

UNIVERSELE OPHANGPLAAT - MONTAGESTEUN
VOOR RAILS
STAAL VERZINKT



Description:

The saddle clamp is a basic element for the creation of load bearing structures from fixing rails and other accessories.

Saddle clamps are supplied with fasteners.

- 27/18, 28/30, 38/40 a 40/60 are supplied including 2pcs of metric bolts, 2pcs washers and double thread plate
- types ST are supplied including 2pcs of metric bolts, 2pcs washers and 2pcs slide nuts for fixing rail ST

Material :

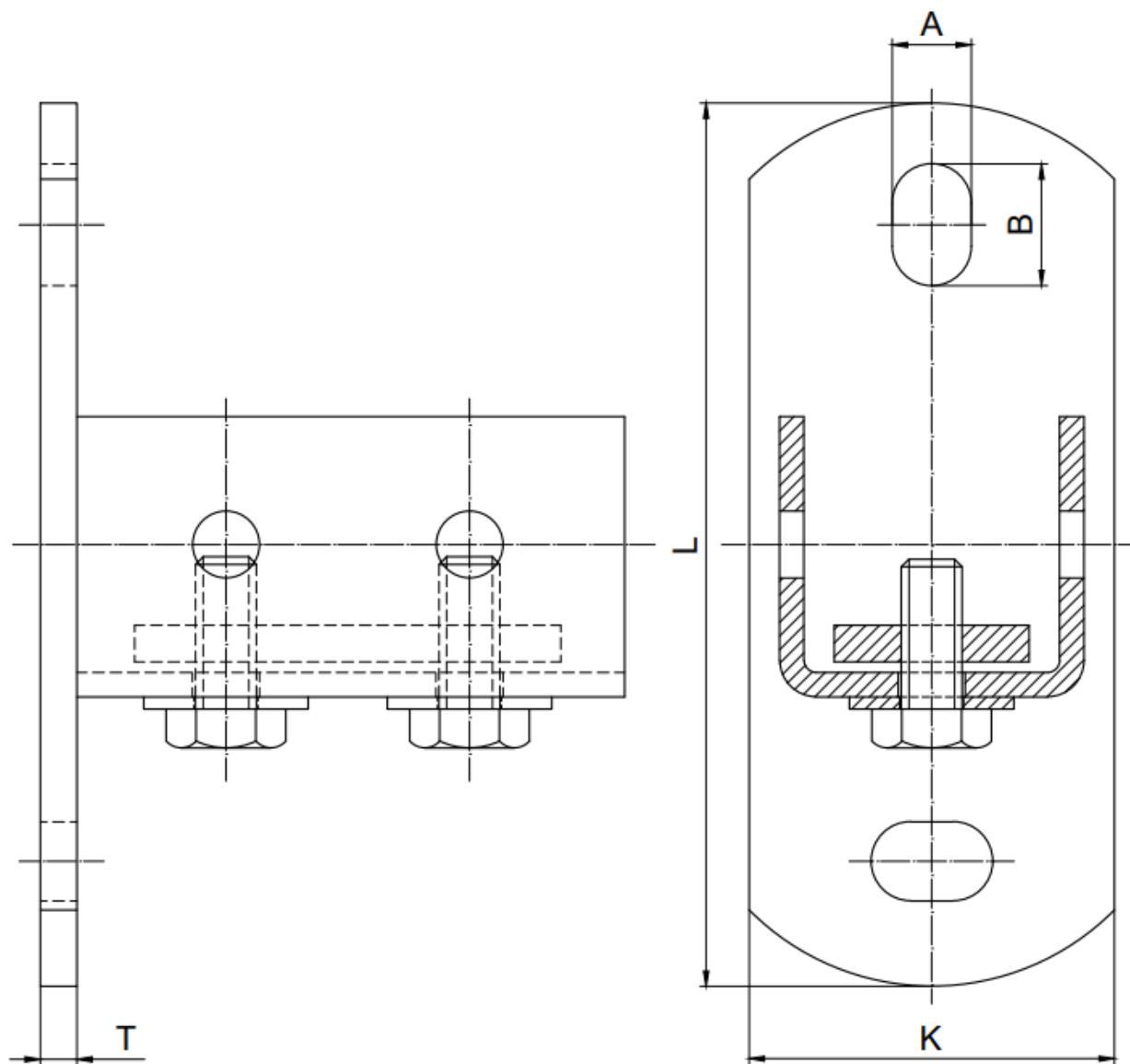
Steel class 5.6 - zinc plated

Supply No.	Name	K (mm)	L (mm)	T (mm)	A × B (mm)	Suitable for profile	Package (pcs)
35000250	Saddle clamp 27/18, 28/30 UNIVERSAL	40	120	4	11 × 20	27/18, 28/30	50
35000255	Saddle clamp 38/40, 40/60 UNIVERSAL	60	145	6	13 × 20	38/40, 40/60	20
35000257	Saddle clamp ST UNIVERSAL	60	145	6	13 × 20	ST41/21, 41, 62	20
35000260	Saddle clamp heavy duty 38/40 40/60,UNIVERSAL	70	160	8	13 × 20	38/40, 40/60	20
35000265	Saddle clamp heavy duty ST UNIVERSAL	70	160	8	13 × 20	ST41/21, 41, 62	20

