AOS01 + SHIELD

EN 795:2012 A | CEN/TS 16415:2013 | UNI 11578:2015 A | AS/NZS 5532:2013 | AS/NZS 1891.4:2009

ANCHOR POINT
FOR TRAPEZOIDAL METAL ROOFS

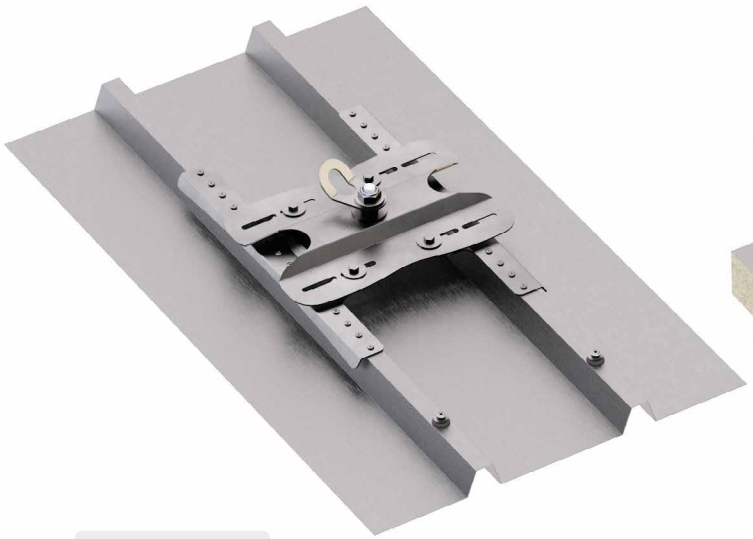
UNOBTRUSIVE
It ensures a reduced visual impact thanks to its small size.

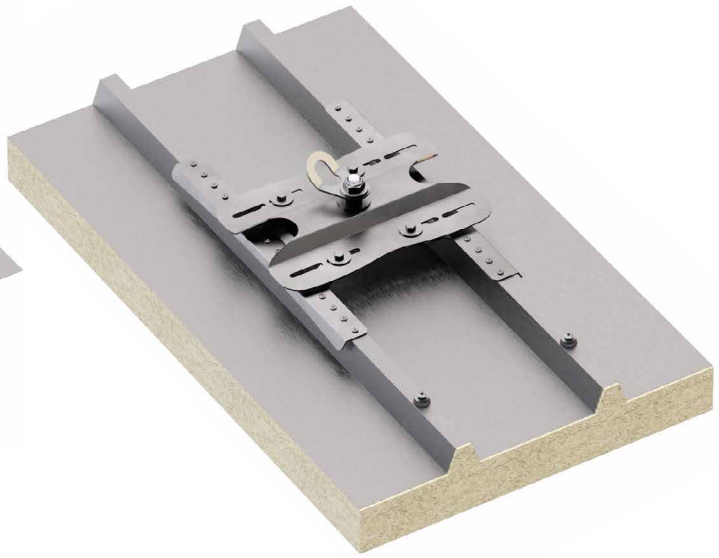
PACKAGING
Supplied complete with mounting rivets and cellular rubber seals for perfect waterproofing.


LOAD DIRECTION


TYPES OF APPLICATION

VIDEO | MANUALS





INCLUDED IN THE PACKAGE

TECHNICAL DATA*

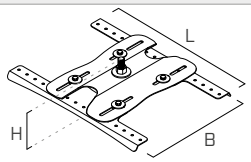
substructure	minimum thickness	fastening systems included
Fe	0.4 mm	rivet 6,3 x 20,2 mm with EPDM washer (x 32)
Fe	0.4 mm	

substructure	minimum thickness	fastening systems included
Al	0,6 mm	rivet 6,3 x 20,2 mm with EPDM washer (x 32)
Al	0,6 mm	

** 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.*

SHIELD | CODES AND DIMENSIONS

A2 AISI 304

CODE	material	B [mm]	H [mm]	L [mm]	pcs	
SHIELD	AISI 304 stainless steel grade 1.4301	180-420	85	476	1	
AOS01	AISI 304 stainless steel grade 1.4301	60	-	98	1	
RIV6320	rivets 6,3 x 20,2 mm with EPDM washer	-	-	-	33	

