HLS214 for front doors in F9: stainless steel look (Handle plate/Door handle)

ABUS
Security Tech Germany

HOUSE DOORS EFFECTIVELY PROTECTED

Front doors can be protected against break-in attempts with this door fitting.

Is your front door well enough protected against burglars? Inadequately secured front doors are popular with burglars. If the lock cylinder sticks out a little, it can be forcibly removed and access to the house gained. A reliable door fitting puts a stop to criminals. This door hardware was specially developed for front doors with a door thickness of 52 to 67 millimetres and consists of a metal bottom plate and a lightweight metal top plate. Strong cams and internal screw connections increase breakaway protection. There is a button on the outside and a pusher on the inside.

Technologies

- According to DIN EN 1906 SK 1 and DIN 18 257 ES 0
- Increased leverage resistance: solid cams plus inner screws
- Proven layered construction: hardened steel bottom plate, plus sturdy cover plate
- Thickness: 15 mm
- Clearance: 92 mm, spindle: 10 mm
- KLT: spacing: 72 mm, square bolt: 8 mm

Operation and use

- For main entrance doors
- Grip plate outside, handle inside
- HLS: Suitable for door thicknesses of 52 - 67 mm

- KLS: Suitable for door thicknesses of 37 - 47 mm
- Mounting material for deviating door thicknesses can be supplied

Variants

- Finishes: F1 (alu anodized), F2 (silver anodized), F3 (anodized brass), F4 (anodized bronze), F9 (stainless steel look)
- Alternatively available as a handle/handle set
- Also available with cylinder protection (ZS)

Technical data - HLS214 for front doors in F9: stainless steel look (Handle plate/Door handle)

Beidseitig Drücker	No
Cylinder protrusion	15 mm
Distance measure	92 mm
Door fitting for fire doors	No
Door type	Entry door
Interchangeable fitting	Yes
Security Level Home Security	5
Weight	1002 g
colour	F9: Aluminum stainless steel look
pulling protection	No
EAN	4003318316982

Technical drawing