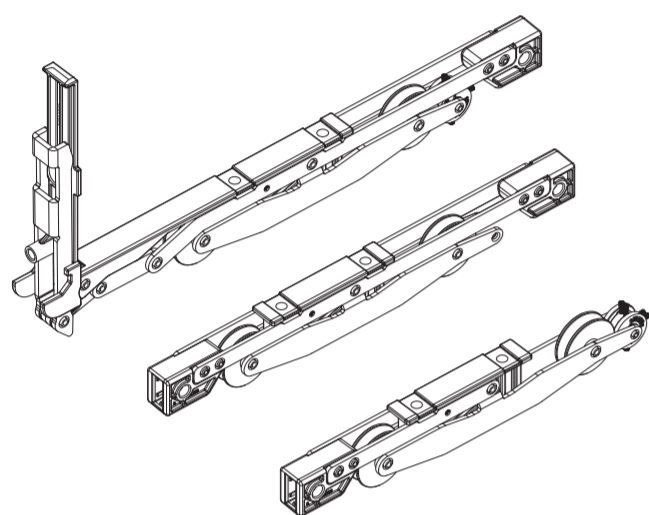


ES SISTEMA DE HERRAJE LS200 PARA CORREDERA ELEVABLE

EN LS200 SYSTEM HARDWARE FOR LIFT & SLIDE DOORS

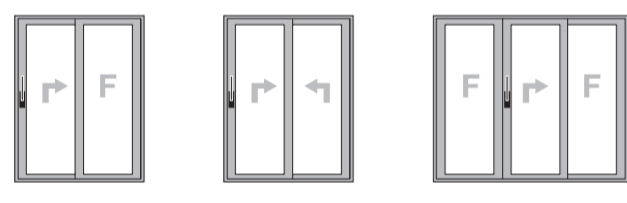
Corredera ELEVABLE LS200 Lift & Slide



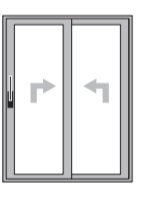
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APLICACIONES

