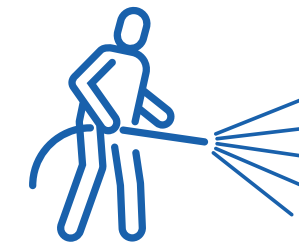
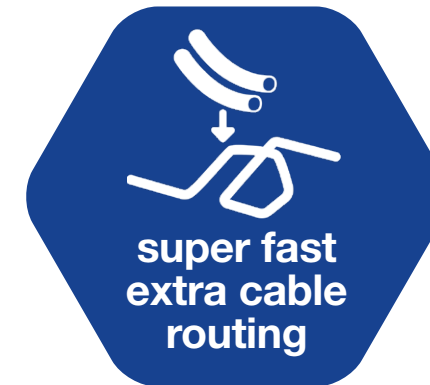




HYGIENIC CABLE
MANAGEMENT
IS THAT SIMPLE



vecoclip



WHAT IS VECOCLIP?

The Vecoclip range includes innovative systems for hygienic cable attachment, making it easy to thoroughly clean cable holders and cable ladders. Industries where hygiene is crucial, such as the food industry, pharmaceutical industry, and chemistry, benefit from Vecoclip. Vecoclip is based on the principle of weaving cables along a shielding part, which locks them in a stretched state in the cable holder. The cables can move independently within the holders, allowing for effective and straightforward cleaning. In the case of cable ladders for cable separation, the cables are individually separated for optimal cleanability. Since the cables do not need to be tensioned, and no tie-downs are required, the installation is exceptionally quick.

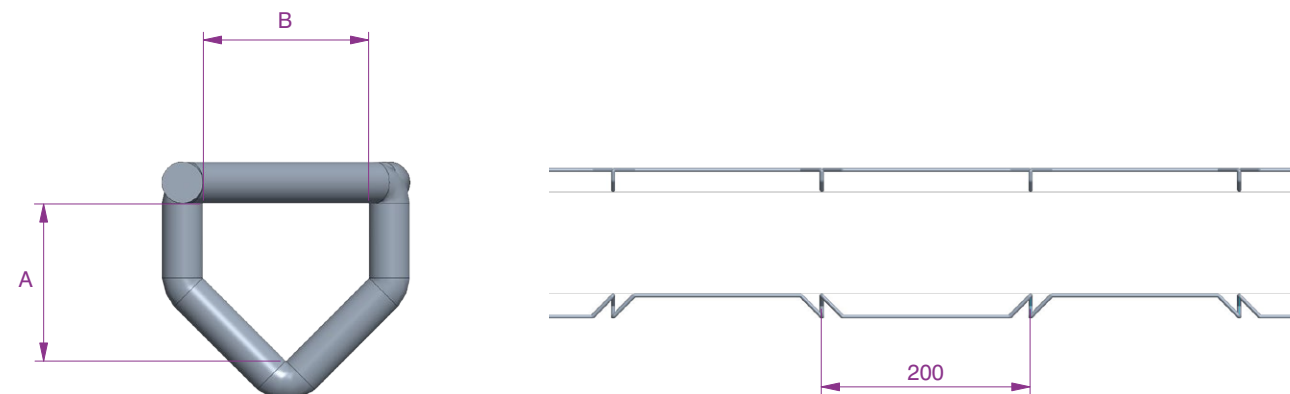
WHY USE VECOCLIP?

- Bacteria and microorganisms have no hiding places.
- No cross-connections where product residues accumulate, as is often the case with many cable trays and cable holders.
- Cables can move freely in Vecoclip ladders, allowing product residues to be flushed out between the cables.
- Cables can be individually removed from the ladder for separate cleaning.
- Quick installation of cables to be mounted.
- New or additional cables can be easily added without the need to remove existing cables or fasteners.

HYGIENIC CABLE MANAGEMENT IS THAT SIMPLE VECOCLIP PROFILES

Specifications Vecoclip Profile:

Profile	A (mm)	B (mm)	Length (mm)	Article No.
Vecoclip 30 x 20	30	20	2000	VP30x20
Vecoclip 40 x 30	40	30	1600	VP40x30

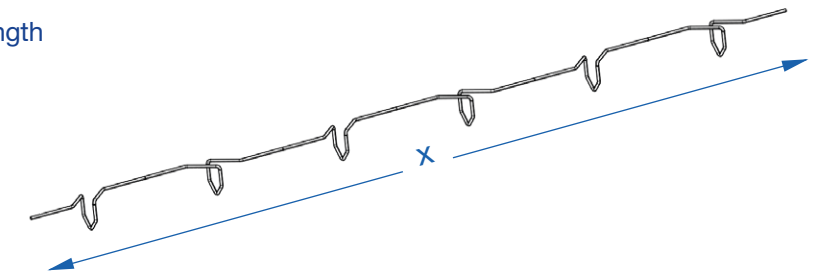


- Spacing Vecoclip 200 mm
- Round Ø 4 mm
- Stainless steel 304

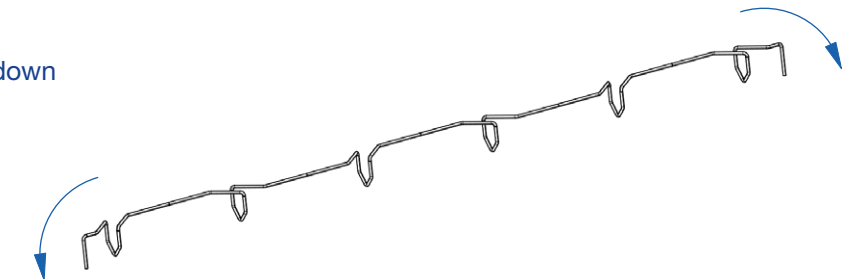


HOW TO INSTALL VECOCLIP PROFILES VECOCLIP PROFILES

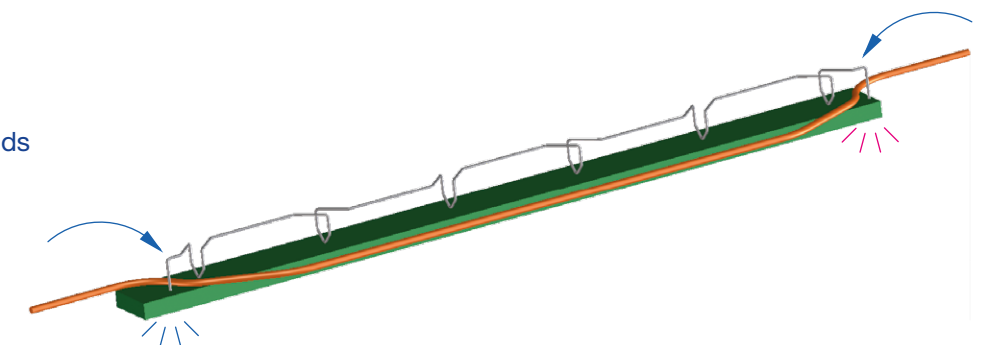
- 1 Cut the profile to the desired length