AOS01 + SHIELD 2

EN 795:2012 A | CEN/TS 16415:2013 | UNI 11578:2015 A | AS/NZS 5532:2013 | AS/NZS 1891.4:2009

ANCHOR POINT
FOR TRAPEZOIDAL METAL ROOFS

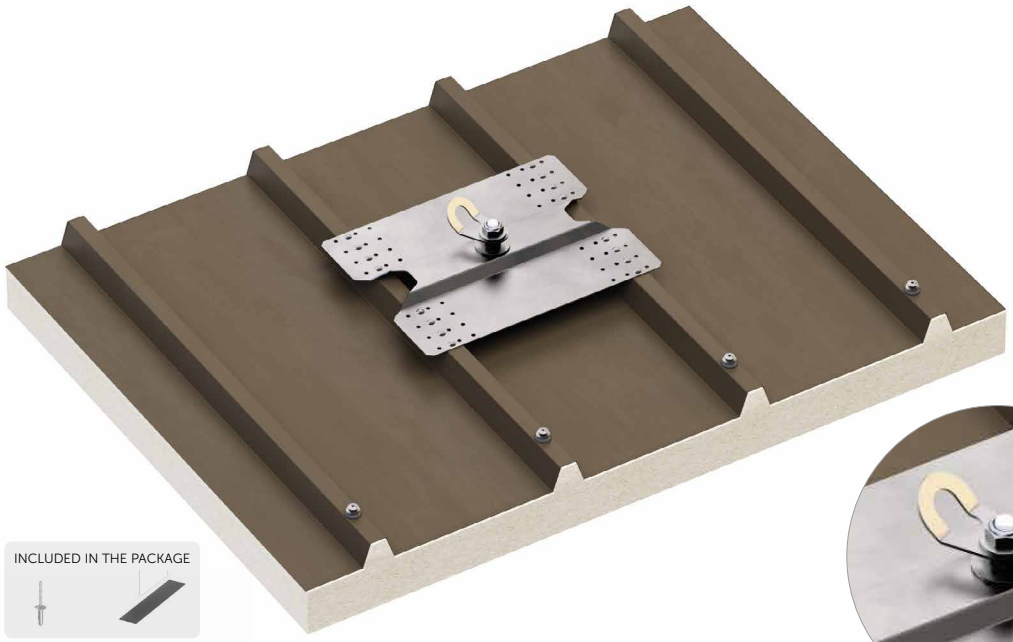
FAST
Easy installation because it is configured as a single plate.

COMPLETE
The package includes fasteners and cellular rubber seals, to ensure waterproofing.

LOAD DIRECTION

TYPES OF APPLICATION

VIDEO | MANUALS



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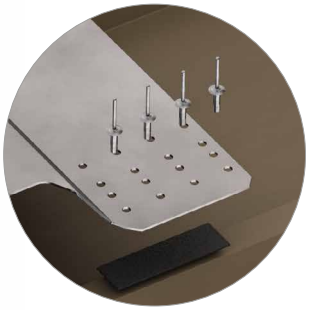


TECHNICAL DATA*

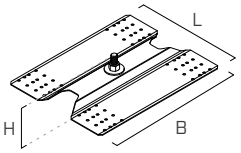
substructure	minimum thickness	fastening systems included
Fe	0,5 mm	rivet 6,3 x 20,2 mm with EPDM washer (x 16)
Fe	0,5 mm	

substructure	minimum thickness	fastening systems included
Al	1 mm	rivet 6,3 x 20,2 mm with EPDM washer (x 16)
Al	0,7 mm	

** 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.*

SHIELD 2 | CODES AND DIMENSIONS

A2 AISI 304

CODE	material	B [mm]	H [mm]	L [mm]	pcs	
SHIELD2	AISI 304 stainless steel grade 1.4301	420	65	322	1	
AOS01	AISI 304 stainless steel grade 1.4301	60	-	98	1	
RIV6320	rivets 6,3 x 20,2 mm with EPDM washer	-	-	-	33	

