

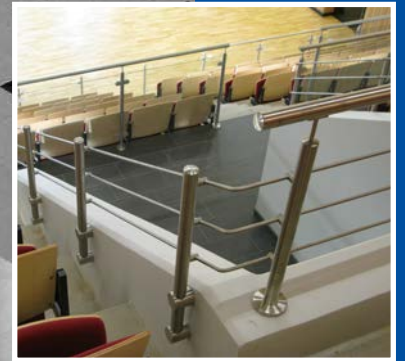
aalco®

ARCHITECTURAL
HANDRAIL
SYSTEMS

www.aalco-handrail.com

AALCO COMPONENTS

ANCHORAGE FITTINGS



We supply a comprehensive range of anchorage fittings, including baseplates and covers, flanges and shaped flanges in various sizes, designs and finishes. All designed to enable ease of assembly, the fittings are strong and meet the planning and aesthetic requirements of varied applications. Included in the range is the Riskless system, reinforced to strengthen the anchorage points of the newel post in a vertical installation. The system has been devised in accordance with the regulations regarding rail safety, with in-depth studies and calculations to produce a system with enhanced rigidity.



RUBBER Mallet TO BE USED



PRODUCT TO BE GLUED WITH E4054

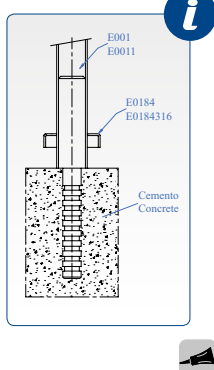
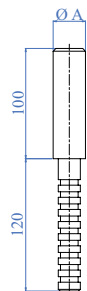


ASSEMBLY WITH ALLEN KEY



PRODUCT TO BE WELDED

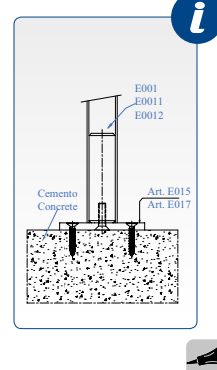
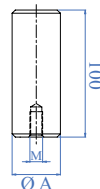
Concrete anchor
E013 - E0131 to be
cemented



ALUMINIUM	DIMENSION	FOR TUBE
E0131	Ø 29.3mm	Ø 33.7 x 2.0mm
E013	Ø 38mm	Ø 42.4 x 2.0mm

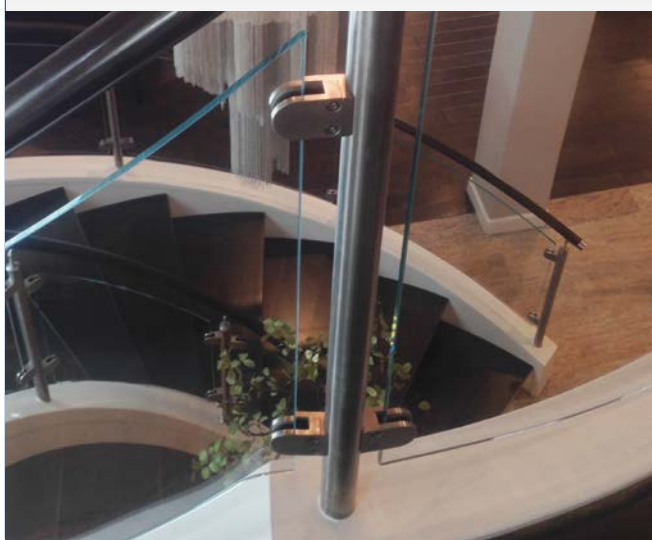
Support for anchor tubes

E014 ÷ 0142 to be combined with
anchorage flange E015 ÷ 017



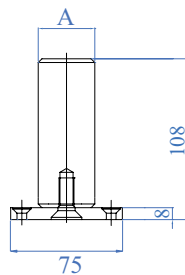
ALUMINIUM	DIMENSION	FOR TUBE
E0141	Ø 29.3mm blind Hole M8	Ø 33.7 x 2.0mm
E014	Ø 38 mm blind Hole M10	Ø 42.4 x 2.0mm
E0142	Ø 44 mm blind Hole M12	Ø 48.3 x 2.0mm

Using article E0131 you can fix the post to the concrete
without the anchorage flange. It is ideal for very small
fixing spots and can be used with or without a flange
cover.



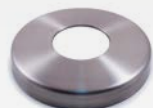
ANCHORAGE FITTINGS

Floor anchoring with aluminium reinforcement



ALUMINIUM	DIMENSIONS	A	FOR TUBE
E021410	Ø 75 x 8mm - 4 holes Ø 6.5mm	Ø 29.3mm	Ø 33.7 x 2.0mm
E021400	Ø 75 x 8 mm - 4 holes Ø 6.5mm	Ø 38mm	Ø 42.4 x 2.0mm

PRODUCTS TO BE USED TOGETHER WITH E021410 AND E021400



Flange covers



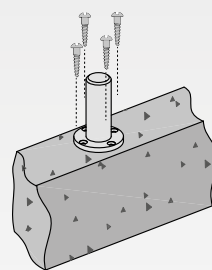
High-strength adhesive

Art. no.

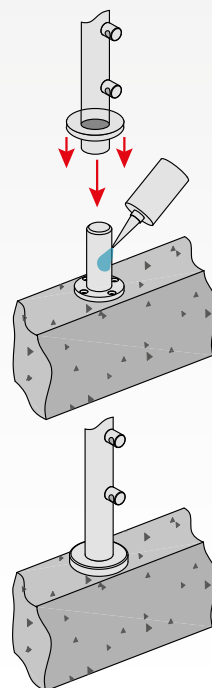
E4054

AISI304	AISI316	DIMENSIONS	HOLE	HEIGHT
E0184	E0184316	Ø 76mm	Ø 43.0mm	12mm
E0191	E0191316	Ø 85mm	Ø 34.5mm	15mm
E019	E019316	Ø 85mm	Ø 43.0mm	15mm
E020	E4072	Ø 105mm	Ø 43.0mm	15mm

This anchor system makes the post stronger, particularly on shallower floors

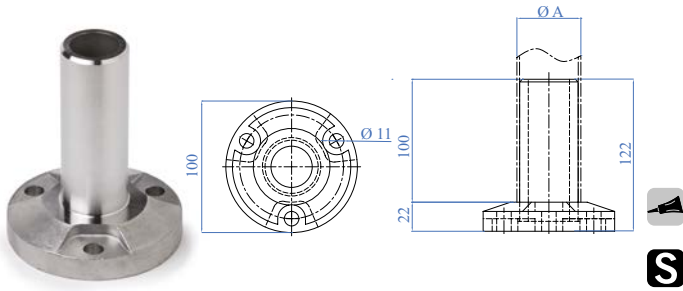


- 1 Fix the anchorage to the floor



- 2 Apply a layer of adhesive and then position the post with the flange canopy



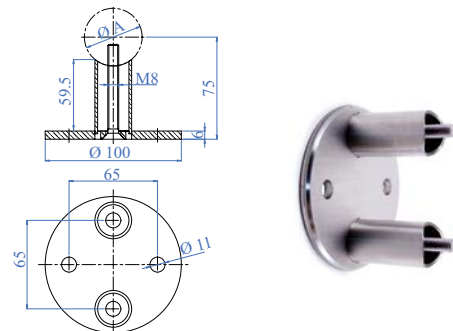
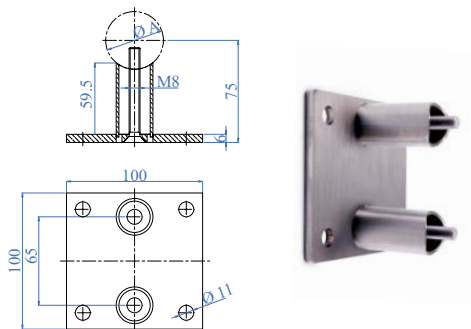


AISI316	FOR TUBE A
E40310	Ø 42.4 x 2.0mm
E40310/26	Ø 42.4 x 2.6mm
E40320	Ø 48.3 x 2.0mm
E40320/26	Ø 48.3 x 2.6mm



