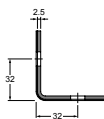
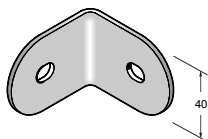


ART.

5CG.550.0000.44

- Piedino (150mm) registrabile (± 15 mm) con pinza per vetro di spessore variabile da 10,2 a 13mm
- 150mm Adjustable foot (± 15 mm) with glass clamp (10,2-13mm)
- Pied (150mm) réglable (± 15 mm) avec pince de fixation verre réglable de 10,2mm à 13mm
- Regulierbarer Fuss (135-165mm) mit Glashalter (10,2-13mm)
- Pie regulable (135-165mm) con pinza de fijación para cristal (10,2-13mm)
- Regelbare voet (135-165mm) met glasklem (10,2-13mm)

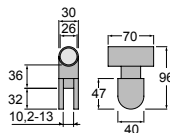
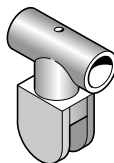


ART.

5CG.552.0000.44

- Angolare per fissaggio
- Angle bracket for fitting to glass
- Equerre de fixation verre
- Winkel zur Glasbefestigung
- Escuadra para fijación a cristal
- Glas bevestigingshaak

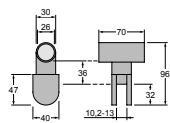
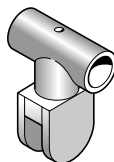
.XX = FINITURA
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FINITION
AFWERKING
AUSFÜHRUNG
page 272



ART.

5CG.551.0000.44

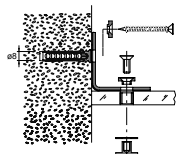
- Pinza superiore per vetro di spessore 10,2-13mm, con innesto tubo in linea
- Tubular top glass clamp, inline (10,2-13mm)
- Pince supérieure de fixation verre (10,2-13mm) avec raccord tube en ligne
- Oberer Glashalter (10,2-13mm)
- Pinza superior para fijación de cristal (10,2-13mm)
- Bovenklem voor glas (10,2-13mm)



ART.

5CG.551.0000B.44

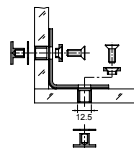
- Pinza superiore per vetro di spessore 10,2-13mm, con innesto tubo perpendicolare
- Tubular top glass clamp, 90° degrees (10,2-13mm)
- Pince supérieure de fixation verre (10,2-13mm) avec raccord tube perpendiculaire
- Oberer Glashalter (10,2-13 mm); Rohreinsatz 90° versetzt
- Pinza superior para fijación de cristal (10,2-13mm) con racor para tubo perpendicular
- Bovenklem voor glas (10,2-13mm) met loodrechte buisverbinding



ART.

5CG.552.000A.44

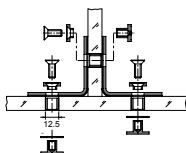
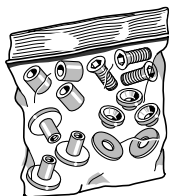
- Set per fissaggio vetro-parete con art.5CG.552.0000
- Fitting kit for fixing angle bracket from glass to wall
- Jeu de fixation mur-verre pour art.5CG.552.0000
- Befestigungsset Mauer-Glas Eckausführung in Edelstahl 1.4404
- Juego de fijación pared-cristal para escuadra
- Bevestigingsset muur-glas voor haak



ART.

5CG.552.000B.44

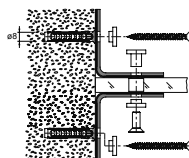
- Set per fissaggio vetro-vetro con art.5CG.552.0000
- Fitting kit for fixing angle bracket from glass to glass
- Jeu de fixation verre-verre pour art.5CG.552.0000
- Befestigungsset Glas-Glas Eckausführung in Edelstahl 1.4404
- Juego de fijación cristal-cristal para escuadra
- Bevestigingsset glas-glas voor haak



ART.

5CG.552.000C.44

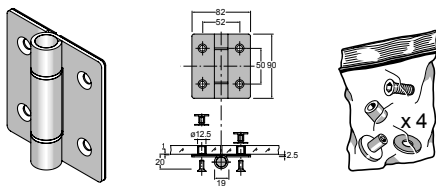
- Set per fissaggio vetro-vetro con art.5CG.552.0000
- Fitting kit for fixing angle bracket from glass to glass
- Jeu de fixation verre-verre pour art.5CG.552.0000
- Befestigungsset Glas-Glas Eckausführung in Edelstahl 1.4404
- Juego de fijación cristal-cristal para escuadra
- Bevestigingsset glas-glas voor haak



ART.

