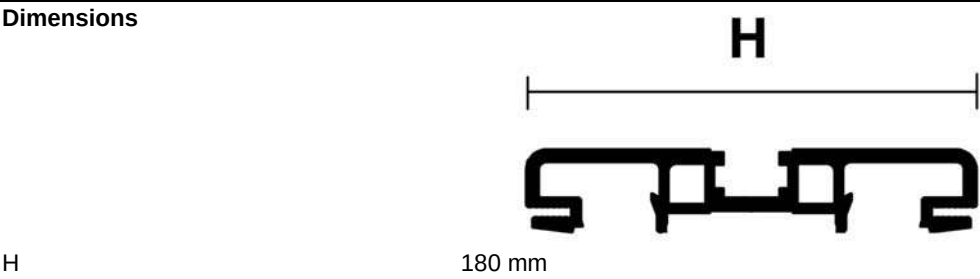
Standard module, pre-assembled from rail type MS and mounting bracket

Identification	Type	MS180 1100-1150 BI30-085
	Part-No.	380127M0015
Description		
Module type	MS180	
Description	Installation rail MS module The standard module MS is used for mounting of components with screw channel on a flat surface. The module contains a symmetrically arranged screw channel, standard combs, two mounting brackets with insulation and edge protection. The MS module is available with a rail heights of 40 and 180 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	120 mm	
Rail height	180 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

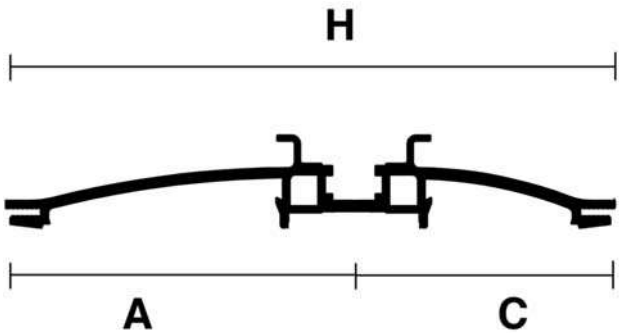
Identification		Type	HA140 0500-0500 BI30-055
		Part-No.	380140M0000
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

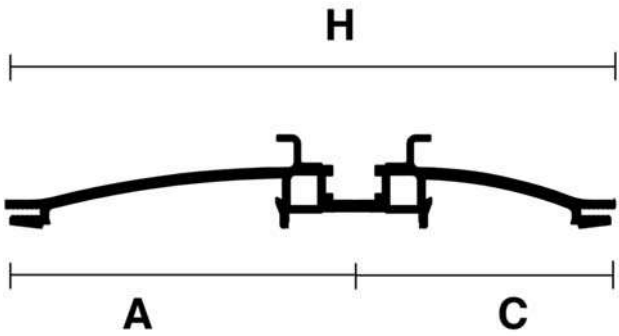
Identification		Type	HA140 0700-0700 BI30-055
		Part-No.	380140M0001
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

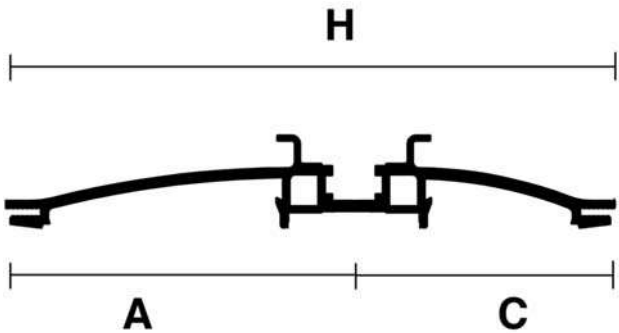
Identification		Type	HA140 0900-0900 BI30-055
		Part-No.	380140M0002
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

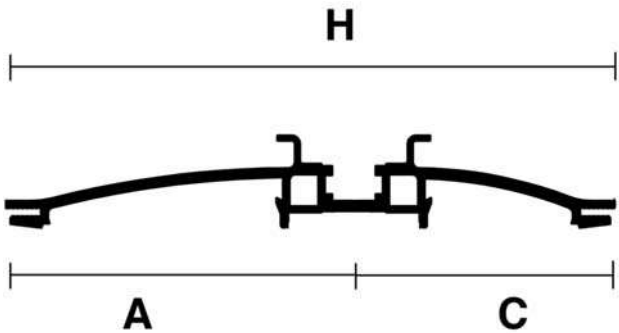
Identification		Type	HA140 1100-1100 BI30-055
		Part-No.	380140M0003
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

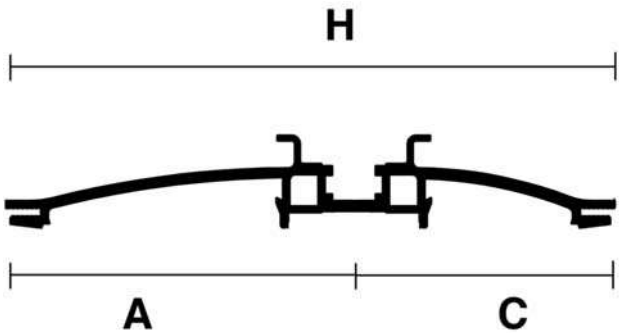
Identification		Type	HA140 0500-0500 BI30-085
		Part-No.	380140M0004
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

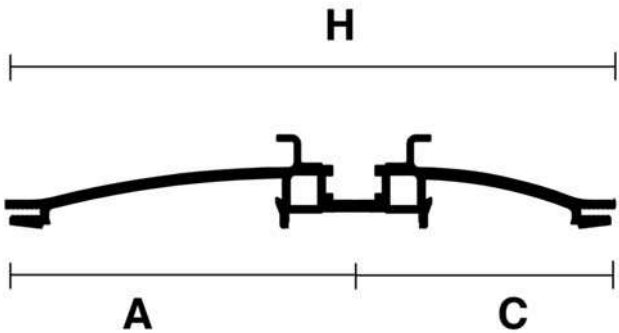
Identification		Type	HA140 0700-0700 BI30-085
		Part-No.	380140M0005
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

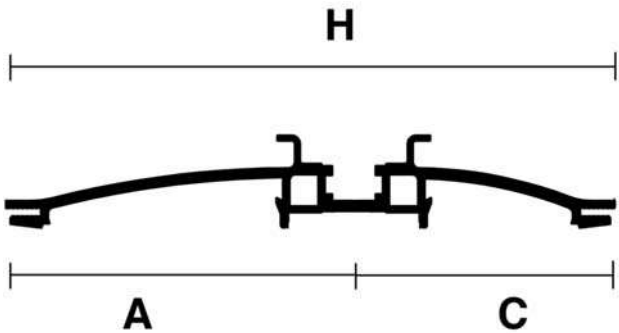
Identification		Type	HA140 0900-0900 BI30-085
		Part-No.	380140M0006
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

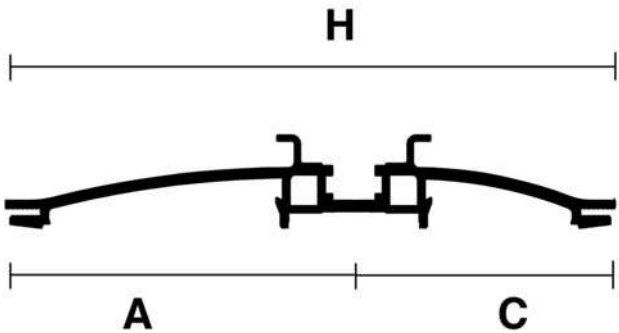
Identification	Type	HA140 1100-1100 BI30-085
	Part-No.	380140M0007
Description		
Module type	HA140	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	1100 mm	
Frame width	1100 mm	
Frame depth	120 mm	
Rail height	140 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

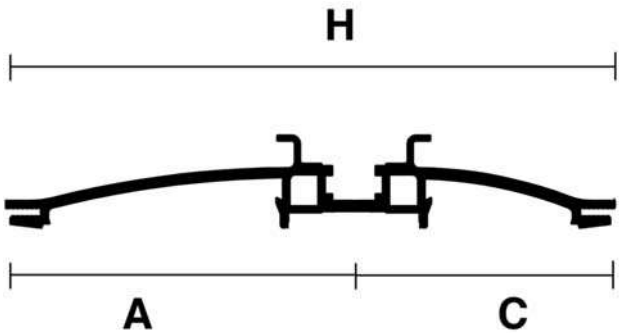
Identification		Type	HA140 0500-0550 BI30-055
		Part-No.	380140M0008
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

