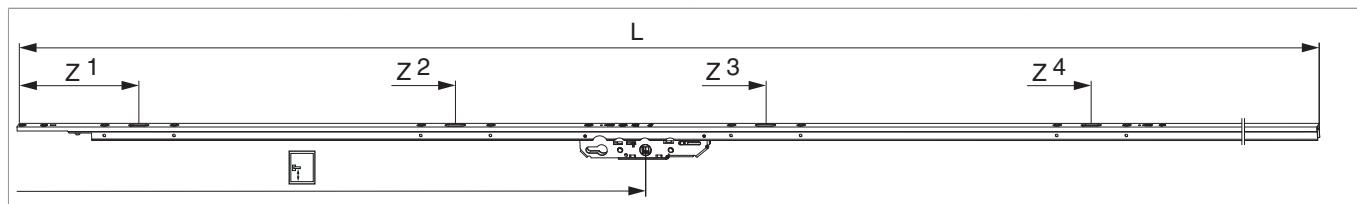




228263 - Lift&Slide drive gear lock 150/300/400kg BS 37,5 size 3,5 GM 1.000 SRH 1.860-2.360 L=2.300 silver PC

Technical drawing



								L				Nº
silver F1	for bolt	size 3,5	anodised	2	2	1.860 - 2.360	1.000	2.300	500	10	5	228263 ¹⁾

¹⁾ The application ranges apply only if a flat roller track is used with universal low guide frame with cover. If the high roller is used, the application ranges are increased by 10 mm.

Screw position table

Nº												
228263	8	137	247	637	747	1.127	1.237	1.642	1.752			

Cam position table

Nº		Z1	Z2	Z3	Z4	Z5	
228263	4	190,5	690,5	1.181	1.695		

Warning



RISK OF INJURY DUE TO NON-OBSERVANCE OF THE PROCESSING INSTRUCTIONS!

Without a drive gear damper, minor to serious injuries may occur when operating the system.

From a sash weight of 200 kg, the use of a drive gear damper is **STRONGLY** recommended.



