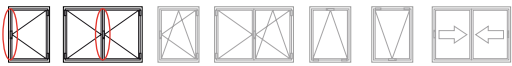


KIT DE PRACTICABLE
SIDE-HUNG KIT



Kits para aperturas practicables.

CARACTERÍSTICAS TÉCNICAS

- El diseño del cerradero de 2 hojas permite, mediante un ranurado, una regulación progresiva aumentando así el ajuste del cerramiento.
- Pasador, terminal, pletina de unión y anclaje de transmisión de poliamida reforzada con un 20% de fibra de vidrio para dar más dureza y resistencia.
- Disponibles diámetros de 6 y 8 mm.

Kit for side-hung openings.

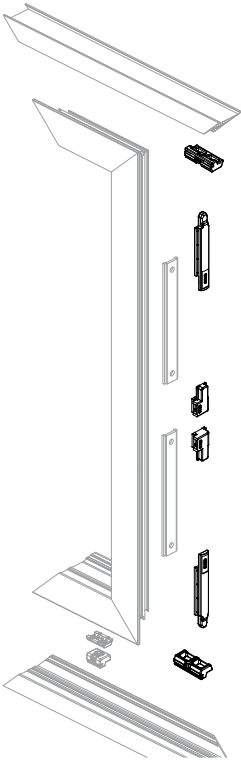
TECHNICAL CHARACTERISTICS

- The design of the two-sash striker allows, by means of a groove, a progressive regulation thus increasing the adjustment of the closure.
- Pin, terminal, connecting plate and transmission anchorage of polyamide reinforced with 20% fiberglass to give more hardness and strength.
- Available diameters of 6 and 8 mm.

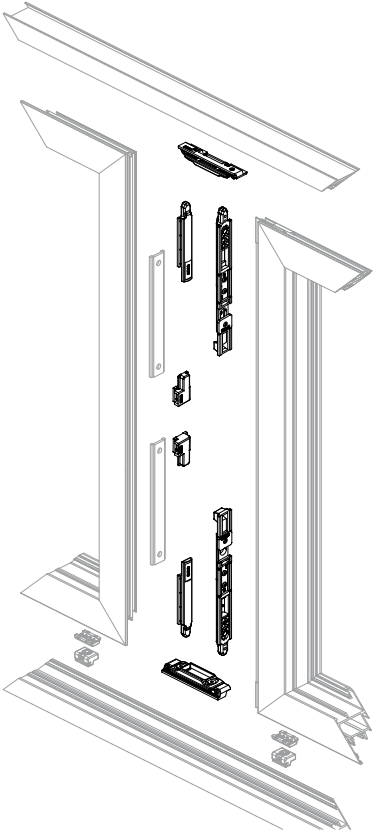
07K1H	KIT 1 HOJA Ø8 Ø8 SINGLE SASH KIT
07K2H	KIT 2 HOJAS Ø8 Ø8 DOUBLE SASH KIT
07K1HD6	KIT 1 HOJA Ø6 Ø6 SINGLE SASH KIT
07K2HD6	KIT 2 HOJAS Ø6 Ø6 DOUBLE SASH KIT
07K1HPA	KIT 1 HOJA CON CERRADEROS PLÁSTICOS SINGLE SASH KIT WITH PLASTIC STRIKERS
07K2HPA	KIT 2 HOJAS CON CERRADEROS PLÁSTICOS DOUBLE SASH KIT WITH PLASTIC STRIKERS



KIT PRACTICABLE DE ZAMAK
ZAMAK SIDE-HUNG KIT



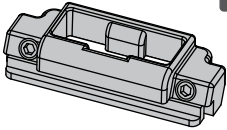
07K1H 07K1HD6
KITS DE 1 HOJA
SINGLE SASH KITS



07K2H 07K2HD6
KITS DE 2 HOJAS
DOUBLE SASH KITS

R07K1H	KIT ZAMAK DE 1 HOJA Ø8 Ø8 SINGLE SASH ZAMAK KIT
R07K2H	KIT ZAMAK DE 2 HOJAS Ø8 Ø8 DOUBLE SASH ZAMAK KIT

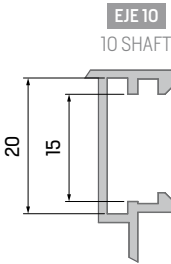
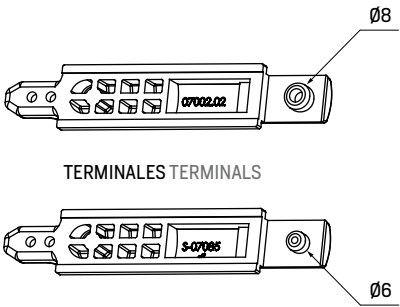




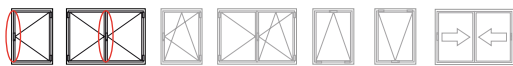
CERRADERO PLÁSTICO
PLASTIC STRIKER

0507059





INVERSOR MARCO / HOJA
FRAME / SASH INVERTER



KIT DE PRACTICABLE REGULABLE

ADJUSTABLE SIDE-HUNG KIT

Adjustable kit for side-hung windows

TECHNICAL CHARACTERISTICS

- The terminals are equipped with a bushing and a metal point that allow adjustment.
- Pin, terminal, connecting plate and transmission anchorage of polyamide reinforced with 20% fiberglass to give more hardness and strength.
- Kits are available for passive sash with inverter 15/20 and special 13,5/16,8.

Kit regulable para aperturas practicables.

CARACTERÍSTICAS TÉCNICAS

- Los terminales están provistos de un casquillo y una punta metálica que permiten regulación.
- Pasador, terminal, pletina de unión y anclaje de transmisión de poliamida reforzada con un 20% de fibra de vidrio para dar más dureza y resistencia.
- Disponibles kits para hoja pasiva con inversor 15/20 y especial 13,5/16,8.



