



1/2017

Catálogo | Catalogue

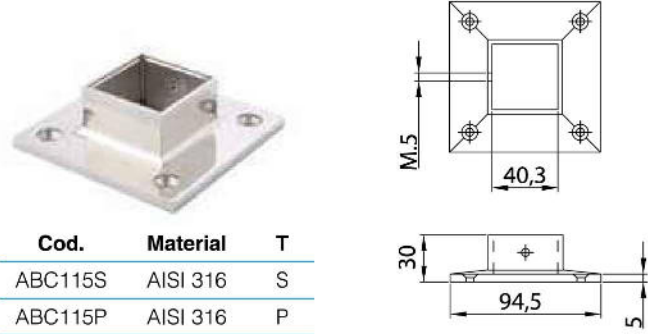


Accesorios para barandillas en acero inoxidable

Acessórios para corrimão em inox
Stainless steel accessories for handrails
Accessoires pour garde-corps en acier inoxydable

Base

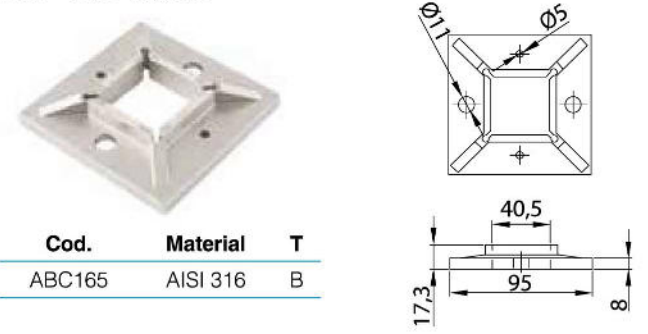
Base - Base - Embase



Cod.	Material	T
ABC115S	AISI 316	S
ABC115P	AISI 316	P

Base

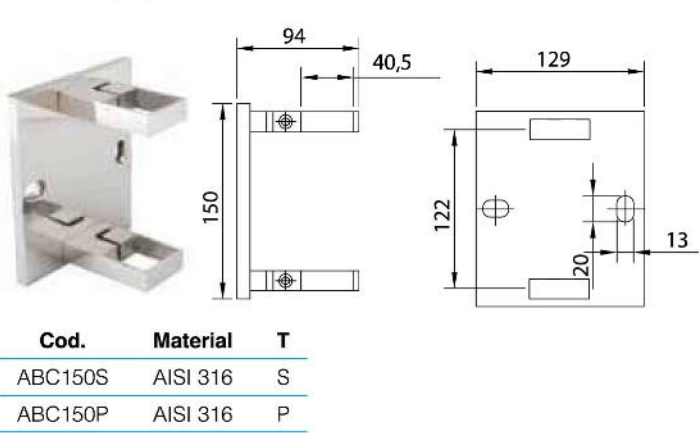
Base - Base - Embase



Cod.	Material	T
ABC165	AISI 316	B

Base arranque pared

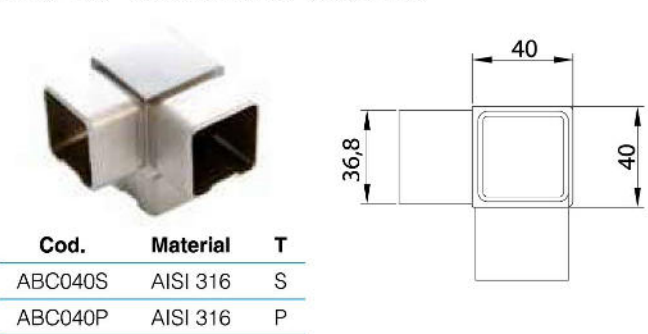
Base arranque parede - Base to wall - Embase à mur



Cod.	Material	T
ABC150S	AISI 316	S
ABC150P	AISI 316	P

Codo T 90°

Curva T 90° - Side outlet elbow - Coude T 90°



Cod.	Material	T
ABC040S	AISI 316	S
ABC040P	AISI 316	P

Tapa base

Tampa base - Base cover - Câche-embase

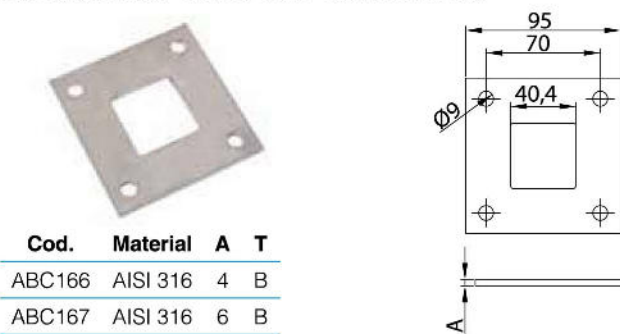


Cod.	Material	T
ABC130S	AISI 316	S
ABC130P	AISI 316	P

Para, for, pour: ABC165, ABC166, ABC167

Base para soldar

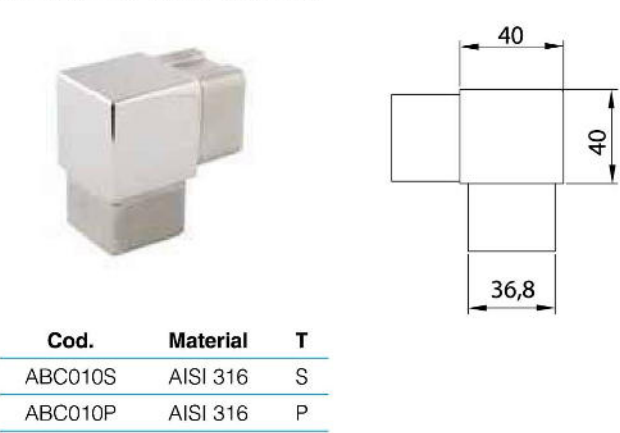
Base para soldar - Base to weld - Embase à souder



Cod.	Material	A	T
ABC166	AISI 316	4	B
ABC167	AISI 316	6	B

Codo 90°

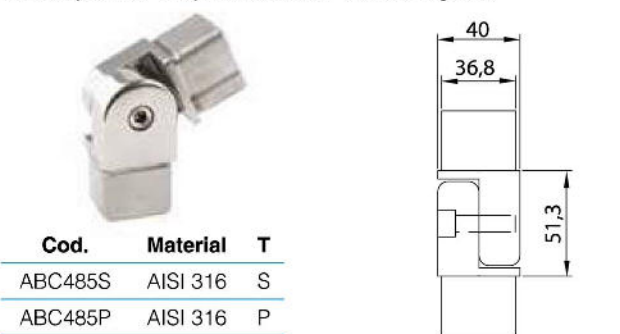
Curva 90° - 90° Elbow - Coude 90°



Cod.	Material	T
ABC010S	AISI 316	S
ABC010P	AISI 316	P

Codo ajustable

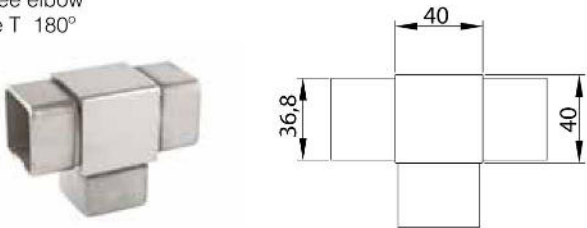
Curva ajustável - Adjustable elbow - Coude réglable



Cod.	Material	T
ABC485S	AISI 316	S
ABC485P	AISI 316	P

Codo T 180°

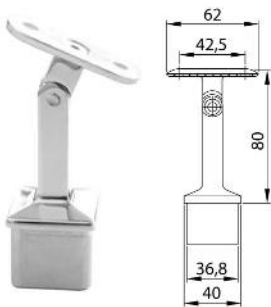
Curva T 180°
180° Tee elbow
Coude T 180°



Cod.	Material	T
ABC050S	AISI 316	S
ABC050P	AISI 316	P

Soporte ajustable chapa plana

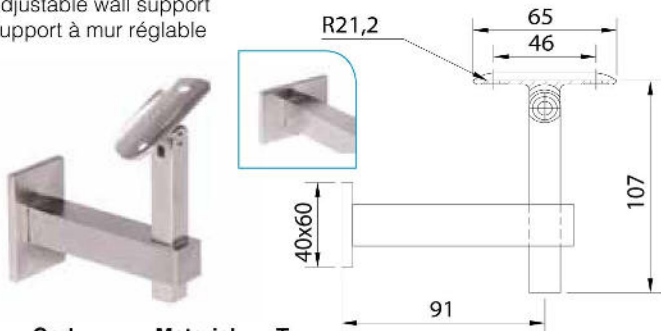
Suporte ajustável chapa plana
Adjustable flat support
Support plat réglable



Cod.	Material	T
ABC275S	AISI 316	S
ABC275P	AISI 316	P

Soporte pared ajustable

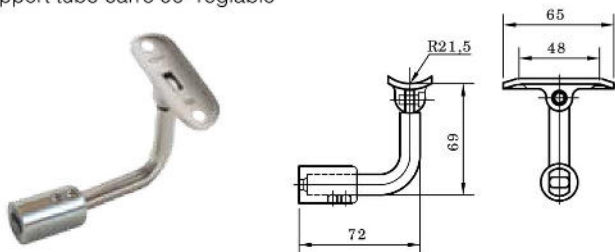
Suporte parede ajustável
Adjustable wall support
Support à mur réglable



Cod.	Material	T
ABC286S	AISI 316	S
ABC286P	AISI 316	P

Soporte tubo cuadrado 90° ajustable

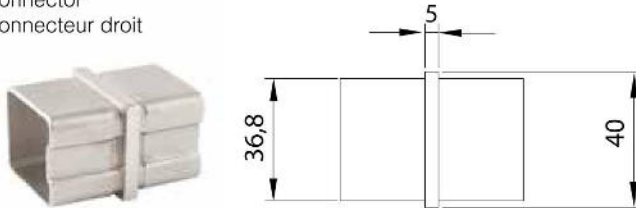
Suporte tubo quadrado 90° ajustável
Squared adjustable tube support 90°
Support tube carré 90° réglable



