

## Sole Plate Anchor SP

Sole Plate Anchors are used to attach timber sole plates to concrete foundations.

- Strengthening ribs for added rigidity.
- All holes are pressed countersunk to aid location of the fixing and to give a flush finish.

## SPECIFICATION

- Galvanised steel EN 10346 DX51D Z275 or grade 1.4301 austenitic stainless steel to EN 10088-2.

## INSTALLATION

- Nail using 30 x 3.75 square twist nails or equivalent, for stainless steel products use 30 x 3.75 stainless steel annular ring shank nails.



Code	Product	Product Dimensions (mm)			Box Qty.
		Width	Upstand	Length	
Pre Galvanised - 1mm					
SP	Sole Plate Anchor	85	40	135	50
SP42	Sole Plate Anchor	42	40	135	100
Stainless Steel - 1mm					
SPSS	Sole Plate Anchor	85	40	135	-
SPSS42	Sole Plate Anchor	42	40	135	-

## Sole Plate Channel SPC

The Sole Plate Channel is fixed to the concrete base before installation of the sole plate and then secured either side using the holes provided. This system provides a quick and simple solution to aid with the correct alignment of the sole plate, as well as securing it firmly to the concrete base.

- Quick and easy alignment of Sole Plate.
- 3.75mm nail holes.
- 8mm holes suitable for concrete fixings.

## SPECIFICATION

- Galvanised steel EN 10346 DX51D Z275.

## INSTALLATION

- Use appropriate fixings.



SPC

Code	Product	Product Dimensions (mm)		Box Qty.
		Width	Length	
Pre Galvanised - 1mm				
SPC75	Sole Plate Channel	75	200	50
SPC90	Sole Plate Channel	90	200	50
SPC96	Sole Plate Channel	96	200	50
SPC140	Sole Plate Channel	140	200	50
SPC152	Sole Plate Channel	152	200	50