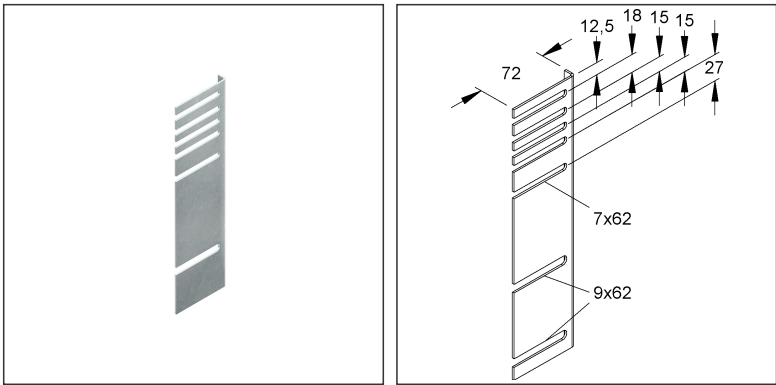


Stabilisation Profile

GSP 213/110

EAN Code: 4013339466009
 Smallest packaging unit:20 pcs.

the photorealistic images are to be considered as reference images



Article Description

Stabilisation profile, height 296 mm, steel, pre-galvanised according to DIN EN 10346, incl. accessories

Incl. accessories

2 ZKM 6X16

Additional Price Information

Article group	N17
quantity unit	pcs.

Weight

Weight per quantity unit	359 g/ pcs.
Weight in kg per 100	36 kg/ 100pcs.

Technical Datasheet

Device trunking system

GSP 213/110

the photorealistic images are to be considered as reference images

Physical Article Dimensions

Height	296 mm
Width	11.00 mm
Depth/length	72.00 mm

Packing Dimension

20 pieces = 1 carton		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	360 mm	Width	120.00 mm	Height	55.00 mm
Gross weight	7,26 kg	Volume	0,002 m³		
Min. quantity	20.00 pcs.	Max. Quantity	20.00 pcs.		

800 pieces = 1					
Lenght	750 mm	Width	750 mm	Height	730 mm
Gross weight	330 kg	Volume	0,411 m³		
Min. Quantity	800.00 pcs.	Max. Quantity	800.00 pcs.		

Tender Text

Stabilisation profile, for mounting two device trunking underneath each other on wall bracket GBKV..., perforation 7x62 mm and 9x62 mm on the connection side of the stabilisation profile corresponds with the back system perforation of the device trunking bottom parts, including fastening screws ZKM 6X16 for trunking mounting.

for device trunking bottom parts : above GKU 213...

below GKU 110...

Material stabilising profile : Steel, pre-galvanised acc. to DIN EN 10346

Material screws : Steel, electro-galvanised acc. to DIN EN ISO 4042

NIEDAX Model No. : GSP 213/110

EP Material_____ EP Lohn_____

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	73089059