

Clamping Adapter

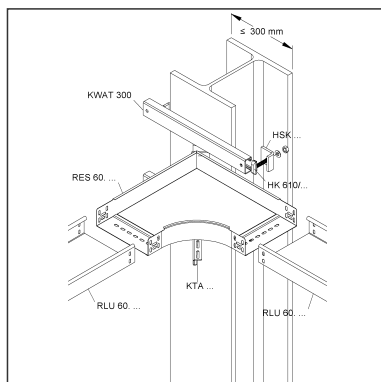
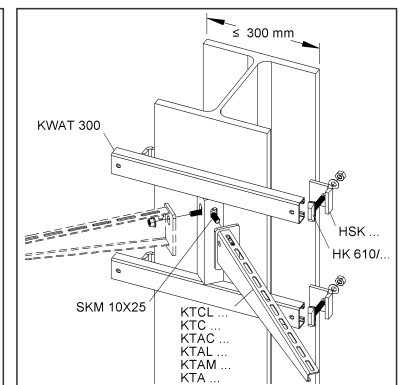
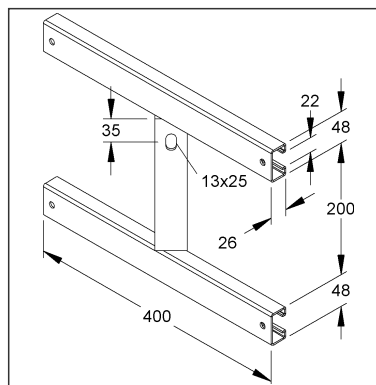
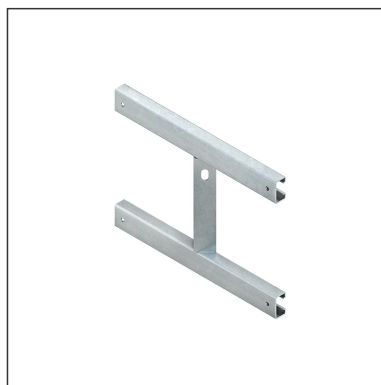
KWAT 300

EAN Code: 4013339838103

Smallest packaging unit: 1 pc.



the photorealistic images are to be considered as reference images



Article Description

Clamping adapter, 45°, steel, hot dip galvanised DIN EN ISO 1461, incl. accessories

Technical Datasheet

Supporting structure

KWAT 300

the photorealistic images are to be considered as reference images

Incl. accessories

1 piece = 1 piece		✓ lowest delivery unit	– preferred delivery unit
Model No.	Description	quantity	
SKM 10X25 V	Hexagon screw M10 acc. to DIN EN ISO 4017, length 25 mm, steel, electro galvanised according to DIN EN ISO 2081/4042, blue pass	1 pcs.	

Excl. Accessories

exclusive bolting	Please order the necessary fastening accessories separately: 4 pieces HK 610/...F and 4 pieces HSK...
-------------------	--

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	2,610 kg / pcs.
Weight in kg per 100	261 kg / 100pcs.

Physical Article Dimensions

Height	296 mm
Width	400 mm
Depth/length	26.00 mm

Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	26.00 mm	Width	400 mm	Height	296 mm
Gross weight	2,61 kg	Volume	0,003 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

Tender Text

Clamping adapter, for 45° bracket arrangement on T-beams with a flange width ≤ 300 mm, including fastening accessories for mounting the bracket on the clamping adapter, required clamping accessories on T-beams, such as 4 x HK 610/... and 4 x HSK..., please order separately. In general, the brackets must be attached to the adapters first! For the 45° adapters, the length of the required brackets depends on the local conditions and the fittings to be used. The clamp fastening should be symmetrical and the screws as close as possible to the flange. The load capacity specifications of the brackets to be used apply. For the clamping adapters, these load capacity specifications only apply if in the clamping area the surfaces of the T-props and the profile clamps are made of steel or galvanised steel. If the building surface of a clamp connection has a coat of paint, this must be removed, otherwise the load-bearing capacity is not given or guaranteed. Danger of slipping! If steel supports are provided with a fire protection coating, this must not be removed without consultation and written approval of the client or the site management. In any case, the transfer of loads

Technical Datasheet

Supporting structure

KWAT 300

the photorealistic images are to be considered as reference images

Tender Text

into the structure must be coordinated with the construction planning or site management.

Used for : suspended and wall brackets KTCL..., KTAC..., KTAL..., KTAFL..., KTAM..., KTA ≤ 600 mm (F-design), KTA...E3/E5

Dimensions (approx. dimensions)

Height H : 296 mm

Weight W : 400 mm

Material : Steel, hot-dip galvanised acc. to DIN EN ISO 1461 Flange thickness of the bracket in mm : _____

NIEDAX Model No. : KWAT 300

EP Material_____ EP Wage_____

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tarif number	73089059