

18951 MINT SB

Multipoint lock, key operated, single throw



Product profile

For use in house and apartment entrance doors and in commercial buildings. Simple, smooth operation via the cylinder. The reversible DIN L + R comfort latch guarantees that the latch extends quietly and enters the striking plate gently. The solid design, hardened main bolt and four additional hardened bolts allow for construction of door systems up to RC4 resistance class. The lock is approved for fire resistance and smoke control tests in accordance with EN 1634.

Standard version

- Mechanical multipoint locking device
- Latch blocking and lever handle release
- 4-part clamp follower, square 8/8.5/9 mm
- Smooth-running latch withdrawal for drawing back the latch
- Hardened main bolt; 20 mm throw
- Four additional hardened bolts; 20 mm throw
- Dampened, reversible DIN L + R comfort latch with latch blocking
- Simultaneous latch blocking and lever handle release when locked

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 a reduction sleeve for the Follower / square spindle.



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	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	8 8,0 mm	02 18r x 1788 mm	0 DIN L	00 Stainless steel matt	0000 No options
	03 PZ		70 70 mm	9 9,0 mm	03 20r x 1788 mm	1 DIN R	99 On request	0110 Radiussed forend extension
			80 80 mm					
DIN	02 RZ	72 72 mm	65 65 mm	8 8,0 mm	03 20r x 1744 mm	0 DIN L	00 Stainless steel matt	0000 No options
	03 PZ	74 74 mm	70 70 mm	9 9,0 mm		1 DIN R	99 On request	0110 Radiussed forend extension
		92 92 mm	80 80 mm					
		94 94 mm						
0	03 PZ	88 88 mm	65 65 mm	5 8,5 mm	03 20r x 1850 mm	0 DIN L	00 Stainless steel matt	0000 No options
			80 80 mm	9 9,0 mm		1 DIN R	99 On request	0110 Radiussed forend extension

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