

THA-177 Lever Handle Latch



Characteristic

The handle can be used for both left and right side.
Excellent on heat-resistance, salt-resistance,
chemical-resistance, and acid-resistance.

Application

Distribution boards /
Distribution panels /
Control boards

Note

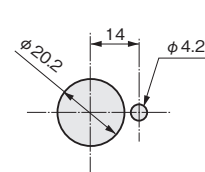
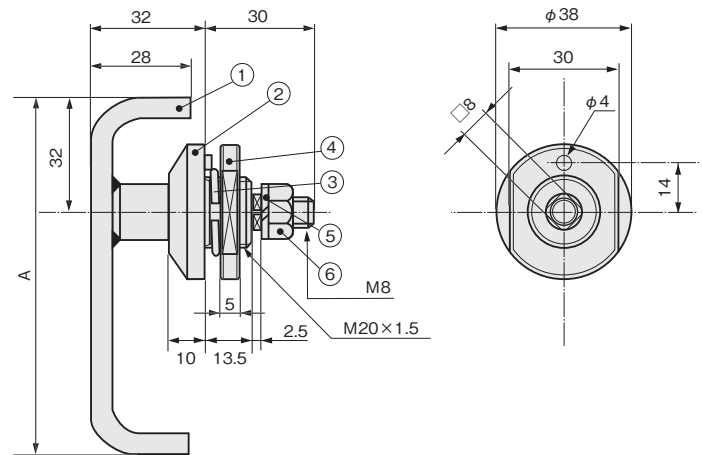
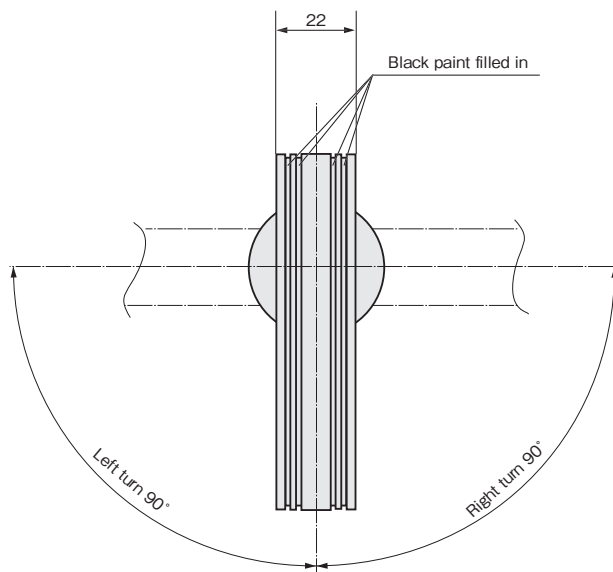
Tightening torque for the hexagon nut should
be 12.0N·m (122kgf·cm) and less.

Specification

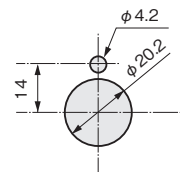
Model No.	A	Net Weight (g)	Code No.
THA-177-1	130	328	3908
THA-177-2	100	297	3909

Parts List

No.	Part Name	Material	Finish	Quantity
1	Handle	SUS304	Buffing / Hairline	1
2	Sleeve	SCS13	Buffing	1
3	Ring Washer	SUS304	—	1
4	Nut			1
5	Spring Washer	SUS	—	1
6	Hexagon Nut			1



For Left turn



For Right turn

Layout of Holes for Installation