



MINI-TEX

CATENACCIO A LEVA PER FINESTRE



Catenaccio a leva | Lever bolt | Verrou a levier | Pasador de leva



Suporto, blocchetto di collegamento, leva di manovra in zama, molle in acciaio inox, terminale e piastrina di giunzione in nylon, perno in ottone.



Support, connecting block, control lever in zamak and springs in stainless steel, nylon connecting plate and terminal, brass pin.



Support, bloc de raccordement, levier de manœuvre en zamak, ressorts en acier inox, embout de tringle et plaque de raccordement en nylon, pivot en laiton.

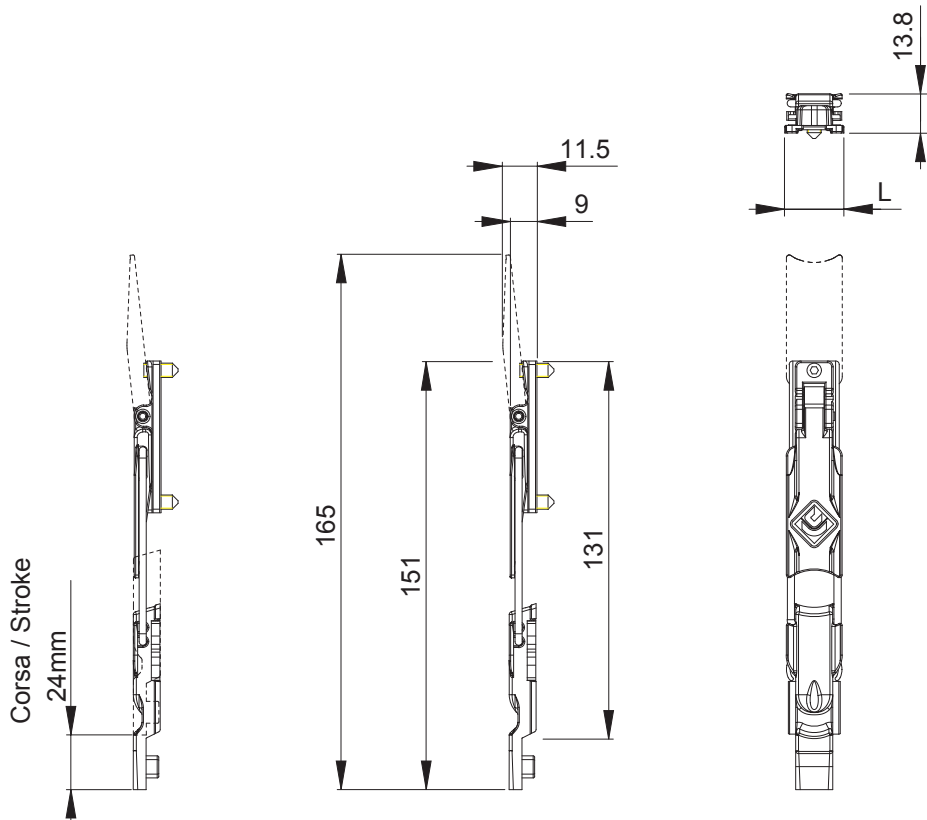
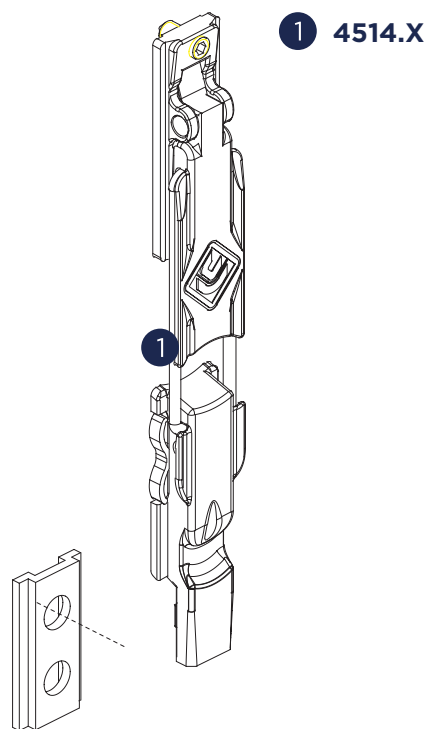


Soporte, bloque de unión, leva de maniobra de zamak, muelles de acero inox, terminal y pletina de unión de nylon, perno de latón.