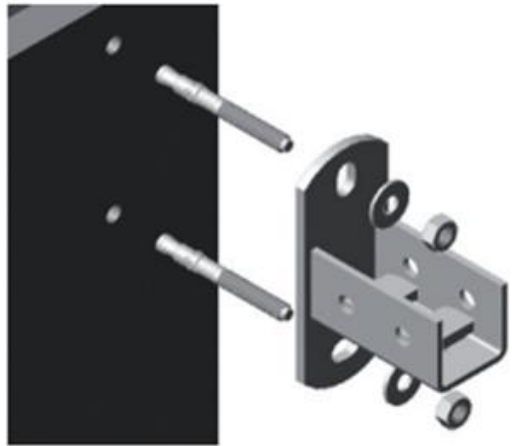
CROSS REFERENCE TABEL :

Konarik Partnr.	WT ARTIKELNUMMER			Voor Railtype	Afmeting In mm			OPPERVLAKTE	Inhoud		Inhoud		Inhoud	
	Industrial pack Fabric pack	WT system Retail pack	WT system Small pack		K	L	T		I-pack/pcs Pack Carton	R-pack/pcs Pack Carton	S-pack/pcs Pack Carton	S-pack/pcs Pack Carton	S-pack/pcs Pack Carton	S-pack/pcs Pack Carton
35000250	ITVZIM-272804UN-050	X	ITVZSWT-U272804-E001	27/18, 28/30	40	120	4	Verzinkt	50 150	X X	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1
35000255	ITVZIM-384006UN-020	X	ITVZSWT-U384006-E001	38/40, 40/60	60	145	6	Verzinkt	20 200	X X	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1
35000257	ITVZIM-ST4100UN-020	X	ITVZSWT-U41ST06-E001	ST41/21, 41, 62	60	145	6	Verzinkt	20 200	X X	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1	10 x1 100 x 1
35000260	ITVZIM-384008UM-020	X	x	38/40, 40/60	70	160	8	Verzinkt	20 200	X X	x x	x x	x x	x x
35000265	ITVZIM-ST4100UM-020	X	x	ST41/21, 41, 62	70	160	8	Verzinkt	20 200	X X	x x	x x	x x	x x

Bevestigingsgat : Ax B = 13x20



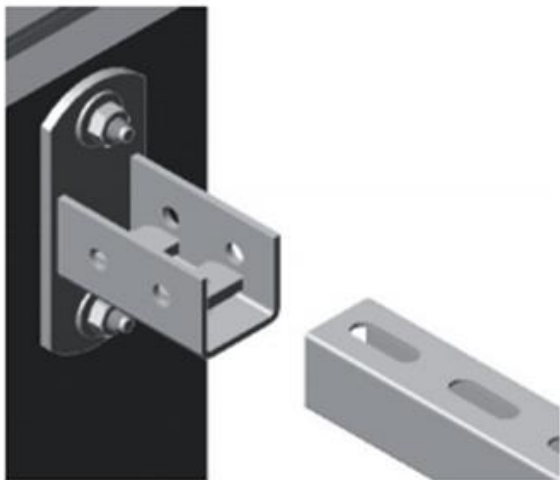
HOW TO USE:



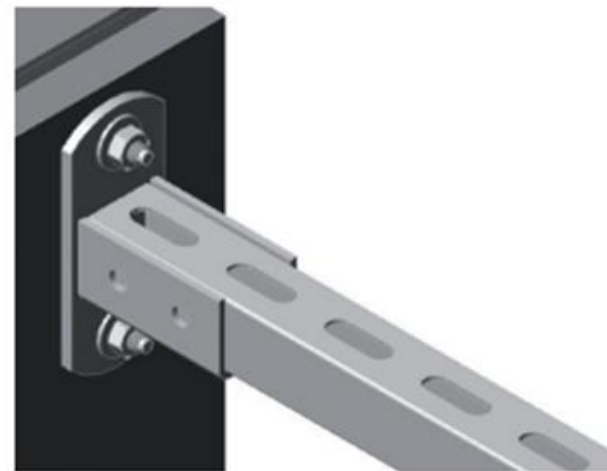
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