

ALZANTE SCORREVOLE - SCORREVOLE PARALLELO
LIFT AND SLIDE - TILT AND SLIDE
SOULEVANTE COULISSANT - COULISSANT A TRANSLATION
ELEVABLE - OSCILO PARALELO



ASTA DI CHIUSURA

CHIUSURA PER SISTEMA AS 200 CON NASELLI REGOLABILI



Kit Cremonese con naselli regolabili | Cremonese kit with adjustable hooks | Kit crémone avec pènes réglables | Kit cremona con ganchos regulables



Cremonese e clip di aggancio in alluminio estruso, asta interna, viti di fissaggio, grani e naselli in acciaio inox, tassello ammortizzatore in nylon, movimentazione in zama.



Cremonese and clips in extruded aluminum, rod, screws, hooks in stainless steel, nylon shock-absorber elements, zamak movement.



Crémone et clip de aluminium extrudé, tringles, vis, pènes en acier inox, tasseaux amortisseur en nylon, mouvement en zamak.

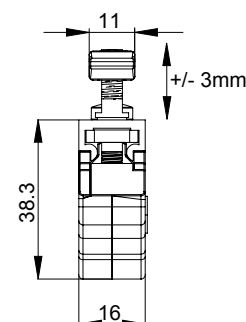
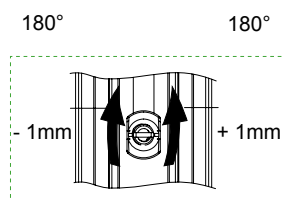
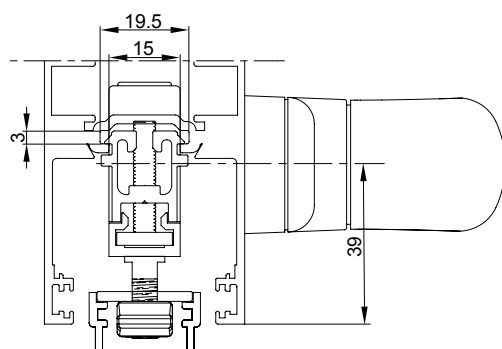
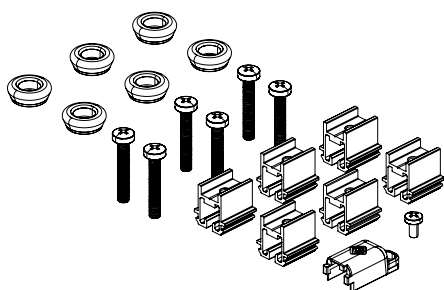
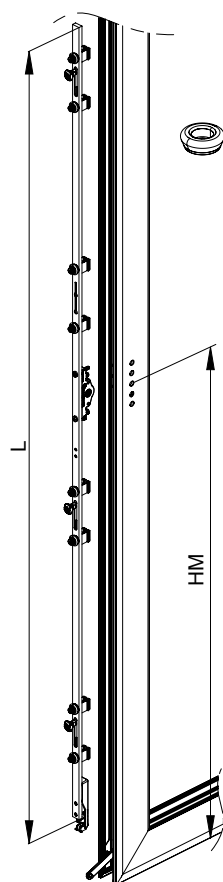


Cremona y clip de aluminio extruido, pletinas, tornillos, ganchos en acero inox, tacos amortiguadores movimiento de zamak.

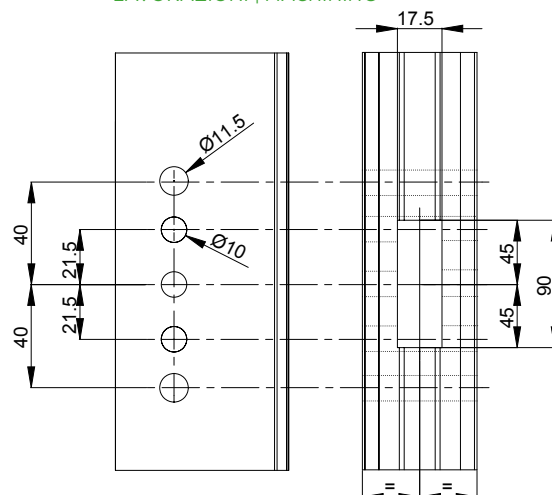


ART.	6700.3 6701.3 6702.3 3940.11 3940.12 3940.13			
Imballo Package Conditionnement Embalaje	2 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Kit cremonese
Cremonese kit



LAVORAZIONI | MACHINING



ART.		L	HM
6700.3	2	1613 mm	410 mm

ART.		L	HM
6701.3	3	2113 mm	1010 mm

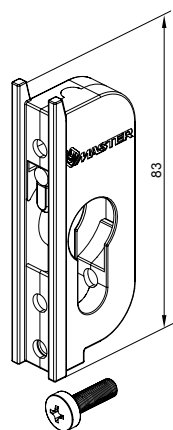
ART.		L	HM
6702.2	3	2513 mm	1010 mm



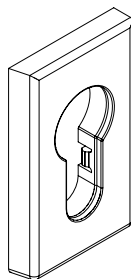
ALZANTE SCORREVOLE - SCORREVOLE PARALLELO
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 ELEVABLE - OSCILO PARALELO

ART.	6721.1				2129.4				6720.8				6720.3			
Imballo Package Conditionnement Embalaje	6 Pz				20 Kit				6 Pz				6Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4

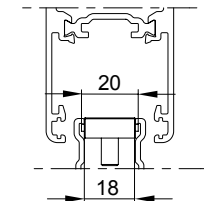
6721.1
Kit serratura di sicurezza
Lock Kit



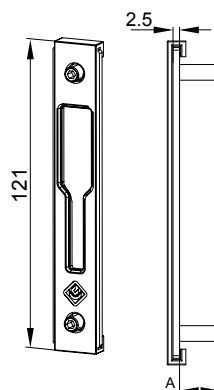
2129.4
Copricilindro
Cylinder cover



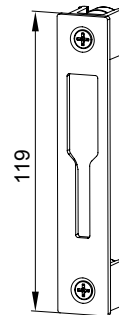
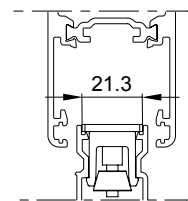
6720.8 | 6720.15
Kit contropiastre
Counterplates kit



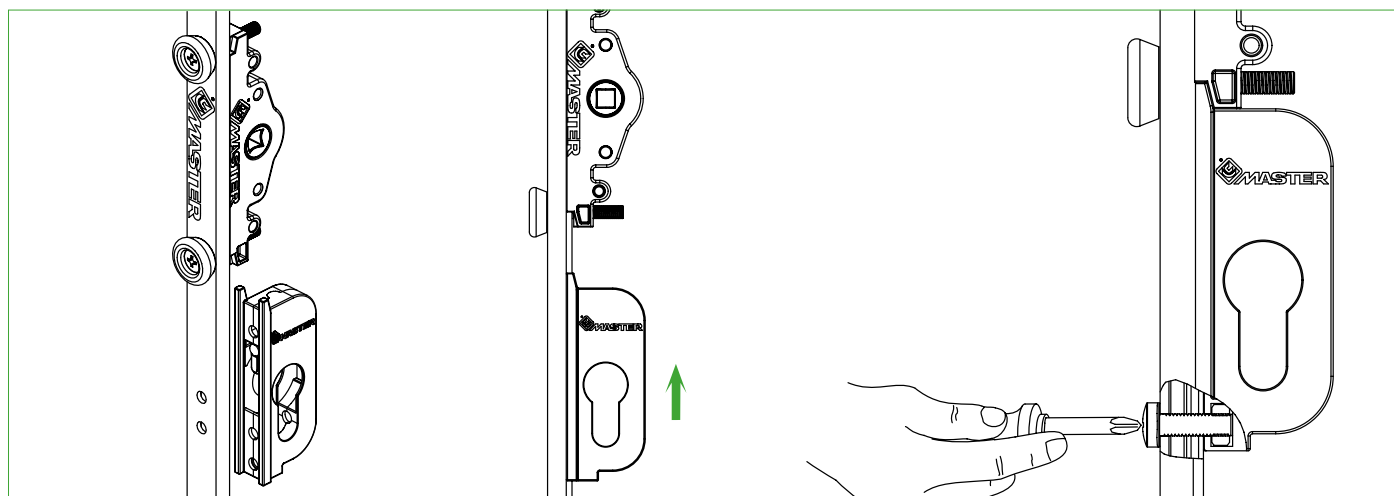
ART.	A
6720.8	15,5
6720.15	20,5



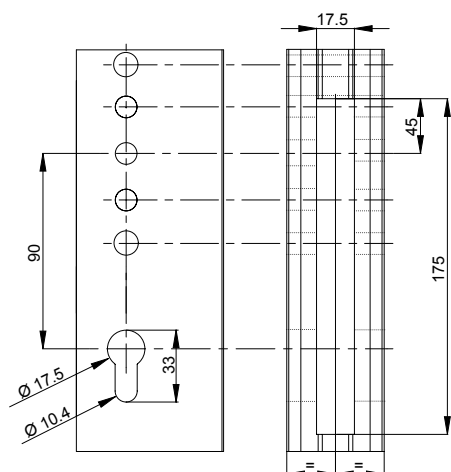
6720.3
Kit contropiastre
Counterplates kit



INDICAZIONI DI MONTAGGIO | INSTALLATION INSTRUCTIONS



LAVORAZIONI PER 6721.1 | MACHINING PER 6721.1



ALZANTE SCORREVOLE - SCORREVOLE PARALLELO
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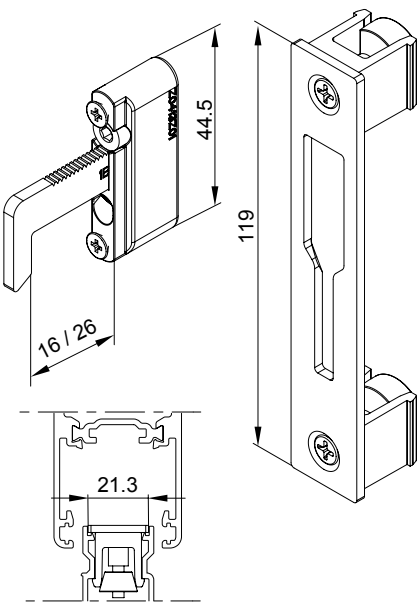
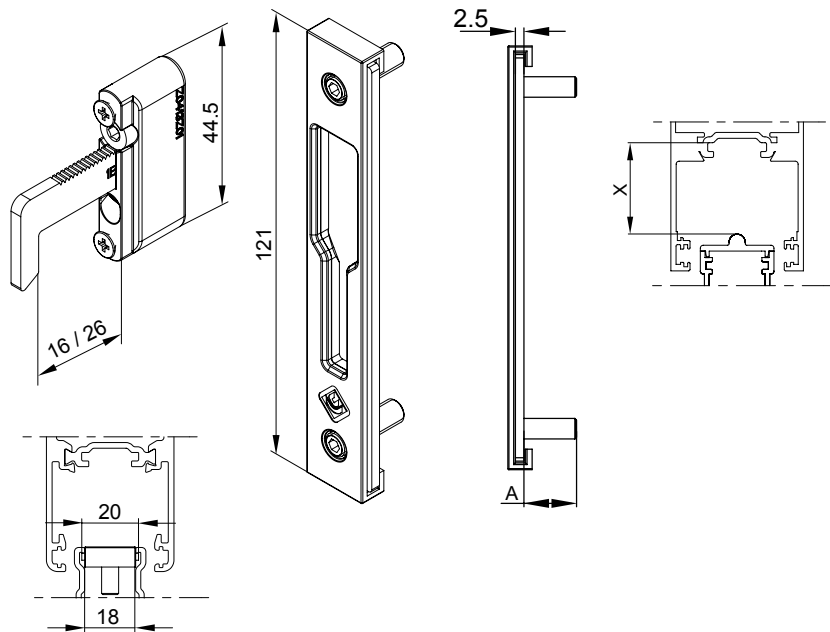


ART.	6720.7 6720.14				6720.1			
Imballo Package Conditionnement Embalaje	6 Pz				6 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

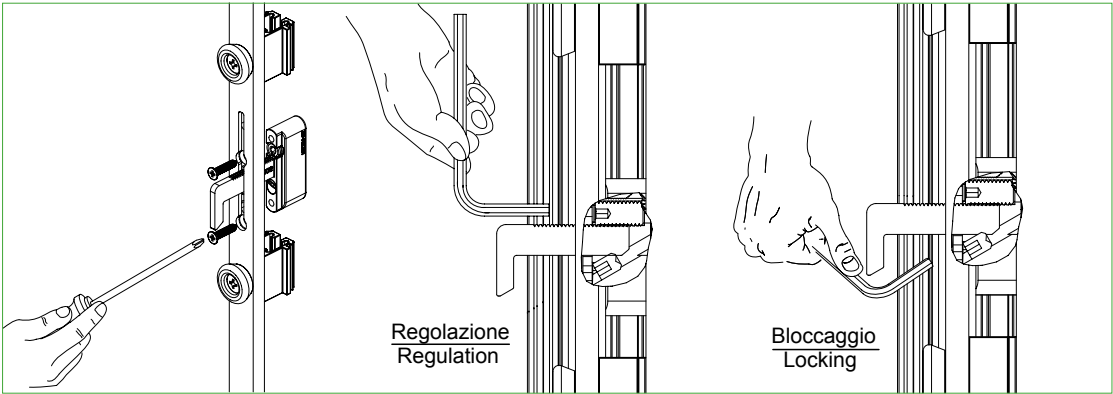
Kit microventilazioni | *Microventilation kit*

ART.	X	A
6720.7	30	15,5
6720.14	30	20,5

ART.	6720.1
X	31



REGOLAZIONI | *ADJUSTEMENT*



KIT CARRELLI

KIT CARRELLI AS200



Kit carrelli AS200 | Rollers kit AS200 | Kit chariots AS200 |
Kit de ruedas AS200



Corpo in zama,
costole, molle di
regolazione e viti
in acciaio inox,
cuscinetti a sfera.



Zamak body, stainless
steel springs and
screws, bearing.



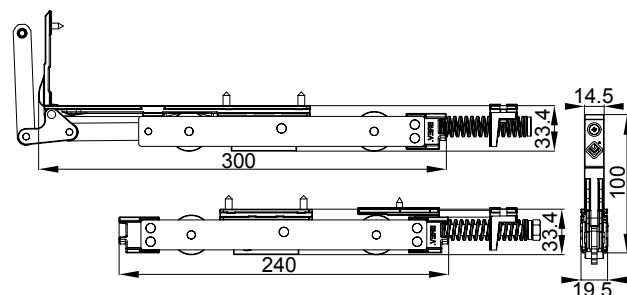
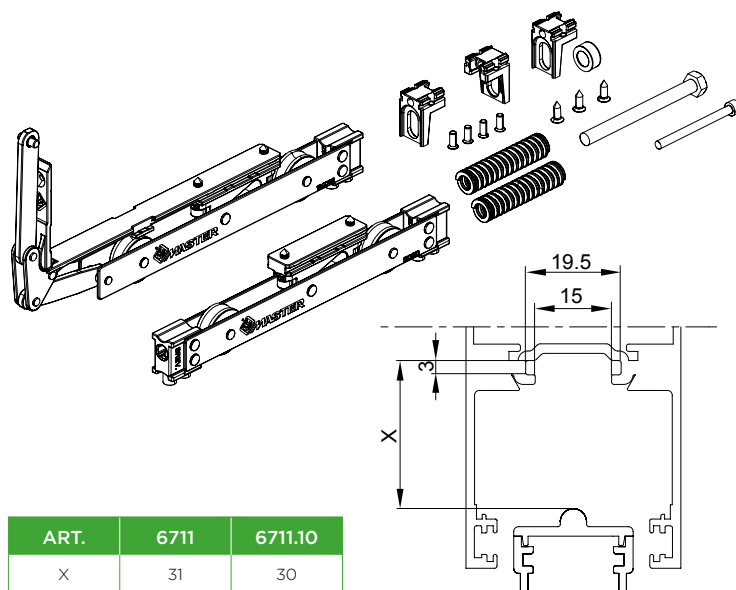
Corps en zamak,
ressort et vis en acier
inox, roulements à
billes.



