

ADJUSTABLE PEDESTALS ASP, TD, TD PLUS & TD MOBILE Ranges

Matarial			Wallbarn Adjustable Dedoctals are manufactured from high quality networks and							
Material			Wallbarn Adjustable Pedestals are manufactured from high quality polypropylene and							
			Are suitable for outdoor laying in normal atmospheric conditions with all technical							
			physical and mechanical properties maintained in the longterm. Manufacture of all							
			pedestals conform to quality management systems standard UNI EN ISO 9001:2008.							
Application			Wallbarn Adjustable Pedestals can be laid on all secure and stable floor surfaces allowing							
			inspection under slabs or decking without demolition. Installation in external areas helps							
			protect the waterproof surface and allows practical use of the terrace.							
Technical data			The polypropylene Adjustable Pedestals can be laid with temperatures from -40°C to +75°C							
			The material is particularly resistant to sudden temperature changes, resists acid, alkaline							
			and salts.							
				sical-Mec	hanical F	Properties				
Physical-Mechanical Properties										
	Melt Flow Rate		Weight	VICAT with load of 5kg	HDT with load of 1,820 kPa	Coefficient of Elasticity			In	npact IZOD
			Density						with engrading	
			2 0,				(IZOD	at 23°C) (IZC		OD at -20°C)
Test	ASTM		ASTM D792	ASTM	ASTM	ASTM	ASTM			ASTM
Method	D1238		Method A	D1525	D648	D790	D256		D256	
Unit	(Gr/10	Gr/cm³	°C	°C	Мра	J/m		J/m	
		14-16	0.99-1.04	>75	>90	>1600	>40		>20	
			0.00 2.0 .		e Rating	1 2000				
Wallha	arn /	Adiustah	le Pedestals ha			OCLASSE E' :	accordin	g to FN	1350	1-1-2009
VVallot	u111 7	tajastas	ie i edestais na		nical Dat		accorani	5 to Lit	1330	1.2005
		WALL	BARN ADJUSTA				IMBER D	DECKING		
		Head		Standard lu			Distance between			Slope
Support hei	ight	diamete	Base plate er diameter	width ASP	Lug heig	ht I		range tolerance		corrector?
				range						
25mm fixed			200mm	2.2mm	18.5mm	40, 60 8		400kg 400kg		Yes
35mm fixed		120mm	200mm	2.2mm	18.5mm		40, 60 & 90mm 40, 60 & 90mm			Yes
35-50mm 50-70mm		120mm 120mm	200mm 200mm	2.2mm 2.2mm	18.5mm 18.5mm			400kg 400kg		Yes
65-100mm		120mm	200mm	2.2mm	18.5mm		40, 60 & 90mm 40, 60 & 90mm			Yes
95-130mm		120mm	200mm	2.2mm	18.5mm	40, 60 &		400kg 400kg		Yes
125-160mm		120mm	200mm	2.2mm	18.5mm	40, 60 &		400	_	Yes
155-190mm		120mm	200mm	2.2mm	18.5mm		40, 60 & 90mm		·g	Yes
185-220mm		120mm	200mm	2.2mm	18.5mm	40, 60 &	90mm	400kg		Yes
210-245mm 1		120mm	200mm	2.2mm	18.5mm	40, 60 &	10, 60 & 90mm		κg	Yes
240-275mm 1		120mm	200mm	2.2mm	18.5mm	40, 60 &	90mm	400	κg	Yes
270-305mm 1		120mm	200mm	2.2mm	18.5mm	40, 60 &			κg	Yes
300-335mm 1		120mm	200mm	2.2mm	18.5mm	40, 60 &	90mm	400	κg	Yes
330-365mm 1		120mm	200mm	2.2mm	18.5mm	40, 60 &	40, 60 & 90mm		κg	Yes
85-135mm 2		120mm	200mm	2.2mm	18.5mm	40, 60 &	40, 60 & 90mm		κg	Yes
125-215mm 2		120mm	200mm	2.2mm	18.5mm	40, 60 &	90mm	400	κg	Yes
210-380mm 2		120mm	200mm	2.2mm	18.5mm	40, 60 &	90mm 400k		(g	Yes

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1 using ASP or TD support with extension shank

2 using ASP EXT EXTRA support with extension shank