

**CAMPO DI APPLICAZIONE:**

- Esegibile con spessore Max del vetro di mm 36
- Esegibile con spessore Max del vetro indicato (es. mm 20)
- Non eseguibile

N.B.: Lo spessore del vetro si riferisce allo spessore del materiale senza camera d'aria.

**APPLICATION FIELD**

- Feasible with max glass thickness of 36 mm
- Feasible with max glass thickness shown (e.g. 20 mm)
- Not feasible

Note: The glass thickness refers to the thickness of the material without air space.

**CAMPO DE APLICACIÓN**

- Puede ser utilizado con un espesor máximo del cristal de mm 36
- Puede ser utilizado con el espesor máximo del cristal indicado (es. mm 20)
- No ejecutable

Nota: en los espesores del cristal no se ha tenido en cuenta la cámara de aire.

- " Peso max dell' anta 120 Kg con rinforzo d'angolo (art. 1246.736) e con viti supplementari (in confezione)
- " Sash max weight 120 Kg with corner reinforcement (art. 1246.736) and with supplementary screws (included)
- " Peso máx de la hoja kg 120 con ángulo de refuerzo 8art. 1246.736) y con tornillos suplementarios (incluidas)

2800	●	●	●	32	26	22	20	17	15	14	13	12	11	10	9								
2700	●	●	●	33	28	23	20	18	16	15	13	12	11	10	10								
2600	●	●	●	35	29	24	21	19	17	15	14	13	12	11	10								
2500	●	●	●	●	30	26	22	20	18	16	14	13	12	11	11								
2400	●	●	●	●	31	27	23	21	18	17	15	14	13	12	11								
2300	●	●	●	●	33	28	24	22	19	17	16	15	14	13	12								
2200	●	●	●	●	35	30	26	23	20	18	17	15	14	13	12								
2100	●	●	●	●	31	27	24	21	19	18	16	15	14	13	13								
2000	●	●	●	●	33	29	25	23	21	19	17	16	15	14	14								
1900	●	●	●	●	35	30	27	24	22	20	18	17	16	15	15								
1800	●	●	●	●	●	32	29	26	23	21	19	18	17	15	15								
1700	●	●	●	●	●	34	30	27	25	23	21	19	17	15	15								
1600	●	●	●	●	●	●	32	29	26	24	22	20	17	15	15								
1500	●	●	●	●	●	●	35	31	28	26	23	20	17	14	14								
1400	●	●	●	●	●	●	●	34	31	28	23	20	16	13	13								
1300	●	●	●	●	●	●	●	●	33	28	23	19	15	12	12								
1200	●	●	●	●	●	●	●	●	33	28	22	17	13	10	10								
1100	●	●	●	●	●	●	●	●	33	26	19	15	11	8	8								
1000	●	●	●	●	●	●	●	●	30	22	16	12	8	5	5								
900	●	●	●	●	●	●	●	●	26	18	12	8	5	X	X								
800	●	●	●	●	●	●	●	●	30	20	13	8	X	X	X								
700	●	●	●	●	●	●	●	●	30	19	11	5	X	X	X								
600	●	●	●	●	●	●	●	●	23	11	X	X	X	X	X								
									350	509	510	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700



**RIBANTATRE**

Anta-ribalta  
per profili  
**R40 e NEW TEC**

Tilt and turn  
mechanism  
for  
**R40 and NEW TEC profiles**

Oscilo-batiente  
para perfiles  
**R40 y NEW TEC**

- " Peso max dell' anta 80 Kg senza rinforzo d'angolo e senza viti supplementari
- " Sash max weight 80 Kg without corner reinforcement and without supplementary screws
- " Peso máx de la hoja kg 80 sin ángulo de refuerzo y sin tornillos suplementarios

2800	●	25	25	20	17	14	12	11	10	9	8	7	7	6	6								
2700	●	26	26	21	17	15	13	11	10	9	8	7	7	6	6								
2600	●	27	27	22	18	15	13	12	10	9	9	8	7	7	6								
2500	●	28	28	23	19	16	14	12	11	10	9	8	8	7	6								
2400	●	30	29	24	20	17	15	13	11	10	9	9	8	7	6								
2300	●	31	31	25	21	18	15	13	12	11	10	9	8	7	6								
2200	●	33	32	26	22	19	16	14	13	11	10	9	8	7	6								
2100	●	35	35	28	23	20	17	15	13	12	11	9	8	7	7								
2000	●	●	35	30	24	21	18	16	14	13	11	9	8	7	6								
1900	●	●	●	31	26	22	19	17	15	14	11	9	8	7	6								
1800	●	●	●	33	28	24	20	18	16	14	11	9	8	7	5								
1700	●	●	●	●	30	25	22	19	17	14	11	9	8	6	X								
1600	●	●	●	●	32	27	24	21	17	14	11	9	7	5	X								
1500	●	●	●	●	34	29	25	21	17	14	11	8	6	X	X								
1400	●	●	●	●	●	31	27	21	17	14	9	6	5	X	X								
1300	●	●	●	●	●	34	27	21	17	13	8	5	X	X	X								
1200	●	●	●	●	●	35	27	21	16	10	6	X	X	X	X								
1100	●	●	●	●	●	35	27	21	13	7	X	X	X	X	X								
1000	●	●	●	●	●	33	25	14	7	X	X	X	X	X	X								
900	●	●	●	●	●	21	11	X	X	X	X	X	X	X	X								
800	●	●	●	●	●	28	13	X	X	X	X	X	X	X	X								
700	●	●	●	●	●	15	X	X	X	X	X	X	X	X	X								
600	●	●	●	●	●	21	X	X	X	X	X	X	X	X	X								
									350	509	510	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700

H = Altezza anta mobile / Moving leaf height / Altura hoja móvil - L = Larghezza anta mobile / Moving leaf width / Anchura hoja móvil



La **SAVIO** non risponde per vizi o danni causati dal mancato rispetto:

- del campo di applicazione (dimensioni, vetratura e numero dei punti di chiusura);
- delle indicazioni riportate su questo foglio di istruzioni per il montaggio;
- del non corretto e/o incompleto montaggio dei singoli particolari.

Rispetto alle presenti informazioni la SAVIO si riserva di apportare qualsiasi modifica in qualsiasi momento senza alcun preavviso.

Si ricorda che il numero dei punti di chiusura per i diversi campi di applicazione illustrati, è puramente indicativo. L'ottenimento delle prestazioni finali del serramento (soprattutto se particolarmente pesante), è condizionato: dalla robustezza e dall'inerzia del profilo, dal funzionamento della guarnizione, dalla pressione su di esso determinata dalla sua posizione nell' edificio e dall' ubicazione di quest' ultimo. L' insieme di questi parametri potrebbe richiedere un numero di punti di chiusura superiore e/o posizionati diversamente.

Il perfetto funzionamento delle anta-ribalta SAVIO è garantito solo dall'uso delle specifiche relative cremonesi, che hanno una corsa maggiorata per assicurare il perfetto aggancio degli elementi di chiusura.

**SAVIO** does not bear any responsibility for defects or damages in case of lack in respecting:

- field of application (dimensions, weight, glass thickness, number of locking points);
- indications given on this assembly instruction drawing;
- in case of uncorrect or uncomplete assembling of each component.

SAVIO is free to modify the information included in this drawing at any time and without any prior warning.

Note: the number of locking points indicated for each application field is a suggestion (indicative): the final performance of the window (especially if quite heavy) is due to the inertia and strength of the profiles, the functioning of the gaskets, the wind pressure due to the position of the windows into the building and the position of the building itself.

The correct functioning of SAVIO tilt and turn mechanisms is guaranteed only by using of the specific relevant cremone bolts, which have an oversizing runs for assuring the perfect locking points hooking.

**SAVIO** no se hará cargo de los daños causados por falta de respeto:

- del campo de aplicación (dimensiones, peso, espesor del cristal, número de puntos de cierre);
- de las indicaciones de montaje explicadas en esta hoja;
- del incorrecto e incompleto montaje de todas las piezas.

Respecto a las presentes informaciones, SAVIO se reserva el derecho de realizar cualquier modificación en cualquier momento sin previo aviso. Se recuerda que el número de los puntos de cierre para los distintos campos de aplicación ilustrados, es puramente indicativo.

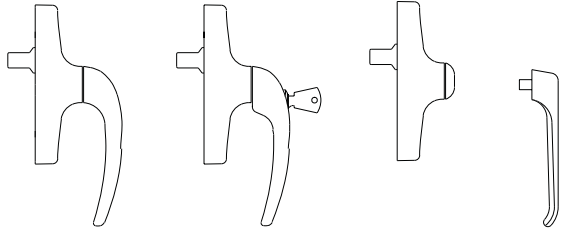
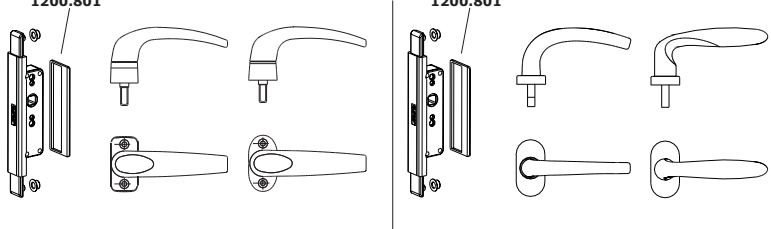
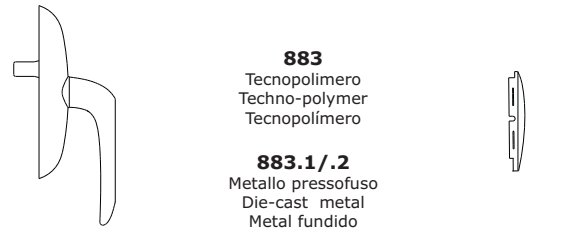
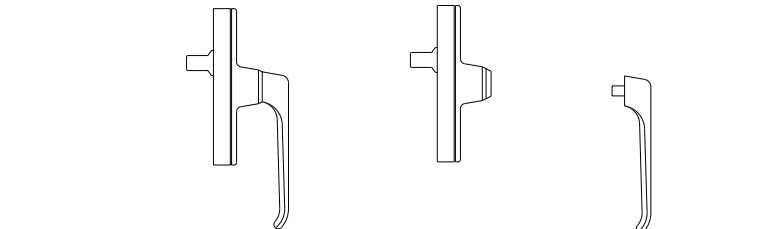
Los ajustes finales de la ventana (en particular si es muy pesante) dependerán de la perfección y robustez de los perfiles, de las gomas, de la presión del viento, de la situación de la ventana respecto al edificio y del edificio mismo. La conjunción de varios parametros podría requerir un número de puntos de cierres superior y/o posicionados diversamente.

El perfecto funcionamiento de las oscilo-batientes SAVIO es garantizado sólo si se utilizan las cremonas específicas que tienen una carrera más grande para asegurar un enganche perfecto a las elementos de cierre.

