



Main lock Art. 1749
Standards: CE marking and DIN 18250 T120
(Part 1)



Upper lock Art. 1742/09
Standards: CE marking and DIN 18250 T120
(Part 1)



Rod Art. 1742



Lower lock Art. 1742/09
Standards: CE marking and DIN 18250 T120
(Part 1)

Specifications

Main lock
Art. 1749

- Handed.
- For European profile cylinder.
- Key action on latch bolt.
- Double throw dead bolt.
- With rod movement up- and downwards.
- Without strike plate.

Pivot dead bolts
Art. 1742/09

- Non-handed.
- With adjustable rod application.

Rods
Art. 1742

Length 629, 689, 754 or 879 mm.

In unlocked position

Latch bolt is operated from both sides by lever handle/key action.

In locked position

Dead bolt and pivot dead bolts are locked. Latch bolt and lever handle are blocked.

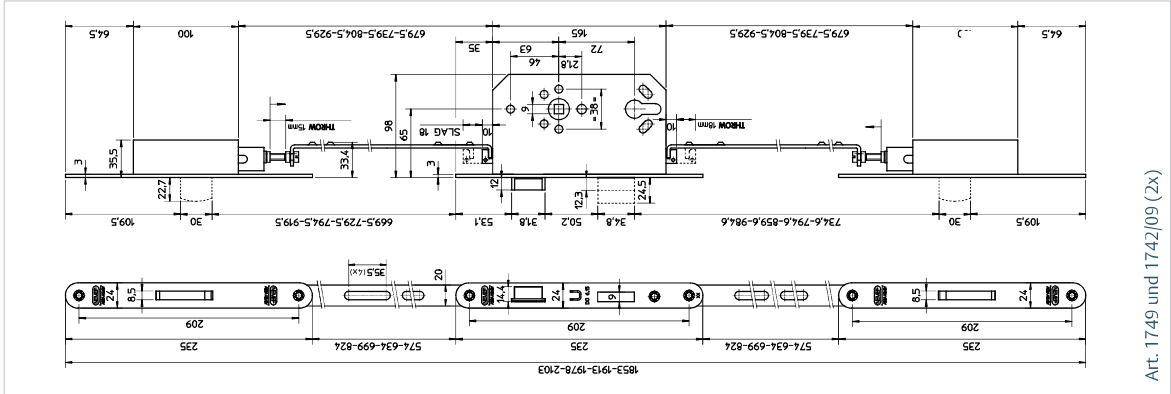
Note

Please use Art. 1742 only in accordance with Art. 1749/09, 1749/37 and 1749/47.

Accessories

None.

	1749/09	1749/37	1749/47	1742/09
Backset 65 mm	•	•	•	•
Distance 72 mm	•	•	•	•
Profile cylinder	•	•	•	•
9 mm follower	•	•	•	•
Steel, zinc-plated front plate 24 x 235 mm rounded	•	•	•	•
Steel, zinc-plated lock case	•	•	•	•
Steel, zinc-plated latch bolt	•	•	•	•
Steel, zinc-plated dead bolt	•	•	•	•
Key action on latch bolt	•	•	•	•
Panic one-piece follower E				
Panic two-piece follower D				
Suitable for fixed rods	•	•	•	•
Packed per 25 pieces	•	•	•	•
Packed per 50 pieces				•



Art. 1749 und 1742/09 (2x)