AISI316	FOR TUBE A	B	C
E448	Ø 21.3 x 2.0mm	Ø 57mm	Ø 39mm
E4481	Ø 26.9 x 2.0mm	Ø 63mm	Ø 43mm
E4482	Ø 33.7 x 2.0mm	Ø 70mm	Ø 52mm
E4483	Ø 42.4 x 2.0mm	Ø 83mm	Ø 60mm
E4484	Ø 48.3 x 2.0mm	Ø 90mm	Ø 69mm

LATERAL ANCHORING



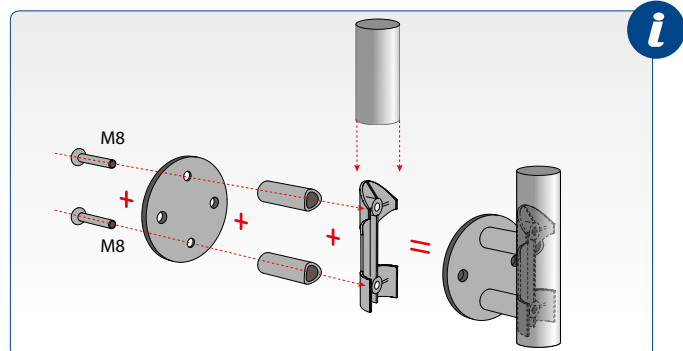
Complete with 2 screws M8 x 70 mm, 2 spacers Ø 26.9 x 48mm

AISI304	AISI316	DIMENSIONS	FOR TUBE A
E40110/304	E40110	100 x 100 x 6mm	Ø 33.7mm
E401/304	E401	100 x 100 x 6mm	Ø 42.4mm
-	E40120	100 x 100 x 6mm	Flat face

AISI304	AISI316	DIMENSIONS	FOR TUBE A
E40010/304	E40010	Ø 100 x 6mm	Ø 33.7mm
E400/304	E400	Ø 100 x 6mm	Ø 42.4mm
-	E40020	Ø 100 x 6mm	Flat face

RISKLESS

E400/C has been devised in accordance with current legislation on railing safety. After an in-depth study and extensive calculations, E400-C can be installed laterally to strengthen the anchoring points of the post, making the entire structure more rigid, more resistant and therefore safer.



Installation with traditional flange



Installation with reinforced flange E400-C

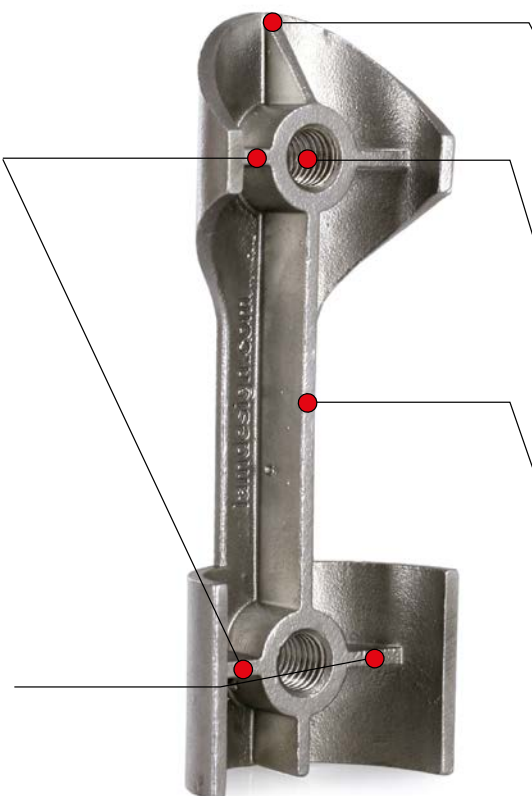


+15% MORE RESISTANT THAN THE PREVIOUS MODEL.



Better adhesion of article E400-C to the tube, thanks to the strengthening elements on the perimeter wall.

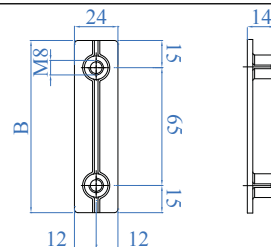
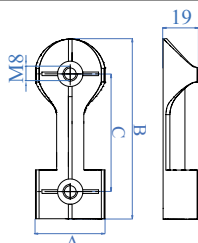
Easy to move and to remove in the event of incorrect installation as it is easier to grip.



Quick and easy to insert, thanks to its rounded form, which allows an easier insertion.

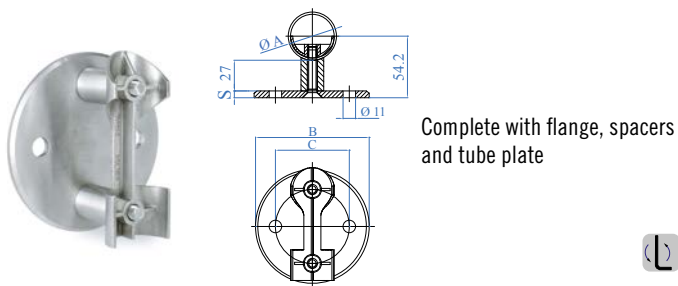
Greater safety and resistance, through deeper screw threads and a structure which is much bigger than typical anchoring systems.

Greater rigidity, due to the strengthening element in the middle.



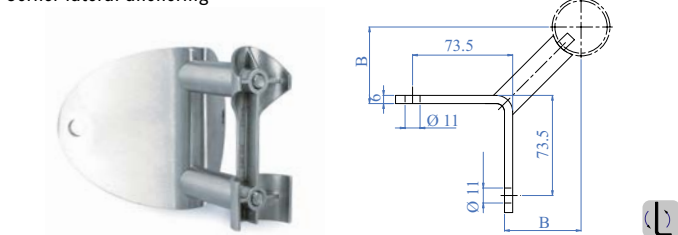
AISI304	AISI316	FOR TUBE A	B	C
E400/C	E400/C316	Ø 42.4 x 2.0mm	99mm	65mm
E408	-	Ø 42.4 x 2.0mm	134mm	100mm

AISI304	AISI316	FOR TUBE A	B
E409	E409316	40 x 40mm	95mm

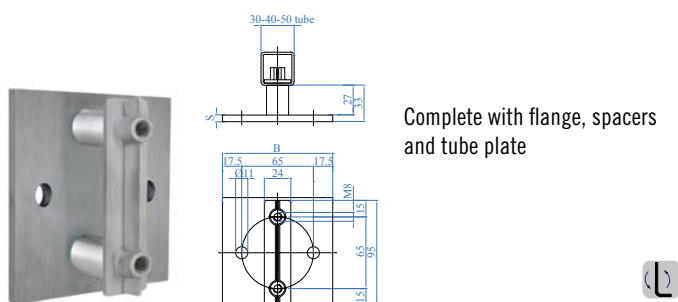
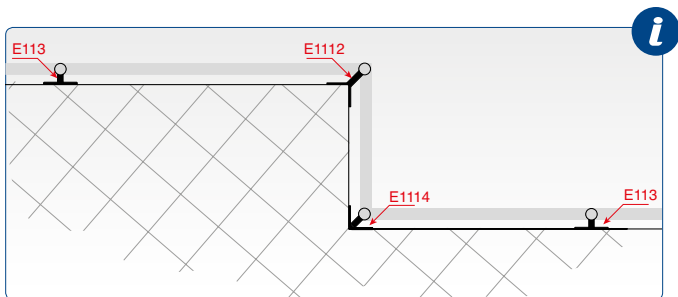


AISI304	AISI316	FOR TUBE A	B	C	S
E113	E113316	Ø 42.4 x 2.0mm	Ø 100mm	65mm	6mm
E111	E111316	Ø 42.4 x 2.0mm	Ø 125mm	100mm	8mm
E1110	E1110316	Flat face	Ø 100mm	65mm	6mm
Mirror Polished					
-	X113316	Ø 42.4 x 2.0mm Ø 43.0 x 1.5mm	Ø 100mm	65mm	6mm

