

WING

ANCHOR POINT FOR WORK AT HEIGHT AND IN SUSPENSION

SOLID

Extremely robust and reliable.

VERSATILE

Can be used both for suspended work (1 person) and for protection against falls from height (3 people).

MULTIPURPOSE

With three different versions of two materials and in three different colours, you will always find the right product for every application and environmental condition.



LOAD DIRECTION



TYPES OF APPLICATION



VIDEO



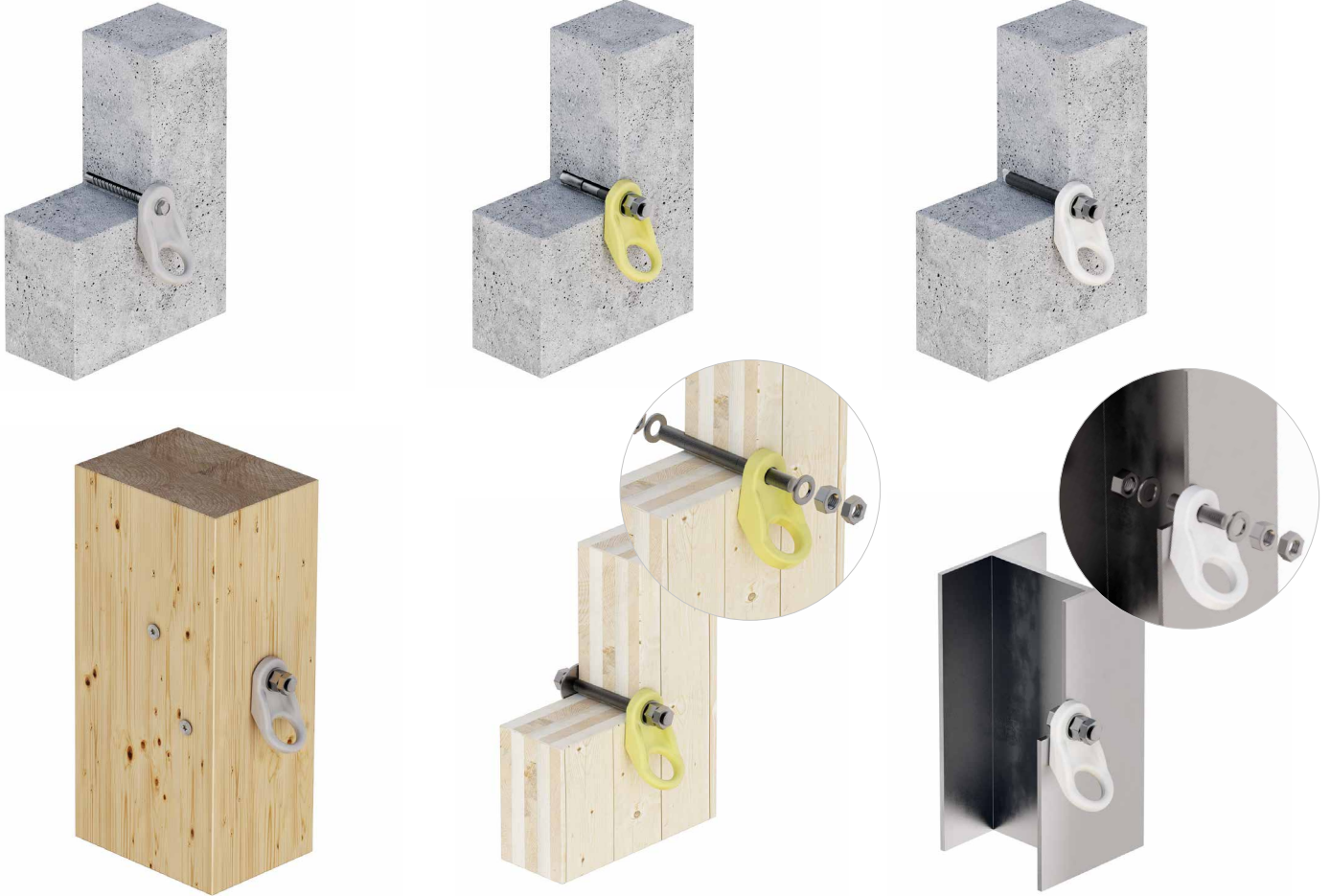
MANUALS



▼ Single WING anchorage points installed for use in suspension for the maintenance of a church dome.



■ FIELDS OF APPLICATION



■ TECHNICAL DATA*

substructure	minimum thickness	fasteners	substructure	minimum thickness	fasteners
GL24h	100 x 160 mm	VGS Ø11	C20/25	158 mm	AB1 Ø16
		XEPOX F			AB1A4 Ø16
		M16 rod + MUT + ULS			M16 + ULS + MUT (8.8/A2/A4)
	VIN-FIX				
CLT	100 mm	8.8 Ø16 rod + MUT + ULS			HYB-FIX
					SKR CE Ø16
S235JR				5 mm	EKS M16 + MUT + ULS (8.8/A2/A4)

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

■ CODES AND DIMENSIONS

CODE	material	d ₁	B	H	L	pcs	
		[mm]	[mm]	[mm]	[mm]		
WING	S355J2 - zinc plated Fe/Zn 12μ + powder coated (RAL7032-grey)						
WINGY	S355J2 - zinc plated Fe/Zn 12μ + powder coated (RAL1016-yellow)	17	65	56	115	1	
WINGA4	AISI 316L stainless steel grade 1.4404						