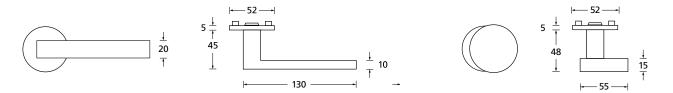


## Technical drawing



## Shape 1040 Black satin on round rosette

## Plain bearing technology slidebloc





SBU-RBS1040OS Without key rosettes - Set SBU-RBS10400 BB - Set Blind - Set SBU-RBS10401 PC - Set SBU-RBS10402 RC - Set SBU-RBS10408 WC - Set SBU-RBS10403 WC red/white - Set SBU-RBS104031 WC red/green - Set SBU-RBS104032 Entrance door PC right/left SBU-RBS104053/63 Entrance door RC right/left SBU-RBS1040853/863

## Technology:

Material: Stainless steel 304 to AISI standard

Surface: Black 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** | **4** | **0** | **B** 

only 5 mm rosette thickness

Backlash-free connection between anchor, lever handle and square

Two compression springs

Quick pin connection without grub screw

Stainless steel AISI 304

Plain bearing technology with horizontal stop