

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 on 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.

Step 2

Default

Ultra Tilt

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

Stud Walls

Step 1

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

Step 2

Default

Ultra Tilt

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

TILT FIX

Diameter Φ325

Step 3

Step 4

Diameter Φ380

Step 3

Step 4

Step 5

Lock Up

5 mm

Option A

Step 6

1

5 mm

2

3

5 mm

10 mm

4

Lock Up

5

5 mm

Option B

Step 6

1

Lock Up

5 mm

2

Torque Adjustment

Weight Capacity

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

Adjusting the required angle

UNLOCK **LOCK**

360°

±25°