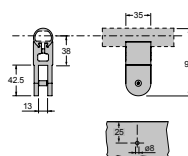
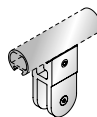


ART.

5CA.550.0000.62

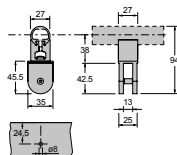
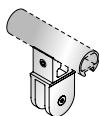
- Piedino (150mm) registrabile (± 20 mm) con pinza per pannello di spessore 13mm
- 150 mm Adjustable foot (± 20 mm) with clamp for 13mm laminate panels
- Pied (150mm) réglable (± 20 mm) avec pince pour panneau 13mm
- Regulierbarer Fuss (130-170mm) für Laminatpaneele Stärke 13mm
- Pie regulable (130-170mm) para paneles de laminado 13mm de espesor
- Regelbare voet (130-170mm) voor paneel met koppelingsring (dikte 18mm min)



ART.

5CA.551.0000.62

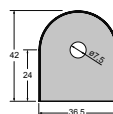
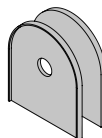
- Pinza superiore per pannello di spessore 13 mm, con innesto tubo in linea
- Inline top panel holder for panels, 13 mm thickness
- Pince supérieure pour panneau 13 mm avec raccord tube en ligne
- Oberer Halter zur Befestigung Panele 13 mm
- Pinza superior para fijación de panel 13 mm
- Boven paneelklem,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



ART.

5CA.551.000B.62

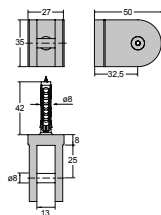
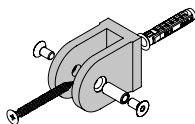
- Pinza superiore per pannello di spessore 13 mm, con innesto tubo perpendicolare
- Top panel holder, 90°, for panels 13 mm thickness
- Pince supérieure pour panneau 13 mm avec raccord tube perpendiculaire
- Oberer Halter zur Befestigung, Panele 13 mm ; Rohreinsatz 90° versetzt
- Pinza superior para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



ART.

5CA.550.0010.00

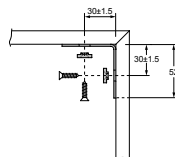
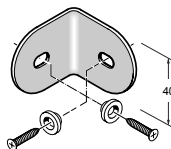
- Spessore sagomato per piedino e pinza, per pannello di spessore 10 mm
- Shaped shim for foot and panel holder, for panels 10 mm thickness
- Cale de forme pour pied et pince, pour panneau 10 mm
- Geformte Dichtung für Fuss und Scharnier, Panele 10 mm
- Espaciador conformado para pie y pinza para fijación de panel 10 mm
- Verdikkingsplaatje op maat voor voet en paneelhauder, voor paneel 10 mm



ART.

5CA.551.000C.62

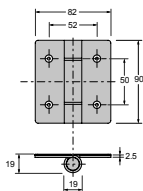
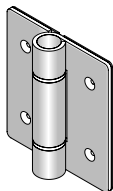
- Pinza a muro
- Wall panel holder
- Pince à mur
- Oberer Halter zur Wandbefestigung
- pinza a pared para panel
- Muur houder



ART.

5CA.552.0000.62

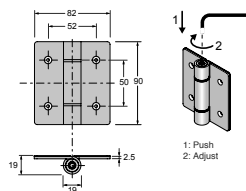
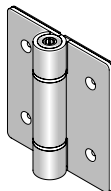
- Angolare per fissaggio
- Angle bracket to fix panels
- Equerre de fixation
- Winkel zur Befestigung Panele
- Escuadra para fijación de paneles
- Paneel bevestigingshoek



ART.

5CA.553.0000.62

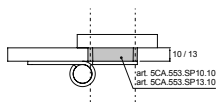
- Cerniera complanare
- Coplanar hinge
- Charnière applique
- Gleitscharnier für Panele
- Bisagra normal para paneles
- Scharnier voor paneel deur



ART.

5CA.554.000C.62

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



ART.

5CA.553.SP10.10

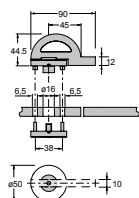
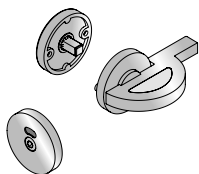
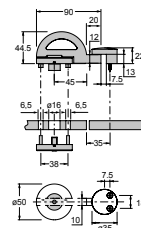
5CA.553.SP13.10

- 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.

