

Pan locks for aluminium dropsides

Long stroke bolt lock 710

Edge profile with smooth outer surface. Cannot be opened automatically, thanks to its over-centre locking position and button catch. The lock is easily installed on dropsides of varying heights.

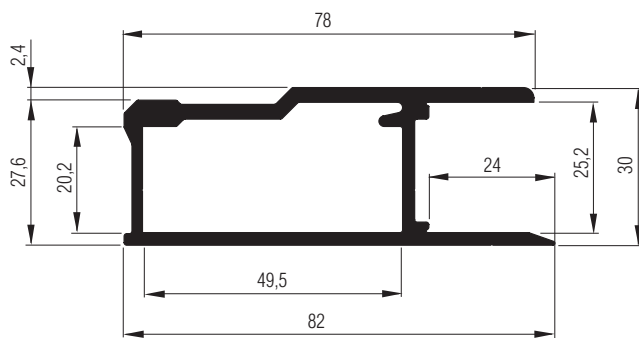
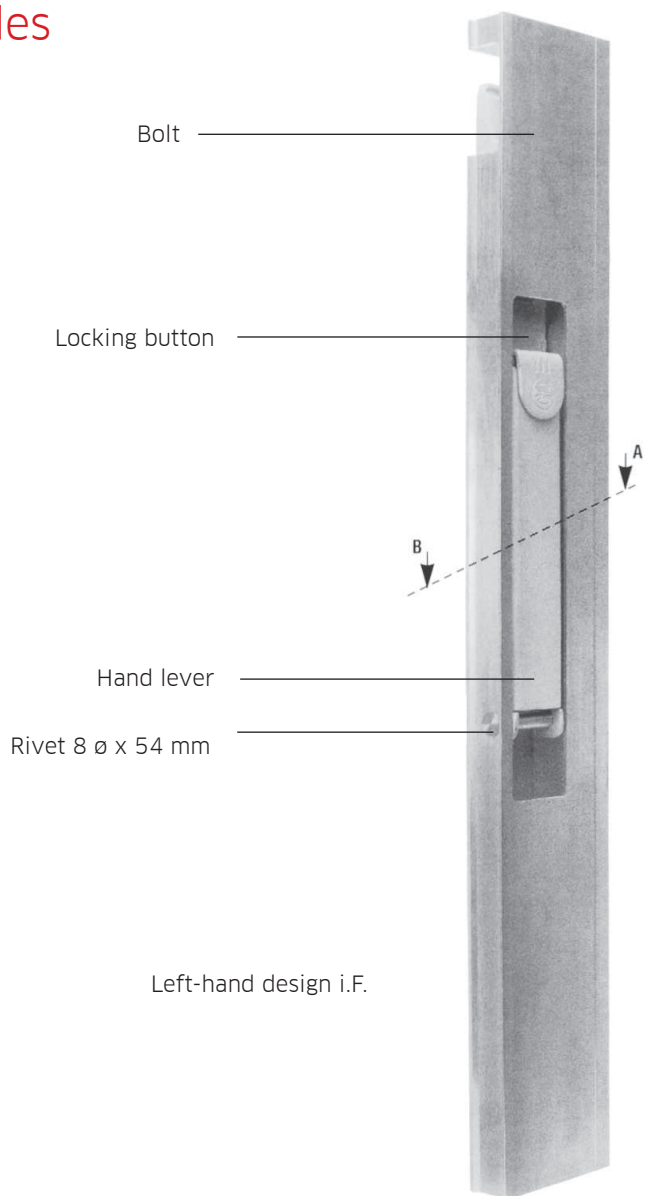
Typical areas of application

Fields of application include dropsides with a height of 400-800 mm. A 710 lock with special aluminium fixing element is used on bodywork systems and car trailers. It can be supplied in the desired length with a bare metal or anodised edge profile.

Technical aspects

Good locking performance is achieved by the combined operation of the catch and locking bar. The lock is readjusted automatically by an individual spring-loaded locking bar, so that the dropside never clatters – even when under high load. When the dropside is folded down, the hand lever drops under its own weight to lie against the dropside. The 710 lock is covered by the curtain.

The lock is supplied pre-installed in a 515 mm or 815 mm aluminium profile and can be trimmed to size by the customer for dropside heights of up to 400 mm.



230 414 000 - left
230 415 000 - right



232 845 - right
232 847 - left

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Aluminium edge profile, ready-assembled	Length	Weight approx.	Article No. Aluminium		
	[mm]	[kg/each]	finish	bright	anodised
right	500	1,90	230 413 050	230 413 058	230 413 059
left	500	1,90	230 412 050	230 412 058	230 412 059
right	800	1,90	230 413 080	230 413 088	230 413 089
left	800	1,90	230 412 080	230 412 088	230 412 089

Stanchion pouch	Fitting	Material	Surface	Weight approx.	Article No. anodised
				[kg/each]	
right	Welded	Steel	raw	0,12	230 415 000
left	Welded	Steel	raw	0,12	230 414 000
right	Bolted	Steel	KTL-coated	0,20	232 845 000
left	Bolted	Steel	KTL-coated	0,20	232 847 000