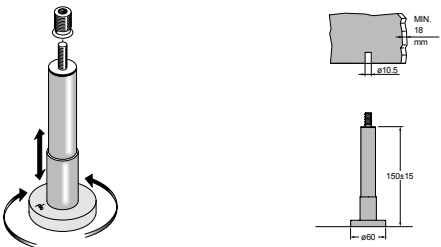


ART.

5CS.550.0000.44

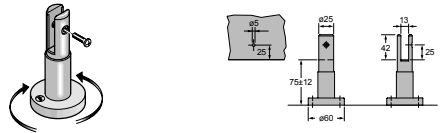
- Piedino (150mm) registrabile (± 20 mm) con pinza per pannello di spessore 13mm
- 150mm Adjustable foot (± 20 mm) with clamp for panels, 13mm thickness
- Pied (150mm) réglable (± 20 mm) avec pince pour panne au épaisseur 13mm
- Regulierbarer Fuss (130-170mm) für Laminatpanele Stärke 13mm
- Pie regulable (130-170mm) para paneles de laminado 13mm de espesor
- Regelbare voet (130-170mm) voor compact paneel dikte 13mm



ART.

5CS.550.000U.44

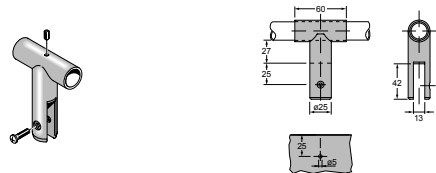
- Piedino (150mm) registrabile (± 15 mm) per pannello di spessore minimo 18mm
- 150mm Adjustable foot (± 15 mm) for panels, 18mm thickness min
- Pied (150mm) réglable (± 15 mm) pour panneau épaisseur 18mm min
- Regulierbarer Fuss (135-165mm) für Laminatpanele mit Befestigungsbuchse (min. Durchmesser 18mm)
- Pie regulable (135-165mm) para paneles de laminado con casquillo de fijación inferior (espesor mínimo 18mm)
- Regelbare voet (135-165mm) voor paneel met koppelingsring (dikte 18mm min)



ART.

5CS.550.000T.44

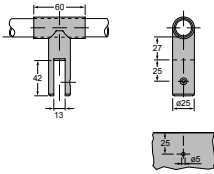
- Piedino ribassato (75mm) registrabile (± 12 mm) con pinza per pannello di spessore 13mm
- 75mm Adjustable lowered foot (± 12 mm) with clamp for panels, 13mm thickness
- Pied surbaissé (75mm) réglable (± 12 mm) avec pince pour panneaux 13mm
- Regulierbarer Fuss (63-87mm) für Panele 13mm
- Pie regulable rebajado (63-87mm) para paneles 13mm
- Lage regelbare voet (63-87mm) voor pannel 13mm



ART.

5CG.551.0000.44

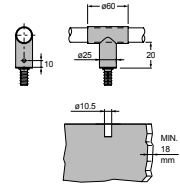
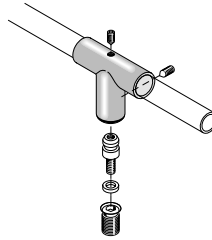
- Pinza superiore per pannello di spessore 13mm, con innesto tubo in linea
- Inline top panel holder for panels, 13mm thickness
- Pince supérieure pour panneau d'épaisseur 13mm, avec raccord tube en ligne
- Oberer Halter zur Befestigung Panele 13mm
- Pinza superior para fijación de panel 13mm
- Boven pannel 13mm bevestigingskiem



ART.

5CS.551.000B.44

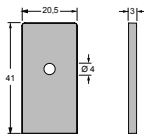
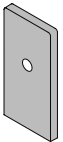
- Pinza superiore per pannello di spessore 13mm, con innesto tubo perpendicolare
- Top panel holder, 90° for panels 13mm thickness
- Pince supérieure pour panneau épaisseur 13mm avec raccord tube perpendiculaire
- Oberer Halter zur Befestigung, Panele 13mm; Rohreinsatz 90° versetzt
- Pinza superior para fijación de panel 13mm con racor para tubo perpendicular
- Boven paneelklem (13mm) met loodrechte buisverbinding



ART.

5CS.551.000U.44

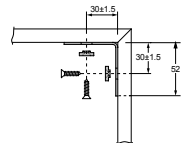
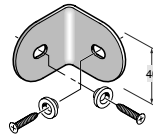
- Pinza superiore per pannello di spessore minimo 18mm
- Top panel holder, for panels 18mm thickness min
- Pince supérieure pour panneau d'épaisseur 18mm min
- Obere Stütze zur Befestigung Panele mit oberer Buchse (min. Durchmesser 18mm)
- Soporte superior para fijación de panel con casquillo superior (espesor mínimo 18mm)
- Bovensteun voor paneelbevestiging met koppeling (dikte 18mm min.)



ART.