5CA.558.0000.62

- 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.

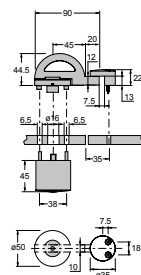
5CA.558.00LE.62

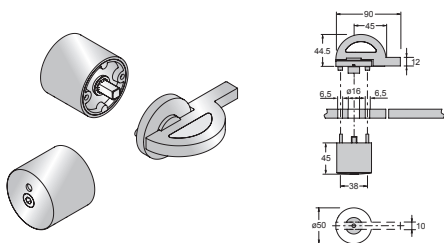
- Chiusino libero/occupato
- Snib with vacant/engaged indicator
- Dispositif de fermeture libre/occupé
- Frei-Besetzt Garnitur
- Muletilla libre/ocupado
- Vrij/bezet garnituur

ART.

5CA.559.0000.62

- Chiusino libero/occupato con chiusura su fermo e pomolo
- Snib with vacant/engaged indicator, locking lever and door knob
- Dispositif de fermeture libre/occupé avec gache et bouton
- Frei-Besetzt Garnitur mit feststehender Verriegelung und Türknoip
- Muletilla libre/ocupado con varilla de cierre sobre tope y pomo
- Vrij/bezet eenheid met knop en grendel

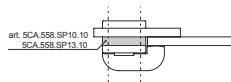
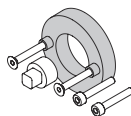




ART.

5CA.559.00LE.62

- Chiusino libero/occupato con pomolo
- Snib with vacant/engaged indicator and knob
- Dispositif de fermeture libre/occupé avec bouton
- Frei-Besetzt Garnitur mit Türknopf
- Muletilla libre/ocupado con pomo
- Vrij/bezet garnituur

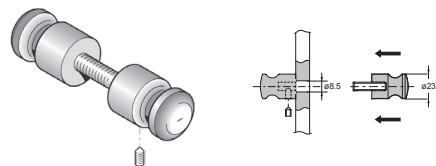


ART.

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

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

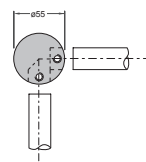
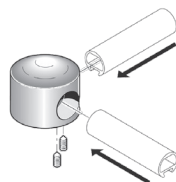
- Spessore sagomato per chiusini
- Shaped shim for snib indicators
- Cale de forme pour verrou
- Geformte Dichtung für Verriegelung
- Espaciador conformado para muletillas
- Verdikkingsplaatje op maat voor WC vergrendeling



ART.

5CA.564.000D.62

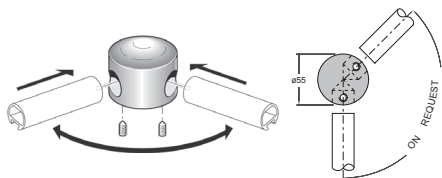
- Pomolo doppio e fisso
- Double fixed knob
- Bouton double et fixe Doppelter
- Türknopf für Panele
- Doble pomo para panel
- Vaste knop dubbel



ART.

5CA.556.0000.62

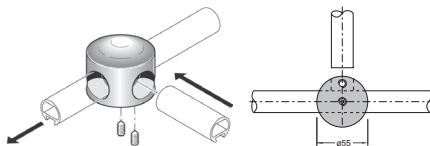
- Giunto a 90° a 2 vie, per unione art.5CA.560.0000
- 90° top joint, two way, to suit art.5CA.560.0000
- Raccord 90° 2 voies, pour union art.5CA.560.0000
- Verbindungselement 25mm - Rohr 25mm 2 seitig 90°
- Codo 90° - tubo 25mm
- Hoekverbinding 90°



ART.

5CA.557.0000.62

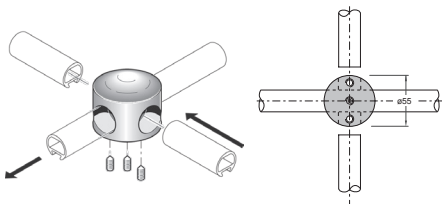
- Giunto, con angolo a richiesta, a 2 vie, per unione art.5CA.560.0000
- Universal top joint, two way, to suit art.5CA.560.0000
- Raccord, avec angle sur demande, 2 voies, pour union art.5CA.560.0000
- Verbindungselement 25mm - Rohr 25mm 2 seitig, Winkel auf Anfrage
- Codo especial angulo a medida- tubo 25mm
- Verbindingsstuk 2 buizen 2 richtingen - hoek volgens opgave



ART.