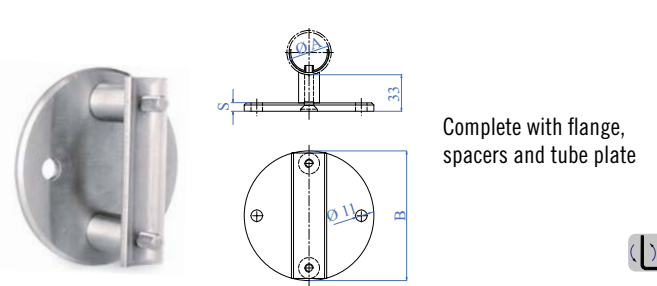
Corner lateral anchoring



AISI304	AISI316	FOR TUBE A	B
E1112	E1112316	Ø 42.4 x 2.0mm	54.2mm

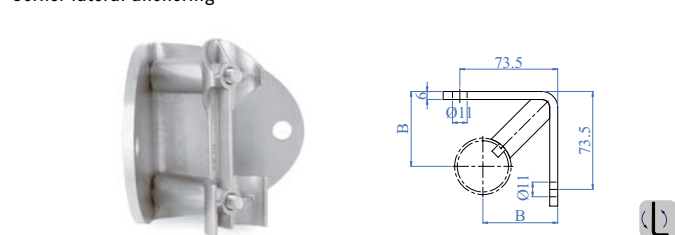


AISI304	AISI316	FOR TUBE A	B	S
E1120/304	E1120	40 x 40 x 2.0mm	100 x 100mm	6mm



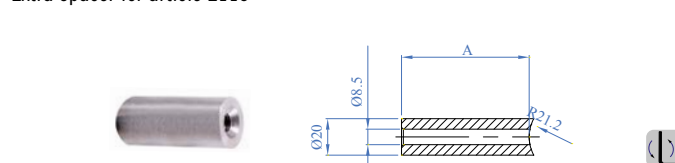
AISI304	FOR TUBE A	B	S
E113/337	Ø 33.7 x 2.0mm	Ø 100mm	6mm
E111/337	Ø 33.7 x 2.0mm	Ø 125mm	8mm
E111/38	Ø 38.1 x 1.5mm	Ø 125mm	8mm

Corner lateral anchoring



AISI304	AISI316	FOR TUBE A	B
E1114	E1114316	Ø 42.4 x 2.0mm	54.2mm

Extra spacer for article E113



AISI304	AISI316	FOR TUBE	A
E2200/50	-	Ø 33.7 x 2.0mm	50mm
E2300/50	E2310/50	Ø 42.4 x 2.0mm	50mm
-	E2410/50	Flat face	50mm
E2200/70	-	Ø 33.7 x 2.0mm	70mm
E2300/70	E2310/70	Ø 42.4 x 2.0mm	70mm

ANCHORAGE FITTINGS



Possibility of anchoring at different heights



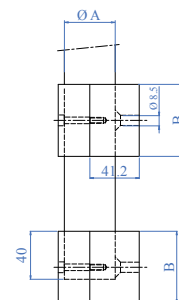
Changes to the distance between the spacers also modifies deflection of the post



Simple assembly



No drilling of posts required



Set 2 pieces

AISI304	AISI316	FOR TUBE A	B
E118110	E118210	Ø 42.4mm	Ø 60mm
E118120	E118220	Ø 48.3mm	Ø 68mm



THE ELEMENTS REQUIRED POSITIONING AT THE CORRECT HEIGHT ACCORDING TO THE SUPPORTING STRUCTURE

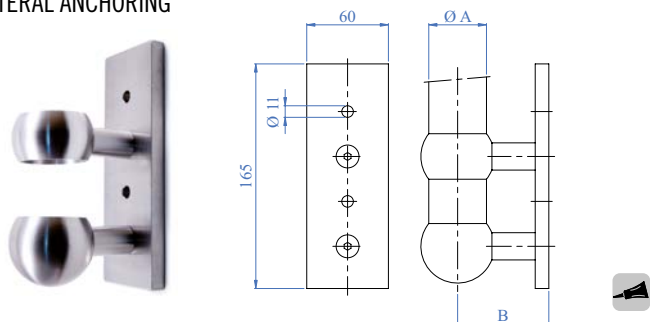


LAY THE POST ON THE ELEMENTS ALREADY FIXED TO THE WALL

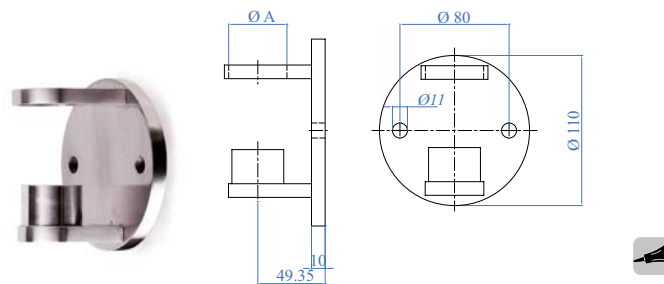


FIX THE REMAINING PARTS WITH AN ALLEN KEY

LATERAL ANCHORING

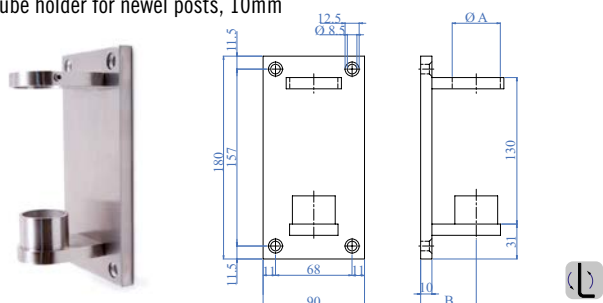


AISI304	AISI316	FOR TUBE A	B
E11510	E11510316	Ø 33.7mm	62mm
E11520	E11520316	Ø 42.4mm	67mm

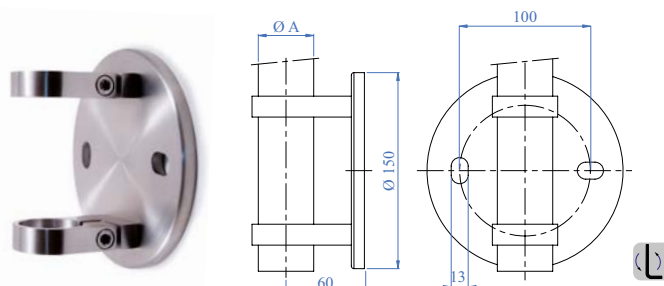


AISI316	FOR TUBE A
E40350	Ø 42.4 x 2.0mm
E40350/26	Ø 42.4 x 2.6mm
E40360	Ø 48.3 x 2.0mm
E40360/26	Ø 48.3 x 2.6mm

Lateral tube holder for newel posts, 10mm

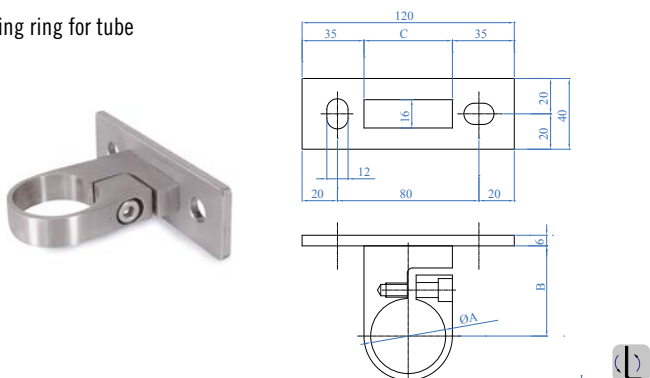


AISI304	AISI316	FOR TUBE A	B
-	-	Ø 33.7 x 2.0mm	45mm
E406/304	E406	Ø 42.4 x 2.0mm	49mm
-	E406/26	Ø 42.4 x 2.6mm	49mm
-	E407	Ø 48.3 x 2.0mm	57mm



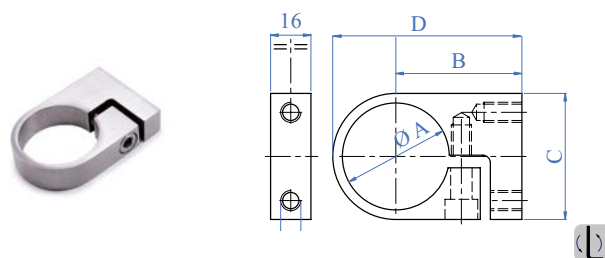
AISI304	AISI316	FOR TUBE A
E116	E116316	Ø 42.4mm
E118	-	Ø 48.3 x 2.0mm

Fixing ring for tube



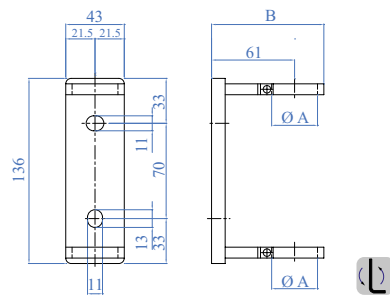
AISI304	AISI316	FOR TUBE A	B
E11740	E117403116	Ø 42.4mm	51mm
E11760	E11760316	40 x 40mm	59mm