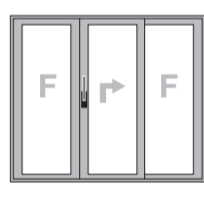
APPLICATIONS



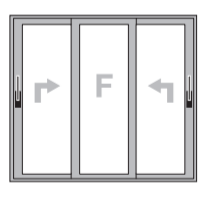
ESQUEMA DIAGRAM A



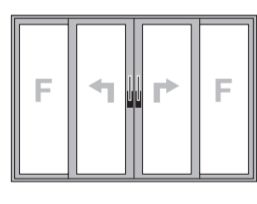
ESQUEMA DIAGRAM B



ESQUEMA DIAGRAM C



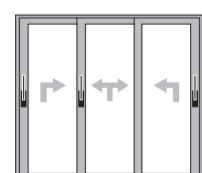
ESQUEMA DIAGRAM D



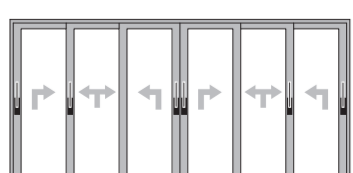
ESQUEMA DIAGRAM E



ESQUEMA DIAGRAM F



ESQUEMA DIAGRAM G

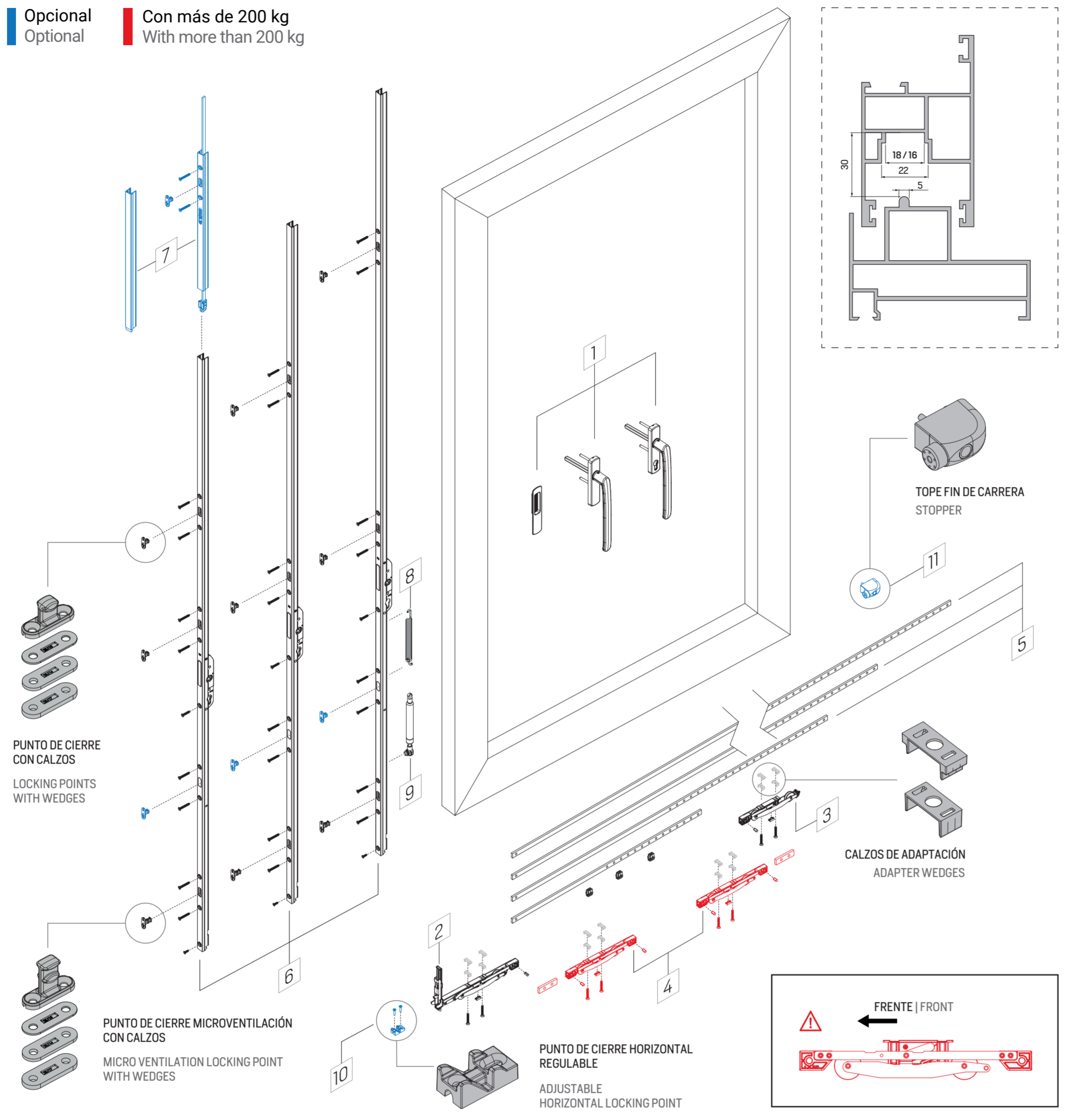


ESQUEMA DIAGRAM H

HOJA PRINCIPAL | MAIN SASH
 HOJA INTERMEDIA | INTERMEDIATE SASH
 HOJA FIJA | FIXED SASH

■ Opcional
 Optional

■ Con más de 200 kg
 With more than 200 kg



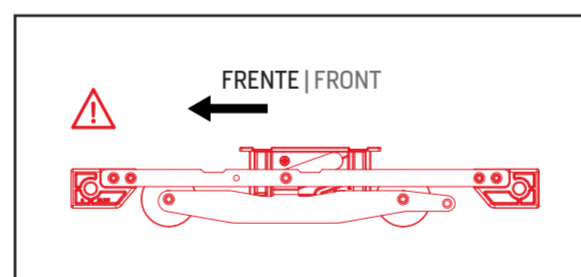
PUNTO DE CIERRE CON CALZOS
LOCKING POINTS WITH WEDGES

