

### End Support STA F 80

Group: A422

#### Application

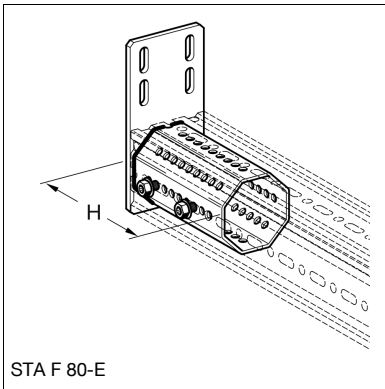
Plug-in component designed to create an endplate at the open end of a Beam Section TP F80 or a Cantilever bracket AK F80. By means of the round holes in the base plate a direct connection to existing cast-in channels is possible.

#### Installation

Depending on the version, following mountings solutions are possible:

- a) With 2x4 Self Forming Screws FLS when used to connect 2 Beam Sections.
- b) With 4 Self Forming Screws FLS applied to the octagonal insert and 2 suitable wall anchors/fixings when connected to the building structure.

The Beam Section TP F 80/80 connected to the End Support STA F 80 has to be screwed with 4 Self Forming Screws FLS F. On each of the opposite sides 2 Self Forming Screws FLS F are necessary.



#### Technical Data

Type	Dimensions of Base plate [mm]	A [mm]	B [mm]	H [mm]
STA F 80	190 x 80 x 8	14	20 x 11	148
STA F 80-E	165 x 80 x 8	-	20 x 11	148

Configuration: Base plate welded to octagonal element F 80

Material:

Plate: Steel, HCP

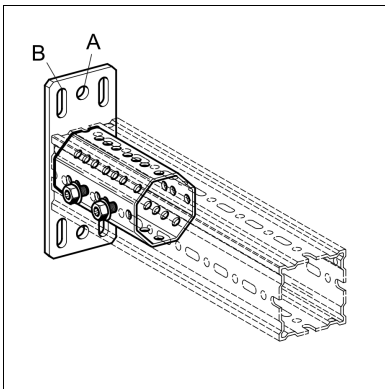
Octagonal element: Steel, HCP

#### Approvals / Conformity

CE mark (Declaration of performance see [www.sikla.com/downloads](http://www.sikla.com/downloads))



NEPD-4539-3797-EN



Type	W [kg]	Quantity [pack]	Part number
STA F 80	1.6	1	<b>192856</b>
STA F 80-E	1.5	1	<b>192863</b>