ART.	4514.1 4514.2 4514.3 4514.4 4514.5 4514.6 4514.8				4032B.20 4033B.20 4032B.21 4032B.22 4034B.21 4034B.22				4520				4523			
Imballo Package Conditionnement Embalaje	20 Cp				200 Pz				100 Pz				50 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4

4514.3X 4514.2X				4514.20			
20 Pz				10 Cp			
1	2	3	4	1	2	3	4

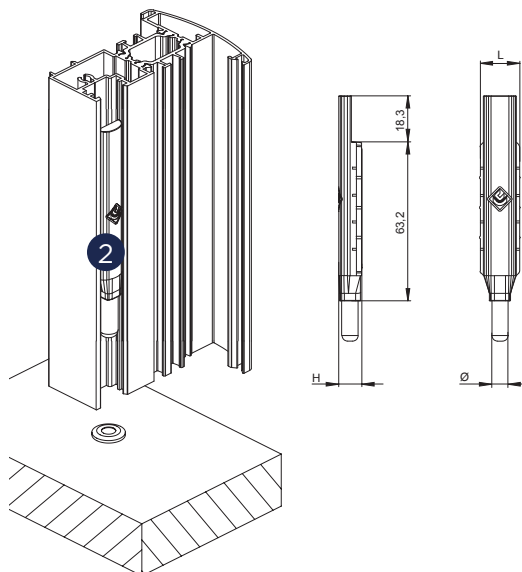


ART.	L	NODO SECTION
4514.1	17.6	B04
4514.2	17.6	B01 - B08 - B11
4514.3	16.3	B03

ART.	L	NODO SECTION
4514.4	17.6	B04
4514.5	17.6	B01 - B08 - B11
4514.6	16.3	B03

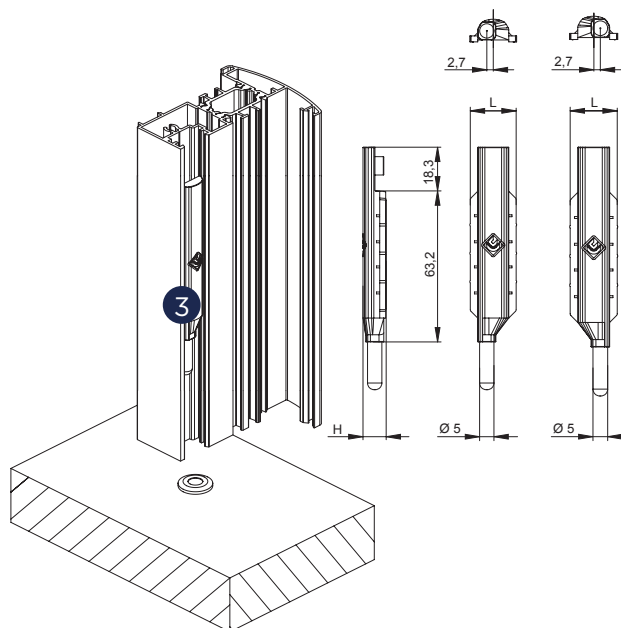
ART.	L	NODO SECTION
4514.8	18.3	B06 - B07 - B08 - B11

