

12011

Mortise lock



EN 1634

Product profile

The mortise lock is designed for manual or, in combination with a latch, automatic locking of the inactive leaf of a double-leaf door system. By actuating the lever, the shoot bolts are retracted into the mortise lock. With use of a latch, the shoot bolts are locked in the retracted position. If the inactive leaf is switched to locking position, the latch automatically extends the self-actuated locking of the spring-mounted shoot bolts upwards and downwards.

Standard version

For left and right hand use

20 or 24 mm radiussed forend

30, 45 or 65 mm square spindle



12011 • ① ② ③ ④

① Backset	② Forend	③ Direction	④ Surface
30 30 mm	15 20r x 235 mm	2 left and right	00 Stainless steel
45 45 mm	17 24r x 235 mm		matt
65 65 mm	99 On request		99 On request

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