KIT 1 HOJA CON PUNTA METÁLICA Ø6
SINGLE SASH KIT WITH Ø6 METALLIC POINT

07K1HRD6

KIT 2 HOJAS CON PUNTA METÁLICA Ø6
DOUBLE SASH KIT WITH Ø6 METALLIC POINT

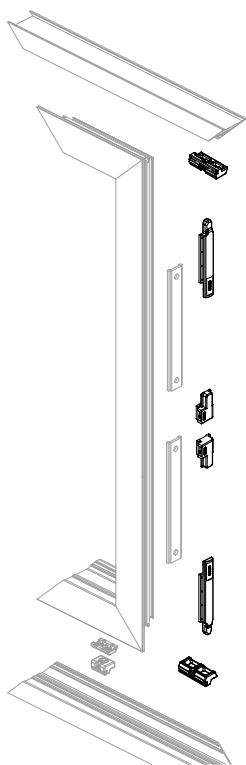
07K2HRD6

KIT HOJA PASIVA CON PUNTA METÁLICA Ø6 (15/20)
PASSIVE SASH KIT WITH Ø6 METALLIC POINT (15/20)

07K3HRD6

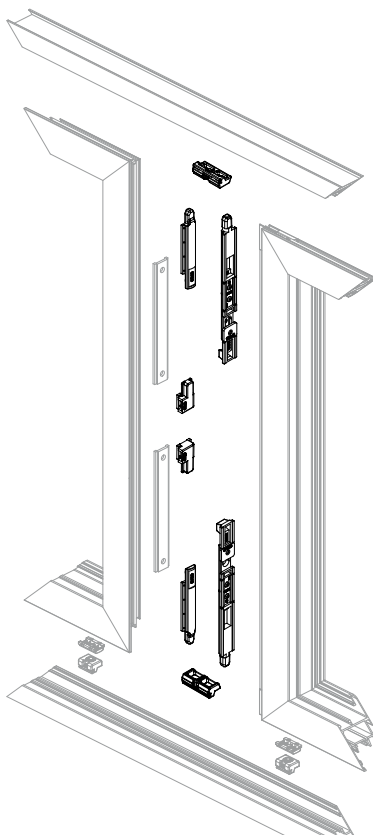
KIT HOJA PASIVA CON PUNTA METÁLICA Ø6 (13,5/16,8)
PASSIVE SASH KIT WITH Ø6 METALLIC POINT (13,5/16,8)

07K4HRD6



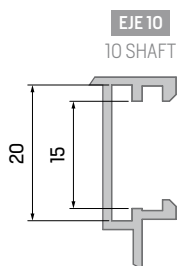
07K1HRD6

KIT REGULABLE DE 1 HOJA
SINGLE SASH ADJUSTABLE KIT

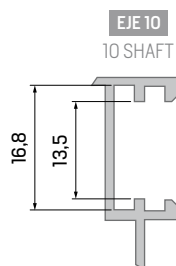


07K2HRD6

KIT REGULABLE DE 2 HOJAS
DOUBLE SASH ADJUSTABLE KIT



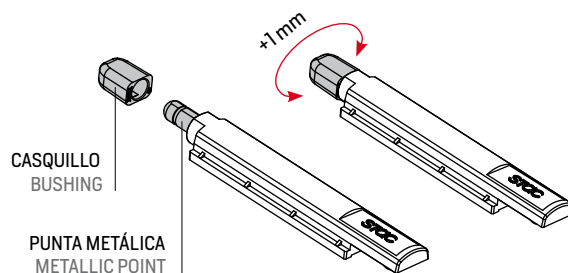
INVERSOR MARCO / HOJA
FRAME / SASH INVERTER



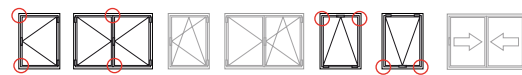
INVERSOR MARCO / MARCO
FRAME / FRAME INVERTER

REGULACIÓN DEL TERMINAL A TRAVÉS DEL CASQUILLO

ADJUSTMENT OF THE TERMINAL VIA THE BUSHING



ÁNGULO DE REENVÍO HORIZONTAL CIERRE AL MARCO HORIZONTAL CORNER DRIVE LOCKING TO FRAME



113420

ZM INX



Ángulo de reenvío válido para aperturas practicables, abatibles o proyectantes.

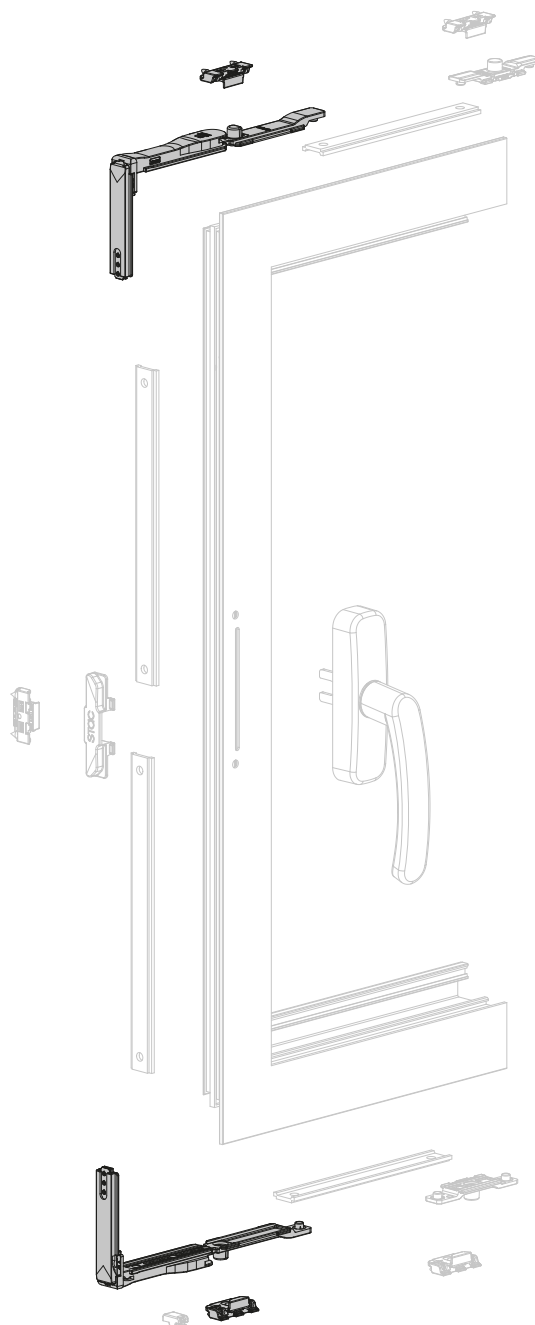
Corner drive valid for side-hung, bottom-hung or top-hung window openings.

CARACTERÍSTICAS TÉCNICAS

- Ángulo horizontal válido para aperturas practicables con cierre al marco.
- El kit está formado por un ángulo de reenvío horizontal y un punto de cierre regulable.