Cod.	Material	T
ABC255S16	AISI 316	S
ABC255P16	AISI 316	P

Conector recto

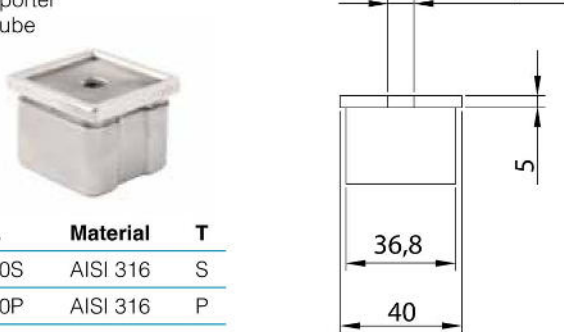
Conector reto
Connector
Connecteur droit



Cod.	Material	T
ABC060S	AISI 316	S
ABC060P	AISI 316	P

Soporte tubo

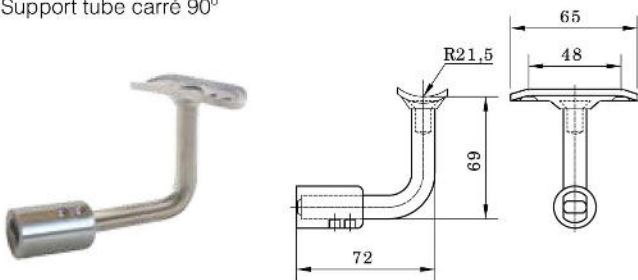
Suporte tubo
Tube supporter
Support tube



Cod.	Material	T
ABC290S	AISI 316	S
ABC290P	AISI 316	P

Soporte tubo cuadrado 90°

Suporte tubo quadrado 90°
Squared tube support 90°
Support tube carré 90°



Cod.	Material	T
ABC257S16	AISI 316	S
ABC257P16	AISI 316	P

Terminal plano

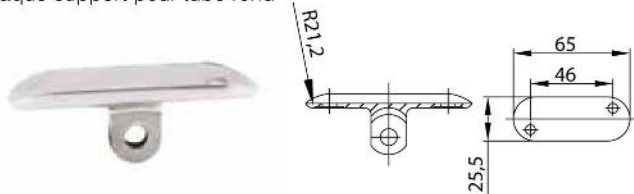
Terminal plano
Flat end cap
Bouchon plat



Cod.	Material	T
ABC315S	AISI 316	S
ABC315P	AISI 316	P

Chapa superior soporte tubo curva

Chapa superior soporte tubo curva
Top curved saddle tube support
Plaque support pour tube rond



Cod.	Tubo	Material	T
ABC2864S	42,4x2 - 43x1,5	AISI 316	S
ABC2864P	42,4x2 - 43x1,5	AISI 316	P

Chapa superior soporte tubo plano

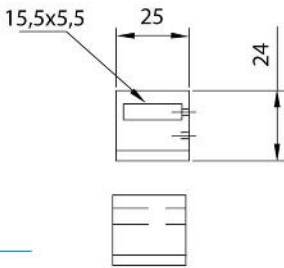
Chapa superior soporte tubo plano
Top flat saddle tube support
Plaque support pour tube plat



Cod.	Material	T
ABC2865S	AISI 316	S
ABC2865P	AISI 316	P

Conector pasante pletina

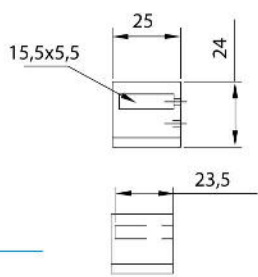
Conector passante platina
Crossbar holder
Support platine passante



Cod.	Material	T
ABC230S	AISI 316	S
ABC230P	AISI 316	P

Conector final izquierda pletina

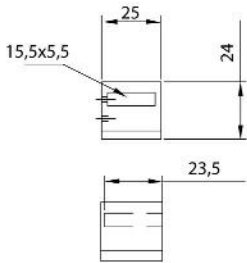
Conector final esquierda platina
End crossbar holder, left
Support final platine, gauche



Cod.	Material	T
ABC240IS	AISI 316	S
ABC240IP	AISI 316	P

Conector final derecha pletina

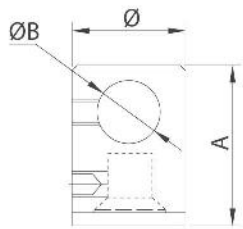
Conector final derecha platina
End crossbar holder, right
Support final platine, droite



Cod.	Material	T
ABC240DS	AISI 316	S
ABC240DP	AISI 316	P

Conector tubo plano

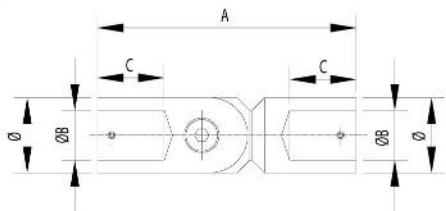
Conector tubo plano
Midrail holder, flat base
Connecteur tige base plate



Cod.	A	øB	Ø	Tubo	Material	T
AB5220S	31	12,2	21,5	cuadrado, quadrado, squared, carré	AISI 316	S
AB5220P	31	12,2	21,5	cuadrado, quadrado, squared, carré	AISI 316	P

Codo regulable varillas

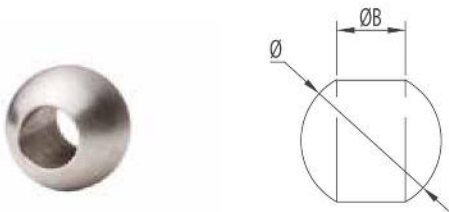
Curva regulável varões
Adjustable midrail connector
Coude réglable tiges



Cod.	A	øB	C	Ø	V	Material	T
AB5012S	62	12,2	16	18	12	AISI 304	S
AB5012P	72	12,2	16	18	12	AISI 304	P
AB5013S	62	12,2	16	18	12	AISI 316	S
AB5013P	62	12,2	16	18	12	AISI 316	P
AB5014S	62	14,2	16	20	14	AISI 304	S
AB5014P	62	14,2	16	20	14	AISI 304	P
AB5016S	62	16,2	16	22	16	AISI 304	S
AB5016P	62	16,2	16	22	16	AISI 304	P
AB5017S	62	16,2	16	22	16	AISI 316	S
AB5017P	62	16,2	16	22	16	AISI 316	P

Bola pasante para varilla

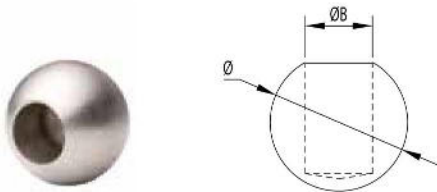
Bola passante para varão
Crossing ball for midrail
Bille passante pour tige



Cod.	øB	Ø	V	Material	T
AB0350S	12,2	25	12	AISI 304	S
AB0350P	12,2	25	12	AISI 304	P
AB0360S	12,2	25	12	AISI 316	S
AB0360P	12,2	25	12	AISI 316	P

Terminal bola para varilla

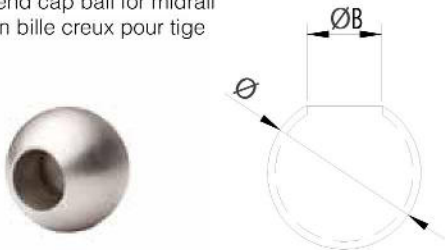
Terminal bola para varão
Ball end cap for midrail
Bouchon bille pour tige



Cod.	øB	Ø	V	Material	T
AB0330P	12,2	25	12	AISI 304	P
AB0340S	12,2	25	12	AISI 316	S
AB0340P	12,2	25	12	AISI 316	P

Terminal bola hueca para varilla

Terminal bola oco para varão
Hollow end cap ball for midrail
Bouchon bille creux pour tige



Cod.	ØB	Ø	Material	T	
AB0330SH	12,2	25	AISI 304	S	50
AB0340SH	12,2	25	AISI 316	S	50

Tubo cuadrado

Tubo quadrado
Squared tube
Tube carré



Cod.	Medidas	Material	T	
TC40153S04	40x40x1,5 mm	AISI 304	S	3 m
TC40153P04	40x40x1,5 mm	AISI 304	P	3 m
TC40153S16	40x40x1,5 mm	AISI 316	S	3 m
TC40153P16	40x40x1,5 mm	AISI 316	P	3 m

Pletina

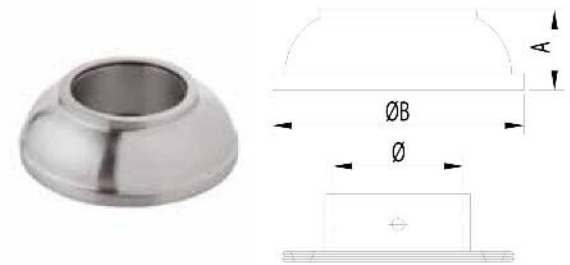
Platina
Plate
Platine



Cod.	Medidas	Material	T	
PL1505S04	15x5 mm	AISI 304	S	3 m
PL1505P04	15x5 mm	AISI 304	P	3 m
PL1505S16	15x5 mm	AISI 316	S	3 m
PL1505P16	15x5 mm	AISI 316	P	3 m

Base con tapa roscada

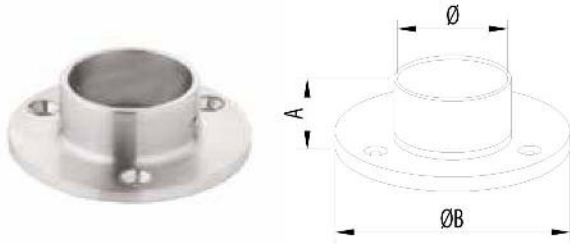
Base com tampa roscada
Base with threaded cover
Embase avec couverture filetée



Cod.	A	øB	Ø	Tubo	Material	T	
AB0105S	25	82	42,4	42,4x2	AISI 316	S	4
AB0105P	25	82	42,4	42,4x2	AISI 316	P	4
AB2105P	25	82	43	43x1,5	AISI 316	P	4
AB1105S	29,7	84,5	50,8	50,8x1,5	AISI 316	S	5
AB1105P	29,7	84,5	50,8	50,8x1,5	AISI 316	P	5