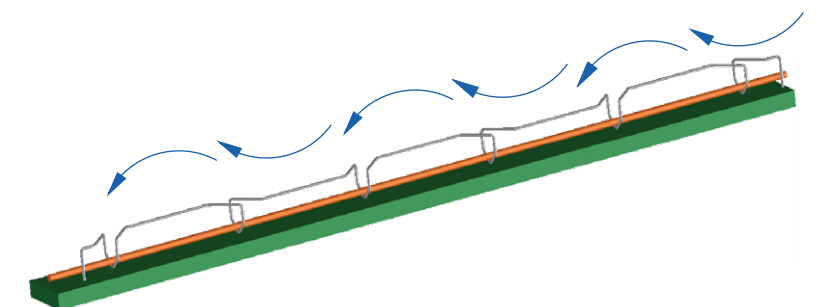
- 2 Fold both ends of the profile down



- 3 Weld the profile in place
Insert the cable at both ends



- 4 Weave the cable into the profile

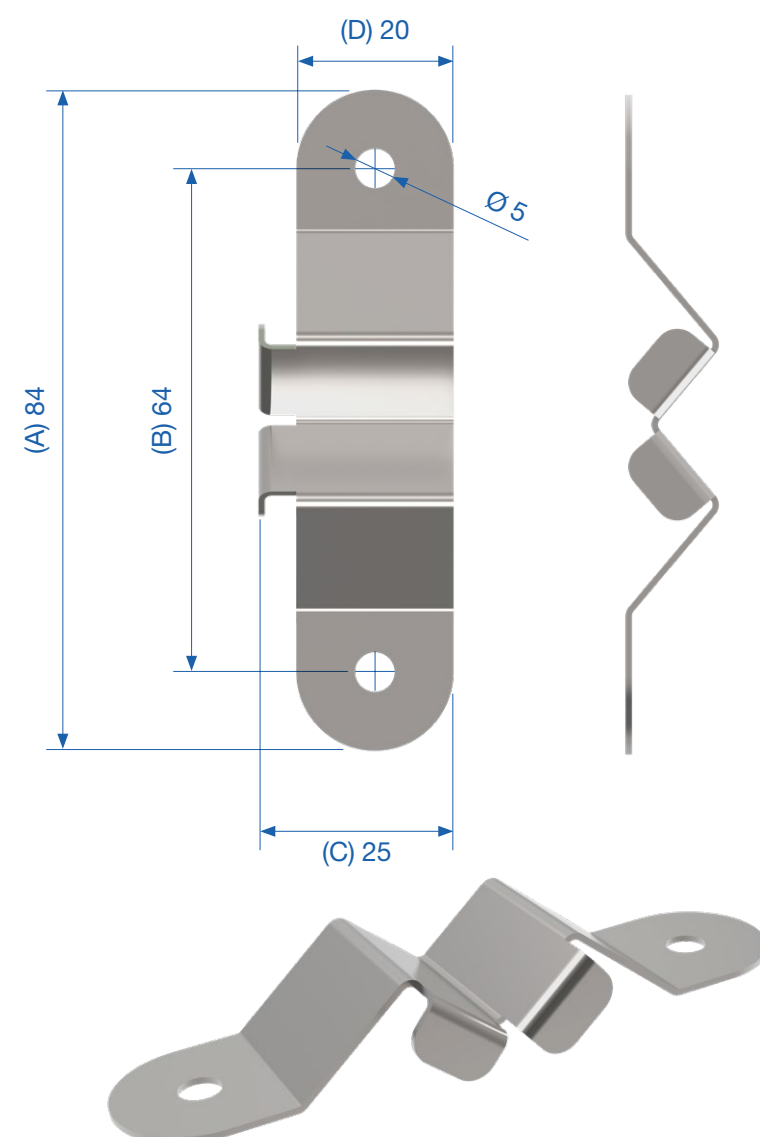


HYGIENIC CABLE MANAGEMENT IS THAT SIMPLE MOUNTING PLATE FOR VECOCLIP PROFILES

Specifications Vecoclip Mounting plates:

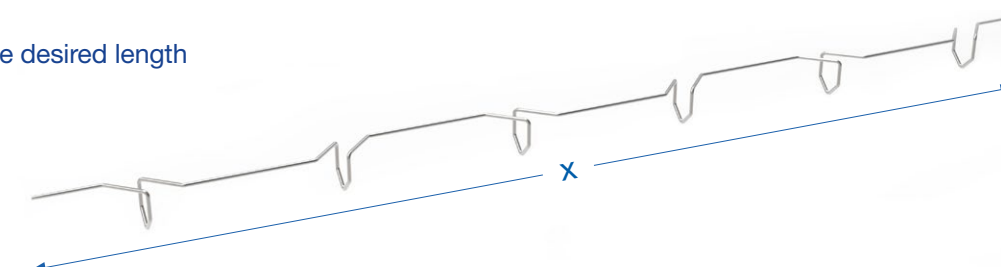
Mounting plate	Length A / B (mm)	Width C / D (mm)	Article No.
Stainless steel 304	84 / 64	25 / 20	VPM01

- Recommended distance between the mounting plates: 600 mm
- Round Ø 5 mm
- Stainless steel 304
- Suitable for Vecoclip profiles VP30x20 and VP40x30



HOW TO INSTALL VECOCLIP MOUNTING PLATES MOUNTING PLATE FOR VECOCLIP PROFILES

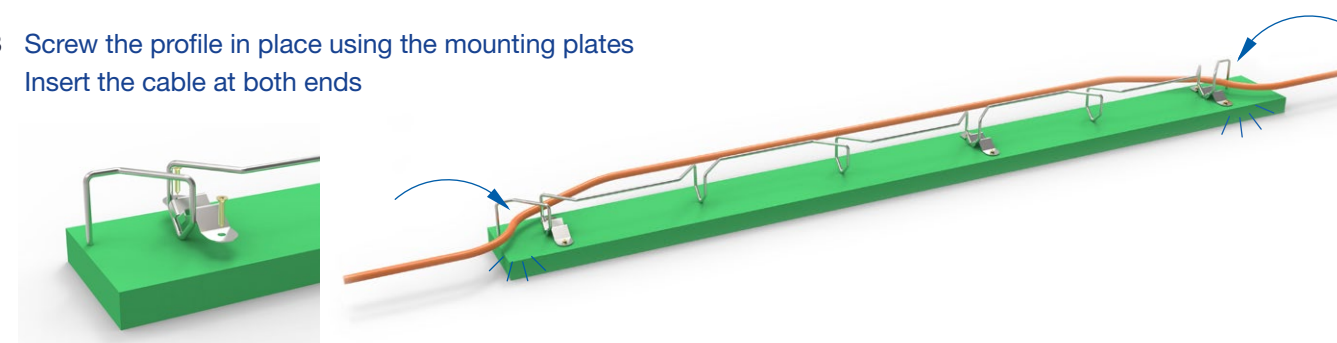
- 1 Cut the profile to the desired length



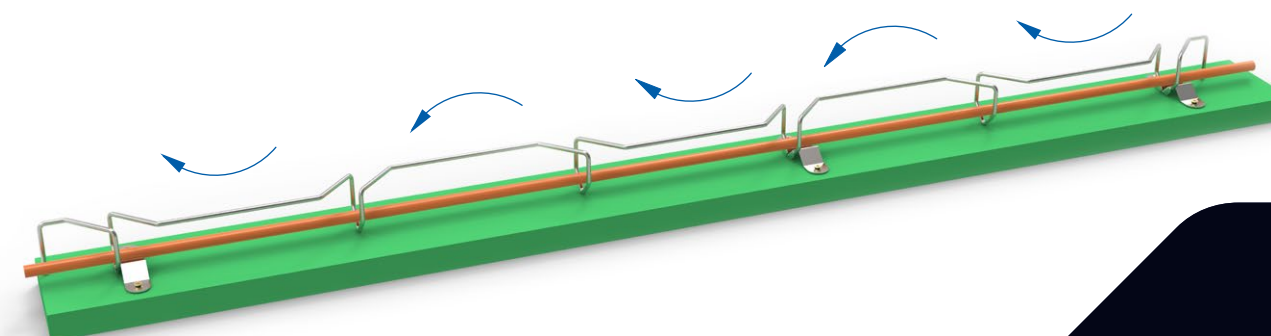
- 2 Fold both ends of the profile down



- 3 Screw the profile in place using the mounting plates
Insert the cable at both ends



- 4 Weave the cable into the profile



FOR A HYGIENIC CABLE ROUTE VECOCLIP CABLE LADDERS

Vecoclip Cable Ladders

With Vecoclip Cable Ladders, you can securely fasten cables in an innovative way. By weaving the cables along a shielding part, they are locked in a stretched position within the cable holder. The cables are easy to clean because they can move independently within the holder. No tie-downs are required resulting in a very fast installation.

