



EN 795/A:2012

CEN/TS 16415:2013

ANCHOR POINT FOR WORK AT HEIGHT AND IN SUSPENSION

ROBUST

Extremely robust and reliable.

VERSATILE

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

MULTIPURPOSE

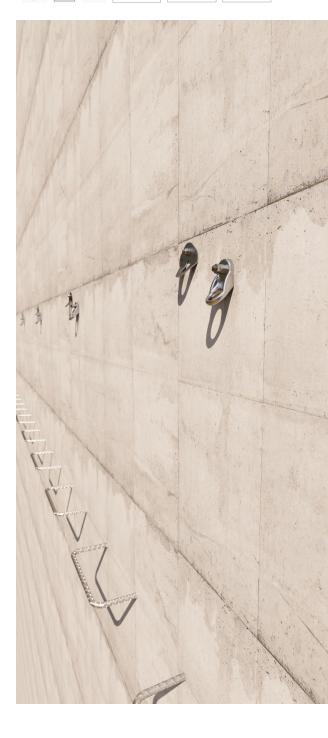
With three different versions, of two materials and in three different colours, you will always find the right product for every application and environmental condition.

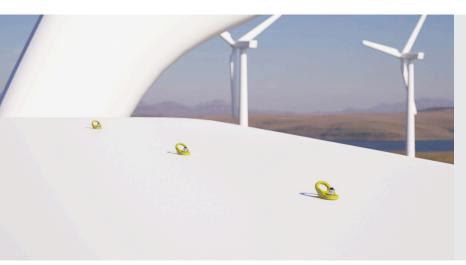


■ CODES AND DIMENSIONS

CODE	description	pcs
WING	S355J2 - zinc plated Fe/Zn 12µ + powder coated (RAL7032-grey)	1
WINGY	S355J2 - zinc plated Fe/Zn 12µ + powder coated (RAL1016-yellow)	1
WINGA4	1.4404-A4-AISI316 pickled	1

The colour of the powder paint can be changed on request.





SURFACE INCLINATION

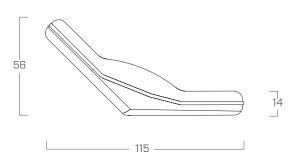


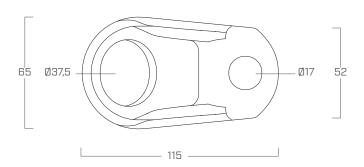


FIELD OF USE

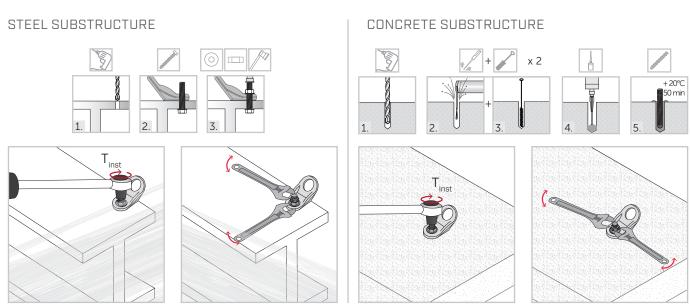
Timber, concrete and steel structures as described in the installation manual.

■ GEOMETRY





■ APPLICATION INSTRUCTIONS



For installation on timber or concrete substructure with different fasteners see the related manual.

■ RELATED PRODUCTS

TYP	description	d_{i}
		[mm]
AB1	heavy anchor	16
AB1A4	stainless steel heavy anchor	16
SKRCE	CE screw anchor	16
VGS	screw for timber	11
VIN-FIX PRO	vinylester chemical anchor	-
XEPOX	epoxy resin	-

■ TECHNICAL SPECIFICATIONS

LABORATORY STRENGTHS

Data	standard	value
Q _s	EN 795:2012 CEN/TS 16415:2013	14 kN
Q _{d1}	EN 795:2012 CEN/TS 16415:2013	12 kN

