

A range of fence post supports in both standard and heavy duty.

Post Shoe - Cake Stand **PSC**

Post Shoe - U Shoe **PSU**

- 6mm thick.
- Heavy duty spun galvanised.

Bolt Down Shoe **FB**

- To bolt down onto existing concrete.
- Suggested fixing 10 x 80mm sleeve anchor.

Concrete In Post Shoe **FCI**

- Used where ground conditions are loose or stony and do not allow the use of a fence spike.
- Ideal for heavy duty fences up to 1.8m high.
- To set in concrete.

Fencing Drive Tool **FDT**

- For use with the Fence Spikes and Repair Spikes.

Fence Post Extender **FEX**

- Ideal for joining two fence posts together.

Repair Spikes **FRS**

- Used to repair a damaged or rotten post set into existing concrete.

Fencing Spike **FS**

- Used to hold fence posts above ground level.
- Suitable for standard soil conditions.
- Ideal for fences up to 1.8m high.

INSTALLATION

- Safety goggles must always be worn.
- To bolt down onto existing concrete.
- Suggested fixing 10 x 80mm sleeve anchor.



PSC & PSU



FB



FCI



FDT



FEX



Code	Product Dimensions (mm)			Hole Size	Pack Qty.
	Post Size	Shoe Height	Support Height		
Heavy Duty Galvanised - 6mm					
POST SHOE - CAKE STAND					
PSC	75 x 75 up to 150 x 150	60	130	M10	-
POST SHOE - U SHOE					
PSU	100 x 100	100	115	M10	-
Zinc & Powder Coated Brown					
FENCING BOLT DOWN SHOE					
FB50	50 x 50	150	-	M10	6
FB75	75 x 75	150	-	M10	6
FB100	100 x 100	150	-	M10	6
FENCE POST EXTENDER					
FEX	75 x 75	-	180	M10	6
FEX100	100 x 100	-	180	M10	6
FENCING CONCRETE IN SHOE					
FCI75	75 x 75	150	200	-	6
FCI100	100 x 100	150	200	-	6
FENCING REPAIR SPIKE					
FRS75	75 x 75	150	300	-	6
FENCING SPIKE					
FS50X450	50 x 50	150	450	-	6
FS75X600	75 x 75	150	600	-	6
FS75X700	75 x 75	150	700	-	6
FS100X700	100 x 100	150	700	-	6
FENCING DRIVE TOOL					
FDT	min. 75 x 75	-	150	-	-