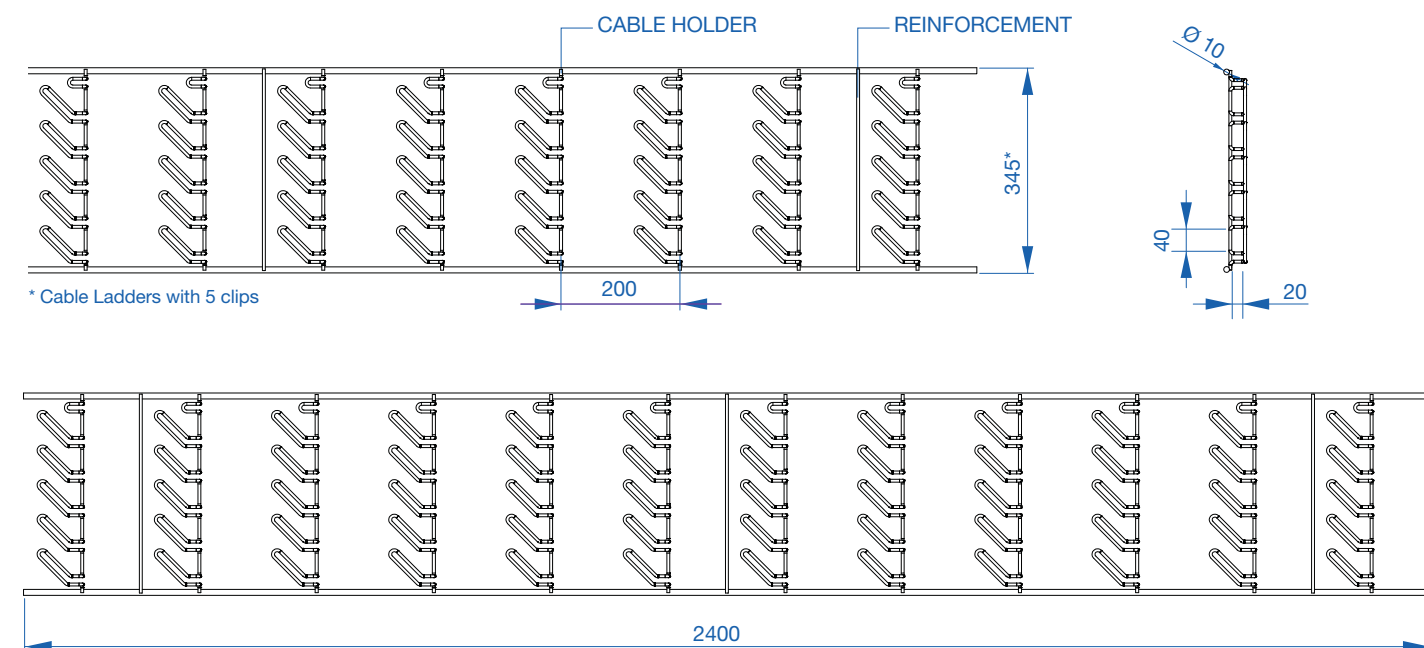
The benefits of Vecoclip Cable Ladders:

- Bacteria and microorganisms no longer have hiding places.
- Because the cables can move freely in Vecoclip Cable Ladders, product residues can be flushed out between the cables.
- Quick installation of cables to be mounted.
- When making changes, a new cable can be added quickly without removing other cables or fasteners.
- Cables can be cleaned individually.
- No cross-connections where product residues can accumulate, as is often the case with many cable trays and cable support systems.



FOR A HYGIENIC CABLE ROUTE VECOCLIP CABLE LADDERS

Specifications Vecoclip Cable Ladders:

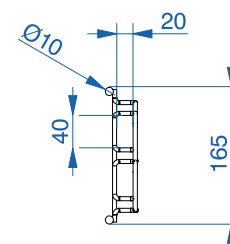
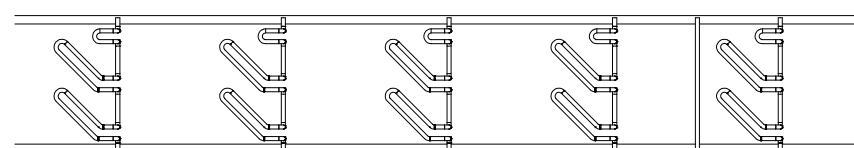


- Standard length 2400 mm
- Spacing Vecoclip cable holder 200 mm
- Cable holders contain a number of clips according to the selected width
- The clips have a depth of 20 mm and a height of 40 mm (± 2 mm)
- Holders are spot-welded on Ø 10 mm rounds
- Each Vecoclip Cable Ladder has 3 reinforcements by means of spot-welded Ø 5 mm round shafts
- Material: Stainless Steel 304
- Surfaces passivated

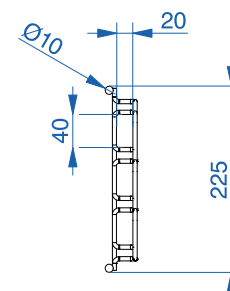
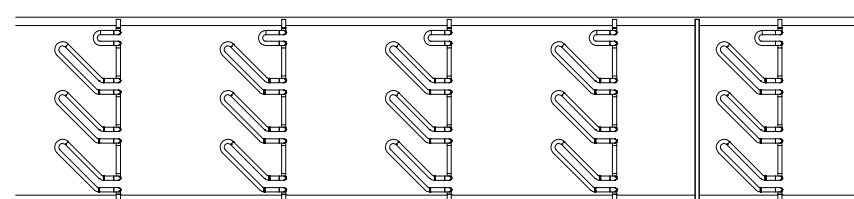


VECOCLIP CABLE LADDERS TYPES

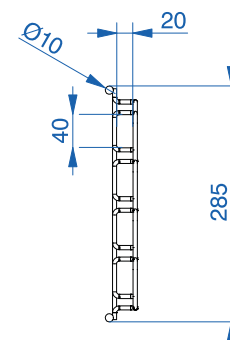
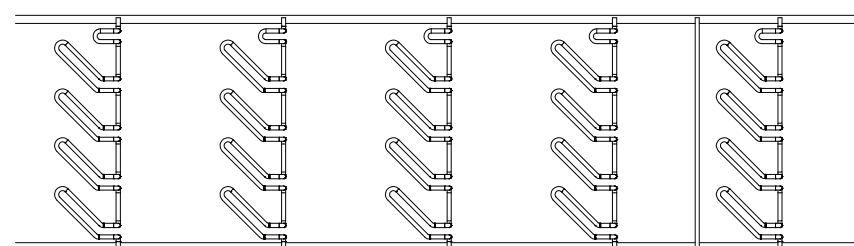
VECOCLIP CABLE LADDER 40 x 20 x 2 **Article No. VKN-40x20x2**



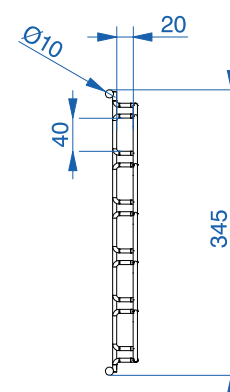
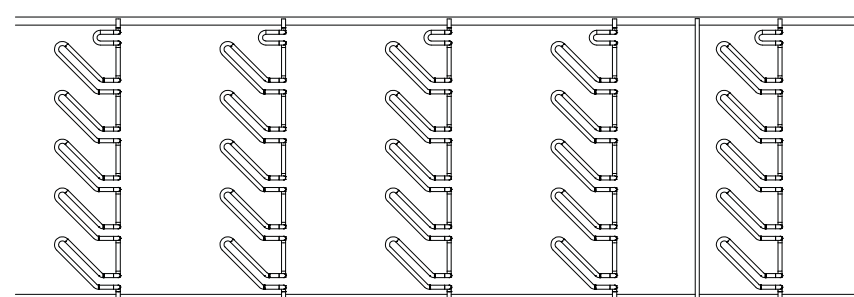
VECOCLIP CABLE LADDER 40 x 20 x 3 **Article No. VKN-40x20x3**



VECOCLIP CABLE LADDER 40 x 20 x 4 **Article No. VKN-40x20x4**

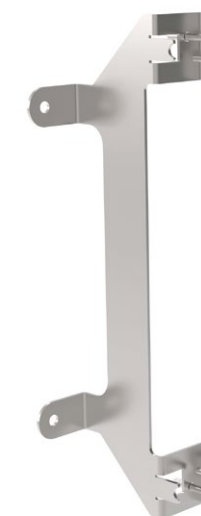
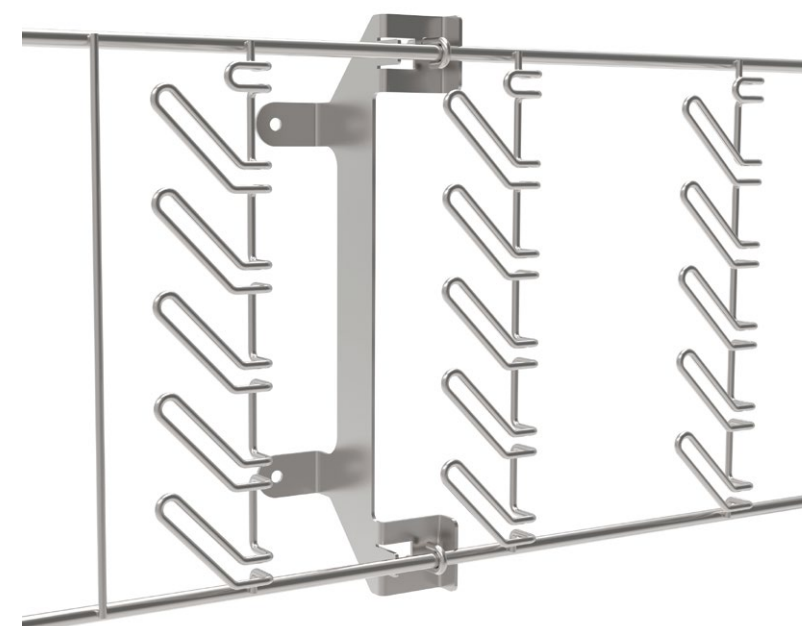