Cuerpo de zamak,
muelles y tornillos de
acero inox, bolas.



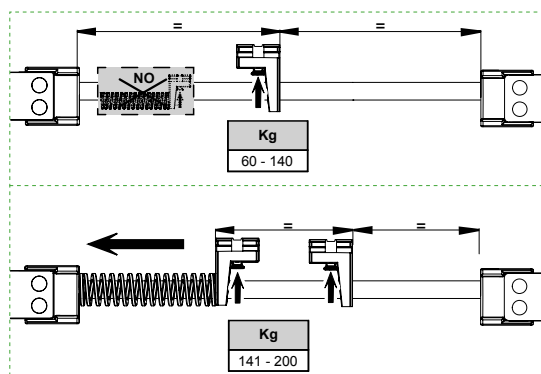
ART.	6711 6711.10			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



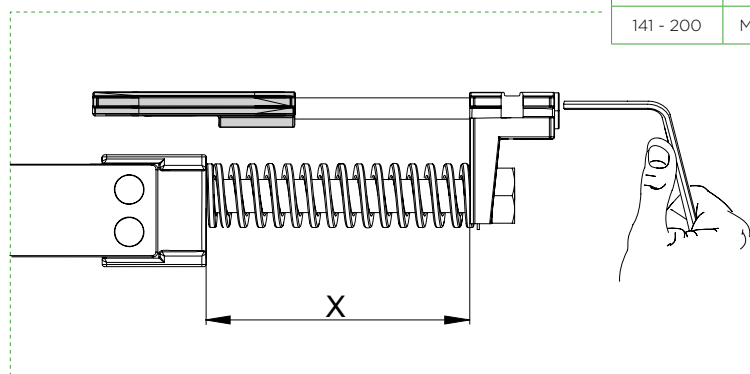
ART.	6711	6711.10
X	31	30

REGOLAZIONI | ADJUSTEMENT

ANTERIORE | FRONT



POSTERIORE | BACK



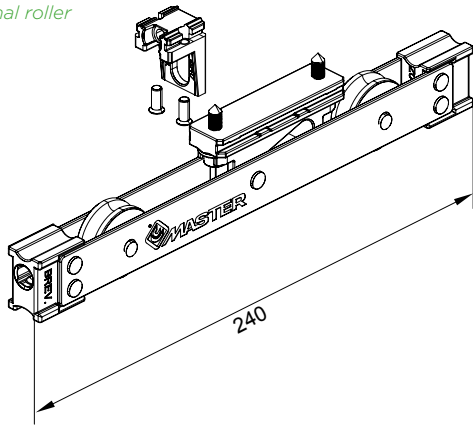
Kg	X
60 - 100	60
101 - 140	MAX
141 - 200	MAX



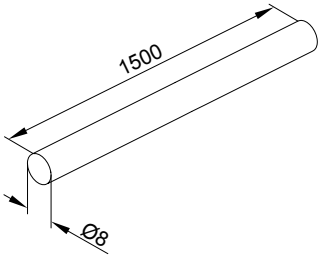
ART.	6711.1 6711.11				6720.5			
Imballo Package Conditionnement Embalaje	1 Pz				10 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

Per ante > di 1800 mm For sash > 1800 mm		
ART.	6711.1	6711.11
X	31	30

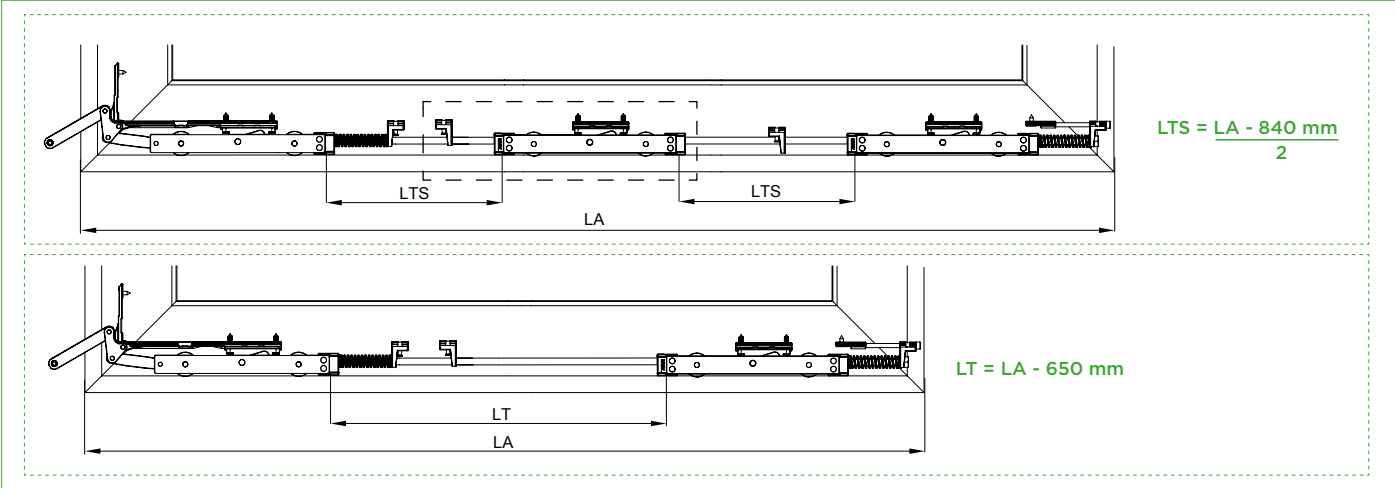
Carrello supplementare
Additional roller



6720.5
Asta di collegamento carrelli
Roller connection rod



LAVORAZIONI PER 6720.5 | MACHINING PER 6720.5





AS200

KIT E ACCESSORI



Kit di assemblaggio | Assembling kit |
 Kit d'assemblage | Kit de montage



Carrelli con corpo in zama, costole, molle di regolazione e viti in acciaio inox; cuscinetti a sfera; tasselli ammortizzatore, tappi coprilavorazione in nylon con piumino antipolvere a molla; tassello tenuta centrale in EPDM a celle chiuse; Portata carrelli: 200 kg per anta.



Rollers with zamak body, stainless steel covers, springs and screws, ball bearings; nylon shock absorber elements and cover plug with spring brush against dust; EPDM closed cell central sealing element; Load of the roller: 200 kg per sash.



Chariots avec corps en zamak; cover, ressorts de réglage et vis en acier inox; roulements à bille; tasseaux amortisseur; bouchons cache usinage en nylon avec joint brosse anti - poudre à ressort; tasseau étanchéité centrale en EPDM à cellules fermées; Portée chariots: 200 kg par vantail



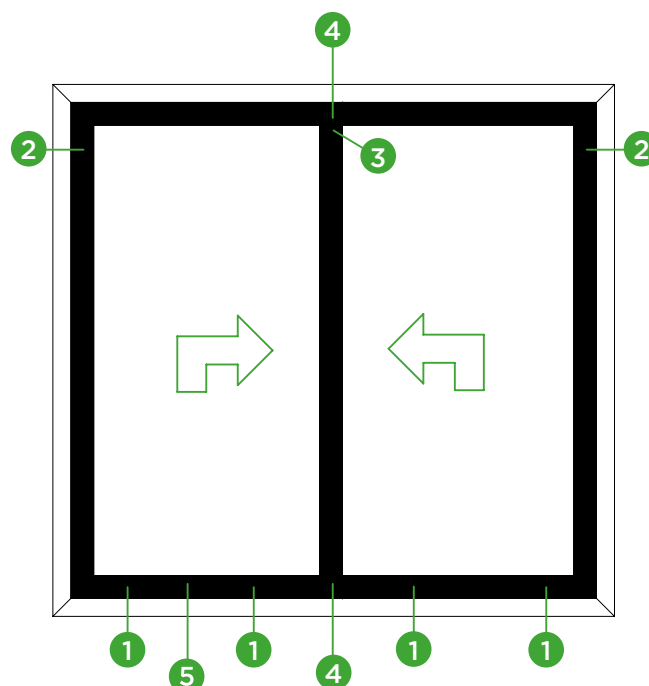
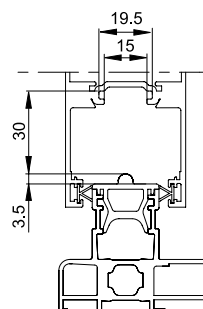
Cuerpo en zamak, coberturas, muelle y tornillos en acero inox; rodamientos de bolas; tacos amortiguadores y tapón con cepillo muelle antipolvo en nylon; taco retenedor central en EPDM con celdas cerradas; carga máxima de las ruedas: 200kg por hoja.



ART.	6601S.4			
Imballo Package Conditionnement Embalaje	1 Kit			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

RIF.	DESCRIZIONE	NUM.	IMM.
1	Carrelli <i>Roller</i>	2	
2	Tasselli ammortizzatore antiscarrucolamento <i>Safety shock-absorber block</i>	2	
3	Tappi coprilavorazione <i>Cover plugs</i>	4	
4	Tasselli tenuta centrale con spazzolino <i>Block with center seal and brush</i>	1	
5	Boccole di drenaggio <i>Drainage bushes</i>	3	

ESTRUSORE EXTRUDER	SERIE SERIES
ALCAN	Eco Slide 106 HP
ALEXIA	110 Slide TH
ALL.CO	ALLCO.TEC S
ALSISTEM	PLANET SLIDE 106 TT PLANET SLIDE 80
CLL	Tecnoslide 116 TT
DFV	Ecwin TH Slide 100 TH
ETA	AS FIRE 888 TI
EKU Sistemi (Gruppo Profilati)	Eku 100 Slide Eku 100 Slide TT
GEAL	HP SLICK
PASSERINI	Skeit 110 TH
TOMA	RS Slide 100





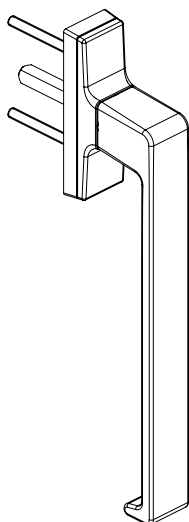
AS200

ACCESSORI SUPPLEMENTARI

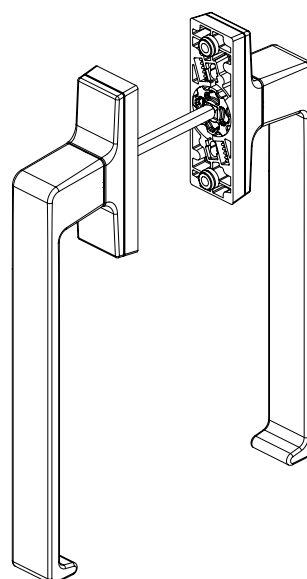
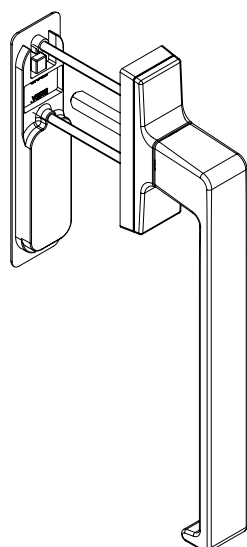
ART.	DESCRIZIONE DESCRIPTION
3080	"ITALIA" Martellina "ITALIA" Handle
3080.11	"ITALIA" Doppia martellina "ITALIA" Double handle

ART.	DESCRIZIONE DESCRIPTION
3080.10	"ITALIA" Doppia martellina "ITALIA" Double handle

Art. 3080



Art. 3080.11





ASTA DI CHIUSURA

CHIUSURA PER SISTEMA AS 300



Kit Cremonese | Cremone kit | Kit crénone | Kit cremona



Cremonese in alluminio estruso, asta interna, viti di fissaggio, naselli e movimentazione in acciaio.



Cremone in extruded aluminum, rod, screws, hook and movement in steel.



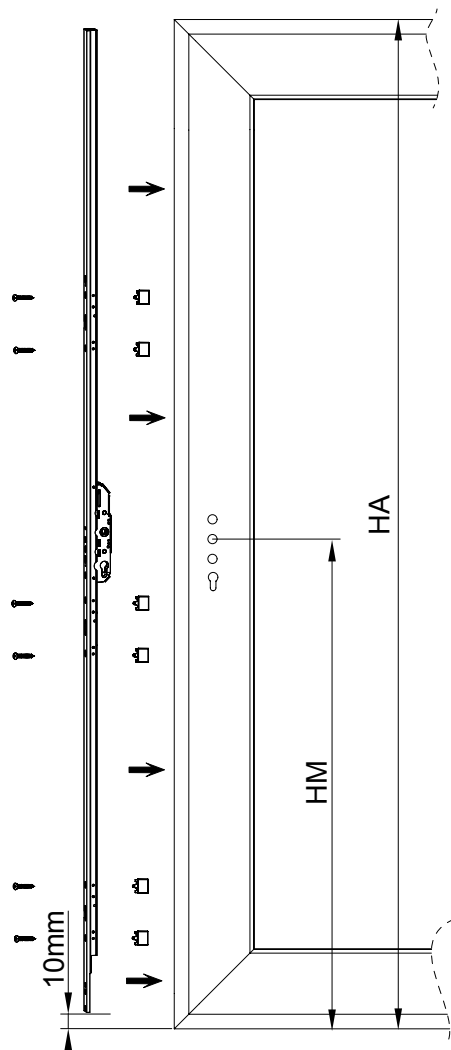
Crémone de aluminium extrudé, tringles, vis, pènes, mouvement en acier.