PUNTO DE CIERRE MICROVENTILACIÓN CON CALZOS
MICRO VENTILATION LOCKING POINT WITH WEDGES

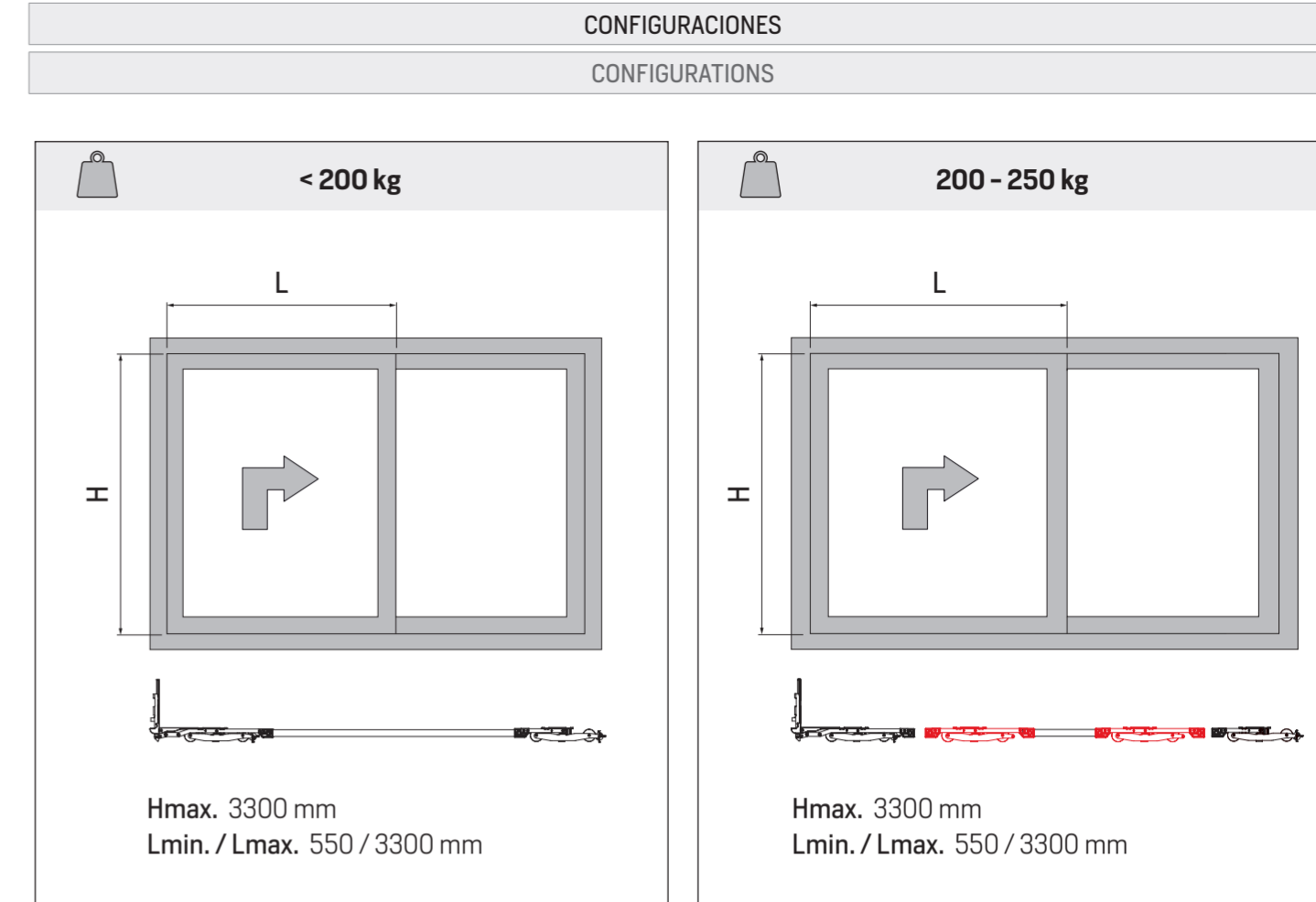
PUNTO DE CIERRE HORIZONTAL REGULABLE
