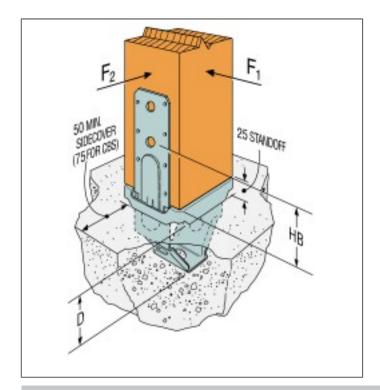
Technical data sheet PBS - POST BASE WITH STAND OFF





The PBS post base is installed into wet concrete and features a 25mm standoff to help prevent moisture induced decay to the timber post.

> UK-DoP-e07/0285 ETA-07/0285

FEATURES

Material

• Pre-galvanised mild steel.

Installation

Embed into wet concrete up to the bottom of the 25mm standoff base.

TECHNICAL DATA

PBS Safe Working Loads

R	eference	Post Size	Material Thickness (mm)		Dimensions (mm) [mm]		Fasteners			Safe Working Loads [kN]								
		(mm) [mm]	Base	Post	W1	W2	D	Po	ost	Во	lts	Sh Term	ort Uplift	F1 Sho	rt Term	F2 Sho	rt Term	Long erm
								Qty Sp	ecificati	Qty	Dia.	Nails	Bolts	Nails	Bolts	Nails	Bolts [> Download
	PBS44A	89 x 89	2.5	2	90	89	89	14	3.75 x 75mm	2	14mm	10.68	6.96	5.18	1.02	3.94	3.94	29.65

1. Install with nails or bolts

PBS Characteristic Loads

References	Post Size (mm)	Material Thickness (mm)		Dimensions (mm) [mm]			Fasteners				Characteristic Capacity [kN]	
Relefences	(mm) [mm]	Base	Post	W1	W2	D		ost Specificatior	Bc Qty	lts Dia.	Uplift	Download
PBS44A	89 x 89	2.5	2	90	89	89	14	3.75 x 75mm	2	14mm	16.0	54.5

Winchester Road Cardinal Point Tamworth Staffordshire B78 3HG Tél. : +44 1827 255600 / Fax : +44 1827 255616 Information presented on this document is the exclusive property of Simpson Strong-Tie®	PBS - Post ba	page 1/2	
It is valid only when associated with products supplied by Simpson Strong-Tie®	2015-11-23	www.strong	tie.co.uk



Winchester Road Cardinal Point Tamworth Staffordshire B78 3HG Tél. : +44 1827 255600 / Fax : +44 1827 255616	PBS - Post ba	page 2/2		
It is valid only when associated with products supplied by Simpson Strong-Tie®	2015-11-23	www.strongtie.co.uk		