

STC-CB/ Center Blade Post Support



Stainless UK's Centre Blade Post Supports are ideal for coastal construction. Their hidden blade, which is concealed by the timber post, provides a neat finish at the base of the post.

Specification

- Mechanical post fixing for timber framed structures
- All products manufactured in accordance with BS EN 1090-2 Load Bearing Structural Steel Components
- Post support either bolted on to concrete or concreted in
- 130 mm–300 mm height range
- Available in grade 304 and 316 stainless steel
- Full range of accessories from threaded end studs, rebar, throughbolts, pig nose connectors and brackets
- Bespoke sizes can be manufactured to your requirement

Center Blade Post Anchor (all dimensions in mm)

Product Code	Top Plate and Base Plate A	Top Blade Plate B	Plate Thickness	Base Height C	Base Hole Sizes	Blade Hole Sizes	Tube Dia. / Wall Thickness
STC-CB90130	90 × 90	90 × 90	4	130	M10 / 12	M12 / 14	42.2 / 4.85
STC-CB90300	90 × 90	90 × 90	4	300	M10 / 12	M12 / 14	42.2 / 4.85
STC-CB110130	110 × 110	110 × 110	4	130	M10 / 12	M12 / 14	42.2 / 4.85
STC-CB110300	110 × 110	110 × 110	4	300	M10 / 12	M12 / 14	42.2 / 4.85
STC-CB140130	140 × 140	140 × 140	4	130	M12 / 14	M12 / 14	42.2 / 4.85
STC-CB140300	140 × 140	140 × 140	4	300	M12 / 14	M12 / 14	42.2 / 4.85
STC-CB150130	150 × 150	150 × 150	5	130	M12 / 14	M12 / 14	42.2 / 4.85
STC-CB150300	150 × 150	150 × 150	5	300	M12 / 14	M12 / 14	42.2 / 4.85