ADJUSTABLE HORIZONTAL LOCKING POINT

TOPE FIN DE CARRERA
STOPPER

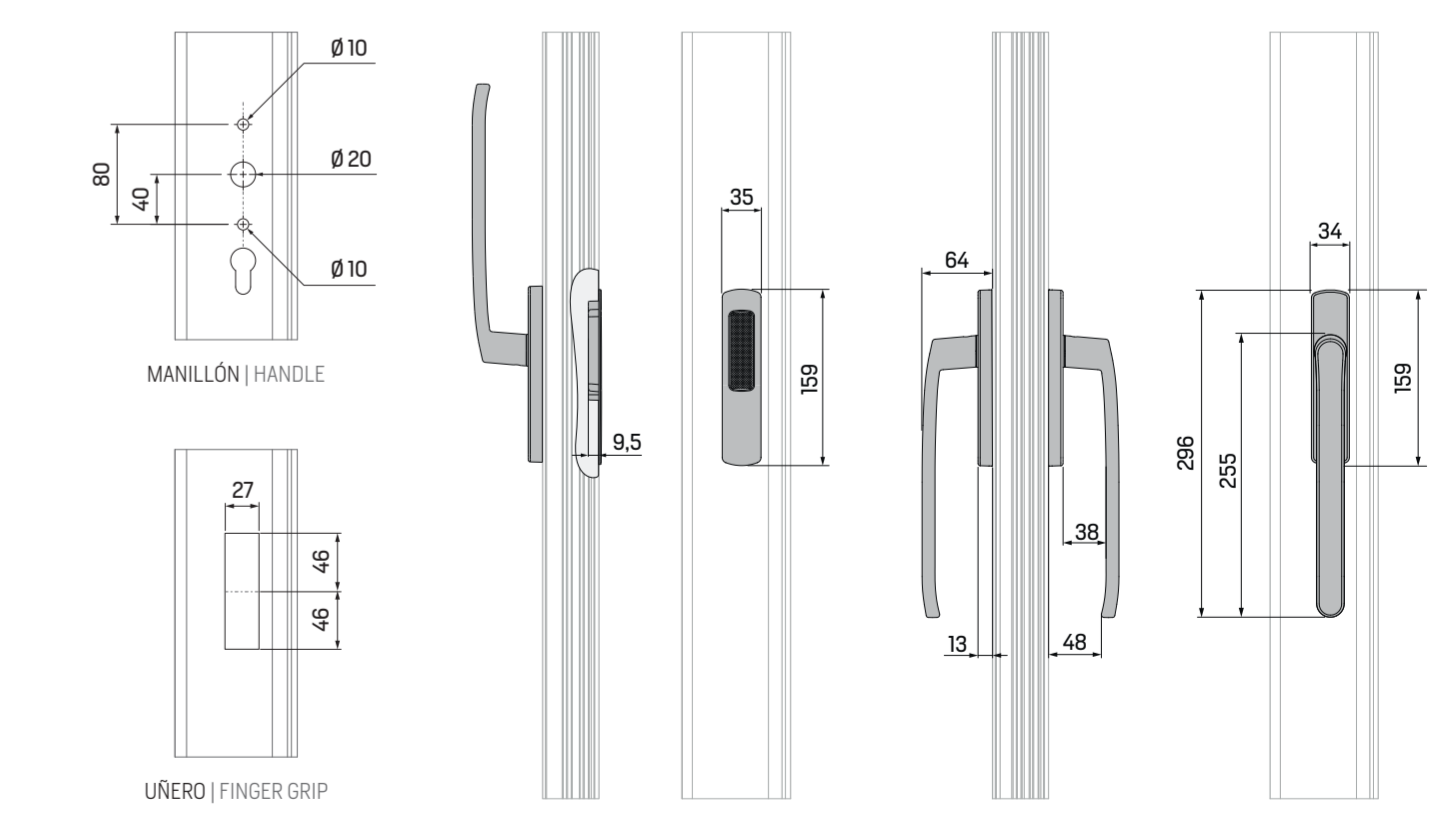
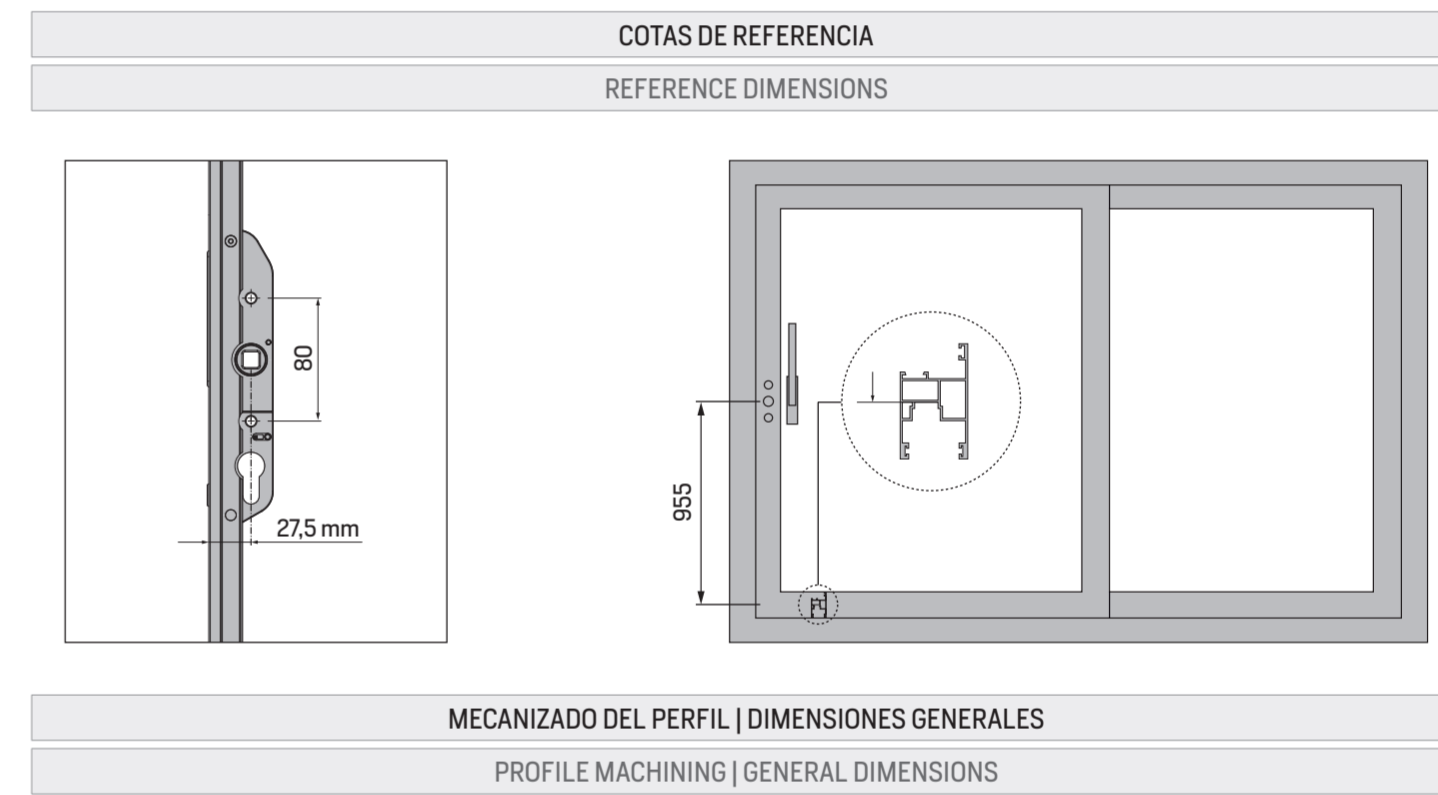
CALZOS DE ADAPTACIÓN
ADAPTER WEDGES