5CS.550.0010.44

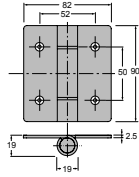
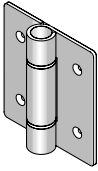
- Spessore sagomato per piedino e pinza
- Shaped shim for foot and panel holder
- Cale de forme pour pied et pince
- Geförmte Dichtung für Fuss und Scharnier
- Espaciador conformado para pie y pinza
- Verdikkingsplaatje op maat voor voet en paneelhauder



ART.

5CS.552.0000.00

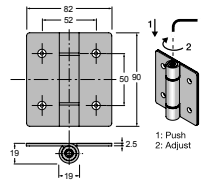
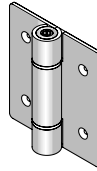
- Angolare per fissaggio
- Angle bracket to fix panels
- Equerre de fixation
- Winkel zur Befestigung Panele
- Escuadra para fijación de paneles
- Paneel bevestigingshaak



ART.

5CS.553.000N.44

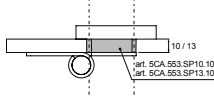
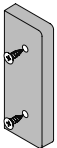
- Cerniera complanare
- Coplanar hinge
- Charnière Applique
- Gleitscharnier für Panele
- Bisagra normal para paneles
- Scharnier voor paneel deur



ART.

5CS.554.00CN.44

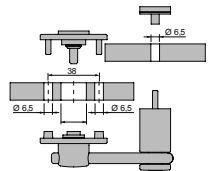
- Cerniera complanare autochudente
- Self-closing coplanar hinge
- Charnière Applique de fermeture automatique
- Gleitscharnier selbstschließend für Panele
- Bisagra con resorte para paneles
- Scharnier voor automatisch sluitende paneel deur



ART.

5CA.553.SP10.10 (10 mm)
5CA.553.SP13.10 (13 mm)

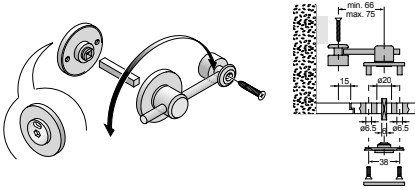
- Spessore sagomato per cerniere
- Shaped shim for hinges
- Cale de forme pour charnière
- Geformte Dichtung für Scharnier
- Espaciador conformado para bisagras
- Verdikkingsplaatje op maat voor scharnieren



ART.

5CS.558.000C.44

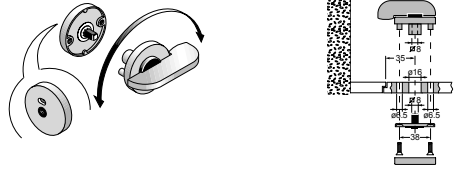
- Chiusino libero/occupato con chiusura su fermo per porta a scorrere
- Occupancy indicator for sliding doors
- Dispositif de fermeture libre/occupé avec tige de fermeture sur gache pour porte coulissante
- Frei-Besetzt Garnitur mit feststehender Verriegelung für schiebe Tür
- Muletilla con indicador libre/ocupado para puertas correderas
- Vrij/bezet eenheid met grendel op sluitplaat



ART.

5CS.558.0000.44

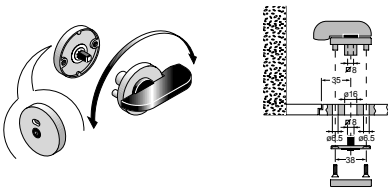
- Chiusino libero/occupato con chiusura su fermo
- Snib with vacant/engaged indicator and spindle
- Dispositif de fermeture libre/occupé avec tige de fermeture sur gache
- Frei-Besetzt Garnitur mit feststehender Verriegelung
- Muletilla libre/ocupado con varilla de cierre sobre tope
- Vrij/bezet eenheid met grendel op sluitplaat



ART.

5CS.558.00LE.44

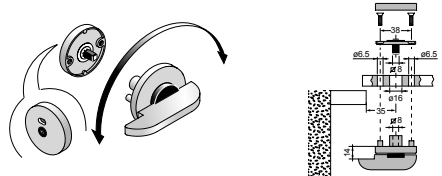
- Chiusino libero/occupato con leva in acciaio
- Snib with vacant/engaged indicator with steel lever
- Dispositif de fermeture libre/occupé avec levier en acier
- Frei-Besetzt Garnitur mit Griff in Stahl
- Muletilla libre/ocupado con manilla de cierre para puerta de acero
- Vrij/bezet eenheid met grendel voor stalen deur



ART.

5CS.558.0LEE.44

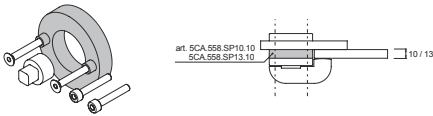
- Chiusino libero/occupato con leva in alluminio
- Snib with vacant/engaged indicator with aluminium lever
- Dispositif de fermeture libre/occupé avec levier en aluminium
- Frei-Besetzt Garnitur mit Griff in Aluminium
- Muletilla libre/ocupado con manilla de cierre para puerta de aluminio
- Vrij/bezet eenheid met grendel voor aluminium deur



ART.