TECHNICAL CHARACTERISTICS

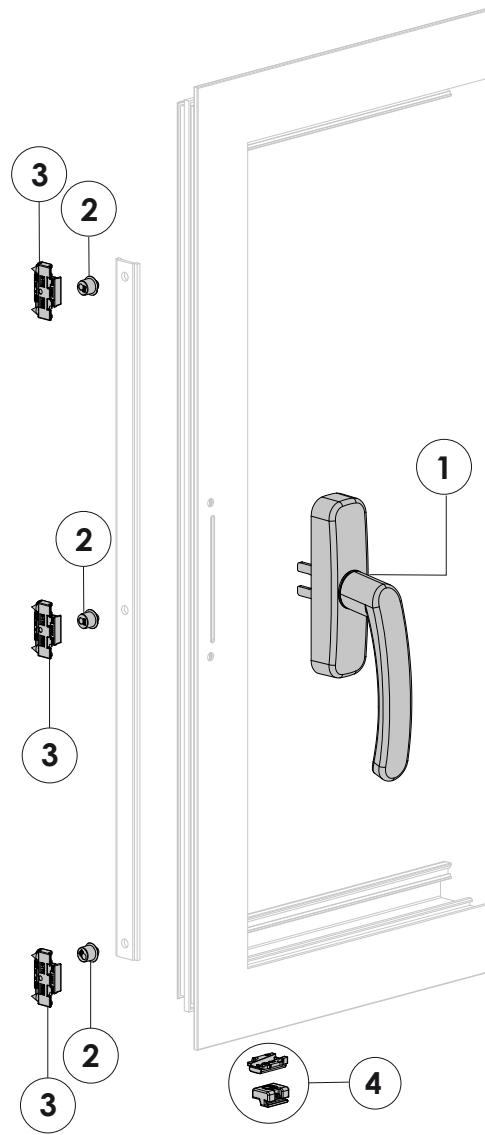
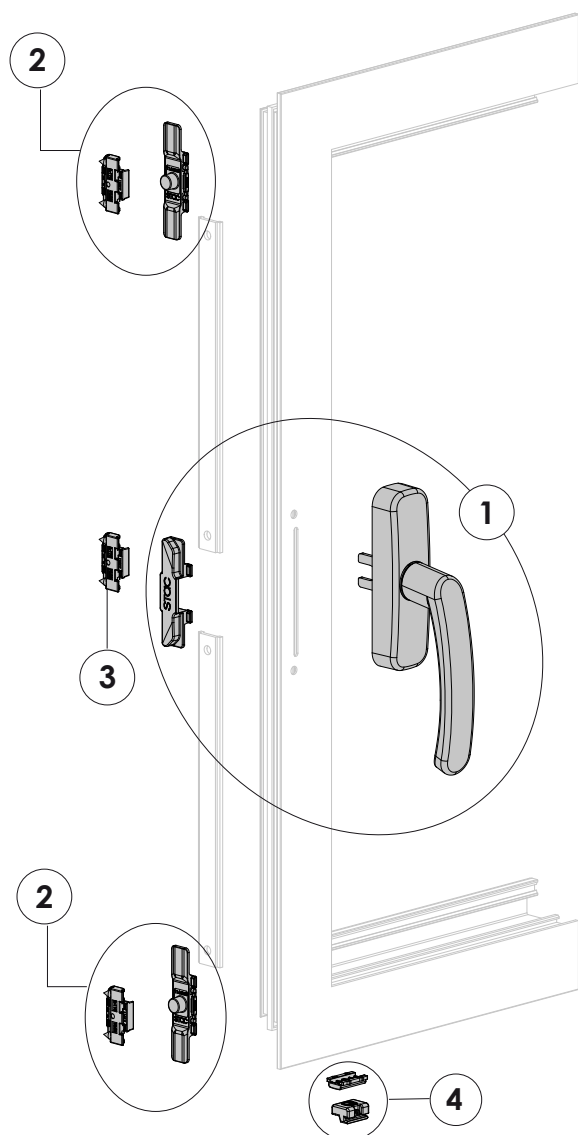
- Horizontal corner drive for side-hung openings with locking to frame.
- The kit consists of a horizontal corner drive and an adjustable locking point.





CONFIGURACIÓN PRACTICABLE CIERRE AL INVERSOR

SIDE-HUNG CONFIGURATION LOCKING TO INVERTER



CIERRE AL INVERSOR CON KIT PTO. DE CIERRE SUPLEMENTARIO

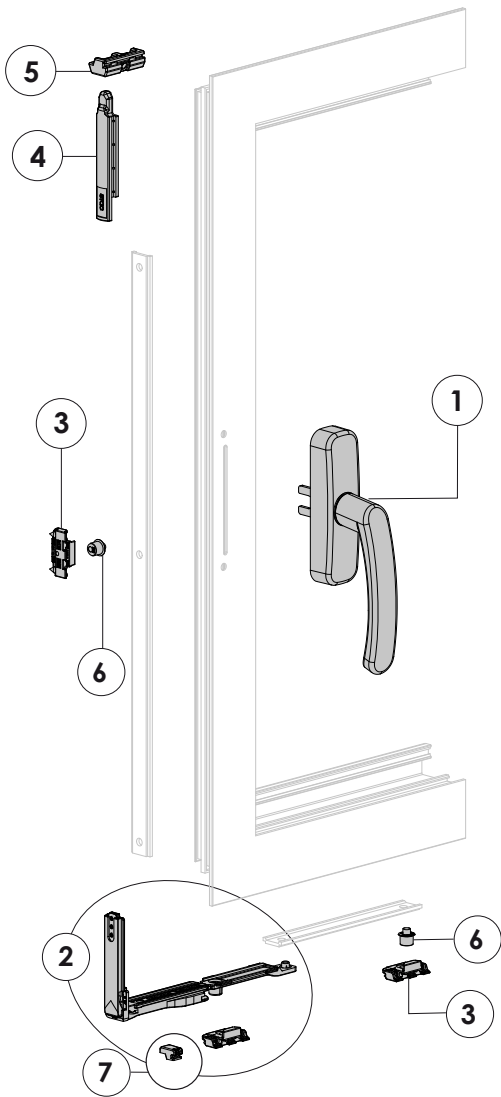
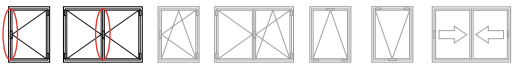
LOCKING TO INVERTER WITH SUPPLEMENTARY LOCKING POINT KIT