5CA.561.0000.62

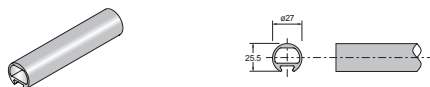
- Giunto a 3 vie per unione art.5CA.560.0000
- Top joint, 3 way, for art.5CA.560.0000 connection
- Raccord - tube 3 voies pour union art.5CA.560.0000
- Verbindungselement 25mm - Rohr 25mm 3 seitig
- Unión en T - tubo 25mm
- Verbindingsstuk 3 wegs voor Alu buis



ART.

5CA.561.000B.62

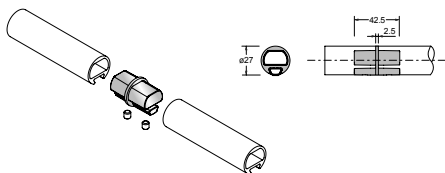
- Giunto a 4 vie per unione art.5CA.560.0000
- Top X-joint, four way, for art.5CA.560.0000 connection
- Raccord - tube 4 voies pour union art.5CA.560.0000
- Verbindungselement 25mm - Rohr 25mm 4 seitig
- Unión en X cruce para tubo 25mm
- Verbindingsstuk 4 wegs voor Alu buis



ART.

5CA.560.0000.62

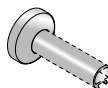
- Tubo superiore in barre da 3 metri
- Top rail tube, 3 metres long
- Tube supérieur de support, 3 mètres
- Oberes Stützrohr 25mm, 3 Meter
- Tubo superior de soporte, diámetro 25mm, 3 metros
- Bovenbuis aluminium 3 meter



ART.

5CA.563.0000.62

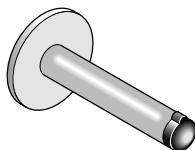
- Giunzione per unione art.5CA.560.0000 con art.5CA.560.0000
- Tube connector, for art.5CA.560.0000 connection
- Raccord tube art.5CA.560.0000 avec art.5CA.560.0000
- Expansions - Verbindungselement Rohr 25mm - Rohr 25mm
- Unión para tubo 25mm - tubo 25mm de expansión
- Vaste knop



ART.

5CA.555.0000.62

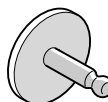
- Rosetta per fissaggio art.5CA.560.0000 a parete
- Tube-wall fixing rose suitable for art.5CA.560.0000
- Rosace de fixation pour art.5CA.560.0000 à paroi
- Befestigungsrosette Rohr 25mm auf Mauer
- Roseta de fijación de tubo 25mm en pared
- Rozet voor muurbevestiging buis



ART.

5CA.562.0000.62

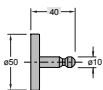
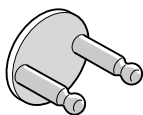
- Appendiabiti/fermaporta
- Door-stop and clothes hook
- Butoir portemanteau
- Türstopper
- Tope de puerta colgador
- kapstok-deurstop



ART.

5CA.588.0000.62

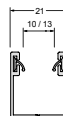
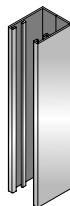
- Appendiabiti
- Cloth hook
- Portemanteau
- Kleiderhaken einfach
- Colgador para panel
- Kapstok



ART.

5CA.588.000D.62

- Appendiabiti
- Cloth hook
- Portemanteau
- Kleiderhaken einfach
- Colgador para panel
- Kapstok



ART.

5CA.593.0000.62 (13 mm)

5CA.593.0010.62 (10 mm)

- Profilo in alluminio per fissaggio pannello/parete e guarnizione in PVC
- Door edge, aluminium profile for fixing panel-wall and door Seal in PVC
- Profil de feuillure en aluminium pour fixation panneau-paroi et joint de feuillure en PVC
- Aluminium Anschlagprofil für Befestigung Paneel-Wand und Anschlagdichtung
- Perfil de aluminio por fijaciones panel-pared y Guarnición en PVC
- Aluminium bevestigingsprofiel voor paneel-wand en guarnición en PVC

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 	
NYLON	Standard:		
	WHITE	.01 	
	GREY	.07 	
	RED	.09 	
	BLACK	.10 	
STAINLESS STEEL	Standard:		
	SATIN	.44 	
	BLACK	.10 	
AISI 316L + NYLON			

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

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-ALU

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

Lega utilizzata di alluminio: 6060
Trattamento superficiale: ossidazione anodica spessore 8-10 µm
Stato metallurgico: T5