5CS.558.0LER.44

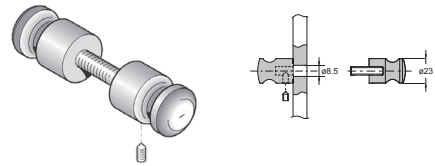
- Chiusino libero/occupato con leva in acciaio per pannello a sormonto spessore 13 mm
- Occupancy indicator with steel lever for 13mm overlapping panels
- Dispositif de fermeture libre/occupé avec levier en acier pour panneau à recouvrement épaisseur 13 mm
- Frei-Besetzt Garnitur mit Griff in Stahl für aufschlagendes Paneel mit Stärke 13mm.
- Muletilla con indicador libre/ocupado de acero para paneles superpuestos de 13mm
- Vrij/bezet eenheid met grendel voor stalen deur



ART.

5CA.558.SP10.10 (10 mm)
5CA.558.SP13.10 (13 mm)

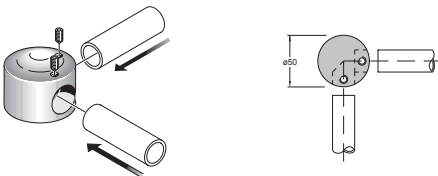
- Spessore sagomato per chiusini (5CS.558.00LE.44, 5CS.558.0LEE.44)
- Shaped shim for snib indicators (5CS.558.00LE.44, 5CS.558.0LEE.44)
- Cale de forme pour verrou (5CS.558.00LE.44, 5CS.558.0LEE.44)
- Geformte Dichtung für Verriegelung (5CS.558.00LE.44, 5CS.558.0LEE.44)
- Espaciador conformado para muletillas (5CS.558.00LE.44, 5CS.558.0LEE.44)
- Verdikkingsplaatje op maat voor WC vergrendeling (5CS.558.00LE.44, 5CS.558.0LEE.44)



ART.

5CS.564.000D.44

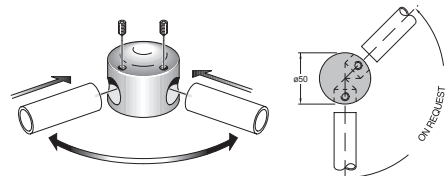
- Pomolo doppio e fisso
- Double fixed knob
- Bouton double et fixe
- Doppelter Türknohfür Panele
- Doble pomo para panel
- Dubbele knop voor paneel



ART.

5CS.556.0000.44

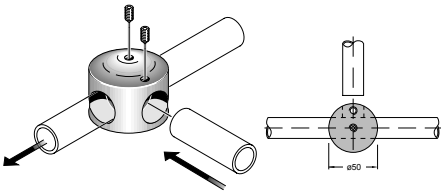
- Giunto a 90° a 2 vie, per unione art.5CS.560.0000
- 90° degree top joint, two way, to suit art.5CS.560.0000
- Raccord 90° 2 voies pour jonction art.5CS.560.0000
- Verbindungselement 22mm - Rohr 22mm 2 seitig 90°
- Codo 90° - tubo 22mm
- Verbinding 22mm - buis 22mm 2 richtingen 90°



ART.

5CS.557.0000.44

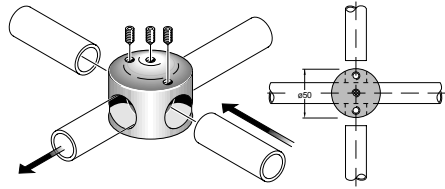
- Giunto, con angolo a richiesta, a 2 vie, per unione art.5CS.560.0000
- Universal top joint, two way, to suit art.5CS.560.0000, please state angle required
- Raccord, avec angle sur demande, 2 voies pour jonction art.5CS.560.0000
- Verbindungselement 22mm - Rohr 22mm 2 seitig, Winkel auf Anfrage
- Codo especial angulo a medida - tubo 22mm
- Verbinding 22mm - buis 22mm 2 richtingen - hoek volgens opgave



ART.

5CS.561.0000.44

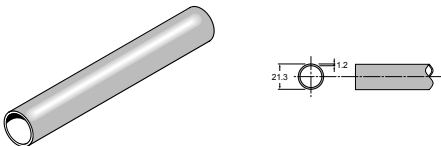
- Giunto a 3 vie per unione art.5CS.560.0000
- Top T-joint, three way, to suit art.5CS.560.0000
- Raccord 3 voies pour jonction art.5CS.560.0000
- Verbindungselement 22mm - Rohr 22mm 3 seitig
- Unión en T - tubo 22mm
- Verbindingsstuk 3 wegs voor buis 22mm



ART.