5CG.552.000D.44

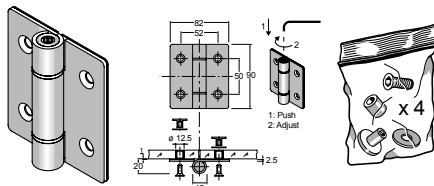
- Kit di fissaggio vetro-parete con squadretta doppia
- Glass to wall fixing kit for double angle bracket
- Jeu de fixation mur-verre pour art.5CG.552.0000
- Befestigungsset Glas-Wand für Doppelwinkel
- Juego de fijación para pared-cristal con escuadra
- Bevestigingsset muur-glas voor haak



ART.

5CG.553.000N.44

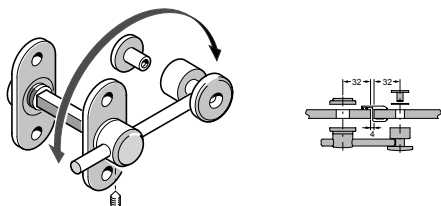
- Cerniera complanare con kit di fissaggio
- Coplanar hinge for glass doors - Fitting kit included
- Charnière Applique - Jeu de fixation pour verre
- Gleitscharnier für Glastüren - Gleitscharnier mit Befestigungsset
- Bisagra para puertas de cristal - Juego de fijación incluido
- Scharnier voor glazen deur - Bevestigingsset voor in AISI 316L haak op glas te bevestigen



ART.

5CG.554.00CN.44

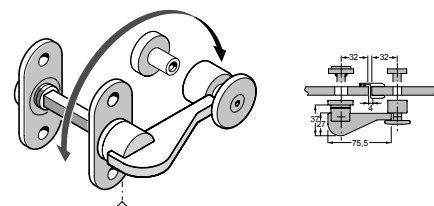
- Cerniera complanare autochiudente con kit di fissaggio
- Self-closing coplanar hinge for glass doors - Fitting kit included
- Charnière Applique de fermeture automatique - Jeu de fixation pour verre
- Gleitscharnier für Glastüren selbstschließend - mit Befestigungsset
- Bisagra con resorte para puertas de cristal - Juego de fijación incluido
- Scharnier voor automatisch sluitende glazen deur - Bevestigingsset voor in AISI 316L haak op glas te bevestigen



ART.

5CG.558.0000.44

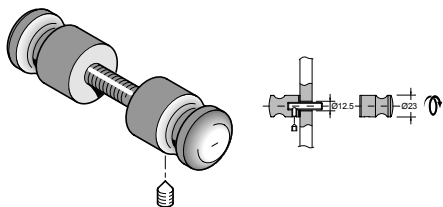
- Chiusino libero/occupato
- Snib with vacant/engaged indicator
- Dispositif de fermeture libre/occupé
- Frei-Besetzt Garnitur für Glastüren
- Muletilla libre/ocupado para puertas de cristal
- Vrij/bezet eenheid voor glazen deur



ART.

5CG.558.00LE.44

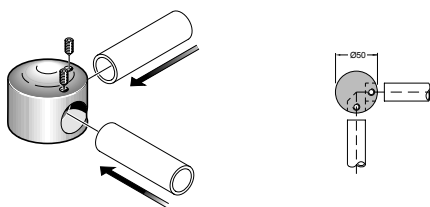
- Chiusino libero/occupato
- Snib with vacant/engaged indicator
- Dispositif de fermeture libre/occupé
- Frei-Besetzt Garnitur für Glastüren
- Muletilla libre/ocupado para puertas de cristal
- Vrij/bezet eenheid voor glazen deur



ART.

5CG.564.000D.44

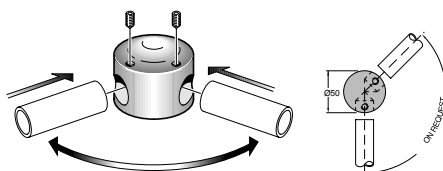
- Pomolo doppio e fisso
- Double fixed knob
- Bouton double et fixe
- Doppelter Türknohfür Glastüren
- Doble pomo para puerta de cristal
- Dubbele knop voor glazen deur



ART.