Base redonda

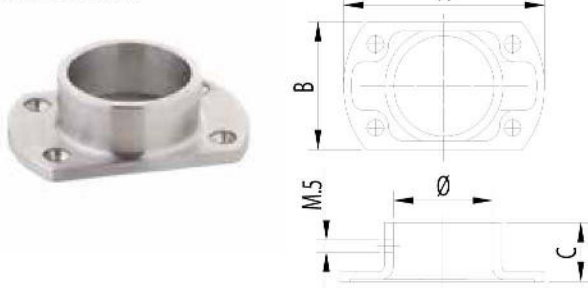
Base redonda
Round base
Embase ronde



Cod.	A	øB	Ø	Tubo	Material	T	
AB0115S	24,7	85	42,4	42,4x2	AISI 316	S	10
AB0115P	24,7	85	42,4	42,4x2	AISI 316	P	10
AB2115P	24,7	85	43	43x1,5	AISI 316	P	10
AB1115S	35,5	89	50,8	50,8x1,5	AISI 316	S	10
AB1115P	35,5	89	50,8	50,8x1,5	AISI 316	P	10

Base ovalada

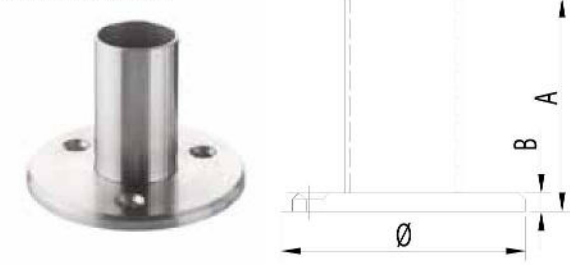
Base ovalada
Oval base
Embase ovale



Cod.	A	B	C	Ø	Tubo	Material	T	
AB0125S	85	58,5	25	42,4	42,4x2	AISI 316	S	10
AB0125P	85	58,5	25	42,4	42,4x2	AISI 316	P	10
AB2125P	85	58,5	25	43	43x1,5	AISI 316	P	10
AB1125S	96,5	58,5	35,5	50,8	50,8x1,5	AISI 316	S	10
AB1125P	96,5	58,5	35,5	50,8	50,8x1,5	AISI 316	P	10

Base anclaje

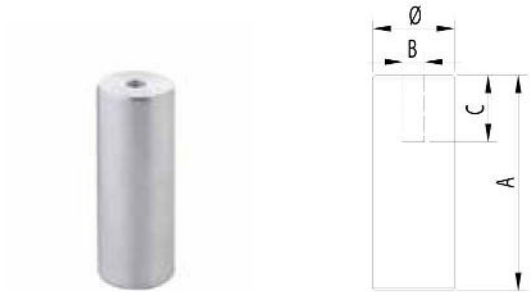
Base ancoragem
Base with anchorage
Embase ancrage



Cod.	A	B	Ø	Tubo	Material	T	
AB0160S	67	5	100	42,4x2	AISI 304	S	5
AB0160P	70	6	100	42,4x2	AISI 304	P	5
AB2160S	70	6	100	43x1,5	AISI 304	S	5

Anclaje y Base para anclaje

Ancoragem y base ancoragem
Anchorage and base for anchorage
Ancrage et embase pour ancrage



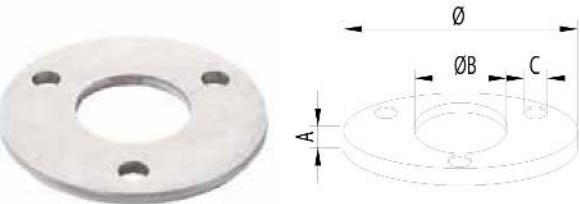
Cod.	A	B	C	Ø	Tubo	Material	
AB0170	100	M.10	31	38	42,4x2	Aluminio	9



Cod.	A	øB	Ø	Tubo	Material	
AB0180	8	12	75	42,4x2	Aluminio	10
AB0190	8	12	95	42,4x2	Aluminio	10

Base 3 agujeros

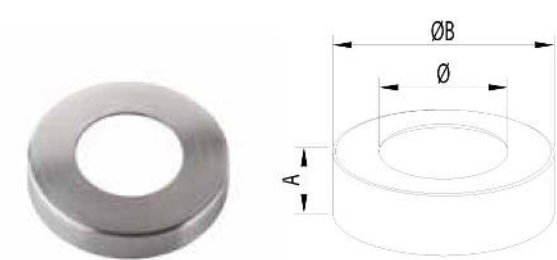
Base 3 furos
3 holes base
Embase 3 trous



Cod.	A	øB	Tubo	C	Ø	Material	T	
AB0165S	6	42,4	42,4x2	3xM.9	100	AISI 316	S	10
AB0166S	5,5	42,4	42,4x2	3xM.9	100	AISI 304	S	10
AB0166	5,5	42,4	42,4x2	3xM.9	100	AISI 304	B	10
AB0167	6	42,4	42,4x2	3xM.9	95	AISI 304	B	10
AB01661	6	42,4	42,4x2	3xM.9	78	AISI 304	B	10
AB2166S	6	43	43x1,5	3xM.9	100	AISI 304	S	10
AB2166	6	43	43x1,5	3xM.9	100	AISI 304	B	10
AB1166	6	50,8	50,8x1,5	3xM.9	100	AISI 304	B	10

Tapa base

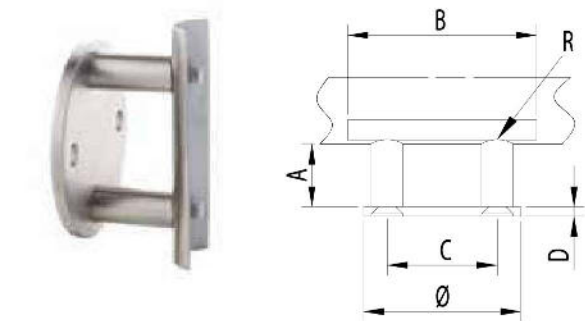
Tampa base
Base cover
Câche-embase



Cod.	A	øB	Ø	Tubo	Material	T	
AB0100S	15	82	42,4	42,4x2	AISI 304	S	10
AB0100P	15	82	42,4	42,4x2	AISI 304	P	10
AB0110S	15	105	42,4	42,4x2	AISI 304	S	5
AB0110P	15	105	42,4	42,4x2	AISI 304	P	5
AB0120S	15	82	42,4	42,4x2	AISI 316	S	10
AB0120P	15	82	42,4	42,4x2	AISI 316	P	10
AB0130S	15	105	42,4	42,4x2	AISI 316	S	5
AB0130P	15	105	42,4	42,4x2	AISI 316	P	5
AB2100S	15	82	43	43x1,5	AISI 304	S	10
AB2100P	15	82	43	43x1,5	AISI 304	P	10
AB2110P	15	105	43	43x1,5	AISI 304	P	5
AB2120P	15	82	43	43x1,5	AISI 316	P	10
AB2130P	15	105	43	43x1,5	AISI 316	P	5
AB1110S	15	100	50,8	50,8x1,5	AISI 304	S	5
AB1110P	15	100	50,8	50,8x1,5	AISI 304	P	5
AB1130S	15	100	50,8	50,8x1,5	AISI 316	S	5
AB1130P	15	100	50,8	50,8x1,5	AISI 316	P	5

Base doble apoyo con chapa

Base duplo apoio com chapa
Double-support base with plate
Embase double-support avec tôle



Cod.	A	B	C	D	Ø	R	Tubo	Material	T	
AB0152S	34	90	62	6	100	21,2	42,4x2 / 43x1,5	AISI 304	S	1
AB0152P	34	90	62	6	100	21,2	42,4x2 / 43x1,5	AISI 304	P	1
AB0153S	34	90	62	6	100	21,2	42,4x2 / 43x1,5	AISI 316	S	1
AB0153P	34	90	62	6	100	21,2	42,4x2 / 43x1,5	AISI 316	P	1
AB0155S	40	120	70	8	125	21,2	42,4x2 / 43x1,5	AISI 304	S	1
AB0155P	40	120	70	8	125	21,2	42,4x2 / 43x1,5	AISI 304	P	1
AB1150S	40	120	70	6	100	25,4	50,8x1,5	AISI 304	S	1
AB1150P	40	120	70	6	100	25,4	50,8x1,5	AISI 304	P	1
AB1155S	40	120	70	8	125	25,4	50,8x1,5	AISI 304	S	1
AB1155P	40	120	70	8	125	25,4	50,8x1,5	AISI 304	P	1

Recomendaciones para su instalación

Recomendações para a colocação
Fixing recommendations
Recommandations d'installation

Fijación tradicional | Fixação tradicional | Traditional fixing | Fixation traditionnelle



- ES
1. Soldar el tubo a la base.
 2. Atornillar la base mediante tirafondos.
 3. Se recomienda la colocación a presión de una Tapa Base que embellece la unión.

- PO
1. Soldar o tubo à base.
 2. Furar a base através de tira-fundos.
 3. Recomenda-se a colocação à pressão de uma Tampa Base que dê um acabamento à união.

- EN
1. Weld the tube to the base.
 2. Screw the base to the floor.
 3. We recommend to use a Base Cover to improve the appearance.

- FR
1. Souder le tube à l'embase.
 2. Visser l'embase au sol.
 3. Nous recommandons d'utiliser un cache-embase pour améliorer l'apparence.

Alternativas a la soldadura | Alternativas à soldadura | Alternatives to the weld | Alternatives au soudage



- ES
1. Introducir el tubo en la base y fijar con el tornillo prisionero de la base. El tubo queda perfectamente fijado.
 2. Atornillar la base mediante tirafondos.

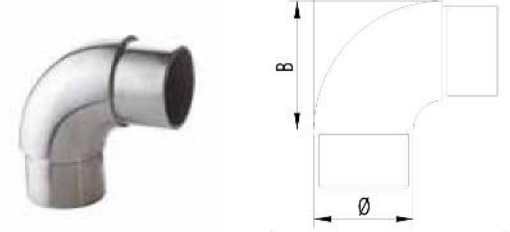
- PO
1. Introduzir o tubo na base e fixar com o parafuso sem cabeça da base. O tubo fica perfeitamente fixo.
 2. Aparafusar a base através de tira-fundos.