1	CREMONA PRACTICABLE SIN FUNDA: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE WITHOUT COVER: SIRIUS, LYRA OR LEO	
2	113000IM KIT PTO. DE CIERRE SUPLEMENTARIO SUPPLEMENTARY LOCKING POINT KIT	
3	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
4	0710621 CONJUNTO RESBALÓN LATCH KIT	

CIERRE AL INVERSOR CON REMACHES

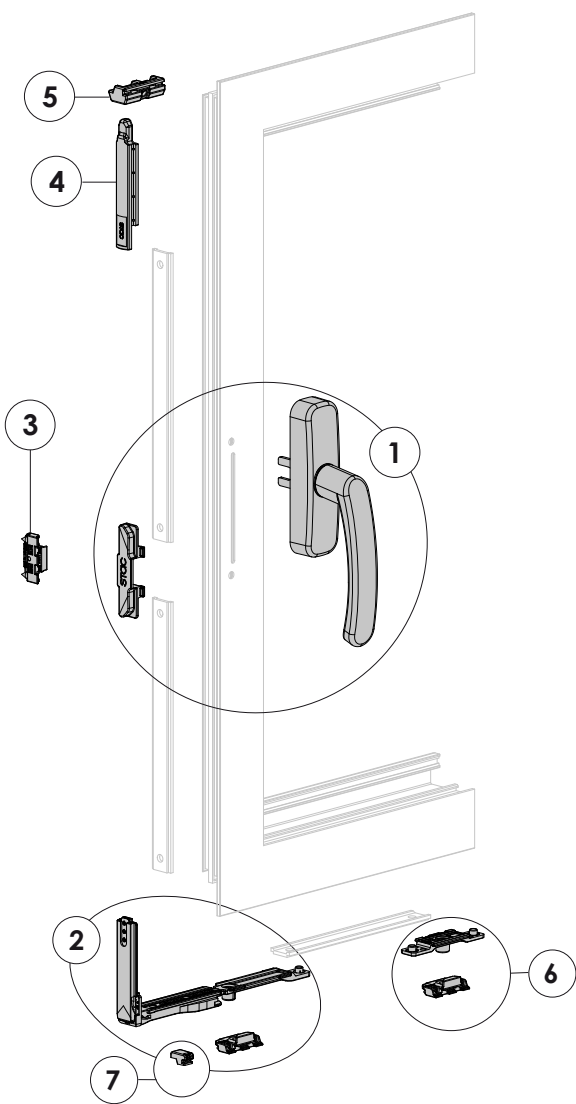
LOCKING TO INVERTER WITH RIVETS

1	CREMONA PRACTICABLE: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE: SIRIUS, LYRA OR LEO	
2	0517002 REMACHE PUNTO DE CIERRE Ø6 Ø6 RIVET LOCKING POINT	
2	0511088 REMACHE PUNTO DE CIERRE Ø8 Ø8 RIVET LOCKING POINT	
3	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
4	0710621 CONJUNTO RESBALÓN LATCH KIT	



CIERRE AL MARCO 1 CON FUNDA DE TRANSMISIÓN
LOCKING TO FRAME 1 WITH TRANSMISSION COVER

1	CREMONA PRACTICABLE SIN FUNDA: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE WITHOUT COVER: SIRIUS, LYRA OR LEO		
2	113420	KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	
3	110200	PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
4	07085	PUNTERO PRACTICABLE Ø6 Ø6 SIDE-HUNG POINTER	
5	0507105	CERRADERO UNIVERSAL UNIVERSAL STRIKER	
6	113000IM	KIT PTO. DE CIERRE SUPLEMENTARIO SUPPLEMENTARY LOCKING POINT KIT	
7	0517193	RESBALÓN LATCH	



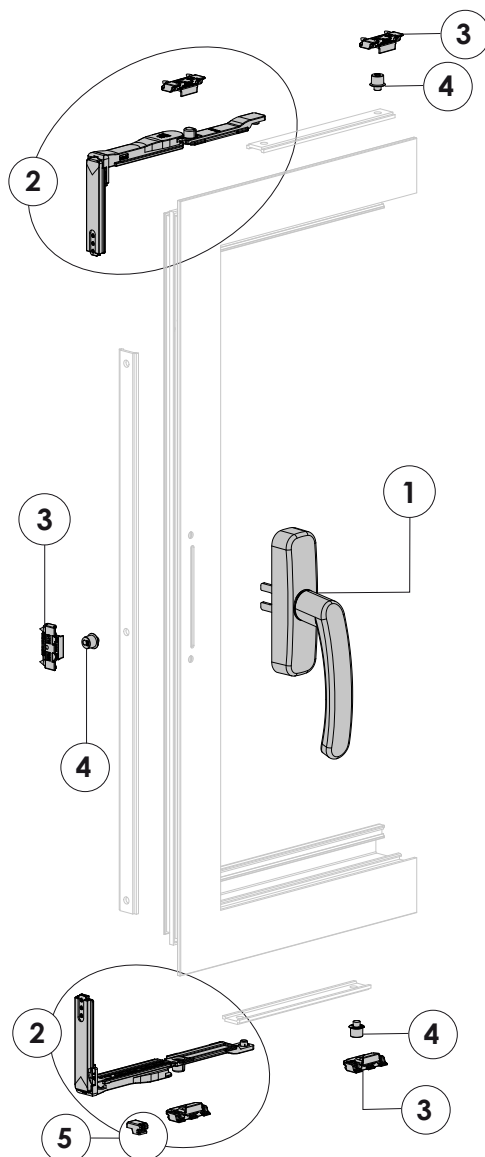
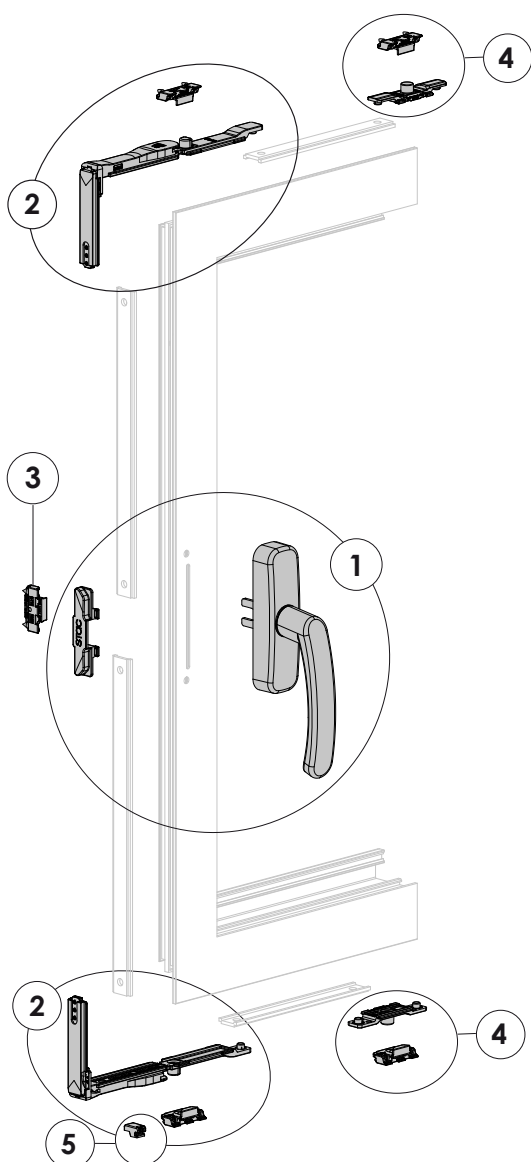
CIERRE AL MARCO 1 CON REMACHES
LOCKING TO FRAME 1 WITH RIVETS

