

7-066 NT Swinghandle RS PrC













for cutout C, for round rods, for profile-cylinder, stainless steel AISI 316L

Advantages

- Low profile, elegant swinghandle to control cams and/or round rod systems.
- The design and the extremly narrow gap between handle and body makes this swinghandle suitable against vandalism.
- The low profile design prevents this swinghandle being used as climbing support.
- Locking cylinder fitted in the dish.
- A cage protects the locking cylinder from being deliberately pushed or forced through.
- Bolted internal cap is made of stainless steel.
- Easy fitting.
- Cutout 50x25mm version PrC see product system 3-010.
- Water- and dust-tight according to IP65 DIN EN 60529.
- ~135° Swing.
- Stroke 35mm(1.378).
- RH and LH application.
- Cover optional screw down.

Materials

- Dish, handle, cover, cap, rotating disk: stainless steel AISI 316L
- Cap sealing: NBR
- O-Ring: NBR/Perbunan, black
- Washer: PTFE- Teflon
- Spring: stainless steel AISI 301
- Grooved pin and pin with axial knurl: stainless steel AISI 303
- Locking bolt: stainless steel AISI 316
- Serrated screw and grooved pin: stainless steel AISI 304
- Screws and nut: stainless steel



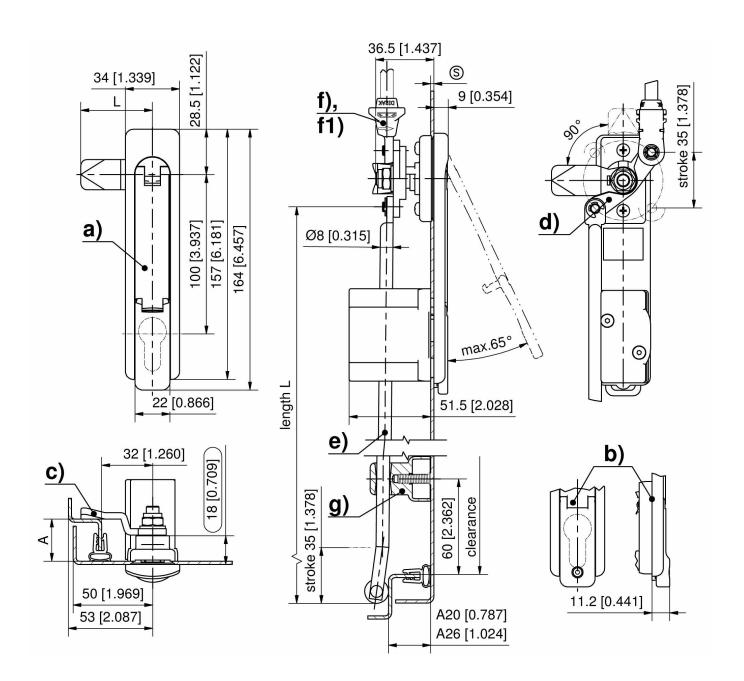
Swinghandles

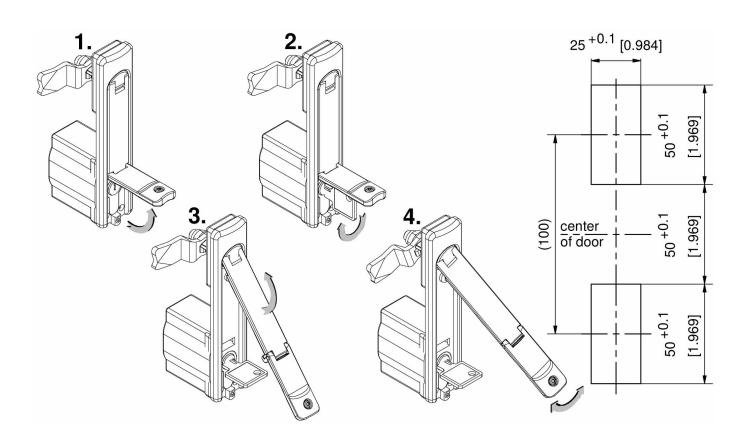
	Part Number	Latching type	Version	Stroke	Installation type
a)	307-9302.00-00000	Cylinder barrel		35,0 mm	screw-on
b)	307-9305.00-00000	Cylinder barrel	cover screw down	35,0 mm	screw-on

* Complementary products

- f1) 1-181.01 Adapter for round rods
- f) 1-181SL Adapter PA for Round Rods SNAP-LINE
- e) 7-106 Round Rods

- c) 7-105 **Cams L35/45**
- d) 7-106.01 **Cam Adapter 45°**
- g) 200-3623.51-00000 **Rod guide**
- g) 200-3625.51-00000 **Rod guide**
 - 211-9001.00-00000 Profile-Cylinder
 - 211-9002.00-00000 Profile-Cylinder
 - 211-9004.00-00000 **DIRAK Profile-cylinder**
 - 211-9003.00-00000 DIRAK Profile-cylinder





Formula for rods with eye and rollers: cutout in the door center (rod length varies)

cutout outside the door center (rod length equal)

 $L = \frac{clearance-12mm[0.472]}{2[0.079]}$