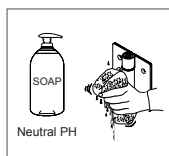
Alluminium - Legierungen: 6060
Oberflächenbehandlung: anodische Oxydation 8-10 µm
Werkstoffzustände: T5

Aluminium alloy employed in the manufacture of these products: 6060
Surface treatment: oxydation anodique, épaisseur 8-10 µm
Temper: T5

Aleación de aluminio utilizada: 6060
Tratamiento superficial: oxidación anódica, grosor 8-10 µm
Estados de tratamiento: T5

Alliage d' aluminium utilise: 6060
Traitement de surface: oxydation anodique, épaisseur 8-10 µm
Etats métallurgiques: T5

Gebruikte aluminiumlegering 6060
Oppervakthebehandeling: anode-oxidatie dikte 8-10 µm
Toestandsaanduidingen: T5



PULIZIA
MAINTENANCE
NETTOYAGE
REINIGINGSAANWIJZINGEN
LIMPIEZA
ONDERHOUD

PROGRAMMA 500-NY / 500-CM

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

- Resina termoplastica (Poliammide 6).
- Alta resistenza meccanica.
- Tenacità agli urti.
- Resistenza ad usura e abrasione.
- Classificata come autoestinguente di categoria UL 94V-2.
E non emana gas tossici.

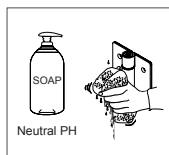
- Thermoplastisches Harz (Polyamid 6):
- Hohe mechanische Widerstandsfähigkeit.
- Unzerstörbar gegenüber üblichen Schlagbeanspruchungen.
- Widerstandsfähigkeit gegen Verschleiss und Abnutzung durch Reibung.
- Selbstverlöschend in der Kategorie UL 94 V-2 klassifiziert.
Es entstehen keine toxischen Gase.

- Thermoplastic resin (Polyamide 6).
- High mechanical resistance.
- Tenacity.
- Resistance to wear and abrasion.
- Classified as self-extinguishable into category UL 94V-2.
It does not generate toxic gases.

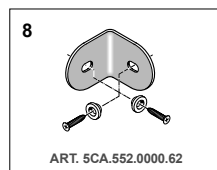
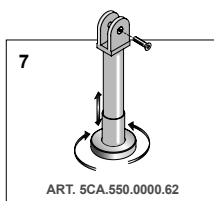
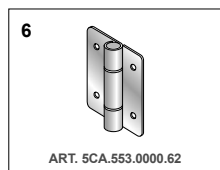
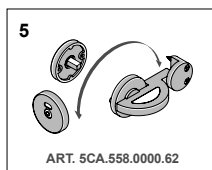
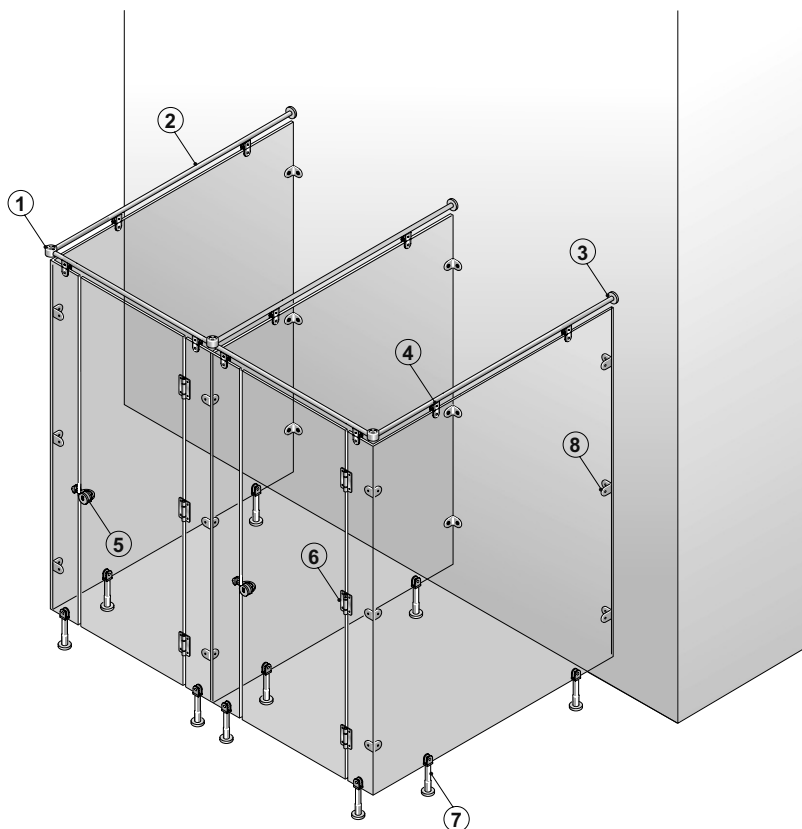
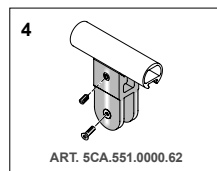
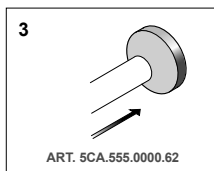
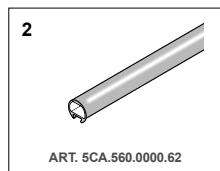
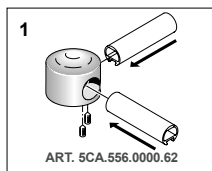
- Resina de termoplástico (Poliamida 6).
- Alta resistencia mecánica.
- Resistencia contra impactos.
- Resistencia a desgaste y abrasión.
- Clasificada como auto-extinguible de clase UL 94V-2.
Y no emana gas tóxicos.