5CG.556.0000.44

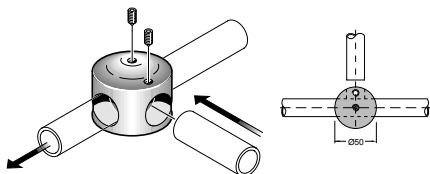
- Giunto a 90° a 2 vie, per unione art.5CG.560.0000
- 90° degree top joint, two way, to suit art.5CG.560.0000
- Raccord à 90° 2 voies pour jonction art.5CG.560.0000
- Verbindungselement 25mm - Rohr 25mm 2 seitig 90°
- Codo 90° - tubo 25mm
- Verbinding 25mm - buis 25mm 2 richtingen 90°



ART.

5CG.557.0000.44

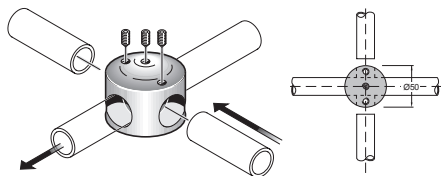
- Giunto, con angolo a richiesta, a 2 vie, per unione art.5CG.560.0000
- Universal top joint, two way, to suit art.5CG.560.0000, please state angle required
- Raccord, avec angle sur demande, 2 voies pour jonction art.5CG.560.0000
- Verbindungselement 25mm - Rohr 25mm 2 seitig 90°, Winkel auf Anfrage
- Codo especial angulo a medida tubo 25mm
- Verbinding 25mm - buis 25mm 2 richtingen - hoek volgens opgave



ART.

5CG.561.0000.44

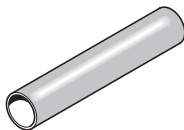
- Giunto a 3 vie per unione art.5CG.560.0000
- Top T joint, three way, to suit art.5CG.560.0000
- Raccord 3 voies pour jonction art.5CG.560.0000
- Verbindungselement 25mm - Rohr 25 mm 3 seitig
- Unión en T - tubo 25mm
- Verbindingsstuk 3 wegs voor buis 25mm



ART.

5CG.561.000B.44

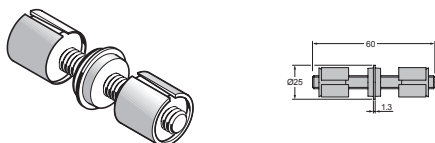
- Giunto a 4 vie per unione art.5CG.560.0000
- Top X-joint, four way, to suit art.5CG.560.0000
- Raccord 4 voies pour jonction art.5CG.560.0000
- Verbindungselement 25mm - Rohr 25mm 4 seitig
- Unión en X cruce para tubo 25mm
- Verbindingsstuk 4 wegs voor buis 25mm



ART.

5CG.560.0000.44

- Tubo superiore in barre da 3 metri
- Top rail tube, 3 metres long
- Tube supérieur en barres de 3 mètres
- Oberes Stützrohr 25mm, 3 Meter
- Tubo superior de soporte, diámetro 25mm, 3 metros
- Steunbuis boven 25mm, lengte 3 meter



ART.

5CG.563.0000.44

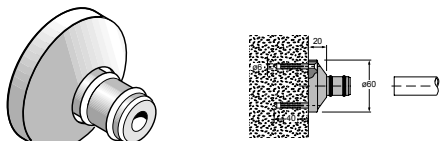
- Giunzione per unione art.5CG.560.0000 con art.5CG.560.0000
- Tube connector, expanding plug to join art.5CG.560.0000 with art.5CG.560.0000
- Raccord pour jonction art.5CG.560.0000 avec art.5CG.560.0000 Expansions
- Verbindungselement Rohr 25mm - Rohr 25mm
- Unión para tubo 25mm - tubo 25mm de expansión
- Rechte verbinding voor buis 25mm



ART.

5CG.555.0000.44

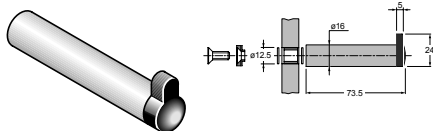
- Rosetta per fissaggio art.5CG.560.0000 a parete
- Tube-wall fixing rose suitable for art.5CG.560.0000
- Rosace pour fixation art.5CG.560.0000 à paroi
- Befestigungsrosette Rohr 25mm auf Wand
- Roseta de fijación de tubo 25mm en pared
- Rozet voor muurbevestiging buis 25mm



ART.

