Swinghandle RS PrC with Key Cylinder

2-077

Advantages

- Low profile design.
- 90° Closing rotation. (1.)
- Key Cylinder DIRAK 1333 with stainless steel dust cap and 1 key with synthetic coated grip.
- IP65 according to DIN EN 60529 by captive sealing.(3.)
- RH / LH application is achieved by an adjustable cam stop with 90° rotation. (4.)
- The pre-assembled swinghandle (single or 3-point cam) can be inserted into the cutout and secured with screws.

Material

- **Swinghandle, shaft and bottom:** zinc die, black
- **Door dish:** PA, black
- **Cam:** zinc die, untreated
- **O-ring:** NBR
- **Seal:** TPE
- **Screws and clamp:** steel, zinc plated
- **Stop:** zinc die, zinc plated

Remarks

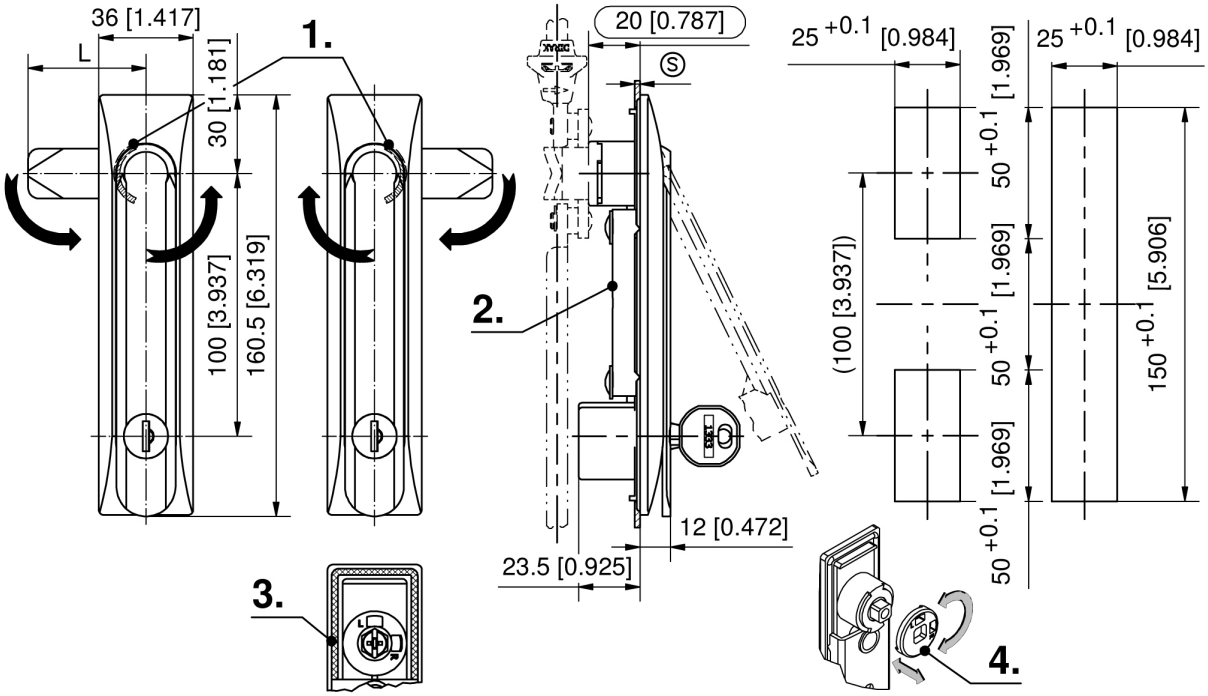
(S) Door-thickness 1.5 - 2.5mm
H-dimension of cam ≥16mm

