

AOSWS

ANCHOR POINT

UNIVERSAL

It can be used both for suspended and fall protection work.

FUNCTIONAL

Compact anchor point, for up to three simultaneous users.

VERSATILE

Certified for use on different types of substructure and with different fasteners.

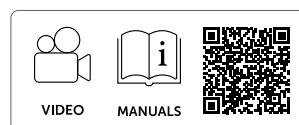


LOAD DIRECTION

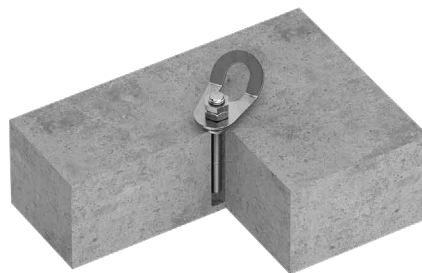


TYPES OF APPLICATION

- ▼ AOSWSA4 anchor point, installed on steel structure, used with safety rope for suspended work.



FIELDS OF APPLICATION



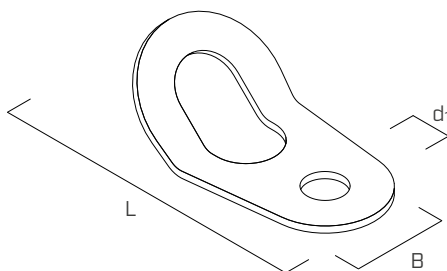
TECHNICAL DATA*

substructure	minimum thickness
 S235JR	5 mm

substructure	minimum thickness	fasteners
 C20/25	170 mm	AB1/AB1A4 VIN-FIX 

* 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 [mm]	B [mm]	L [mm]	pcs
AOSWS	AISI 304 stainless steel grade 1.4301	17	60	98	1
AOSWSA4	AISI 316 stainless steel grade 1.4401	17	60	98	1

COMPLEMENTARY PRODUCTS

CODE	material	d ₁ [mm]	B [mm]	H [mm]	L [mm]	pcs
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					