- EN
1. Place the tube inside the base and fix it with the setscrew. The tube is now perfectly fixed.
 2. Screw the base to the floor.

- FR
1. Placer le tube dans l'embase et le fixer avec la vis de pression. De cette manière le tube est parfaitement fixé à la pièce.
 2. Visser l'embase au sol.

Codo redondo 90°

Curva redonda 90°
90° curved elbow
Coude rond 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0010S	52	52	42,4	42,4x2	AISI 316	S	5
AB0010P	52	52	42,4	42,4x2	AISI 316	P	5
AB2010P	55	55	43	43x1,5	AISI 316	P	5
AB1010S	65	65	50,8	50,8x1,5	AISI 316	S	5
AB1010P	65	65	50,8	50,8x1,5	AISI 316	P	5

Codo ajustable

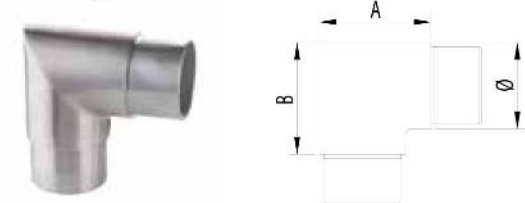
Curva ajustável
Adjustable elbow
Coude réglable



Cod.	A	B	Ø	Tubo	Material	T	
AB0485S	54	23	42,4	42,4x2	AISI 316	S	8
AB2485P	54	26	43	43x1,5	AISI 316	P	8
AB1485S	65	33,5	50,8	50,8x1,5	AISI 316	S	8
AB1485P	65	33,5	50,8	50,8x1,5	AISI 316	P	8

Codo ángulo 90°

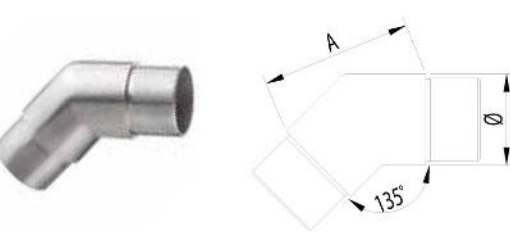
Curva ângulo 90°
90° straight elbow
Coude angle 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0020S	55	55	42,4	42,4x2	AISI 316	S	5
AB0020P	55	55	42,4	42,4x2	AISI 316	P	5
AB2020P	55	55	43	43x1,5	AISI 316	P	5
AB1020S	70	70	50,8	50,8x1,5	AISI 316	S	5
AB1020P	70	70	50,8	50,8x1,5	AISI 316	P	5

Codo ángulo 135°

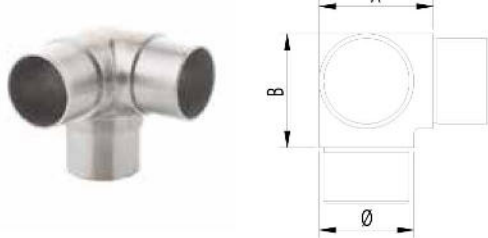
Curva ângulo 135°
135° elbow
Coude 135°



Cod.	A	Ø	Tubo	Material	T	
AB0030S	70	42,4	42,4x2	AISI 316	S	5
AB0030P	70	42,4	42,4x2	AISI 316	P	5
AB2030P	70	43	43x1,5	AISI 316	P	5
AB1030S	70	50,8	50,8x1,5	AISI 316	S	5
AB1030P	70	50,8	50,8x1,5	AISI 316	P	5

Codo en T 90°

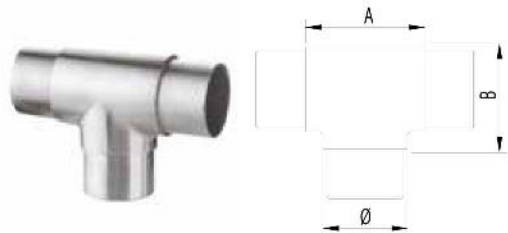
Curva em T 90°
Side outlet elbow
Coude «T» 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0040S	51	51	42,4	42,4x2	AISI 316	S	4
AB0040P	51	51	42,4	42,4x2	AISI 316	P	4
AB1040S	60	60	50,8	50,8x1,5	AISI 316	S	4
AB1040P	60	60	50,8	50,8x1,5	AISI 316	P	4

Codo en T 180°

Curva em T 180°
180° T elbow
Coude «T» 180°



Cod.	A	B	Ø	Tubo	Material	T	
AB0050S	60	51	42,4	42,4x2	AISI 316	S	10
AB0050P	60	51	42,4	42,4x2	AISI 316	P	10
AB2050P	60	51	43	43x1,5	AISI 316	P	10
AB1050S	66,8	59	50,8	50,8x1,5	AISI 316	S	10
AB1050P	66,8	59	50,8	50,8x,15	AISI 316	P	10

Codo en X

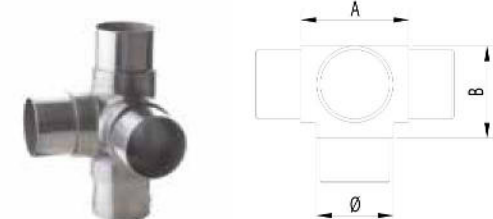
Curva em X
"X" elbow
Coude «X»



Cod.	A	B	Ø	Tubo	Material	T	
AB0080S	60	60	42,4	42,4x2	AISI 316	S	2
AB1080S	60	60	50,8	50,8x1,5	AISI 316	S	2
AB1080P	70	70	50,8	50,8x1,5	AISI 316	P	2

Codo en X 90°

Curva em X 90°
90° "X" elbow
Coude «X» 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0090S	70	57	42,4	42,4x2	AISI 316	S	2
AB0090P	70	57	42,4	42,4x2	AISI 316	P	2
AB1090S	71	61	50,8	50,8x1,5	AISI 316	S	2
AB1090P	71	61	50,8	50,8x1,5	AISI 316	P	2

Conector recto

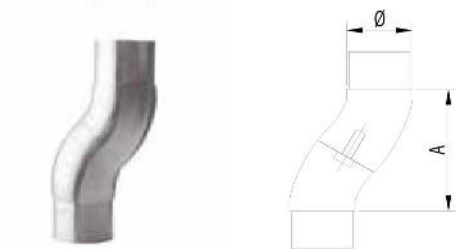
Conector reto
Connector
Connecteur droit



Cod.	A	Ø	Tubo	Material	T	
AB0060S	4	42,4	42,4x2	AISI 316	S	10
AB0060P	4	42,4	42,4x2	AISI 316	P	10
AB2060P	4	43	43x1,5	AISI 316	P	10
AB1060S	3	50,8	50,8x1,5	AISI 316	S	10
AB1060P	3	50,8	50,8x1,5	AISI 316	P	10

Codo ángulo ajustable

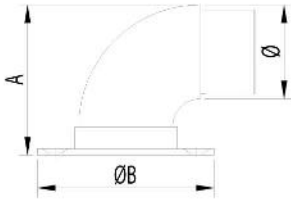
Curva ângulo ajustável
Adjustable elbow
Coude angle réglable



Cod.	A	Ø	Tubo	Material	T	
AB0070S	64,4	42,4	42,4x2	AISI 316	S	5
AB0070P	64,4	42,4	42,4x2	AISI 316	P	5
AB2070P	64,4	43	43x1,5	AISI 316	P	5
AB1070S	70	50,8	50,8x1,5	AISI 316	S	5
AB1070P	70	50,8	50,8x1,5	AISI 316	P	5

Base codo 90°

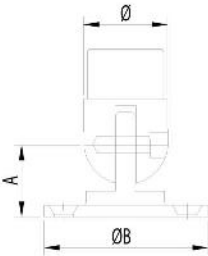
Base curva 90°
90° base elbow
Embase-coude 90°



Cod.	A	øB	Ø	Tubo	Material	T	
AB0015S	103	85	42,4	42,4x2	AISI 316	S	4
AB0015P	103	85	42,4	42,4x2	AISI 316	P	4
AB2015P	103	85	43	43x1,5	AISI 316	P	4
AB1015S	98	100	50,8	50,8x1,5	AISI 316	S	4
AB1015P	98	100	50,8	50,8x1,5	AISI 316	P	4

Base codo ajustable

Base curva ajustável
Adjustable base elbow
Embase-coude réglable



Cod.	A	øB	Ø	Tubo	Material	T	
AB0035S	35	83	42,4	42,4x2	AISI 316	S	2
AB2035P	33	80	43	43x1,5	AISI 316	P	2

Recomendaciones para su instalación

Recomendações para a colocação
Fixing recommendations
Recommandations d'installation

- ES
1. Proceder a limpiar cuidadosamente las superficies a unir.
 2. Aplicar el adhesivo AD100 tanto a la superficie de unión del codo como al interior del tubo.
 3. Fijar ambas partes entre si. El codo queda unido al tubo de forma permanente.

- EN
1. Clean the surfaces to fix.
 2. Apply the adhesive AD100 over the elbow's surface and into the interior of the tube.
 3. Fix both parts. The elbow is now fixed to the tube.

- PO
1. Limpar cuidadosamente as superfícies a unir.
 2. Aplicar o adesivo AD100 tanto na superfície de união da curva como no interior do tubo.
 3. Fixar ambas as partes entre si. O joelho fica unido ao tubo de forma permanente.

- FR
1. Nettoyer soigneusement les surfaces à coller.
 2. Appliquer l' adhésif AD100 à la surface d'union du coude et à l'intérieur du tube.
 3. Fixer le coude au tube. De cette façon les deux parties sont fixées de manière permanente.

