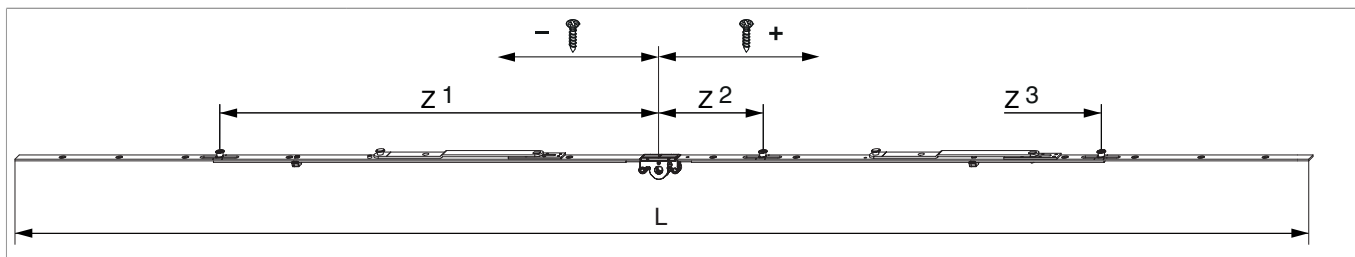


206270 - MM espagnolette central with tilt stay BS 15 1700 with 3 i.S. SRW 1.301-1.700 silver

Technical drawing



		L			Nº
silver	1.700	1.700	15	10	206270 ^{1) 2)}

¹⁾ The MACO product liability stipulates the additional use of a restrictor and cleaning stay. Note the max. sash weight for the restrictor and cleaning stay.

²⁾ Two mounted tilt stays.

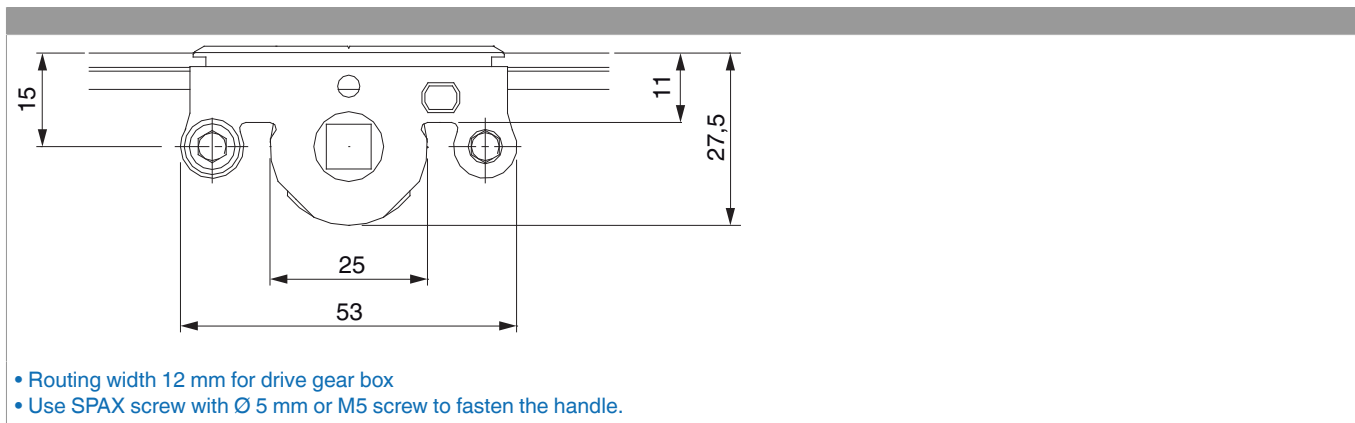
Screw position table

Nº		1	2	3	4	5	6	7	8	9	10	11	12	13
206270	13	-790	-715	-627,5	-490	-310	-120	70	180	345	535	627,5	715	800