5CS.561.000B.44

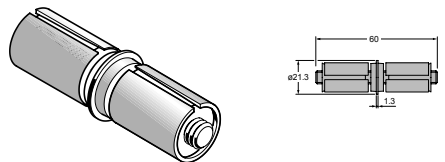
- Giunto a 4 vie per unione art.5CS.560.0000
- Top X-joint, four way, to suit art.5CS.560.0000
- Raccord 4 voies pour jonction art.5CS.560.0000
- Verbindungselement 22mm - Rohr 22mm 4 seitig
- Unión en X cruce para tubo 22mm
- Verbindingsstuk 4 wegs voor buis 22mm



ART.

5CS.560.0000.44

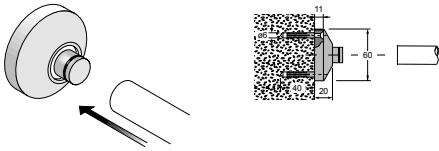
- Tubo superiore in barre da 3 metri
- Top rail tube, 3 metres long
- Tube supérieur en barre de 3 mètres
- Oberes Stützrohr 21,3 mm, 3 Meter
- Tubo superior de soporte, diámetro 21,3 mm, 3 metros
- Steunbuis boven 21,3 mm, lengte 3 meter



ART.

5CS.563.0000.44

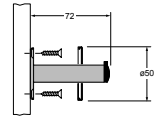
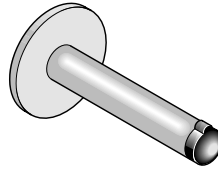
- Giunzione per unione art.5CS.560.0000 con art.5CS.560.0000
- Tube connector, expanding plug to suit art.5CS.560.0000 connection
- Raccord pour jonction art.5CS.560.0000 avec art.5CS.560.0000
- Expansions - Verbindungselement Rohr 22mm - Rohr 22mm
- Unión para tubo 22mm - tubo 22mm de expansión
- Rechte verbinding voor buis 22mm uitbreiding



ART.

5CS.555.0000.44

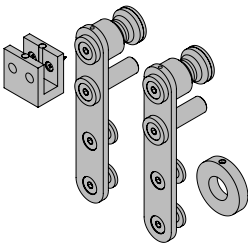
- Rosetta per fissaggio art.5CS.560.0000 a parete
- Tube-wall fixing rose suitable for art.5CS.560.0000
- Rosace pour fixation art.5CS.560.0000 à paroi
- Befestigungsrosette Rohr 21,3 mm auf Mauer
- Roseta de fijación de tubo 21,3 mm en pared
- Rozet voor muurbevestiging voor buis 21,3 mm



ART.

5CS.562.0000.44

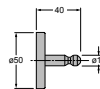
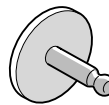
- Appendiabiti/fermaporta
- Door-stop and clothes hook
- Butoir portemanteau
- Türstopper Kleiderhaken
- Tope de puerta colgador
- Deurstop-kledinghanger



ART.

5CS.570.0000.44

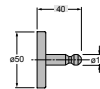
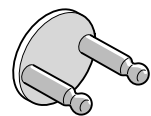
- Kit di montaggio per porte a scorrere
- Fixing kit for sliding doors
- Kit de montage pour portes coulissantes
- Montageset für Schiebetüren
- Juego de fijación para puertas correderas
- Schuifdeursysteem kit



ART.

4CS.488.0000.44

- Appendiabiti
- Cloth hook
- Portemanteau
- Kleiderhaken einfach
- Colgador sencillo
- Kleerhanger enkel



ART.

4CS.488.0000D.44

- Appendiabiti
- Cloth hook
- Portemanteau
- Kleiderhaken einfach
- Colgador sencillo
- Kleerhanger enkel