Fixing ring for tube

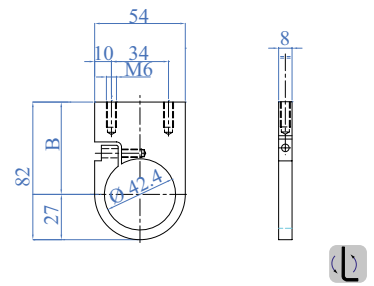


AISI304	AISI316	FOR TUBE A	B	C	D
E117	-	Ø 42.4mm	51mm	50mm	76mm
E11710	-	Ø 48.3mm	55mm	60mm	85mm
E11720	E11720316	40 x 40mm	55mm	55mm	83mm

ANCHORAGE FITTINGS



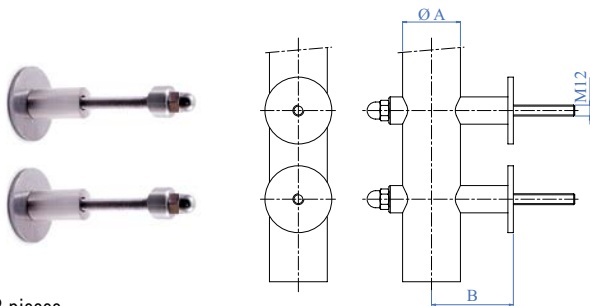
Fixing ring for tube



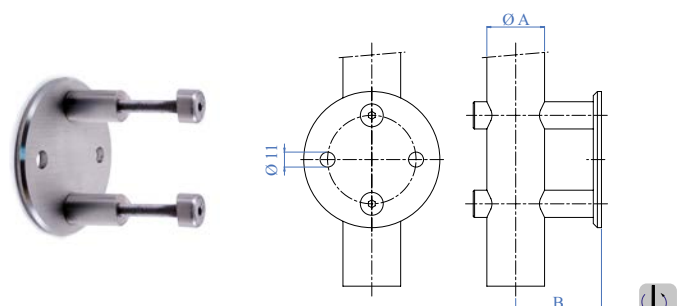
AISI316	FOR TUBE A	B
E116100	Ø 33.7mm	80mm
E116200	Ø 42.4mm	84mm
E116300	40 x 40mm	84mm

AISI316	FOR TUBE A	B
E117100	Ø 33.7mm	45mm
E117200	Ø 42.4mm	49mm
E117300	40 x 40mm	49mm

EASY TO ASSEMBLE, NO DRILLING NEEDED



Set 2 pieces

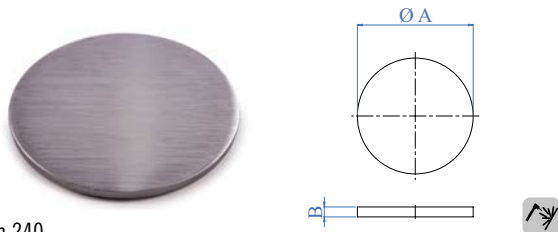


AISI304	AISI316	FOR TUBE A	B
E11310	E11310316	Ø 33.7mm	55mm
E11320	E11320316	Ø 42.4mm	60mm
E11330	E11330316	Ø 48.3mm	63mm
E11340	E11340316	Flat face	

AISI304	AISI316	FOR TUBE A	B
E11410	E11410316	Ø 33.7 x 2.0mm	58mm
E11420	E11420316	Ø 42.4 x 2.0mm	63mm
E11430	E11430316	Ø 48.3 x 2.0mm	66mm
E11440	E11440316	Flat face	63mm

FLAT DISCS AND FLANGES

Flat disc grain 240



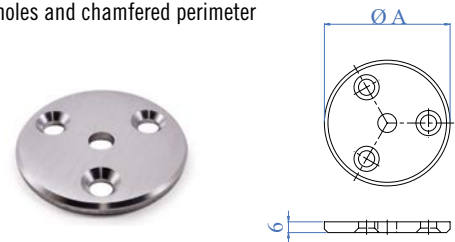
AISI304	AISI316	DIMENSIONS A x B
E060	-	Ø 33 x 4mm
E061	E061316	Ø 42 x 4mm
E062	-	Ø 48 x 4mm
E063	E063316	Ø 60 x 4mm
E0631	E4753	Ø 70 x 6mm
E064	E064316	Ø 80 x 4mm
E065	E065316	Ø 100 x 4mm
E066	E066316	Ø 100 x 6mm
E069	E069316	Ø 120 x 6mm

Satin finish with grain size 240, with straight holes



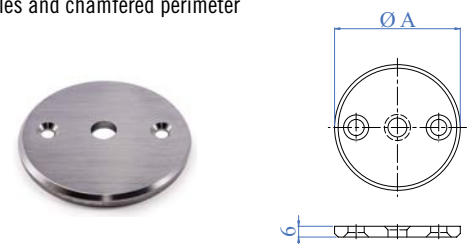
AISI304	AISI316	DIMENSIONS A x B	HOLES
E0680	-	Ø 70 x 6mm	2 x Ø 11mm
E0681	E0681316	Ø 80 x 6mm	2 x Ø 11mm
E0682	E0682316	Ø 100 x 6mm	2 x Ø 11mm
E0683	E0683316	Ø 120 x 6mm	2 x Ø 11mm

Countersunk holes and chamfered perimeter

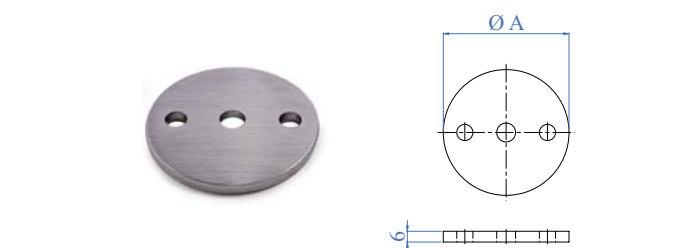


AISI304	AISI316	DIMENSION A	EXTERNAL HOLES	CENTRAL HOLE
E0695/D	E4755/D	Ø 70 x 6mm	3 x Ø 9mm	Ø 10.5mm

Countersunk holes and chamfered perimeter



AISI304	AISI316	DIMENSION A	EXTERNAL HOLES	CENTRAL HOLE
E0690/D	E4754/D	Ø 70 x 6mm	2 x Ø 9mm	Ø 10.5mm



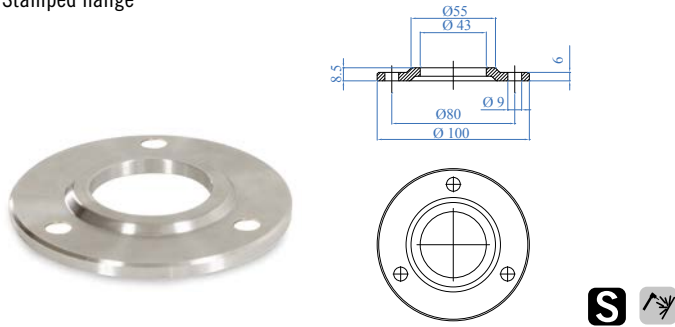
AISI304	AISI316	DIMENSION A	EXTERNAL HOLES	CENTRAL HOLE
E0690	-	Ø 70 x 6mm	2 x Ø 9mm	Ø 10.5mm



AISI304	AISI316	DIMENSIONS A x B	EXTERNAL HOLES	CENTRAL HOLE
E0695	E4755	Ø 70 x 6mm	3 x Ø 9mm	Ø 10.5mm

ANCHORAGE FITTINGS

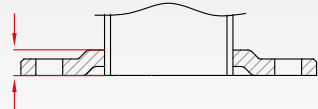
Stamped flange



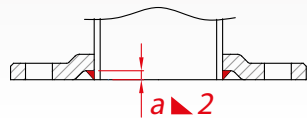
AISI304	AISI316	DIMENSIONS	HOLES
E40810	E40810316	Ø 100 x 8.5mm	3 x Ø 9mm