Handle and main lock casing

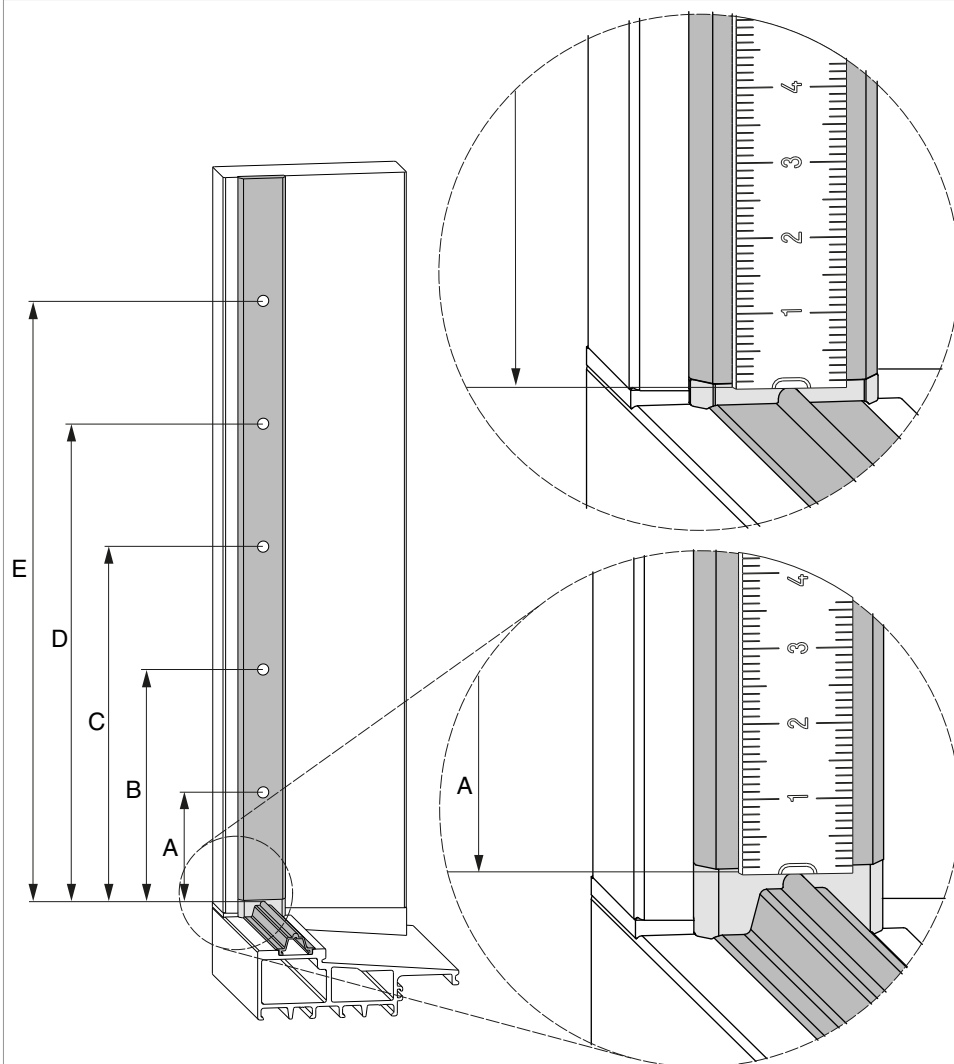




228263 - Lift&Slide drive gear lock 150/300/400kg BS 37,5 size 3,5 GM 1.000 SRH 1.860-2.360 L=2.300 silver PC

Drilling and routing patterns

Locking bolt



Positions of the locking bolts

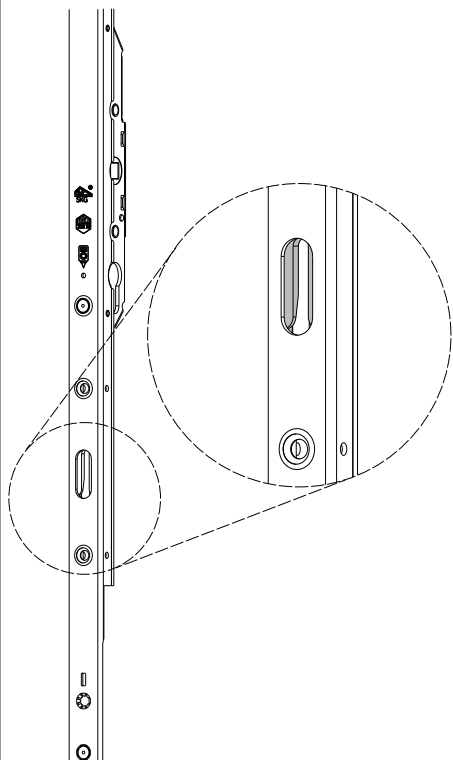
	A	B	C	D	E
size 1	204	-	-	-	594
size 2	204	-	-	594	1108
Size 3	204	-	704	1194	1508
Size 4	204	-	704	1194	1908
Size 5	204	-	704	1194	2308
Size 6	204	704	1194	2309	2708
Size 7	204	704	1194	2309	3108



**228263 - Lift&Slide drive gear lock 150/300/400kg BS 37,5
size 3,5 GM 1.000 SRH 1.860-2.360 L=2.300 silver PC**

Installation

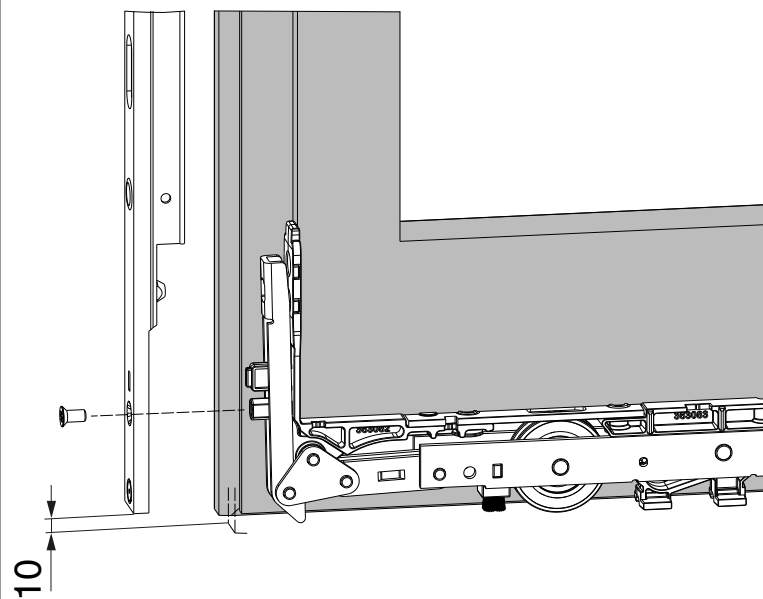
Installation situation with HS roller



CAUTION:

The drive gear must be inserted in the closed state!

Inserting with HS roller 300 kg





**228263 - Lift&Slide drive gear lock 150/300/400kg BS 37,5
size 3,5 GM 1.000 SRH 1.860-2.360 L=2.300 silver PC**

Inserting with HS roller 150 kg