Cam position table

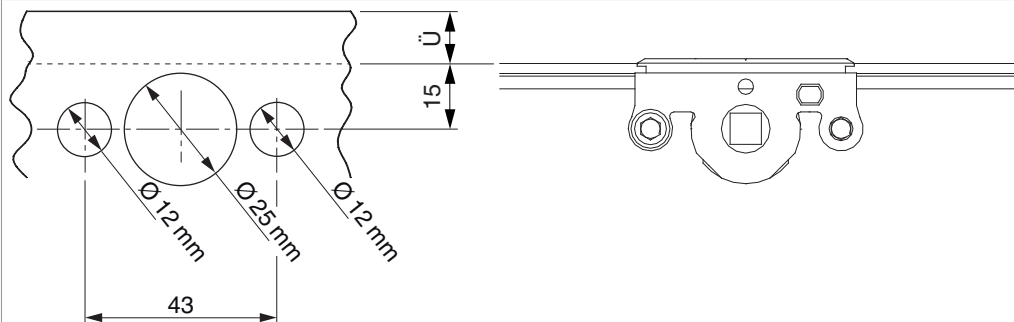
Nº		Z1	Z2	Z3	
206270	3	-583	135	583	

Gearbox dimensions

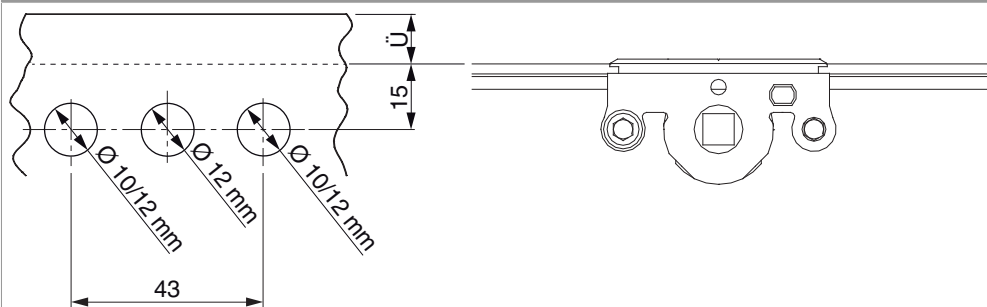


Drilling hole pattern

For timber windows



For PVC and aluminium windows

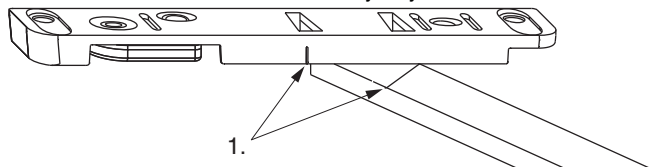


tilt stay

tilt stay

Installation

1. Cut the tilt-only stay arm to the sash rebate width and fasten. CAUTION: is centre-fastened in the tilt position!
2. Transfer the notch on the tilt-only stay arm to the cover frame. Mount the striker for the tilt-only stay arm with notch at this position.



1. Notch

Hinge

1. When inserting, bring the window handle to the cleaning position (Fig. 2, C).
2. Open the security disc on the tilt-only scissor stay casing (Fig. 1) and insert the scissor arm.
3. Bring the window handle to its tilt position (Fig. 2, B) and close the security plate again (Fig. 3).

Fig. 1

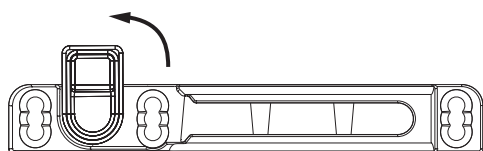
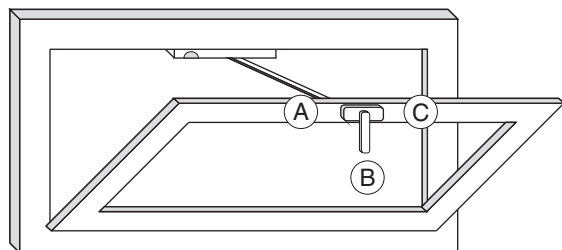


