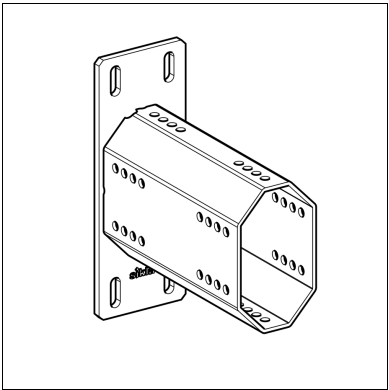




End Support STA F 100 - 100/160

Group: A822

Application

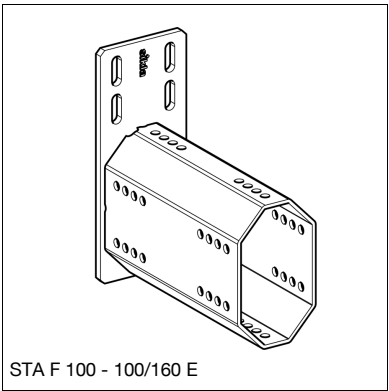
Plug-in component designed to create an endplate at the open end of a Beam Section TP F 100 and TP F 100/160 or a Cantilever bracket AK F 100.

Installation

For the connection to Beam Section TP F 100 or TP F 100/160 (flange side 100) 4 Self Forming Screws FLS F are necessary. The Beam Section TP F 100/160 connected to the End Support STA F 100 - 100/160 has to be screwed with 8 Self Forming Screws FLS F. On each of the broader sides 4 Self Forming Screws FLS F are necessary.

Technical Data

Type	Dimensions of base plate [mm]	Slotting in base plate for	H [mm]
STA F 100 - 100/160	270 x 100 x 8	M10	238
STA F 100 - 100/160 E	245 x 100 x 8	M10	238



STA F 100 - 100/160 E

Configuration: Base plate welded to Octagon F 100/160

Material:

Plate: Steel, HCP

Octagon: Steel, HCP

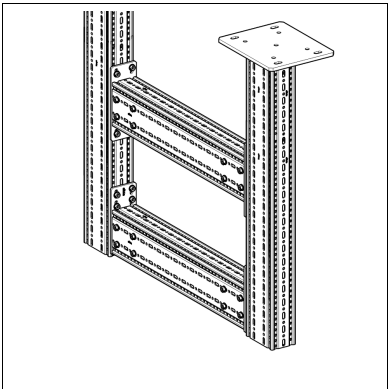
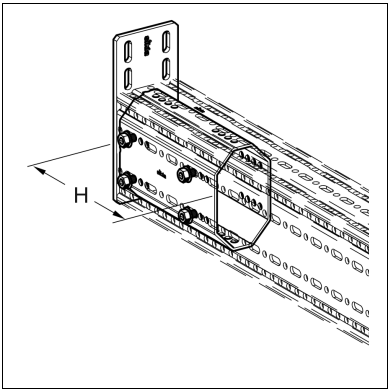
Also available with DUALSHIELD for high corrosion protection within C5H environments.

Approvals / Conformity

CE-mark (Declaration of performance www.sikla.com/downloads)



NEPD-4539-3797-EN



Type	W [kg]	Quantity [pack]	Part number
STA F 100 - 100/160	4.4	1	114878
STA F 100 - 100/160 E	4.2	1	114879