1	CREMONA PRACTICABLE SIN FUNDA: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE WITHOUT COVER: SIRIUS, LYRA OR LEO		
2	113420	KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	
3	110200	PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
4	07085	PUNTERO PRACTICABLE Ø6 Ø6 SIDE-HUNG POINTER	
5	0507105	CERRADERO UNIVERSAL UNIVERSAL STRIKER	
6	0517002	REMACHE PUNTO DE CIERRE Ø6 Ø6 RIVET LOCKING POINT	
	0511088	REMACHE PUNTO DE CIERRE Ø8 Ø8 RIVET LOCKING POINT	
7	0517193	RESBALÓN LATCH	



CONFIGURACIÓN PRACTICABLE CIERRE AL MARCO 2

SIDE-HUNG CONFIGURATION LOCKING TO FRAME 2



CIERRE AL MARCO 2 CON FUNDA DE TRANSMISIÓN

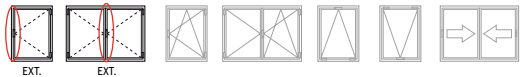
LOCKING TO FRAME 2 WITH TRANSMISSION COVER

1	CREMONA PRACTICABLE SIN FUNDA: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE WITHOUT COVER: SIRIUS, LYRA OR LEO		
2	113420	KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	 20
3	110200	PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	 100
4	113000IM	KIT PTO. DE CIERRE SUPLEMENTARIO SUPPLEMENTARY LOCKING POINT KIT	 50
5	0517193	RESBALÓN LATCH	 100

CIERRE AL MARCO 2 CON REMACHES

LOCKING TO FRAME 2 WITH RIVETS

1	CREMONA PRACTICABLE SIN FUNDA: SIRIUS, LYRA O LEO SIDE-HUNG CREMONE WITHOUT COVER: SIRIUS, LYRA OR LEO		
2	113420	KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	 20
3	110200	PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	 100
4	0517002	REMACHE PUNTO DE CIERRE Ø6 Ø6 RIVET LOCKING POINT	 50
	0511088	REMACHE PUNTO DE CIERRE Ø8 Ø8 RIVET LOCKING POINT	
5	0517193	RESBALÓN LATCH	 100



- 074K01C** KIT DE TRANSMISIÓN CORTA (07044)
SHORT TRANSMISSION KIT (07044)
- 074K01L** KIT DE TRANSMISIÓN LARGA (07030)
LONG TRANSMISSION KIT (07030)
- 075K01CE1** KIT DE TRANSMISIÓN BULÓN ESPECIAL (07129)
SPECIAL BOLT TRANSMISSION KIT (07129)



Accesorios para apertura exterior.

CARACTERÍSTICAS TÉCNICAS

- Sistema de cierre de apertura exterior para la cremona Hydra formado por un bulón y una pieza de transmisión.
- Existen 3 tamaños de pala para la cremona y 3 tamaños de bulón, lo que permite que se puedan adaptar a un gran número de series, ofreciendo una solución cómoda y de rápido montaje.
- Tanto la transmisión como los puntos de cierre están fabricados en zamak.
- Disponible listado de configuraciones para múltiples series. Consultar departamento técnico.

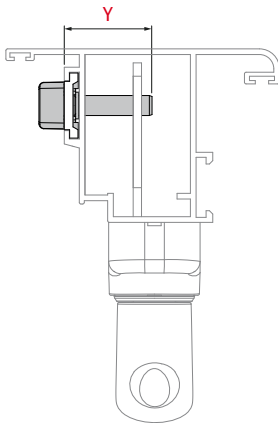
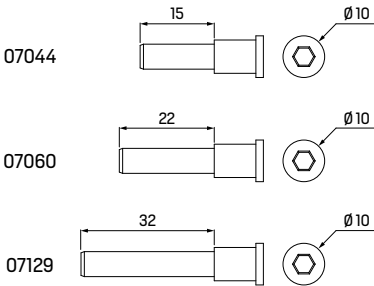
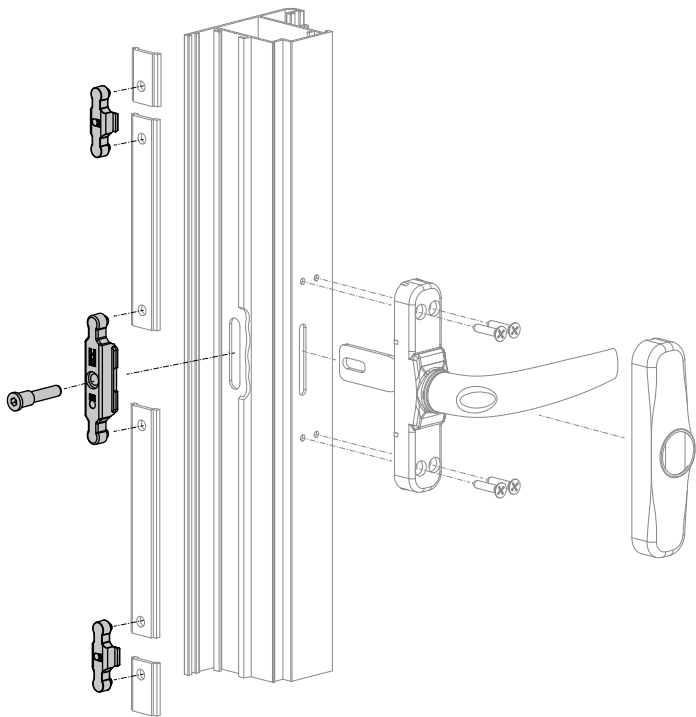
Ver cremonas de apertura exterior HYDRA en el capítulo 2: "Cremonas y manillas"

Accessories for outward opening.

