

AOS01 + TOWER/TOWER A2

ANCHOR POINT FOR TIMBER, CONCRETE AND STEEL SUBSTRUCTURES

PRACTICAL

Support height between 300 and 800 mm to adapt to different roofing thicknesses.

EFFECTIVE

Device with controlled deformation to limit load transfer to the structure.

LOW PROFILE

Small-sized cylindrical system, minimises the visual impact on the roof.

EN 795:2012 A	CEN/TS 18415:2013	UNI 11578:2015 A	AS/NZS 5532:2013	AS/NZS 1891.4:2009
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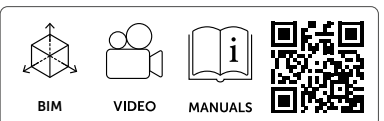
MAXIMUM NUMBER
OF USERS



LOAD DIRECTION



TYPES OF
APPLICATION



TECHNICAL DATA*

substructure	minimum thickness	fasteners	substructure	minimum thickness	fasteners
GL24h	160 x 160 mm	VGS Ø9		140 mm	AB1 Ø12
CLT	200 mm	VGS Ø9	C20/25		rod M12
S235JR	6 mm	EKS+ULS+MUT			VIN-FIX
					HYB-FIX

* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standards referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.

TOWER/TOWER A2 | CODES AND DIMENSIONS

CODE	material	d ₁	B	H	L	pcs	
		[mm] [in]	[mm] [in]	[mm] [in]	[mm] [in]		
TOWER300	S235JR zinc plated steel	48	189	150	6	300	11 3/4 150 6 1
TOWER400		48	189	150	6	400	15 3/4 150 6 1
TOWER500		48	189	150	6	500	19 3/4 150 6 1
TOWER600		48	189	150	6	600	23 5/8 150 6 1
TOWER700		48	189	150	6	700	27 1/2 150 6 1
TOWER800		48	189	150	6	800	31 1/2 150 6 1
TOWER22500		48	189	150	6	500	19 3/4 150 6 1
TOWERA2300	AISI 304 stainless steel grade 1.4301	48	189	150	6	300	11 3/4 150 6 1
TOWERA2400		48	189	150	6	400	15 3/4 150 6 1
TOWERA2500		48	189	150	6	500	19 3/4 150 6 1
AOS01	AISI 304 stainless steel grade 1.4301	-	-	60	2 3/8	-	- 98 3 7/8 1

