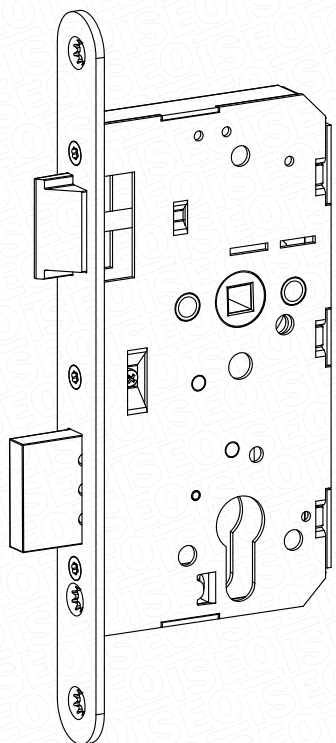


# DINFIR3

LOCK FOR  
FIRE RESISTANT DOORS



## PRODUCT:

Lock complying with standard DIN18251 for firebreak doors.

## OPERATION:

Internal / external:

- The key operates the bolt and retracts the latch
- The handle retracts the latch

## RANGE:

Lock with latch and bolt, series code 2D1\*

- Centre distance 72 mm
- Casing size 55, 60, 65, 80, 100 mm
- Front panel with rounded edge (square edge option)
- Front panel 24x3 mm (20x3 mm option)
- Galvanised steel front panel (other options: painted RAL 7035 grey or in stainless steel)
- RH or LH, according to standard DIN107

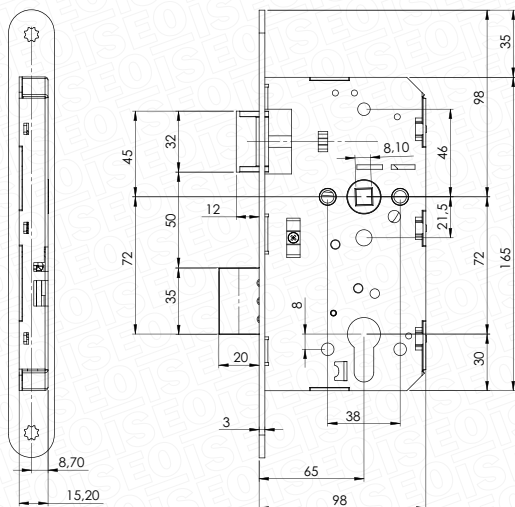
# ISEO®

## TECHNICAL CHARACTERISTICS:

- Galvanised steel lock casing and cover
- Nickel-plated sintered steel latch
- Nickel-plated zamak bolt
- Sintered steel 9 mm handle hole with 23° rotation
- 20 mm bolt, 2 turns (10+10 mm)
- Lock casing closed on every side
- Compatible with Euro profile cylinder, with DIN cam

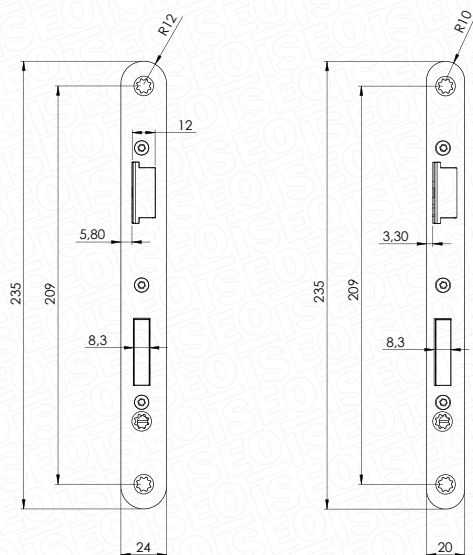
# DINFIR3

LOCK FOR  
FIRE RESISTANT DOORS



## HIGHLIGHTS:

- Lock complying with DIN18251.
- The lock casing and cover overlap in the 3 points of union with the front plate, making the lock extremely solid, especially when pushed from the side (break-in attempt).
- The front panel can be unscrewed for replacement or a change of finish.
- Modularity of the range: if the front panel is changed (unscrewed) to the opposite hand and the latch is reversed, the lock hand changes too.



# ISEO®

## COMPATIBLE ACCESSORIES:

- Flush Bolt counter-lock series 2D6\*, with manual lever, for opening/closing the semi-fixed leaf of a 2-leaf door.
- Flat counter plates 24x3 mm (option 20x3 mm).
- Galvanised steel counter plates (other options: painted RAL 7035 grey or in stainless steel).
- Handles for firebreak doors series 0324\*, 0325\*.
- Front panels for possible changes of finish (to be screwed on).

## STANDARDS:

DIN18251:2020-04  
DIN107:1974-04  
EN12209:2003/AC:2005

## TEXT FOR SPECIFICATIONS:

Lock with latch and bolt complying with standard DIN18251:2020-04 for firebreak doors, series code 2D1\* of the DINFIR3 range, with casing and cover overlapping in the 3 points of union with the front panel, making it extremely solid, especially when pushed from the side (break-in attempt).

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