TECHNICAL CHARACTERISTICS

- Outward opening closing system for the Hydra cremone made up of a bolt and a transmission part.
- There are 3 levers sizes for the cremone and 3 bolt sizes, allowing them to adapt to a large number of series, offering a convenient and quick assembly solution.
- Both the transmission and the locking points are made of zamak.
- A list of configurations for multiple series is available. Consult technical department.

See HYDRA outward opening cremones in chapter 2: "Cremones and handles"



INX ZM

TRANSMISIÓN + BULÓN CORTO
TRANSMISSION + SHORT BOLT

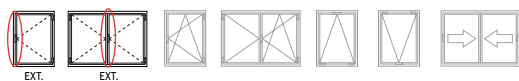
074K01

INX ZM

TRANSMISIÓN + BULÓN LARGO
TRANSMISSION + LONGV BOLT

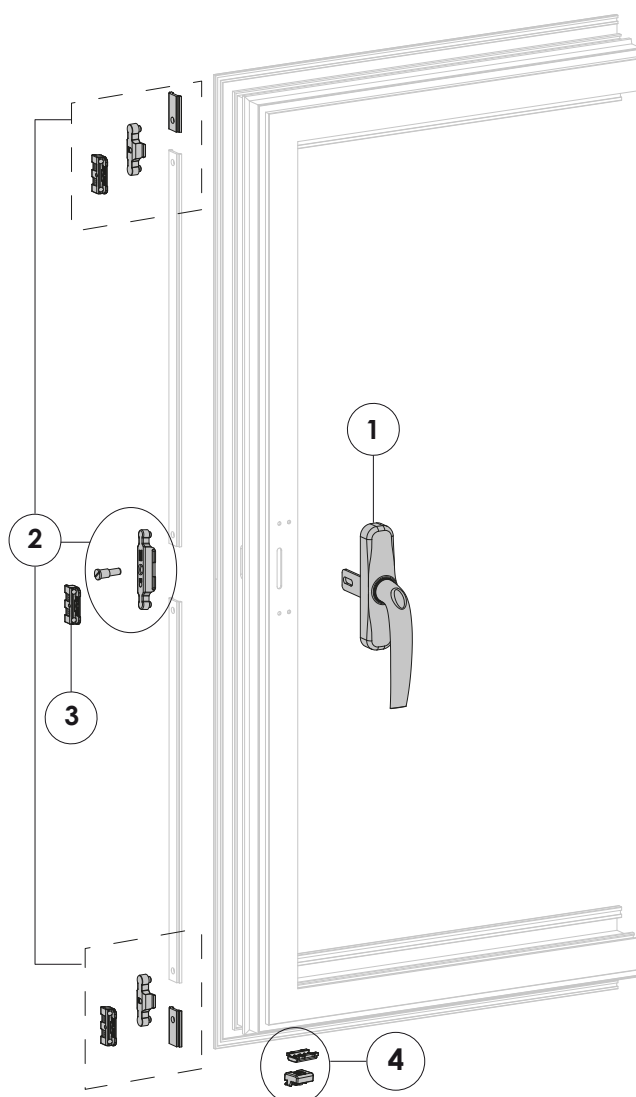
075K01

BULÓN BOLT		Y
07044	BULÓN CORTO SHORT BOLT	19 mm
07060	BULÓN LARGO LONG BOLT	26 mm
07129	BULÓN ESPECIAL SPECIAL BOLT	36 mm



CONFIGURACIÓN APERTURA EXTERIOR CIERRE AL INVERSOR

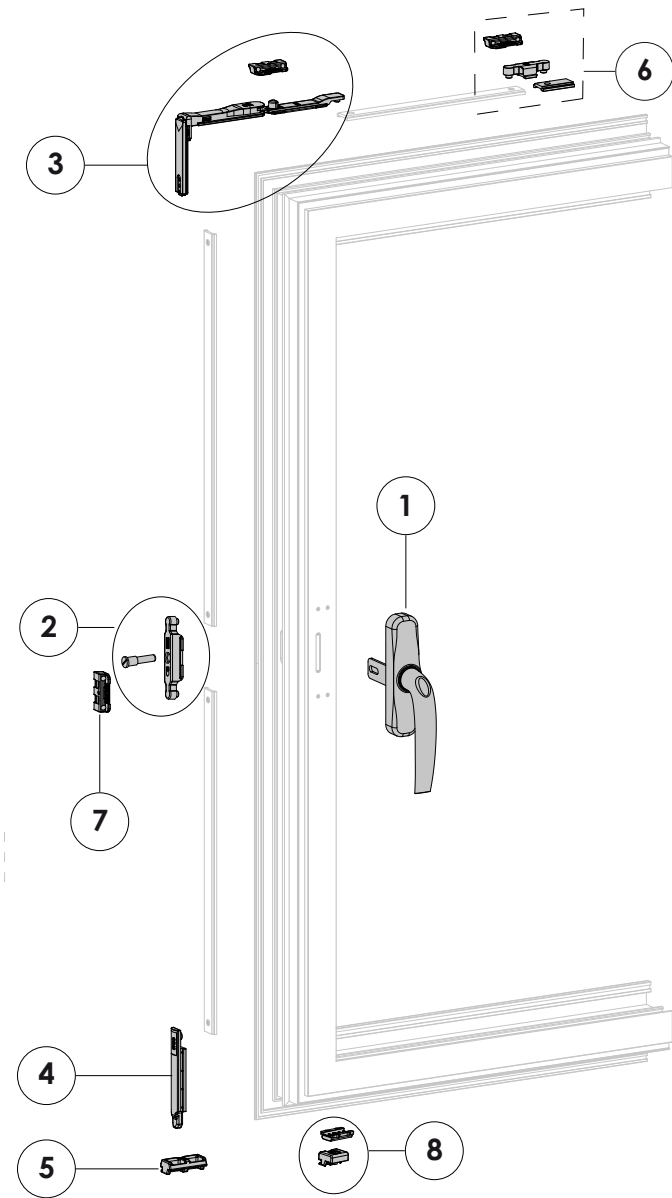
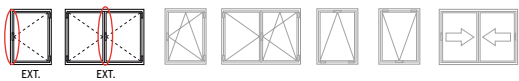
OUTWARD OPENING CONFIGURATION LOCKING TO INVERTER