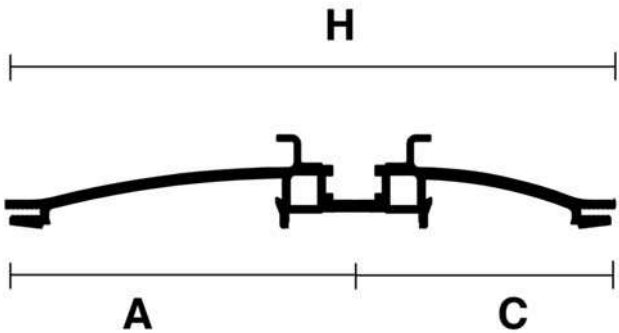
Identification	Type	HA140 0700-0750 BI30-055
	Part-No.	380140M0009
Description		
Module type	HA140	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	90 mm	
Rail height	140 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	55 cm ²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

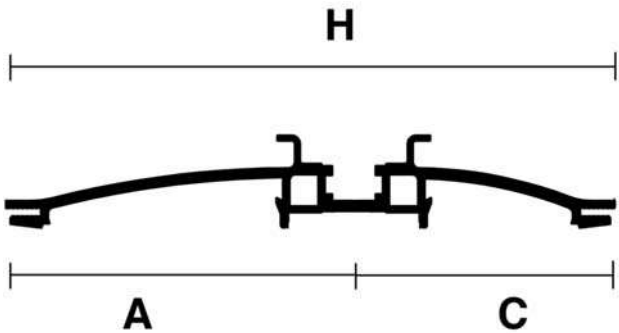
Identification		Type	HA140 0900-0950 BI30-055
		Part-No.	380140M0010
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

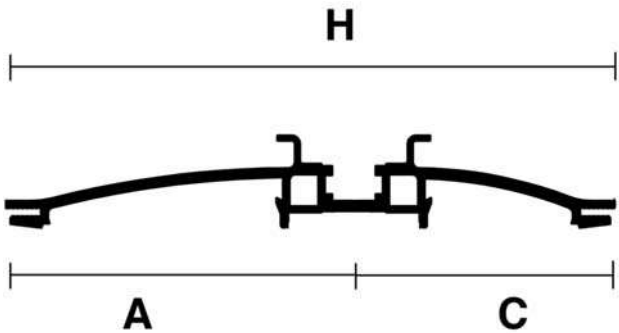
Identification		Type	HA140 1100-1150 BI30-055
		Part-No.	380140M0011
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		140 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

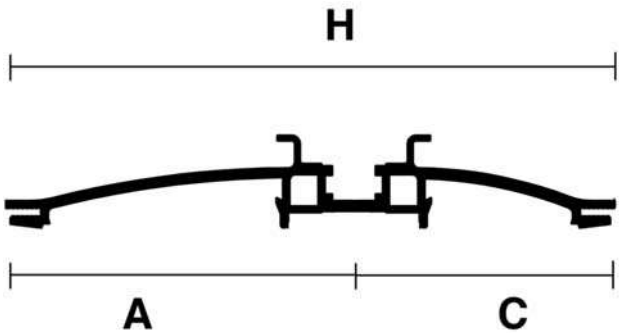
Identification		Type	HA140 0500-0550 BI30-085
		Part-No.	380140M0012
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

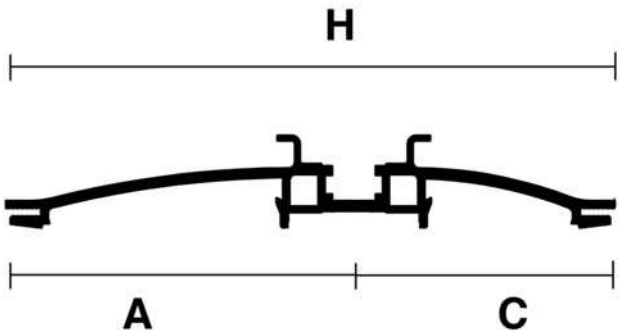
Identification		Type	HA140 0700-0750 BI30-085
		Part-No.	380140M0013
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

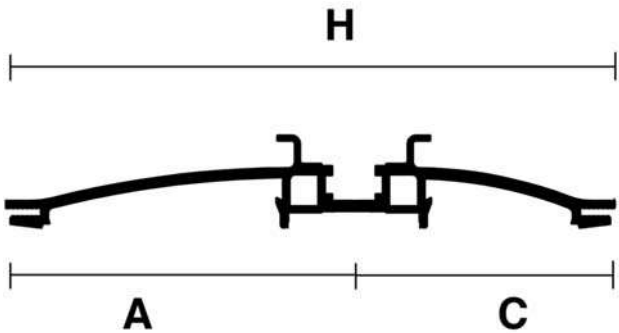
Identification	Type	HA140 0900-0950 BI30-085
	Part-No.	380140M0014
Description		
Module type	HA140	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	950 mm	
Frame width	950 mm	
Frame depth	120 mm	
Rail height	140 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

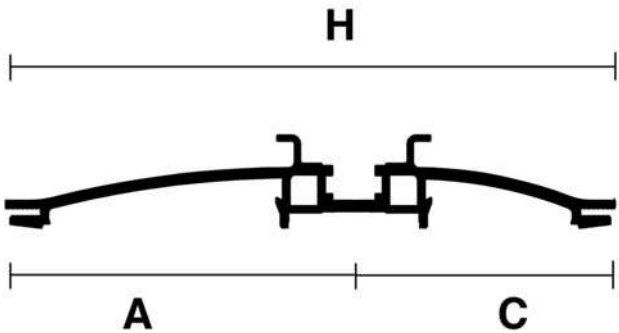
Identification		Type	HA140 1100-1150 BI30-085
		Part-No.	380140M0015
Description			
Module type		HA140	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		140 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

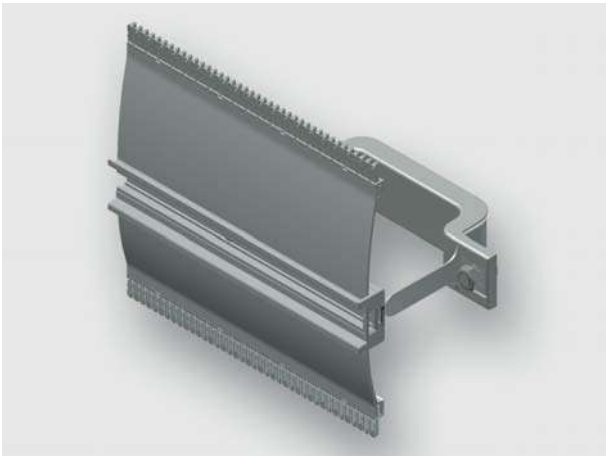
Material	Aluminum
Surface	bright

Dimensions



A	80 mm
C	60 mm
H	140 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

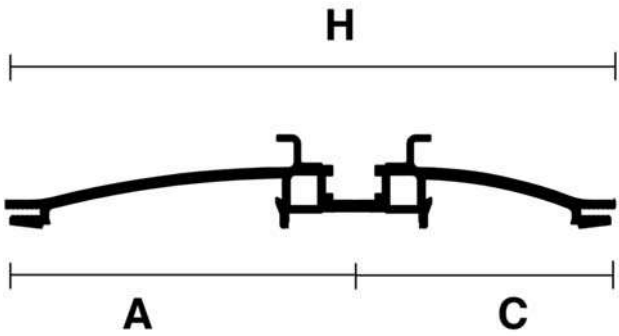
Identification		Type	HA160 0500-0500 BI30-055
		Part-No.	380141M0000
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

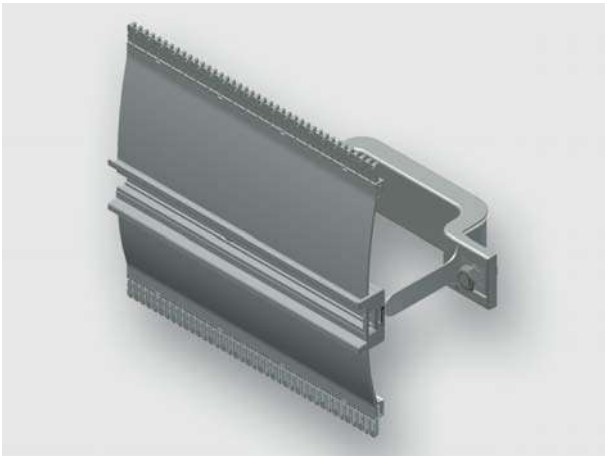
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

