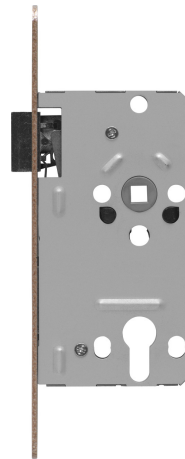


# TKZ20 hammerblow gold for flat entrance doors (DIN R 55 20)

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## SAFELY LOCKED

Once fitted, the mortice lock ensures convenient opening and closing of the door.

The mortice lock is a secure solution for flat entrance doors with corridor fittings and a distance measurement of 72 millimetres. It disappears completely inside the door and impresses with its high wear resistance. Bolt and latch are made of metal, the steel wing nut sits in high-quality plastic bearing shells. The use of electrolytic galvanisation means that rust cannot harm the lock. It is available in different versions for DIN right or DIN left doors.

## Technologies

- Mortice lock conforming to DIN 18251 class 2
- Suitable for door cylinders according to DIN EN1303
- Metal latch and bolt
- Steel wing nut, in high-quality plastic bearing shells
- High capacity of resistance by use of high quality materials
- Extra corrosion protection by electrolytic galvanizing
- Integrated chip protection
- Integrated distance bolts to stabilize the lock body

## Operation and use

- For internal doors/apartment doors
- When closing the door only the latch is being operated
- By locking the door cylinder the bolt is activated

# TKZ20 hammerblow gold for flat entrance doors (DIN R 55 20)

- Forend 20 x 235 mm (round)
- Available for DIN left and right doors

## Variants

- Finishes: hammer blow gold, polished brass, silver lacquered, stainless steel, white
- Different versions for DIN right or DIN left opening doors

## Technical data - TKZ20 hammerblow gold for flat entrance doors (DIN R 55 20)

Backset	55 mm
Distance measure	72 mm
Door type	Apartment door
Forend shape	round
Lock control	Door cylinder
Opening direction	right
Security Level Home Security	6
Weight	474 g
Width forend	20 mm
colour	Hammer blow gold
EAN	4003318208119

## Technical drawing