Item	Description	QR CODE	Item	Description	Item
1	Manillón Uñero ATRIA ATRIA handle Finger grip	QR	11	Tope fin de carrera blanco White stopper	234501
2	Carro delantero Front bogie	233501	6	Tope fin de carrera negro Black stopper	234502
3	Carro trasero Rear bogie	233502	7	Kit cerrador corto + Calzos Short locking point + Wedges	234503
4	Carro suplementario Supplementary bogie	233503	8	Cerrador + Calzos Locking point + Wedges	234010
5	Pletina conexión carros 2760 mm 2760 mm bogie connecting rod	233010	9	Cerrador MV corto + Calzos Short MV locking point + Wedges	234010
	Pletina conexión carros 1760 mm 1760 mm bogie connecting rod	233011	7	Cerrador MV + Calzos MV Locking point + Wedges	A234011
	Pletina conexión carros 1260 mm 1260 mm bogie connecting rod	233012	8	Kit de tornillería LS200 LS200 Screw kit	237001
	Pletina conexión carros 756 mm 756 mm bogie connecting rod	233013	9	Kit de elementos comunes LS200 LS200 Common elements kit	237002
			10		234322



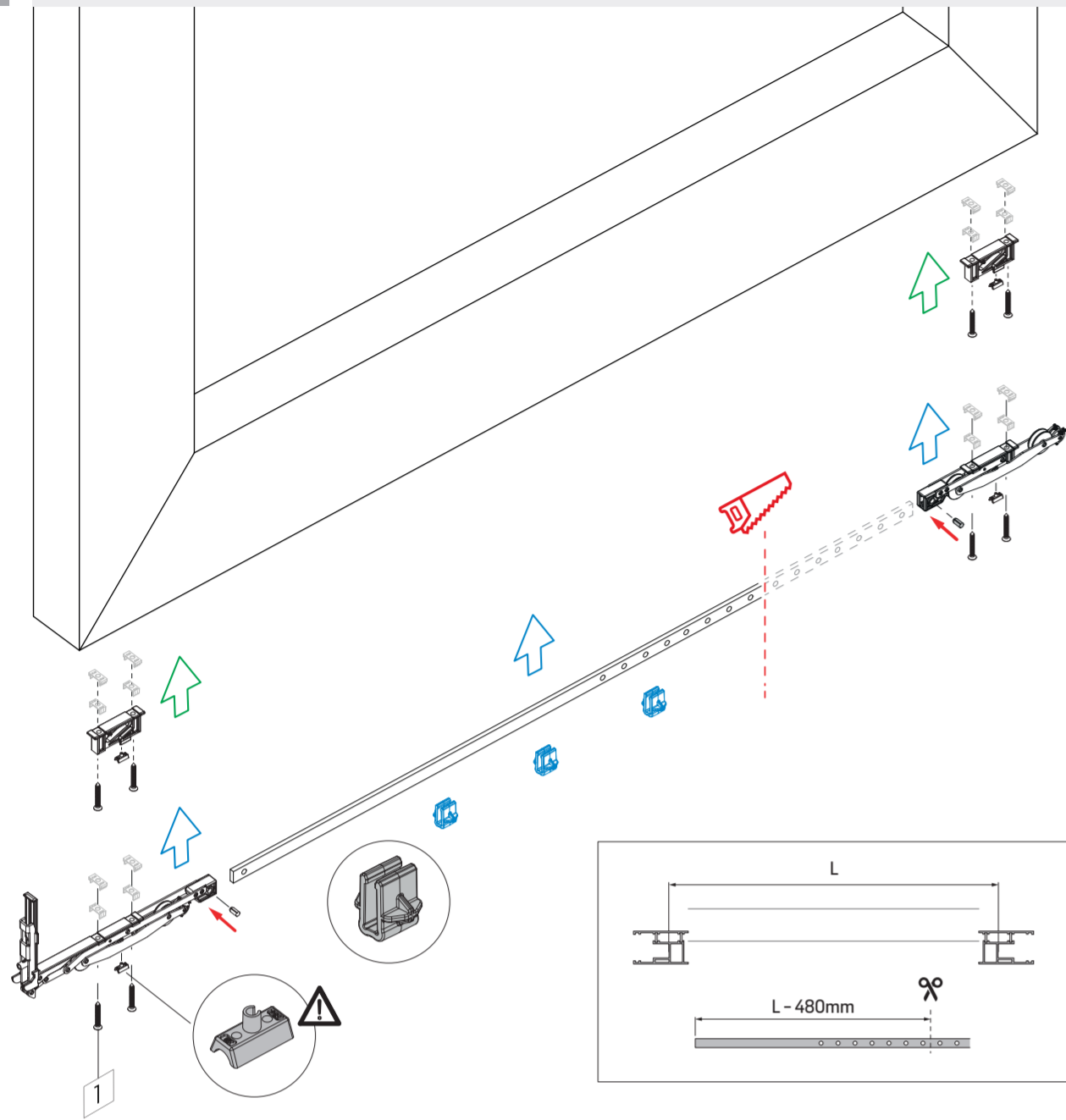
Para configuraciones de grandes dimensiones y pesos consultar con el Departamento Técnico de STAC.
In case of heavy weight and large dimensions, please contact to STAC Technical Department.



