

DUETTO - Lock kit



Description

Embedded lock with long forend, for symmetrical folding doors or external sliding doors. Steel 16x1450 mm forend and movable rod suitable to 16/12 eurogroove; 35 mm backset and 8 mm hub.

A rotation of 180° of the handle allows the complete closing of the door (30 mm stroke). This allows the arch of the Duetto handles to be downwards positioned in order to avoid damages when moving the door.

To be coupled with driving guide for shootbolt art. A40471.00.01 necessary to block the forend on the upper side. The forend is trimmable: this allows to realize doors from 2100 mm with handle height from 750 to 1200 mm.

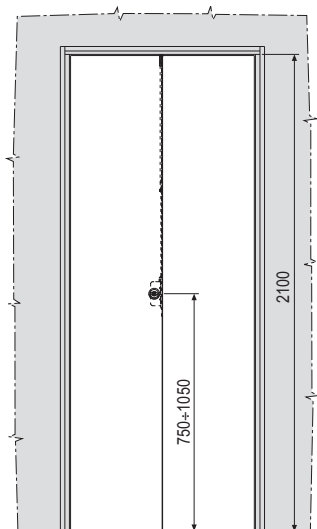
Application

On symmetrical folding doors the push rod of the of the lock closes on the upper transom of the frame, usually inside the guide for the sliding gliders of the door.

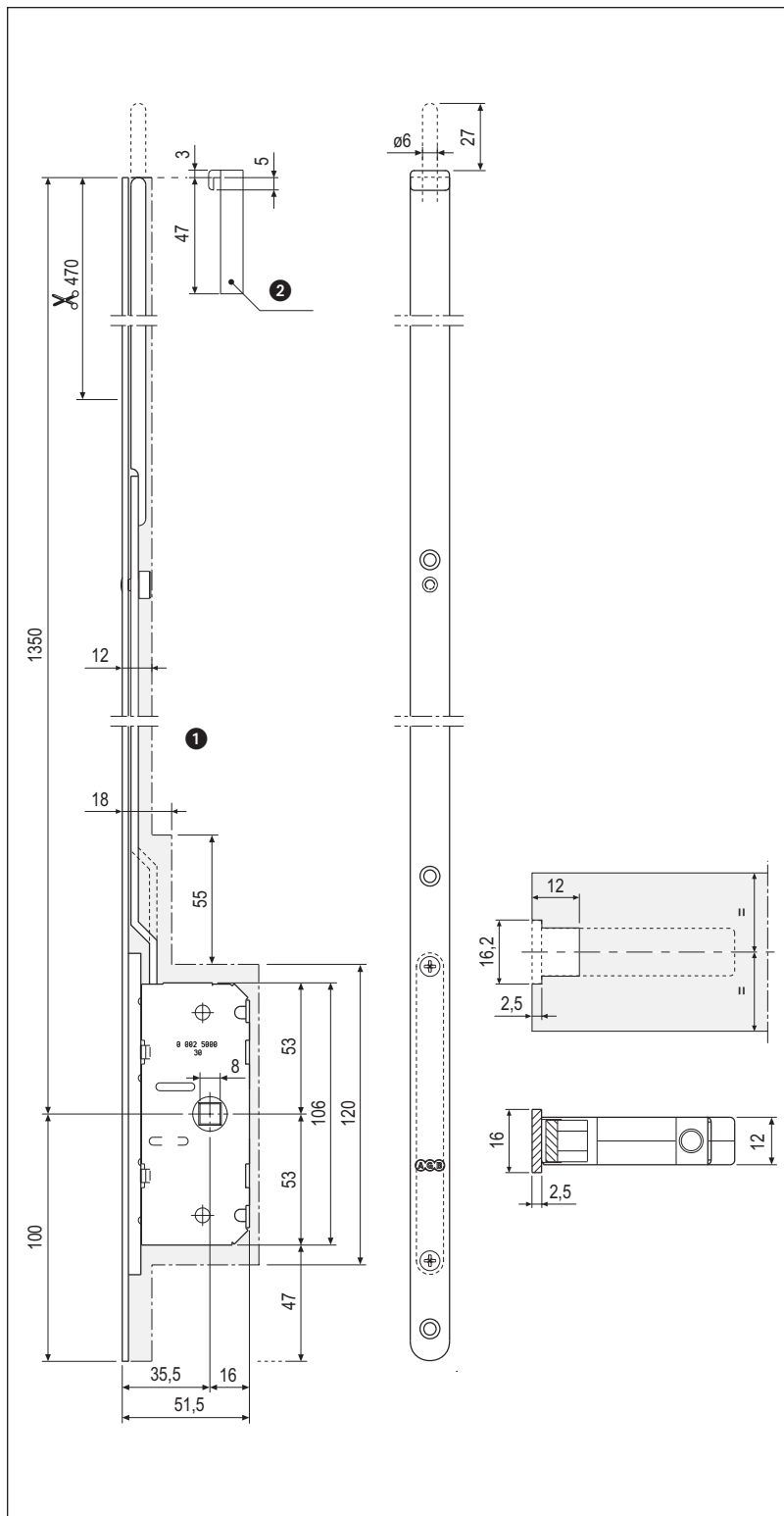
On external sliding doors, the lock allows to avoid the building of the jamb by locking with the push rod inside the guide for the sliding gliders of the door.

Mounting

Mill the narrow jamb of the door with the dimensions indicated in the drawing. After the lock forend has been trimmed, fix the driving guide for shootbolt and then the lock with 3,5x30 mm.



Application example



Order Specification

Material	Ref. Article
STEEL	① B02793.35.XX
	② A40471.00.01

NB. Refer to the price list in force to check the availability of the finishes.