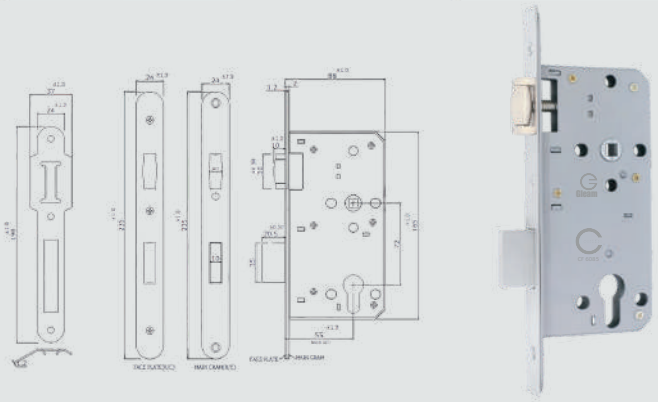
Euro Profile Roller Lock Body Double Throw (72mm Centre)

Product Description:

- Roller Latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.



CF 6085 12209:2003 1634-1

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALEET
G-EP-RLB-DT-1825	50X72	50	78X165	1	10	1080
G-EP-RLB-DT-1826	55X72	55	83X165	1	10	1080
G-EP-RLB-DT-1827	60X72	60	88X165	1	10	1080

Finishes:

SSS.PSS & special finish available upon request.
Also available Radius Corner

Standards:

Certification CE Marked to EN 12209 UKCA Marked to EN 12209, Fire tested to EN 1634-1 for use on fire doors up to 90 mins timber / 4hr steel.

Escape Lock Body

Product Description:

- Easily reversible mechanism by turning live bolt suitable for inside /outward & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 36 to 38mm bolt through centre.
- Live Bolt Tested for 100,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.



CF 6085 12209:2003 1634-1

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALEET
G-EPM-EL40-183	60X72	60	90X165	1	10	1080

EN 12209:2003	3	S	8	1	0	G	3	B	A	2	0
EN 179:2008	3	7	6	B	1	3	4	2	A	B	D

Finishes:

SSS.PSS & special finish available upon request.
Also available Radius Corner

Standards:

Certification CE Marked to EN 12209 UKCA Marked to EN 12209, Fire tested to EN 1634-1 for use on fire doors up to 90 mins timber / 4hr steel.