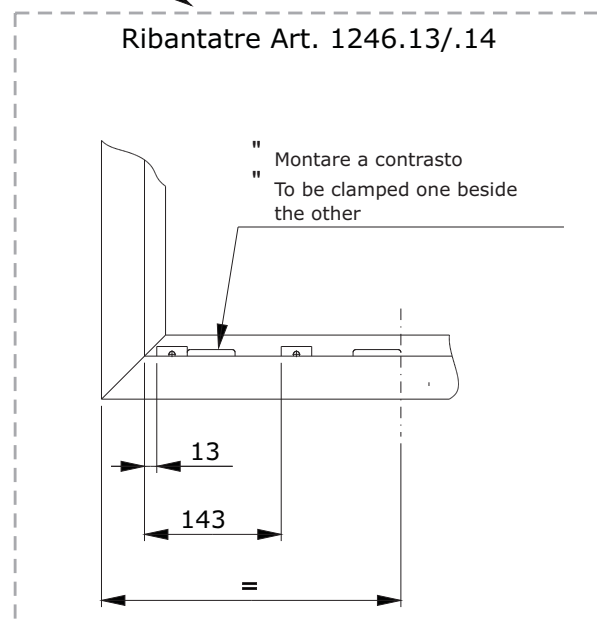
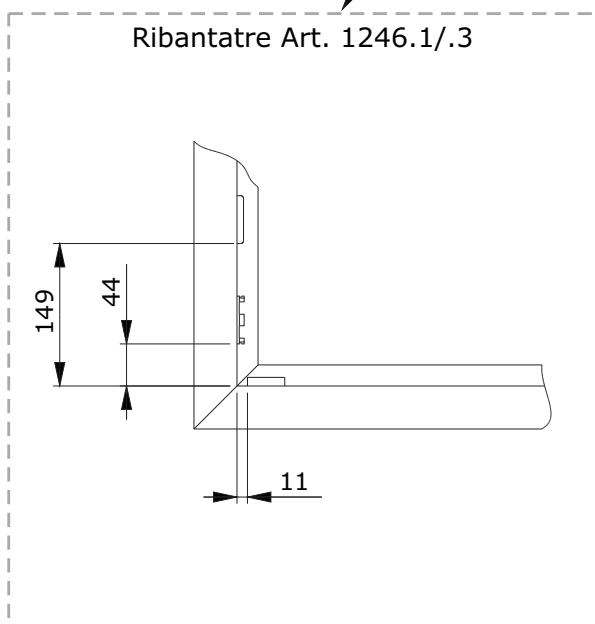
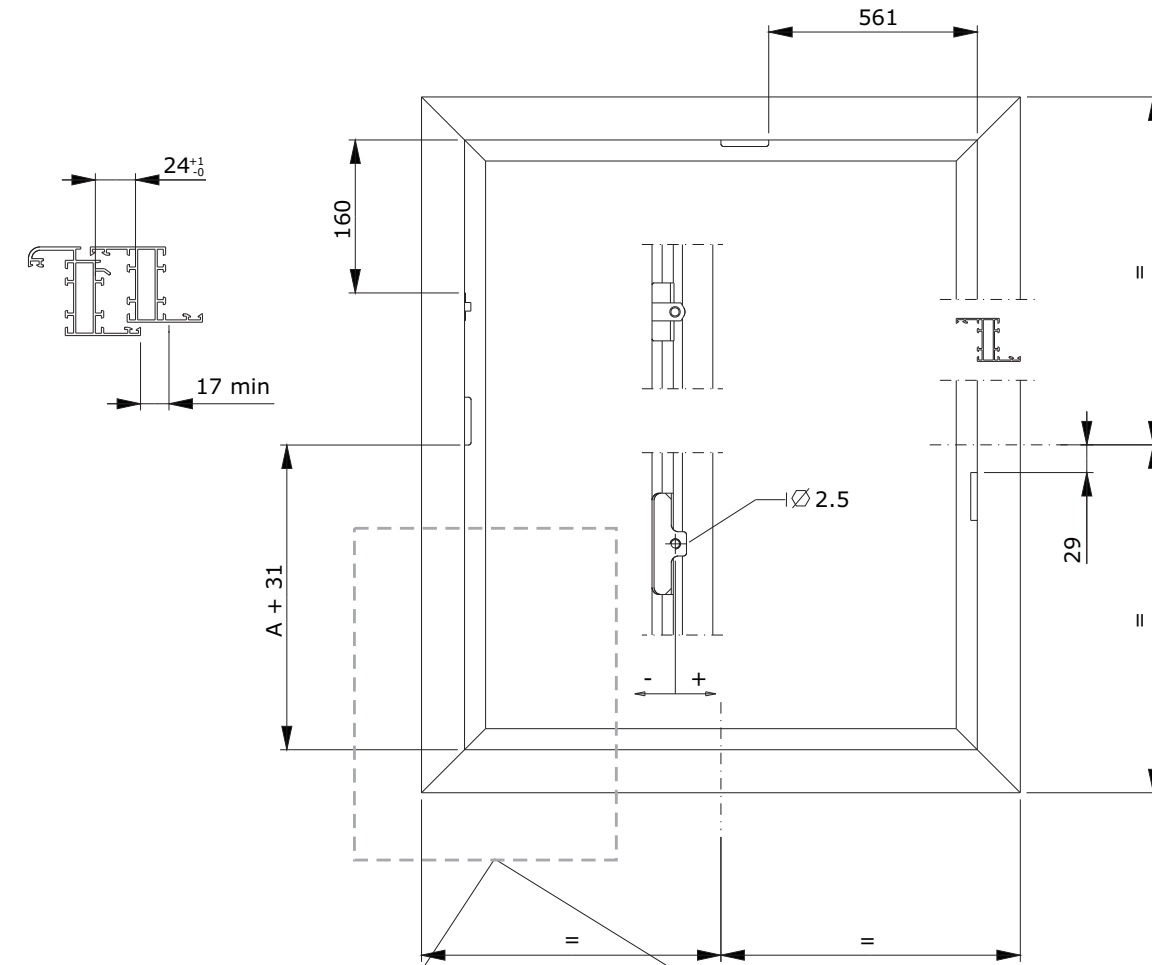
Pezzi necessari per realizzare il serramento in funzione delle dimensioni **L** e **H** dell'anta mobile  
 Pieces needed for realizing a window/door according to moving leaf **L** and **H** dimensions  
 Piezas necesarias para realizar el cerramiento en función de las dimensiones **L** y **H** de la hoja móvil

Pz. Pcs. Pz.	Descrizione Description Descripción	Articolo Article Artículo	Dimensioni anta mobile Moving leaf dimensions/Dimensiones de la hoja móvil							Anta semifissa Semi-fixed secondary leaf Hoja pasiva	Anta mobile Secondary moving leaf Segunda hoja móvil	
			H	600	1801	600	600	1401	1401			1401
			mm	1800	2800	1400	1400	2800	2800			2800
5	Gruppo base con braccio standard fulcro verticale Basic kit with standard arm, vertical pivoting device Cartón base con compás estándar, fulcro vertical	1246.1				1	1	1	1			
5	Gruppo base con braccio corto fulcro verticale Basic kit with short arm, vertical pivoting device Cartón base con compás corto, fulcro vertical	1246.3	1									
5	Gruppo base con braccio standard fulcro orizzontale Basic kit with standard arm, horizontal pivoting device Cartón base con compás estándar fulcro horizontal	1246.13							1			
5	Gruppo base con braccio corto fulcro orizzontale Basic kit with short arm, horizontal pivoting device Cartón base con compás corto fulcro horizontal	1246.14		1								
5	Braccio supplementare Supplementary arm/Compás suplementario	1246.800				1		1	1			
5	Kit di cerniere da agganciare Clamp-hinge kit/Juego de bisagras de enganchar	1246.735	1	1	1	1	1	1	1			
40	Nasello di chiusura Locking point/Punto de cierre	1243.701		1					1		2	
40	Incontro registrabile Adjustable keeper/Cerradero regulable	1243.725		2					2		2	
5	Kit per 6 punti di chiusura Kit for 6 locking points/Kit para 6 puntos de cierre	1246.801					1	1	1			
10	Rinvio d'angolo inferiore Lower corner transmission/Ángulo de reenvío inferior	1243.801		1								
20	Rinforzo d'angolo Corner reinforcement/Ángulo de refuerzo	1246.736	Serramenti con peso da 80 a 120 Kg/Windows with weight from 80 to 120Kg/Cerramientos con peso desde 80 hasta 120 Kg									
1	Dima di posizionamento accessori su telaio per 1246.13 Positioning jig for art. 1246.13/Plantilla de emplazamiento de los accesorios para el art. 1246.13	1246.950		1					1			
1	Come 1246.950 ma per art.1246.1/.3 - Like 1246.950 but for art. 1246.1/.3 - Como 1246.950 pero para el art. 1246.1/.3	1246.952	1		1	1	1	1				
5	Kit di cerniere per ante affiancate Hinges kit for secondary leaf/Kit de bisagras para la segunda	1246.803								1	1	
20	Paletto per anta semi-fissa Bolt for semi-fixed leaf/Pasador para hoja pasiva	1541.7								2		
10	Innesto cremonese Cremona bolt connection/Anclaje cremona	1243.705									1	
40	Chiusura supplementare lato cerniere per anta affiancata Supplementary locking point for secondary leaf/Punto de cierre suplementario lado bisagras para la segunda hoja ( <b>H&gt;1400</b> )	1246.839								1	1	
100	Ferrogliera per paletto Keeper for bolt/ Cerradero para el pasador	1405.1								2		

**Gamma cremonesi e martelline/Cremone bolts and latches range/Gama cremonas y manillas simples**

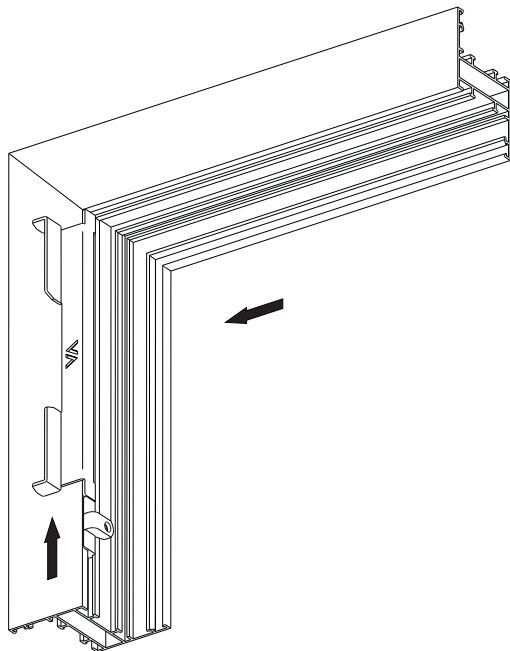
<p><b>MANON</b></p>  <p>873      873.751      873.752      1243.599</p>				<p><b>MONO+Martelline/Latches/Manillas simples</b></p>  <p>1200/8      874.1      874.2      1200/7      1604      1605</p>			
<p><b>GIOCONDA</b></p>  <p>883 Tecnopolimero Techno-polymer Tecnopolimero</p> <p>883.1/.2 Metallo pressofuso Die-cast metal Metal fundido</p> <p>883/.1/.2      880.701</p>				<p><b>Cremonese estrusa/Extruded cremone bolt/Cremona Extruída</b></p>  <p>1243.750      1243.752      1243.599</p>			

