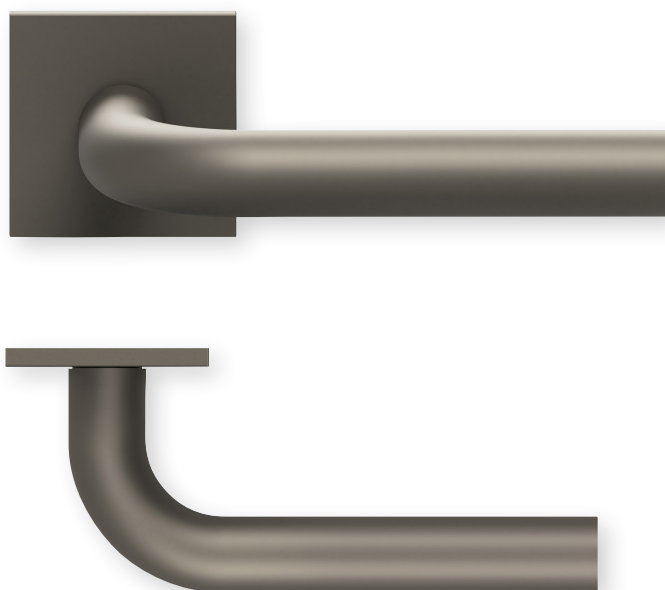
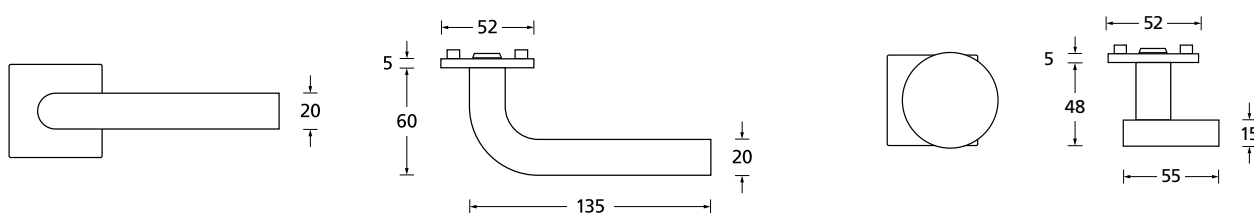


Shape **1100** PVD titan satin on square rosette
Plain bearing technology **slidebloc®**

Colibri®
Innovation in your hand



Technical drawing



All dimensions stated above are subject to the usual commercial tolerances and we reserve the right to make technical and design changes to the products stated above.

Status: Apr. 2025

Shape **1100** PVD titan satin on square rosette

Plain bearing technology **slidebloc®**



Without key rosettes - Set
BB - Set
Blind - Set
PC - Set
RC - Set
WC - Set
WC red/white - Set
WC red/green - Set
Entrance door PC right/left
Entrance door RC right/left

SBU-QTT11000S
SBU-QTT11000
SBU-QTT11001
SBU-QTT11002
SBU-QTT11008
SBU-QTT11003
SBU-QTT110031
SBU-QTT110032
SBU-QTT110053/63
SBU-QTT1100853/863

Technology:

Material:	Stainless steel 304 to AISI standard
Surface:	PVD titan satin
Door thickness:	38 - 42 mm
Square dimension:	8 mm square pin (8.5 mm spacer sleeve)
Technology:	Plain bearing technology, Maintenance-free plain bearings made of lubricated polyamide, 2 spring steel compression springs on one side, 10-year functional warranty
Use category:	DIN EN 1906 Use category 3 Classification: 3 7 - 0 0 3 0 B