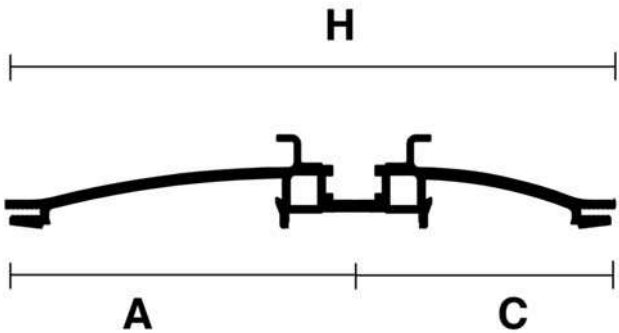
Identification		Type	HA160 0700-0700 BI30-055
		Part-No.	380141M0001
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

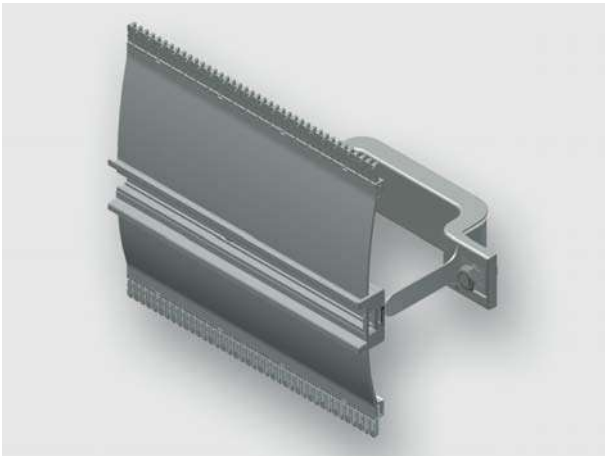
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

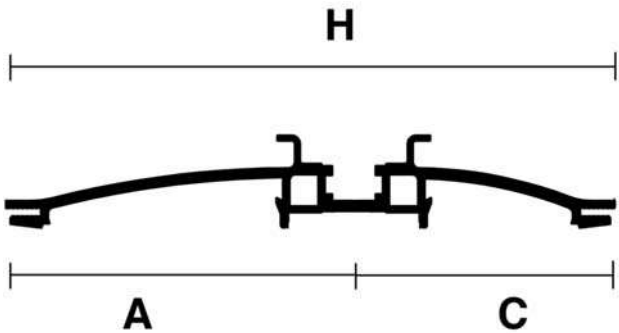
Identification		Type	HA160 0900-0900 BI30-055
		Part-No.	380141M0002
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

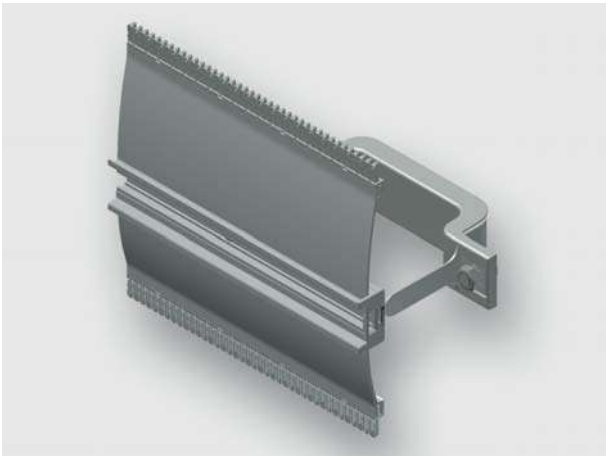
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

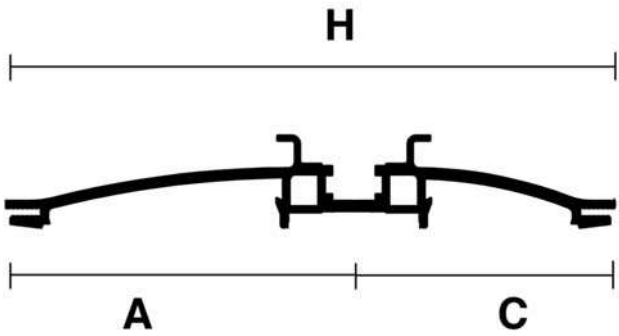
Identification		Type	HA160 1100-1100 BI30-055
		Part-No.	380141M0003
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

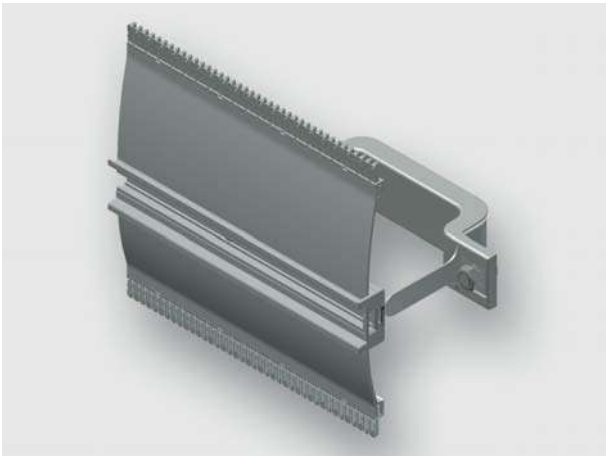
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

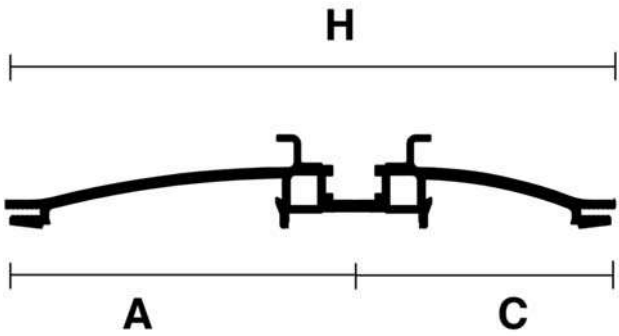
Identification	Type	HA160 0500-0500 BI30-085
	Part-No.	380141M0004
Description		
Module type	HA160	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	500 mm	
Frame width	500 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	500 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

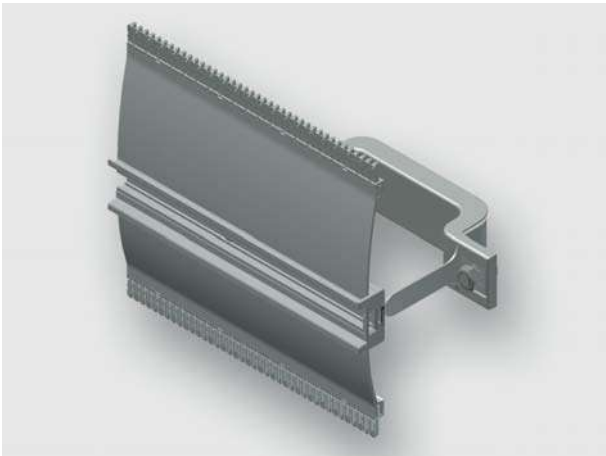
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

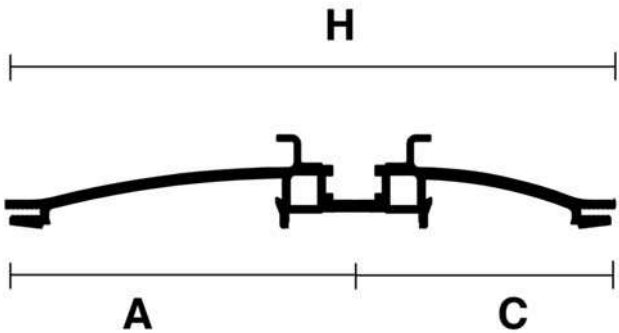
Identification		Type	HA160 0700-0700 BI30-085
		Part-No.	380141M0005
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

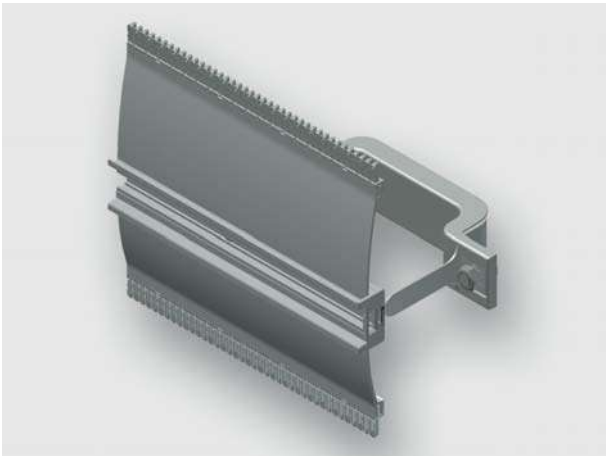
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