Cremona de aluminio extruido, pletinas, movimiento, tornillos, ganchos en acero,

ART.		673X.XX			
Imballo Package Conditionnement Embalaje		2 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

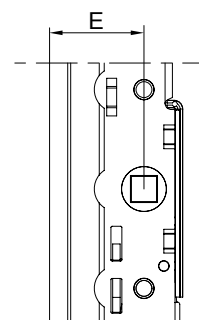
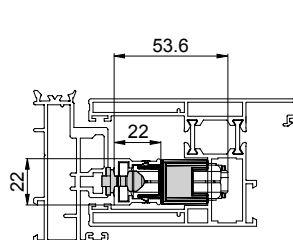
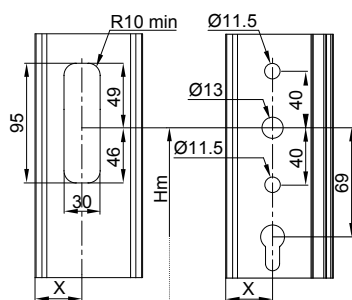
Kit cremonese
Cremone kit

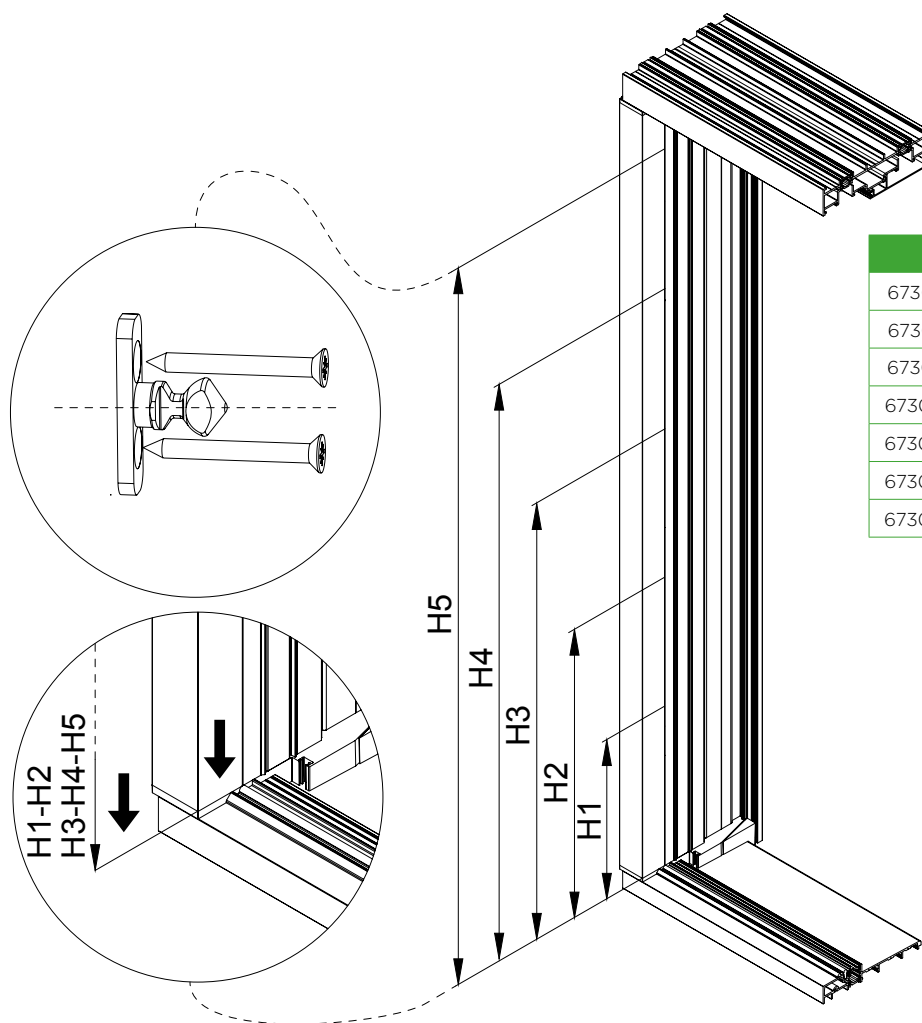


Art.	Hook	L	H	HM	E	H1	H2	H3	H4	H5
6731.13	2	1300	745-1360	400	37,5	195.5mm	585.5mm	-	-	-
6731.17	3	1700	1260-1760	400	37,5	195.5mm	585.5mm	1100mm	-	-
6731.21	3	2100	1660-2160	1000	37,5	195.5mm	695.5mm	1185mm	1500mm	-
6731.25	3	2500	2060-2560	1000	37,5	195.5mm	695.5mm	1185mm	1900mm	-
6731.28	3	2800	2460-2860	1000	37,5	195.5mm	695.5mm	1185mm	2300mm	-
6731.33	3	3300	2760-3360	1000	37,5	195.5mm	695.5mm	1185mm	1900mm	2700mm
6731.38	3	3800	3260-3860	1000	37,5	195.5mm	695.5mm	1185mm	2300mm	3100mm
6730.13	2	1300	745-1360	400	27,5	195.5mm	585.5mm	-	-	-
6730.17	3	1700	1260-1760	400	27,5	195.5mm	585.5mm	1100mm	-	-
6730.21	3	2100	1660-2160	1000	27,5	195.5mm	695.5mm	1185mm	1500mm	-
6730.25	3	2500	2060-2560	1000	27,5	195.5mm	695.5mm	1185mm	1900mm	-
6730.28	3	2800	2460-2860	1000	27,5	195.5mm	695.5mm	1185mm	2300mm	-
6730.33	3	3300	2760-3360	1000	27,5	195.5mm	695.5mm	1185mm	1900mm	2700mm
6730.38	3	3800	3260-3860	1000	27,5	195.5mm	695.5mm	1185mm	2300mm	3100mm

LAVORAZIONI | MACHINING

Esterno | External Interno | Internal

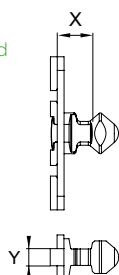




Art.	H1	H2	H3	H4	H5
6730 - 6731.13	195,5	585,5	-	-	-
6730 - 6731.17	195,5	585,5	1100	-	-
6730 - 6731.21	195,5	695,5	1185	1500	-
6730 - 6731.25	195,5	695,5	1185	1900	-
6730 - 6731.28	195,5	695,5	1185	2300	-
6730 - 6731.33	195,5	695,5	1185	1900	2700
6730 - 6731.38	195,5	695,5	1185	1185	3100

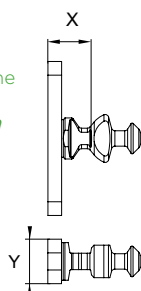
ART.	6734.X						6736.XX						6737					
Imballo Package Conditionnement Embalaje	20 Pz						20 Pz						1 Pz					
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6

6734.X
 Chiusure standard
 Standard hook



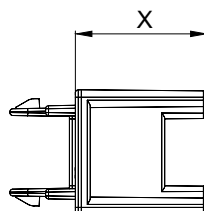
Art.	X	Y
6734.1	10,5	5
6734.2	12	7,9
6734.3	14,5	13
6734.4	15,5	13
6734.5	21,5	13
6734.6	26,5	13

6734.X
 Chiusure con
 microventilazione
 Hook with
 microventilation



Art.	X	Y
6734.11	12	13
6734.12	14,5	13
6734.13	15,5	13
6734.14	19,5	13
6734.15	21,5	13
6734.16	26,5	13
6734.17	10,5	5

6736.XX
 Spessori aste
 Cremona thickness



Art.	X
6736.20	20,5
6736.22	22
6736.25	25,5
6736.30	30
6736.32	32
6736.36	36

Art.	X
6736.4	4
6736.10	10
6736.14	14
6736.16	16
6736.18	18

6737
 Ammortizzatore serratura
 Cremona dumper

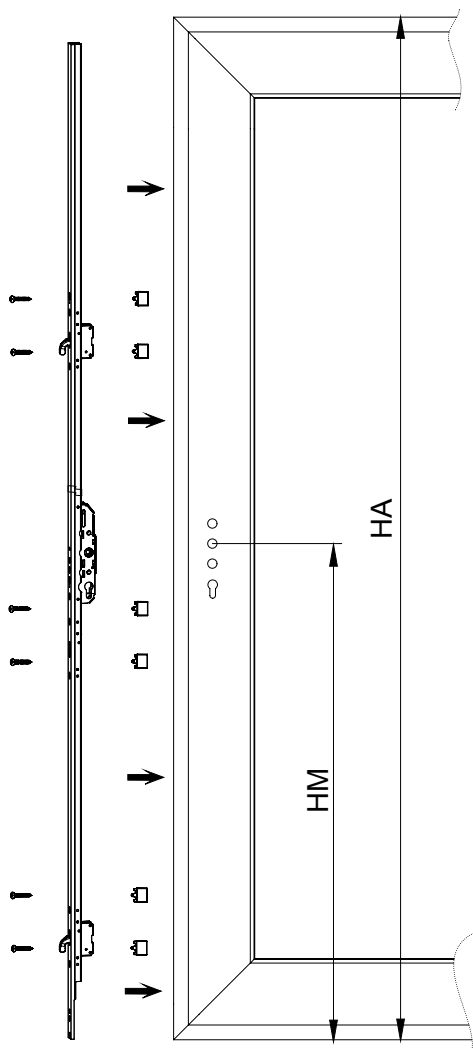


1D

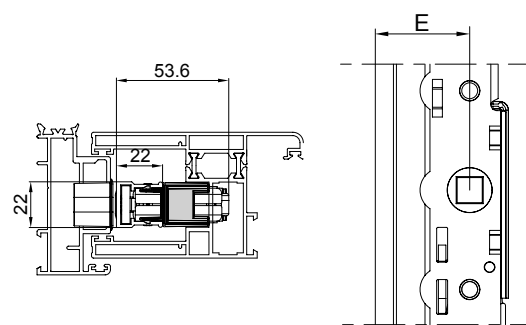
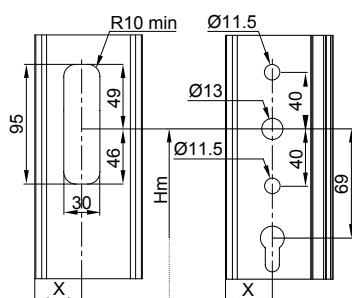


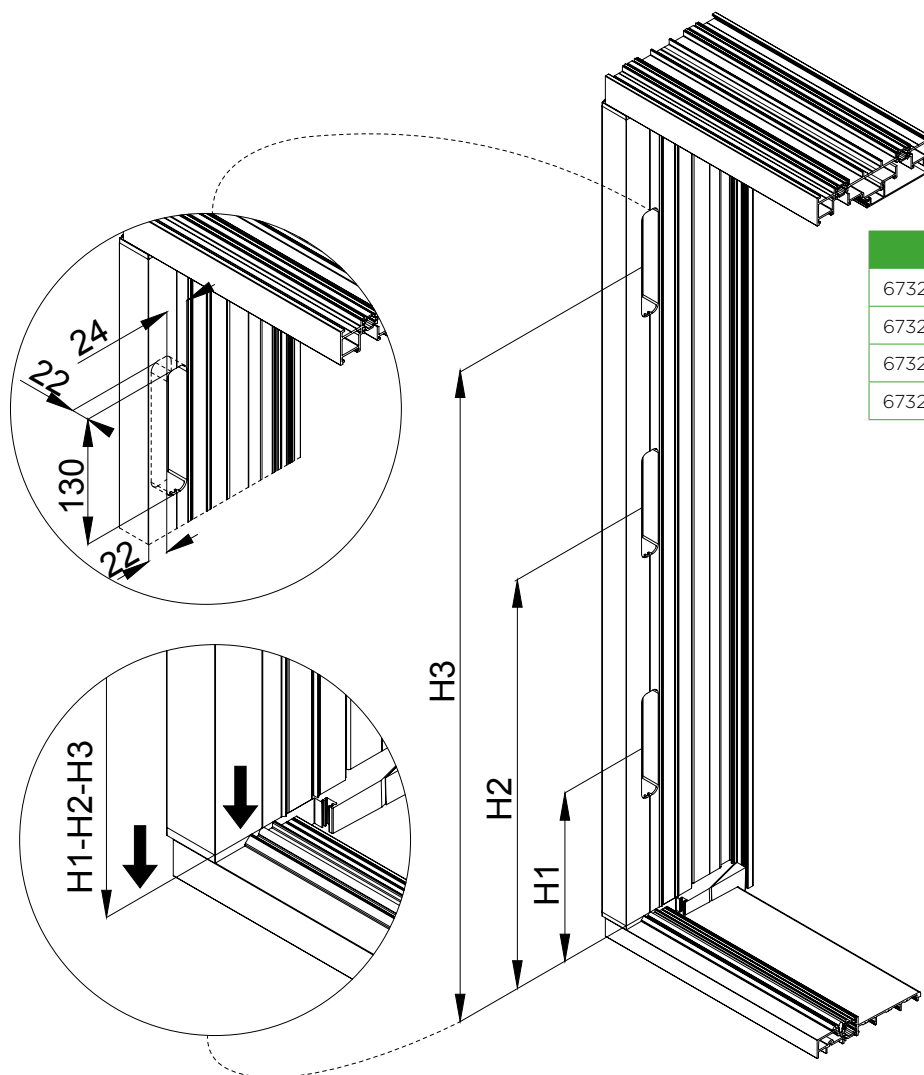
ART.		673X.XX			
Imballo Package Conditionnement Embalaje		2 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles		1	2	3	4

Art.	Hook	L	H	HM	E	H1	H2	H3
6733.25	2	2500	1835-2560	1000	37,5	212	1680	
6733.28	3	2800	2270-2860	1000	37,5	212	1212	2512
6733.33	3	3300	2670-3360	1000	37,5	212	1412	2512
6733.38	3	3800	2670-3860	1000	37,5	212	1412	2512
6732.25	2	2500	1835-2560	1000	27,5	212	1680	
6732.28	3	2800	2270-2860	1000	27,5	212	1212	2512
6732.33	3	3300	2670-3360	1000	27,5	212	1412	2512
6732.38	3	3800	2670-3860	1000	27,5	212	1412	2512



Esterno | *External* Interno | *Internal*



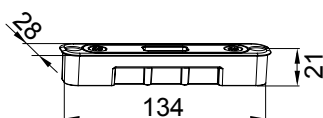


Art.	H1	H2	H3
6732 - 6733.25	210	798	1678
6732 - 6733.28	210	1210	2110
6732 - 6733.33	210	1410	2510
6732 - 6733.38	210	1410	2510

ART.	6735						6736.XX						6737					
Imballo Package Conditionnement Embalaje	6 Pz						20 Pz						1 Pz					
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6

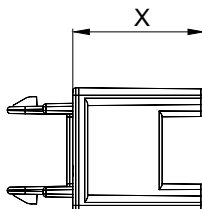
6735

Riscontro regolabile
Adjustable counterplate



6736.XX

Spessori aste
Cremone thickness



Art.	X	Art.	X
6736.20	20,5	6736.4	4
6736.22	22	6736.10	10
6736.25	25,5	6736.14	14
6736.30	30	6736.16	16
6736.32	32	6736.18	18
6736.36	36		

6737

Ammortizzatore serratura
Cremone dumper





KIT CARRELLI

KIT CARRELLI AS300



Kit carrelli AS300 | Rollers kit AS300 | Kit chariots AS300 |
Kit de ruedas AS300



Corpo in zama,
costole, molle di
regolazione e viti
in acciaio inox,
cuscinetti a sfera.



Zamak body, stainless
steel springs and
screws, bearing.



