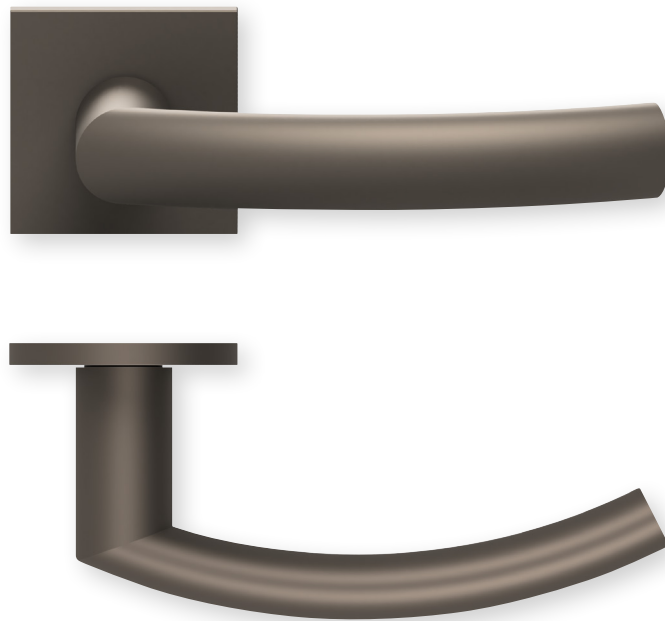
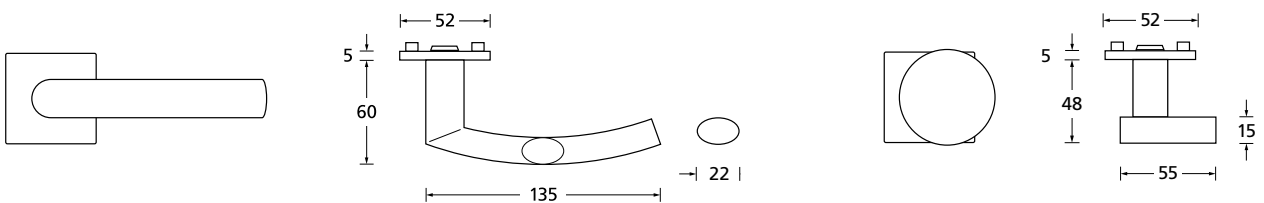


Shape **1003** PVD titan satin on square rosette  
Plain bearing technology **slidebloc®**

**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 **1003** PVD titan satin on square rosette  
 Plain bearing technology **slidebloc®**



Without key rosettes - Set	SBU-QTT10030S
BB - Set	SBU-QTT10030
Blind - Set	SBU-QTT10031
PC - Set	SBU-QTT10032
RC - Set	SBU-QTT10038
WC - Set	SBU-QTT10033
WC red/white - Set	SBU-QTT100331
WC red/green - Set	SBU-QTT100332
Entrance door PC right/left	SBU-QTT100353/63
Entrance door RC right/left	SBU-QTT1003853/863

Technology:

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