2 403XB.20



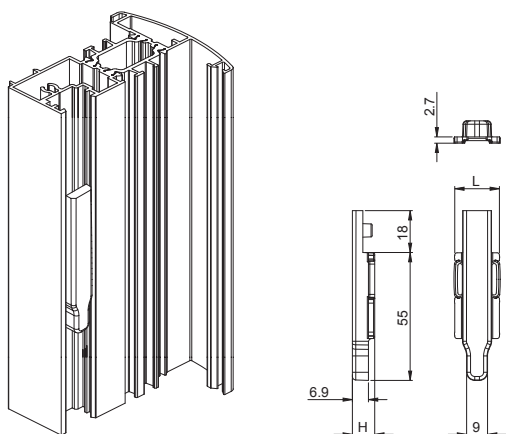
DESCRIZIONE DESCRIPTION	ART.	L	H	Ø	NODO SECTION
"NEW SIRIO" Terminale asta con puntale in ottone	4032B.20	19.2	9.5	8	B01 - B07 - B08 B10
"NEW SIRIO" Rod-end with brass pin	4033B.20	15.7	9.2	8	B03

3 403XB.2X



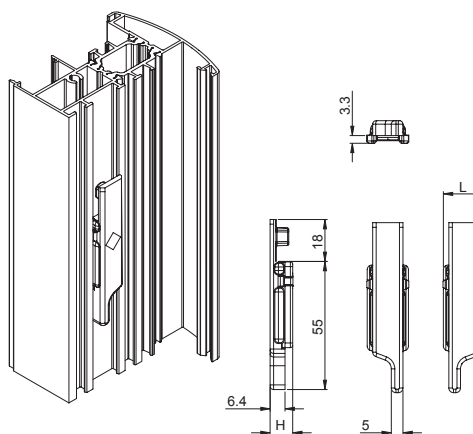
DESCRIZIONE DESCRIPTION	ART.	L	H	Ø	NODO SECTION
"NEW SIRIO" Terminale asta con puntale in ottone - Dx	4032B.21	19.2	9.5	6	B01 - B07 - B08 B10
"NEW SIRIO" Rod-end with brass pin - Rx	4034B.21	17.2	10.2	7	B04 - B10
"NEW SIRIO" Terminale asta con puntale in ottone - Sx	4032B.22	19.2	9.5	6	B01 - B07 - B08 B10
"NEW SIRIO" Rod-end with brass pin - Lx	4034B.22	17.2	10.2	7	B04 - B10

4 452X



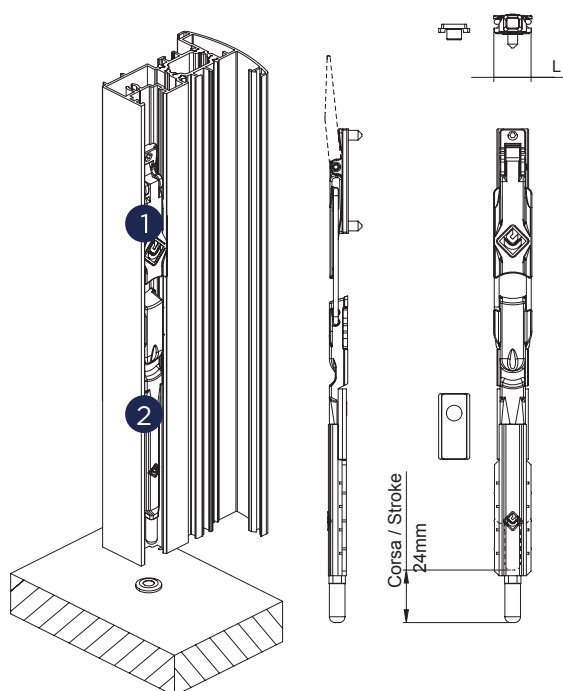
ART.	L	NODO SECTION
4520	20	A01 - A02 - A05 - A06 - A11 - A12 - A20 - A21 - A22 - B08 - B11