POSIZIONAMENTO ACCESSORI SU TELAIO FISSO (DESTRO)  
 ACCESSORIES POSITIONING ON FIXED FRAME (RH)  
 EMPLAZAMIENTO ACCESORIOS SOBRE EL MARCO FIJO (DERECHO)

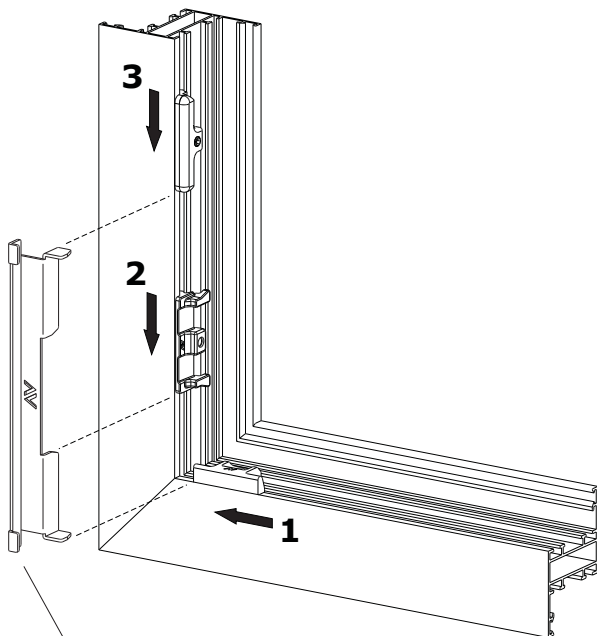
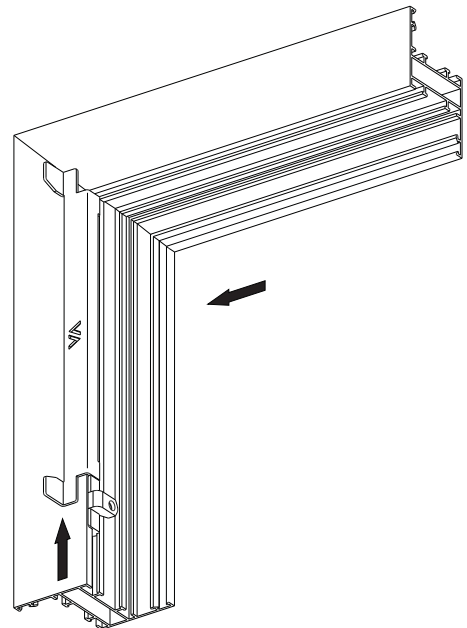


DIMA DI POSIZIONAMENTO ACCESSORI SU TELAIO FISSO  
 JIG FOR ACCESSORIES POSITIONING ON FIXED FRAME  
 PLANTILLA DE EMPLAZAMIENTO DE LOS ACCESORIOS SOBRE EL MARCO FIJO

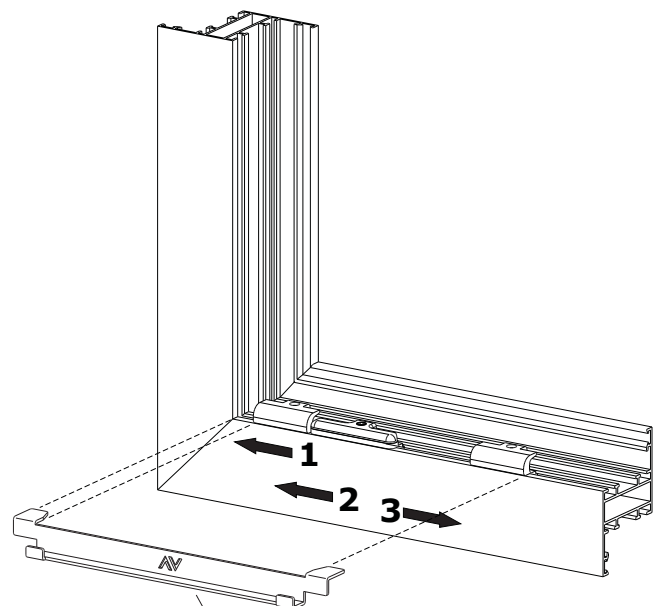
**Ribantatre Art. 1246.1/.3**



**Ribantatre Art. 1246.13/.14**



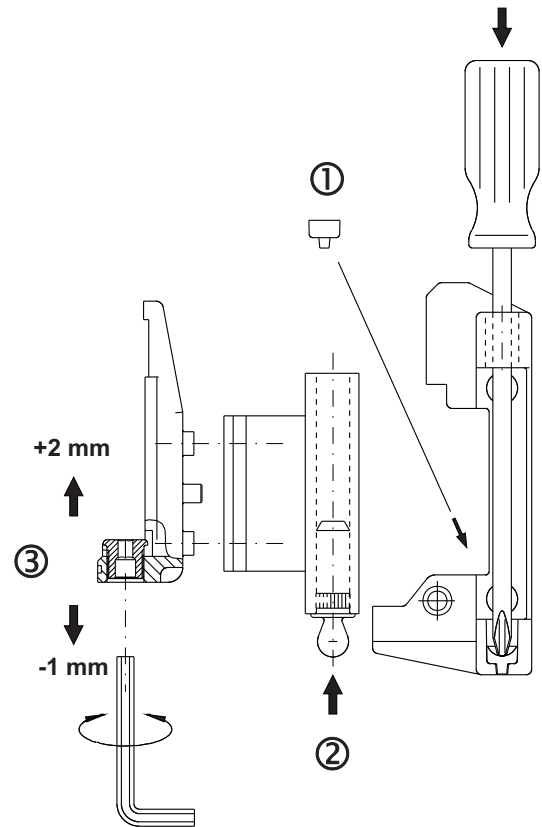
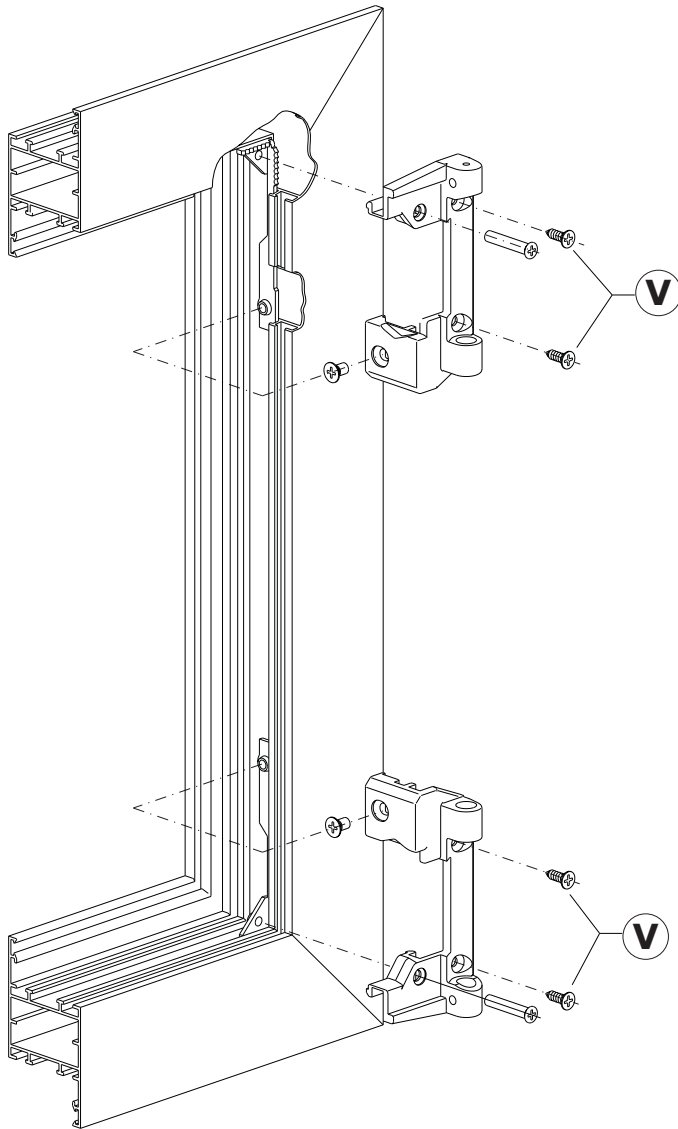
**Art. 1246.952**



**Art. 1246.950**

MONTAGGIO CERNIERA SUPERIORE ED INFERIORE  
 UPPER AND LOWER HINGE FITTING  
 MONTAJE BISAGRA SUPERIOR E INFERIOR

**Utilizzo viti supplementari (A)**  
**Use of the supplementary screws (A)**  
**Utilización de los tornillos suplementarios (A)**



- ① " Inserire il cuscinetto autolubrificante e spingerlo a fondo sede  
 " Insert autolubricating bearing and push until housing bottom.  
 " Colocar el cojinete autolubrificante y empujarlo hasta el fondo.
- ② " Piantare con mazzuolo in resina  
 " Drive by resin mallet.  
 " Colocar con maza de nylon.
- ③ " Registrazione verticale max. -1 mm + 2 mm.  
 " Max. vertical adjustment: -1 mm + 2 mm.  
 " Regulación vertical máxima -1 mm + 2 mm.

**Montaggio del rinforzo d'angolo (Art. 1246.736)**

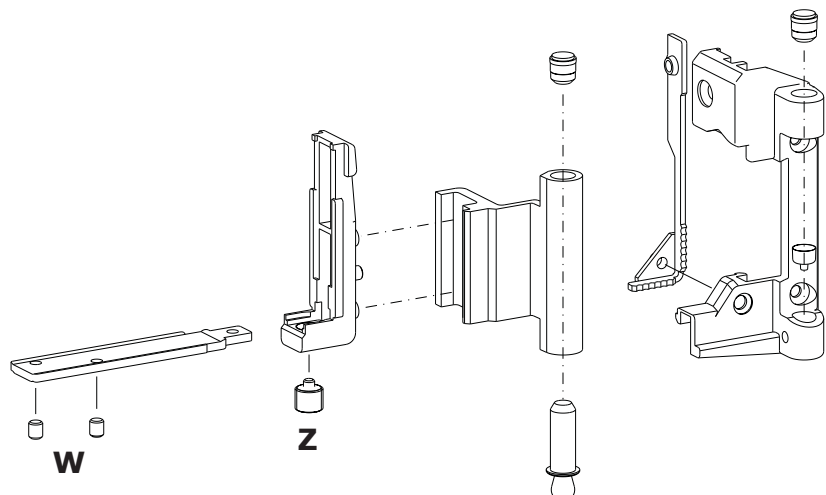
Introdurre il rinforzo d'angolo ed il supporto cerniera nelle scanalature dei profili. Unirli con la vite **Z**; bloccare i 2 grani **W**.

