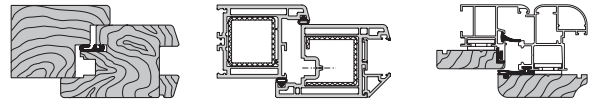


Mod. Dual with locking cams



Application

For single and double-sash rebated or flush balcony doors.

Locking points

- 4 roller cams
- Spring latch
- Central bolt
- It is possible to connect a terminal to the lower side of the rod and an extension or a terminal to the upper side.
- It is possible to connect an extension or a terminal in intermediate positions, between the two upper locking cams.

Operation

In the locks there are 2 hubs, an upper and a lower (external) one. The spring latch is moved by the upper (interior) hub, while from outside it can be moved by the key only.

To close: lift the handle to let the bolt come out and the locking cams to move; turn the key to lock.

To open from outside: turn the key to unlock; lower the handle to retract the bolt, locking cams and the spring latch; turn the key again, in order to retract the spring latch.

To open from inside: turn the key to unlock; lower the handle to retract the bolt, locking cams and the spring latch.

A special lever allows a temporary block of the spring latch in order to avoid accidental door closing when gone out.

Technical characteristics

- Reversible steel spring latch, bevelled and rounded to reduce friction.
- Central bolt made of pressed steel
- European profile cylinder hole with fastening screw supplied with the lock.
- Holes, 38 mm and 20 mm centre beside the cylinder; holes, 38 mm centre beside the hub

- Dimensions
- Centre: 92 mm
 - Backsets: 35 mm
 - Forend width: 16 mm
 - Forend thickness: 3 mm
 - Forend height: 2200 and 2400 mm, extensible with extensions
 - Throw the hooks and the bolt: 20 mm
 - Hub: 8 mm made of pressed steel
 - Finish: bichromated finish in compliance with UNI-ISO 2081

Screw hole position

GR	A-B ref.													
	1°	2°	3°	4°	5°	6°	7°	8°	9°	10°	11°	12°	13°	14°
12	45	247,5	352,5	622,5	727,5	885	1188	1297,5	1402,5	1657,5	1762,5	2045	2105	2165
13	45	247,5	352,5	622,5	727,5	885	1188	1297,5	1402,5	1757,5	1862,5	2245	2305	2365

Order Specifications

Article			Forend	Forend height	Forend width	Forend thickness
COD	E	GR				
F21320	35	12	16	1800-2200	2200	3
F21320	35	13	16	1900-2400	2400	4

