

STC-CB / T Blade Post Support



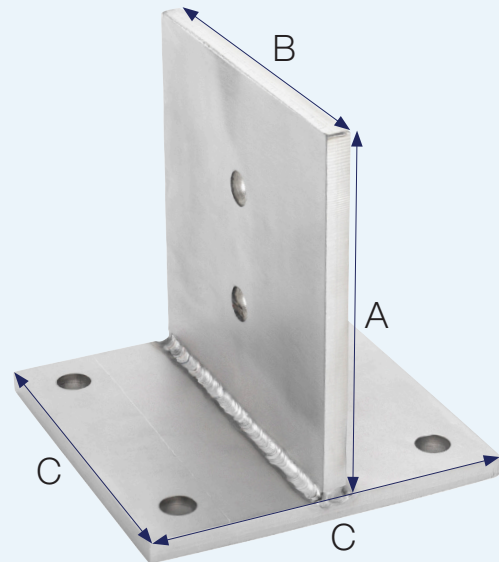
Stainless UK T-Blade Post Supports are used as a concealed post connector for large decorative posts. Its 10 mm steel thickness throughout the product offers a strong, solid connection to be bolted down onto a concrete base.

Application and Specification

- Mechanical post fixing for timber framed structures
- All products manufactured in accordance with BS EN 1090-2 Load Bearing and Structural Steel Components
- Quick & Easy to Install
- Concealed Exposed Base Bolts
- Available in grade 304 and 316 stainless steel
- Full range of accessories from threaded end studs and rebar, throughbolts, pig nose connectors and brackets

T Blade Post Support (all dimensions in mm)

Product Code	Blade Height A	Blade Width B	Base Plate C	Plate Thickness	No. of Holes in Base	No. of Holes in Blade	Base Hole Sizes	Blade Hole Sizes
STC-TB90	130	90	90 × 90	10	2	2	M12 / 14	M12 / 14
STC-TB100	140	100	100 × 100	10	2	2	M12 / 14	M12 / 14
STC-TB115	155	115	115 × 115	10	2	2	M12 / 14	M12 / 14
STC-TB125	165	125	125 × 125	10	2	2	M12 / 14	M12 / 14
STC-TB135	175	135	135 × 135	10	4	2	M12 / 14	M16 / 18
STC-TB140	180	140	140 × 140	10	4	4	M12 / 14	M16 / 18
STC-TB150	190	150	150 × 150	10	4	4	M12 / 14	M16 / 18
STC-TB170	210	170	170 × 170	10	4	4	M16 / 18	M16 / 18
STC-TB180	220	180	180 × 180	10	4	4	M16 / 18	M16 / 18
STC-TB200	240	200	200 × 200	10	4	4	M16 / 18	M20 / 22
STC-TB240	280	240	240 × 240	10	4	4	M16 / 18	M20 / 22



Stainless Caps

These 304 Stainless Steel Caps are designed to fit over the bolted down T Blade Post Support before the timber is installed concealing the base bolts and providing a neat finish.



T Blade Post Anchor Caps (all dimensions in mm)

Product Code	Size	Cap Height	Suits Base Size	Suits Post Size
STC-TB90100CAP	105 × 105	30	80 × 80	90–100
STC-TB115140CAP	120 × 120	30	110 × 110	115–140
STC-TB150180CAP	150 × 150	30	140 × 140	150–180
STC-TB180200CAP	190 × 190	30	180 × 180	180–250
STC-TB250350CAP	250 × 250	40	240 × 240	250–350