KKZS700 for fire doors in F1: Aluminum (Handle plate/Door handle)



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COMPACT AND RESILIENT

Secure your fire doors with this compact door fitting.

Locking doors securely is a must. This also applies to fire doors. Time and again, however, the door cylinders stick out a little, making it easy for burglars to gain entry. Secure your fire doors with a door thickness of 37 to 47 millimetres against forced entry. The MPA-approved door fitting for fire doors has a steel core in the handle and is also made of several layers of steel that can withstand a pull of 2.5 tonnes. Extra long steel cams and hardened and tempered special screws increase protection against impacts. A steel insert in the inner shield serves as tear-off protection.

Technologies

- Certified according to DIN EN 1906 SK2 und DIN 18 257 ES1, VdS approved, supervised by the MPA NRW (German institute for testing of materials
- Short cover plate
- Steel core in handle
- Maximum resistance due to the layer construction: several bottom plates for maximum protection
- High impact resistance: extra long steel cams, complete with tempered special screws (3 x M6)
- An additional steel inset provides extra strong leverage/tear-off resistance
- Integrated pulling protection with cylinder cover plus freely rotating special steel disc
- Grip plate adjustable to DIN left and right doors
- Spacing: 72 mm, square bolt: 9 mm
- U-lever shape

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Operation and use

- For fire doors
- Suitable for rebated and flush doors, left and right opening
- Grip plate outside, handle inside
- Suitable for door thicknesses of 37 47 mm

Variants

- Finish: F1 (alu anodized)
- Alternatively available as a handle/handle set

Technical data - KKZS700 for fire doors in F1: Aluminum (Handle plate/Door handle)

Beidseitig Drücker	No
Cylinder protrusion	10-18 mm
Door fitting for fire doors	Yes
Door type	Fire door
Interchangeable fitting	Yes
Security Level Home Security	8
Weight	1045 g
colour	F1: Aluminum Nature
pulling protection	Yes
EAN	4003318128585