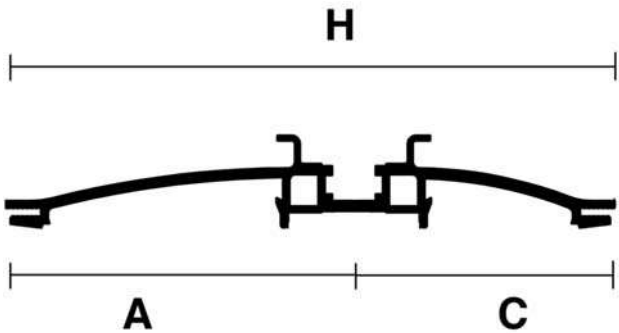
Identification	Type	HA160 0900-0900 BI30-085
	Part-No.	380141M0006
Description		
Module type	HA160	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	900 mm	
Frame width	900 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	900 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

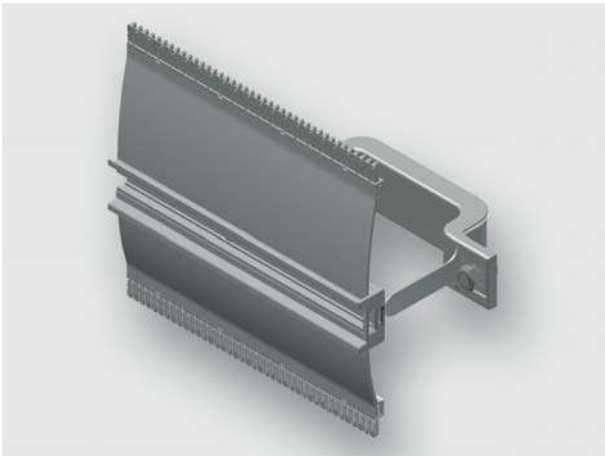
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

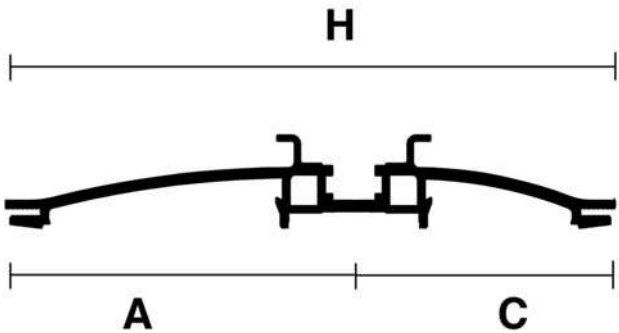
Identification		Type	HA160 1100-1100 BI30-085
		Part-No.	380141M0007
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

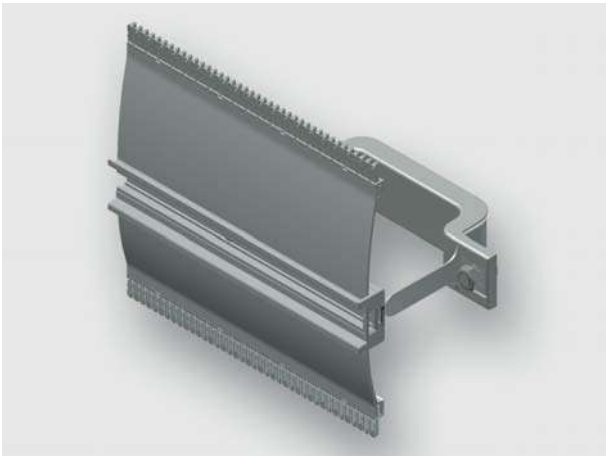
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

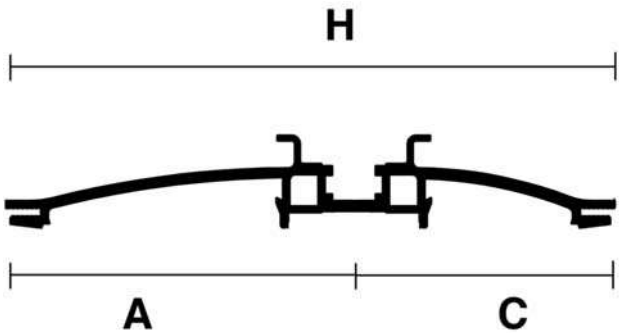
Identification		Type	HA160 0500-0550 BI30-055
		Part-No.	380141M0008
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

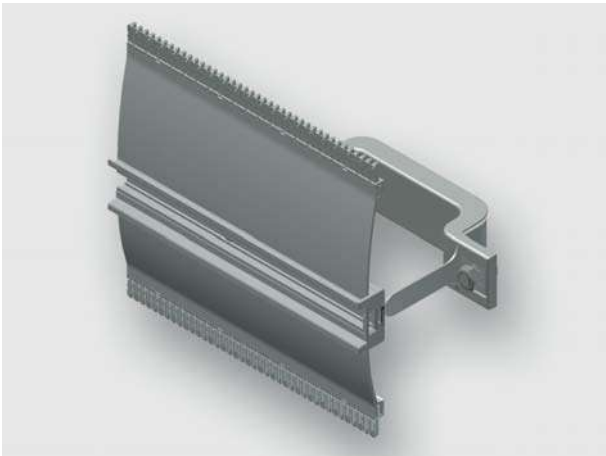
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

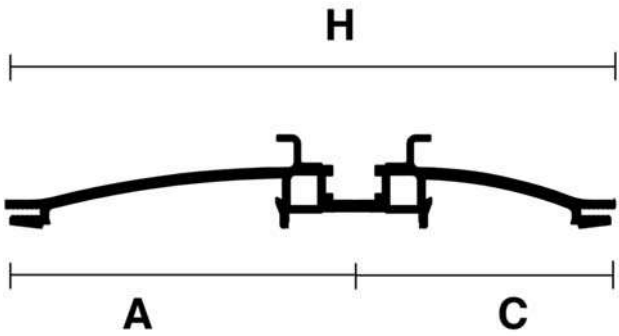
Identification		Type	HA160 0700-0750 BI30-055
		Part-No.	380141M0009
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

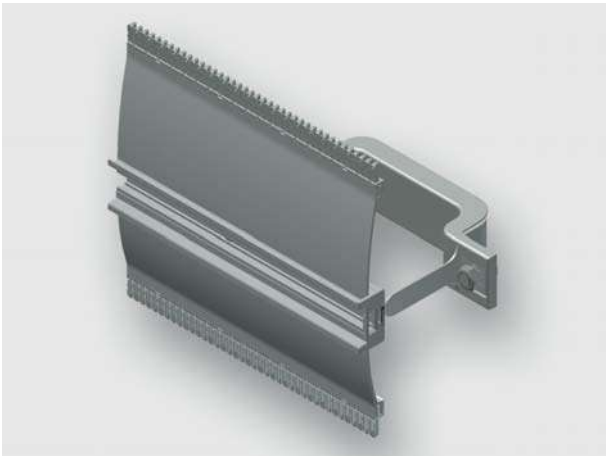
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

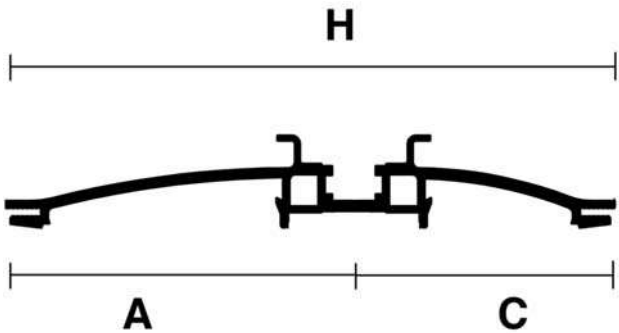
Identification		Type	HA160 0900-0950 BI30-055
		Part-No.	380141M0010
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

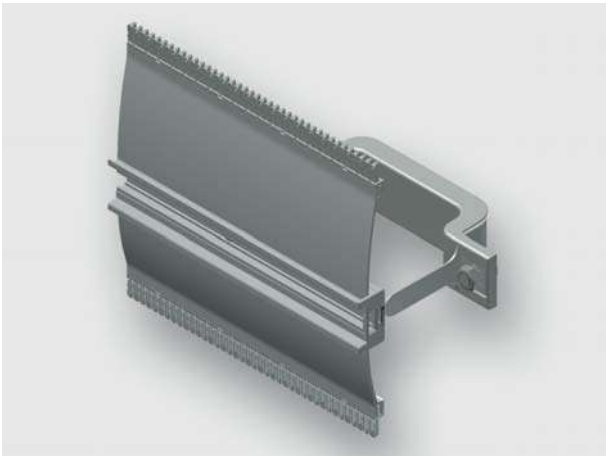
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

