LAMP® Push knob Latch DPL-RO / DPL-OV / DPL-SQ Installation manual

Thank you for selecting our product. Before starting installation, please read this manual thoroughly to ensure correct installation.
Please keep this manual at hand for future reference.

Parts list

· Knob body: 1
· Latch body: 1
· Counter plate: 1
· Screws "A" for push knob and latch body assembly
 (cross recessed binding head tapping screw 4x20): 2
· Screws "B" for counter plate and latch body installation
 (cross recessed pan head tapping screw 3x14): 5
· Installation manual: 1 (this manual)

Applicable door thickness
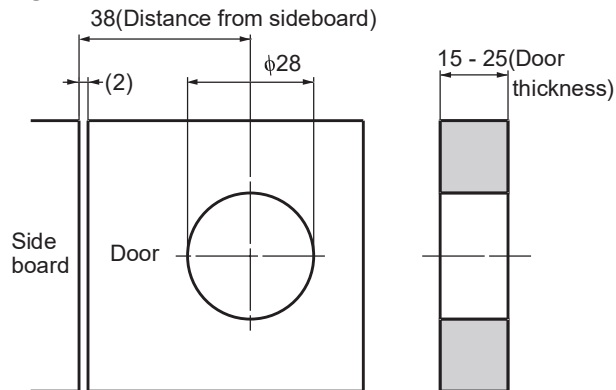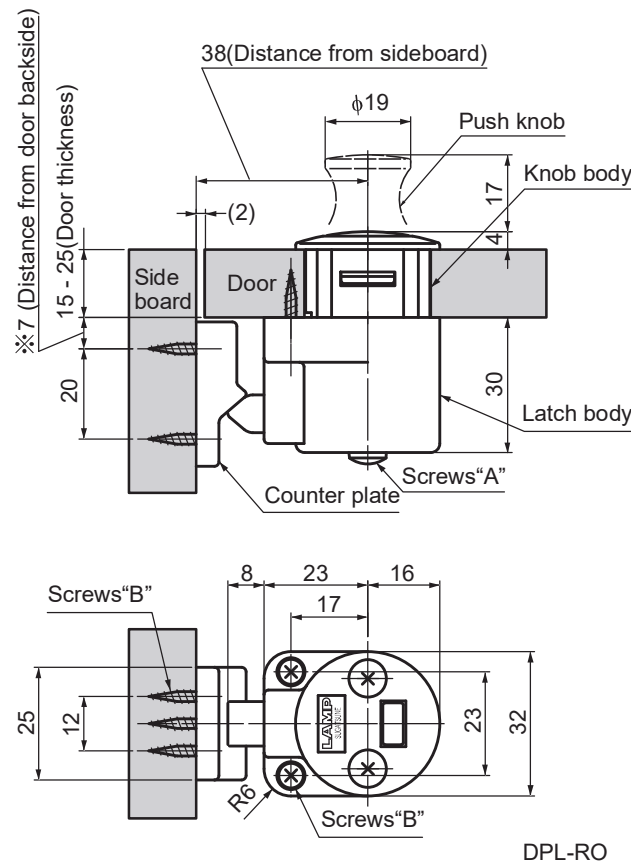
15 mm - 25 mm

Fig.1 Cutout dimensions

Fig.2 Installation drawing

DPL-RO

Installation procedure

❶ Drill a φ28mm hole in the door. (See Fig. 1, Fig. 2)

❷ Insert the knob body into the hole from the front of the door.
 Match the position of the latch body to that of the knob body
 at the back of the door and assemble using the 2 screws "A".
 Fix the latch body to the door by using 2 screws "B".

⚠ Cautions

· Tighten assembly screws "A" enough to have a secured assembly.
· Do not over tighten assemble screws "A" as it may damage the latch body.
· Do not use any assembly screws other than the provided screws "A" as it may damage the latch body.

❸ Attach the counter plate in the designated position (Fig.2) on the sideboard, using 3 screws "B".

Note: In Fig. 2, dimensions marked by ※ are lengths from the backside of the door, regardless whether it is an inset door and overlay application

⚠ Cautions

· Never close the door with the push knob in the pushed (closed) position as it may break the latch.
· Attempting to disassemble this product as you may result in injury.