IT				* colori indicativi				GB				* indicative colors				FR				* couleurs indicatives																																																																																																												
CODICE - CODE	MATERIALE	FINITURA	.XX *	MATERIAL	FINISH	.XX *	MATERIEL	FINITION	.XX *	MATERIAL	FINISH	.XX *	MATERIEL	FINITION	.XX *	MATERIEL	FINITION	.XX *	MATERIEL	FINITION	.XX *	MATERIEL	FINITION	.XX *	MATERIEL	FINITION	.XX *																																																																																																					
01T. KLO.V 2CC. KLO. 2CE. KLS. 2CP. KLH. 2CF. KLP. 2DM. KLR. EDS. 5CG. HGL. 5CS. HGU. 400-SS 400-HR-SS	ACCIAIO INOX AISI 316L	Di produzione: SATINATO A richiesta: LUCIDO A richiesta: PVD su articoli selezionati (*) Black Satin Black Bright Chocolate Satin	.44 .43 .89 .90 .91 .93 .94 .95	STAINLESS STEEL AISI 316L	Standard: SATIN Upon Request: BRIGHT Upon Request: Copper Bronze Bright Copper Bronze Satin Champagne Satin Black Satin Black Bright Chocolate Satin	.44 .43 .89 .90 .91 .93 .94 .95	ACIER INOXIDABLE AISI 316L	Standard: SATINE A la demande: POLI A la demande: Copper Bronze Bright Copper Bronze Satin Champagne Satin Black Satin Black Bright Chocolate Satin	.44 .43 .89 .90 .91 .93 .94 .95	YOD	ACCIAIO INOX AISI 316L + LEGNO	Di produzione: SATINATO + LEGNO Wenge Frassinio Mogano A richiesta: LUCIDO + LEGNO Wenge Frassinio Mogano	.46 .47 .48 .49 .50 .51	STAINLESS STEEL AISI 316L + WOOD	Standard: SATIN + WOOD Upon Request: BRIGHT + WOOD	Wenge Ash Mahogany .46 .47 .48 .49 .50 .51	ACIER INOXIDABLE AISI 316L + BOIS	Standard: SATINE + BOIS A la demande: POLI + BOIS	Wenge Frene Acajou Wenge Frene Acajou .46 .47 .48 .49 .50 .51	YOD KLL	ACCIAIO INOX AISI 316L + PELLE	Di produzione: SATINATO + PELLE Beige Marrone Rosso A richiesta: LUCIDO + PELLE Nero Beige Marrone Rosso	.4A .4B .4C .4D .3A .3B .3C .3D	STAINLESS STEEL AISI 316L + LEATHER	Standard: SATIN + LEATHER Upon Request: BRIGHT + LEATHER	Black Biscuit Brown Red Black Black Brown Red .4A .4B .4C .4D .3A .3B .3C .3D	ACIER INOXIDABLE AISI 316L + CUIR	Standard: SATINE + CUIR A la demande: POLI + CUIR	Noir Beige Marron Rouge Noir Beige Marron Rouge .4A .4B .4C .4D .3A .3B .3C .3D	KLA	ALLUMINIO	Di produzione: ANODIZZATO SATINATO ELOX SATINATO A richiesta: VERNICIATO	Champagne Bronzo Nero .66 .67 .68	ALUMINIUM	Standard: ANODIZED SATIN ELOX SATIN Upon Request: POWDER COATED	Champagne Bronze Black .66 .67 .68	ALUMINIUM	Standard: ANODISE SATINE ELOX SATINE A la demande: LAQUE	Champagne Bronze Noir .66 .67 .68	3CC	NYLON	Di produzione: BIANCO NERO A richiesta: GIALLO BLU GRIGIO VERDE ROSSO	.01 .10 .04 .06 .07 .08 .09	NYLON	Standard: WHITE BLACK Upon Request: YELLOW BLUE GREY GREEN RED	.01 .10 .04 .06 .07 .08 .09	NYLON	Standard: BLANC NOIR A la demande: JAUNE BLEU GRIS VERT ROUGE	.01 .10 .04 .06 .07 .08 .09	M18	ALLUMINIO	Di produzione: VERNICIATO Nero Bianco 1013 Bianco 9010 ANODIZZATO GREZZO A richiesta: ANODIZZATO	Nero Bianco 1013 Bianco 9010 Argento Argento Bronzo Nero .26 .21 .30 .62 .61 .63 .64	ALUMINIUM	Standard: POWDER COATED ANODIZED UNFINISHED Upon Request: ANODIZED	Black White 1013 White 9010 Silver Unfinished Bronze Black .26 .21 .30 .62 .61 .63 .64	ALUMINIUM	Standard: LAQUE ANODISE BRUT A la demande: ANODISE	Noir Blanc 1013 Blanc 9010 Argent Argent Bronze Noir .26 .21 .30 .62 .61 .63 .64	PVD	ACCIAIO INOX AISI 316L	PVD LUCIDO	Oro .81	STAINLESS STEEL AISI 316L	BRIGHT PVD	Gold .81	ACIER INOX AISI 316L	POLI PVD	Or .81	5CA 5CN	ALLUMINIO NYLON	ANODIZZATO Di produzione: BIANCO GRIGIO ROSSO NERO	Argento .62 .01 .07 .09 .10	ALUMINIUM NYLON	ANODIZED Standard: WHITE GREY RED BLACK	Silver .62 .01 .07 .09 .10	ALUMINIUM NYLON	ANODISE Standard: BLANC GRIS ROUGE NOIR	Argent .62 .01 .07 .09 .10	5CM	ACCIAIO INOX AISI 316L + NYLON	Di produzione: SATINATO NERO	.44 .10	STAINLESS STEEL AISI 316L + NYLON	Standard: SATIN BLACK	.44 .10	ACIER INOX AISI 316L + NYLON	Standard: SATINE NOIR	.44 .10	400-NY 400-HR-NY	NYLON	BIANCO PLUS BIANCO BISCOTTO GIALLO PASTELLO GIALLO BLU PASTELLO BLU GRIGIO VERDE ROSSO NERO	.A1 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10	NYLON	WHITE PLUS WHITE BISCOTT LIGHT YELLOW YELLOW LIGHT BLUE BLUE GREY GREEN RED BLACK	.A1 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10	NYLON	BLANC PLUS BLANC BISCUIT JAUNE PASTEL JAUNE BLEU PASTEL BLEU GRIS VERT ROUGE NOIR	.A1 .01 .02 .03 .04 .05 .06 .07 .08 .09 .10	CAP	ALLUMINIO VERNICIATO	BIANCO GRIGIO	.30 .24	COATED ALUMINIUM	WHITE GREY	.30 .24	ALUMINIUM LAQUE	BLANC GRIS	.30 .24	400-ALU	ALLUMINIO TUBO ACCESSORI SUPPORTI E CURVE	Alluminio anodizzato bronzo chiaro Nylon grigio Lega verniciata grigio metallizzato	.70	ALUMINIUM RAIL ACCESSORIES SUPPORTS AND BENDS	Aluminium anodized light bronze Nylon grey Powder coated alloy metallic grey	.70	ALUMINIUM TUBE ACCESSOIRES SUPPORTS ET COUDES	Aluminium anodisé bronze clair Nylon gris Alliage laqué gris métallisé	.70	TUBO ACCESSORI SUPPORTI E CURVE	Alluminio anodizzato argento Nylon bianco Lega verniciata bianco	.71	RAIL ACCESSORIES SUPPORTS AND BENDS	Aluminium anodized silver Nylon white Powder coated alloy white	.71	TUBE ACCESSOIRES SUPPORTS ET COUDES	Aluminium anodisé argent Nylon blanc Alliage laqué blanc	.71