SIANK

EN 795:2012 A

CEN/TS 16415:2013

UNI 11578:2015 A

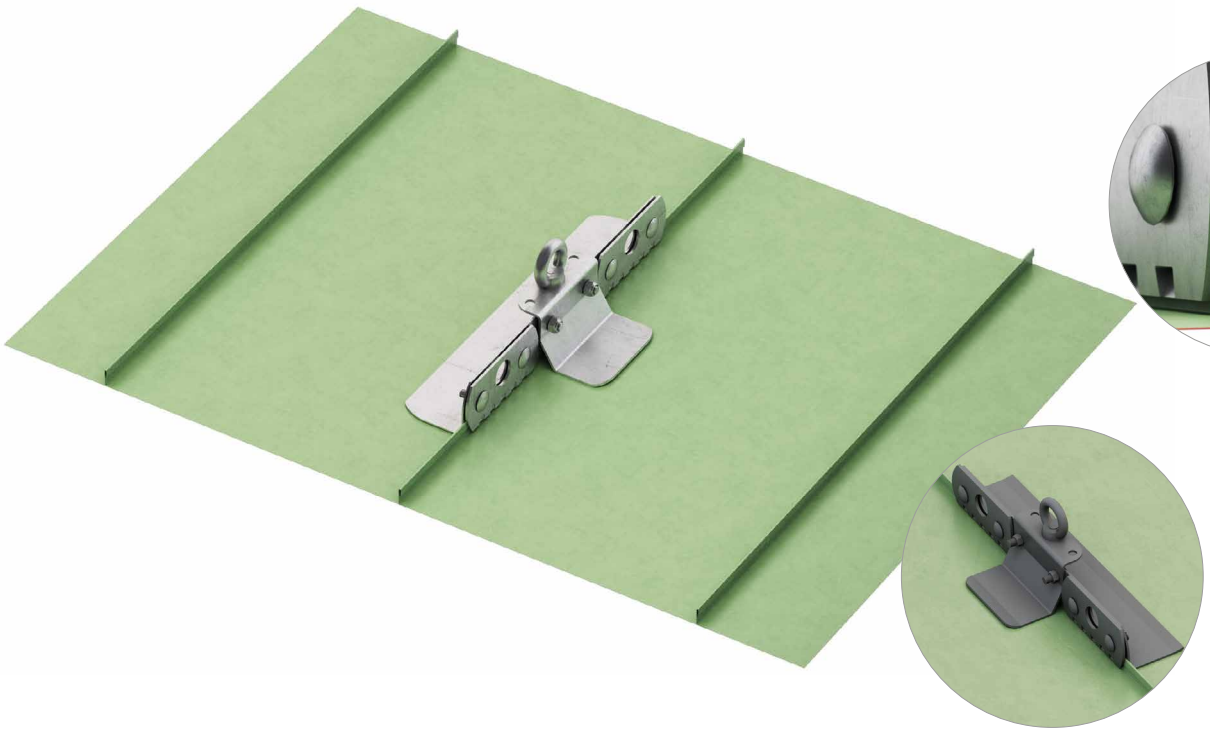
ANCHOR POINT
FOR STANDING SEAM METAL ROOFS

EFFICIENT
The system is fixed to a single seam of the sheet using a few tools.

UNOBTRUSIVE
Device fixed to the seam by means of a single clamp, without the need to drill holes in the metal sheet, guaranteeing its impermeability and durability.

LOAD DIRECTION

TYPES OF APPLICATION



TECHNICAL DATA*

substructure	minimum thickness
Fe	0,5 mm
Al	0,7 mm
Cu	0,5 mm

substructure	minimum thickness
Zn - Ti	0,7 mm
stainless steel	0.4 mm

** 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	description	material	B [mm]	H [mm]	L [mm]	pcs
SIANK	anchor point for seaming 25 mm	AISI 304 stainless steel grade 1.4301	163	130	400	1
SIANK65	anchor point for seaming 65 mm	AISI 304 stainless steel grade 1.4301	104	163	400	1
SIANKA	anthracite-colour anchorage point for seaming 25 mm	AISI 304 stainless steel grade 1.4301	163	130	400	1
SIANKB	brown anchorage point for seaming 25 mm	AISI 304 stainless steel grade 1.4301	163	130	400	1