

**B Drilling template**

- For Central Locking lock cases

	Cat. No.
Drilling template	237.56.990

Order qty: 1 pc

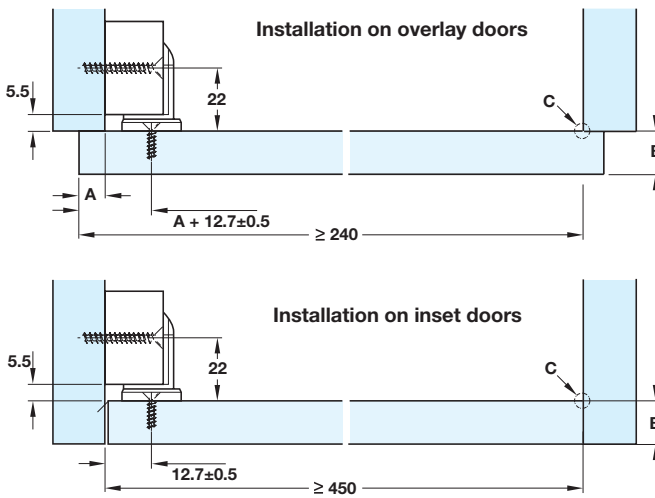


**C Locking bolt**

- For use with furniture lock cases, item **A**
- Zinc alloy

Finish	Cat. No.
Nickel-plated	237.56.106

Order qty: 1 pc



**A** = door overlay, **B** = door thickness, **C** = theoretical pivot point

**A Dialock FLC Furniture lock case**

- Comprises:
  - 1x Lock case, nickel-plated zinc alloy
  - 1x Fixing plate, nickel-plated zinc alloy
  - 1x Locking bolt, grey plastic
  - 1x AMP plug connector
  - 1x Connecting cable, 1 or 5 m lengths
- **Application:** For use in furniture and office equipment, such as roller shutters, flaps, hinged doors and drawers  
 For door widths:
  - min. 450 mm for overlay doors
  - min. 240 mm for inset doors
- **Operation:** Electro-mechanical lock  
 Fail locked, i.e. locks when no power  
 Locking bolt is floating to compensate for any tolerances
- **Technical data:**
  - Power supply: 12 V DC (Direct Current)
  - Continuous current consumption: 50 mA
  - Tensile load: >200 N (acc. to DIN 68 852)
- **Monitored version:**
  - Contact rating, 5V 10mA maximum

With cable length	Unmonitored	Monitored
1 m	237.56.000	237.56.030
5 m	237.56.004	237.56.034

Order qty: 1 pc

TCH-FF 2010, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.