**Corner reinforcement fitting (Art. 1246.736)**

Insert the corner reinforcement and the hinge support into the profile grooves. Join them with screw **Z**; fix the 2 grub screws **W**.

**Montaje ángulo de refuerzo (Art. 1246.736)**

Introducir el ángulo de refuerzo y el soporte de la bisagra en los canales de los perfiles. Juntarlos utilizando el tornillos **Z**; bloquear los 2 prisioneros **W**.



### Lavorazione aste

Il disegno illustra 3 lavorazioni e le distingue con 3 simboli: ● ■ ▲  
 Individuata la propria lavorazione, non tenere in conto le quote contrassegnate con gli altri simboli, su tutta l'istruzione di montaggio.  
 Usare sempre aste anodizzate e non verniciate. Lubrificare tutte le parti in scorrimento, al montaggio ed in opera, almeno ogni 3 anni (oppure ogni 5.000 cicli di apertura).

### Rods machining

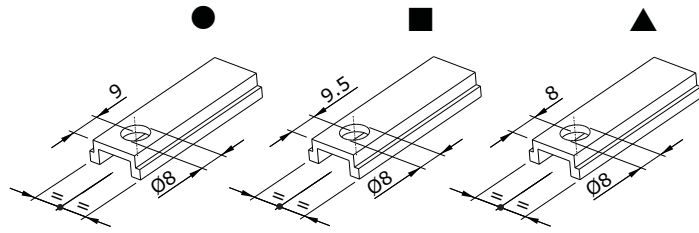
In this drawing there are 3 different kind of machining that are marked with the following symbols: ● ■ ▲  
 Once you have choose the machining you need, don't consider the other two symbols in all this fitting instruction.

Always use anodized and not lacquered rods. Lubricate both rods and all sliding parts before insertion, every 3 years (or every 5.000 opening cycles).

### Mecanizados pletinas

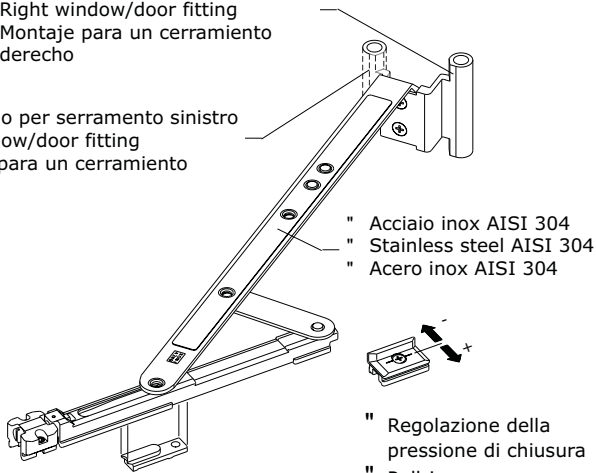
En el dibujo hay 3 mecanizados indicadas con 3 símbolos: ● ■ ▲  
 Buscar el mecanizado interesado y no considerar, en todo el plano, las cotas llevantes otros símbolos.

Utilizar siempre las pletinas anodizadas y no lacadas. Engrasar las piezas en movimiento durante el montaje y por lo menos una vez cada 3 años (o cada 5.000 ciclos de abertura).

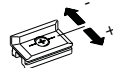


- " Montaggio per serramento destro
- " Right window/door fitting
- " Montaje para un cerramiento derecho

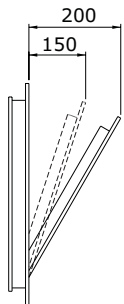
- " Montaggio per serramento sinistro
- " Left window/door fitting
- " Montaje para un cerramiento izquierdo



- " Acciaio inox AISI 304
- " Stainless steel AISI 304
- " Acero inox AISI 304



- " Regolazione della pressione di chiusura
- " Pull-in pressure adjustment
- " Regulación de la

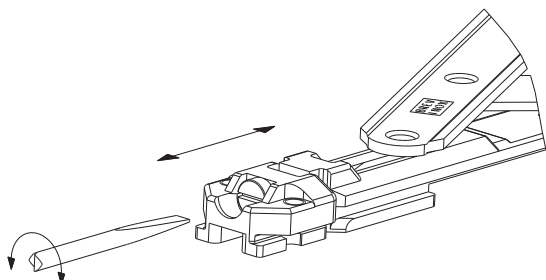


- " Per ridurre l' apertura a vasistas da 200 a 150 inserire il particolare K.
- " To reduce tilt opening from 200 to 150, insert element K.
- " Para reducir la apertura en abatible desde 200 hasta 150 introducir el particular K.

### Regolazione assetto anta

### Sash setting adjustment

### Regulación de la disposición de la hoja



### Anta mobile (destra)

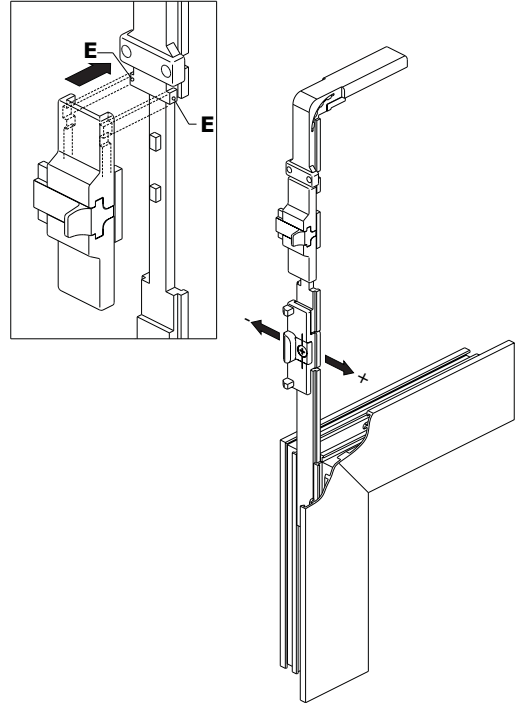
Ancorare la sicurezza contro falsa manovra al rinvio d' angolo, inserendo i dentini E del rinvio nelle rispettive sedi del corpo sicurezza.

### Moving sash (right hand)

Connect the false manouvre device to the corner transmission, inserting lugs E into appropriate recesses of the safety device body.

### Hoja móvil (derecha)

Fijar la seguridad contra la falsa maniobra al ángulo del reenvío introduciendo las pletinas E.



### Kit per 6 punti di chiusura

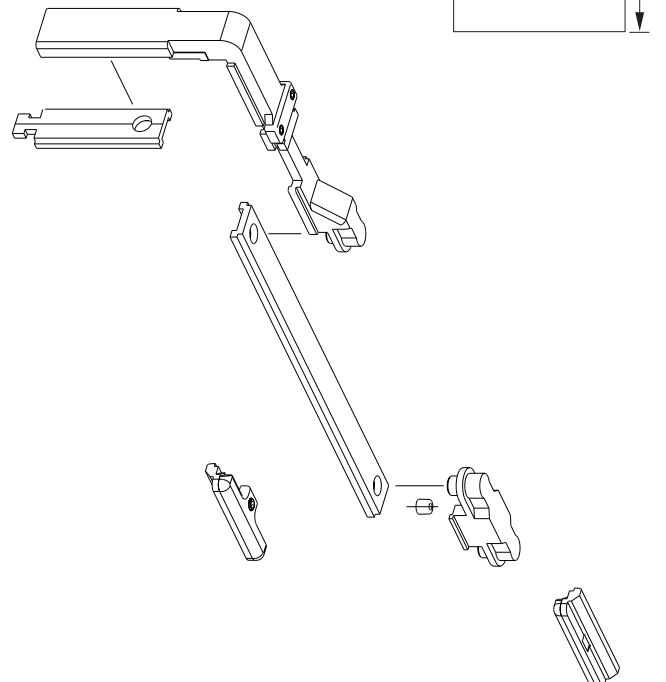
Da utilizzare con H > 1400 mm.

### 6 closing point kit

To be used when H > 1400 mm.

### Kit para 6 puntos de cierre

De utilizar con H > 1400 mm.

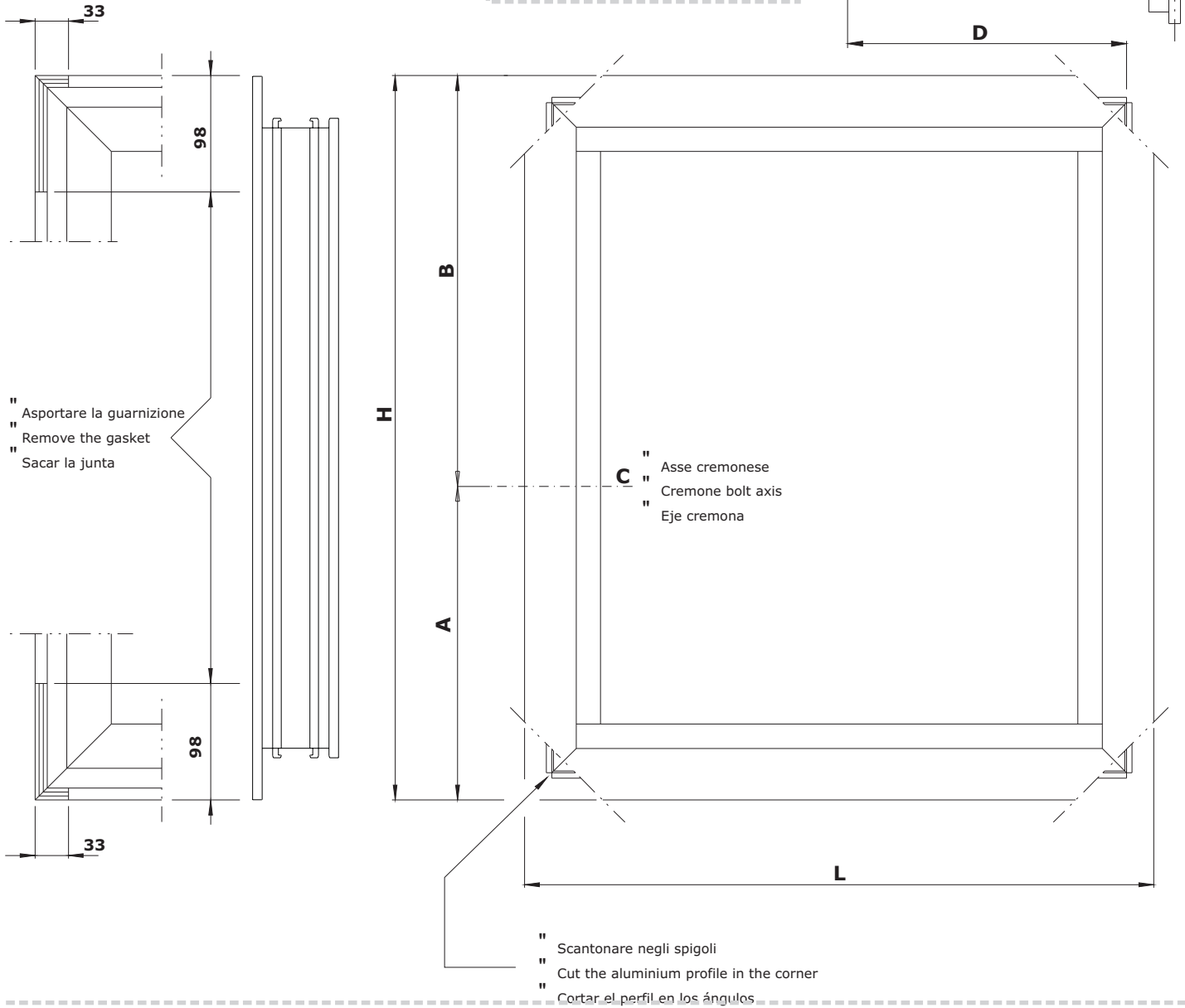


LAVORAZIONE PER ANTA MOBILE (DESTRA)  
 MACHINING FOR MOVING SASH (RH)  
 MECANIZADOS PARA LA HOJA MÓVIL (DERECHA)