CIERRE AL INVERSOR LOCKING TO INVERTER

1	CREMONA DE APERTURA EXTERIOR HYDRA POLARIS OUTWARD OPENING HANDLE	
2	074K01C KIT DE TRANSMISIÓN CORTA SHORT TRANSMISSION KIT	
	074K01L KIT DE TRANSMISIÓN LARGA LONG TRANSMISSION KIT	
3	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
4	0710621 CONJUNTO RESBALÓN LATCH KIT	

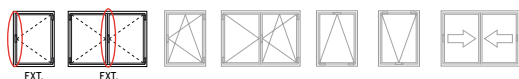
Configuración realizable con remaches This configuration can be made with rivets



CIERRE AL MARCO LOCKING TO FRAME 1

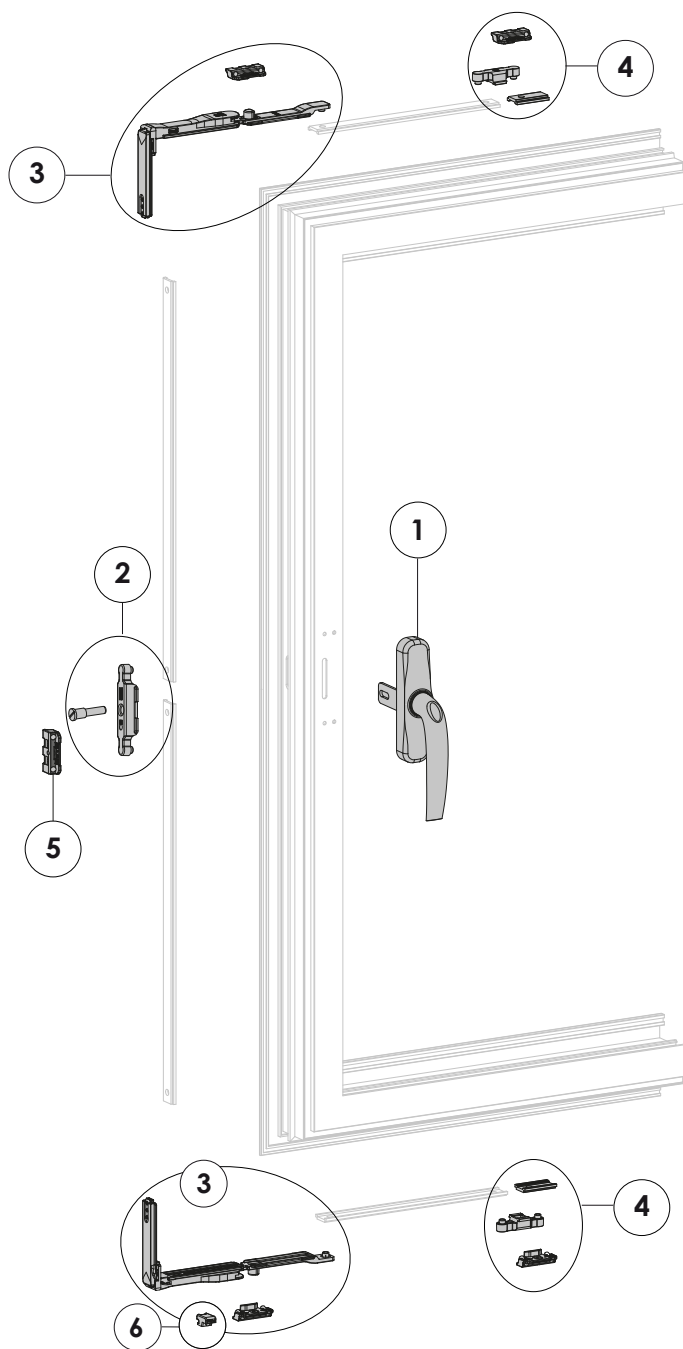
1	CREMONA DE APERTURA EXTERIOR HYDRA POLARIS OUTWARD OPENING HANDLE	15
2	074K01 TRANSMISIÓN + BULÓN CORTO TRANSMISSION + SHORT BOLT	20
	075K01 TRANSMISIÓN + BULÓN LARGO TRANSMISSION + LONG BOLT	
3	113420 KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	20
4	07085 PUNTERO PRACTICABLE Ø6 Ø6 SIDE-HUNG POINTER	100
5	0507105 CERRADERO UNIVERSAL UNIVERSAL STRIKER	50
6	113000 KIT PUNTO DE CIERRE ADICIONAL ADDITIONAL LOCKING POINT KIT	50
7	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	100
8	0710621 CONJUNTO RESBALÓN LATCH KIT	100

