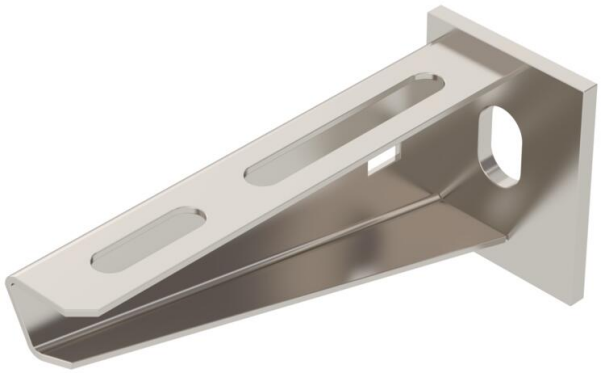
Technical data sheet

Wall and support bracket AW 15 A4

Item number: 6392008



Light-duty wall and support bracket with welded head plate.
Fastening of the bracket to the U support of width 400 mm or greater using a hexagonal bolt through both sides of the support. Please insert suitable spacers.

A4	Stainless steel
2B	Bright, treated

Master data

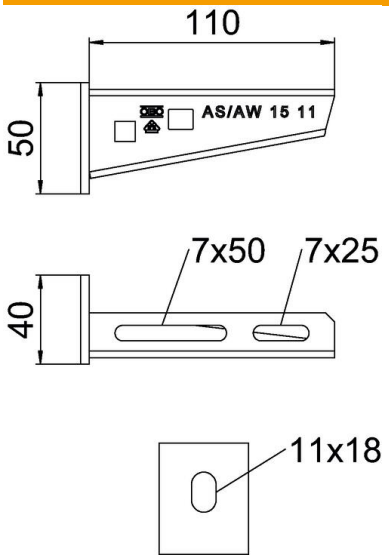
Item number	6392008
Type	AW 15 11 A4
Description 1	Wall and support bracket
Description 2	with welded head plate
Manufacturer	OBO
Dimension	B110mm
Colour	stainless steel
Material	Stainless steel 1.4571
Surface Surface standard	Bright, treated
Smallest sales unit	1
Unit of quantity	Piece
Weight	12.5 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,7801 kg CO2e / 1 Piece

Technical data sheet

Wall and support bracket AW 15 A4

Item number: 6392008

Dimensions

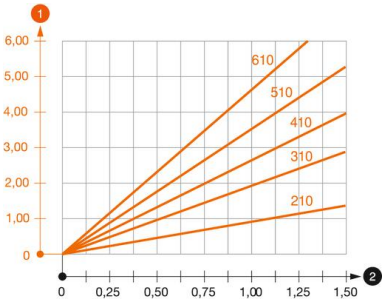


Length	40 mm
Width	110 mm
Height	50 mm
Dimension A	40 mm
Dimension B	110 mm
Dimension H	50 mm

Technical data

Version for	Wall and support bracket
F in kN	1.5 kN
Maintain electrical functions	no
Hole diameter	11 mm
ROHS-conformant	yes
Rustproof steel, pickled	yes
Angle range, max.	90 mm
Angle range, min.	90 mm

Loads



Load diagram, bracket, type AW 15

1. Bending of the bracket tip at permitted bracket load
2. Permitted bracket load in kN without man load

—— Load curve with bracket lengths in mm

Technical data sheet

Wall and support bracket AW 15 A4

Item number: 6392008

Characteristic anchor load values for wall bracket AW 15

Wall fastening								
	Max. load [kN]							
	Bracket width [mm]							
Anchor type	110	160	210	310	410	510	560	610
BZ3 10x90/0-30	1.5	1.5	1.5	1.47	1.25	1.13	0.95	0.94

Max. Max. total load F = cable weight + cable tray + bracket. The stated values are based on cracked concrete of the resistance class C20/25. Please comply with the installation requirements of the ETA approval (anchors).