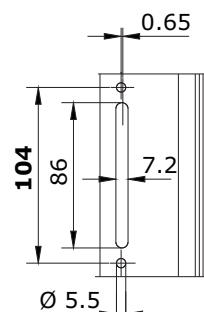
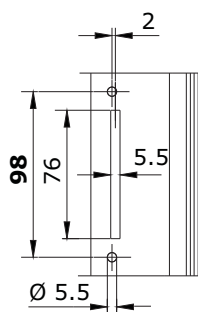
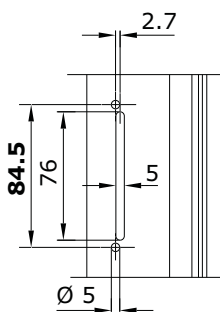
**D = 212<sup>+1</sup><sub>0</sub>** mm braccio corto  
**372<sup>+1</sup><sub>0</sub>** mm braccio standard

**D = 212<sup>+1</sup><sub>0</sub>** mm short arm  
**372<sup>+1</sup><sub>0</sub>** mm standard arm

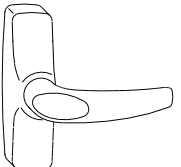
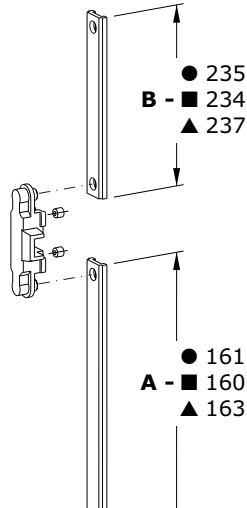
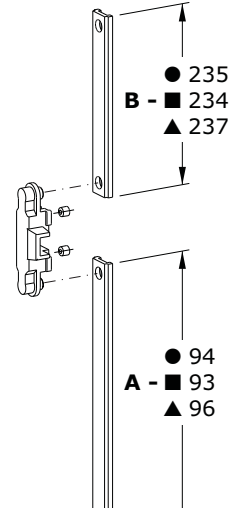
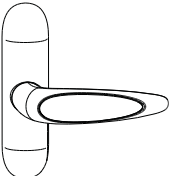
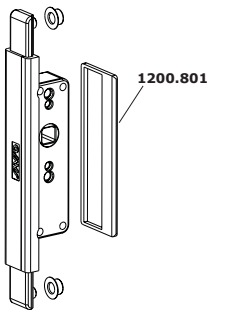
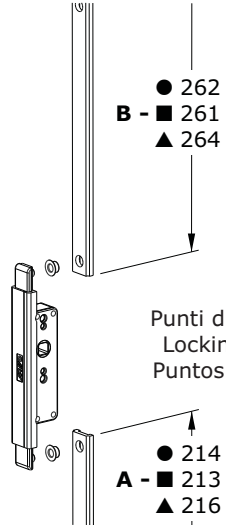
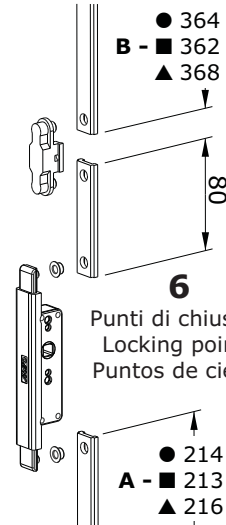
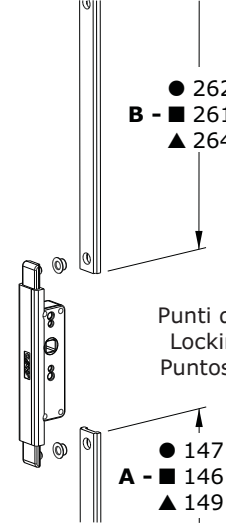
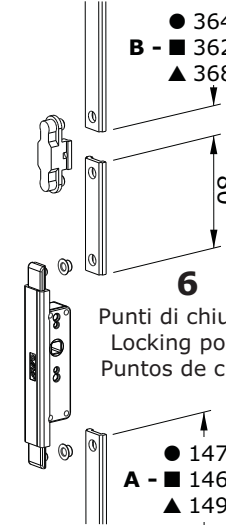
**D = 212<sup>+1</sup><sub>0</sub>** mm compás corto  
**372<sup>+1</sup><sub>0</sub>** mm compás estándar



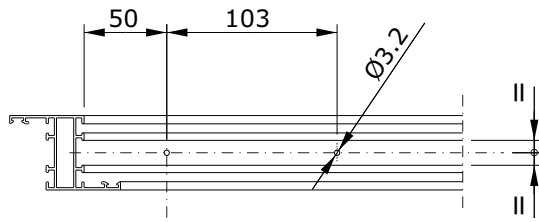
" Interassi di fissaggio cremonese  
 " Distance between centres for cremone bolt fixing



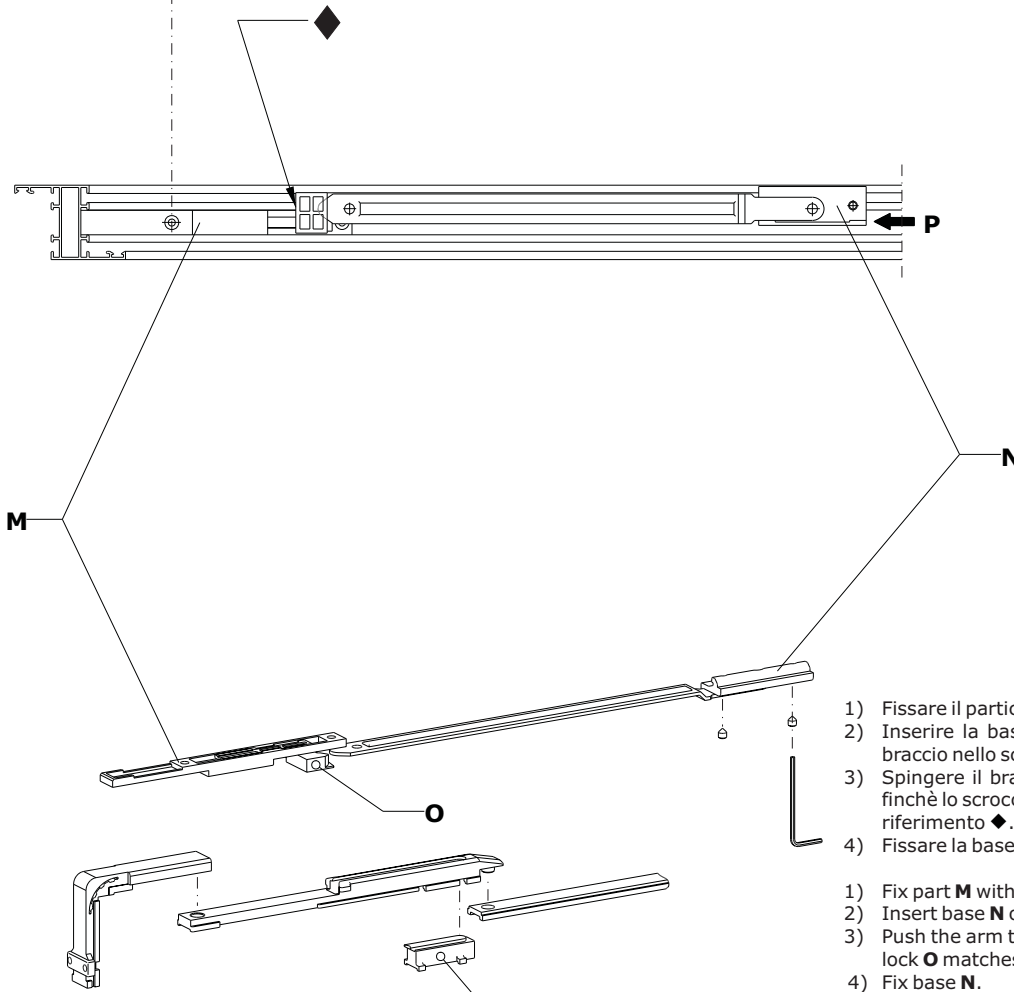


		<b>RIBANTATRE Art. 1246.1/.3</b>			<b>RIBANTATRE Art. 1246.13/.14</b>		
Interasse/Distance between centre Distancia entre los centros de fijación		<b>84,5</b>	<b>98</b>	<b>92 - 104</b>	<b>84,5</b>	<b>98</b>	<b>92 - 104</b>
<b>MANON</b>	 <p><b>Art. 873.1/.2</b> Metallo pressofuso Die-cast metal Metal fundido</p>	 <p>● 235 B - ■ 234 ▲ 237</p> <p>● 161 A - ■ 160 ▲ 163</p>			 <p>● 235 B - ■ 234 ▲ 237</p> <p>● 94 A - ■ 93 ▲ 96</p>		
	<b>GIOCONDA</b>	 <p><b>Art. 883.1/.2</b> Metallo pressofuso Die-cast metal Metal fundido</p>					
<b>MONO</b>	 <p><b>Art. 1200/7</b> <b>Art. 1200/8</b></p> <p>1200.801</p> <p>Art. 1200/7 + Art. 1604/1605</p> <p>Art. 1200/8 + Art. 874.1/874.2</p>	 <p>● 262 B - ■ 261 ▲ 264</p> <p><b>4</b></p> <p>Punti di chiusura Locking points Puntos de cierre</p> <p>● 214 A - ■ 213 ▲ 216</p>	 <p>● 364 B - ■ 362 ▲ 368</p> <p>08</p> <p><b>6</b></p> <p>Punti di chiusura Locking points Puntos de cierre</p> <p>● 214 A - ■ 213 ▲ 216</p>	 <p>● 262 B - ■ 261 ▲ 264</p> <p><b>4</b></p> <p>Punti di chiusura Locking points Puntos de cierre</p> <p>● 147 A - ■ 146 ▲ 149</p>	 <p>● 364 B - ■ 362 ▲ 368</p> <p>08</p> <p><b>6</b></p> <p>Punti di chiusura Locking points Puntos de cierre</p> <p>● 147 A - ■ 146 ▲ 149</p>		

MONTAGGIO BRACCIO SUPPLEMENTARE  
 SUPPLEMENTARY ARM FITTING  
 MONTAJE COMPÁS SUPLEMENTARIO



- " Lo schema si riferisce ad un serramento DESTRO. Traverso superiore telaio fisso.
- " The drawings refers to a RH window/door. Fixed frame upper sill.
- " El esquema se refiere a un cerramiento derecho. Travesaño superior del marco fijo.