Configuración realizable con remaches This configuration can be made with rivets



CONFIGURACIÓN APERTURA EXTERIOR CIERRE AL MARCO 2

OUTWARD OPENING CONFIGURATION LOCKING TO FRAME 2

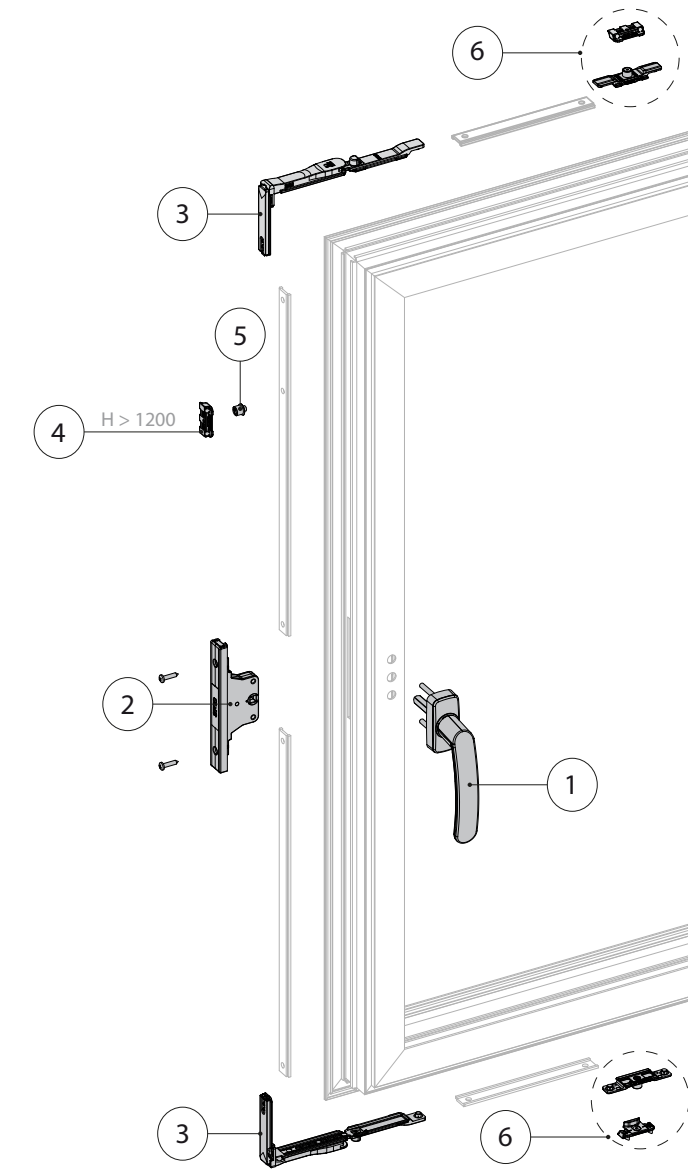
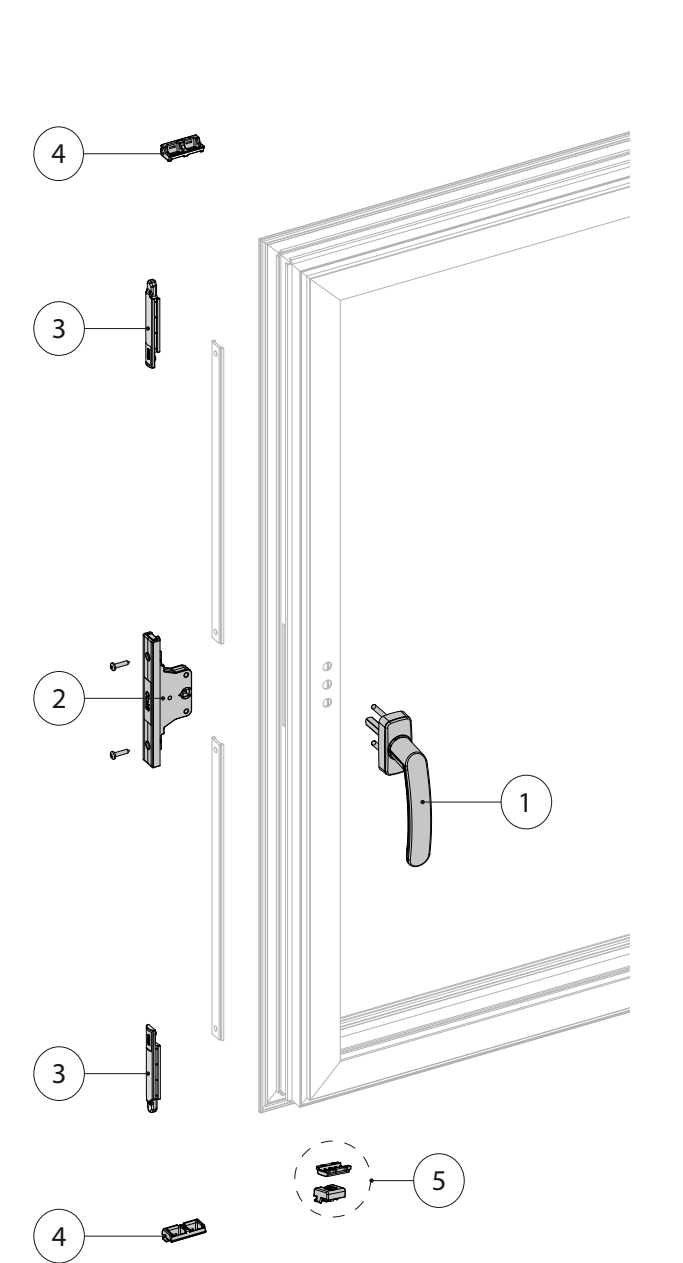
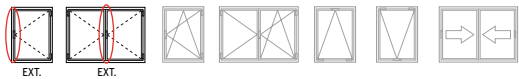


CIERRE AL MARCO LOCKING TO FRAME 2

1	CREMONA DE APERTURA EXTERIOR HYDRA POLARIS OUTWARD OPENING HANDLE	
2	074K01 TRANSMISIÓN + BULÓN CORTO TRANSMISSION + SHORT BOLT	
	075K01 TRANSMISIÓN + BULÓN LARGO TRANSMISSION + LONG BOLT	
3	113420 KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	

4	113000 KIT PUNTO DE CIERRE ADICIONAL ADDITIONAL LOCKING POINT KIT	
5	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	
6	0517193 RESBALÓN LATCH	

Configuración realizable con remaches This configuration can be made with rivets



DOBLE PUNTERO DOUBLE POINTER

1	MANILLA DE APERTURA EXTERIOR POLARIS POLARIS OUTWARD OPENING HANDLE	 20
2	0507248 CAJA DE TRANS. BIDIRECCIONAL TWO-WAY GEARBOX	 25
3	07085 PUNTERO PRACTICABLE Ø6 Ø6 SIDE-HUNG POINTER	 100
4	0507105 CERRADERO UNIVERSAL UNIVERSAL STRIKER	 50
5	0710621 CONJUNTO RESBALÓN LATCH KIT	 100

DOBLE ÁNGULO DE REENVÍO DOUBLE CORNER DRIVE

1	MANILLA DE APERTURA EXTERIOR POLARIS POLARIS OUTWARD OPENING HANDLE	 20
2	0507248 CAJA DE TRANS. BIDIRECCIONAL TWO-WAY GEARBOX	 25
3	113420 KIT ÁNG. DE REENVÍO HORIZONTAL HORIZONTAL CORNER DRIVE KIT	 20
4	110200 PUNTO DE CIERRE REGULABLE ADJUSTABLE LOCKING POINT	 100
5	0517002 REMACHE PUNTO DE CIERRE RIVET LOCKING POINT	 50
6	113000IM KIT PTO. DE CIERRE SUPLEMENTARIO SUPPLEMENTARY LOCKING POINT KIT	 50