

## 18995 MINT SV GFF PE

Multipoint lock, self-locking, latch blocking mode, panic E



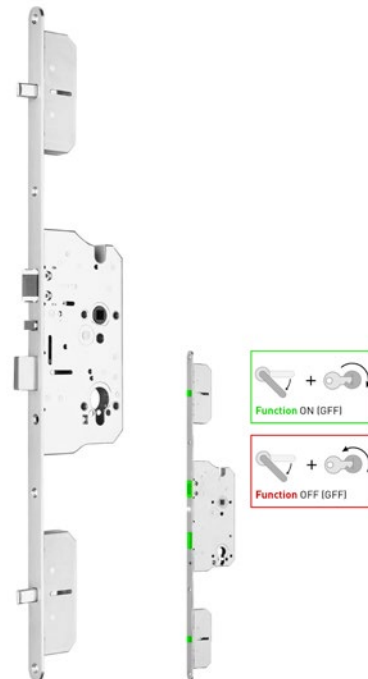
### Product profile

For use in main entrance doors in commercial buildings. When latch hold back (GFF) is deliberately switched on, the combination of the depressed lever handle and cylinder permanently retracts the latch and bolt. Ideally, the door is held using a door closer. In this operating mode, no identification media are required. Ideal for buildings that have very high footfall and no alarm function during the day, but are fully secured at night.

GFF (latch blocking mode) activation (or deactivation): Push down the inside lever handle until it stops and turn the key in opening (or closing) direction until it stops.

### Standard version

- Self-locking multipoint locking device
- Latch blocking and sequence control
- 4-part clamp follower; square 9 mm
- Panic E function
- GFF: latch hold back can be switched on/off
- Smooth-running latch withdrawal for drawing back the latch
- Hardened main bolt; 20 mm throw
- Two additional hardened bolts; 20 mm throw
- Slider protection: mechanical top/bottom
- Dampened, reversible DIN L+R comfort latch with latch blocking
- Suitable for rotary knob cylinders
- Follower turning angle 35°



### Important note

The cylinder screw is not centred in the forend. To determine the cylinder lengths: centre of forend = centre of lock cylinder.

Do not use asymmetric cylinders with «L-cam».

Do not use a reduction sleeve for the Follower/square spindle.

No external, mechanical bolt-switch contact is recommended.

### 18995 · 1 · 2 · 3 · 4 · 5 · 6 · 7 · 8

	1 Cutout	2 Distance	3 Backset	4 Follower	5 Forend	6 Direction	7 Surface	8 Options
CH	02 RZ	78 78 mm	60 60 mm	9 9,0 mm	02 18r x 1788 mm	0 DIN L	00 Stainless steel matt	0000 No options
	03 PZ		70 70 mm		03 20r x 1788 mm	1 DIN R	99 On request	0130 Renovation forend Treplane
			80 80 mm					
DIN	02 RZ	72 72 mm	65 65 mm	9 9,0 mm	03 20r x 1744 mm	0 DIN L	00 Stainless steel matt	0000 No options
	03 PZ	74 74 mm	70 70 mm			1 DIN R	99 On request	
		92 92 mm	80 80 mm					
		94 94 mm						
D	03 PZ	88 88 mm	65 65 mm	9 9,0 mm	03 20r x 1850 mm	0 DIN L	00 Stainless steel matt	0000 No options
			80 80 mm			1 DIN R	99 On request	

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