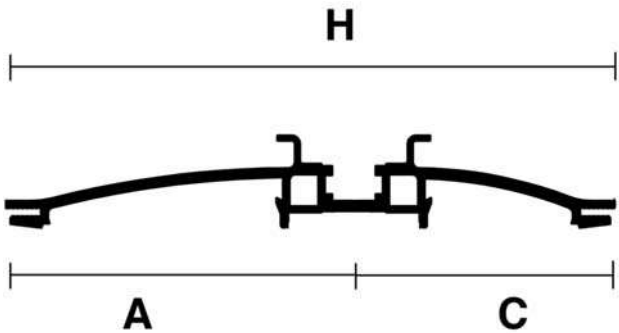
Identification		Type	HA160 1100-1150 BI30-055
		Part-No.	380141M0011
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		160 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm ²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

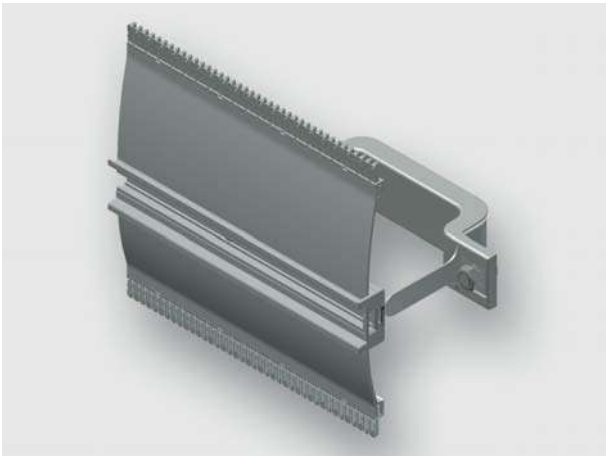
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

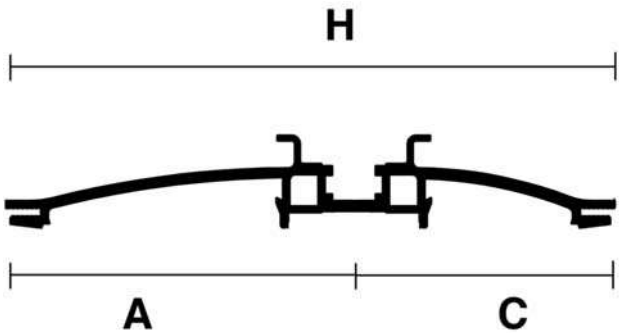
Identification		Type	HA160 0500-0550 BI30-085
		Part-No.	380141M0012
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

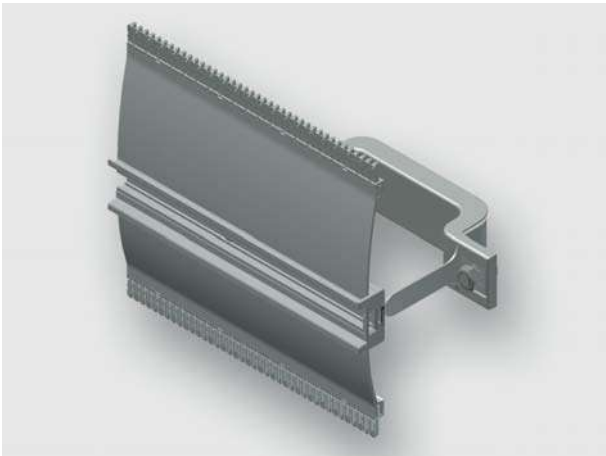
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

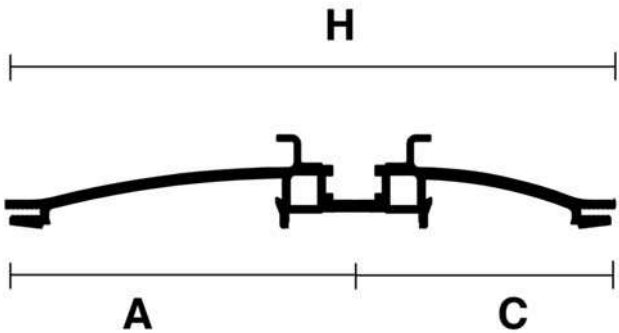
Identification	Type	HA160 0700-0750 BI30-085
	Part-No.	380141M0013
Description		
Module type	HA160	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

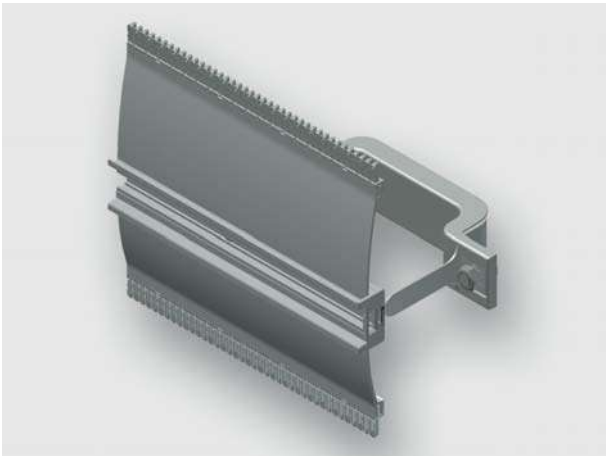
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

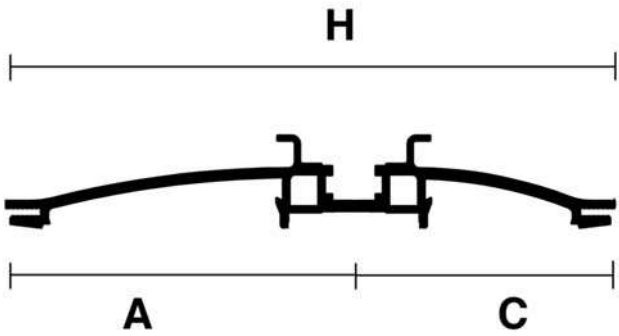
Identification		Type	HA160 0900-0950 BI30-085
		Part-No.	380141M0014
Description			
Module type		HA160	
Description		Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		160 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	

Technical data sheet · Module AirSTREAM

General

Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type HA and mounting bracket

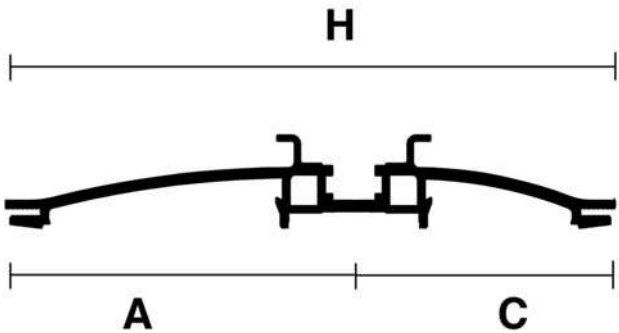
Identification	Type	HA160 1100-1150 BI30-085
	Part-No.	380141M0015
Description		
Module type	HA160	
Description	Hat profiles rails asymmetrical HA module: The standard module HA is used for mounting of components where DIN rail mountings are not symmetrical to the chassis. The module contains a 7,5 mm high and 35 mm wide DIN rail with screw channel, standard combs, two mounting brackets with insulation and edge protection. The HA module is available with a rail heights of 140 and 160 mm.	
Technical data		
for frame width	1150 mm	
Frame width	1150 mm	
Frame depth	120 mm	
Rail height	160 mm	
Rail length	1100 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	

Technical data sheet · Module AirSTREAM

General

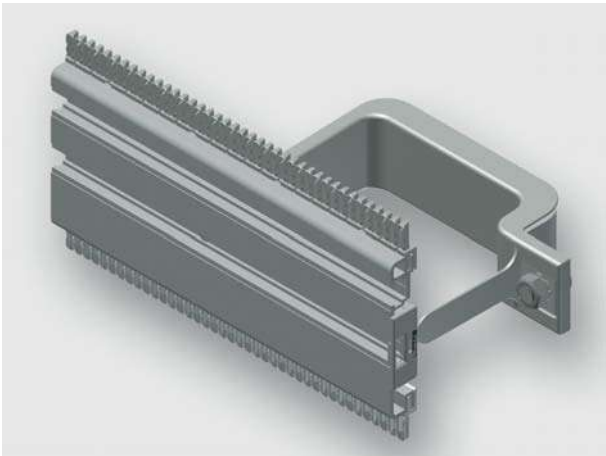
Material	Aluminum
Surface	bright

Dimensions



A	90 mm
C	70 mm
H	160 mm

Technical data sheet · Module AirSTREAM



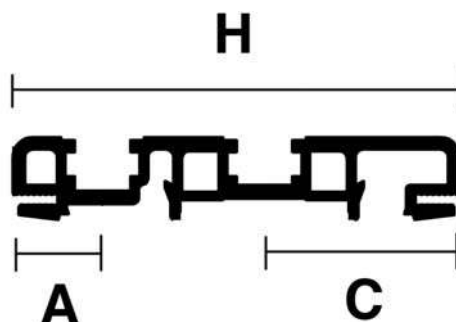
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0500-0500 BI30-055
		Part-No.	380160M0000
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