ACCESORIOS COMPATIBLES CON EL SISTEMA LS200 A TRAVÉS DEL SIGUIENTE CÓDIGO QR
ACCESSORIES COMPATIBLE WITH LS200 SYSTEM THROUGH THE FOLLOWING QR CODE

stac.es/paginas/LS200

A. MONTAJE CARROS MÓVILES | CARROS FIJOS MOBILE BOGIES | FIXED BOGIES ASSEMBLY



⚠ El montaje de los topes es imprescindible. STAC no garantiza el correcto funcionamiento del herraje si no se montan estas piezas.
The assembly of this caps is indispensable. STAC will not guarantee the proper functioning of the hardware if this parts are not assembled.

CONFIGURACIÓN HOJA MÓVIL MOBILE SASH CONFIGURATION

PASO STEP 1 PRE-MONTAR CARROS CON PLETINA
PRE-ASSEMBLY BOGIES WITH THE PLATE

PASO STEP 2 FIJAR LOS CARROS AL PERFIL
FIXING THE BOGIES TO THE PROFILE

CONFIGURACIÓN HOJA FIJA FIXED SASH CONFIGURATION

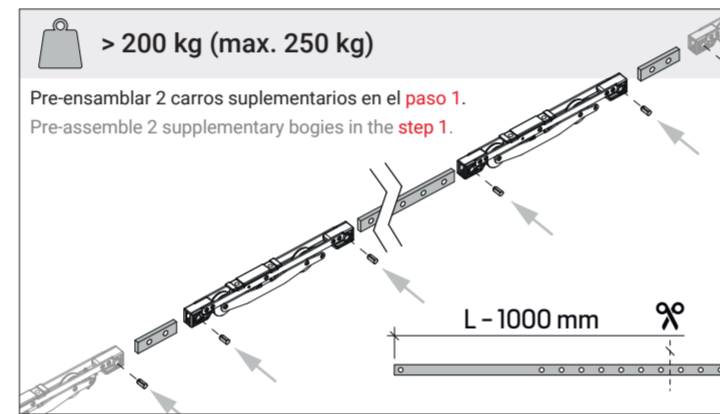
PASO STEP 1 FIJAR LOS CARROS AL PERFIL
FIXING THE BOGIES TO THE PROFILE

CANTIDAD QUANTITY	DESCRIPCION DESCRIPTION	MEDIDAS DIMENSIONS
1	4 uds. (<200 kg) 8 uds. (>200 kg)	DIN 7982 4,8 x 38 mm (PH)

*Para calzos de falleba > 18mm de alto será necesario un tornillo más largo.
* For operating rod wedges > 18mm high, a longer screw is required.

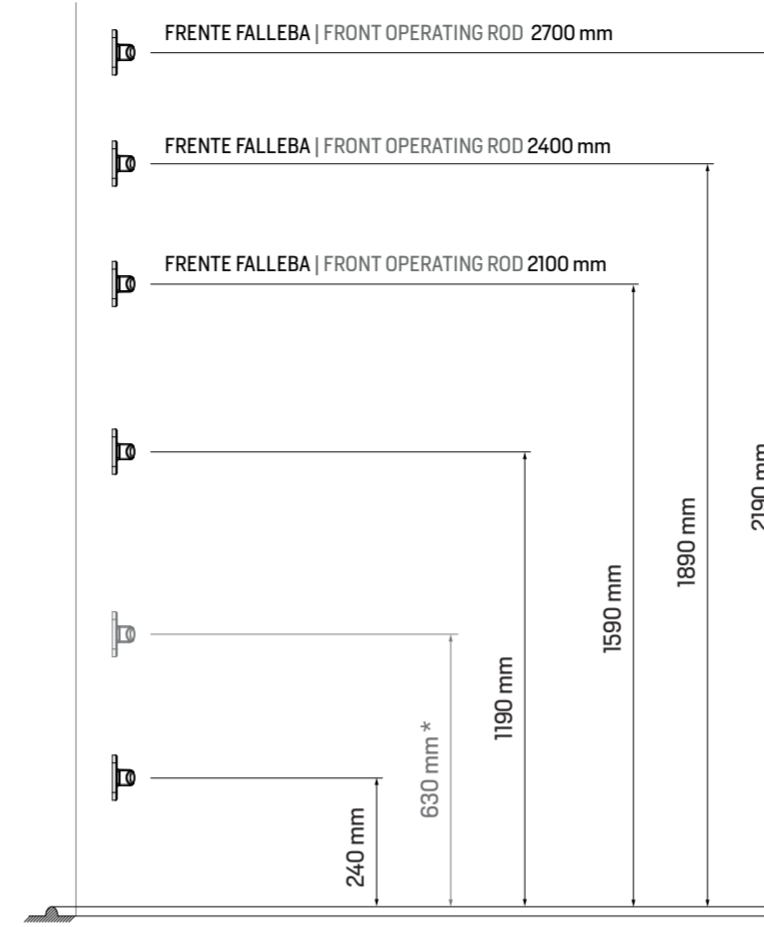
> 200 kg (max. 250 kg)

Pre-ensamblar 2 carros suplementarios en el paso 1.
Pre-assemble 2 supplementary bogies in the step 1.