VECOCLIP CABLE LADDER 40 x 20 x 5 **Article No. VKN-40x20x5**

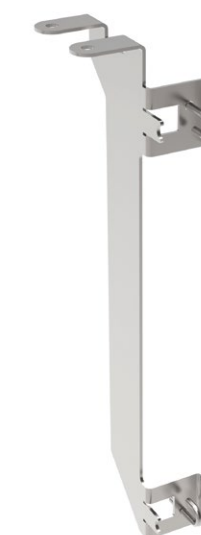
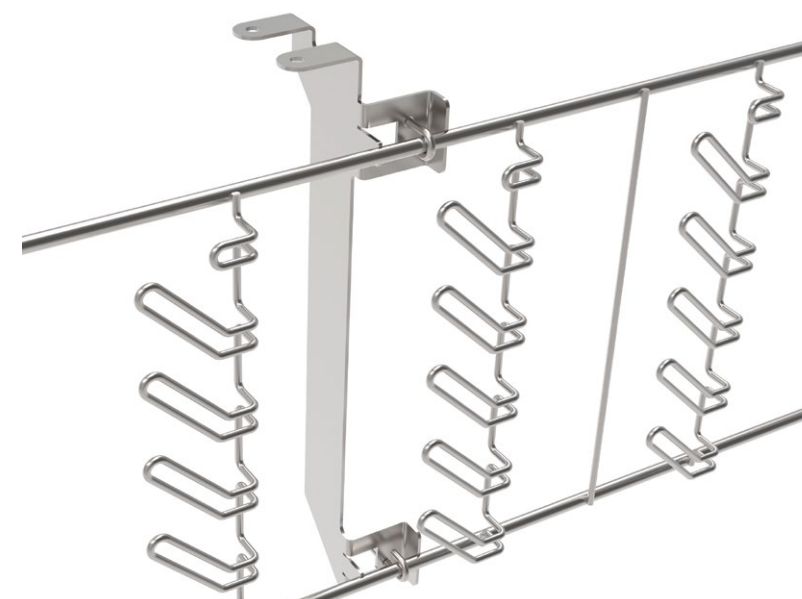


VECOCLIP CABLE LADDERS MOUNTS

WALL BRACKET Includes the holder + 2x clamp with locking nut M6



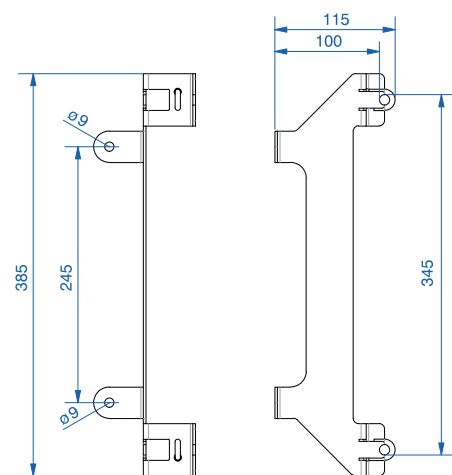
CEILING BRACKET Includes the holder + 2x clamp with locking nut M6



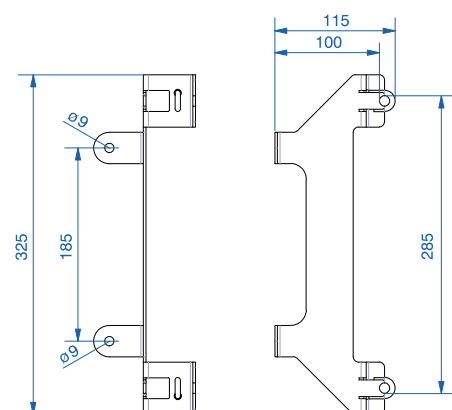
VECOCLIP CABLE LADDERS MOUNTS

Wall Bracket

Wall Bracket for Cable Ladder VKN-40x20x5
Article No. MB-40x20x5

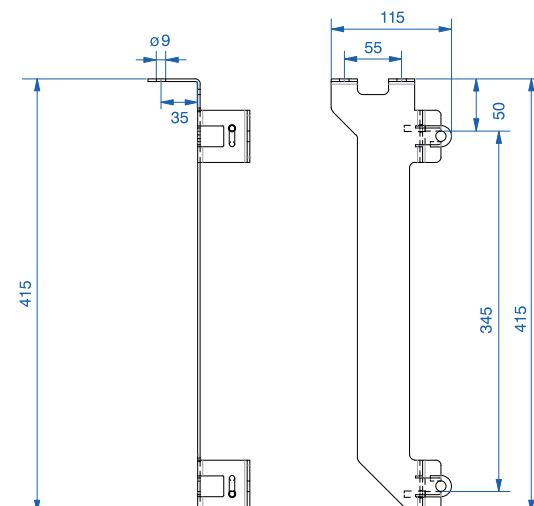


Wall Bracket for Cable Ladder VKN-40x20x4
Article No. MB-40x20x4

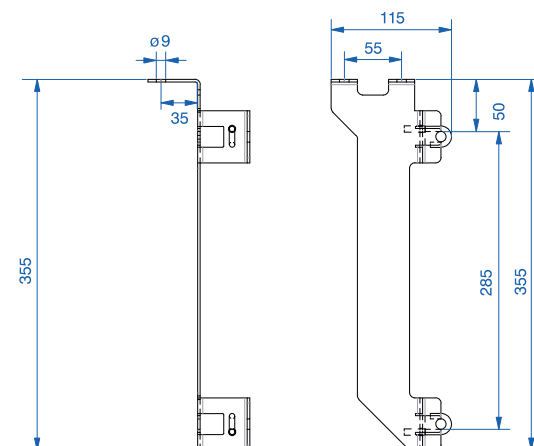


Ceiling Bracket

Ceiling Bracket for Cable Ladder VKN-40x20x5
Article No. PB-40x20x5



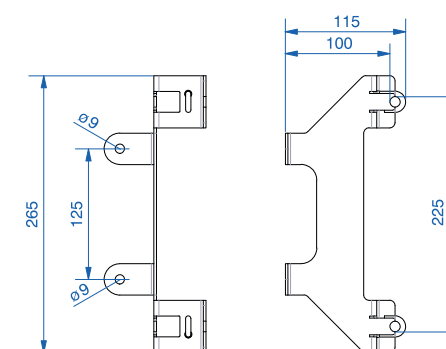
Ceiling Bracket for Cable Ladder VKN-40x20x4
Article No. PB-40x20x4