- " Tacche di riferimento
- " Locating marks.
- " Marcas de referencia.

- 1) Fissare il particolare **M** con le viti in dotazione.
- 2) Inserire la base **N** sul profilo alloggiando l'estremità del braccio nello scrocco **O**.
- 3) Spingere il braccio verso il particolare **M** (vedi freccia **P**), finché lo scrocco **O** corrisponda alle tacche di riferimento **◆**.
- 4) Fissare la base **N**.

- 1) Fix part **M** with the provided screws.
- 2) Insert base **N** on the profile, fitting the end-arm on lock **O**.
- 3) Push the arm towards the particular **M** (see arrow **P**), until lock **O** matches to reference marks **◆**.
- 4) Fix base **N**.

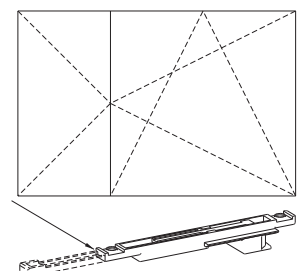
- 1) Fijar el particular **M** con los tornillos en dotación.
- 2) Introducir la base **N** sobre el perfil poniendo la extremidad del compás en el pestillo **O**.
- 3) Empujar el compás hacia el particular **M** (ver la flecha **P**), hasta que el pestillo **O** coincida con las marcas de referencia **◆**.
- 4) Fijar la base **N**.

- " Tassello limitatore per ridurre l'apertura a vasistas
- " Limiting device to reduce tilt opening
- " Taco limitador de apertura en abatible

Per l'applicazione della chiusura "RIBANTATRE" su serramenti con adiacente un'anta semi-fissa, asportare la parte tratteggiata tagliando nel punto indicato dalla freccia. Per la foratura attenersi alle quote sopra indicate.

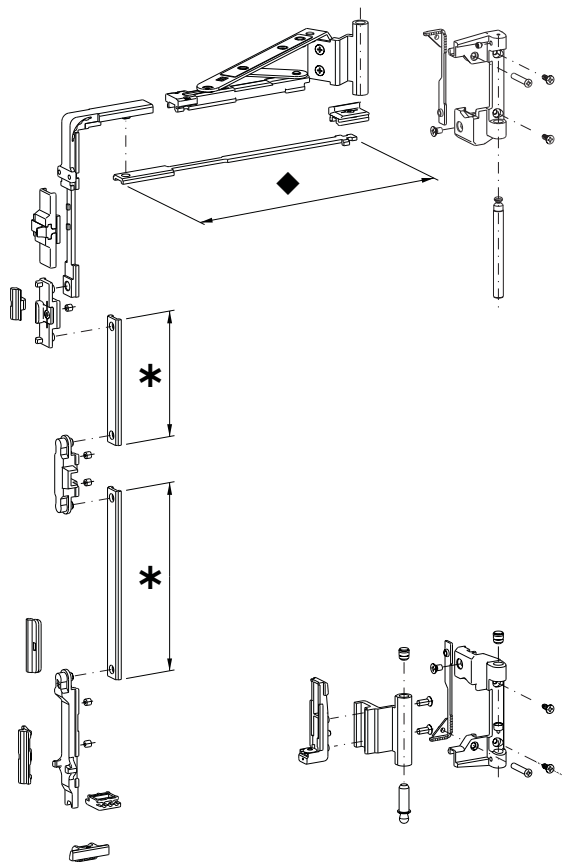
To fit "RIBANTATRE" mechanism on a double leaf window (tilt and turn window with secondary leaf), remove dashes part cutting as shown by the arrow. For drilling, see the above indications.

Para la aplicación del cierre "RIBANTATRE" con oscilo batiente de 2 hojas, sacar la parte marcada con línea discontinua, cortando en el punto indicado por la flecha. Para taladrar seguir las cotas de arriba indicadas.

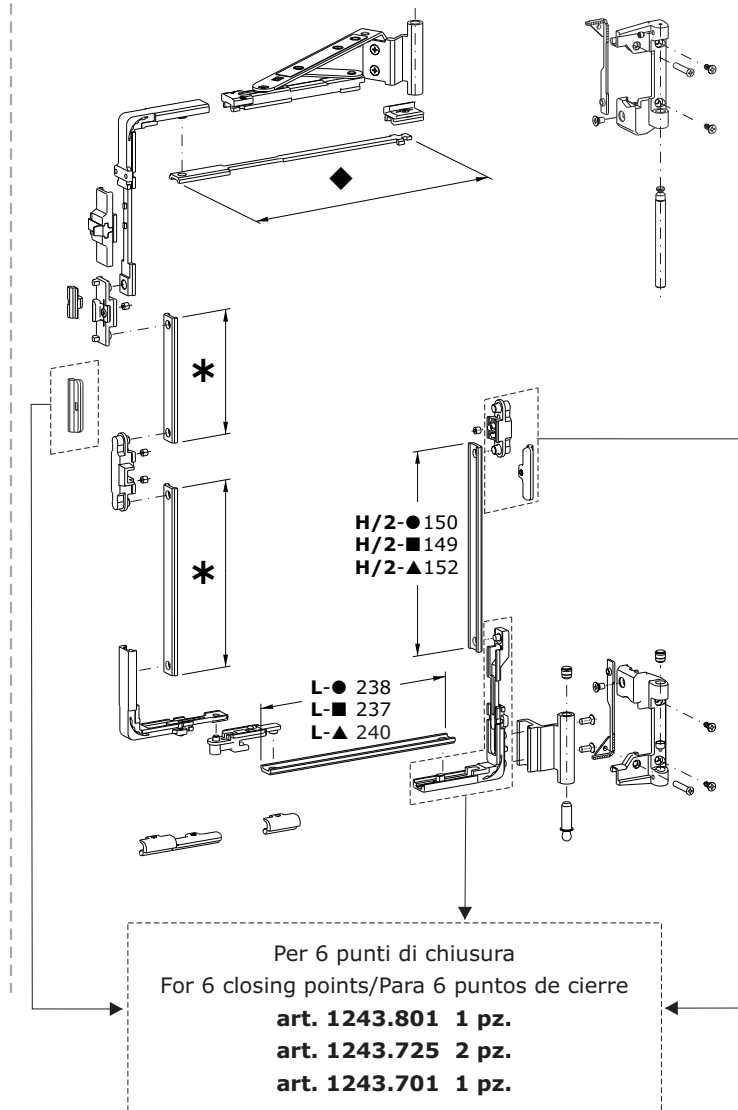


**L = 350 509**

**Ribantatre Art. 1246.3**



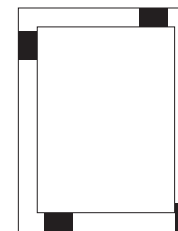
**Ribantatre Art. 1246.14**



- \* Per i calcoli relativi al taglio delle aste, vedere a pag. 8
- \* For calculation relevant to rod cutting, see page 8
- \* Para los cálculos del corte de las pletinas, ver a página 8.

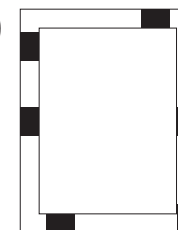
**H = 600 1800**

**4** } punti di chiusura  
closing point  
puntos de cierre

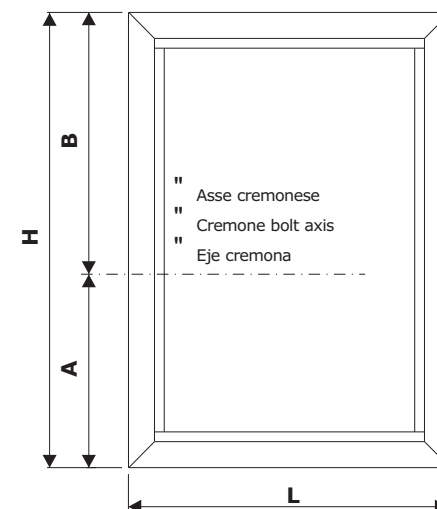


**H = 1801 2800**

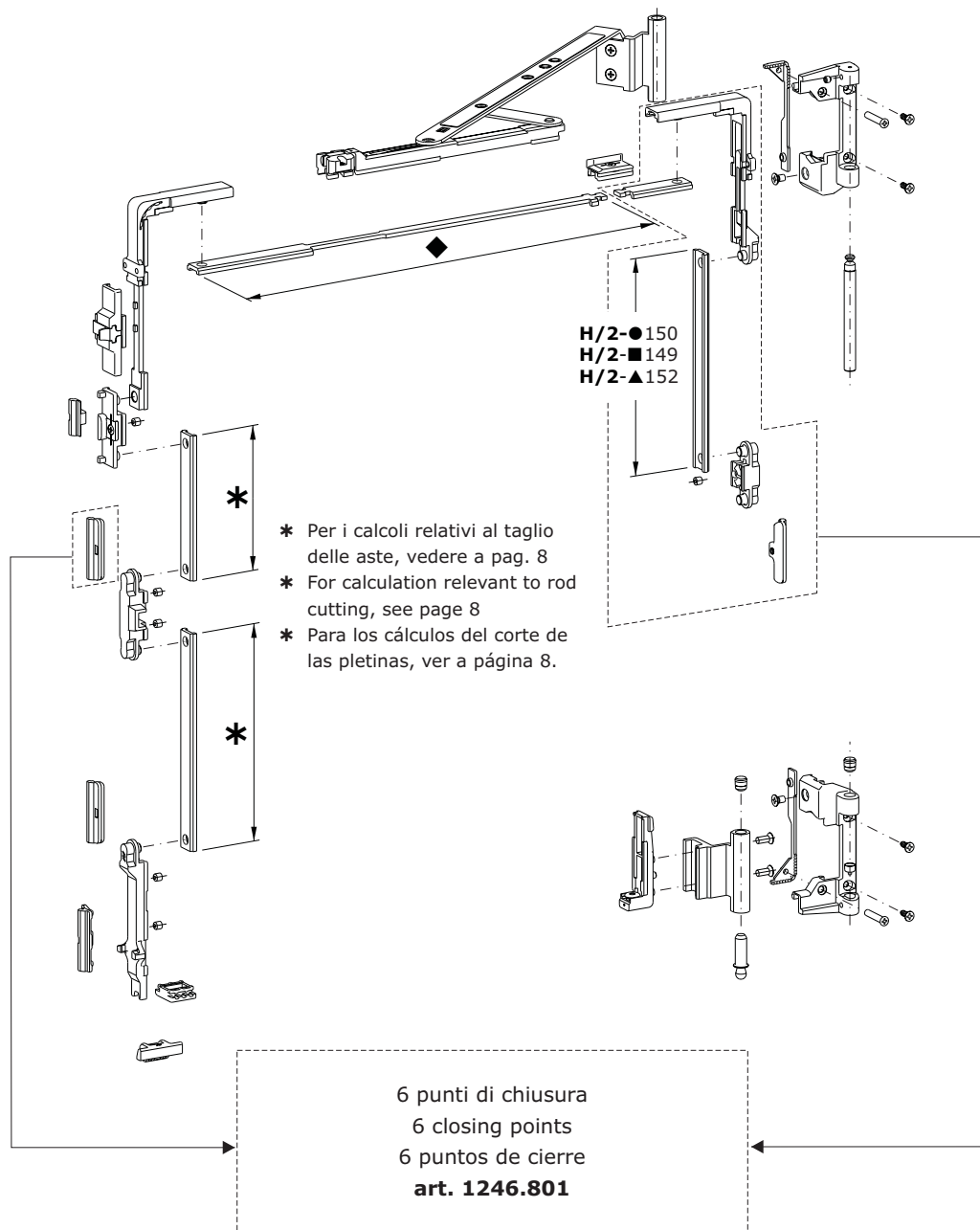
**6** } punti di chiusura  
closing point  
puntos de cierre



