

## End Support STA F80-E 45°

Group: A422

### Application

The End Support STA F80-E 45° is designed to generate a 45° bracing element in combination with F80 beam sections or F80 Cantilever Brackets.

### Installation

Depending on the situation on site there are two options to use this product:

- Connection within the siFramo system by connecting with 4 FLS screws to each beam section F80.
- Connection to building fabric by using 2 suitable wall anchors in diagonal configuration.

### Technical Data

Type	L [mm]	B [mm]	L <sub>1</sub> [mm]	d [mm]	b <sub>1</sub> [mm]	h <sub>1</sub> [mm]	α [°]
STA F 80-E 45°	190	80	244.5	14	11	20	45

Configuration: Base plate welded to octagonal element F 80

Material: Steel, HCP

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

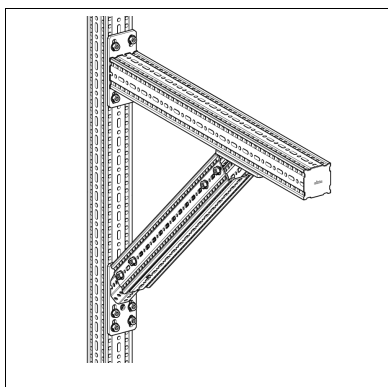
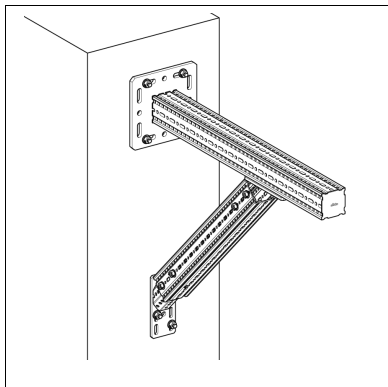
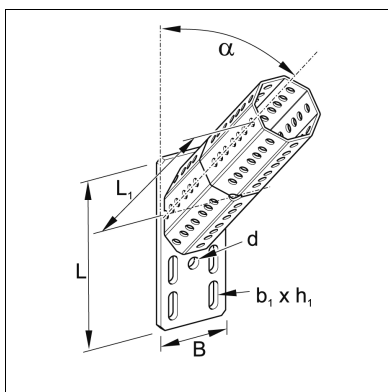
### Approvals / Conformity

CE-mark (Declaration of performance see [www.sikla.com/downloads](http://www.sikla.com/downloads))  
ETA-24/0471



epd

NEPD-4539-3797-EN



Type	W [kg]	Quantity [pack]	Part number
STA F 80-E 45°	2.0	1	406001