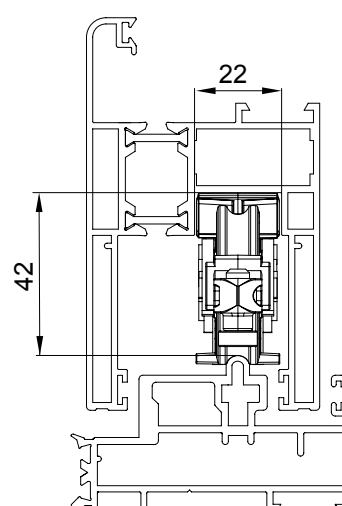
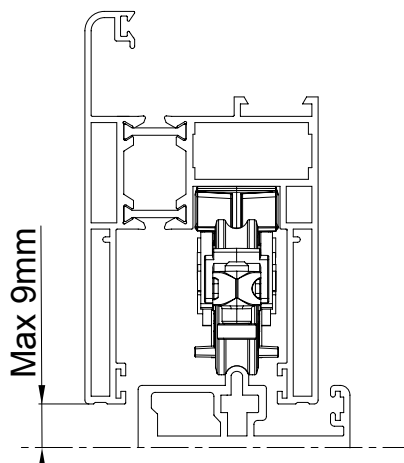
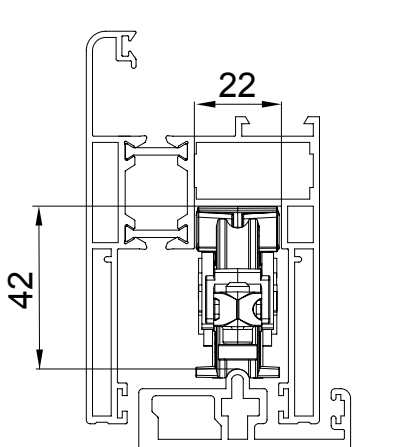
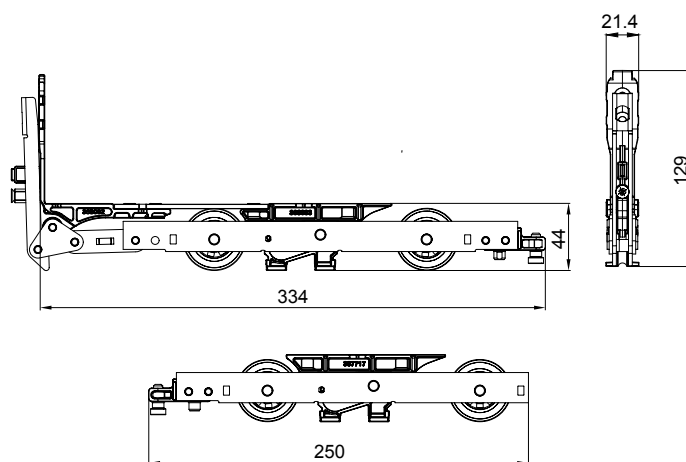
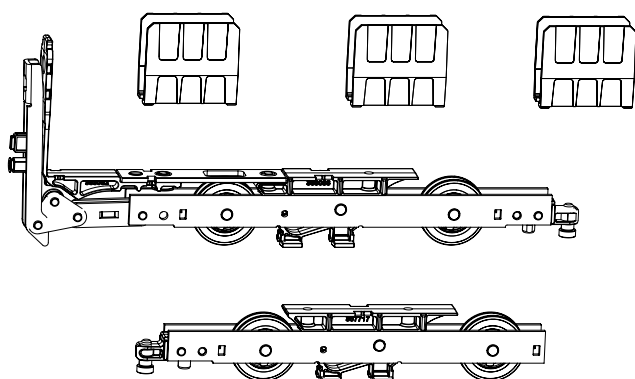
Corps en zamak,
ressort et vis en acier
inox, roulements à
billes.



Cuerpo de zamac,
muelles y tornillos de
acero inox, bolas.



ART.	6740			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

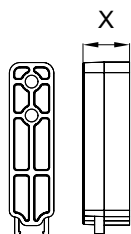




ART.	6742.XX 6743				6741.XX				6740.10				6742A.XX			
Imballo Package Conditionnement Embalaje	20 Pz				10 Pz				1 Cp				20 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4

6742.XX

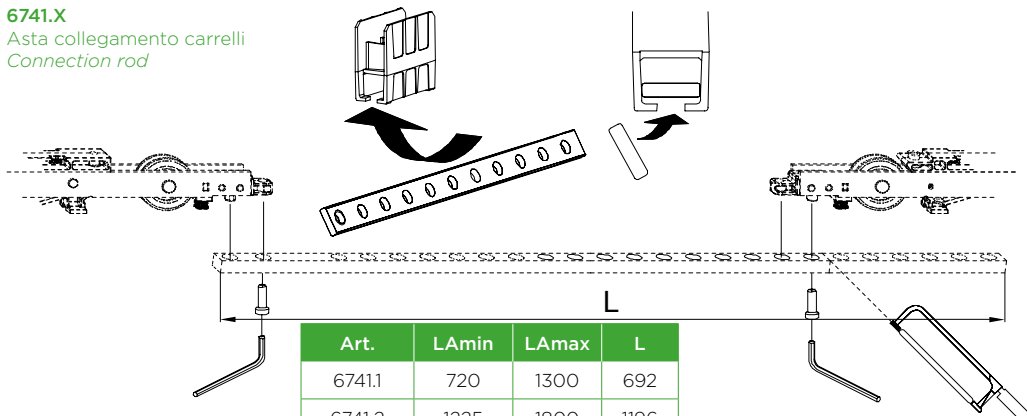
Spessore verticale
carrello anteriore
Vertical roller
thickness



Art.	X	Art.	X
6742.20	20,5	6742.10	10
6742.22	22	6742.14	14
6742.25	25,5	6742.16	16
6742.30	30	6742.18	18
6742.32	32	6742.26	26
6742.36	36	6742.29	29

6741.X

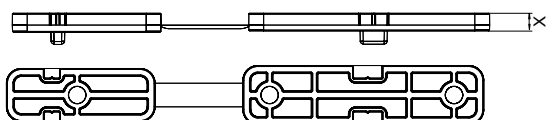
Asta collegamento carrelli
Connection rod



Art.	L Amin	L Amax	L
6741.1	720	1300	692
6741.2	1225	1800	1196
6741.3	1730	2305	1700
6741.4	2235	2810	2204
6741.5	2740	3385	2708

6742A.X

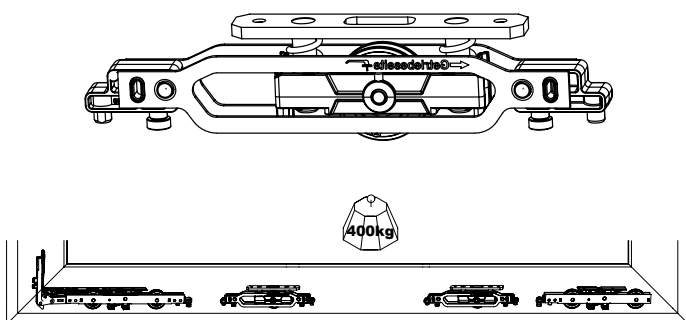
Spessore orizzontali carrelli
Horizontal roller
thickness



Art.	X	Art.	X
6742A.3	3	6742A.8	8
6742A.5	5	6742A.10	10
6742A.6	6		

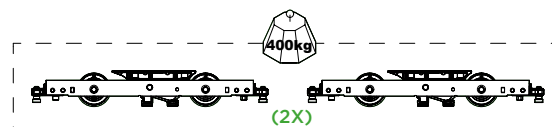
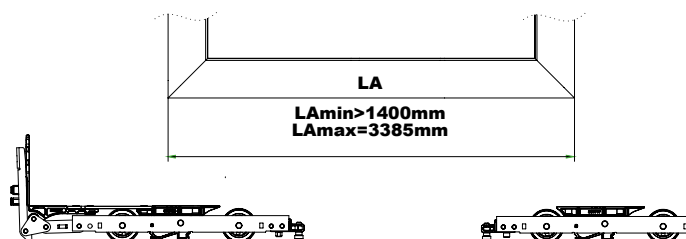
6740.10

Carrello supplementare



6740.11

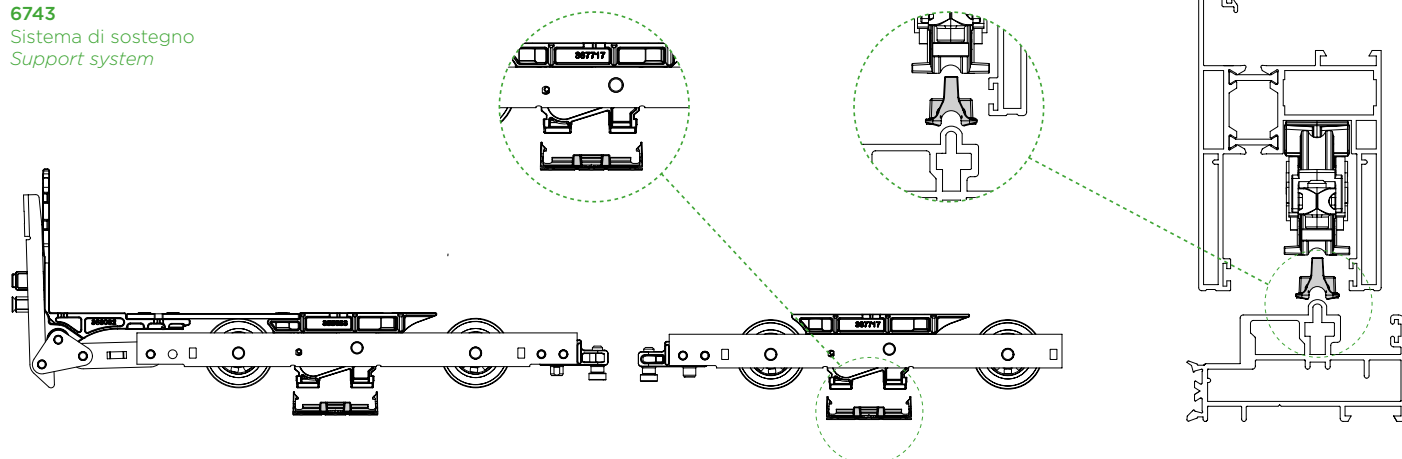
Carrello supplementare senza spazzole



* Obbligatorio utilizzo art.6737
Mandatory use art.6737

6743

Sistema di sostegno
Support system



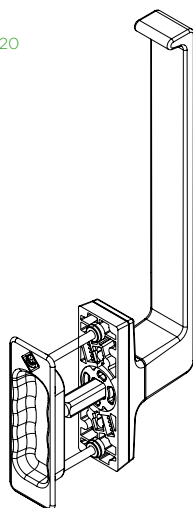


AS300

ACCESSORI SUPPLEMENTARI

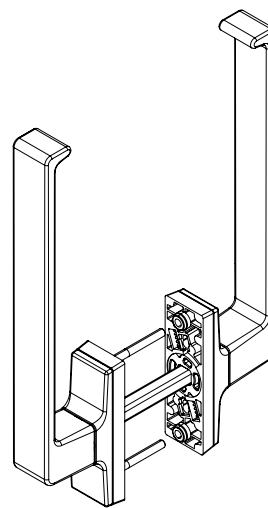
DESCRIZIONE DESCRIPTION	ART.
"ITALIA" Martellina "ITALIA" Handle	3080.20

Art. 3080.20



DESCRIZIONE DESCRIPTION	ART.
"ITALIA" Doppia martellina "ITALIA" Double handle	3080.25

Art. 3080.25



Estrusore Extruder	Serie Series	Spessore asta Cremone thickness	Chiusura Lock	Spessore riscontro Lock thickness Art. 6734.30	Spessore carrelli Rollers thickness	Supporto carrelli Rollers support Art. 6743	Entrata asta di chiusura Backset Kit Cremone
ALEXIA	155 ARCHER	6736.20	6720.8	NO	6742.20	SI	27,5 (6732.*-6733.*)
ALL.CO	HT 160 S	6736.18	6734.1	NO	6742.18	SI	37,5
	HT 160S AW	6736.18	6734.1	NO	6742.18	SI	37,5
ALSISTEM	Planet TOP SLIDE 160	6736.20	6734.2	NO	6742.20	SI	37,5
	TOP SLIDE WODD 214	6736.20	6734.2	NO	6742.20	SI	37,5
ALUK	SC 140 TT	6736.20	6734.5	SI	6742.20	SI	27,5
ALUMIL	S 700 (prof. S70710)	NO	6734.3	NO	NO	SI	27,5
	S 700 (prof. S70706)	6736.20	6734.1	NO	6742.20	SI	37,5
CLL	Tecno 140 slide TT plus	6736.22	6734.1	NO	6742.22	SI	27,5
COLMA	MAS 129 TT	6736.25	6734.3	NO	6742.25	SI	27,5
EKU Sistemi (Gruppo Profilati)	EKU TT AS	6736.32	6734.1	NO	6742.32	SI	37,5
	EKU Woodart TT AS	6736.32	6734.1	NO	6742.32	SI	37,5
ETA	AS 1300 TI	NO	6734.2	NO	NO	SI	37,5
	AS 1800W	6736.22	6734.2	NO	6742.22	SI	37,5
GASTALDELLO	EL 120 S	6736.25	6734.1	NO	6742.25	SI	37,5
	EL 170 S	6736.25	6734.1	NO	6742.25	SI	37,5
INDINVEST	PLATHINA VIP SLIDE	6736.22	6734.4	NO	6742.22	SI	27,5
	Gold AS125	6736.22	6734.4	NO	6742.22	SI	27,5
Noval System	Land Scape	6736.18	6734.4	NO	6742.18	SI	37,5
Ponzio	SL 1200 TT	NO	6734.1	NO	NO	SI	27,5
REYNAERS	CP 155	6736.20	6734.1 6735	NO	6742.20	SI	37,5
TOMA	Atlantis 150 AS TT	6736.16	6734.6	NO	6742.16	SI	37,5



AS300 AUTOMATIC

CHIUSURA MOTOTIZZATA PER SISTEMA AS300



Kit Cremonese | Cremone kit | Kit crénone | Kit cremona



Cremonese in alluminio estruso, asta interna, viti di fissaggio, naselli e movimentazione in acciaio.



Cremone in extruded aluminum, rod, screws, hook and movement in steel.

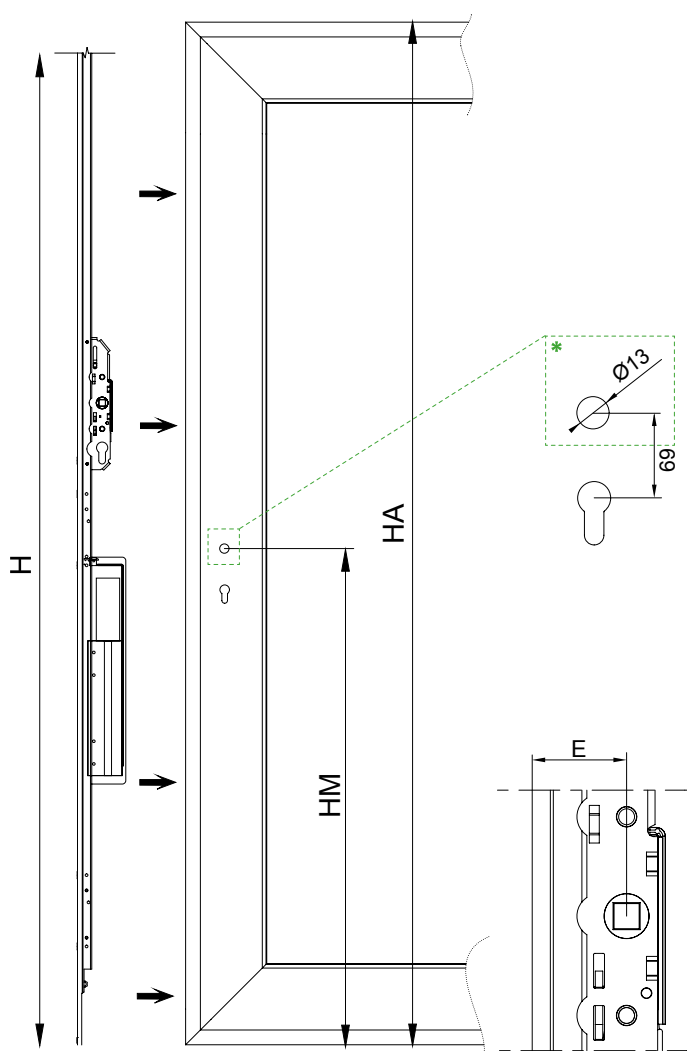


Crémone de aluminium extrudé, tringles, vis, pènes, mouvement en acier.