S SUPER STRONG

- HIGHER BASE INCREASES STABILITY



- SHALLOW CAVITY ALLOWS FOR THE BEAD WELDING

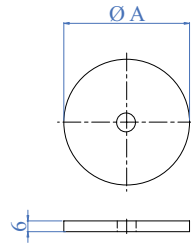


- 1 PLACE THE TUBE AT THE BASE OF THE FLANGE

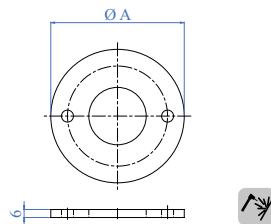
- 2 PROCEED WITH THE WELDING UNTIL THE BEAD IS CREATED



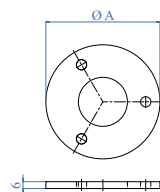
DISCS AND FLANGES



AISI304	AISI316	DIMENSIONS A	CENTRAL HOLE
E0600	E0600316	Ø 100 x 6mm	Ø 13mm

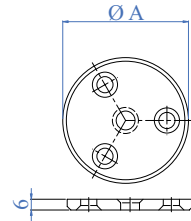


AISI304	AISI316	DIMENSIONS A	EXTERNAL HOLES	CENTRAL HOLE
E0691	E0691316	Ø 100 x 6mm	2 x Ø 9mm	Ø 43mm
E069100	E069100316	Ø 100 x 6mm	2 x Ø 11mm	Ø 43mm
E069101	E069101316	Ø 100 x 8mm	2 x Ø 11mm	Ø 43mm
E0692	E0692316	Ø 120 x 6mm	2 x Ø 11mm	Ø 49mm
E0693	-	Ø 120 x 6mm	2 x Ø 11mm	Ø 43mm
-	E0694316	Ø 140 x 6mm	2 x Ø 11mm	Ø 49mm



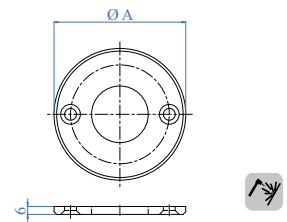
AISI304	AISI316	DIMENSIONS A	EXTERNAL HOLES	CENTRAL HOLE
E06961	-	Ø 100 x 6mm	3 x Ø 9mm	Ø 34.5mm
E0696	E4751	Ø 100 x 6mm	3 x Ø 9mm	Ø 43mm
E0697	E4757	Ø 120 x 6mm	3 x Ø 11mm	Ø 49mm
E0698	E4756	Ø 120 x 6mm	3 x Ø 11mm	Ø 43mm
E0699	-	Ø 140 x 6mm	3 x Ø 11mm	Ø 49mm
E06992	-	Ø 140 x 6mm	3 x Ø 11mm	Ø 51.5mm
E06991	E4759	Ø 140 x 6mm	3 x Ø 11mm	Ø 61mm

Countersunk holes and chamfered perimeter



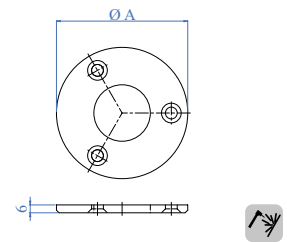
AISI304	AISI316	DIMENSIONS A	EXTERNAL HOLES	CENTRAL HOLE
E0700	E0700316	Ø 100 x 6mm	3 x Ø 9mm	Ø 16mm

Countersunk holes and chamfered perimeter

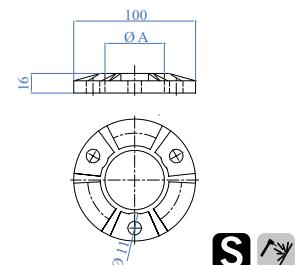


AISI304	AISI316	DIMENSIONS A	EXTERNAL HOLES	CENTRAL HOLE
E0691/D	E0691316/D	Ø 100 x 6mm	2 x Ø 9mm	Ø 43mm

Countersunk holes and chamfered perimeter



AISI304	AISI316	DIMENSIONS A	EXTERNAL HOLES	CENTRAL HOLE
E0696/D	E4751/D	Ø 100 x 6mm	3 x Ø 9mm	Ø 43mm
E06961/D	E47511/D	Ø 100 x 6mm	3 x Ø 9mm	Ø 34.5mm



AISI316	DIMENSIONS	EXTERNAL HOLES	CENTRAL HOLE A
E40820	Ø 100 x 16mm	3 x Ø 11mm	Ø 43mm
E40830	Ø 100 x 16mm	3 x Ø 11mm	Ø 49mm

ANCHORAGE FITTINGS

ROUNDED CONVEX DISCS

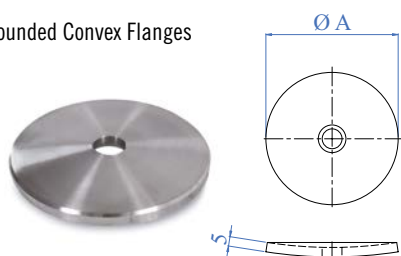


Thickness approx. 1.5 - 2.0mm, satin finish without holes



AISI304	DIMENSIONS A
E050	Ø 33.7mm
E051	Ø 42.4mm
E052	Ø 48.3mm
E053	Ø 60.3mm
E054	Ø 76.1mm

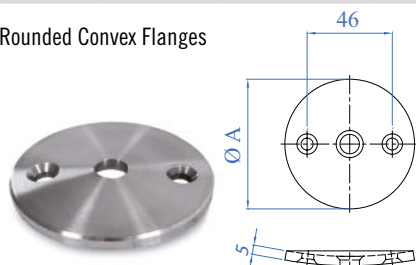
Rounded Convex Flanges



One side with satin finish and protective PVC coating, holes slightly countersunk

AISI304	AISI316	DIMENSIONS A	CENTRAL HOLE	EXTERNAL HOLES
E0631/5	E0631316/5	Ø 70 x 5mm	Ø 10.5mm	No No

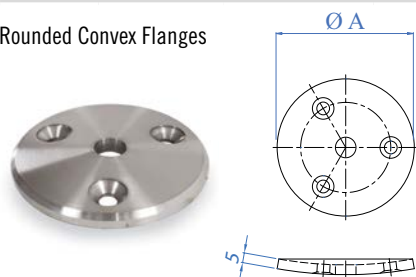
Rounded Convex Flanges



One side with satin finish and protective PVC coating, holes slightly countersunk

AISI304	AISI316	DIMENSIONS A	CENTRAL HOLE	EXTERNAL HOLES
E0690/5	E0690316/5	Ø 70 x 5mm	Ø 10.5mm	2 x Ø 6.5mm

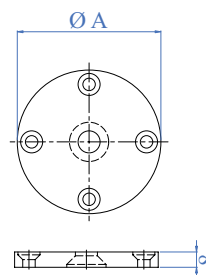
Rounded Convex Flanges



One side with satin finish and protective PVC coating, holes slightly countersunk

AISI304	AISI316	DIMENSIONS A	CENTRAL HOLE	EXTERNAL HOLES
E0695/5	E0695316/5	Ø 70 x 5mm	Ø 10.5mm	3 x Ø 6.5mm

Anchorage flange (Aluminium)



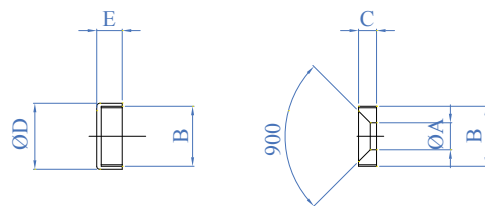
In aluminium, thickness 8mm with Ø 11mm central hole.