PROGRAMMA 500-GSS / 500-SS / 500-CM
MATERIAI IMPIEGATI - MATERIALS - MATÉRIAUX UTILISÉS - VERWENDETE MATERIALEN - MATERIALES EMPLEADOS - GEBRUIKTE MATERIALEN
Chemical compositions of AISI stainless steel grades

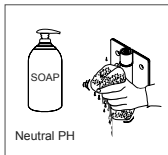
Material - Stainless	C%	Cr%	Ni%	Mo%
AISI 430 (1.4016)	0,12 max	14,0-18,0	/	/
AISI 304 (1.4301)	0,08 max	18,0-20,0	8,0-10,5	/
AISI 316 (1.4401)	0,08 max	16,0-18,0	10,0-14,0	2,00-3,00
AIS 316L (1.4404)*	0,03 max	16,0-18,0	10,0-14,0	2,00-3,00

*Standard PBA

Estimated pit corrosion penetration time - time to penetrate 1 mm (years) by steel type

Location - Stainless Steel	Marine	Semi_industrial	Rural
Stainless Steel AISI 430 (1.4016)	N/A	85	250
Stainless Steel AISI 304 (1.4301)	145	135	770
Stainless Steel AISI 316 (1.4401)	260	525	1200

Source: The British Stainless Steel Association (BSSA)



PULIZIA
MAINTENANCE
NETTOYAGE
REINIGINGSAANWIJZINGEN
LIMPIEZA
ONDERHOUD

**CERTIFICAZIONE MATERIALE - MATERIAL CERTIFICATION - CERTIFICATION DU MATÉRIEL - ZURTIFIZIERUNG DES MATERIALS
 CERTIFICACIÓN DEL MATERIAL - CERTIFIËRING VAN HET MATERIAAL**

L'acciaio usato da pba, acciaio inossidabile AISI 316L (1), garantisce il massimo grado di resistenza alla corrosione: normativa di riferimento UNI EN 1670; certificazione ottenuta dopo test di corrosione in nebbia salina secondo UNI ISO 9227.

(1) X2CrNiMo 17-12-2 secondo designazione EN 10088-3

The AISI 316L stainless steel (1) steel used by pba, meets the requirements of UNI EN 1670, the ultimate quality standard for ensuring resistance to corrosion. Pba has been awarded a certificate for successfully salt spray testing the stainless steel in accordance with UNI ISO 9227.

(1) X2CrNiMo 17-12-2 as per EN 10088-3

L'acier utilisé par pba, acier inoxydable AISI 316L (1), garantit le degré maximum de résistance à la corrosion: norme de référence UNI EN 1670; certification obtenue après un essai de corrosion par exposition à un brouillard salin conformément à UNI ISO 9227.

(1) X2CrNiMo 17-12-2 conforme à la désignation EN 10088-3

Das pba Edelstahl rostfrei Werkstoff 1.4404 (1) ist korrosionsbeständig (die höchste Stufe in Bezug auf die Norm UNI EN 1670). Die Zertifizierung wurde nach erfolgreich bestanden Korrosionstesten in Salznebel gemäß UNI ISO 9227 ausgestellt.