Cremona de aluminio extruido, pletinas, movimiento, tornillos, ganchos en acero,

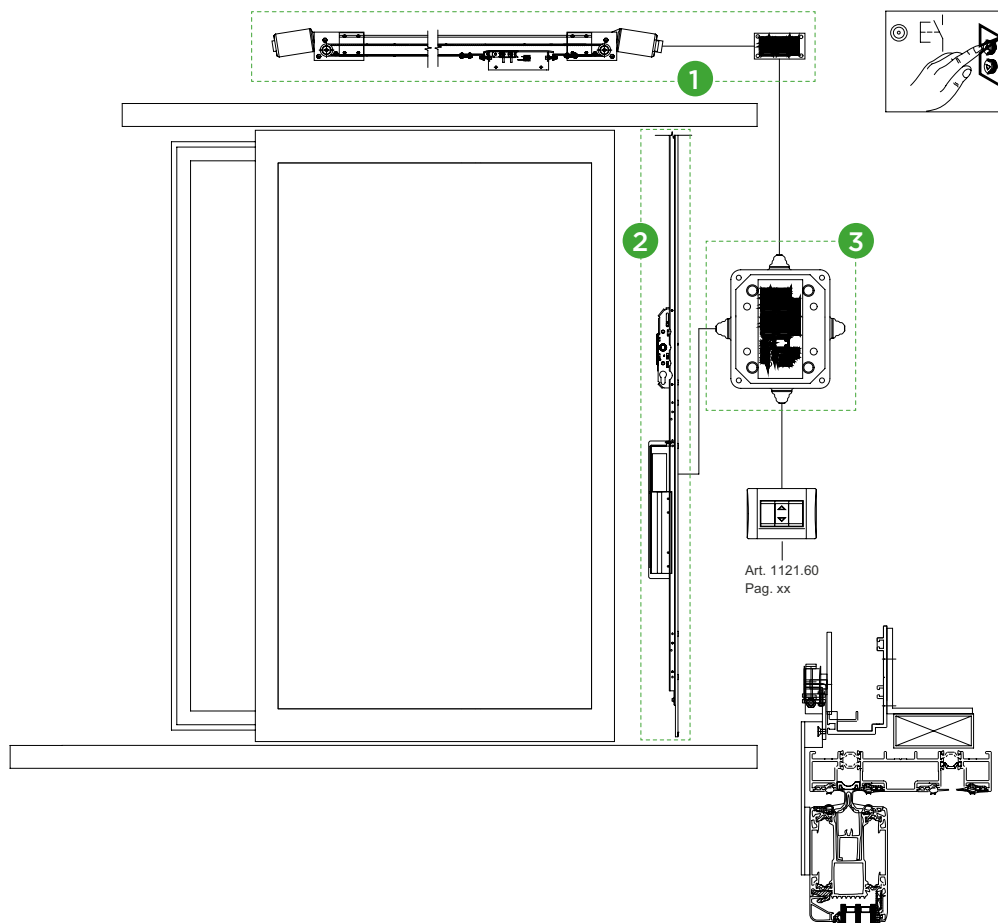
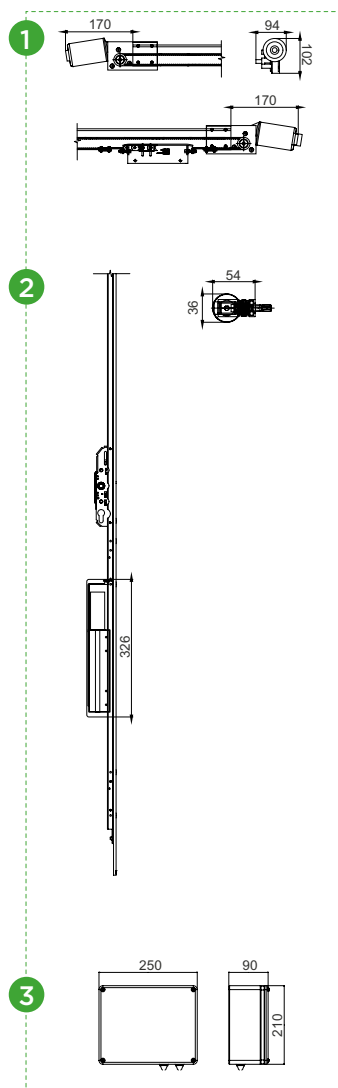
ART.	1227.X 673XM.XX 1222.31			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



STANDARD					
Art.	Hook	H	E	HA	HM
6730M.13	2	1300	27,5	745-1360	400
6730M.17	3	1700	27,5	1260-1760	400
6730M.21	4	2100	27,5	1660-2160	1000
6730M.25	4	2500	27,5	2060-2560	1000
6730M.28	4	2800	27,5	2460-2860	1000
6730M.33	5	3300	27,5	2760-3360	1000
6730M.38	5	3800	27,5	3260-3860	1000
6731M.13	2	1300	37,5	745-1360	400
6731M.17	3	1700	37,5	1260-1760	400
6731M.21	4	2100	37,5	1660-2160	1000
6731M.25	4	2500	37,5	2060-2560	1000
6731M.28	4	2800	37,5	2460-2860	1000
6731M.33	5	3300	37,5	2760-3360	1000
6731M.38	5	3800	37,5	3260-3860	1000

UNCINO					
Art.	Hook	H	E	HA	HM
6732M.25	2	2500	27,5	1835-2560	1000
6732M.28	3	2800	27,5	2270-2860	1000
6732M.33	3	3300	27,5	2670-3360	1000
6732M.38	3	3800	27,5	2670-3860	1000
6733M.25	2	2500	37,5	1835-2560	1000
6733M.28	3	2800	37,5	2270-2860	1000
6733M.33	3	3300	37,5	2670-3360	1000
6733M.38	3	3800	37,5	2670-3860	1000

* Solo per sblocco di emergenza | Only for emergency use



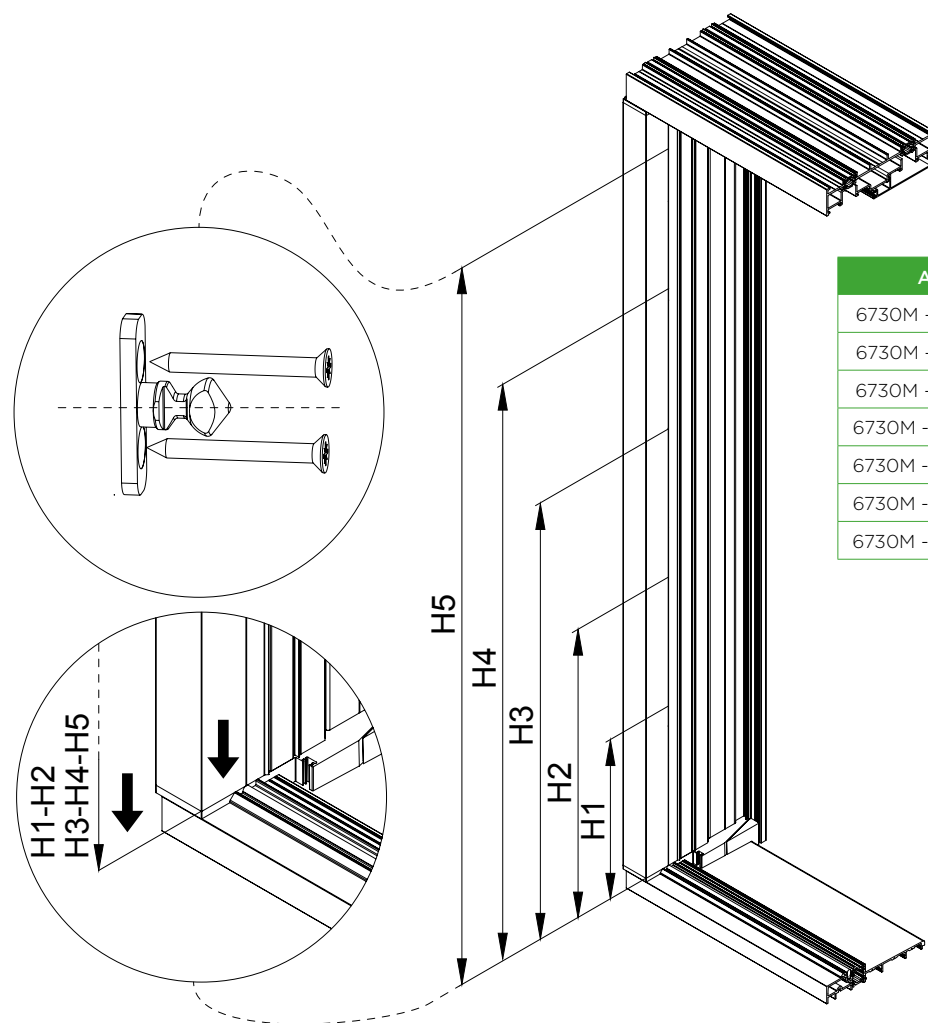
Kit AS300 Automatic

1	Art.	L Anta / Sash	Art.	L Anta / Sash	Art.	L Anta / Sash
	A1122.7	L=1000-1500	A1122.8	L=1500-2250	A1122.9	L=2250-3000
2	Art.	L Anta / Sash	3			
	673XM.XX	pag.XX				
			Art.			
			1222.31			

Le staffe di ancoraggio motore anta dovranno essere progettate in base alla tipologia di sistema utilizzato.
 The brackets to be used must be designed according to the type of system used.

Descrizione	Lift Drive	Slide Drive	Control Unit
Tensione di alimentazione Power supply voltage			230 Vac
Assorbimento max di corrente Max current absorption			10A
Alimentazione motori Motor power supply	24 Vdc	24 Vdc	
Assorbimento max di corrente Max current absorption	3A	8A	
Velocità massima movimento Maximum movement speed	20 sec.	20 cm / sec.	
Forza max di sollevamento Lifting force	1500 N		
Forza max di spinta e trazione Max thrust and traction force		450 N	
Ciclo di Lavoro Work cycle	20 Cicli / Ora		
Temperatura di funzionamento Operating temperature	- 20 °C / + 60 °C		+ 5 °C / + 40 °C
Rampa di accelerazione / decelerazione Acceleration / deceleration ramp	si		

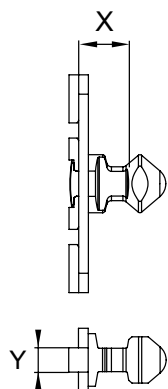
Descrizione	Lift Drive	Slide Drive	Control Unit
Forza di impatto rilevamento ostacolo Impact force against obstacle		< 150 N	
Regolazione dei fine-corsa End-stops adjustment	Autodeterminazione della posizione		
Sblocco manuale di apertura Manual unblocking of opening	si		
Trazione reversibile manualmente Manually reversible traction		si	
Lunghezza cavo Control Unit - Slide Drive Length of Control Unit - Slide Drive cable			5 metri
Comando a pulsante Push button control unit			si
Radiocomando Remote control			si a richiesta
Peso max anta Max sash weight	400 Kg	500 Kg	
Larghezza min anta Min sash width		1000 cm	
Larghezza max anta Max sash width		3000 cm	



Art.	H1	H2	H3	H4	H5
6730M - 6731M.13	195.5	585.5	-	-	-
6730M - 6731M.17	195.5	585.5	1100	-	-
6730M - 6731M.21	195.5	695.5	1185	1500	-
6730M - 6731M.25	195.5	695.5	1185	1900	-
6730M - 6731M.28	195.5	695.5	1185	2300	-
6730M - 6731M.33	195.5	695.5	1185	1900	2700
6730M - 6731M.38	195.5	695.5	1185	1185	3100

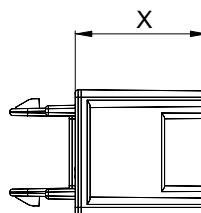
ART.	6734.X						6736.XX					
Imballo Package Conditionnement Embalaje	20 Pz						20 Pz					
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	5	6	1	2	3	4	5	6

6734.X
 Chiusure standard
 Standard hook

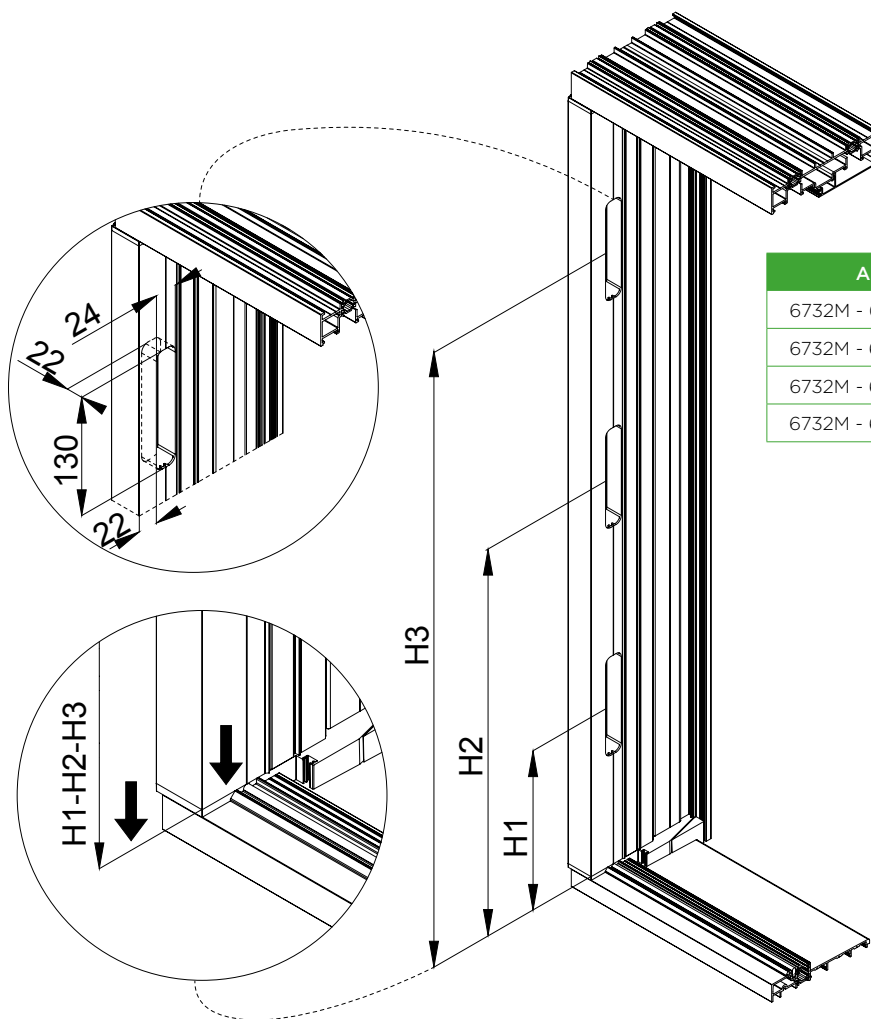


Art.	X	Y
6734.1	10,5	5
6734.2	12	7,9
6734.3	14,5	13
6734.4	15,5	13
6734.5	21,5	13
6734.6	26,5	13

6736.XX
 Spessori aste
 Cremona thickness



Art.	X	Art.	X
6736.20	20,5	6736.4	4
6736.22	22	6736.10	10
6736.25	25,5	6736.14	14
6736.30	30	6736.16	16,5
6736.32	32	6736.18	18,5
6736.36	36		

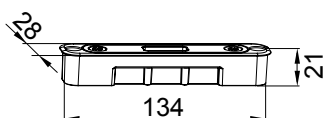


Art.	H1	H2	H3
6732M - 6733M.25	210	798	1678
6732M - 6733M.28	210	1210	2110
6732M - 6733M.33	210	1410	2510
6732M - 6733M.38	210	1410	2510

ART.	6735				6736.XX			
Imballo Package Conditionnement Embalaje	6 Pz				20 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4

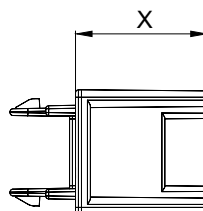
6735

Chiusure per ganci



6736.XX

Spessori aste



Art.	X
6736.20	20,5
6736.22	22
6736.25	25,5
6736.30	30
6736.32	32
6736.36	36

Art.	X
6736.4	4
6736.10	10
6736.14	14
6736.16	16,5
6736.18	18,5



SP160 - KIT CHIUSURA C.E.