ALUMINIUM	DIMENSIONS A	INTERNAL HOLE	EXTERNAL HOLES
E015	Ø 55mm	Ø 11mm	3 x Ø 6mm
E016	Ø 75mm	Ø 11mm	4 x Ø 6mm
E017	Ø 95mm	Ø 11mm	4 x Ø 6mm

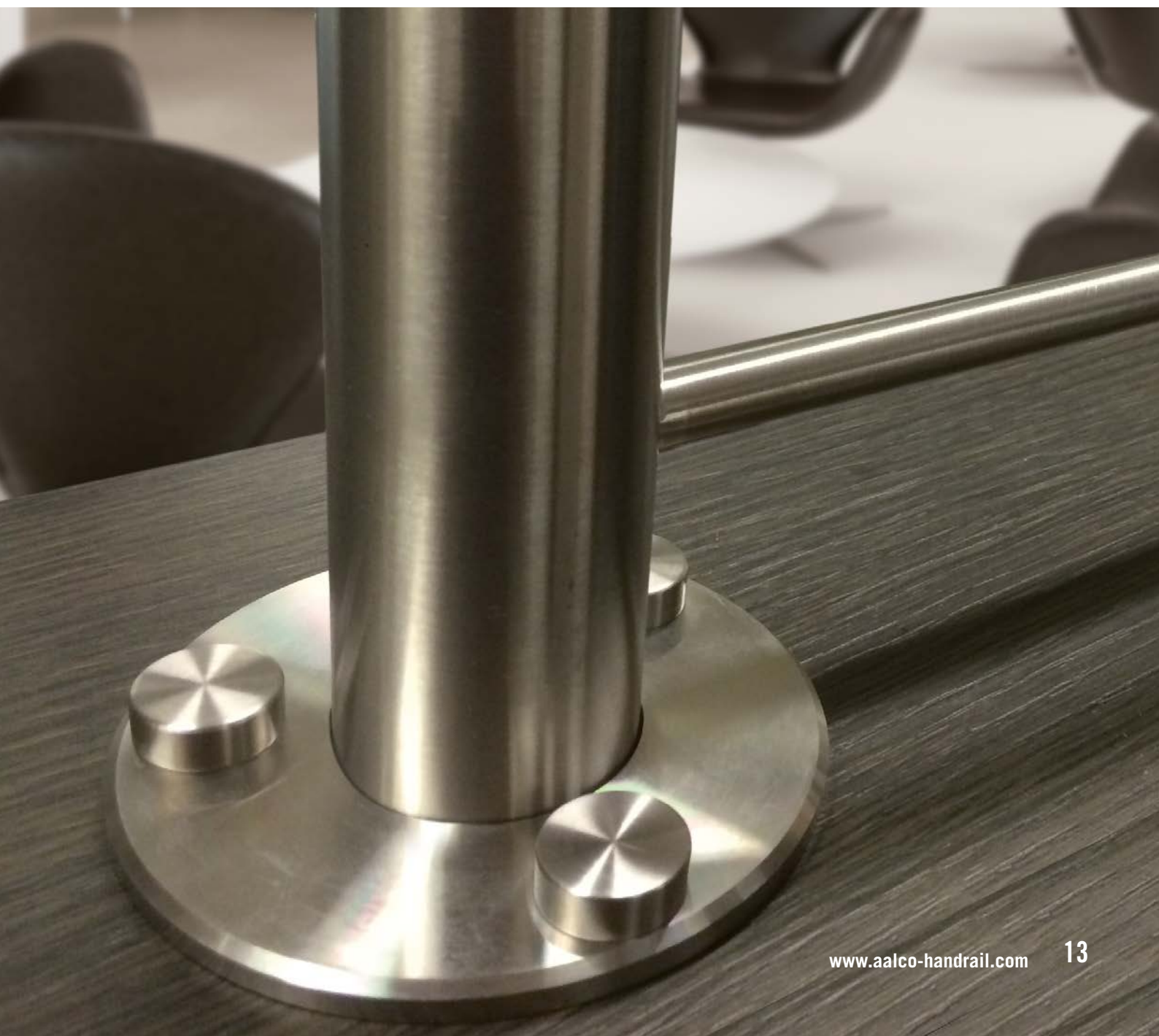
ON REQUEST, THE PRODUCTS CAN ALSO BE SATIN FINISHED ON THE BORDER SIDE.



SCREW COVER KIT

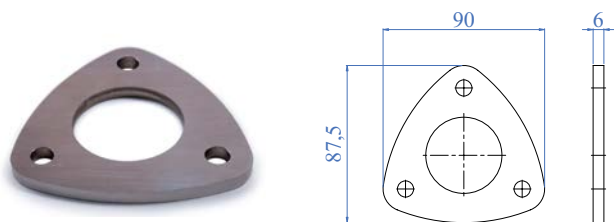


AISI304	AISI316	THREAD	Ø A	B	C	Ø D	E
E0485	E0485316	M6	6.5mm	M17 x 1	4mm	19mm	7mm
E0486	E0486316	M8	9mm	M20 x 1	5mm	22mm	7.5mm
-	E0487316	M10	11mm	M24 x 1.5	8mm	26mm	11mm
E0488	E0488316	M12	13mm	M29 x 1.5	7.5mm	32mm	11mm

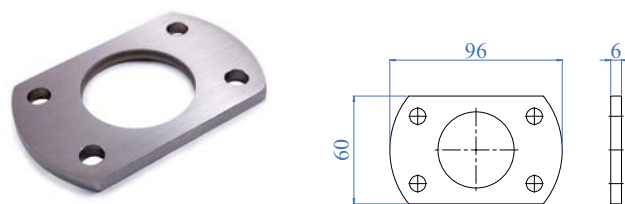


ANCHORAGE FITTINGS

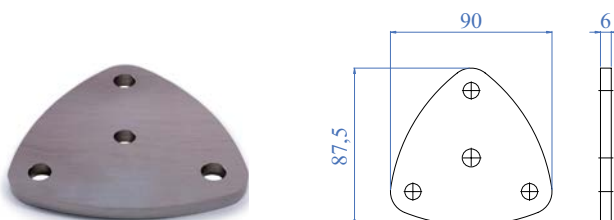
SHAPED FLANGES



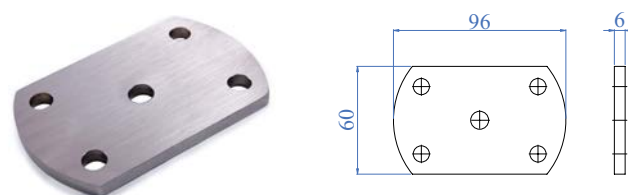
AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08110	E08110316	87.5 x 90mm	Ø 43mm	3 x Ø 11mm	6mm
E08120	E08120316	87.5 x 90mm	Ø 34.5mm	3 x Ø 11mm	6mm



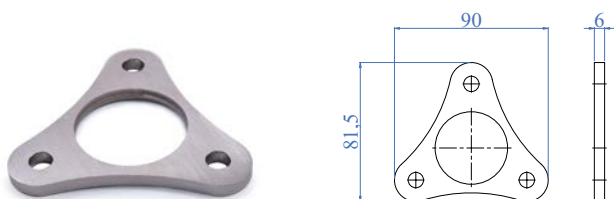
AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08310	E08310316	96 x 60mm	Ø 43mm	4 x Ø 11mm	6mm
E08320	-	96 x 60mm	Ø 34.5mm	4 x Ø 11mm	6mm



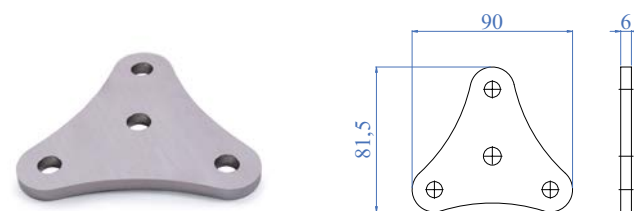
AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08150	E08150316	87.5 x 90mm	Ø 12mm	3 x Ø 11mm	6mm
E08160	E08160316	87.5 x 90mm	Ø 10mm	3 x Ø 11mm	6mm



AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
-	E08350316	96 x 60mm	Ø 12mm	4 x Ø 11mm	6mm
E08360	E08360316	96 x 60mm	Ø 10mm	4 x Ø 11mm	6mm



AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08210	E08210316	81.5 x 90mm	Ø 43mm	3 x Ø 11mm	6mm
E08220	-	81.5 x 90mm	Ø 34.5mm	3 x Ø 11mm	6mm

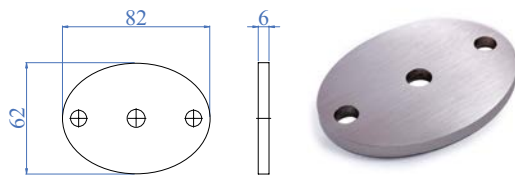


AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08250	-	81.5 x 90mm	Ø 12mm	3 x Ø 11mm	6mm
E08260	E08260316	81.5 x 90mm	Ø 10mm	3 x Ø 11mm	6mm

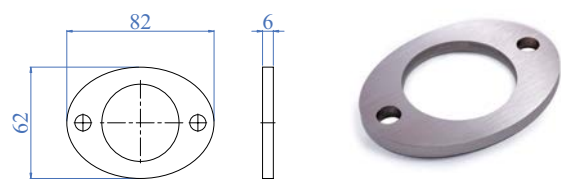
ON REQUEST, THE PRODUCTS CAN ALSO BE SATIN FINISHED ON THE BORDER SIDE.