- ◆ Tagliare l'asta in dotazione a: ● L-138
- ◆ Cut the provided rod to: ■ L-137.5
- ◆ Cortar la pletina en dotación a: ▲ L-139

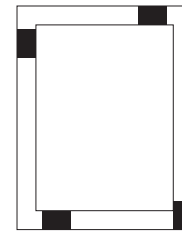


# L = 510 700



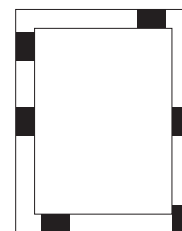
# H = 600 1400

**4** } punti di chiusura  
closing point  
puntos de cierre

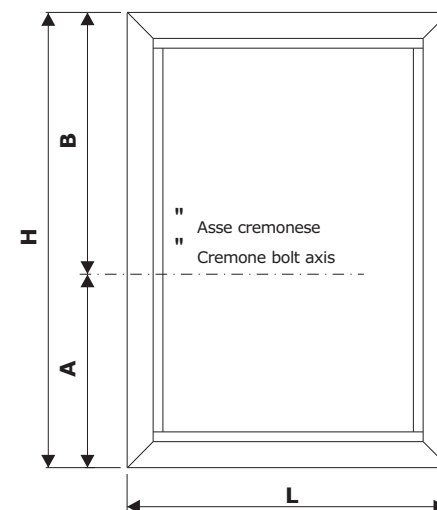


# H = 1401 2800

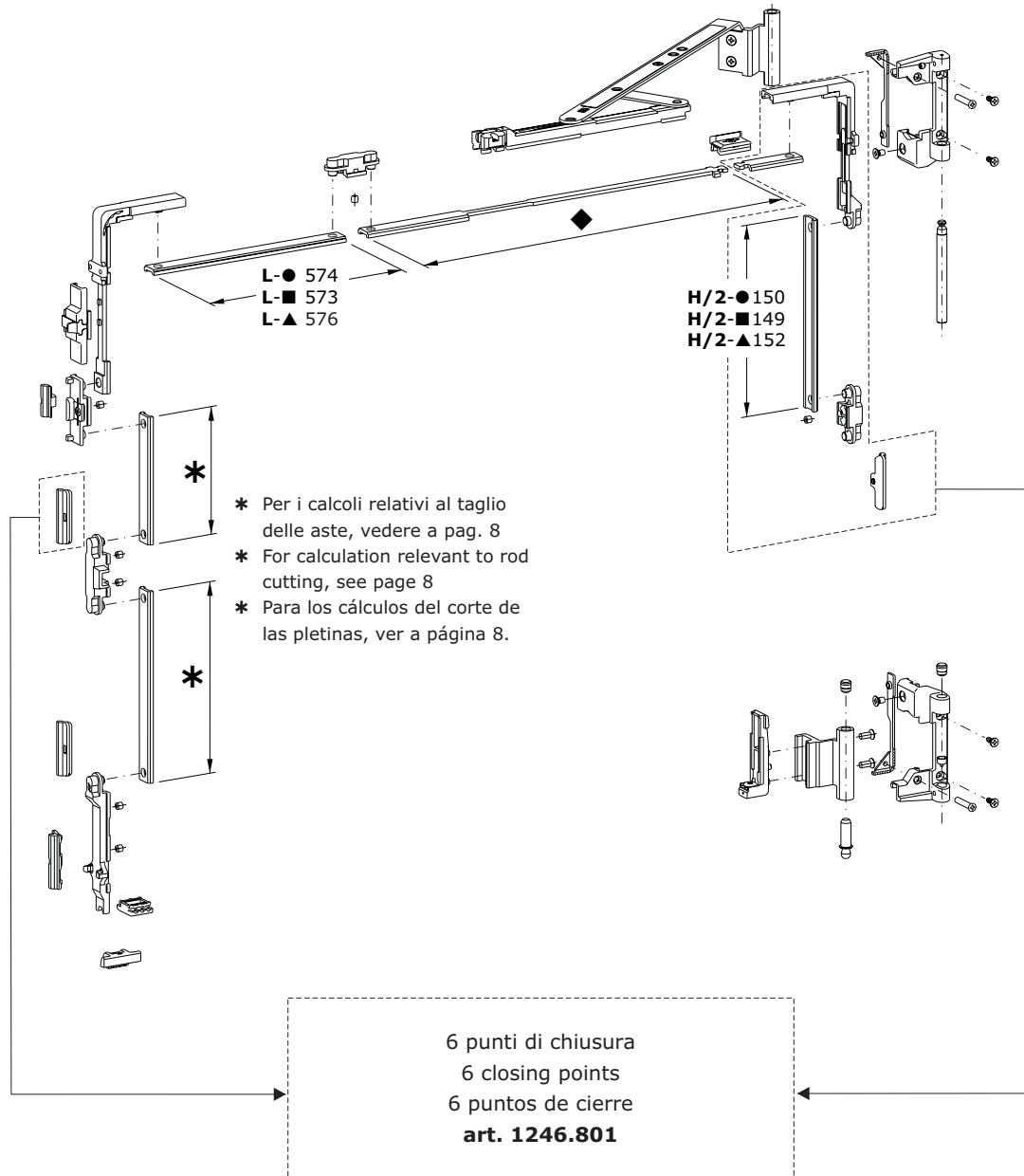
**6** } punti di chiusura  
closing point  
puntos de cierre



- ◆ Tagliare l'asta in dotazione a: ● L-222
- ◆ Cut the provided rod to: ■ L-221.5
- ◆ Cortar la pletina en dotación a: ▲ L-223

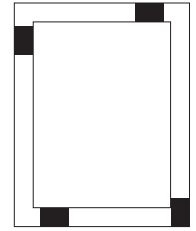


**L = 701 1200**



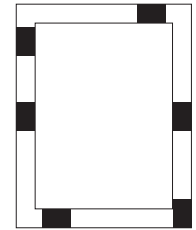
**H = 600 1400**

**4** {  
 punti di chiusura  
 closing point  
 puntos de cierre

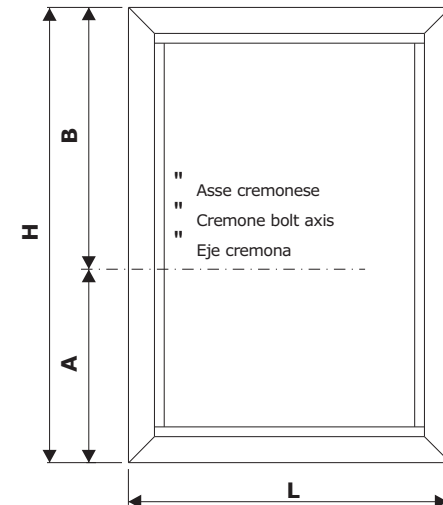


**H = 1401 2800**

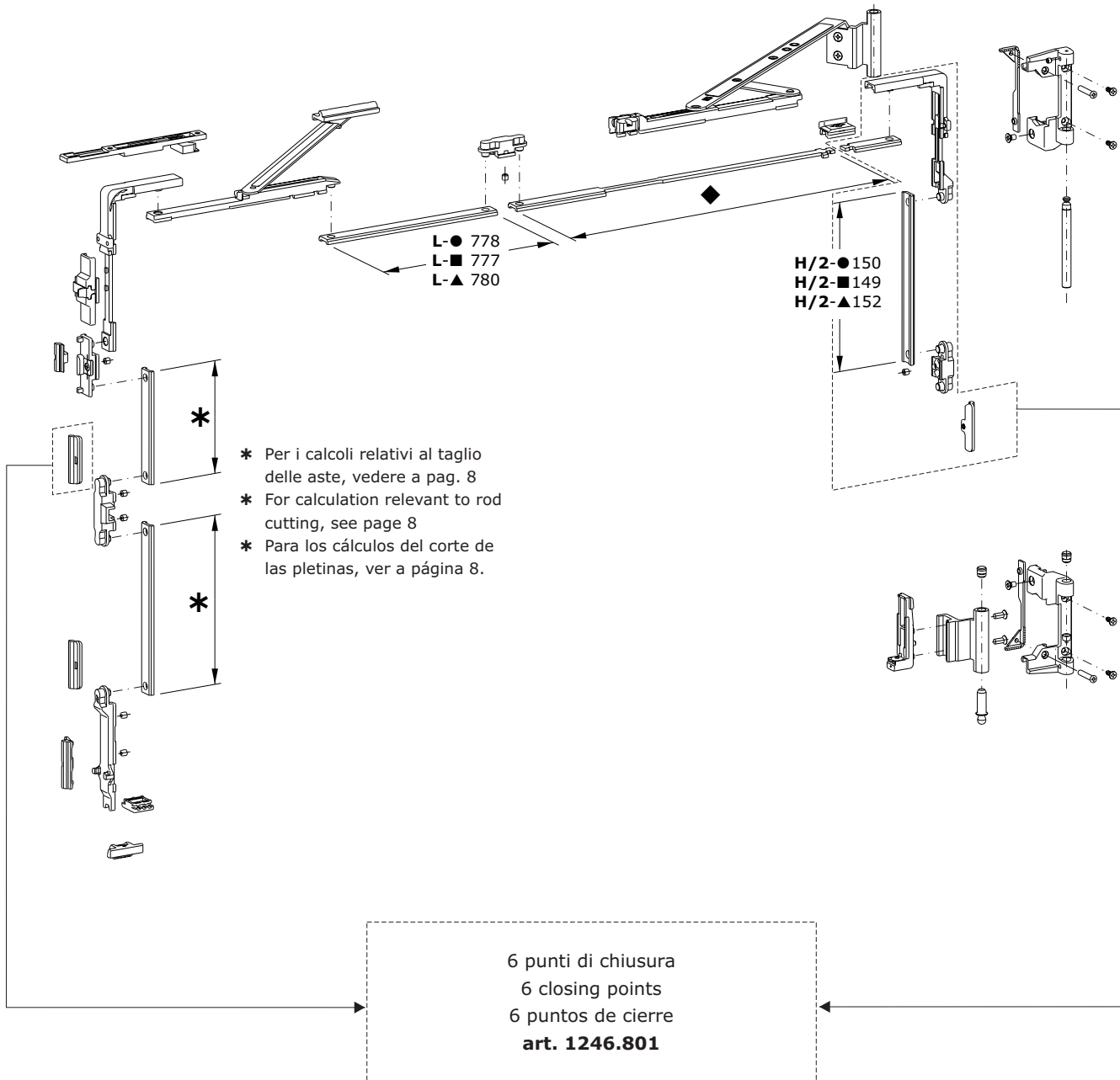
**6** {  
 punti di chiusura  
 closing point  
 puntos de cierre



