

BERLIN Handle & 65mm Plates



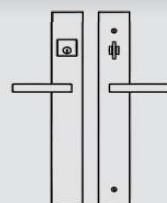
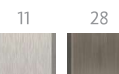
BERLIN Solid Brass Trim Kits

Description	PU	Part Number
Handle sets for active doors with US-cylinder	1	K-U2592-01-0-*
Handle sets for semi-active doors	1	K-U2546-00-0-*
Handle sets for fixed doors	1	K-U2510-00-0-*
Handle sets for Danalock smart lock	1	K-U2592-D0-0-*
Handle sets for Tedee smart lock	1	K-U2592-T1-0-*

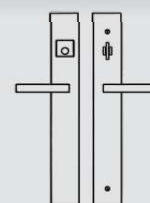
* = Color

PU = Packaging Unit

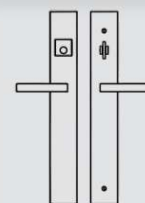
11 = Satin Nickel, 28 = Pewter



K-U2592-01-0-*



K-U2546-00-0-*



K-U2510-00-0-*

Additional information

- Unassembled Solid Brass trim kits
- US-cylinder with standard 5 pins Schlage "C" keyway
- New snapping mechanism for the 90° locking with thumb-turn
- Self-centering 8mm spindle
- Stainless steel set screw on levers to secure spindle
- Patented handle clipping system
- Kit for 1 3/4" and 2 1/4" thick doors
- US-cylinder above handle
- Compatible with Danalock V3 and Tedee smart locks

- Active trim kits are converted to Semi-Active and Dummy using a pre-assembled cylinder plug and screw-in Dummy brackets (included in the kits)
- Minimum backset required: 50mm

BERLIN Handle & 65mm Plates



BERLIN Zamac Trim Kits

Description	PU	Part Number
Handle sets for active doors with US-cylinder	1	K-U8592-Z1-0-*
Handle sets for semi-active doors	1	K-U8546-Z0-0-*
Handle sets for fixed doors	1	K-U8510-Z0-0-*
Handle sets for Danalock smart lock	1	K-U8592-D0-0-*
Handle sets for Tedee smart lock	1	K-U8592-T1-0-*

* = Color PU = Packaging Unit

5 = Dark Bronze PC, 6 = Black PC



Additional information

- Unassembled Zamac trim kits
- US-cylinder with standard 5 pins Schlage “C” keyway
- New snapping mechanism for the 90° locking with thumb-turn
- Self-centering 8mm spindle
- Stainless steel set screw on levers to secure spindle
- Patented handle clipping system
- Kit for 1 3/4" and 2 1/4" thick doors
- US-cylinder above handle
- Compatible with Danalock V3 and Tedee smart locks

- Active trim kits are converted to Semi-Active and Dummy using a pre-assembled cylinder plug and screw-in Dummy brackets (included in the kits)
- Minimum backset required: 50mm