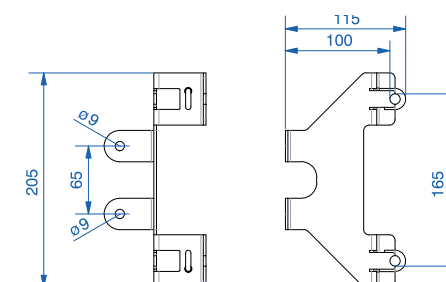
VECOCLIP CABLE LADDERS MOUNTS

Wall Bracket

Wall Bracket for Cable Ladder VKN-40x20x3
Article No. MB-40x20x3

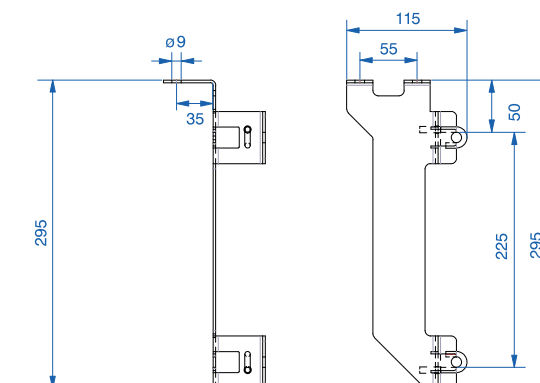


Wall Bracket for Cable Ladder VKN-40x20x2
Article No. MB-40x20x2

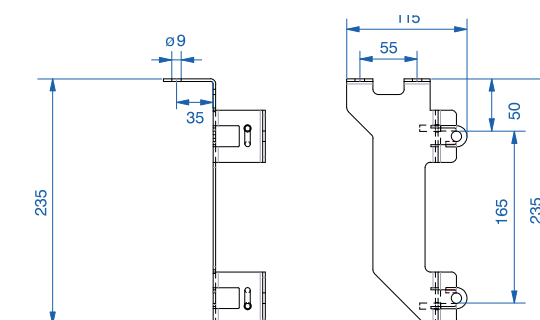


Ceiling Bracket

Ceiling Bracket for Cable Ladder VKN-40x20x3
Article No. PB-40x20x3



Ceiling Bracket for Cable Ladder VKN-40x20x2
Article No. PB-40x20x2



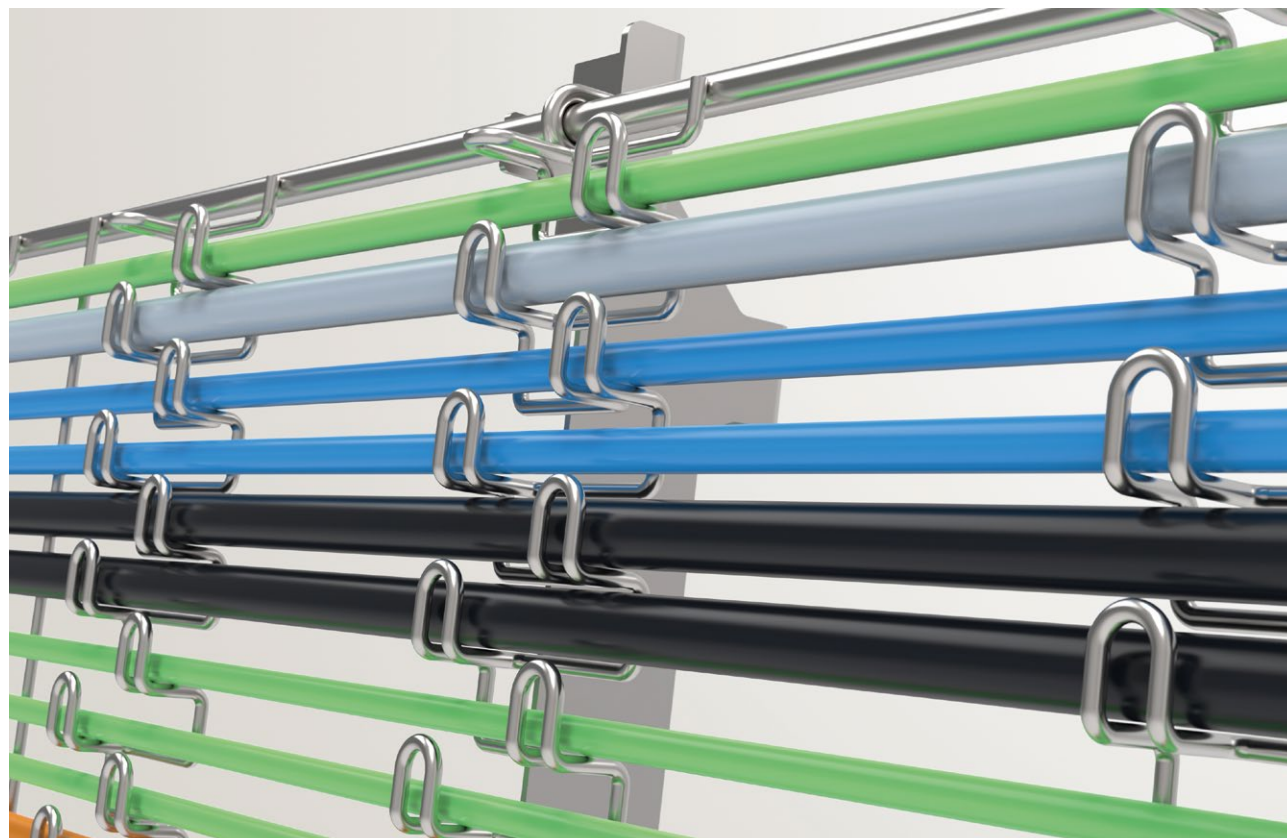
CABLE LADDERS FOR CABLE SEPARATION VECOCLIP CABLE LADDERS

Vecoclip Cable Ladders for Cable Separation

With Vecoclip Cable Ladders for cable separation, you achieve the highest level of hygiene for cable routes. Since the cables are individually placed in the cable ladder with space between them, they are even easier to clean. The cables can be quickly and hygienically woven into the cable ladder.

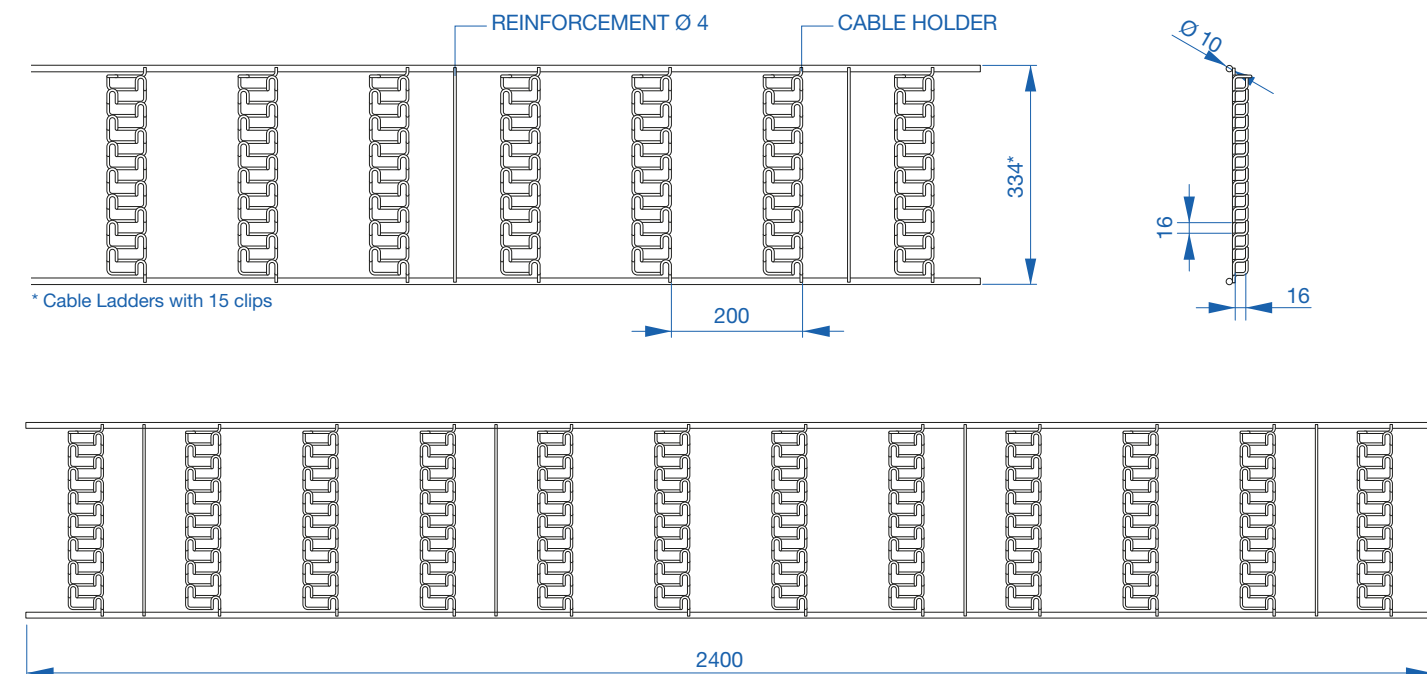
The benefits of Vecoclip Cable Ladders for Cable Separation:

- Bacteria and microorganisms no longer have hiding places.
- Because the cables can move freely in Vecoclip Cable Ladders, product residues can be flushed out between the cables.
- Quick installation of cables to be mounted.
- When making changes, a new cable can be added quickly without removing other cables or fasteners.
- Cables can be cleaned individually.
- No cross-connections where product residues can accumulate, as is often the case with many cable trays and cable support systems.