1 - 2

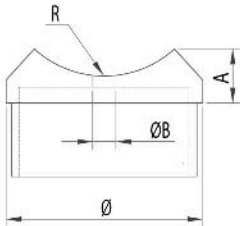


3



SopORTE tubo

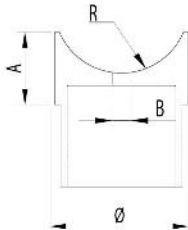
Suporte tubo
Tube support
Support tube



Cod.	A	B	Ø	Tubo	R	Material	T	
AB0290S	13	9	42,4	42,4x2	21,2	AISI 316	S	10
AB0290P	13	9	42,4	42,4x2	21,2	AISI 316	P	10
AB2290P	13	9	43	43x1,5	21,5	AISI 316	P	10
AB1290S	9,3	8	50,8	50,8x1,5	25,4	AISI 316	S	10
AB1290P	9,3	8	50,8	50,8x1,5	25,4	AISI 316	P	10

SopORTE tubo

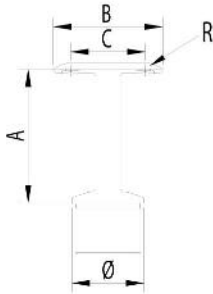
Suporte tubo
Tube support
Support tube



Cod.	A	B	Ø	Tubo	R	Material	T	
AB1295S	32	8	50,8	50,8x1,5	25,4	AISI 316	S	10
AB1295P	32	8	50,8	50,8x1,5	25,4	AISI 316	P	10

SopORTE

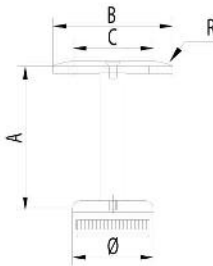
Suporte
Handrail support
Support



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0250S	79	64,2	45	42,4	42,4x2	21,2	AISI 316	S	10
AB0250P	79	64,2	45	42,4	42,4x2	21,2	AISI 316	P	10
AB2250P	79	64,2	45	43	43x1,5	21,5	AISI 316	P	10
AB1250S	55,5	69	52	50,8	50,8x1,5	25,4	AISI 316	S	10
AB1250P	55,5	69	52	50,8	50,8x1,5	25,4	AISI 316	P	10

SopORTE 3 peças

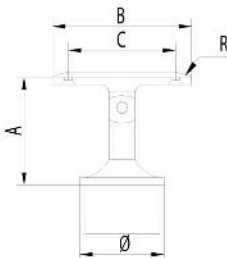
Suporte 3 peças
3-Pieces handrail support
Support 3 pièces



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0280S	76	62,7	41,8	42,4	42,4x2	21,2	AISI 304	S	25
AB0280P	76	62,7	41,8	42,4	42,4x2	21,2	AISI 304	P	25
AB0281S	76	62,7	41,8	42,4	42,4x2	21,2	AISI 316	S	25
AB0281P	76	62,7	41,8	42,4	42,4x2	21,2	AISI 316	P	25
AB2280P	76	62,7	41,8	43	43x1,5	21,5	AISI 304	P	25
AB2281P	76	62,7	41,8	43	43x1,5	21,5	AISI 316	P	25

SopORTE ajustable

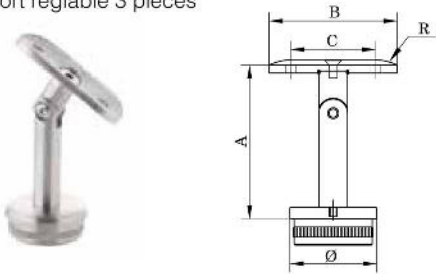
Suporte ajustável
Adjustable handrail support
Support réglable



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0275S	54	70	54	42,4	42,4x2	21,2	AISI 316	S	6
AB0275P	54	70	54	42,4	42,4x2	21,2	AISI 316	P	6
AB2275P	54	70	54	43	43x1,5	21,5	AISI 316	P	6
AB1275S	55,5	79	61,5	50,8	50,8x1,5	25,4	AISI 316	S	6
AB1275P	55,5	79	61,5	50,8	50,8x1,5	25,4	AISI 316	P	6

Soporte ajustable 3 piezas

Suporte ajustável 3 peças
Adjustable 3-pieces handrail support
Support réglable 3 pièces



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0270S	73	62,7	41,8	42,4	42,4x2	21,2	AISI 304	S	25
AB0270P	73	62,7	41,8	42,4	42,4x2	21,2	AISI 304	P	25
AB0271S	76	62,7	41,8	42,4	42,4x2	21,2	AISI 316	S	25
AB0271P	76	62,7	41,8	42,4	42,4x2	21,2	AISI 316	P	25
AB2270P	76	62,7	41,8	43	43x1,5	21,5	AISI 304	P	25
AB2271P	76	62,7	41,8	43	43x1,5	21,5	AISI 316	P	25

Soporte ajustable 79 mm

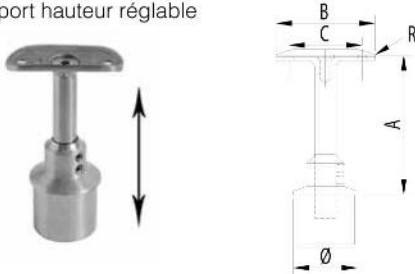
Suporte ajustável 79 mm
79 mm adjustable handrail support
Support réglable 79 mm



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0251S	79	64,5	45	42,4	42,4x2	21,2	AISI 316	S	10

Soporte ajustable en altura

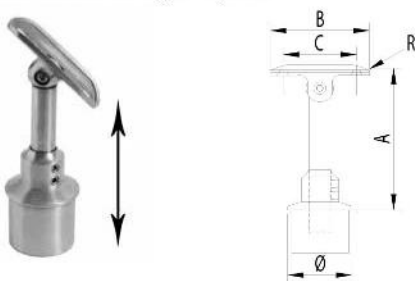
Suporte altura ajustável
Height adjustable support
Support hauteur réglable



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0282S	110-44	65,5	48,2	42,4	42,4x2	21,2	AISI 304	S	25
AB0283S	110-44	65,5	48,2	42,4	42,4x2	21,2	AISI 316	S	25
AB2282P	110-44	65,5	48,2	43	43x1,5	21,5	AISI 304	P	25
AB2283P	110-44	65,5	48,2	43	43x1,5	21,5	AISI 316	P	25

Soporte ajustable en ángulo y altura

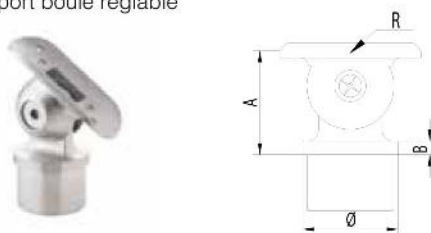
Suporte ângulo-altura-ajustável
Height and angle adjustable support
Support hauteur et angle réglable



Cod.	A	B	C	Ø	Tubo	R	Material	T	
AB0272S	110-44	65,5	48,2	42,4	42,4x2	21,2	AISI 304	S	25
AB0273S	110-44	65,5	48,2	42,4	42,4x2	21,2	AISI 316	S	25
AB2272P	110-44	65,5	48,2	43	43x1,5	21,5	AISI 304	P	25
AB2273P	110-44	65,5	48,2	43	43x1,5	21,5	AISI 316	P	25

Soporte bola ajustable

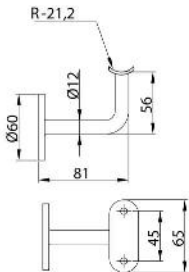
Suporte bola ajustável
Adjustable ball handrail support
Support boule réglable



Cod.	A	B	Ø	Tubo	R	Material	T	
AB0260S	46	6	42,4	42,4x2	21,2	AISI 316	S	10
AB0260P	46	6	42,4	42,4x2	21,2	AISI 316	P	10
AB2260P	46	6	43	43x1,5	21,5	AISI 316	P	10
AB1260S	65	3,5	50,8	50,8x1,5	25,4	AISI 316	S	10
AB1260P	65	3,5	50,8	50,8x1,5	25,4	AISI 316	P	10

Suporte pared

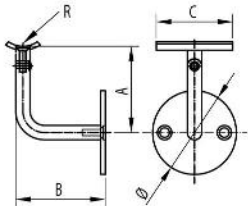
Suporte parede
Wall support
Support mur



Cod.	Material	Tubo	T	
AB0242S	AISI 304	42,4x2 / 43x1,5	S	4
AB0242P	AISI 304	42,4x2 / 43x1,5	P	4
AB0243S	AISI 316	42,4x2 / 43x1,5	S	4
AB0243P	AISI 316	42,4x2 / 43x1,5	P	4

Suporte pared 90° 3 peças ajustable

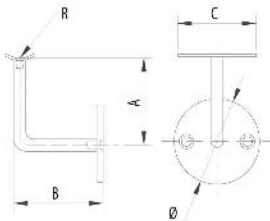
Suporte parede 90° 3 peças ajustável
Adjustable 3-pieces 90° wall support
Support mur réglable 3 pièces 90°



Cod.	A	B	C	Ø	R	Tubo	Material	T	
AB0286S04	71	76	62	70	21,2	42,4x2 43x1,5	AISI 304	S	5
AB0286P04	71	76	62	70	21,2	42,4x2 43x1,5	AISI 304	P	5
AB0286S16	71	76	64	70	21,2	42,4x2 43x1,5	AISI 316	S	5
AB0286P16	71	76	64	70	21,2	42,4x2 43x1,5	AISI 316	P	5

Suporte pared 90° 3 peças

Suporte parede 90° 3 peças
3-Pieces 90° wall support
Support mur 3 pièces 90°



Cod.	A	B	C	Ø	R	Tubo	Material	T	
AB0285S	76	76	62	70	21,2	42,4x2 43x1,5	AISI 304	S	5
AB0285P	76	76	62	70	21,2	42,4x2 43x1,5	AISI 304	P	5

Embelecedor

Embelezador
Base cover
Couverture base

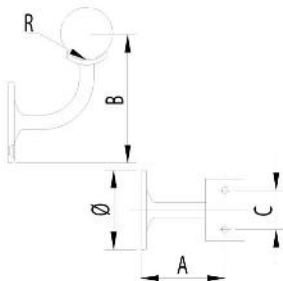


Cod.	Ø	Material	T	
AB02850S	70	AISI 304	S	1
AB02850P	70	AISI 304	P	1

Para, for, pour: AB0285, AB0286

Suporte pared 90°

Suporte parede 90°
90° wall support
Support mur 90°



Cod.	A	B	C	Ø	R	Tubo	Material	T	
AB1240S	64	54,2	30	60	25,4	50,8x1,5	AISI 304	S	5
AB1241S	64	54,2	30	60	25,4	50,8x1,5	AISI 316	S	5
AB1241P	64	54,2	30	60	25,4	50,8x1,5	AISI 316	P	5