- ◆ Tagliare l'asta in dotazione alla misura di 330
- ◆ Cut the provided rod to long 330
- ◆ Cortar la pletina en dotación a la medida de 330

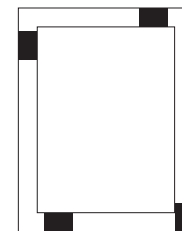


# L = 1201 1400



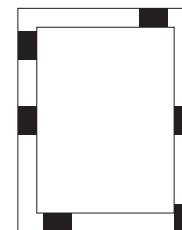
H = 600 1400

4 } punti di chiusura  
closing point  
puntos de cierre

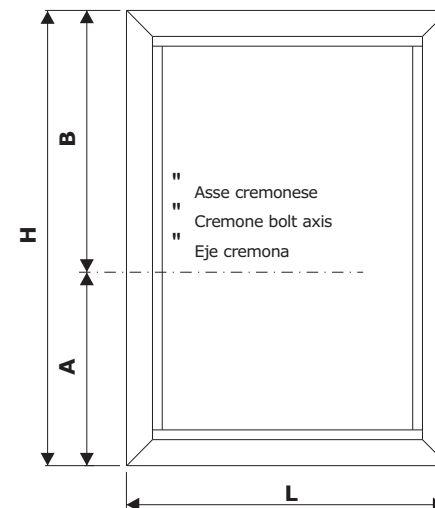


H = 1401 2800

6 } punti di chiusura  
closing point  
puntos de cierre



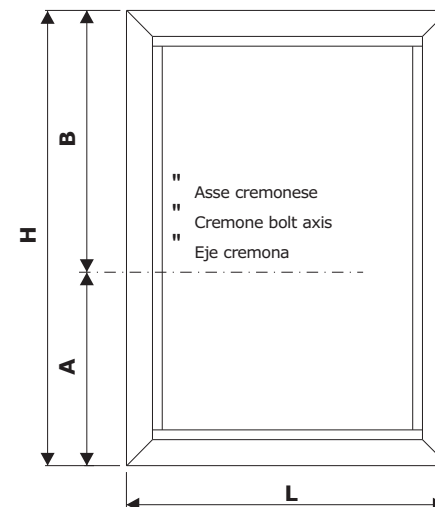
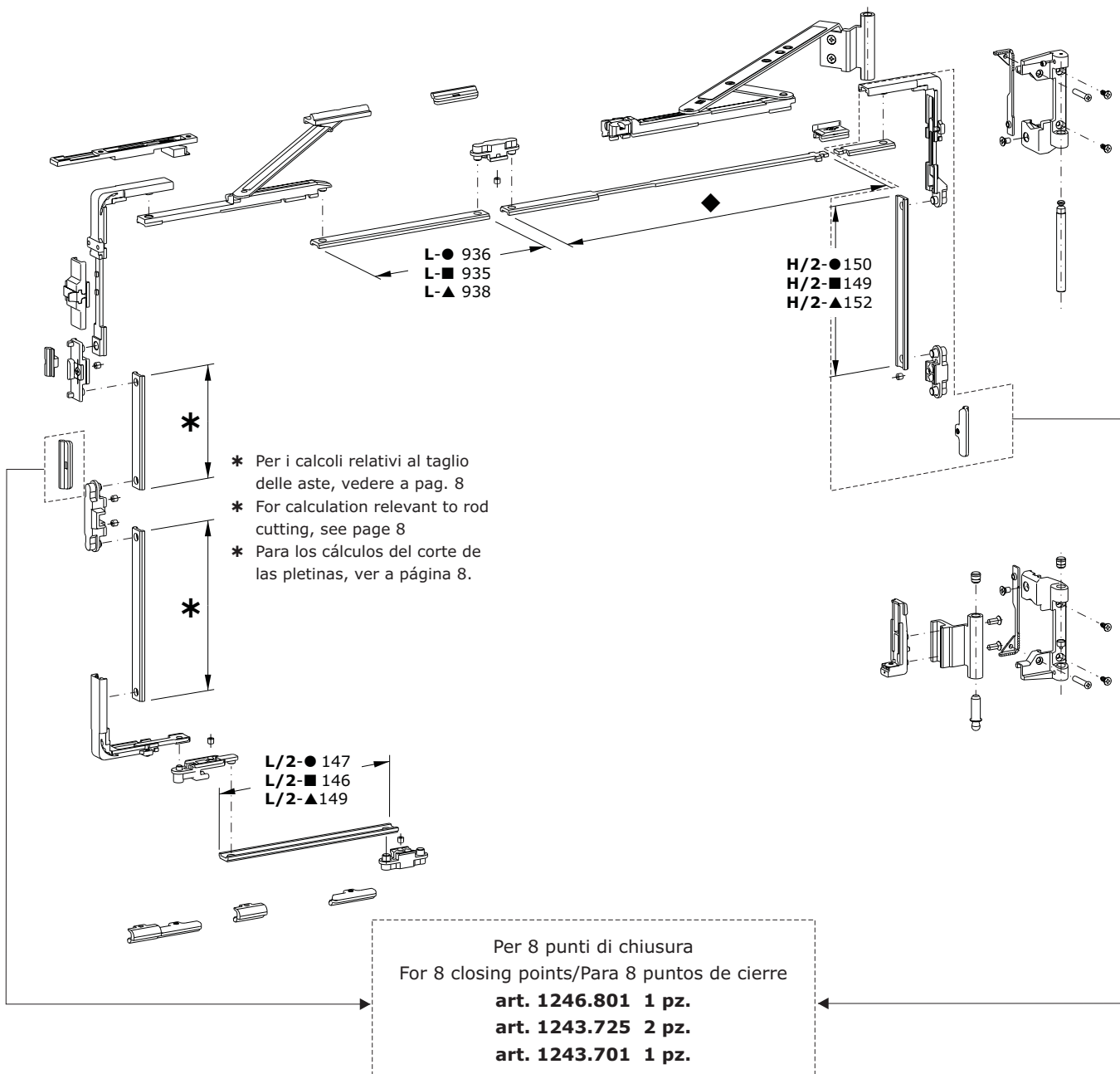
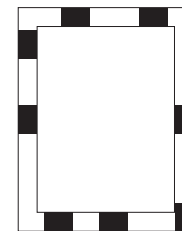
- ◆ Tagliare l'asta in dotazione alla misura di 330
- ◆ Cut the provided rod to long 330
- ◆ Cortar la pletina en dotación a la medida de 330



**L = 1401 1700**

**H = 1401 2800**

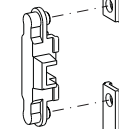
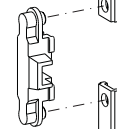
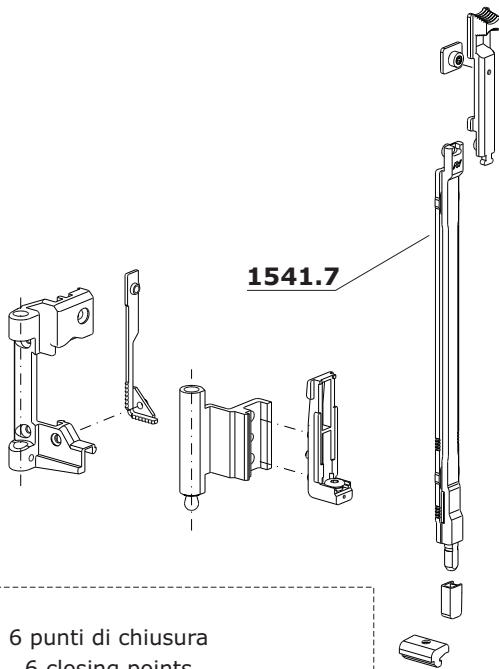
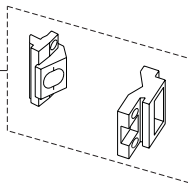
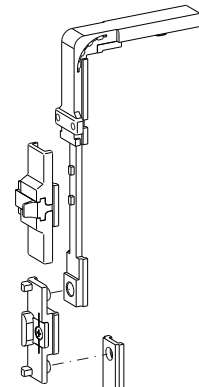
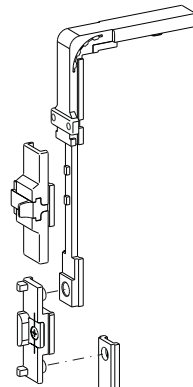
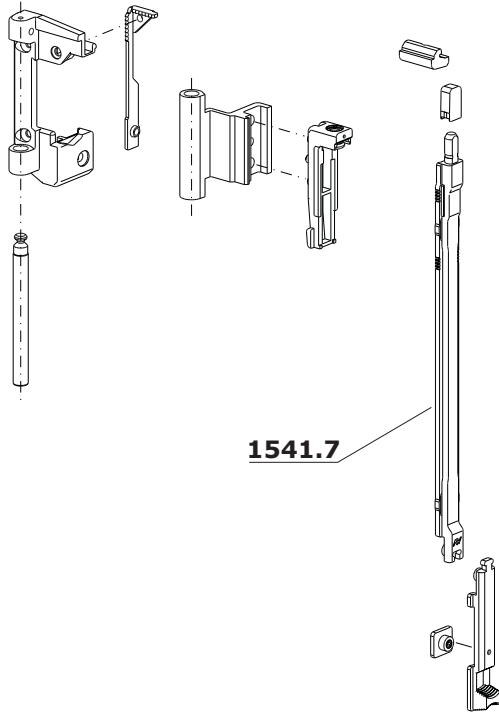
**8** { punti di chiusura  
closing point  
puntos de cierre



Anta affiancata a RIBANTATRE  
Leaf alongside RIBANTATRE  
Segunda hoja de RIBANTATRE

RIBANTATRE  
Art. 1246.1/3

RIBANTATRE  
Art. 1246.13



6 punti di chiusura  
6 closing points  
6 puntos de cierre  
**Art. 1246.839**