KIT CHIUSURE PERIMETRALI C.E. VERSIONE MANUALE E SEMIAUTOMATICA



Kit chiusure perimetrali C.E. versione manuale e semiautomatica
Euro Groove perimeter locking kit, manual and semi-automatic version
Kit fermetures périmétrales G.E. version manuelle et semi-automatique
Kit de cierre perimetral CE en versión manual y semiautomática



Rinvio d'angolo,
terminali e riscontri
in zama, viti inox.
Manuale fino a 100Kg
Semiautomatico fino
a 160 Kg.



Transmission corner,
rod ends and strikers
in zamak. Stainless
steel screws. Manual
version up to 100
kg. Semi-automatic
version up to 160 kg.



Renvoi d'angle,
terminales et gâches
en zamak, vis inox.
Manuel jusqu'
à 100Kg. Semi-
automatique jusqu'à
160 Kg.

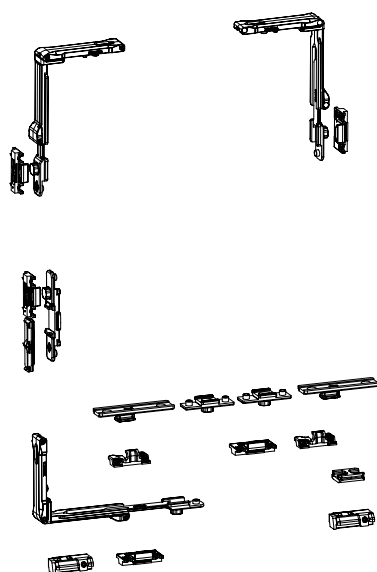


Ángulo de reenvío,
terminal y cerraderos
en zamak, tornillos en
inox. Versión manual
hasta 100 kg. Versión
semiautomática hasta
160 kg.

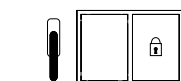


ART.	3920.1 3920.2			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

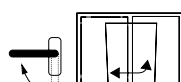
Art. 3920.1 Kit base - Manuale*
Base kit - Manual*



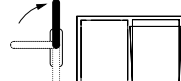
Max
100 kg



Chiusura | Locking



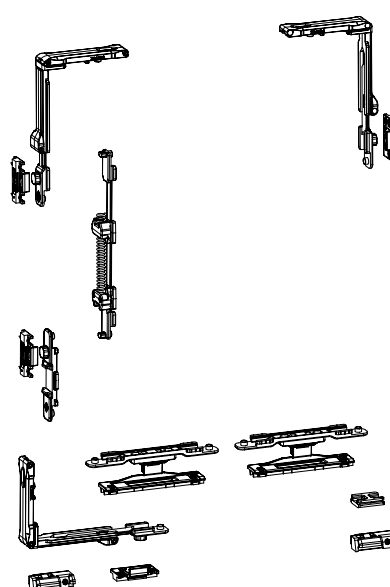
Scorrevole | Slide



Ribalta | Tilt

* Portata max 100 Kg / Dimensione max L 1280 x H 2380

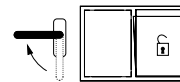
Art. 3920.2 Kit base - Semiautomatico*
Base kit - Semiautomatic*



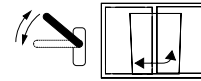
Max
160 kg



Chiusura | Locking



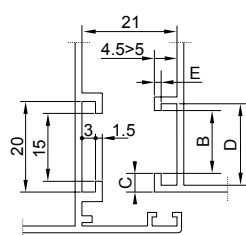
Ribalta | Tilt



Scorrevole | Slide

* Portata max 160 Kg / Dimensione max L 1680 x H 2380

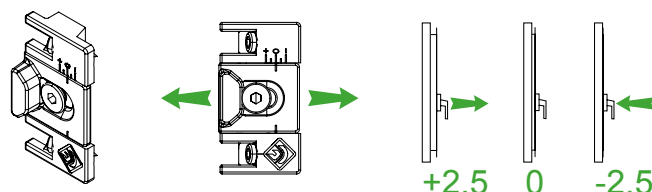
Riferimento nodo CAMERA EUROPEA EURO GROOVE section riferiment



Art	Nodo Section		
3920.1 3920.2	A01 - A02 - A03 - A04 - A05 - A06 - A07		

B	C	D	E
14	4	18	1.5
13.5	3.2	16.8	2.4
12	2.9	15	1.5
10	4.2	14.5	1.5

REGOLAZIONI | ADJUSTEMENT





SP160 - KIT CHIUSURE Cava Erre

KIT CHIUSURE PERIMENTRALI VERSIONE MANUALE E SEMIAUTOMATICA



Kit chiusure perimentrali versione manuale e semiautomatica
Perimeter locking kit manual and semi-automatic version
Kit fermetures perimetrales version manuelle et semi-automatique
Kit de cierre perimetral en versión manual y semiautomática



Rinvio d'angolo,
terminali e riscontri
in zama, viti inox.
Manuale fino a 100Kg.
Semiautomatico fino
a 160 Kg.



Transmission corner,
rod ends and strikers
in zamak. Stainless
steel screws. Manual
version up to 100 kg.
Semi-automatic
version up to 160 kg.



Renvoi d'angle,
terminales et gâches
en zamak, vis inox.
Manuel jusqu'
à 100Kg. Semi-
automatique jusqu'à
160 Kg.

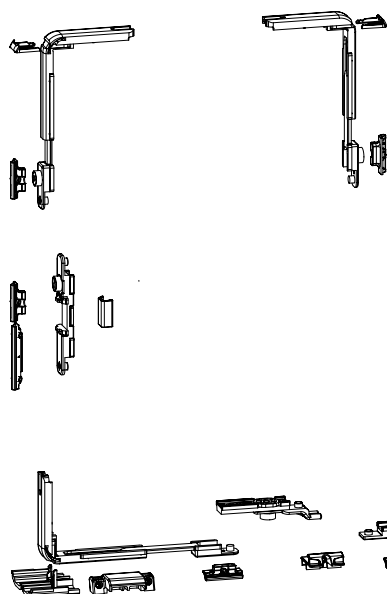


Ángulo de reenvío,
terminal y cerraderos
en zamak, tornillos en
inox. Versión manual
hasta 100 kg. Versión
semiautomática hasta
160 kg.

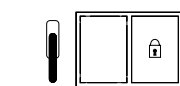


ART.	3921.1 3921.2			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

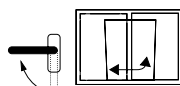
Art. 3921.1 Kit base - Manuale
Base kit - Manual



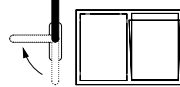
Max
100 kg



Chiusura | Locking



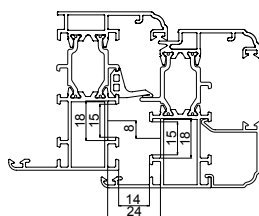
Scorrevole | Slide



Ribalta | Tilt

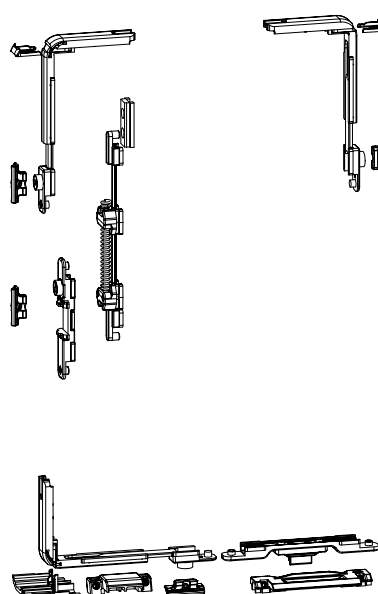
* Portata max 100 Kg / Dimensione max 1280 x H 2380

Riferimento nodo ERRE
ERRE system section riferiment

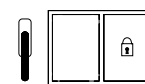


Art	Nodo Section
3921.1 3921.2	A08

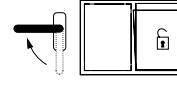
Art. 3921.2 Kit base - Semiautomatico
Base kit - Semiautomatic



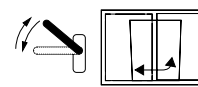
Max
160 kg



Chiusura | Locking



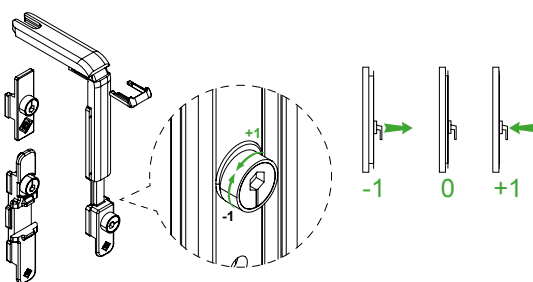
Ribalta | Tilt



Scorrevole | Slide

* Portata max 160 Kg / Dimensione max L 1680 x H 2380

REGOLAZIONI | ADJUSTEMENT





SP160 - GRUPPO CARRELLI

GRUPPO CARRELLI 100 KG UNIVERSALI



Gruppo carrelli 100 Kg universali | Rollers set 100 kg universal | Groupe chariots 100 Kg universaux | Patines 100 kg universales



Cassa e braccetti in Alluminio, corpo carrello in Zama e carrucole in Delrin.



Case and arms in aluminium, roller body in zamak and pulley in delrin



Caisse et bras En Aluminium, corps chariot en Zamak et poulies en Delrin.

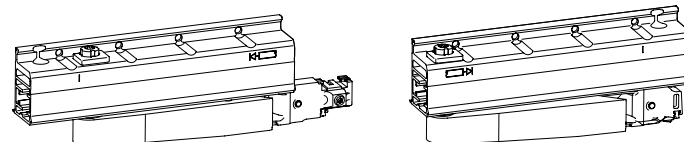
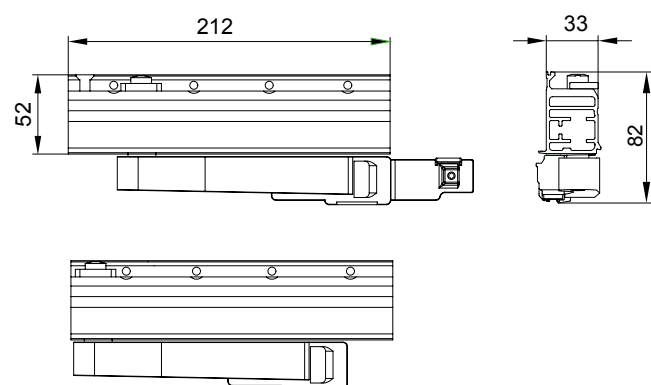


Tapas y compases en aluminio. Ruedas con cuerpo en zamak y rodamiento en Delrin



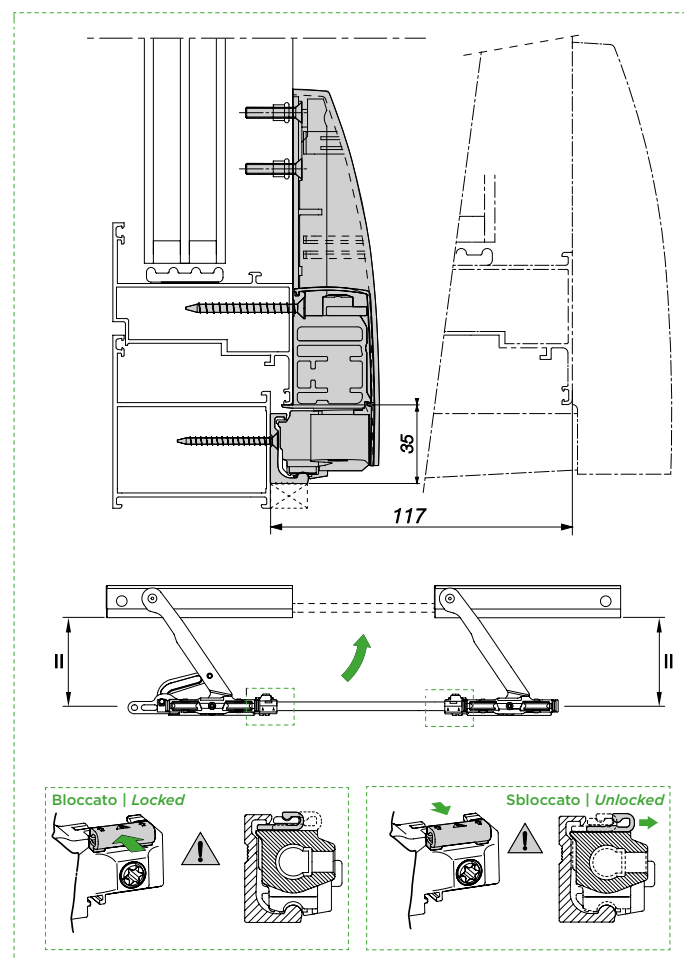
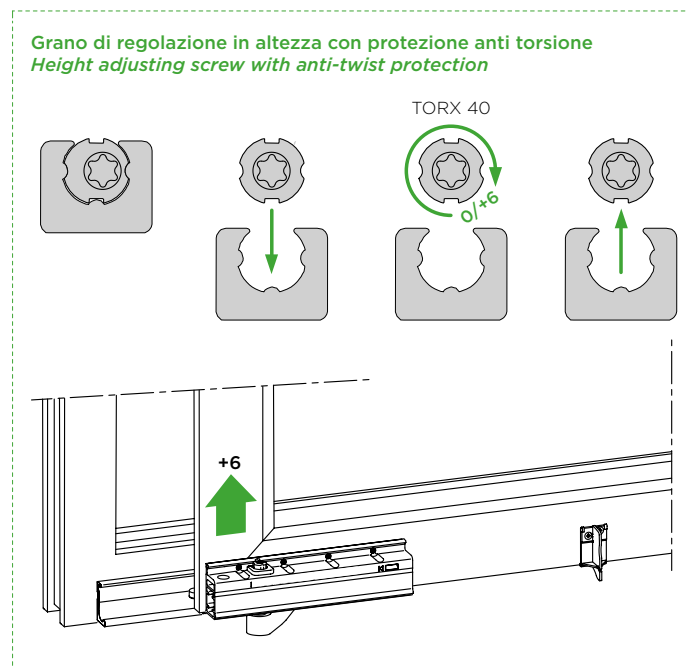
ART.	3900.200S 3900.200D			
Imballo Package Conditionnement Embalaje	1 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Sinistra Left	Destra Right
3900.200S	3900.200D



INDICAZIONI DI MONTAGGIO | MOUNTING

REGOLAZIONI | ADJUSTING





SP160 - GRUPPO FORBICI

GRUPPO FORBICI INDIPENDENTI 160 KG UNIVERSALI



Gruppo forbici indipendenti 160 Kg universali | Stay arms independent 160 kg, universal | Groupe compas indépendants 160 kg universaux | Conjunto de brazos independientes, para 160 Kgs, universal



Forbici in acciaio,
pattini in Delrin e
Acciaio.