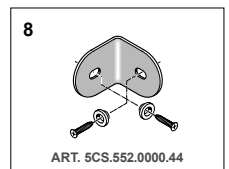
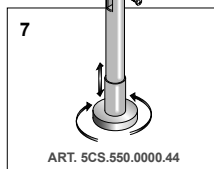
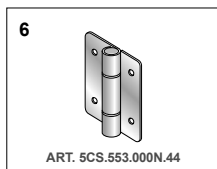
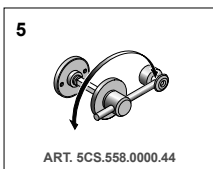
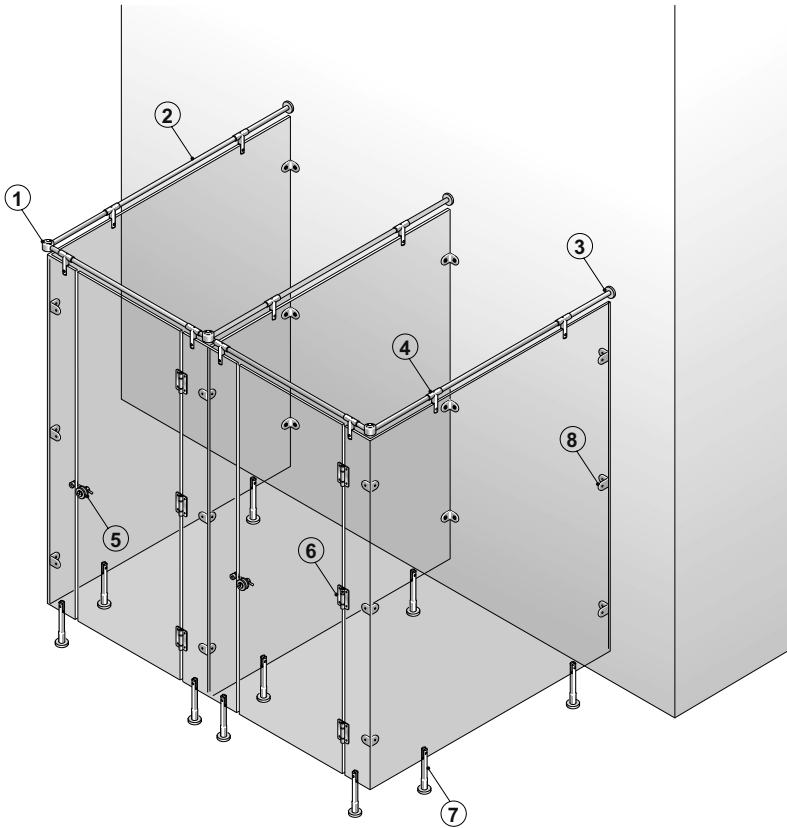
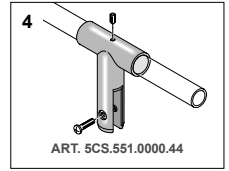
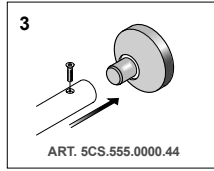
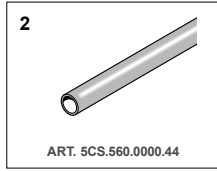
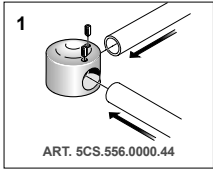
(1) X2CrNiMo 17-12-2 gemäss EN 10088-3

El acero utilizado por pba, acero inoxidable AISI 316L (1), garantiza el grado máximo de resistencia a la corrosión: Normativa UNI EN 1670; certificación obtenida después de una prueba de resistencia contra corrosión en atmósfera de neblinas salinas según los estándares UNI ISO 9227.

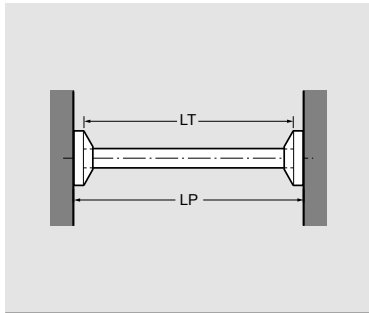
(1) X2CrNiMo 17-12-2 como en EN 10088-3

Labotests hebben aangetoond dat pba deurkrukken van de serie 400-SS in roestvast staal AISI 316L (1) een uitermate hoge roestweerstand garanderen (graad 4 - de hoogst bereikbare graad voor de Europese norm UNI EN 1670). Het certificaat wordt toegekend na weerstandstests in de zoutnevels, uitgevoerd volgens de normering UNI ISO 9227.