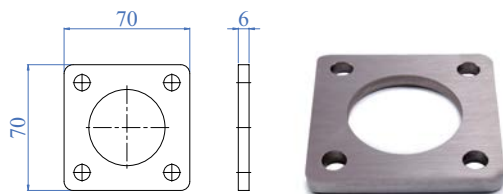
SHAPED FLANGES



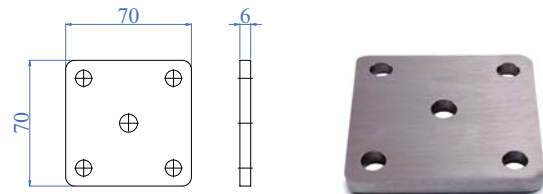
AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08450	E08450316	82 x 62mm	Ø 12mm	2 x Ø 11mm	6mm
-	E08460316	82 x 62mm	Ø 10mm	2 x Ø 11mm	6mm



AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08410	E08410316	82 x 62mm	Ø 43mm	2 x Ø 11mm	6mm
E08420	-	82 x 62mm	Ø 34.5mm	2 x Ø 11mm	6mm



AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08510	-	70 x 70mm	Ø 43mm	4 x Ø 11mm	6mm
E08520	E08520316	70 x 70mm	Ø 34.5mm	4 x Ø 11mm	6mm



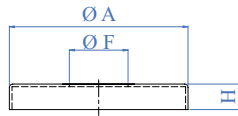
AISI304	AISI316	DIMENSIONS	CENTRAL HOLE	EXTERNAL HOLES	THICKNESS
E08550	E08550316	70 x 70mm	Ø 12mm	4 x Ø 11mm	6mm
E08560	E08560316	70 x 70mm	Ø 10mm	4 x Ø 11mm	6mm

ON REQUEST, THE PRODUCTS CAN ALSO BE SATIN FINISHED ON THE BORDER SIDE.



ANCHORAGE FITTINGS

FLANGE COVERS



Satin finish with grain size 240, thickness 1.5mm

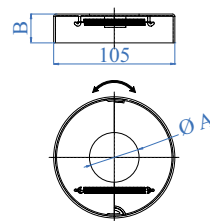
AISI304	AISI316	DIMENSION A	HOLE F	HEIGHT H
E0184	E0184316	Ø 76mm	Ø 43.0mm	12mm
E0191	E0191316	Ø 85mm	Ø 34.5mm	15mm
E019/38	-	Ø 85mm	Ø 39mm	15mm
E0192	E0192316	Ø 85mm	Ø 41.0mm	15mm
E019	E019316	Ø 85mm	Ø 43.0mm	15mm
E020/S	E4072/S	Ø 105mm	Ø 34.5mm	15mm
E0202	E4074	Ø 105mm	Ø 34.5mm	25mm
E020/38	-	Ø 105mm	Ø 38.5mm	15mm
E020	E4072	Ø 105mm	Ø 43.0mm	15mm
E020/C	E4072/C	Ø 105mm	Ø 43.0mm	25mm
E0201	-	Ø 105mm	Ø 49.0mm	15mm
E0201/C	E4073	Ø 105mm	Ø 49.0mm	25mm
E02011	E40731	Ø 105mm	Ø 51.50mm	25mm
E0203	-	Ø 129mm	Ø 43.0mm	25mm
E0204	E4075	Ø 129mm	Ø 49.0mm	25mm
-	E4076	Ø 145mm	Ø 49.0mm	25mm
-	E4077	Ø 145mm	Ø 61.0mm	25mm

FLANGE COVER E0184 CAN BE USED FOR INSTALLATIONS ON VERY SMALL AREAS SUCH AS LOW WALLS

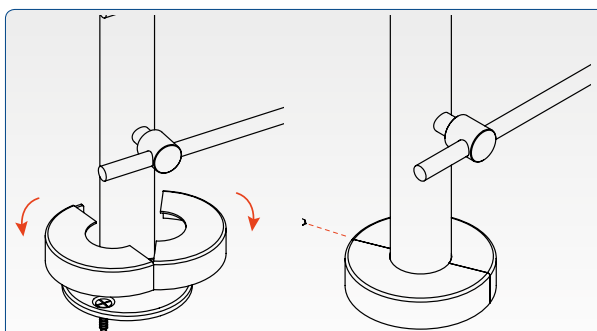
USE IT WITH ARTICLE E013 OR ARTICLE E021400 OR, SEE PAGES 1 AND 2



Adjustable flange cover



AISI304	AISI316	FOR TUBE A	B
E0207	E0207316	Ø 33.7mm	25mm
E02071	E02071316	Ø 42.4 - 43.0mm	25mm
E02072	E02072316	Ø 48.3mm	25mm

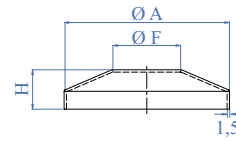


VERY USEFUL IF YOU FORGET TO FIT THE FLANGE COVER. YOU NO LONGER HAVE TO DISMANTLE THE POSTS WHEN THE JOB IS COMPLETED

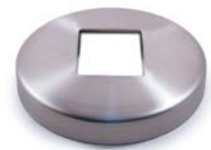
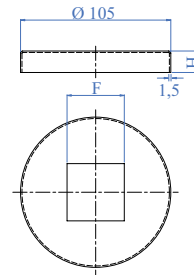
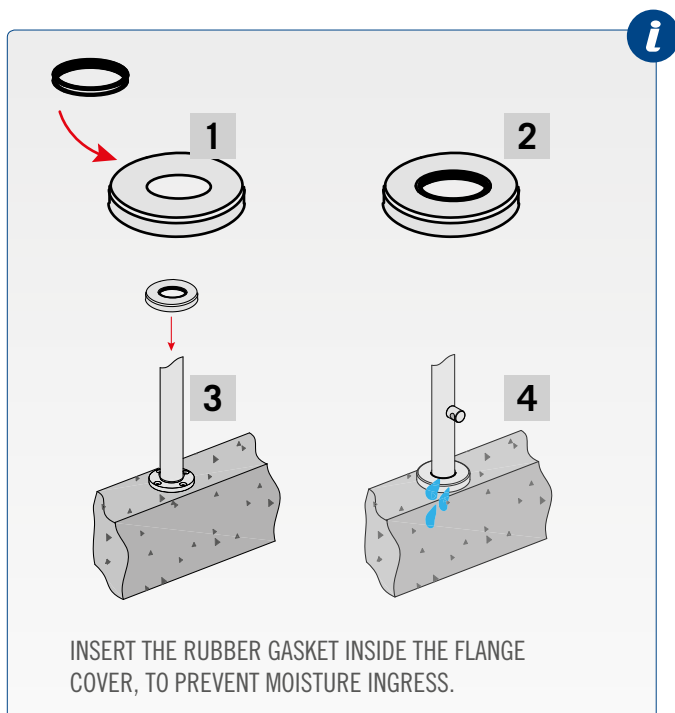


Transparent rubber gasket

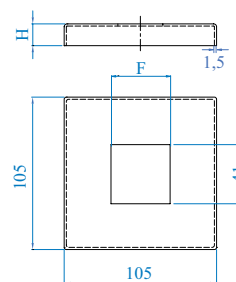
RUBBER	FOR TUBE A	QUANTITY PER BOX
E0208	Ø 33.7 x 2.0mm	10 pcs..
E02081	Ø 42.4 x 2.0mm	10 pcs..
E02082	Ø 48.3 x 2.0mm	10 pcs..