Stainless steel arms,
sliders in Delrin and
steel.



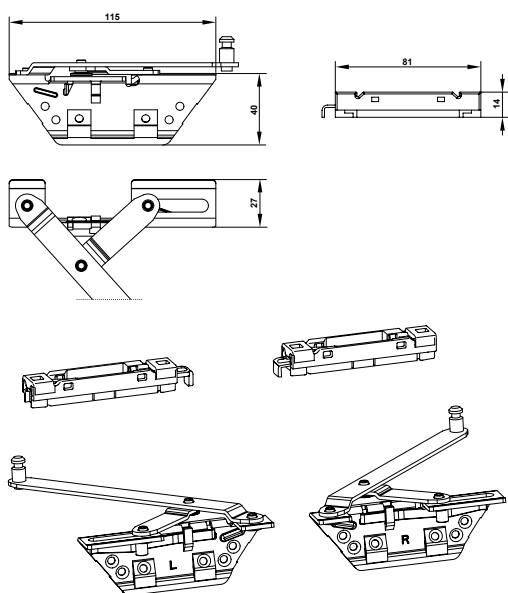
Compas en acier,
patins en Delrin et
Acier.



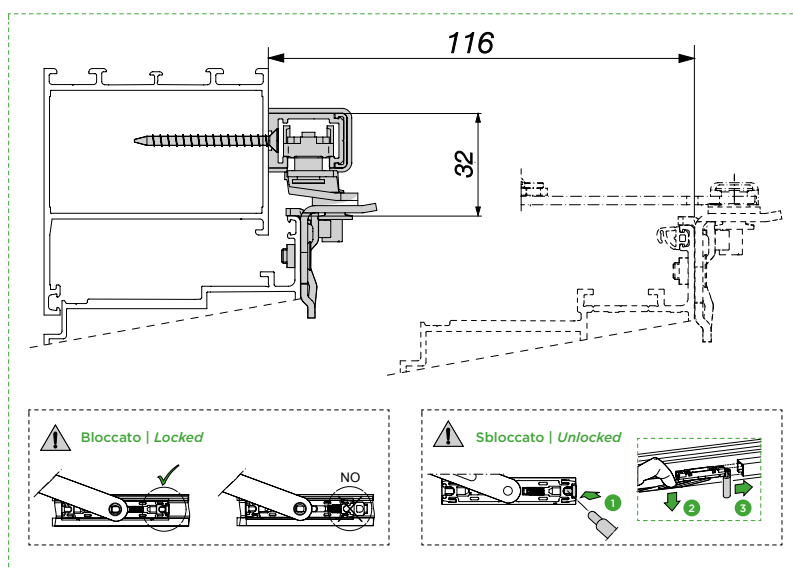
Brazos en acero y
patines en Delrin y
acero.



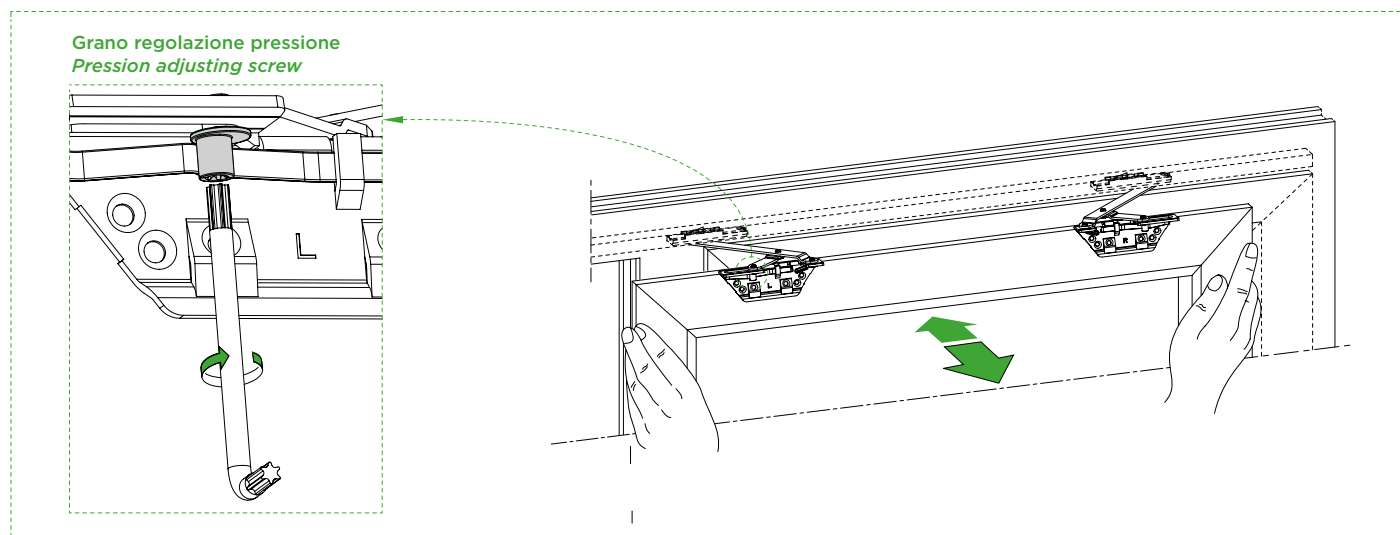
ART.	3915			
Imballo Package Conditionnement Embalaje	1 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



INDICAZIONI DI MONTAGGIO | MOUNTING



REGOLAZIONI | ADJUSTING





SP160 - GUIDE E COVER

KIT BINARI, COVER E RISCONTRI SUPERIORI E INFERIORE

APPLICAZIONE UNIVERSALE



Kit binari, cover e riscontri superiori e inferiore applicazione universale
| Kit of guides, covers, upper and lower strikers. Universal application. |
Kit voies, cover et gâches supérieure et inférieure application
universelle | Kit de guias, tapas y cerraderos superior e inferior de apli-
cación universal.



Guide e cover in
Alluminio, asta in
Acciaio e componenti
in Zama, Nylon e Abs.



Guides and covers
in aluminium, steel
rod and zamak
components, nylon
and ABS polymer.



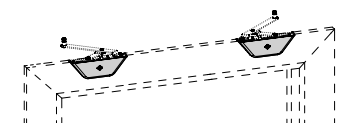
Glissières et cover en
Aluminium, tringle en
Acier et composants
en Zamak, Nylon et
Abs.



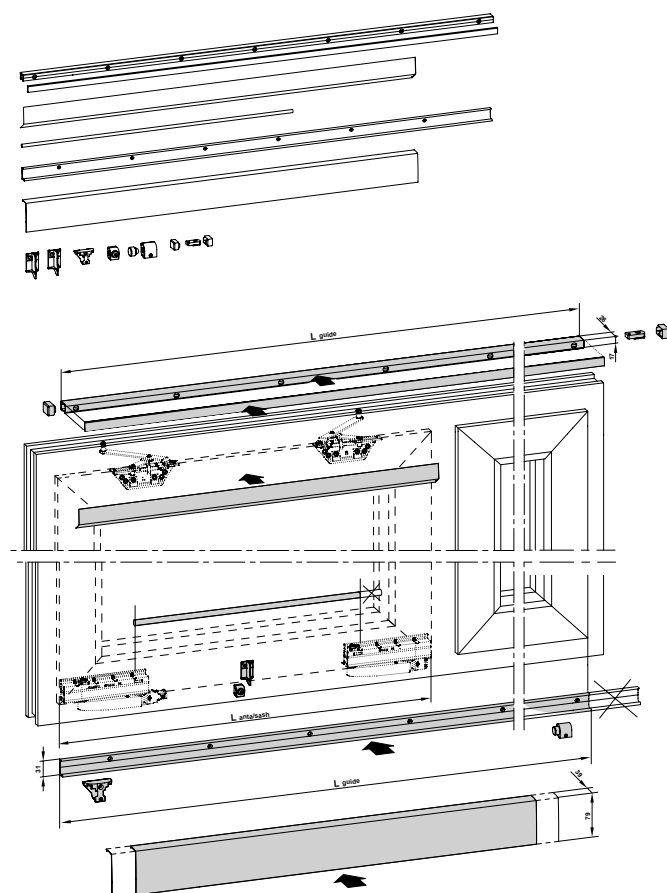
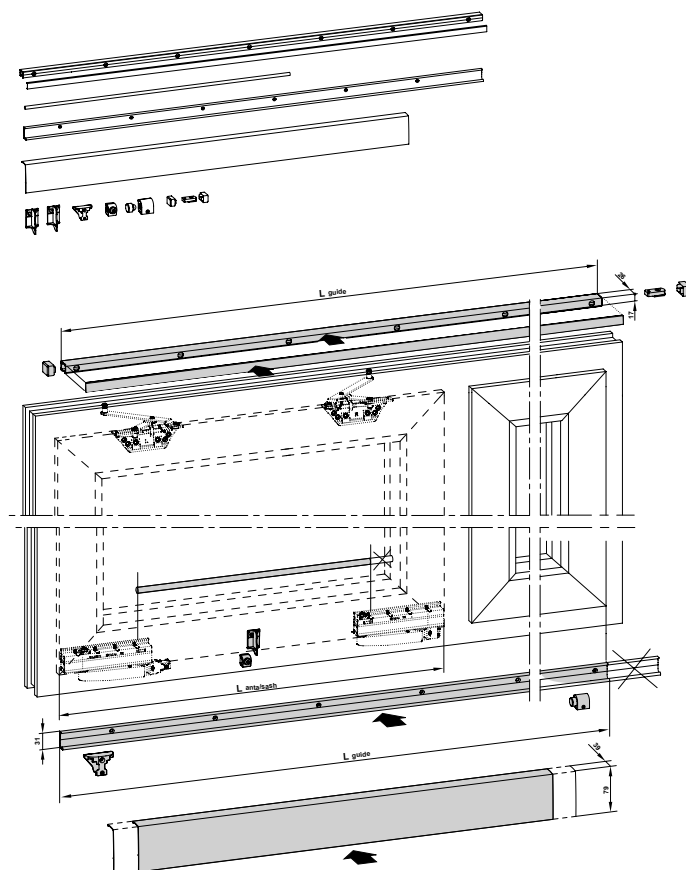
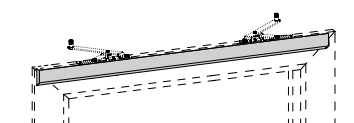
Guías y cubiertas en
aluminio. Pletinas
en acero y otros
componentes en
zamak, nylon y
polimero ABS.

ART.	3940.1 3940.2 3940.3
Imballo Package Conditionnement Embalaje	1 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4

ART.	L anta / sash	L guide / guides
3940.1	670 - 930	1930
3940.2	931 - 1280	2630
3940.3	1281 - 1680	3430



ART.	L anta / sash	L guide / guides
3940.11	670 - 930	1930
3940.12	931 - 1280	2630
3940.13	1281 - 1680	3430





SP160 - KIT COVER <100Kg

KIT COVER FORBICI E CHIUDI BINARIO PER CONFIGURAZIONI PORTATA < 100 KG



Kit cover forbici e chiudi binario per configurazioni portata <100 Kg
Kit of covers for stay arms, and frame closing for configuration <100 Kg
Kit cover compas et ferme voie pour configurations portée <100 Kg
Kit de cubiertas para brazos y guías en configuración hasta 100 Kgs



Cover in abs



Covers in ABS



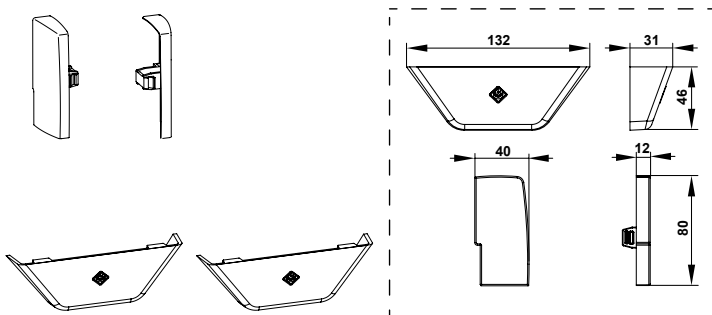
Cover en abs



Cubiertas en ABS

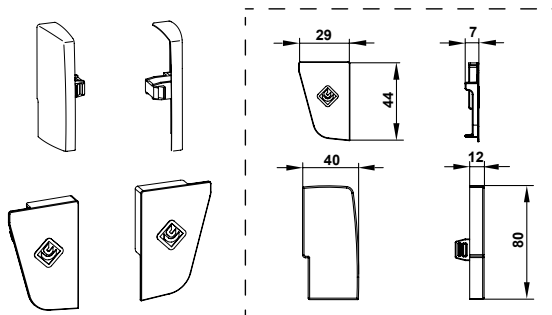
ART.	3910.11 3910.1			
Imballo Package Conditionnement Embalaje	1 Pz			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

Art. 3910.1



In abbinamento agli art. 3940.1 - 3940.2 - 3940.3
Combined with art. 3940.1 - 3940.2 - 3940.3

Art. 3910.11



In abbinamento agli art. 3940.11 - 3940.12 - 3940.13
Combined with art. 3940.11 - 3940.12 - 3940.13

H	2380	X	X	X	X	X	13
	2300	X	X	X	X	X	14
	2200	X	X	X	X	X	15
	2100	X	X	X	X	17	16
	2000	X	X	X	X	18	17
	1900	X	X	X	21	19	18
	1800	X	X	X	22	20	19
	1700	X	X	26	24	21	20
	1600	X	X	28	25	23	21
	1500	X	33	30	27	24	22
	1400	X	36	32	29	26	24
	1300	46	38	34	31	28	26
	1200	50	42	37	33	30	28
L	1100	50	45	40	36	33	30
	1000	50	50	44	40	36	33
	930	50	50	48	43	39	36
		670	800	900	1000	1100	1200

L = 670 - 1280
H = 930 - 2380

H : L = max 2 : 1

20

Anta eseguibile con spessore vetro Max 20mm
Sash size executable with Max glass thickness 20mm

X

Dimensione non eseguibile
Not feasible



L

$$H:L = \max 2:1$$
[illegible]



INCONTRO MOBILE

INCONTRO MOBILE PER APERTURE A BATTENTE ANTA SECONDARIA



Incontro mobile per aperture a battente anta secondaria. | Rod junction for passive sash casement opening | Gache pour dormant à battant | Encuentro para hoja pasiva batiente



Corpo in zama pressofusa, viti in acciaio inox



Die-cast zamak junction, stainless steel screw.