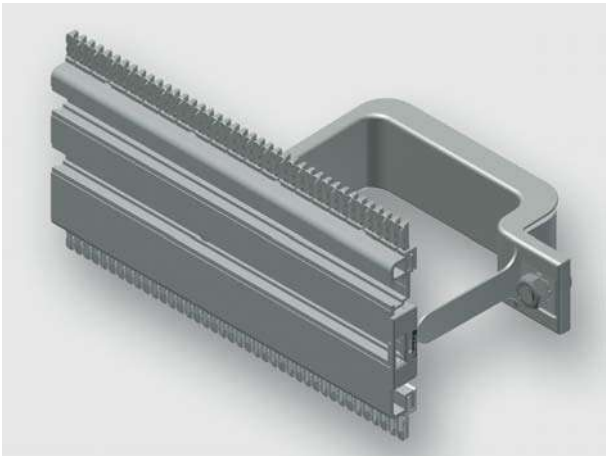
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



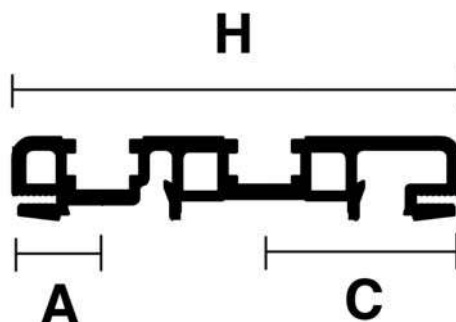
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0700-0700 BI30-055
		Part-No.	380160M0001
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetrically arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

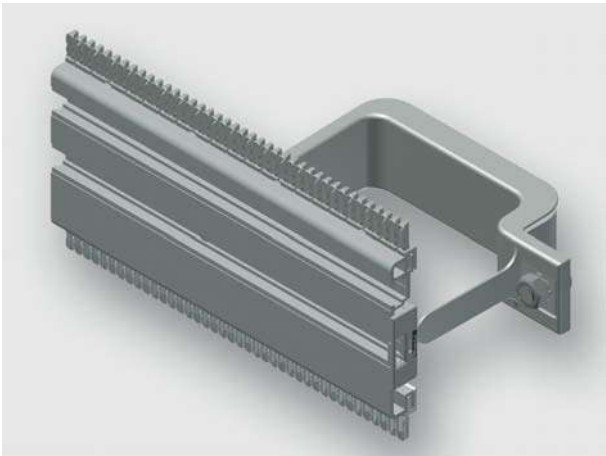
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



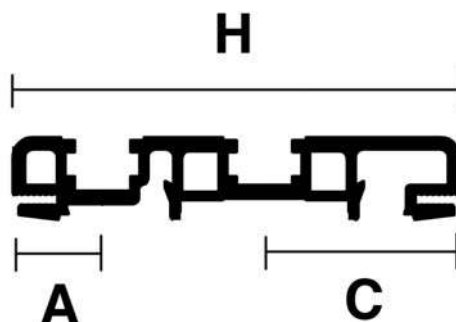
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0900-0900 BI30-055
		Part-No.	380160M0002
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetrically arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

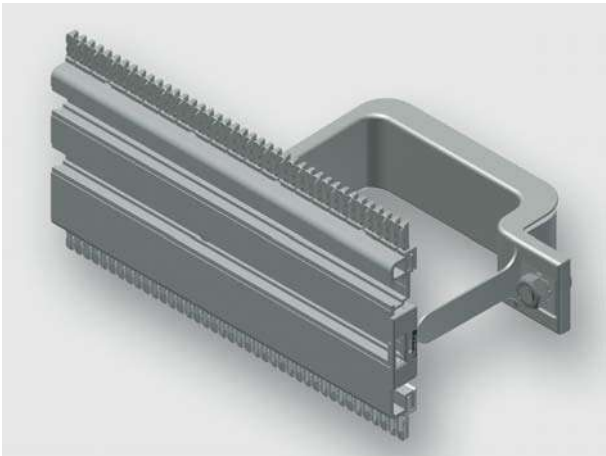
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



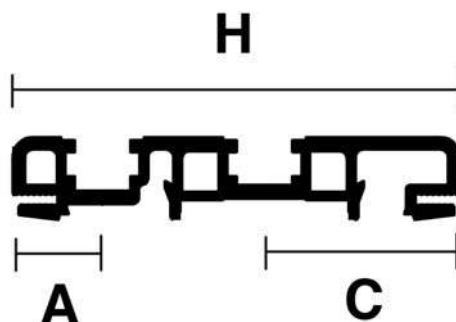
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 1100-1100 BI30-055
		Part-No.	380160M0003
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

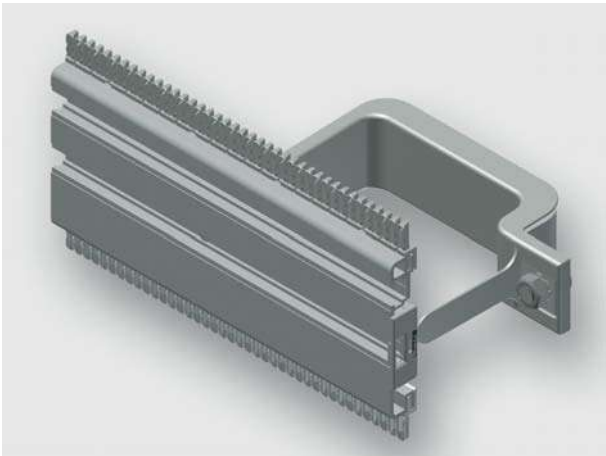
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



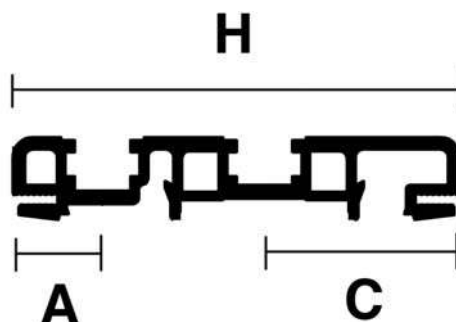
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0500-0500 BI30-085
		Part-No.	380160M0004
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		500 mm	
Frame width		500 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

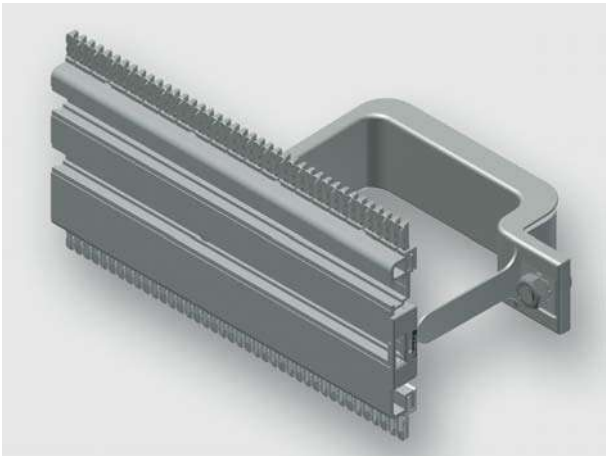
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



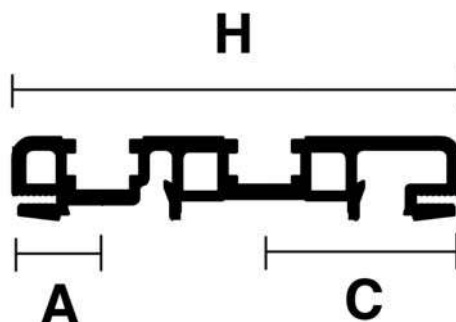
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0700-0700 BI30-085
		Part-No.	380160M0005
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		700 mm	
Frame width		700 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