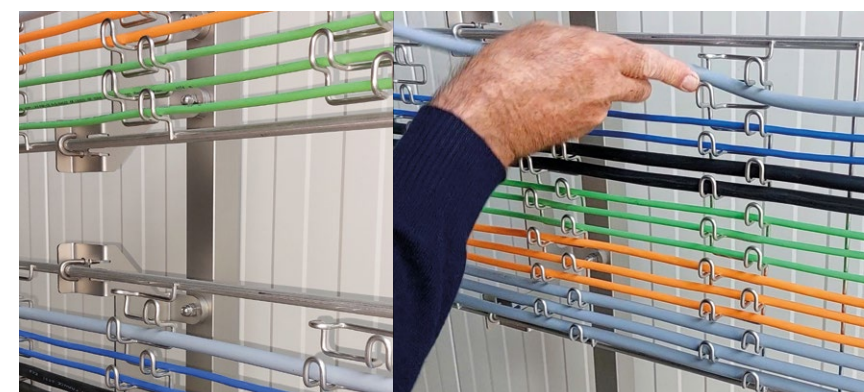


CABLE LADDERS FOR CABLE SEPARATION VECOCLIP CABLE LADDERS

Specifications Vecoclip Cable Ladders for Cable Separation:



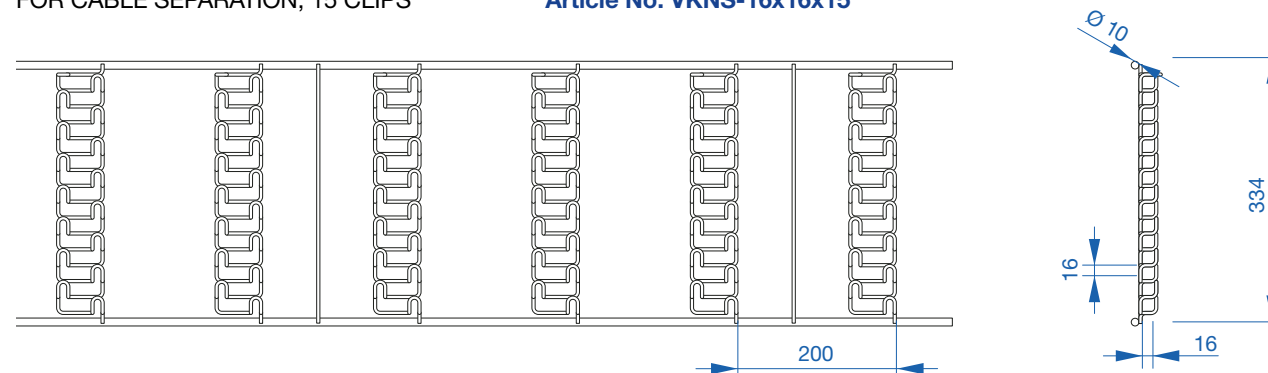
- Standard length: 2400 mm
- Spacing between Vecoclip cable holders: 200 mm
- Cable holders contain a varying number of clips depending on the chosen width
- The clips have a depth of 16 mm and a height of 16 mm
- Holders are spot-welded on a round Ø 10 mm
- Support profiles and cable holders are spot-welded together
- Each Cable Ladder has 4 reinforcements between the support profiles in round Ø 4 mm
- Material: Stainless Steel 304
- Surfaces passivated



VECOCLIP CABLE LADDERS FOR CABLE SEPARATION TYPES

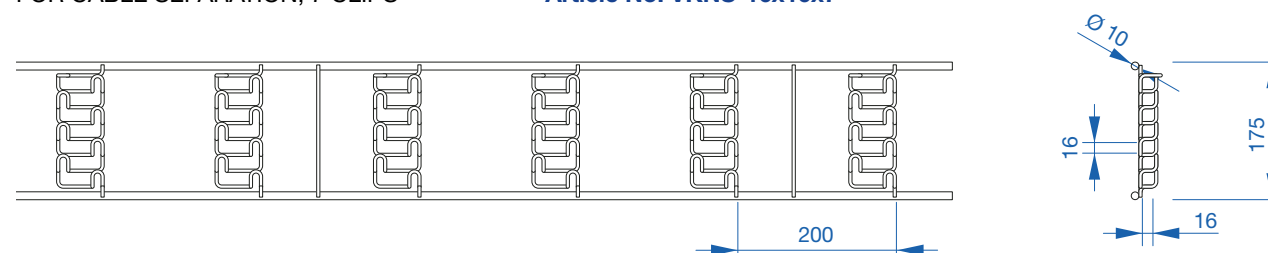
VECOCLIP CABLE LADDER
FOR CABLE SEPARATION, 15 CLIPS

Article No. VKNS-16x16x15



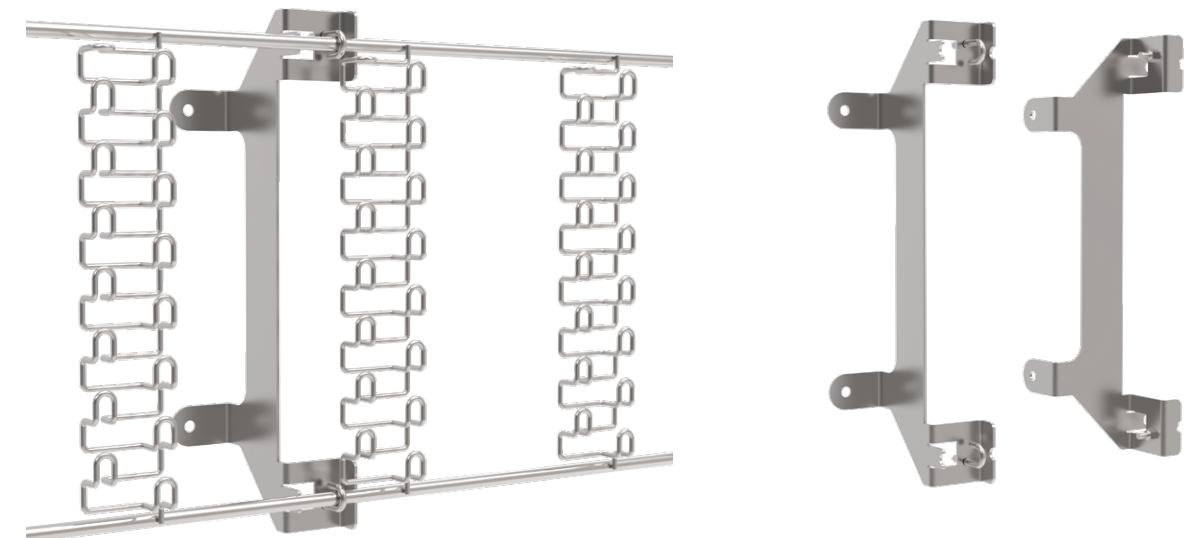
VECOCLIP CABLE LADDER
FOR CABLE SEPARATION, 7 CLIPS

