

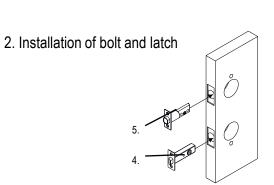
1. Door preparation

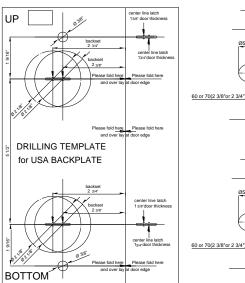
- Draw two level 3" (76mm) center lines on each side of the door. The distance from center line to another is 5 1/2" (140mm).
- Fold template over edge of door, mark site 2 3/8`` (60mm) or 2 3/4`` (70mm) to determine the center points of holes. The distance from center to center is 5 1/2`` (140mm).
- Please pay attention to the different door thickness and also different center line.

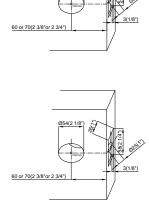
• Drill two 2 1/8`` (54mm) holes half way through the door on each side to prevent door from splintering. Where the door is marked for

the center of the latches, drill 1" (26mm) holes.

- Cut out 2 9/32" 1" 1/8" (58 26 3mm) bases.
- Latch and bolt shall not take the bevel of the door into account.
- Bore from the lower end of the bevel to allow for this.







Insert latch (4) and bolt (5) into the door.

3. Fixture of cylinder

Inside Outside

Insert two screw nuts with screw prolongations (19) on US backplate outside (3) into the door.

Outside:

Insert screw prolongations (19) into screw nuts (19) and tighten them. Insert two screw nuts on US backplate outside (3) into the door. Insert cylinder (1) through US backplate outside (3) into bolt (5).

Inside:

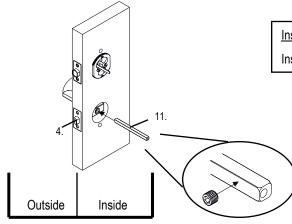
Place rose mounting plate (6) inside as shown. Insert cylinder screws (7) through rose mounting plate (6), bolt (5) and US backplate outside (3) into cylinder (1). Tighten cylinder screws (7).

Optional: Use the cylinder collar (2) for thin doors

Choose cylinder screws for different door thickness:

Door thickness	Use cylinder collar	Cylinder screws
1 3/8`` (35mm)	Yes	2`` (50mm)
1 3/4`` (45mm)	Yes	2 9/16`` (65mm)
2 1/8`` (55mm)	No	2 3/8`` (60mm)
2 1/2`` (65mm)	No	2 3/4`` (70mm)

4. Installation of Spindle



Inside:

Insert spindle (11) into latch (4) and centre it.

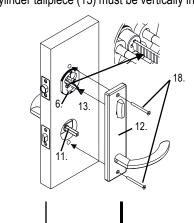
Attention:

Insert spindle (11) in this way that the point of the grub screw (14) for level handle can break through the thinnest spot of spindle.

5. Installation of US backplate inside

Outside

Attention: Cylinder tailpiece (13) must be vertically inserted.



Inside

Inside:

• Place US backplate inside (12) over rose mounting plate (6).

Make sure that cylinder tailpiece (13) is inserted in female part of bath turn and release on US backplate inside (12).

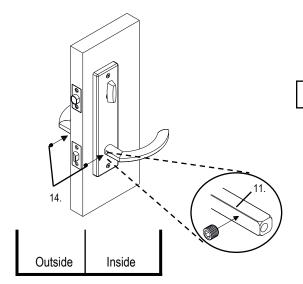
Make sure that the spindle (11) is inserted in female part of level handle on US backplate inside (12) as shown and centre it.

• Insert plate screws (18) through US backplate inside (12) into the door and tighten them.

Choose plate screws for different door thickness:

Door thickness	Use cylinder collar	Plate screws
1 3/8`` (35mm)	Yes	1 3/8`` (35mm)
1 3/4`` (45mm)	Yes	1 3/4`` (45mm)
2 1/8`` (55mm)	No	1 3/4`` (45mm)
2 1/2`` (65mm)	No	2 3/8`` (60mm)

Fixture of level handles



Fasten grub screws (14) into the level handles on each side.

Attention:

Make sure that grub screws (14) can break through the thinnest spot of spindle (11) in level handle.

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