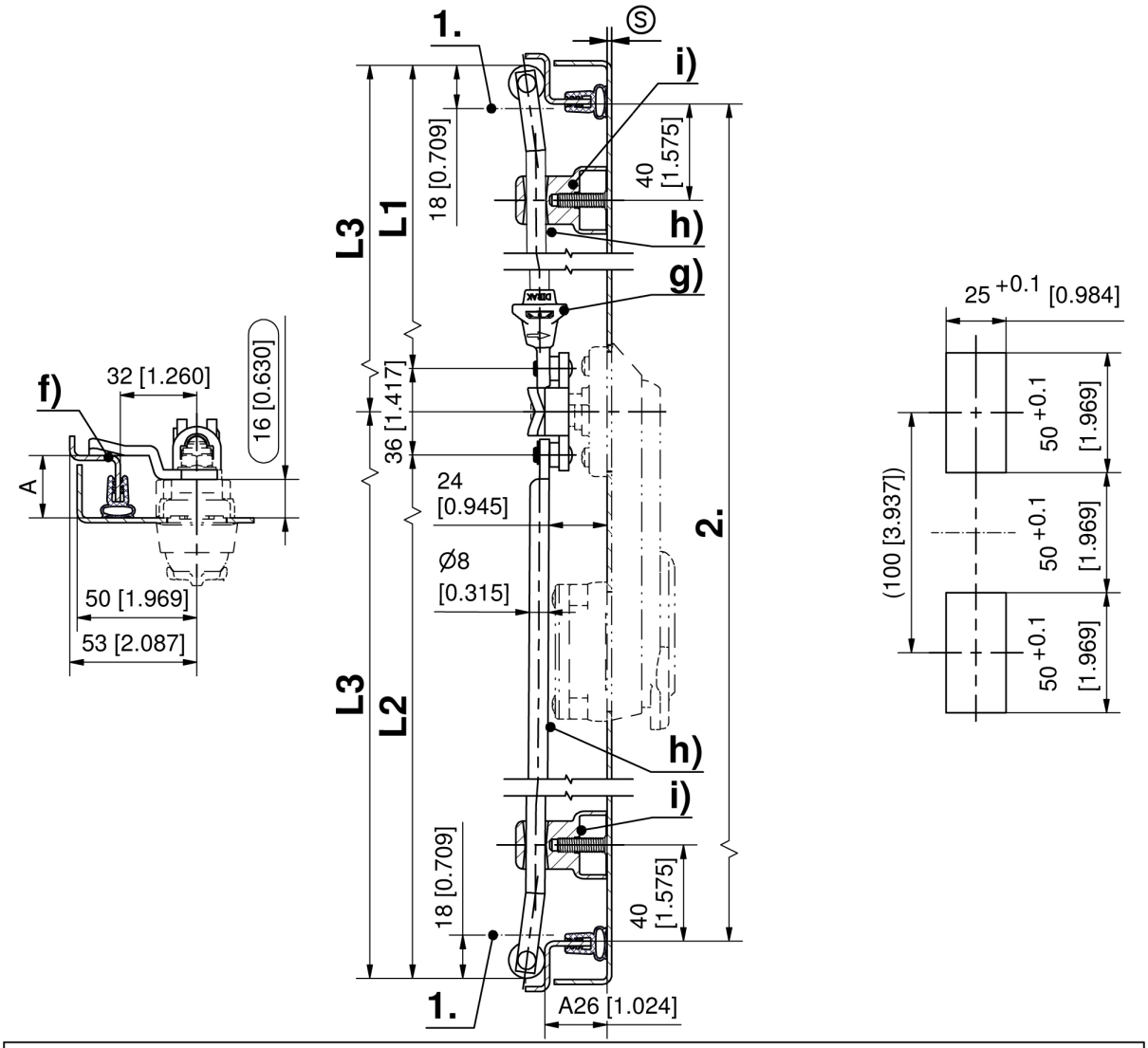
2. clamp

Drawings for rod calculation:
1. stroke 18mm
2. clearance

Swinghandle

Product number	Latching type	Installation type	Delivery Unit
407-9604.00-00000	keyed alike DIRAK 1333	screw-on	1 pc.


36 [1.417]
L
30 [1.181]
100 [3.937]
160.5 [6.319]
1.
2.
3.
4.
20 [0.787]
Ⓢ
12 [0.472]
23.5 [0.925]
25 +0.1 [0.984]
25 +0.1 [0.984]
(100 [3.937])
50 +0.1 [1.969]
50 +0.1 [1.969]
50 +0.1 [1.969]
150 +0.1 [5.906]



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

$$L1 = \frac{\text{upper rod } \mathbf{2.}\text{clearance-12mm[0.472]}}{2\ [0.079]} - 50\ \text{mm}\ [1.969] \qquad L2 = \frac{\text{lower rod } \mathbf{2.}\text{clearance-12mm[0.472]}}{2\ [0.079]} + 50\ \text{mm}\ [1.969]$$

cutout outside the door center (rod length equal)

$$L3 = \frac{\mathbf{2.}\text{clearance-12mm[0.472]}}{2[0.079]}$$