5CG.555.000S.44

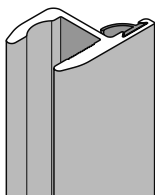
- Rosetta registrabile per fissaggio art.5CG.560.0000 a parete
- Adjustable wall fixing rose for art.5CG.560.0000
- Rosace réglable pour fixation art.5CG.560.0000 à paroi
- Befestigungsrosette Rohr 25mm auf Wand regulierbar
- Roseta de fijación de tubo 25mm en pared de giro libre
- Rozet voor muurbevestiging buis 25mm regelbaar



ART.

5CG.562.0000.44

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



ART.

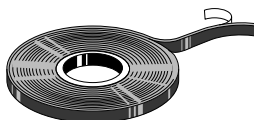
5CG.590.0010.66 (10 mm)

5CG.590.0000.66 (12,5 mm)

- Profilo di battuta in alluminio (.66 = alluminio Ossidato Inox) e guarnizione di battuta in PVC (2 m).
- Door edge, aluminium profile (.66 = aluminium Oxidized Steel) and Door Seal in PVC (2 m).
- Profil de feuillure en aluminium (.66 = aluminium Acier Oxydé) et Joint de feuillure en PVC (2 m).
- Aluminium Anschlagprofil (.66 = Aluminium Oxydierte Stahl) für Stärke 12.5mm (2 Meter). Anschlagdichtung
- Perfil de tope de aluminio (.66 = aluminio Acero Oxyda do) para 12.5mm de espesor (2 metros). Guarnición de tope
- Aluminium aanslagprofiel (.66 = aluminium Geoxideerd Staal) voor 12.5mm, lengte 2 meter. Profielichting

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ART.

5CG.592.0000.00

- Adesivo di protezione incontro vetro-vetro
- Adhesive seal for glass edge protection
- Adhésif de protection angles butée verre-verre
- Eckschutz Glasanschlag zum kleben
- Adhesivo de protección para cantos de cristal
- Kantbescherming voor glazen deur klevend

INFORMAZIONI TECNICHE

TECHNICAL INFORMATION

TECHNISCHE INFORMATIONEN

INFORMATIONS TECHNIQUES

TECHNISCHE INFORMATIE

IT		* colori indicativi	
CODICE - CODE	MATERIALE FINITURA	.XX	*
5CG. 5CS.	ACCIAIO	Di produzione:	
	INOX	SATINATO	.44 
	AISI 316L	A richiesta: LUCIDO	.43 
5CA 5CN	ALLUMINIO	ANODIZZATO	Argento .62 
	NYLON	Di produzione:	
		BIANCO	.01 
		GRIGIO	.07 
		ROSSO	.09 
5CM	ACCIAIO INOX AISI 316L + NYLON	NERO	.10 
		Di produzione:	
		SATINATO	.44 
		NERO	.10 

EN		* indicative colors	
MATERIAL	FINISH	.XX	*
STAINLESS STEEL	Standard:		
	SATIN	.44 	
	Upon Request:		
AISI 316L	BRIGHT	.43 	
ALUMINIUM	ANODIZED	Silver .62 	
	Standard:		
		WHITE	.01 
		GREY	.07 
		RED	.09 
STAINLESS STEEL	Standard:	BLACK	.10 
AISI 316L + NYLON	SATIN	.44 	
	BLACK	.10 	

FR		* couleurs indicatives	
MATERIEL	FINITION	.XX	*
ACIER INOXIDABLE	Standard:		
	SATINE	.44 	
	A la demande:		
AISI 316L	POLI	.43 	
ALUMINIUM	ANODISE	Argent .62 	
	Standard:		
		BLANC	.01 
		GRIS	.07 
		ROUGE	.09 
ACIER INOX	Standard:	NOIR	.10 
AISI 316L + NYLON	SATINE	.44 	
	NOIR	.10 	