Article No. VKNS-16x16x7

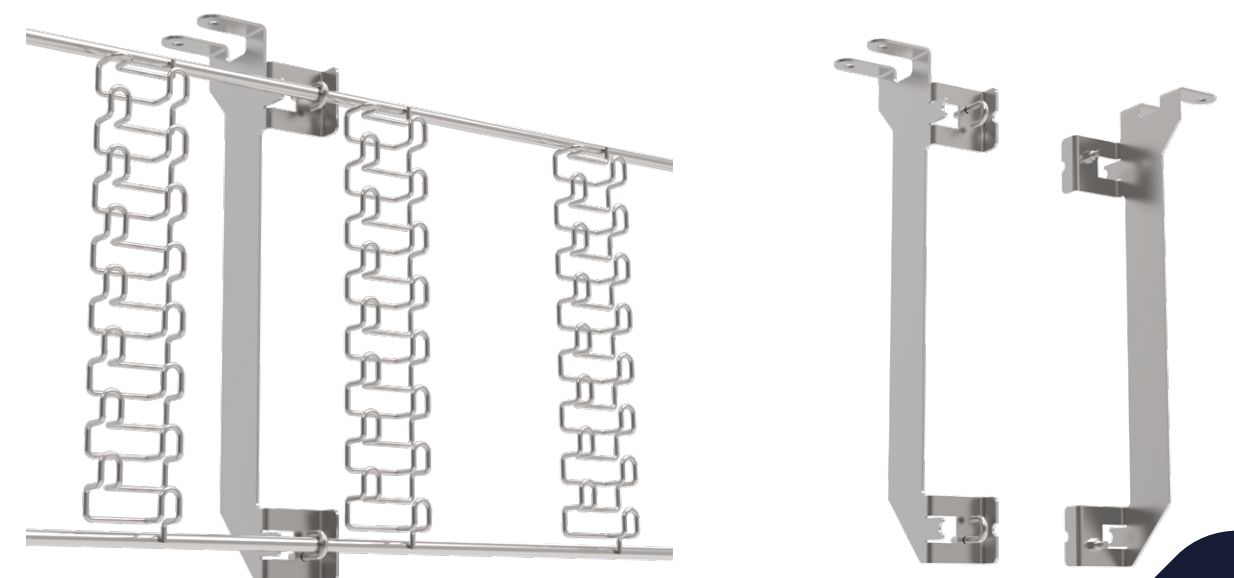


VECOCLIP CABLE LADDERS FOR CABLE SEPARATION MOUNTS

WALL BRACKET Includes the holder + 2x clamp with locking nut M6



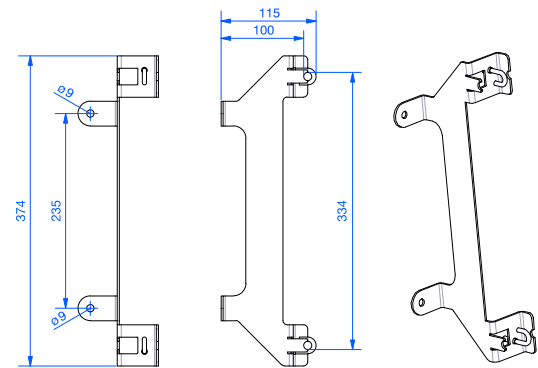
CEILING BRACKET Includes the holder + 2x clamp with locking nut M6



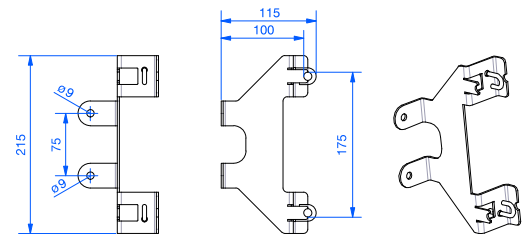
VECOCLIP CABLE LADDERS FOR CABLE SEPARATION MOUNTS

Wall Bracket

Wall Bracket for Cable Separation Ladder VKNS-16x16x15
Article No. **MBS-16x16x15**

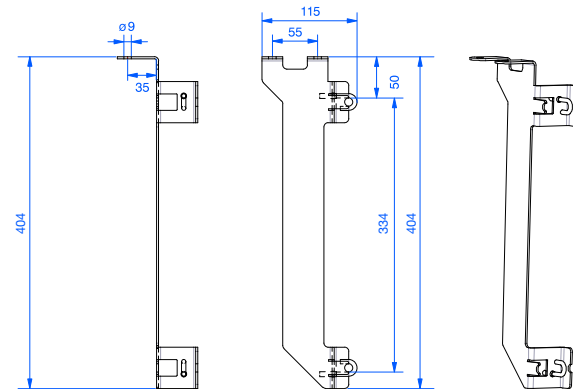


Wall Bracket for Cable Separation Ladder VKNS-16x16x7
Article No. **MBS-16x16x7**

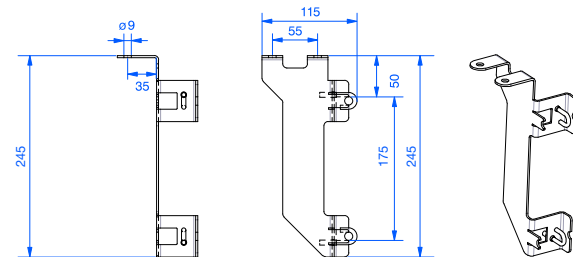


Ceiling Bracket

Ceiling Bracket for Cable Separation Ladder VKNS-16x16x15
Article No. **PBS-16x16x7**



Ceiling Bracket for Cable Separation Ladder VKNS-16x16x7
Article No. **PBS-16x16x7**



