PBS - POST BASE WITH STAND OFF





The PBS post base is designed to be installed into wet concrete and features a stand off to help prevent moisture induced decay to the timber post.



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

FEATURES





Material

· Pre-galvanised mild steel

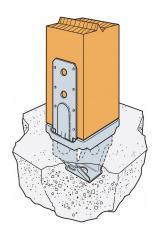
Installation

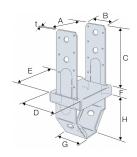
Embed into wet concrete up to the bottom of the 25mm stand off base



TECHNICAL DATA

Product Dimensions





Winchester Road Cardinal Point Tamworth Staffordshire B78 3HG tel: +44 1827 255600 / fax: +44 1827 255616

PBS - Post Base with Stand Off

page 1/3

Technical data sheet

PBS - POST BASE WITH STAND OFF



References	Post size [mm]	Product Dimensions [mm]									Holes		
		Α	В	С	D	Е	F	G	Н	t ₁	Тор		Bottom
											Ø4.3	Ø14	Ø19
PBS44AZ	89 x 89	91	57	159	89	91	25	Ø57	84	2.5	14	4	3

Characteristic Loads

		Number of	Fasteners	Characteristic Capacities - Timber C24 [kN]				
References		Pos	st ⁽¹⁾	_	$R_{2,k}$			
recicionoco	Na	ils	Вс	olts	$R_{1,k}$	Nails	Bolts	
	Qty	Type	Qty	Туре		INalis	Doils	
PBS44AZ	12	3.75 x 75	2	M12	60.9	24	16	

- 2. Use Nails or Bolts
- 4. The published characteristic capacity is based upon medium term load duration and service class 3 according to EC5 (EN 1995). For other load duration and service classes please refer to the ETA .

Technical data sheet

PBS - POST BASE WITH STAND OFF



Winchester Road Cardinal Point Tamworth Staffordshire B78 3HG tel: +44 1827 255600 / fax: +44 1827 255616

PBS - Post Base with Stand Off

page 3/3