

Install the Hanger onto the ceiling

Before the installation, you need to find out the type of ceiling at the installing position, whether it is a cement ceiling or a wooden ceiling.
Note: For installation on a wooden ceiling, avoid applying the lag bolt (E) to a decorative beam or a gypsum board.
 Decide the position for the installation, lean the Iron Hanger (A) against the ceiling, and mark the oval holes of the hanger (onto the ceiling) with a pencil.
 Use an electric drill and a drilling bit to drill holes at the marked positions.

Masonry Walls or Cement Walls

Step 1

Note: For a brick-piled masonry wall or cement wall, holes of 10mm diameter and 55mm depth shall be made.

Stud Walls

Step 1

Note: For a stud wall, holes of 4.5mm diameter and 55mm depth shall be made.

Diameter Φ325

Step 3

Diameter Φ380

Step 3

Step 4

Step 4

Default

Step 2

Default

Step 2

Ultra Tilt

Step 2

For a cement ceiling, use the hammer to drive the Plastic Plug (D) into the holes on the ceiling, then, tighten the Iron Hanger (A) to the ceiling with screws (E). **TILT FIX**

Ultra Tilt

Step 2

For a wooden ceiling, use screws (E) to tighten the Iron Hanger (A) to the ceiling directly. **TILT FIX**

Step 5

Lock Up

5 mm

Option A

Step 6

1

5 mm

2

3

5 mm

4

Lock Up

5 mm

5

Option B

Step 6

1

5 mm

2

Torque Adjustment

Adjusting the required angle

Weight Capacity

25kg(55.1lbs)	15kg(33.1lbs)
75.5mm	55.5mm

360°

±25°