Fig. 2

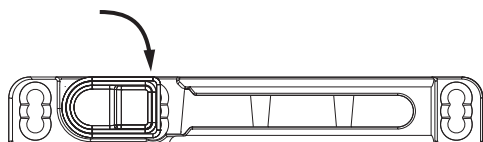


**206270 - MM espagnolette central with tilt stay BS 15 1700
with 3 i.S. SRW 1.301-1.700 silver**



- A: Close
- B: Tilt
- C: Clean

Fig. 3



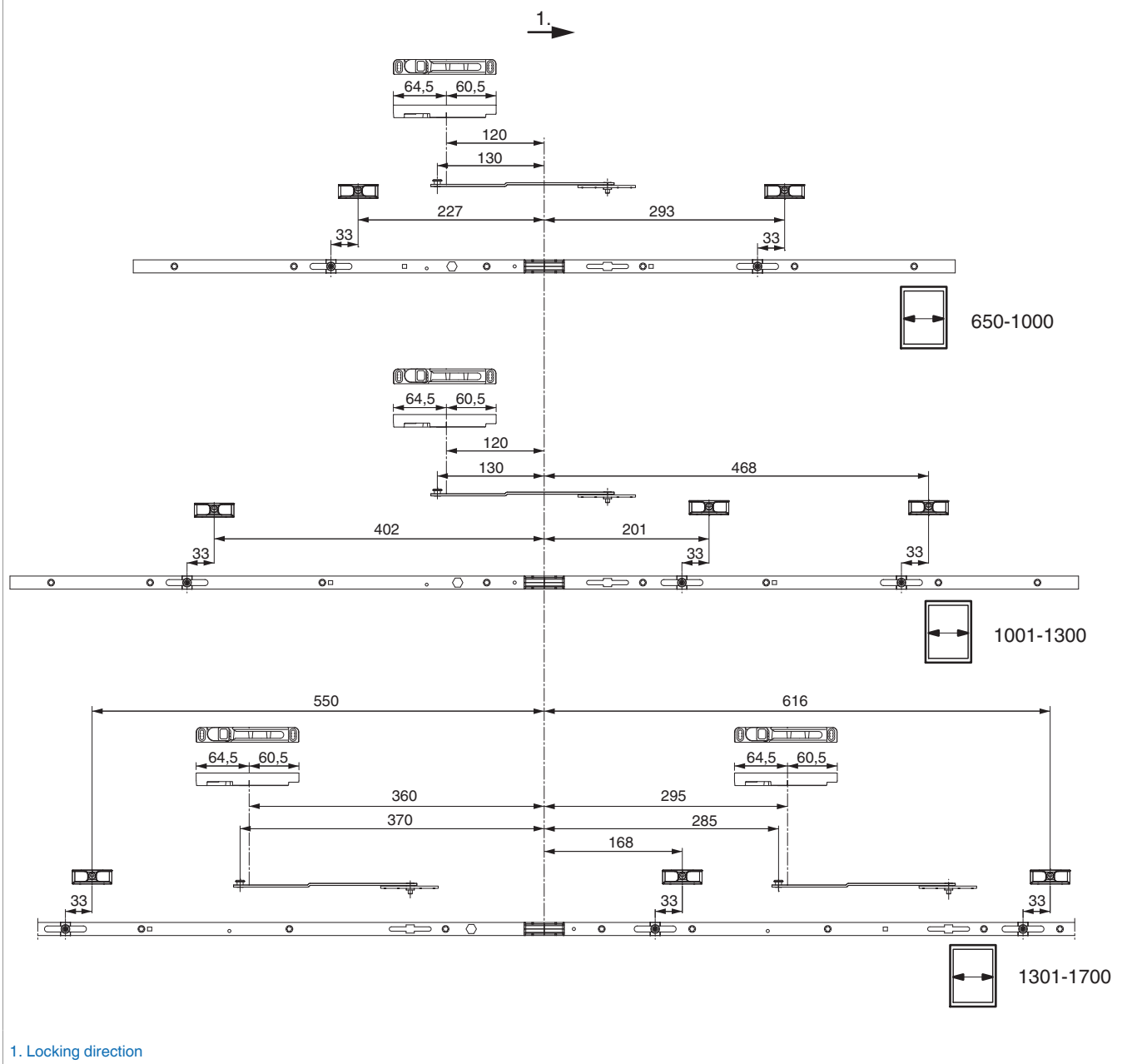
Unhinge

1. When unhinging in tilt position, open the security disc (Fig. 1).
2. Close the sash, bring the handle to cleaning position (Fig. 2, C) and open the sash.



**206270 - MM espagnolette central with tilt stay BS 15 1700
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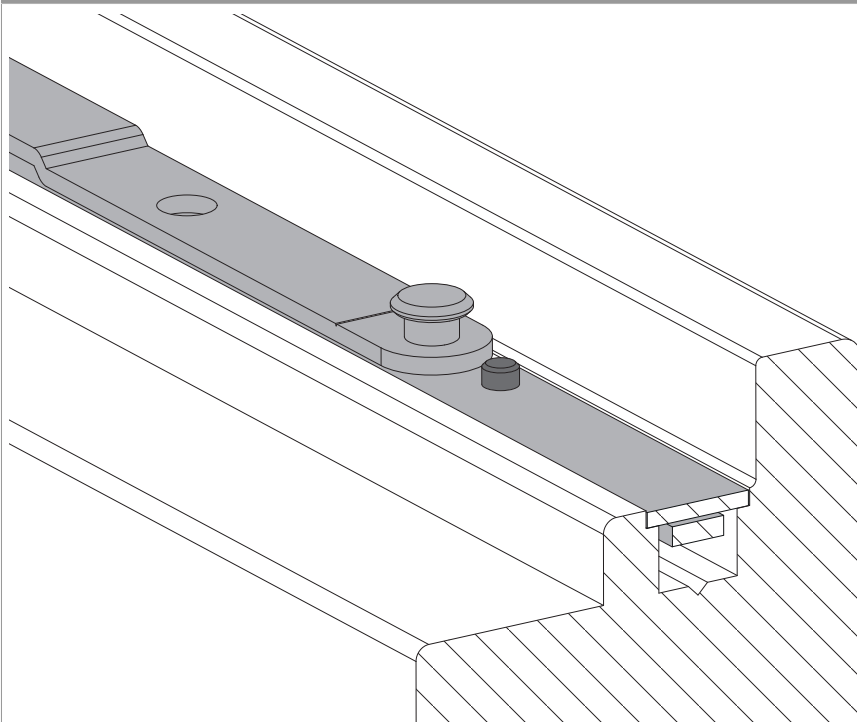
Espagnolette - fixed handle height





**206270 - MM espagnolette central with tilt stay BS 15 1700
with 3 i.S. SRW 1.301-1.700 silver**

Correct installation position



Gasket compression adjustment

i.S. locking cams and standard locking cams

