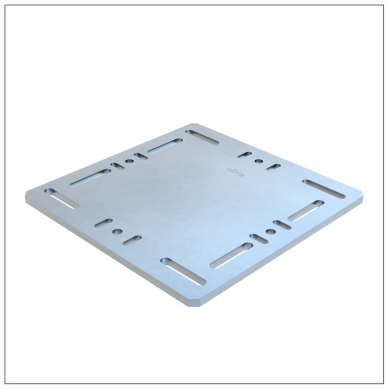
Welding Plate SPL UNI HCP



General Information

Interface element to enable a welded connection of load chains, spring hangers etc. to Beam Section TP F. Our type 'SPL universal' enables a welded connection to primary steel with flange width up to 300 mm. At the same time it's possible to install type 'SPL universal' to Beam Section TP F if a larger installation surface is needed. The welding plate can be welded directly without previous treatment due to a corrosion-resistant weld-thru coating which is compatible with both the HDG surface of the siFramo section and the health and safety requirements of the welding process.

Installation

Depending on the type, different installation methods are recommended:
a) Installation of SPL universal with Flange Screws SCR FLA TT M10 x 30 (part no. 116479) to Beam Section TP F.
b) Installation of SPL universal by means of 1 Assembly Set 5P M12 S to primary steel with flange width between 100 and 300 mm.

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	steel
Surface finish	HCP
Corrosion protection class	C4

Types

Type	Weight	Quantity	Part number
SPL UNI HCP	11.940 kg/pcs.	1 pcs.	113636

Dimensions

Type	BP	BP1	BP2	BP3	bP1	dP	HP	HP1	HP2	HP3	lzP1	tP
SPL UNI HCP	370 mm	300 mm	260 mm	62 mm	14 mm	14 mm	370 mm	300 mm	160 mm	50 mm	65 mm	12 mm

Certification