5 4523



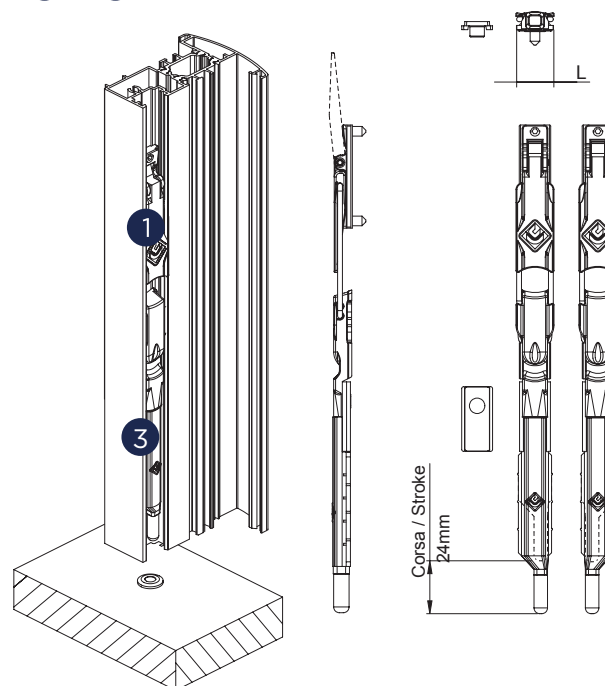
ART.	L	NODO SECTION
4523	17.7	A08 - A023 - B04

1 + 2 4514.30 | .32



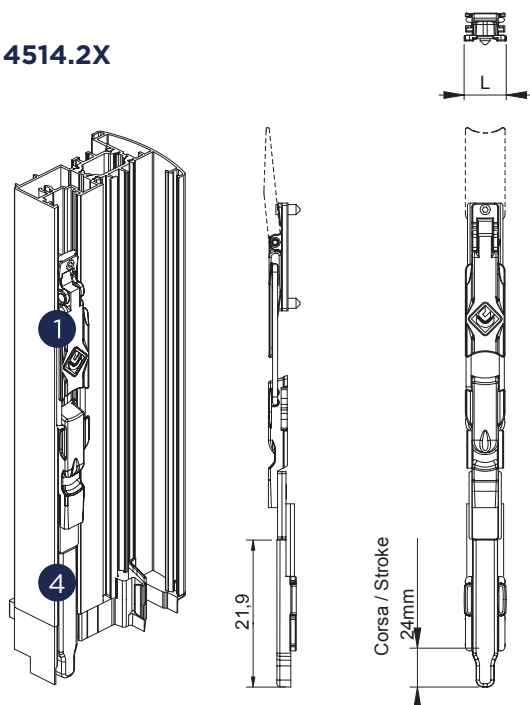
ART.	L	NODO SECTION
4514.30	15,9	B03
4514.32	17,6	B01 - B08 - B11

1 + 3 A4014.31 | .33 | .34



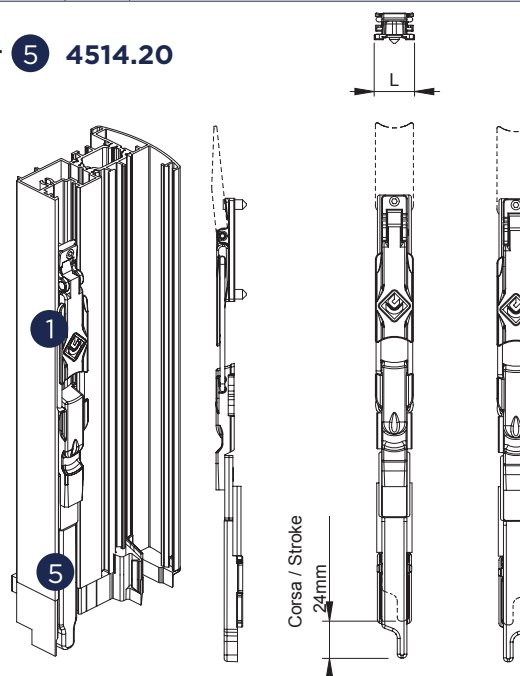
ART.	L	NODO SECTION
4514.31	18,2	B04
4514.33	19,2	B01 - B08 - B11
4514.34	19,2	B01 - B08 - B11

1 + 4 4514.2X



ART.	L	NODO SECTION
4514.21	19	B01
4514.22	16,7	B03
4514.23	19,2	B01
4514.24	18,4	B01
4514.25	20	B08 - B11

1 + 5 4514.20



ART.	L	NODO SECTION
4514.20	17,7	B04