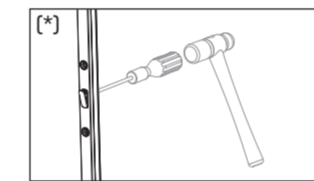


C. MONTAJE PUNTOS DE CIERRE Y ACCESORIOS LOCKING POINTS & ACCESSORIES ASSEMBLY

PUNTOS DE CIERRE LOCKING POINTS

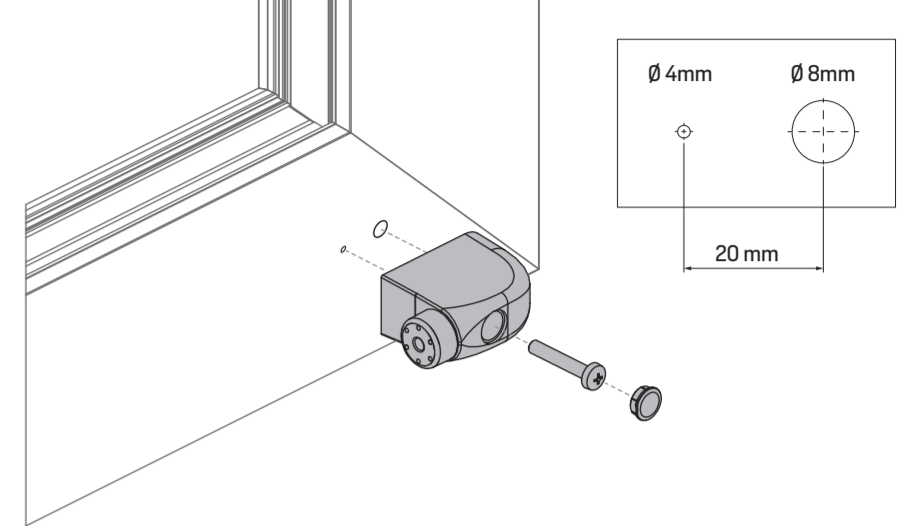


(*) Punto de cierre opcional
(*) Optional locking point

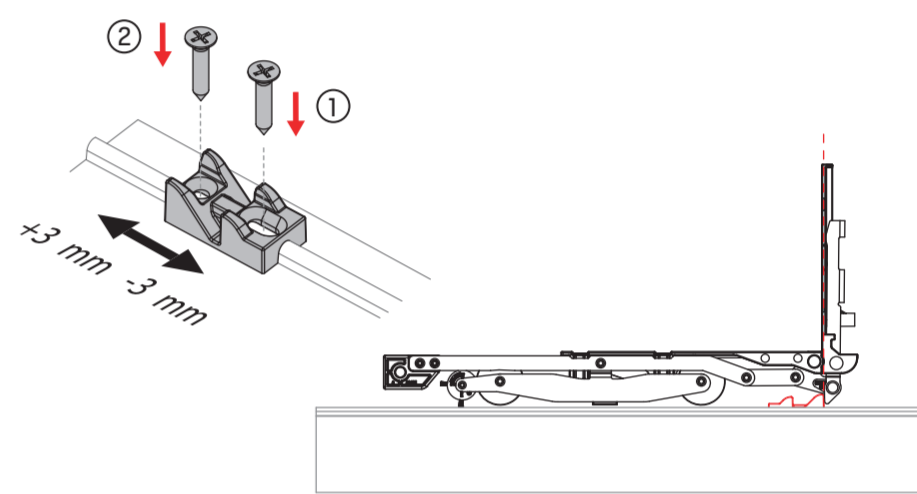


DIN 7982 4.8 x 16 mm

TOPE FIN DE CARRERA STOPPER



CERRADERO HORIZONTAL FRAME LOCKING POINT

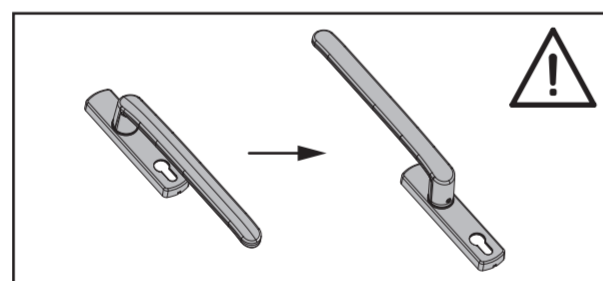


B. MONTAJE FRENTE FALLEBA OPERATING ROD FRONT ASSEMBLY

PASO STEP 1 FIJAR LA FALLEBA AL PERFIL
FIXING THE OPERATING ROD FRONT TO THE PROFILE

CANTIDAD QUANTITY	DESCRIPCION DESCRIPTION	MEDIDAS DIMENSIONS
1	8 uds. units	DIN 7982 4,8 x 38 mm (PH)
2*	1 ud. unit	DIN 7982 4,8 x 19 mm
3*	1 ud. unit	

