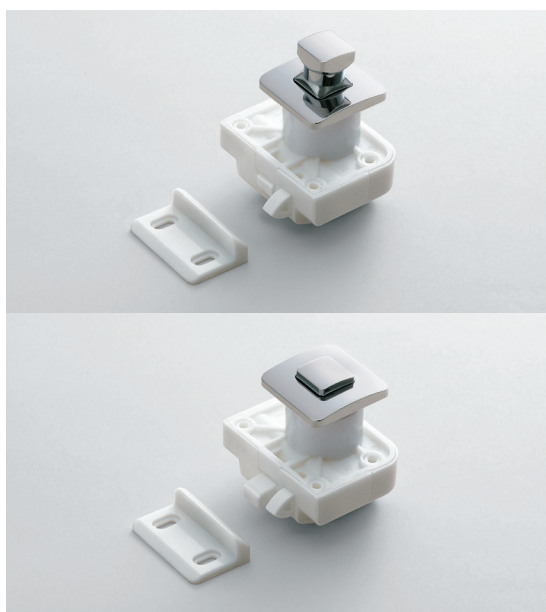


PUSH KNOB LATCH TLP-S

TEST
METHOD 11

L=R

INSTRUCTION



- Knob is stored flush when pushed in and not in use.
- Knob pops out when pressed to open the door.
- Latch securely locks the door with dead bolt.
- Flexible to suit door thickness (19~30mm) by adjusting screw.
- Can be used for overlay and inset door.
- Rounded push knob and base are also available.

[Specifications]

- Applicable door thickness: 19~30mm

[Remarks]

- Please order Push Knob · Base and Latch Body · Counter plate for complete set.
- The spring loaded latch and the dead bolt are reversed up and down when using for right and left installation.
- Door stopper is required when installing to inset door.

[Parts Included]

- Door thickness adjustment screw: M4×25, M4×31 (attached to ①②)
- Latch body mounting screw: Pan-head tapping screw 3×20 (SUS, attached to ③④)
- Counter plate mounting screw: Pan-head tapping screw 3×16 (SUS, attached to ③④)

[Push Knob and Base]



TLP-S-BB-WB

TLP-S-BB-G

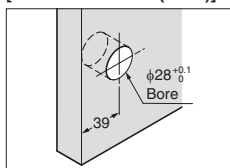
TLP-S-BB-CR

[Latch Body and Counter Plate]



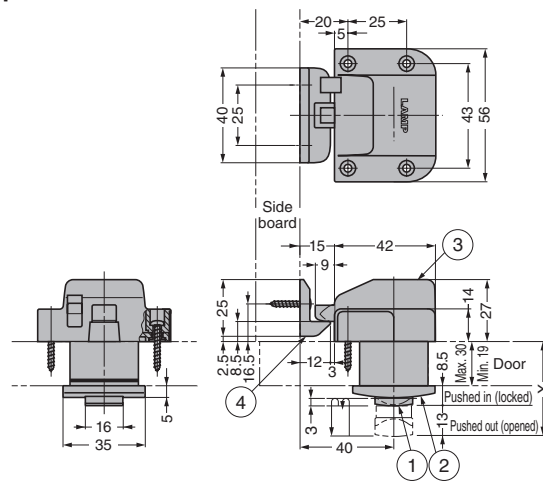
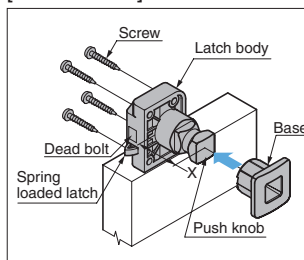
Brown is also available
as special order.

[Bore Dimensions (Door)]



Dimension above is for inset door.
Refer to the right figure for overlay
door.

[Parts Structure]



[X Dimension]

Screw Length	Door Thickness	X	Screw Length	Door Thickness	X
25	19	40.5	31	25	46.5
	20	41.5		26	47.5
	21	42.5		27	48.5
	22	43.5		28	49.5
	23	44.5		29	50.5
	24	45.5		30	51.5

No.	Part Name	Material	Finish / Colour
①	Push knob	Brass	White Bronze Plating, Gold, Chrome
②	Base	Zinc Alloy (ZDC)	
③	Latch Body	PA	White
④	Counter Plate		

[Push Knob ① · Base ②]

RHS	CAD	Item Code	Item Name	Finish	Weight (g)	Box (pcs)	Carton (pcs)
—	3D	140-014-264	TLP-S-BB-WB	Satin Nickel	84	30	150
—	3D	140-014-265	TLP-S-BB-G	Gold	84	30	180
G	3D	140-012-390	TLP-S-BB-CR	Chrome	84	30	150

[Latch Body ③ · Counter Plate ④] Supplied with Installation Instruction

RHS	CAD	Item Code	Item Name	Retaining Force N	Retaining Force kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	140-060-934	TLP-LBMW	196	20	47	10	100