

## Fasten All rail for IPN/IPE beam 400 mm sheet thickness < 20 mm



### Characteristics

Length (mm): **400**

Tightening torque (N.m\*): **15**

### Benefits

- Quick installation with no drilling or soldering.
- Multi-usage.

## GENERAL INFORMATION

### Description

Perforated mounting rail for light loads.

### Technical details

Graduated rail: 1.0242 Sendzimir galvanized steel.

Clamps: electrogalvanized steel.

Finishing caps (BIZ 710 347) : flexible vinyl.

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### Advice

Use bare (BIZ 710 343) or pre-assembled sliding nuts (BIZ 710 340, BIZ 710 341) for rapid threaded rod installation.

### Application(s)

For installation of cable routes, ventilation, light or plumbing ducts or any other suspension on IPN/IPE beams.

For use with S-shape suspension hooks (BIZ 710 170, BIZ 710 173), threaded rods, cables (BIZ 710 350, BIZ 710 351, BIZ 710 352, BIZ 710 353) and plumbing and cable collars.

## ACCESSORIES



Sliding nuts

## TECHNICAL DOCUMENT(S)

### Technical documentation available on demand :

Test report 1

## LOGISTIC INFORMATION

### Packaging



#### Basic plastic bag

Height (cm) : 3,8

Length (cm) : 51

Depth (cm) : 15,5

Net weight (kg) : 0,615

Gross weight (kg) : 0,625



### Outer package 1



x 20.00

#### Carton box

Height (cm) : 9,5

Length (cm) : 52

Depth (cm) : 40

Net weight (kg) : 12,3

Gross weight (kg) : 12,5



### Outer package 2



x 640.00

#### Pallet

Height (cm) : 120

Length (cm) : 80

Depth (cm) : 88

Net weight (kg) : 393

Gross weight (kg) : 420