SopORTE pared 90° con tapa

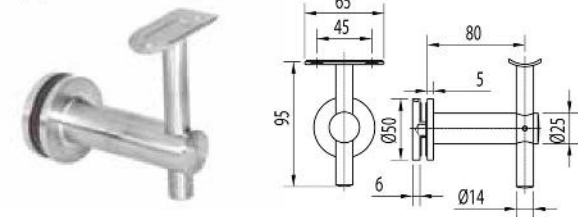
Suporte parede 90° com tampa
90° wall support with cover
Support mur 90° avec couverture



Cod.	A	B	Ø	R	Tubo	Material	T	
AB0245S	83,5	15	62	21,2	42,4x2 43x1,5	AISI 304	S	25
AB0245P	83,5	15	62	21,2	42,4x2 43x1,5	AISI 304	P	25

SopORTE vidrio 90°

Suporte vidrio 90°
Glass support 90°
Support à verre 90°

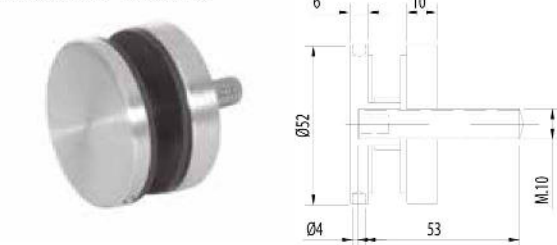


Cod.	Tubo	Material	T	
AB0600S	42,4x2 43x1,5	AISI 304	S	1

Vidrio, vidro, glass, verre: 12 mm a 30 mm

SopORTE vidrio-pared

Conector vidrio-pared
Glass-wall conector
Connecteur verre-mur



Cod.	Material	T	
AB5500S	AISI 304	S	1

Vidrio, vidro, glass, verre: 12 mm a 16 mm

SopORTE tubo bola ajustable

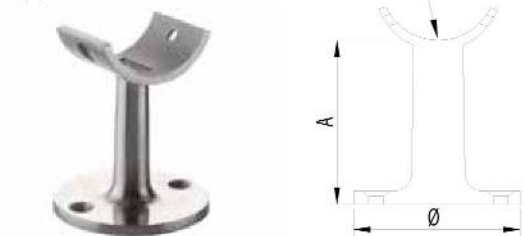
Suporte tubo bola ajustável
Adjustable ball tube support
Support tube boule réglable



Cod.	A	ØB	C	Ø	Tubo	Material	T	
AB0500S	78	84	40,5	42,4	42,4x2	AISI 316	S	2
AB0500P	78	84	40,5	42,4	42,4x2	AISI 316	P	2
AB1500S	87,6	90	47,8	50,8	50,8x1,5	AISI 316	S	2
AB1500P	87,6	90	47,8	50,8	50,8x1,5	AISI 316	P	2

SopORTE pared

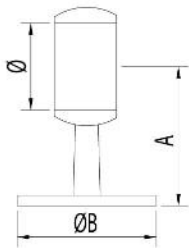
Suporte parede
Wall-tube support
Support mur



Cod.	A	Ø	R	Tubo	Material	T	
AB0510S	59	62,5	21,2	42,4x2 43x1,5	AISI 316	S	2
AB0510P	59	62,5	21,2	42,4x2 43x1,5	AISI 316	P	2
AB1510S	57,5	63	25,4	50,8x1,5	AISI 316	S	2
AB1510P	57,5	63	25,4	50,8x1,5	AISI 316	P	2

Soporte abrazadera redondo

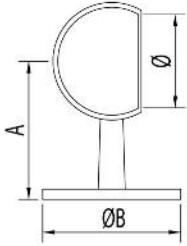
Suporte abraçadeira redondo
Round brace support
Support anneau passant rond



Cod.	A	øB	Ø	Tubo	Material	T	
AB0520S	96,5	67	42,4	42,4x2	AISI 316	S	2
AB0520P	96,5	67	42,4	42,4x2	AISI 316	P	2
AB2520P	96,5	67	43	43x1,5	AISI 316	P	2

Soporte abrazadera redondo final

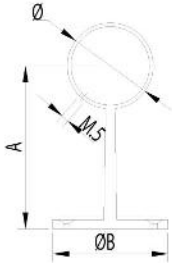
Suporte abraçadeira redondo final
Round brace end support
Support anneau final rond



Cod.	A	øB	Ø	Tubo	Material	T	
AB0525S	96,5	67	42,4	42,4x2	AISI 316	S	2
AB0525P	96,5	67	42,4	42,4x2	AISI 316	P	2
AB2525P	96,5	67	43	43x1,5	AISI 316	P	2
AB1525S	117	81	50,8	50,8x1,5	AISI 316	S	2
AB1525P	117	81	50,8	50,8x1,5	AISI 316	P	2

Soporte abrazadera plano

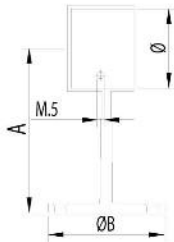
Suporte abraçadeira plano
Flat brace support
Support anneau passant plat



Cod.	A	øB	Ø	Tubo	Material	T	
AB0530S	70	68	42,4	42,4x2	AISI 316	S	2
AB0530P	70	68	42,4	42,4x2	AISI 316	P	2
AB2530P	70	68	43	43x1,5	AISI 316	P	2
AB1530P	84	63	50,8	50,8x1,5	AISI 316	P	2

Soporte abrazadera plano final

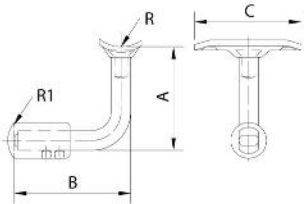
Suporte abraçadeira plano final
Flat brace end support
Support anneau final plat



Cod.	A	øB	Ø	Tubo	Material	T	
AB0535S	70	60	42,4	42,4x2	AISI 316	S	2
AB0535P	70	68	42,4	42,4x2	AISI 316	P	2
AB2535P	70	60	43	43x1,5	AISI 316	P	2
AB1535S	70,4	63	50,8	50,8x1,5	AISI 316	S	2
AB1535P	70,4	63	50,8	50,8x1,5	AISI 316	P	2

Soporte tubo 90°

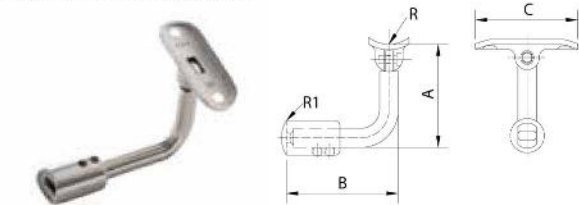
Suporte tubo 90°
Tube support 90°
Support tube 90°



Cod.	A	B	C	R	R1	Tubo	Material	T	
AB0257S16	72	70	63	21,2	21,2	42,4x2 43x1,5	AISI 316	S	10
AB0257P16	72	70	63	21,2	21,2	42,4x2 43x1,5	AISI 316	P	10

Soporte tubo 90° ajustable

Suporte tubo 90° ajustável
Adjustable tube support 90°
Support tube 90° réglable



Cod.	A	B	C	R	R1	Tubo	Material	T	
AB0255S16	69	72	65	21,2	21,2	42,4x2 43x1,5	AISI 316	S	10
AB0255P16	69	72	65	21,2	21,2	42,4x2 43x1,5	AISI 316	P	10

Pivote medio

Pivô meio
Middle rod
Pivot central



*AB02803 Para AB0280 / AB2280
*AB02813 Para AB0281 / AB2281

Cod.	A	Ø	Material	T
*AB02803S	68	14	AISI 304	S
*AB02803P	68	14	AISI 304	P
*AB02813S	68	14	AISI 316	S
*AB02813P	68	14	AISI 316	P
AB02804S	68	12	AISI 304	S

Pivote medio ajustable

Pivô meio ajustável
Adjustable middle rod
Pivot central réglable

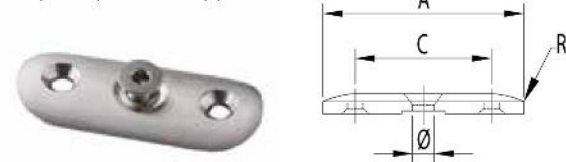


*AB02703 Para AB0270 / AB2270
*AB02713 Para AB0271 / AB2271

Cod.	A	Ø	Material	T
*AB02703S	68	14	AISI 304	S
*AB02703P	68	14	AISI 304	P
*AB02713S	68	14	AISI 316	S
*AB02713P	68	14	AISI 316	P

Chapa superior soporte

Chapa superior suporte
Upper saddle
Plaque supérieure support

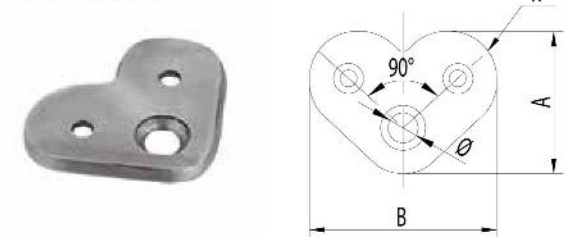


*AB02704 Para AB0270-280 / AB2270-280
*AB02714 Para AB0271-281 / AB2271-281

Cod.	A	C	Ø	R	Tubo	Material	T
AB02704S	65	41,8	7	21,2	42,4x2 / 43x1,5	AISI 304	S
AB02704P	65	41,8	7	21,2	42,4x2 / 43x1,5	AISI 304	P
AB02714S	65	41,8	7	21,2	42,4x2 / 43x1,5	AISI 316	S
AB02714P	65	41,8	7	21,2	42,4x2 / 43x1,5	AISI 316	P
AB02864S	65	41,8	7	25,4	50,8x1,5	AISI 316	S
AB02864P	65	41,8	7	25,4	50,8x1,5	AISI 316	P