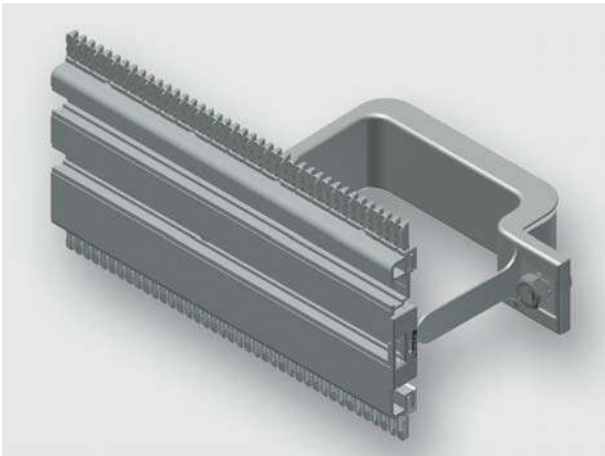
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



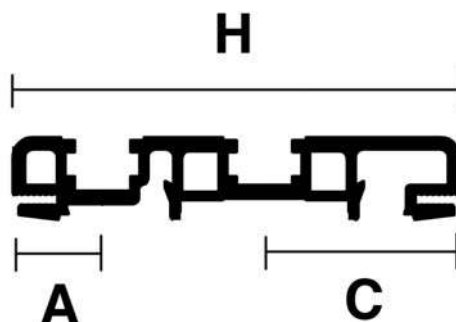
Standard module, pre-assembled from rail type MA and mounting bracket

Identification		Type	MA080 0900-0900 BI30-085
		Part-No.	380160M0006
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		900 mm	
Frame width		900 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

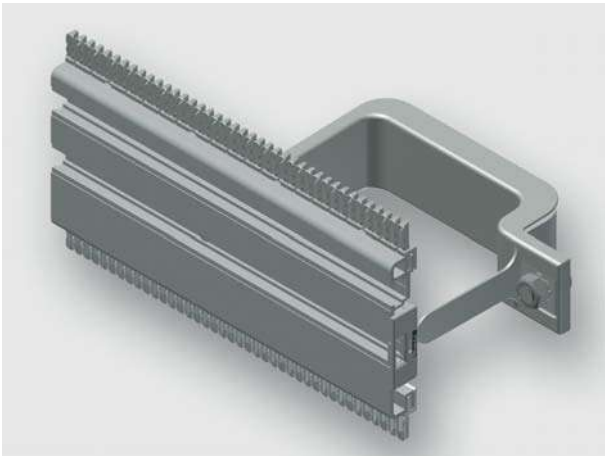
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



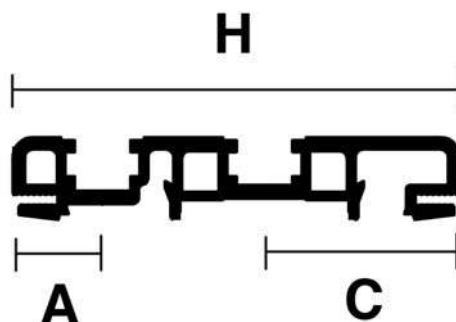
Standard module, pre-assembled from rail type MA and mounting bracket

Identification		Type	MA080 1100-1100 BI30-085
		Part-No.	380160M0007
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		1100 mm	
Frame width		1100 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

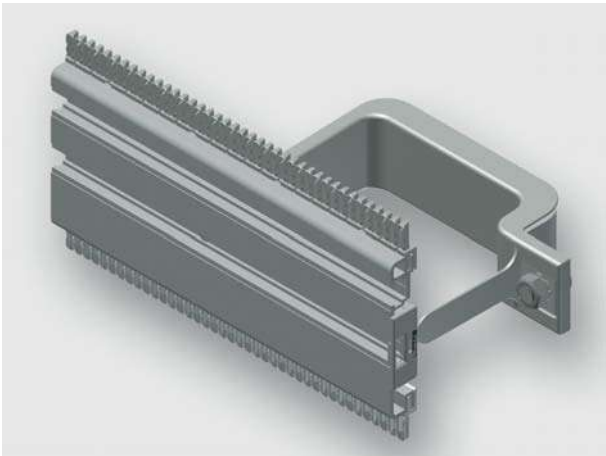
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



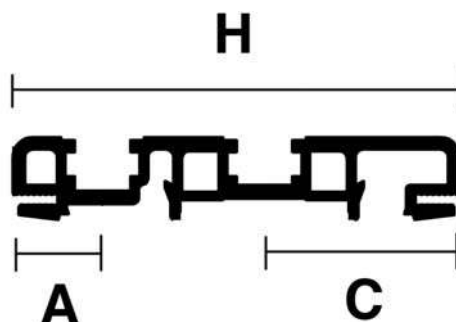
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0500-0550 BI30-055
		Part-No.	380160M0008
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetrically arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

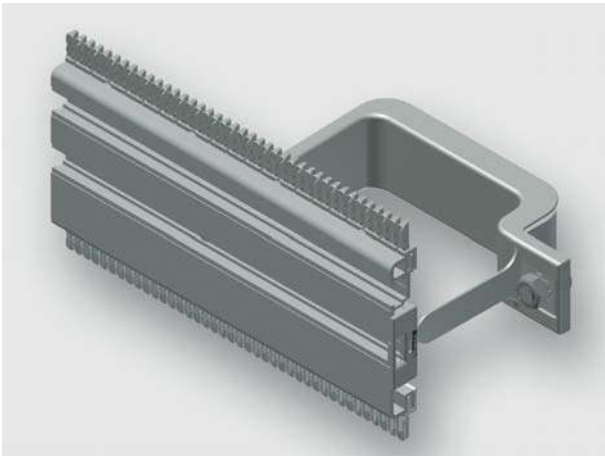
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



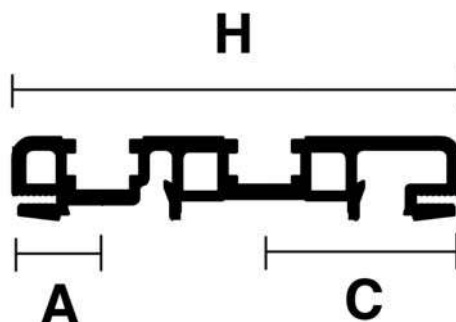
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0700-0750 BI30-055
		Part-No.	380160M0009
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		750 mm	
Frame width		750 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		700 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

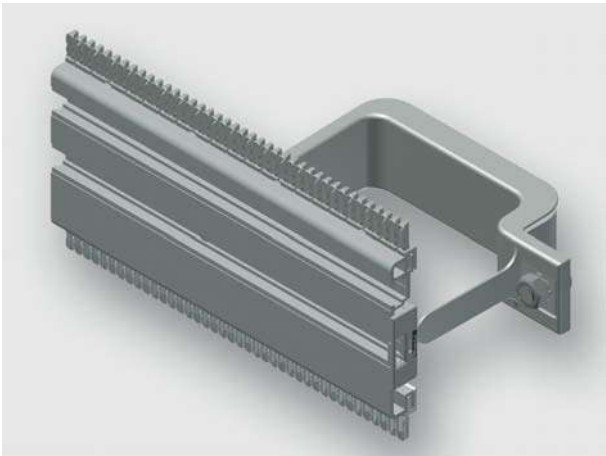
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0900-0950 BI30-055
		Part-No.	380160M0010
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetrically arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

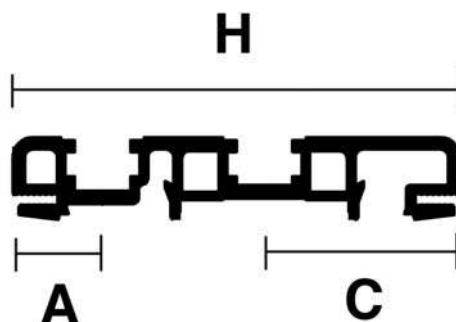
Material

Aluminum

Surface

bright

Dimensions



A

16 mm

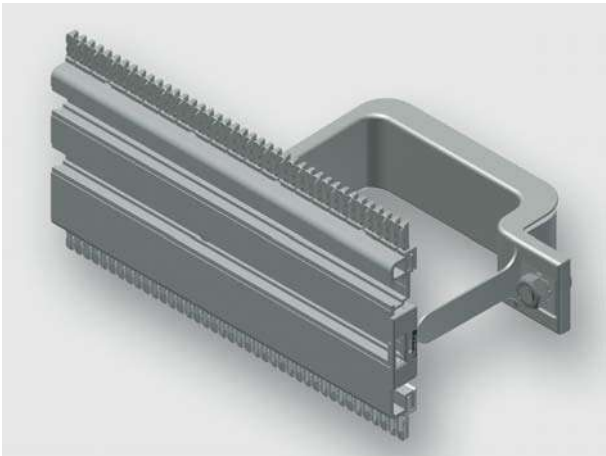
C

35 mm

H

80 mm

Technical data sheet · Module AirSTREAM



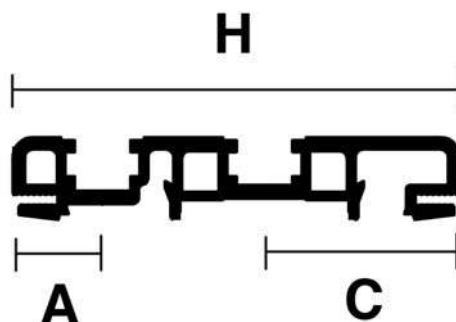
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 1100-1150 BI30-055
		Part-No.	380160M0011
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetrically arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		90 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		55 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

