



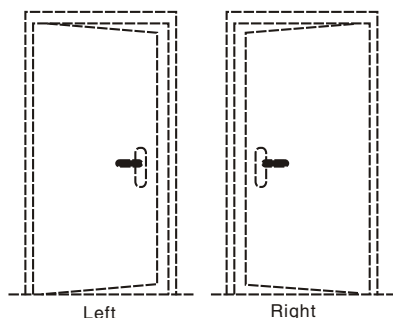
Deadlatch with Cylinder & Thumbturn

Model:YS-308

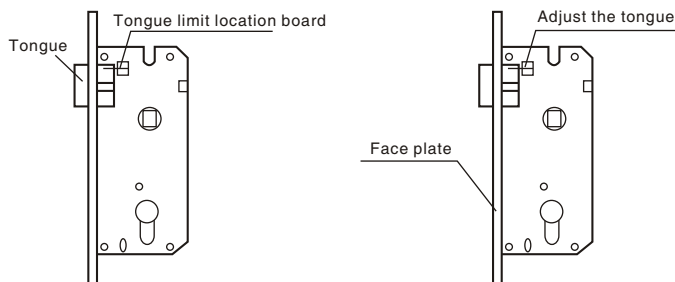
(This product is for inward Door)

Specification

Confirm the direction of opening the door, check whether the lock handle is suitable, and adjust the tongue.



Left door: The hinge is on the left.
Right door: The hinge is on the right.



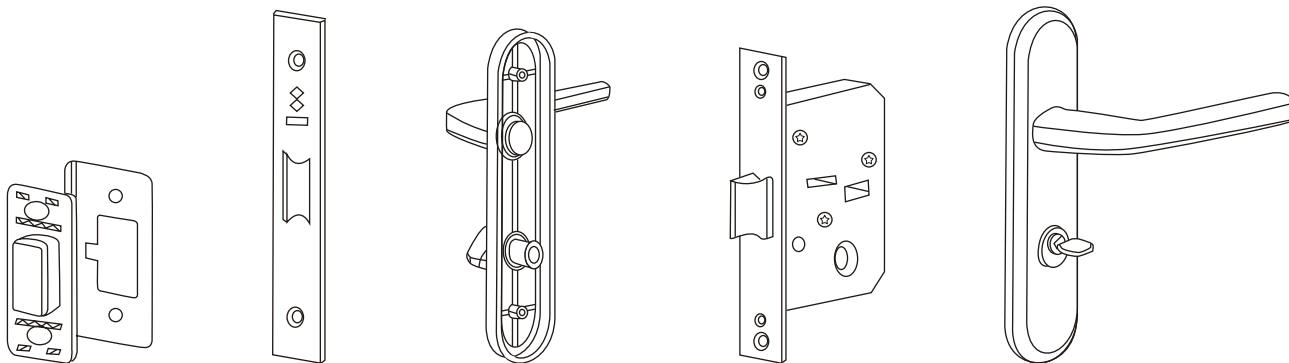
When installation, the oblique tongue is up, the square tongue is down.

When the demand of oblique tongue is different, it should be adjusted the tongue deretion as follow:

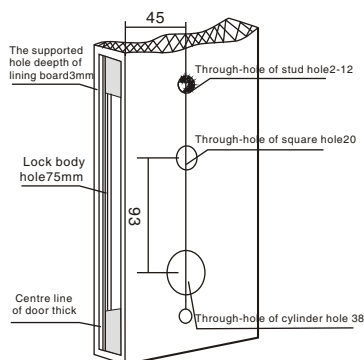
A: Open the tongue limit located board and put it in. make it contract incompletely.

B: Rotate the lock tongue 180 degrees ceatige.

Diagram



Dimension



1: The template of installation need to be cut and stuck at the proper height of the door, and then draw the position of every hole.

2: Drill the square hole of the handle, the cylinder hole and stud hole on the door plank, every hole should Keep reatical with door.

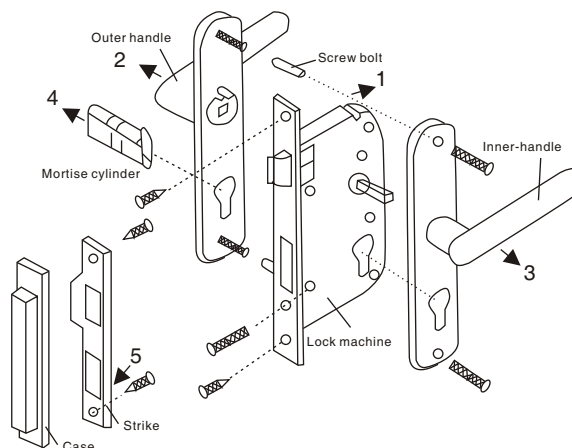
3: According to the requirement of template, draw a lock body hole in the centre of door plank, the dimension is 176Hx18Wx75D(mm).

4: Drill a supported hole in the lock orifice in order to install the template and look a bit more beautiful, and put the lock body to the end of the hole, draw the line of supported hole along template, and then drill the supported hole.

5: Drill the buckle-case hole and buckleplate supported hole in the symmetry of door frame



6: After following the above instructions, if the handle, key and insurance bottom, square tongue and inclined tongue function flexibly when opening the door, the lock is installed correctly. At last, fix all screws, or you have to read just internal and external duplicated cavities.



The drawing consists of two views: a side view at the top and a front view at the bottom.

Side View (Top): Shows the door's profile with a lock body hole. Dimensions include:

- Support hole depth: 22.5
- Lock width: 18
- 238 (Supported-hole depth)
- 31.5 (Distance from door line to lock body hole center)
- 176 (Lock body hole diameter)
- 30.5 (Distance from lock body hole center to door edge)
- 45 (Door thickness)

Front View (Bottom): Shows the lock assembly with four circular components:

- Outer lock cylinder: $\varnothing 38$ (stud)
- Inner lock cylinder: $\varnothing 20$ (stud)
- Two smaller components: $\varnothing 12$ (stud)
- 3 (lining board) with an arrow pointing to the lock body hole.
- Dimensions: 46, 93, 56, 15, 71.