Chapa superior soporte 90°

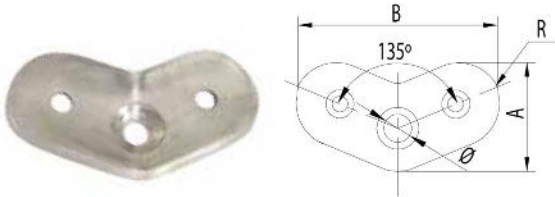
Chapa superior suporte 90°
90° upper saddle
Plaque support 90°



Cod.	A	B	R	Ø	Tubo	Material	T
AB02706S	38	50,4	21,2	7	42,4x2 / 43x1,5	AISI 304	S
AB02706P	38	50,4	21,2	7	42,4x2 / 43x1,5	AISI 304	P
AB02716S	38	50,4	21,2	7	42,4x2 / 43x1,5	AISI 316	S
AB02716P	38	50,4	21,2	7	42,4x2 / 43x1,5	AISI 316	P

Chapa superior soporte 135°

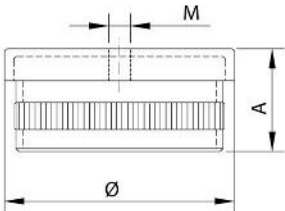
Chapa superior soporte 135°
135° Upper saddle
Plaque support 135°



Cod.	A	B	R	Ø	Tubo	Material	T
AB02707S	31,9	58,2	21,2	7	42,4x2 / 43x1,5	AISI 304	S
AB02707P	31,9	58,2	21,2	7	42,4x2 / 43x1,5	AISI 304	P
AB02717S	31,9	58,2	21,2	7	42,4x2 / 43x1,5	AISI 316	S
AB02717P	31,9	58,2	21,2	7	42,4x2 / 43x1,5	AISI 316	P

Base plana hueca

Base plana oca
Flat hollow base
Base plate creuse

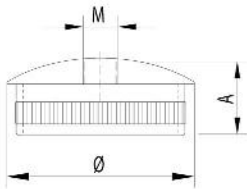


* AB02702 Para AB0270-280
* AB02712 Para AB0271-281
* AB22702 Para AB2270-280
* AB22712 Para AB2271-281

Cod.	A	M	Ø	Tubo	Material	T
*AB02702S	17,5	8	42,4	42,4x2	AISI 304	S
*AB02702P	17,5	8	42,4	42,4x2	AISI 304	P
*AB02712S	17,5	8	42,4	42,4x2	AISI 316	S
*AB22702P	17,5	8	43	43x1,5	AISI 304	P
*AB22712P	17,5	8	43	43x1,5	AISI 316	P

Base curva hueca

Base curva oca
Hollow curved base
Base courbée creuse

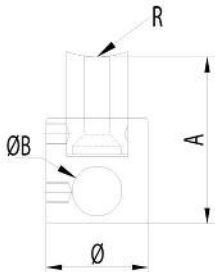


* AB02705 Para AB0270-280
* AB02715 Para AB0271-281
* AB22705 Para AB2270-280
* AB22715 Para AB2271-281

Cod.	A	M	Ø	Tubo	Material	T
*AB02705S	17,5	8	42,4	42,4x2	AISI 304	S
*AB02715S	17,5	8	42,4	42,4x2	AISI 316	S
*AB02715P	17,5	8	42,4	42,4x2	AISI 316	P
*AB22705P	17,5	8	43	43x1,5	AISI 304	P
*AB22715P	17,5	8	43	43x1,5	AISI 316	P

Conector largo tubo

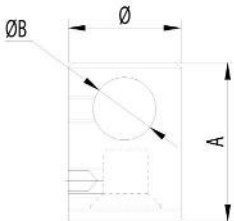
Conector comprido tubo
Long midrail holder
Connecteur tige long



Cod.	A	øB	Ø	R	Tubo	Material	T	
AB0200S	41	12,2	25	21,2	42,4x2 / 43x1,5	AISI 304	S	10
AB0210S	41	12,2	25	21,2	42,4x2 / 43x1,5	AISI 316	S	10
AB0210P	41	12,2	25	21,2	42,4x2 / 43x1,5	AISI 316	P	10

Conector tubo plano

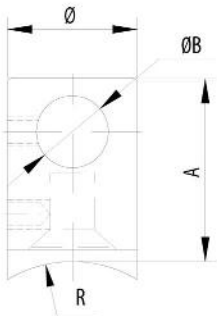
Conector tubo plano
Flat base midrail holder
Connecteur tige base plate



Cod.	A	øB	Ø	Tubo	Material	T	
AB5220S	31	12,2	21,5	cuadrado, quadrado, squared, carré	AISI 316	S	10
AB5220P	31	12,2	21,5	cuadrado, quadrado, squared, carré	AISI 316	P	10

Conector tubo

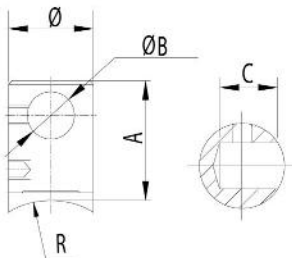
Conector tubo
Midrail holder
Connecteur tige



Cod.	A	øB	Ø	R	V	Tubo	Material	T	
AB0220S	31	12,2	21,5	21,2	12	42,4x2 / 43x1,5	AISI 304	S	10
AB0220P	31	12,2	21,5	21,2	12	42,4x2 / 43x1,5	AISI 304	P	10
AB0221S	31	10,2	21,5	21,2	10	42,4x2 / 43x1,5	AISI 304	S	10
AB0221P	31	10,2	21,5	21,2	10	42,4x2 / 43x1,5	AISI 304	P	10
AB0230S	31	12,2	21,5	21,2	12	42,4x2 / 43x1,5	AISI 316	S	10
AB0230P	31	12,2	21,5	21,2	12	42,4x2 / 43x1,5	AISI 316	P	10
AB0231S	31	14,2	21,5	21,2	14	42,4x2 / 43x1,5	AISI 316	S	10
AB0231P	31	14,2	21,5	21,2	14	42,4x2 / 43x1,5	AISI 316	P	10
AB0232S	32,5	16,2	22	21,2	16	42,4x2 / 43x1,5	AISI 316	S	10
AB0232P	32,5	16,2	22	21,2	16	42,4x2 / 43x1,5	AISI 316	P	10
AB0233S	45	20,2	30	21,2	20	42,4x2 / 43x1,5	AISI 316	S	10
AB0233P	45	20,2	30	21,2	20	42,4x2 / 43x1,5	AISI 316	P	10
AB0235S	31	14,2	21,5	21,2	14	42,4x2 / 43x1,5	AISI 304	S	10
AB0235P	31	14,2	21,5	21,2	14	42,4x2 / 43x1,5	AISI 304	P	10
AB1220S	31	12,2	22	25,4	12	50,8x1,5	AISI 304	S	10
AB1220P	31	12,2	22	25,4	12	50,8x1,5	AISI 304	P	10
AB1230S	31	12,2	22	25,4	12	50,8x1,5	AISI 316	S	10
AB1230P	31	12,2	22	25,4	12	50,8x1,5	AISI 316	P	10
AB1231S	31	14,2	22	25,4	14	50,8x1,5	AISI 316	S	10
AB1231P	31	14,2	22	25,4	14	50,8x1,5	AISI 316	P	10
AB1232S	32	16,2	25	25,4	16	50,8x1,5	AISI 316	S	10
AB1232P	32	16,2	25	25,4	16	50,8x1,5	AISI 316	P	10
AB1233S	39	20,2	28	25,4	20	50,8x1,5	AISI 316	S	10
AB1233P	39	20,2	28	25,4	20	50,8x1,5	AISI 316	P	10

Conector ciego tubo

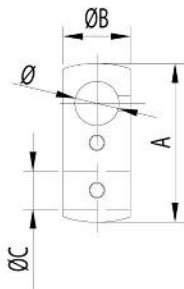
Conector cego tubo
Blind midrail holder
Connecteur final tige



Cod.	A	øB	Ø	C	R	V	Tubo	Material	T	
AB0226PD	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 304	P	10
AB0226PI	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 304	P	10
AB0226SD	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 304	S	10
AB0226SI	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 304	S	10
AB0236PD	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 316	P	10
AB0236PI	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 316	P	10
AB0236SD	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 316	S	10
AB0236SI	31	12,2	17	22	21,2	12	42,4x2 / 43x1,5	AISI 316	S	10

Conector varilla vertical

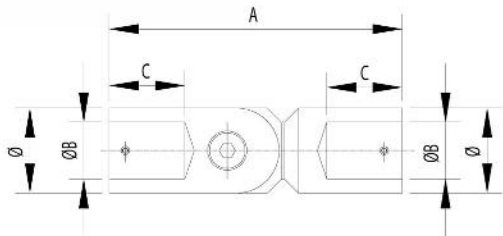
Conector varão vertical
Vertical midrail holder
Connecteur tige verticale



Cod.	A	øB	øC	Ø	V	Material	T	
AB0237S	51,3	21,6	12	14	12-14	AISI 316	S	10
AB0237P	51,3	21,6	12	14	12-14	AISI 316	P	10

Codo regulable varillas

Curva regulável varões
Adjustable midrail connector
Coude réglable tiges



Cod.	A	øB	C	Ø	V	Material	T	
AB5012S	62	12,2	16	18	12	AISI 304	S	10
AB5012P	72	12,2	25	16	12	AISI 304	P	10
AB5013S	62	12,2	16	18	12	AISI 316	S	10
AB5013P	62	12,2	16	18	12	AISI 316	P	10
AB5014S	62	14,2	16	20	14	AISI 304	S	10
AB5014P	62	14,2	16	20	14	AISI 304	P	10
AB5016S	62	16,2	16	22	16	AISI 304	S	10
AB5016P	62	16,2	16	22	16	AISI 304	P	10
AB5017S	62	16,2	16	22	16	AISI 316	S	10
AB5017P	62	16,2	16	22	16	AISI 316	P	10

Recomendaciones para su instalación

Recomendações para a colocação.
Fixing recommendations.
Recommandations d'installation.



