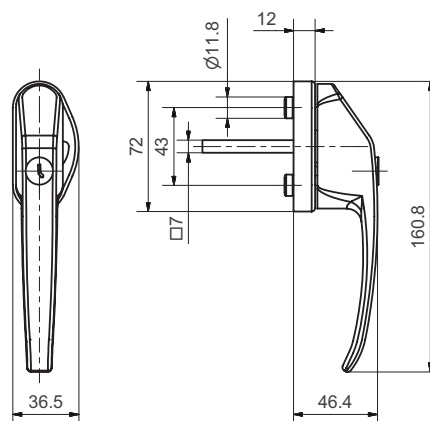
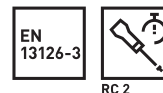


50022

Stainless steel window handle lockable 'tilt before turn'



Product profile

The function 'tilt before turn' is applied in combination with corresponding window drives. For instance when a specific opening (e.g. tilt or gap opening) and a complete opening in particular situations (e.g. window cleaning) is necessary respectively allowed.

Standard version

4 x 90° stop
 Square spindle 7 x 38 mm
 Fixing centres 43 mm
 Studs Ø 9,5 / 12 mm
 Suitable for tilt and turn systems with the function tilt before turn
 2 keys
 Same keying
 With installed cylinder
 Function: In locked condition the window handle can be moved

freely from position 1 (0°) to position 2 (90°). On the contrary, the movement from position 2 (90°) to position 3 (180°) is only possible in unlocked condition. See illustrations.

Options

Different keyings on request

Standards

Conforms to EN 1627: 2011-05 for resistance class 1-2
 *EN 13126-3: 2011-06

50022 · ① · ② · ③

| ① Bolt length | ② Surface | ③ 1249_Richtung |
|---------------|-----------------------------|-----------------|
| 24 24mm | 00 Stainless steel matt | L Links |
| 32 32mm | 11 Stainless steel polished | R Rechts |
| 35 35mm | 44 Antibacterial | |
| 38 38 mm | 51 RAL 9005 black matt | |
| 40 40mm | 99 On request | |