AISI304	AISI316	DIMENSION A	HOLE F	HEIGHT H
E02061	E02061316	85mm	Ø 34.5mm	25mm
E02062	E02062316	85mm	Ø 43.0mm	25mm
E02063	E02063316	105mm	Ø 34.5mm	25mm
E02064	-	105mm	Ø 43.0mm	25mm

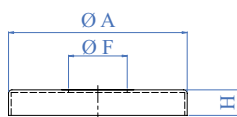


AISI304	AISI316	DIMENSION	HOLE F	HEIGHT H
E02051	E02051316	Ø 105mm	41 x 41mm	15mm



AISI304	AISI316	DIMENSIONS	HOLE F	HEIGHT H
E02052	E02052316	105 x 105mm	41 x 41mm	15mm

ANCHORAGE FITTINGS

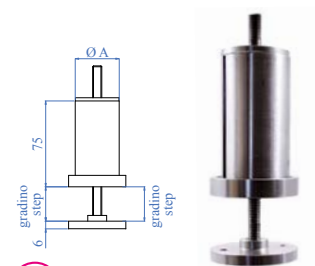


Satin finish with grain size 240, thickness 1.5mm

AISI304	AISI316	DIMENSIONS A	HOLE F	HEIGHT H
E0180	E0180316	Ø 45mm	Ø 12.5mm	10mm
E018	—	Ø 62mm	Ø 20.5mm	15mm
E0181	E0181316	Ø 62mm	Ø 12.5mm	15mm
E0185	E0185316	Ø 62mm	Ø 12.5mm	12mm
E0182	E4070	Ø 76mm	Ø 12.5mm	12mm
E0183	E4071	Ø 76mm	Ø 14.5mm	12mm

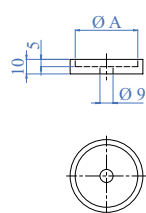


CONNECTORS FOR FIXING PROJECTING STEPS



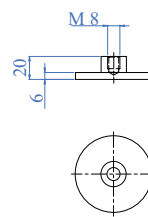
A
Auto fastening anchor for steps

AISI304	FOR TUBE A
ES30010	Ø 33.7 x 2.0mm
ES30020	Ø 42.4 x 2.0mm



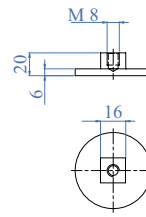
B
Spacer flange

AISI304	FOR TUBE A
ES31010	Ø 33.7 x 2.0mm
ES31020	Ø 42.4 x 2.0mm



C
End cap

AISI304	FOR TUBE A
ES32010	Ø 33.7 x 2.0mm
ES32020	Ø 42.4 x 2.0mm



D
End cap

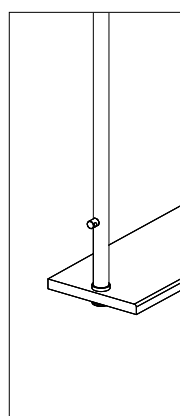
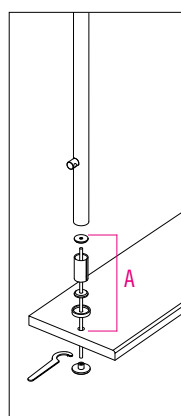
AISI304	FOR TUBE A
ES33010	Ø 33.7 x 2.0mm
ES33020	Ø 42.4 x 2.0mm



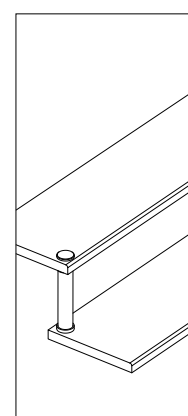
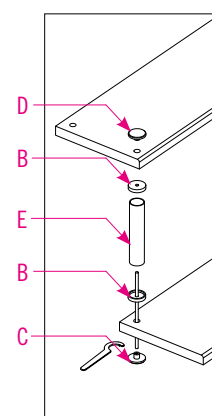
E
Threaded bar

AISI304	LENGTH
-	200mm
-	250mm
ES340/300	300mm
ES340/350	350mm
ES340/400	400mm

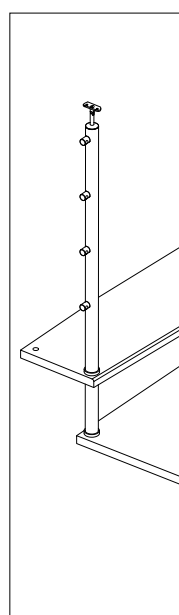
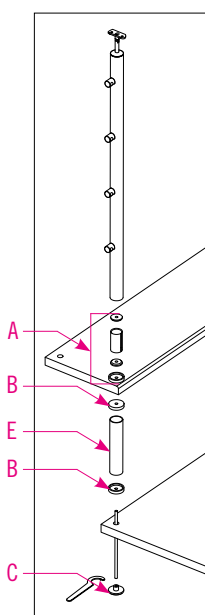
Anchor the newel post to a projecting step



Create a space for area between steps



Here you can create a step anchor with a "pass through" effect

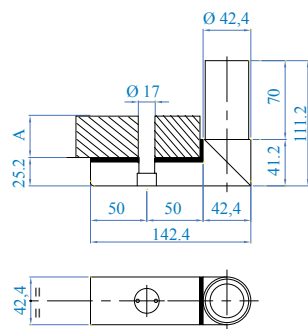


Inox tube



ANCHORAGE FITTINGS

FITTINGS FOR HANGING STEPS



AISI316

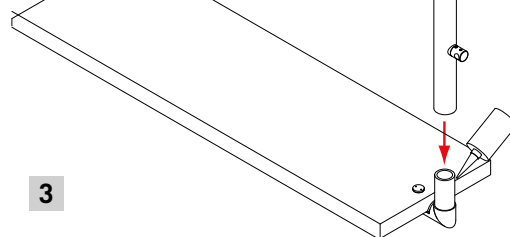
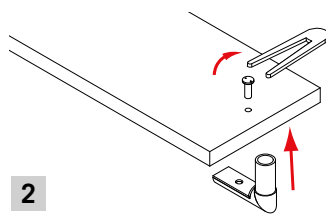
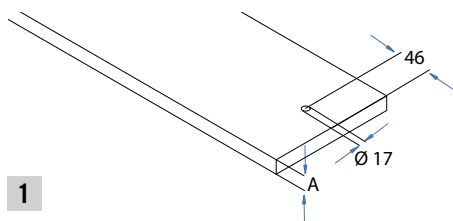
FOR TUBE

A

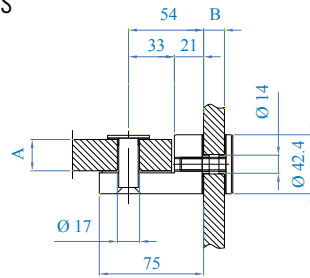
E022710

Ø 42.4 x 2.0mm

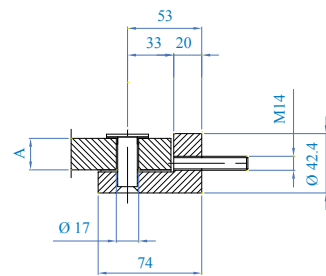
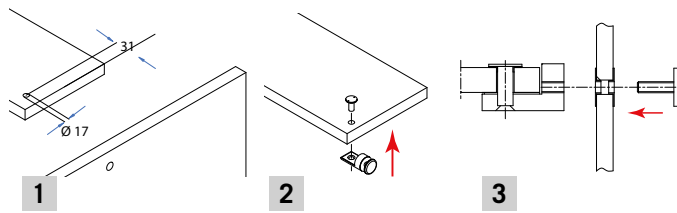
from 30 to 45mm



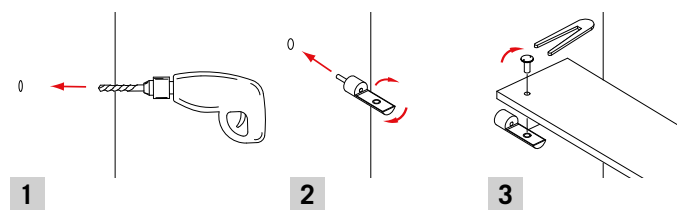
FITTINGS FOR GLASS HANGING STEPS



AISI316	A	B
E022720	from 30 to 45mm	from 12 to 25mm



AISI316	A
E022730	from 30 to 45mm

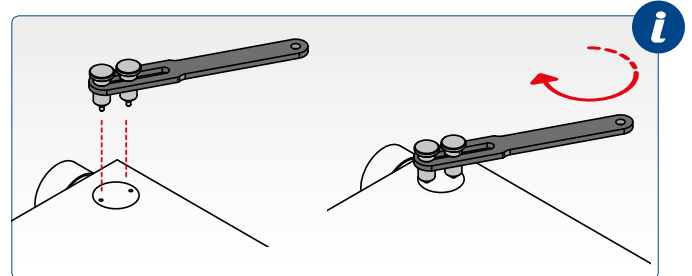


Adjustable wrench to tighten rods and suspended steps



Art. no.

E40695



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