ES

1. Aflojar el prisionero inferior para separar los dos componentes del conector: la base a tubo y la sujeción de la varilla.
2. Taladrar y roscar el tubo.
3. Unir la base al tubo mediante tornillo inox M.6.
4. Deslizar la varilla en el taladro de la pieza de sujección.
5. Unir ambas piezas y fijarlas apretando los prisioneros de la varilla y de la base.

PO

1. Afrouxar o parafuso sem cabeça inferior para separar os dois componentes do conector: a base ao tubo e à sujeição da vareta.
2. Furar e enroscar o tubo.
3. Unir a base ao tubo através de parafuso M.6.
4. Deslizar a vareta no furo da peça de sujeição.
5. Unir ambas as peças e fixá-las apertando os parafusos sem cabeça da vareta e da base.

EN

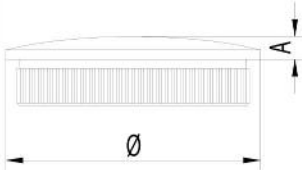
1. Loosen the lower setscrew, in order to take apart the 2 components of the connector: the base and the Midrail subjection.
2. Drill and thread the tube.
3. Join the base to the tube with M.6 ss screws.
4. Slide the midrail into the subjection piece's hole.
5. Join both pieces and fix them tightening the setsecrews of the midrail and the base.

FR

1. Enlever la vis de pression inférieure pour séparer les deux parties du connecteur: la base à tube et le support de tige.
2. Percer et fileter le tube.
3. Fixer la base au tube en utilisant une vis en inox M.6.
4. Mettre la tige dans le trou du support.
5. Fixer le deux pièces en vissant les vis de pression de la base et du support de tige.

Terminal curvo macizo

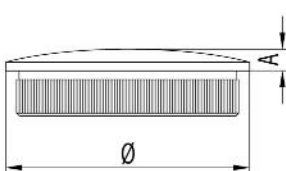
Terminal curvo maciço
Solid curved end cap
Bouchon courbé plein



Cod.	A	Ø	Tubo	Material	T	
AB0300S	5	42,4	42,4x2	AISI 304	S	25
AB0300P	5	42,4	42,4x2	AISI 304	P	25
AB0305S	5	42,4	42,4x2	AISI 316	S	25
AB0305P	5	42,4	42,4x2	AISI 316	P	25
AB2300P	5	43	43x1,5	AISI 304	P	25
AB2305P	5	43	43x1,5	AISI 316	P	25
AB0301S	6	50,8	50,8x2	AISI 304	S	25
AB0301P	6	50,8	50,8x2	AISI 304	P	25

Terminal curvo hueco

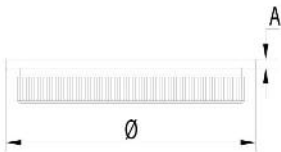
Terminal curvo oco
Hollow curved end cap
Bouchon courbé creux



Cod.	A	Ø	Tubo	Material	T	
AB0302S	5	42,4	42,4x2	AISI 304	S	25
AB0302P	5	42,4	42,4x2	AISI 304	P	25
AB0306S	5	42,4	42,4x2	AISI 316	S	25
AB0306P	5	42,4	42,4x2	AISI 316	P	25
AB1300S	6	50,8	50,8x1,5	AISI 304	S	25
AB1300P	6	50,8	50,8x1,5	AISI 304	P	25
AB1305S	6	50,8	50,8x1,5	AISI 316	S	25
AB1305P	6	50,8	50,8x1,5	AISI 316	P	25

Terminal plano macizo

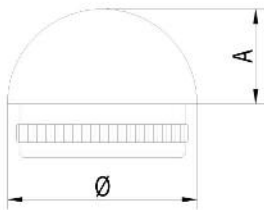
Terminal plano maciço
Solid flat end cap
Bouchon plat plein



Cod.	A	Ø	Tubo	Material	T	
AB0310S	4	42,4	42,4x2	AISI 304	S	25
AB0310P	4	42,4	42,4x2	AISI 304	P	25
AB0315S	4	42,4	42,4x2	AISI 316	S	25
AB0315P	4	42,4	42,4x2	AISI 316	P	25
AB0316S	1,5	14	14x1,5	AISI 316	S	25
AB0316P	1,5	14	14x1,5	AISI 316	P	25
AB0317S	1,5	16	16x1,5	AISI 316	S	25
AB0317P	1,5	16	16x1,5	AISI 316	P	25
AB0318S	1,5	20	20x1,5	AISI 316	S	25
AB0318P	1,5	20	20x1,5	AISI 316	P	25
AB0319S	1,5	40	40x1,5	AISI 316	S	25
AB0319P	1,5	40	40x1,5	AISI 316	P	25
AB2310S	1,5	43	43x1,5	AISI 304	S	25
AB2310P	1,5	43	43x1,5	AISI 304	P	25
AB2315P	1,5	43	43x1,5	AISI 316	P	25
AB1310S	1,5	50,8	50,8x1,5	AISI 304	S	25
AB1310P	1,5	50,8	50,8x1,5	AISI 304	P	25
AB1315S	1,5	50,8	50,8x1,5	AISI 316	S	25
AB1315P	1,5	50,8	50,8x1,5	AISI 316	P	25

Terminal cúpula hueco

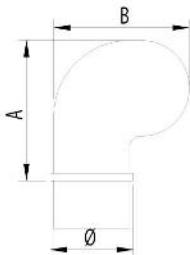
Terminal cúpula oco
Hollow dome end cap
Bouchon dôme creux



Cod.	A	Ø	Tubo	Material	T	
AB0321S	21,2	42,4	42,4x2	AISI 304	S	25
AB0321P	21,2	42,4	42,4x2	AISI 304	P	25
AB2321P	21,2	43	43x1,5	AISI 304	P	25
AB1320S	21,2	50,8	50,8x1,5	AISI 304	S	25
AB1320P	21,2	50,8	50,8x1,5	AISI 304	P	25

Terminal voluta

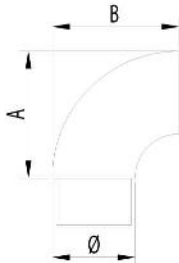
Terminal voluta
Volute end cap
Bouchon volute



Cod.	A	B	Ø	Tubo	Material	T	
AB0380S	73,5	71	42,4	42,4x2	AISI 316	S	5
AB1380S	80	75	50,8	50,8x1,5	AISI 316	S	5
AB1380P	80	75	50,8	50,8x1,5	AISI 316	P	5

Terminal Plano 90°

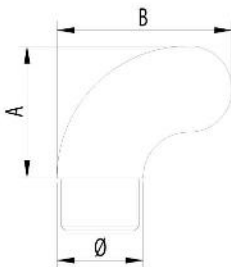
Terminal plano 90°
90° flat end cap
Bouchon plat 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0390S	83	78	42,4	42,4x2	AISI 316	S	5
AB0390P	65	65	42,4	42,4x2	AISI 316	P	5
AB1390S	70	70	50,8	50,8x1,5	AISI 316	S	5
AB1390P	70	70	50,8	50,8x1,5	AISI 316	P	5

Terminal Redondo 90°

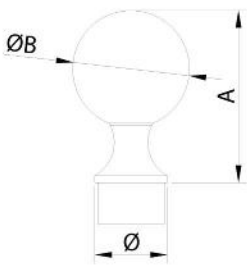
Terminal redondo 90°
90° round end cap
Bouchon rond 90°



Cod.	A	B	Ø	Tubo	Material	T	
AB0395S	64	85,2	42,4	42,4x2	AISI 316	S	5
AB1395S	70	95	50,8	50,8x1,5	AISI 316	S	5
AB1395P	70	95	50,8	50,8x1,5	AISI 316	P	5

Terminal bola

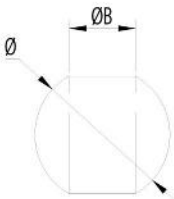
Terminal bola
Ball end cap
Bouchon boule



Cod.	A	ØB	Ø	Tubo	Material	T	
AB0405S	95	70	42,4	42,4x2	AISI 316	S	2
AB0405P	95	70	42,4	42,4x2	AISI 316	P	2
AB1405S	110	79	50,8	50,8x1,5	AISI 316	S	2
AB1405P	110	79	50,8	50,8x1,5	AISI 316	P	2

Bola pasante para varilla

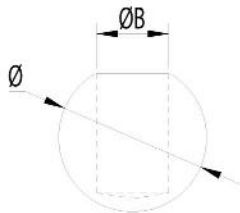
Bola passante para varão
Crossing ball for midrail
Bille passante pour tige



Cod.	ØB	Ø	V	Material	T	
AB0350S	12,2	25	12	AISI 304	S	50
AB0350P	12,2	25	12	AISI 304	P	50
AB0360S	12,2	25	12	AISI 316	S	50
AB0360P	12,2	25	12	AISI 316	P	50

Terminal bola maciza para varilla

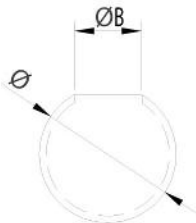
Terminal bola maciço para varão
Solid end cap ball for midrail
Bouchon bille plein pour tige



Cod.	ØB	Ø	V	Material	T	
AB0330P	12,2	25	12	AISI 304	P	50
AB0340S	12,2	25	12	AISI 316	S	50
AB0340P	12,2	25	12	AISI 316	P	50

Terminal bola hueca para varilla

Terminal bola oco para varão
Hollow end cap ball for midrail
Bouchon bille creux pour tige



Cod.	ØB	Ø	V	Material	T	
AB0330SH	12,2	25	12	AISI 304	S	50
AB0340SH	12,2	25	12	AISI 316	S	50





TUBINOX, FILPRES, AÇOS INOXIDÁVEIS, LDA

Rua Silva Aroso, lote 9

Apartado 5051 – Freixieiro

Código Postal: 4456-901 PERAFITA

Telefone: +351 22 9999520

Fax: +351 22 9999529

email: geral@tubinox.pt

