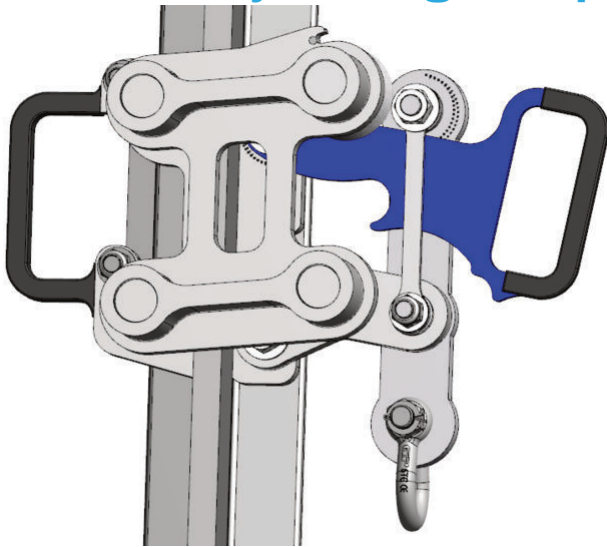


Safety Parking Clamp

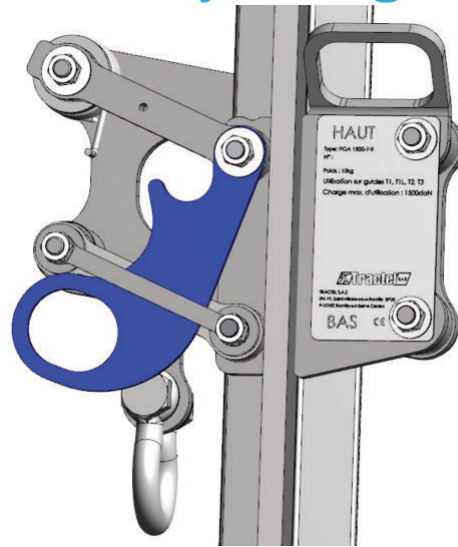
The Safety parking clamps (SPC) are dedicated to securing lifting platforms used in the elevator industry by attaching the platform to the guiding rail. They are used as a secondary safety device, a primary safety device is mandatory.

In case of breaking of the lifting cable, the platform will fall and will immediately be blocked by the clamp.

Front Safety Parking Clamp



Back Safety Parking Clamp

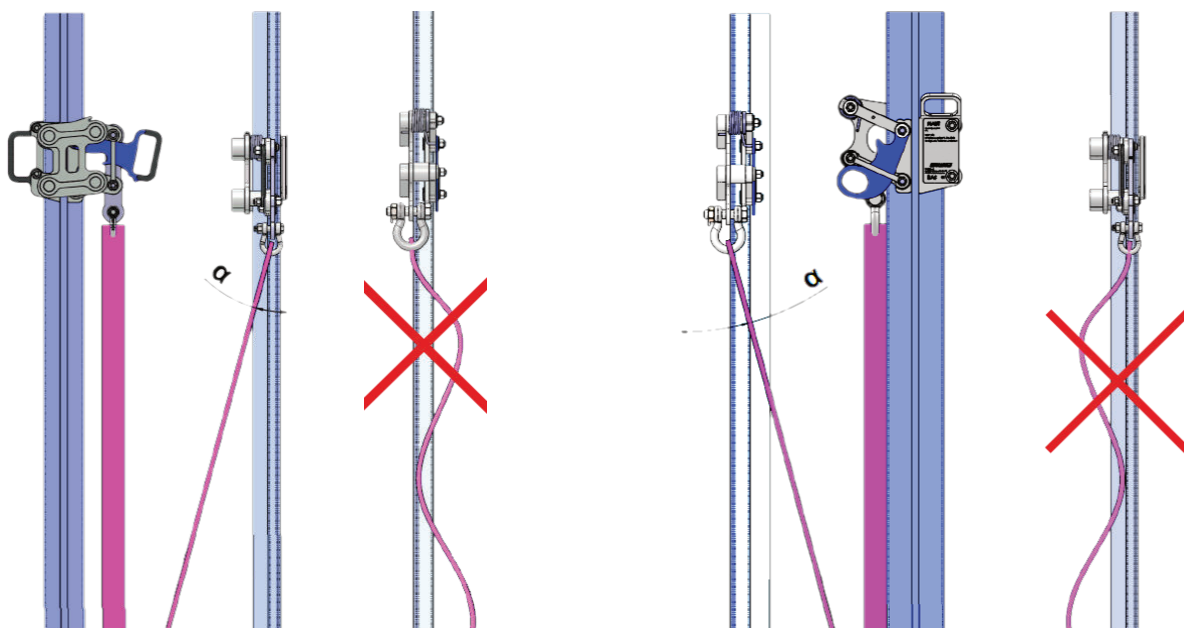


- The **Front** Safety Parking Clamp (FSPC) is attached to the front of the guiding rail of the elevator platform.
- The front safety parking clamp has a smaller range, is a bit lighter but has a higher capacity (2 t) and can be installed on every installation, since the required space behind the rail is very limited (20 mm minimum). It offers PVC covered handles to ease manipulation.
- The **Back** Safety Parking Clamp (BSPC), is attached to the back of the guiding rail of the elevator platform.
- The back safety parking clamp has a wider range but, it requires enough free space at the back of the rail (110 mm without the shackle, ~120 mm with the shackle) to be installed, and is limited to 1.5t capacity.

Both clamps attached to the platform itself via a shackle and a sling (not supplied or supplied separately).

Use our standard 3.25t shackle C039H/6, code 105589.

The sling has to be tensed, not slack, as the safety parking clamps are not designed to withstand a free fall. The angle of the sling (α) is maximum 20°.



Technical characteristics

Model	Front Safety Parking Clamp	Back Safety Parking Clamp
Product Code	212898	212928
EAN	3600232128984	3600232129288
Height (mm)	250	110
Length (mm)	500	300
Depth (mm)	330	250
Weight (kg)	9 kg	10.4 kg
Material	Steel	Steel
WLL	2 t	1.5 t

The Safety Parking Clamps are designed to work on standard ISO 7465 rails, used for elevators (see correspondence table below).

Other uses are forbidden.

Product Code	T75-3	T82	T89	T90	T125	T127-1	T127-2	T140-1	T140-2	T140-3
212898	V	V	V	-	-	-	-	-	-	-
212928	V	V	V	V	V	V	V	V	-	-

Rail	Dimensionen				
	b1	h1	k	n	f
T75-3/B	75	62	10	30	9
T82/B	82.5	68.25	9	25.4	8.25
T89/B	89	62	15.88	33.4	11.1
T90/B	90	75	16	42	10
T125/B	125	82			12
T127-1/B	127	88.9	15.88	44.5	11.1
T127-2/B					15.9
T140-1/B	140	108	19	50.8	17.5
T140-2/B		102	28.6		
T140-3/B		31.75	31.75		