DE				ES				NL			
			* indicative farben				* colores indicativos				* indicatieve colors
MATERIAL	AUSFÜHRUNG		.XX *	MATERIAL	ACABADO		.XX *	MATERIAAL	AFWERKINGEN		.XX *
EDELSTAHL ROSTFREI WERKSTOFF 1.4404	Standard: FEIN MATT SATINIERT		.44 	ACERO INOXIDABLE AISI 316L	Estándar: MATE Bajo pedido: BRILLO		.44 	ROESTVAST STAAL AISI 316L	Standaard: MAT GEBORSTELD Op aanvraag: BLINKEND GEBORSTELD		.44 
	Auf Anfrage: HOCHGLANZ POLIERT		.43 				.43 				.43 
ALUMINIUM NYLON	ELOXIERT Silber		.62 	ALUMINIO NYLON	ANODIZADO Plata		.62 	ALLUMINIO NYLON	GEANODISEERDMAT Zilver		.62 
	Standard: WEISS		.01 		Estándar: BLANCO		.01 		Standaard: WIT		.01 
	GRAU		.07 		GRIS		.07 		GRIJS		.07 
	ROT		.09 		ROJO		.09 		ROOD		.09 
	SCHWARZ		.10 		NEGRO		.10 		ZWART		.10 
EDELSTAHL ROSTFREI WE 1.4404 + NYLON	Standard: SATINIERT SCHWARZ		.44 	ACERO INOXIDABLE AISI 316L + NYLON	Estándar: MATE NEGRO		.44 	ROESTVAST STAL AISI 316L + NYLON	Standaard: SATINATO ZWART		.44 
			.10 				.10 				.10 

PROGRAMMA 500-GSS / 500-SS / 500-CM

MATERIALI IMPIEGATI - MATERIALS - MATÉRIAUX UTILISÉS - VERWENDEDE MATERIALEN - MATERIALES EMPLEADOS - GEBRUIKTE MATERIALEN

Chemical compositions of AISI stainless steel grades

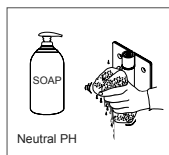
Material - Stainless	C%	Cr%	Ni%	Mo%
AISI 430 (1,4016)	0,12 max	14,0-18,0	/	/
AISI 304 (1,4301)	0,08 max	18,0-20,0	8,0-10,5	/
AISI 316 (1,4401)	0,08 max	16,0-18,0	10,0-14,0	2,00-3,00
AIS 316L (1,4404)*	0,03 max	16,0-18,0	10,0-14,0	2,00-3,00

*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

REINIGINGSAAWIJZINGEN

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

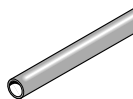
El acero utilizado por pba, acero inoxidable AISI 316L (1), garantiza el grado máximo de resistencia a la corrosión: Normativa UNI EN 1670; certificación obtenida después de una prueba de resistencia contra corrosión en atmósfera de neblinas salinas según los estándares UNI ISO 9227.

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

Labotests hebben aangetoond dat pba deurkruiken 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.

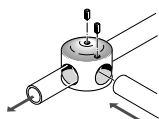
(1) X2CrNiMo 17-12-2 volgens de norm EN 10088-3

1



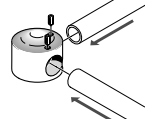
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2



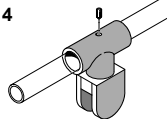
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3



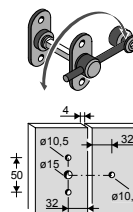
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4



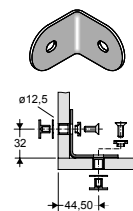
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5



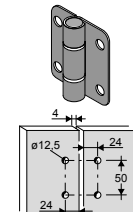
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6