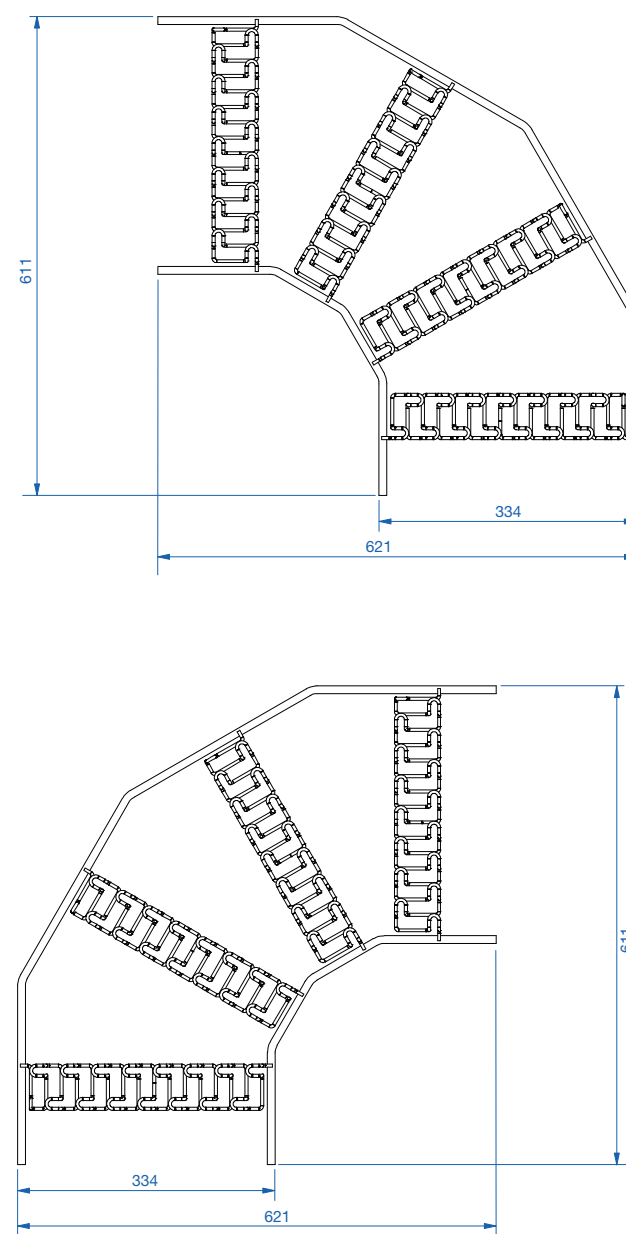
FOR A HYGIENIC CABLE ROUTE VECOCLIP CABLE LADDERS BENDS FOR CABLE SEPARATION



VECOCLIP CABLE LADDERS FOR CABLE SEPARATION BENDS

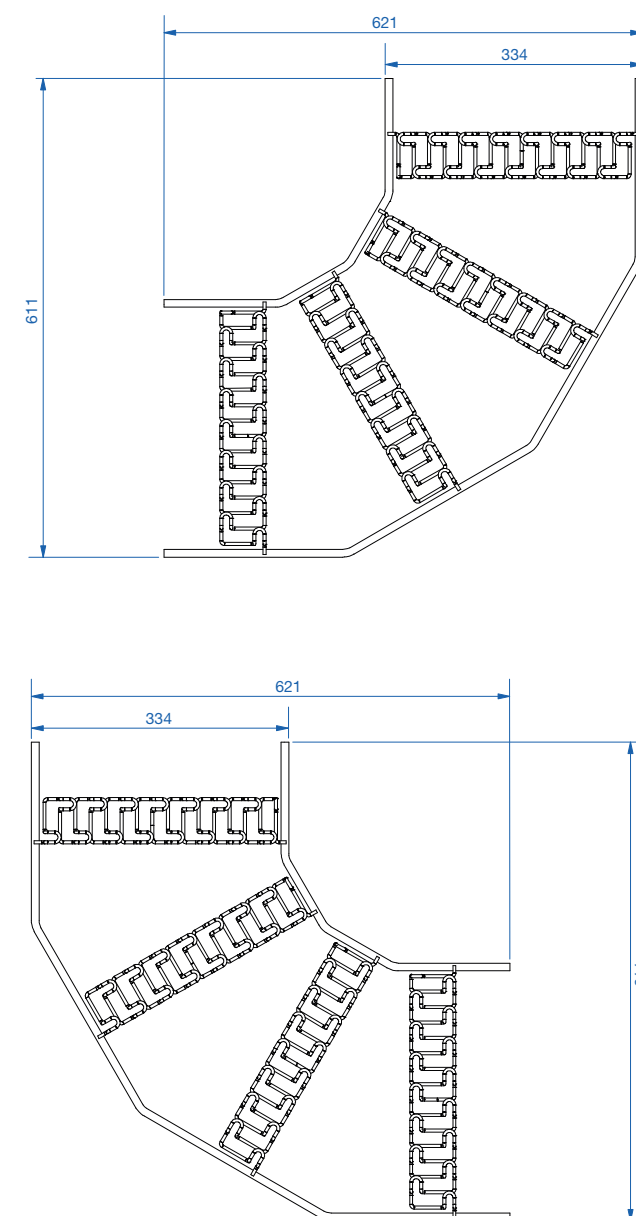
Bends with externally facing clips

Bend for Cable Separation Ladder VKNS-16x16x15
Article No. VKNBUS-16x16x15



Bends with internally facing clips

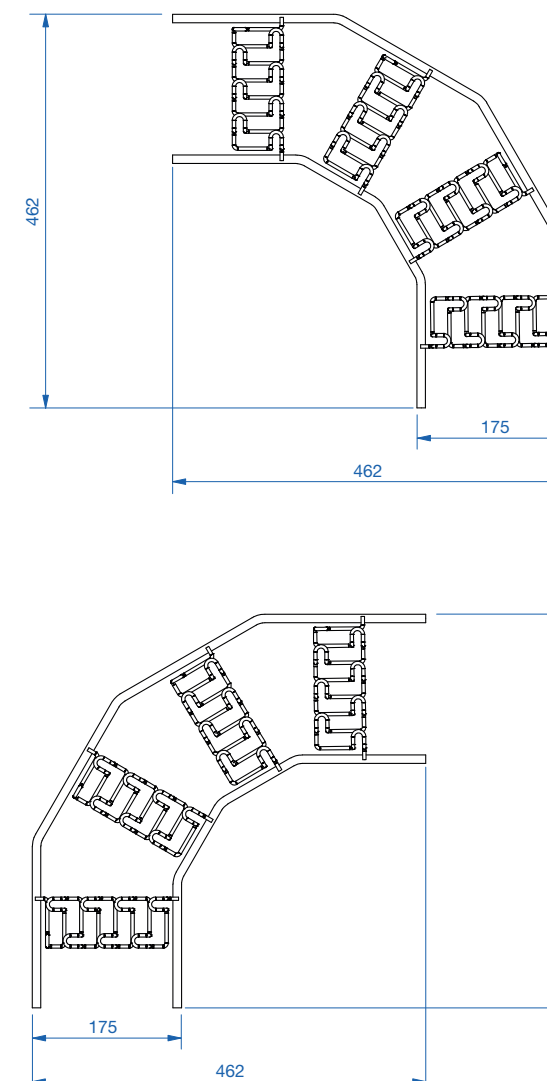
Bend for Cable Separation Ladder VKNS-16x16x15
Article No. VKNBIS-16x16x15



VECOCLIP CABLE LADDERS FOR CABLE SEPARATION BENDS

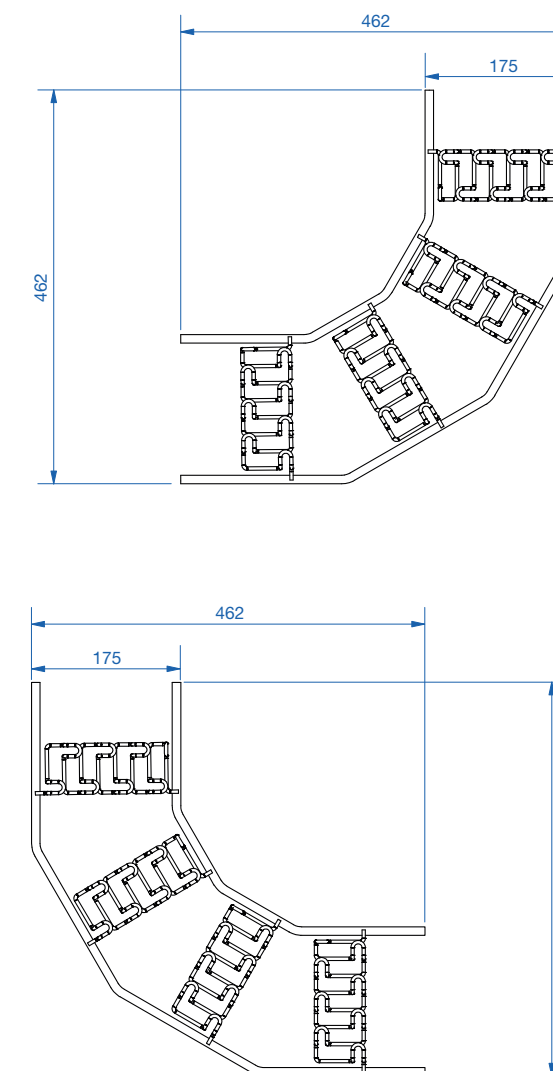
Bends with externally facing clips

Bend for Cable Separation Ladder VKNS-16x16x7
Article No. VKNBUS-16x16x7



Bends with internally facing clips

Bend for Cable Separation Ladder VKNS-16x16x7
Article No. VKNBIS-16x16x7





VKNS-16x16x7



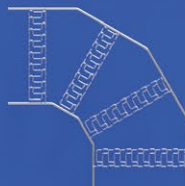
VKNS-16x16x15



VKNBUS-16x16x7

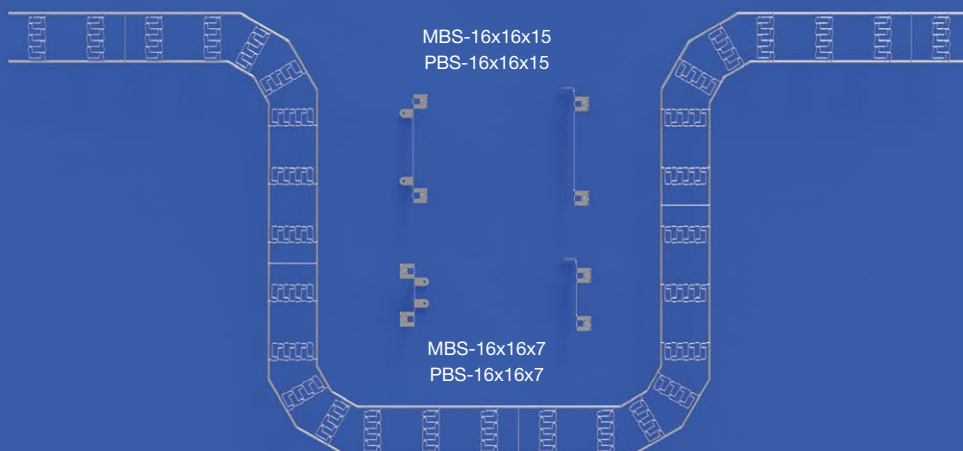
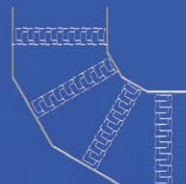
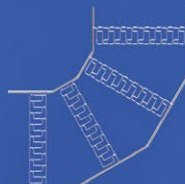
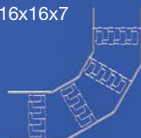


VKNBIS-16x16x7



VKNBUS-16x16x15

VKNBIS-16x16x15



MBS-16x16x15

PBS-16x16x15

MBS-16x16x7

PBS-16x16x7