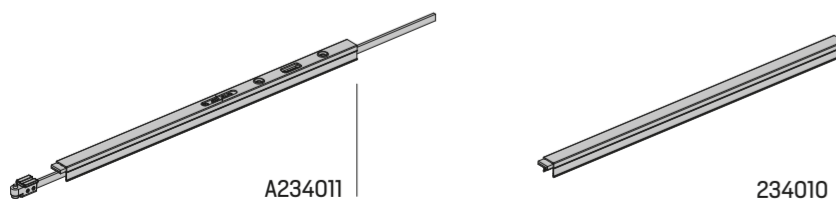
*Incluidos en los KITS | Included in KITS 234301, 234302, 234303



El montaje debe realizarse con el manillón en posición de CERRADO
The installation must be done with the handle in CLOSED position

PUNTO DE CIERRE ADICIONAL | ADDITIONAL LOCKING POINT

Para un PUNTO DE CIERRE ADICIONAL es necesario añadir el prolongador A234011 y para obtener una mayor distancia entre el punto de cierre adicional y el punto de cierre del frente falleba el prolongador 234010.
For an ADDITIONAL LOCKING POINT it is necessary to add the extension rod A234011 and to obtain a greater distance between the additional closing point and the closing point of the front operating rod the extension rod 234010.



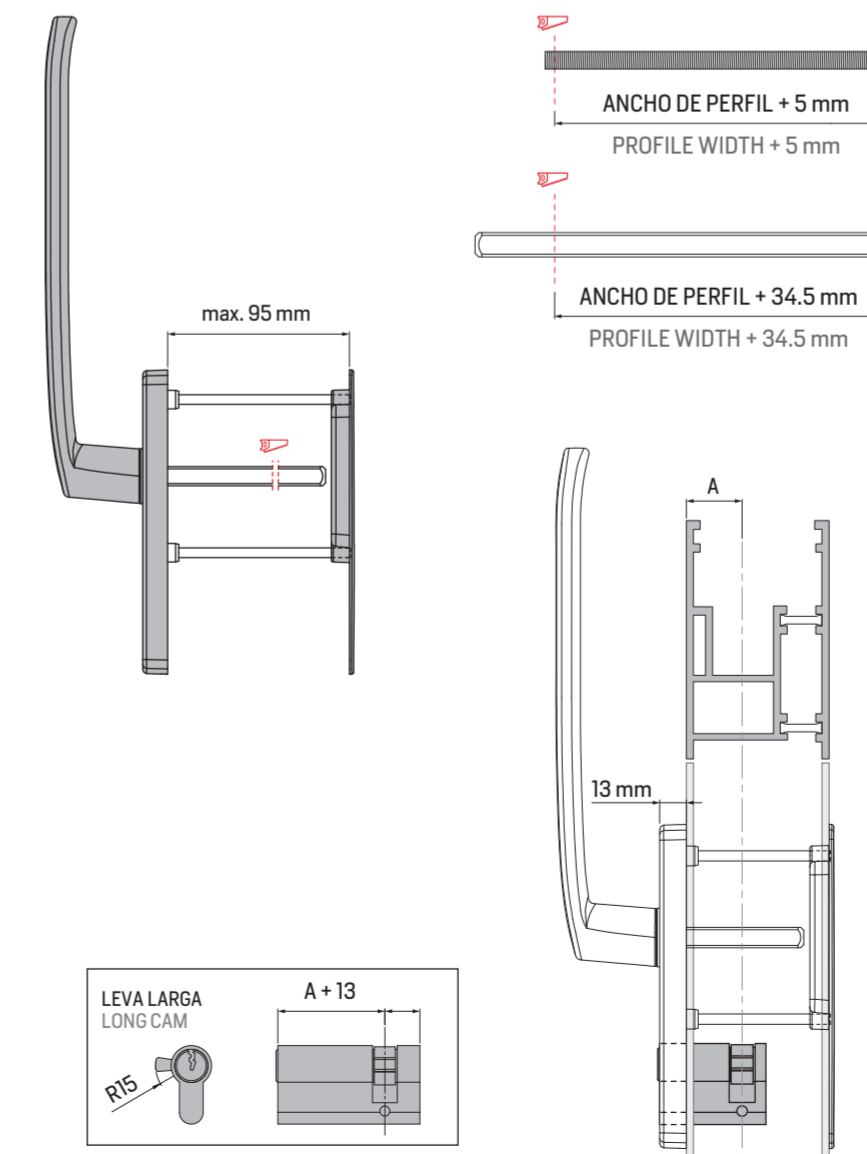
ACCEDA AL MONTAJE DE LOS PROLONGADORES A TRAVÉS DEL SIGUIENTE CÓDIGO QR
ACCESS THE EXTENSION RODS ASSEMBLY THROUGH THE FOLLOWING QR CODE

stac.es/paginas/prolongadores



D. MONTAJE MANILLÓN | UÑERO ATRIA ATRIA HANDLE | FINGER GRIP ASSEMBLY

MANILLÓN + UÑERO | HANDLE + FINGER GRIP



DOBLE MANILLÓN ATRIA | ATRIA DOUBLE HANDLE