(1) X2CrNiMo 17-12-2 volgens de norm EN 10088-3

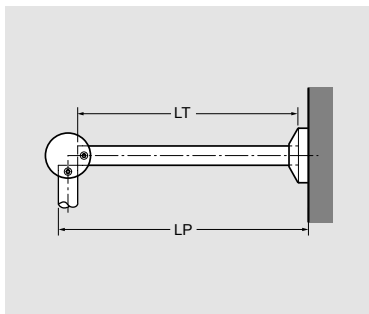


RILIEVO MISURE PER UNA CORRETTA INSTALLAZIONE DEL TUBO SUPERIORE / TAKING MEASUREMENTS FOR THE CORRECT INSTALLATION OF THE UPPER RAIL / PRISE DE MESURES POUR UNE INSTALLATION CORRECTE DU TUBE SUPERIEUR / MASSERMITTLUNG ZUR KORREKTEN INSTALLATION DES OBEREN STÜTZROHRES / TOMAR LAS MEDIDAS PARA INSTALAR CORRECTAMENTE EL TUBO SUPERIOR / AFMETINGEN VOOR EEN CORRECTE INSTALLATIE VAN DE BOVENSTE BUIS



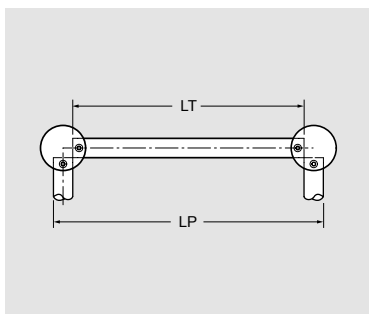
Unione Muro – Muro con articolo 5CS.555.0000 (555-SS)
 Wall/Wall Connection with art. 5CS.555.0000 (555-SS)
 Jonction pari-paroi avec art. 5CS.555.0000 (555-SS)
 Verbindung Wand-Wand mit Artike 5CS.555.0000 (555-SS)
 Unión pared-pared con artículos 5CS.555.0000 (555-SS)
 Verbinding muur-muur met art. 5CS.555.0000 (555-SS)

LP = Distanza tra muro e muro / Distance from wall to wall / Distance pari-paroi
 Abstand zwischen den Wänden / Distancia entre paredes / Afstand tussen de muren
 LT = Lunghezza del tubo da tagliare / Length of the tube to be cut / Longueur du tube à couper / Länge des geschnittenen Rohres / Longitud del tubo a cortar / Lengte van de af te korten buis
 LT = LP - 22 mm



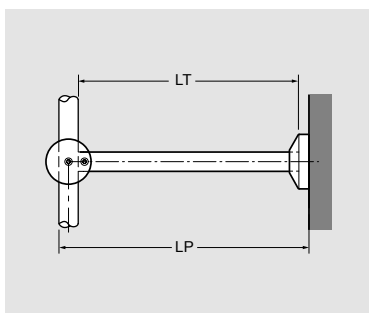
Unione ad angolo tra rosetta e giunto
 Elbow connection with rose and joint
 Jonction d'angle entre la rosace et le raccord
 Eckverbindung zwischen der Rosette und dem Verbindungselement
 Unión con roseta y unión
 Hoekverbinding tussen de rozet en de koppeling

LP = Distanza tra muro ed esterno tubo / Distance from wall to the end of the rail
 Distance entre la paroi et le bout du tube / Abstand zwischen Wand und Aussenrohr
 Distancia entre la pared y la extremidad del tubo / Afstand tussen de muur en het uiteinde van de buis
 LT = Lunghezza del tubo da tagliare / Length of the tube to be cut / Longueur du tube à couper / Länge des geschnittenen Rohres / Longitud del tubo a cortar / Lengte van de af te korten buis
 LT = LP - 32 mm



Unione tra giunti
 Elbow connection with joints
 Jonction des raccordes
 Verbindung zwischen den Verbindungselemente
 Conexión con ensamble
 Verbinding tussen de Koppelingen

LP = Distanza tra i due esterno tubo / Distance between the rails / Distance entre les deux bouts du tube / Abstand zwischen den beiden Aussenrohren / Distancia entre las dos extremidades del tubo / Afstand tussen de twee uiteinden van de buis
 LT = Lunghezza del tubo da tagliare / Length of the tube to be cut / Longueur du tube à couper / Länge des geschnittenen Rohres / Longitud del tubo a cortar / Lengte van de af te korten buis
 LT = LP - 44 mm



Connessione tra rosetta a muro e giunto a "T"
 Connection wall rose and T-joint
 Jonction entre la rosace sur la paroi et le joint en "T"
 Verbindung zwischen wandrosette und Verbindungselement in t-form
 Unión entre roseta de fijación en pared y unión en "T"
 Verbinding tussen de rozet en de T-koppeling

LP = Distanza tra muro ed esterno tubo / Distance from wall to rail / Distance entre la paroi et le bout du tube / Abstand zwischen der Wand und dem Aussenrohr
 Distancia entre la pared y la extremidad del tubo / Afstand tussen de muur en het uiteinde van de buis
 LT = Lunghezza del tubo da tagliare / Length of the tube to be cut / Longueur du tube à couper / Länge des geschnittenen Rohres / Longitud del tubo a cortar / Lengte van de af te korten buis
 LT = LP - 32 mm

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