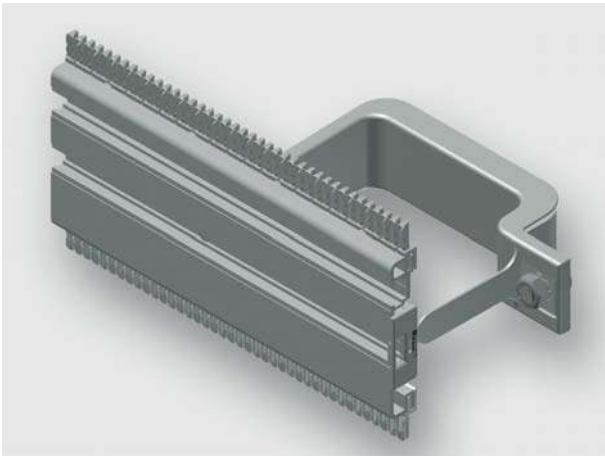
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



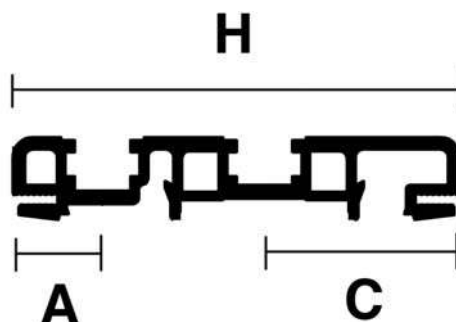
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0500-0550 BI30-085
		Part-No.	380160M0012
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		550 mm	
Frame width		550 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		500 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

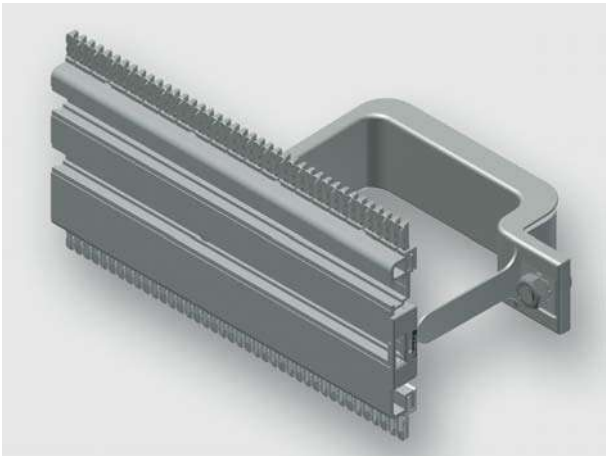
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



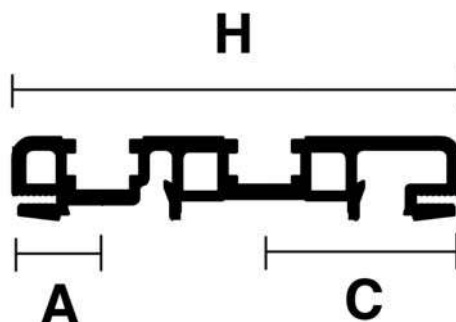
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification	Type	MA080 0700-0750 BI30-085
	Part-No.	380160M0013
Description		
Module type	MA080	
Description	Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data		
for frame width	750 mm	
Frame width	750 mm	
Frame depth	120 mm	
Rail height	80 mm	
Rail length	700 mm	
Distance	50 mm	
Bracket width	30 mm	
Wiring space	85 cm²	
Top comb	Ja	
Bottom comb	Ja	
General		

Technical data sheet · Module AirSTREAM

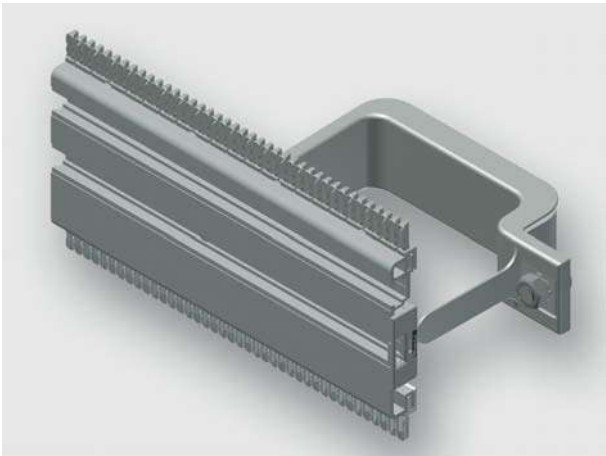
Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

Technical data sheet · Module AirSTREAM



Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 0900-0950 BI30-085
		Part-No.	380160M0014
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		950 mm	
Frame width		950 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		900 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

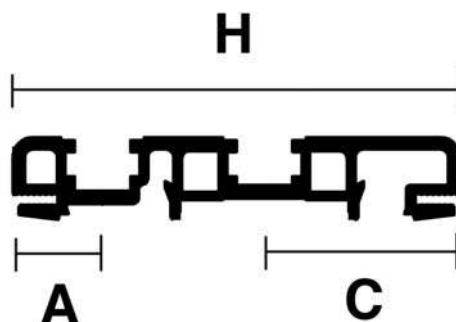
Material

Aluminum

Surface

bright

Dimensions



A

16 mm

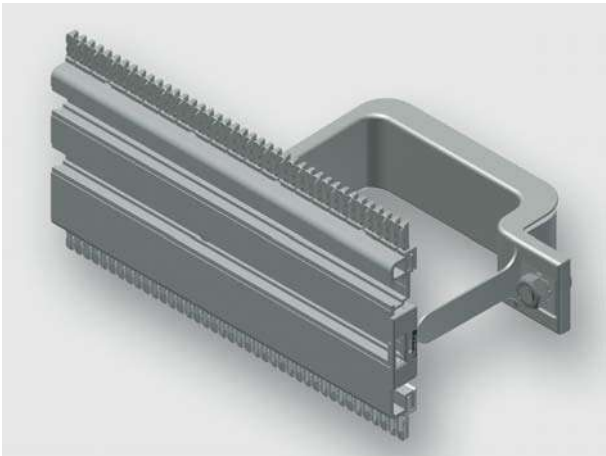
C

35 mm

H

80 mm

Technical data sheet · Module AirSTREAM



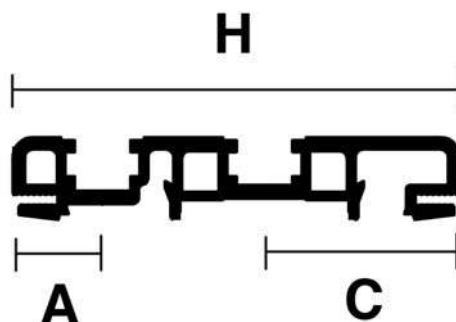
Standard module, pre-assembled from rail type
MA and mounting bracket

Identification		Type	MA080 1100-1150 BI30-085
		Part-No.	380160M0015
Description			
Module type		MA080	
Description		Installation rail asymmetrical MA module: The standard module MA is used for mounting of components without DIN rails. The module contains a flat rail with two asymmetricaly arranged screw channels, standard combs, two mounting brackets with insulation and edge protection. The MA module is available with a rail height of 80 mm.	
Technical data			
for frame width		1150 mm	
Frame width		1150 mm	
Frame depth		120 mm	
Rail height		80 mm	
Rail length		1100 mm	
Distance		50 mm	
Bracket width		30 mm	
Wiring space		85 cm²	
Top comb		Ja	
Bottom comb		Ja	
General			

Technical data sheet · Module AirSTREAM

Material	Aluminum
Surface	bright

Dimensions



A	16 mm
C	35 mm
H	80 mm

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