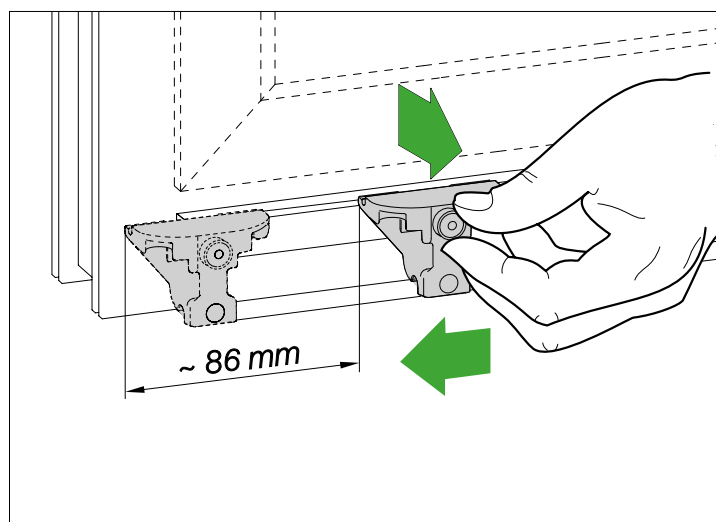
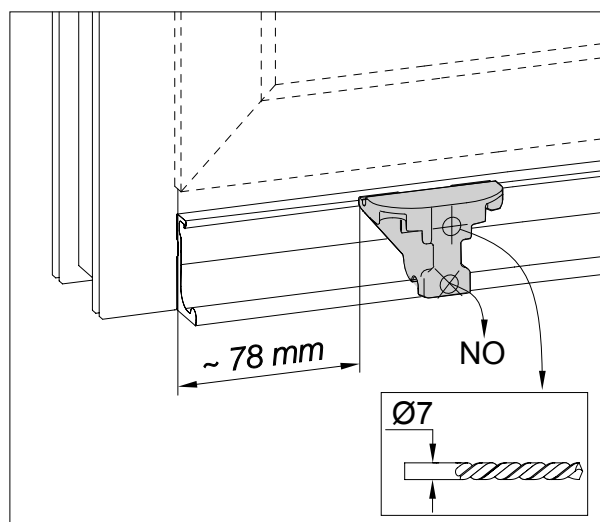
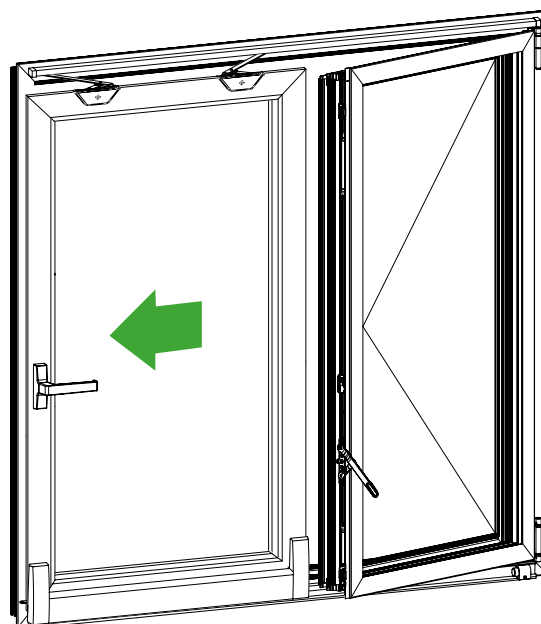
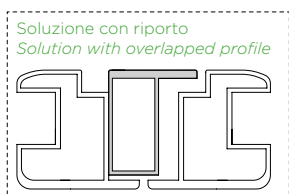
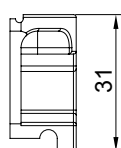
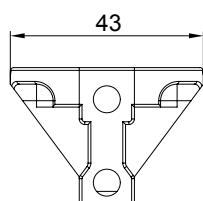


Gâche en zamak moulé sous pression, vis en acier inox.



Encuentro en zama fundida a presión, tornillos en acero inoxidable.

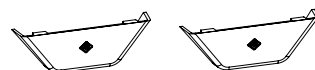
ART.	3941.1			
Imballo Package Conditionnement Embalaje	5			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4



NOTA Utilizzare come dima di posizionamento il particolare che si trova nella confezione delle guide 3940.X
NOTE Use the particular which is located in the package of guides (art. 3940.X) as a positioning template



CON COVER / WITH COVER 3910.1 - 3910.2



VERSIONE MANUALE - CE

MANUAL VERSION - EURO GROOVE



N.D.

2380	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2 F 2x 3400F.32	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 4x 3400F.32 G 1x 3400F.35
1800	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2 F 1x 3400F.32	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 3x 3400F.32 G 1x 3400F.35
1350		
1200	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2	A 1x 3920.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 2x 3400F.32 G 1x 3400F.35
930		
670	1000	1280

VERSIONE SEMIAUTOMATICA - CE

SEMI-AUTOMATIC VERSION - EURO GROOVE



N.D.

2380	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2 F 2x 3400F.32	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 4x 3400F.32
1800	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2 F 1x 3400F.32	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 3x 3400F.32
1350		
1200	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2	A 1x 3920.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 2x 3400F.32
930		
670	1200	1680

VERSIONE MANUALE - ERRE

MANUAL VERSION - ERRE GROOVE



N.D.

2380	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2 F 2x 3421.32	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 4x 3421.32 G 1x 3521.35
1800	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2 F 1x 3421.32	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 3x 3521.32 G 1x 3421.32
1350		
1200	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.1/2	A 1x 3921.1 B 1x 3900.200S/D C 1x 3915 D 1x 3910.1 E 1x 3940.2 F 2x 3421.32 G 1x 3521.35
930		
670	1000	1280

VERSIONE SEMIAUTOMATICA - ERRE

SEMI-AUTOMATIC VERSION - ERRE GROOVE

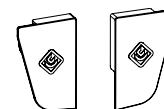


N.D.

2380	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2 F 2x 3421.32	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 4x 3421.32
1800	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2 F 1x 3421.32	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 3x 3421.32
1350		
1200	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.1/2	A 1x 3921.2 B 1x 3900.200S/D C 1x 3915 D 1x 3910.2 E 1x 3940.3 F 2x 3421.32
930		
670	1200	1680



CON COVER / WITH COVER 3910.11 - 3910.12

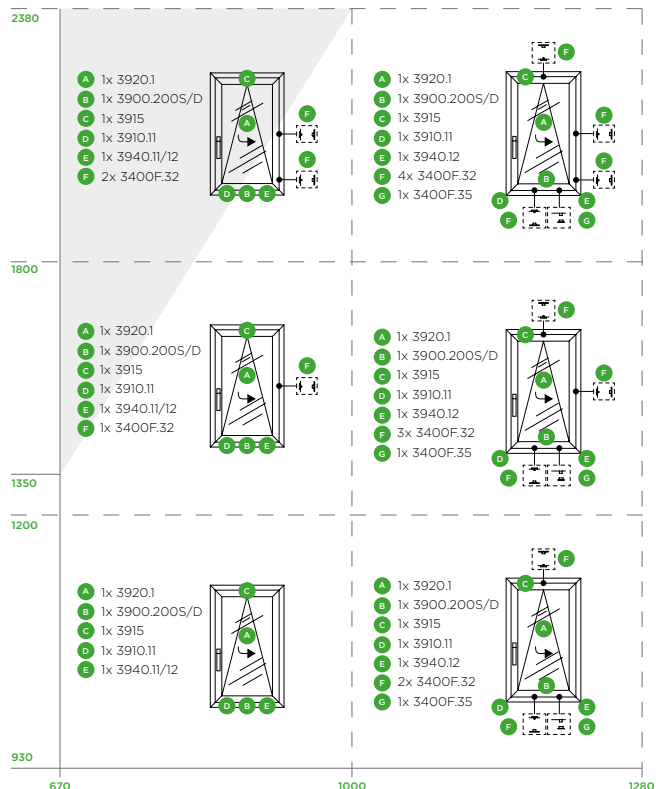


VERSIONE MANUALE - CE

MANUAL VERSION - EURO GROOVE



N.D.

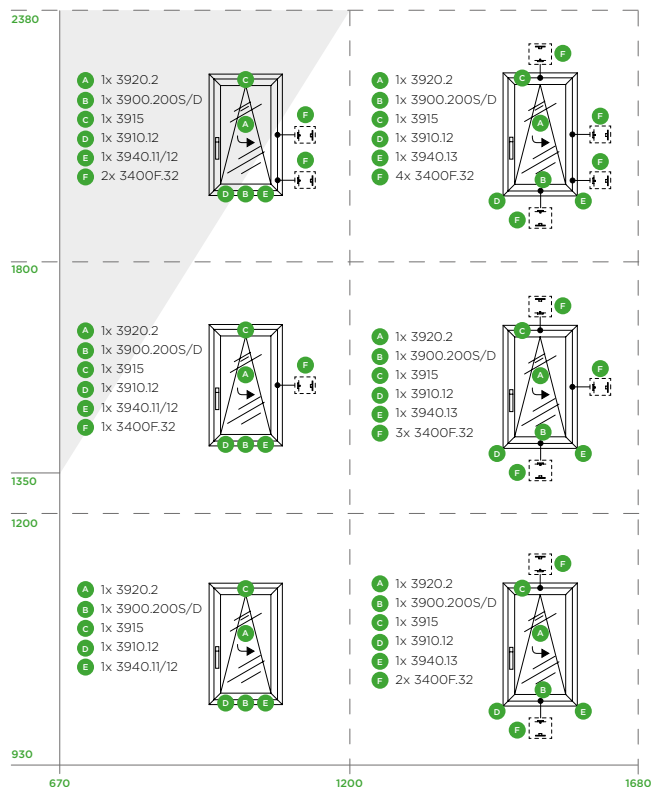


VERSIONE SEMIAUTOMATICA - CE

SEMI-AUTOMATIC VERSION - EURO GROOVE



N.D.

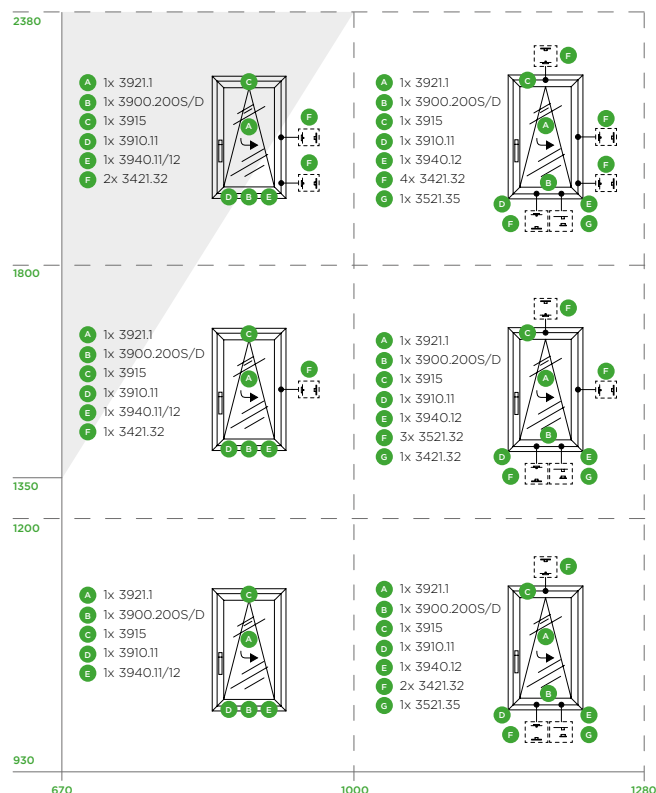


VERSIONE MANUALE - ERRE

MANUAL VERSION - ERRE GROOVE



N.D.

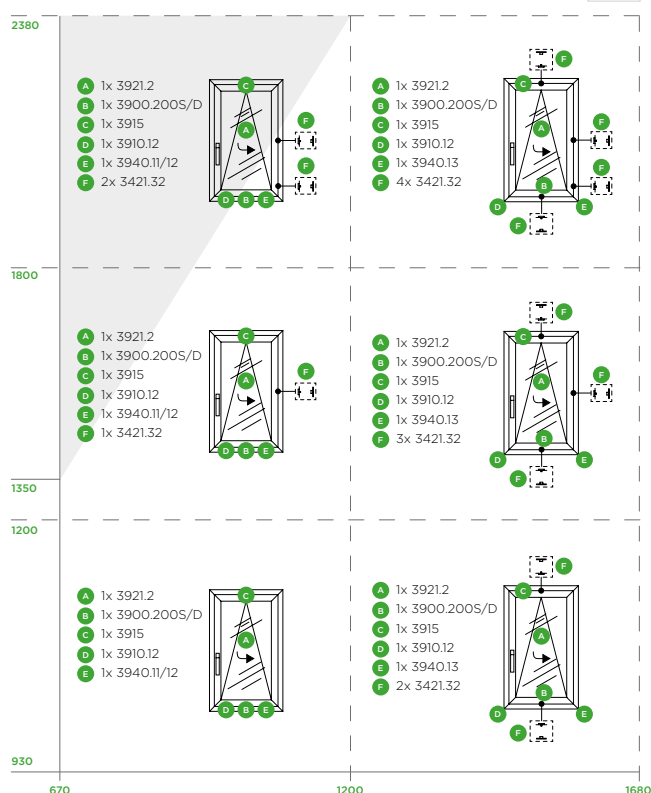


VERSIONE SEMIAUTOMATICA - ERRE

SEMI-AUTOMATIC VERSION - ERRE GROOVE



N.D.



ARTICOLI COMPLEMENTARI

DESCRIZIONE DESCRIPTION	ART	ART KIT 3920.1	ART KIT 3920.2	ART KIT 3921.1	ART KIT 3921.2
MOVIMENTAZIONE MOVEMENT					
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura CE "SHARK" One-way movement with anti-false manoeuvre with locking point CE	3627F.1	X		X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra CE "SHARK" One-way movement without anti-false manoeuvre CE	3627F.11		X		X
"WEEN" Punto di chiusura supplementare "WEEN" Additional locking point	3400F.32	X	X		
"SHARK" Movimentazione monodirezionale con anti falsa manovra "SHARK" One-way movement with anti-false manoeuvre	3628G.1	X		X	
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura CE - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point CE- backset 11,5 mm	3627F.3	X			
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura CE - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point CE- backset 11,5 mm	3627F.13		X		
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura R40 "SHARK" One-way movement without anti-false manoeuvre with locking point R40	3628G.11		X		X
"SHARK" Movimentazione monodirezionale con anti falsa manovra e punto di chiusura R40 - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point R40- backset 11,5 mm	3628G.3			X	
"SHARK" Movimentazione monodirezionale senza anti falsa manovra e punto di chiusura R40 - Entrata 11,5 mm "SHARK" One-way movement with anti-false manoeuvre and closing point R40- backset 11,5 mm	3628G.13				X
"2.0 DUEPUNTOZERO" Punto di chiusura supplementare "2.0 DUEPUNTOZERO" Supplementary locking point	3521.32			X	X
MANIGLIE HANDLE					
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018	X		X	
"ITALIA" Cremonese "ITALIA" Cremonese bolt	6018.41		X		X
"ITALIA" Martellina "ITALIA" Handle	3072.7	X	X	X	X
"COMFORT" Martellina no microventilazione "COMFORT" Handle no microventilation	3070.7	X	X	X	X
"COMFORT" Martellina con chiave no microventilazione "COMFORT" Handle with key no microventilation	3070.9	X	X	X	X
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015	X		X	
"COMFORT 104" Cremonese "COMFORT 104" Cremonese bolt	6015.41		X		X
"TWIST" Cremonese "TWIST" Cremonese bolt	6011	X		X	
"COMFORT" Cremonese "COMFORT" Cremonese bolt	6011.10	X		X	
"COMFORT" Cremonese no microventilazione "COMFORT" Cremonese bolt no microventilation	6010.41		X		X
"COMFORT 104" Cremonese con chiave "COMFORT 104" Cremonese bolt with key	6036	X		X	
"COMFORT" Cremonese con chiave "COMFORT" Cremonese bolt with key	6032.10	X		X	
"COMFORT" Cremonese con chiave no AFM no microventilazione "COMFORT" Cremonese bolt with key no AFM no microventilation	6031.41		X		X
Astina in poliammide Polyamide rod	2010.1			X	X
Astina in poliammide Polyamide rod	2010.2	X	X		