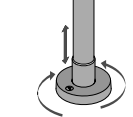
ART. 5CG.552.0000.44

7



ART. 5CG.553.000N.44

8



ART. 5CG.550.0000.44

9

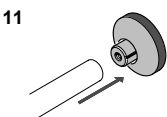


ART. 5CG.592.0000.00

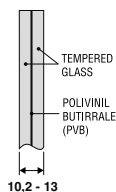
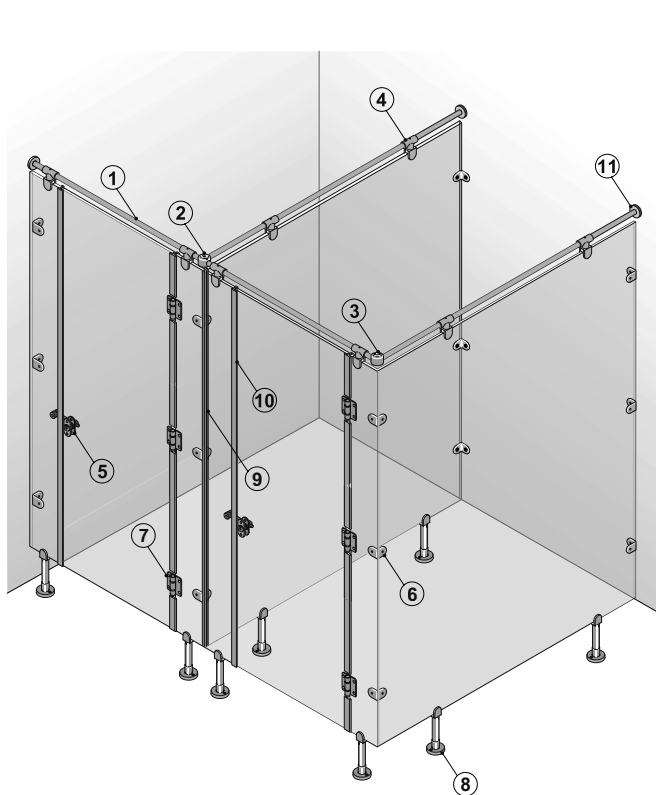
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ART. 5CG.590.0000.66
ART. 5CG.590.0010.66

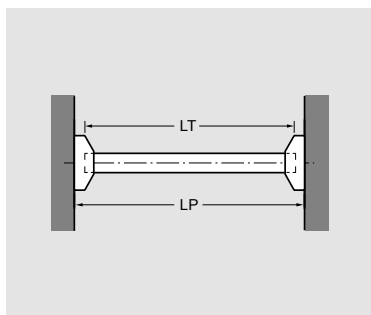
11



ART. 5CG.555.0000.44



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

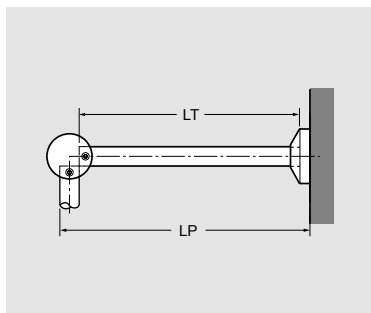


Unione Muro – Muro con articolo 5CG.555.0000 (555-GSS) e 5CG.555.000S (555/S-GSS)
Wall/Wall Connection with art. 5CG.555.0000 (555-GSS) and 5CG.555.000S (555/S-GSS)
Jonction paroi-paroi avec art. 5CG.555.0000 (555-GSS) et 5CG.555.000S (555/S-GSS)
Verbindung Wand-Wand mit Article 5CG.555.0000 (555-GSS) und 5CG.555.000S (555/S-GSS)
Unión pared-pared con artículos 5CG.555.0000 (555-GSS) y 5CG.555.000S (555/S-GSS)
Verbinding muur-muur met art. 5CG.555.0000 (555-GSS) en 5CG.555.000S (555/S-GSS)

LP = Distanza tra muro e muro / Distance from wall to wall / Distance paroi-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

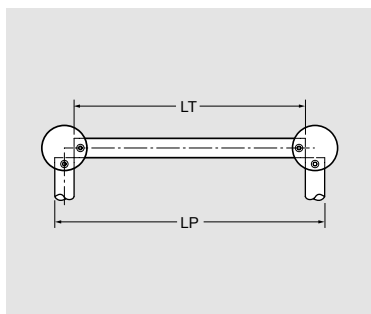


Unione ad angolo tra rosetta e giunto
Elbow connection with rose and joint
Jonction d'angle entre la rosace et le raccord
Eckverbindung zwischen der Rosette und dem Verbindungselement
Unión con roseta y unión
Hoekverbinding tussen de rozet en de koppeling

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 - 36 mm

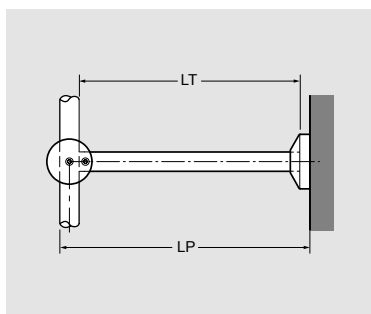


Unione tra giunti
Elbow connection with joints
Jonction des raccordes
Verbindung zwischen den Verbindungselemente
Conexión con ensamble
Verbinding tussen de Koppelingen

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 - 52 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 - 36 mm

