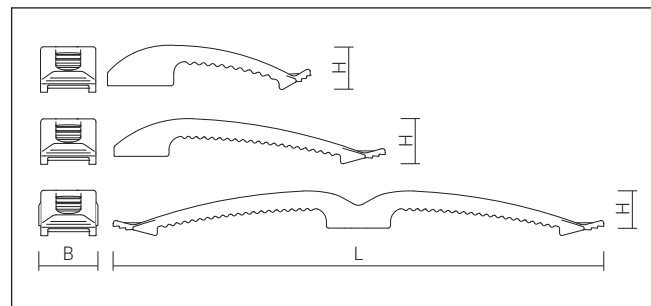## Key features

- Quick nailing installation for multiple cables.
- Developed exclusively for direct impact fixing with a nailer, without a plug and screw. Compatibility with FORCE ONE and FOX.
- Easy cable adding and removing for time saving.
- Flat design that allows a tight and organized cable distribution, saving space.
- Designed in three sizes for fixing 4, 8, or 16 Ø 8 mm cables.
- Open designwith windows that enables additional cable holding with cable ties.
- Fixing compatibility for cables from 6 mm to 10 mm diameter.
- Made with ageaing and weather-resistant nylon.
- Halogen free and RoHS compliant.
- Colour: Grey RAL 7035.
- Temperature:
    - Installation -5 °C/ + 45 °C
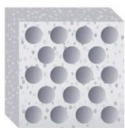   - Usage: continuous-10 °C / + 90 °C, limit -25 °C / +110 °C.

Approvals

BEST NYLON QUALITY

MADE IN GERMANY

HALOGEN FREE

COMPLIANT RoHs

Main dimensions (mm)

Name	Reference	L (mm)	H (mm)	B (mm)
4NCC	94NCC	75	16	20
8NCC	98NCC	121	16,8	20
16NCC	916NCC	222	16,8	22

Base materials

- Steel beam / purlin
- Hollow concrete block
- Concrete
- Solid stone
- Wood

Cable capacity when using cables of the same size

Reference	Ø 6 mm	Ø 8 mm	Ø 10 mm
94NCC	6	4	3
98NCC	12	8	6
916NCC	24	16	12

Installation procedure

Direct impact fixing with a nailer.

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Installation parameters

Material		Concrete	Concrete block	Steel beam
Min. distance between anchors	S_{min} (mm)	100	100	100
Min. edge distance	C_{min} (mm)	75	100	25
Min. thickness	h_{min} (mm)	100	35	3,5

Recommended loads

Material	Steel 5 mm	Precast concrete	Concrete 250 kg/cm^2	Concrete block
Nail selected [1]	TK13/1000	XH22/1000	TK25/1000	TK25/1000
Recommended load (kg) [2]	20	36	30	25

[1] Nail recommended according to material.
[2] Safety factor included.

Applications

• Cable installation in ceilings, walls, and raised floors.