- Résine thermoplastique (Polyamide 6).
- Résistance mécanique élevée.
- Grande résistance aux chocs.
- Résistance à l'usure et à l'abrasion.
- Classée comme auto-extinguible de catégorie UL 94V-2.
Ne libère pas de gaz toxiques.

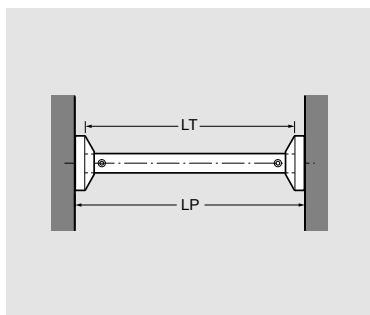
- POLYAMIDE 6 (thermoplastische kunststof)
- Hoge mechanische weerstand stootvast
- Gebruiksvriendelijk en onderhoudsvriendelijk
- Geklasseerd als zelfdovend onder categorie UL94V-2



PULIZIA
MAINTENANCE
NETTOYAGE
REINIGINGSAANWIJZINGEN
LIMPIEZA
ONDERHOUD



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

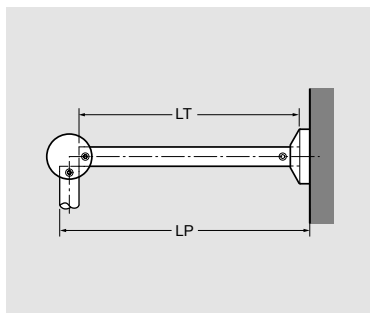


Unione Muro – Muro con articolo 5CA.555.0000
Wall/Wall Connection with art. 5CA.555.0000
Jonction paroi-paroi avec art. 5CA.555.0000
Verbindung Wand-Wand mit Article 5CA.555.0000
Unión pared-pared con artículos 5CA.555.0000
Verbinding muur-muur met art. 5CA.555.0000

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 - 26 mm

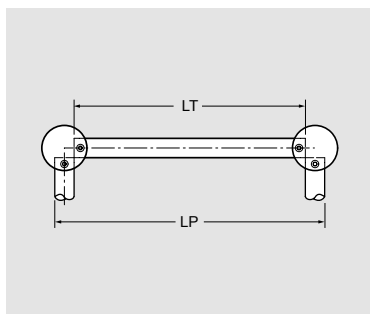


Unione ad angolo tra rosetta e giunto
Elbow connection with rose and joint
Jonction d'angle entre la rosace et le raccord
Eckverbindung zwischen der Rosette und dem Verbindungselement
Unión con roseta y unión
Hoekverbinding tussen de rozet en de koppeling

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 - 40 mm

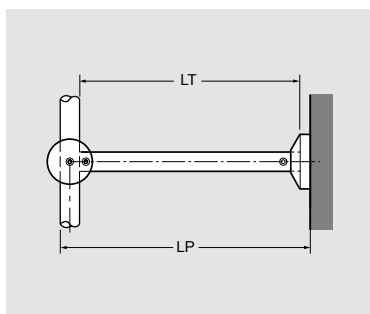


Unione tra giunti
Elbow connection with joints
Jonction des raccordes
Verbindung zwischen den Verbindungselemente
Conexión con ensamble
Verbinding tussen de Koppelingen

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 - 56 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 - 40 mm

