

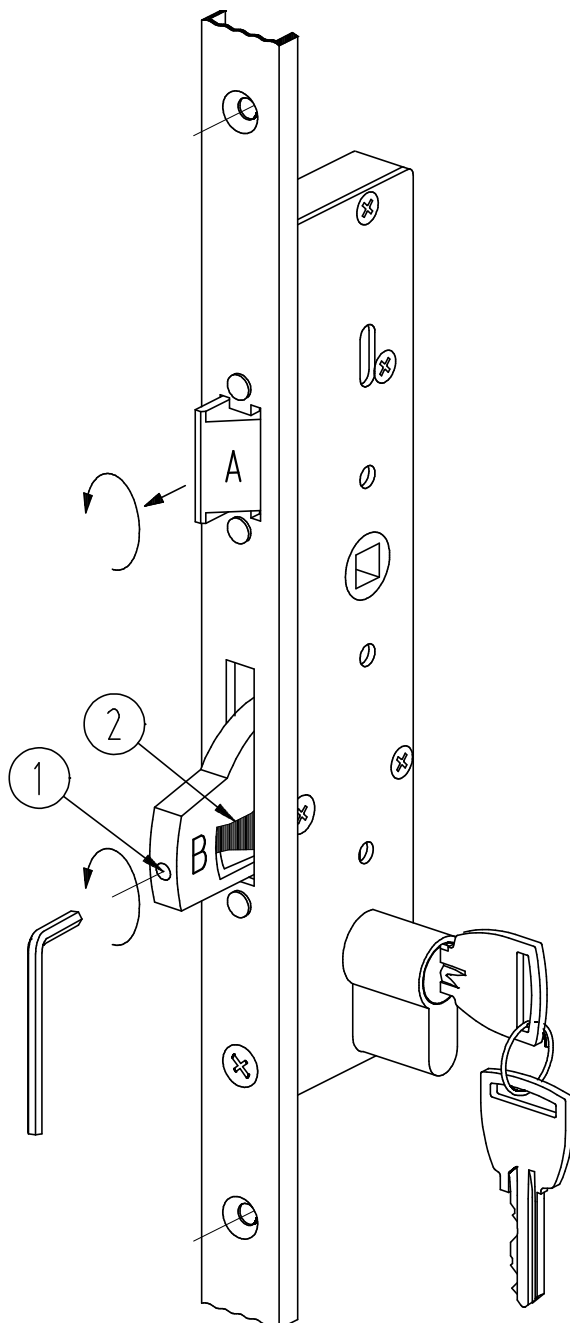


THREE-POINT LOCKS SERIES 8400

- The locks are tested in accordance with the European standard EN 12209:2003/AC:2005 and obtained the following classification code:

Category of use	Durability	Door mass	Fire resistance	Safety	Corrosion resistance	Security	Door application	Type of key operation	Type of spindle	Key identification
3	X	7	0	0	C	2	B	A	2	0

1.2. Turning of the latch bolt and installation of the cylinder



Note:

When a lock is mounted without cylinder, the plastic protection piece and screw should not be removed.

Turning of the latch bolt (A):

- Put the dead bolt (B) in locked position.
- Pull the latch bolt (A) forwards with a pair of pliers.
- Turn the latch bolt (A) 180°.
- Move the latch bolt (A) backwards.

Installation of the cylinder:

Only for locks:

- n° ...-...-40 with flat faceplate
- n° ...-U...-35 with U-faceplate
- n° ...-U24-37 with U-faceplate

- Install the cylinder.
- Put the dead bolt (B) in locked position:
Case 1: the key can be removed from the cylinder.
Case 2: the key can not be removed from the cylinder.
 - * unscrew the hexagon socket screw (1).
 - * turn the key to put the catch (2) in the lower position.
 - * tighten screw (1).