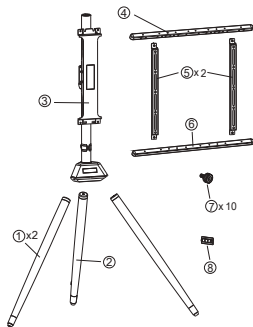




## What's in the box



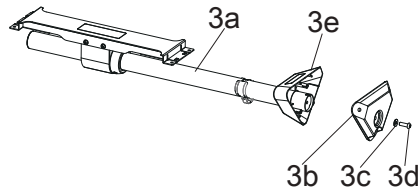
|                             |                            |                            |                            |
|-----------------------------|----------------------------|----------------------------|----------------------------|
| <b>A</b> x3<br>             | <b>B</b> x1<br>            | <b>C</b> x1<br>            | <b>D</b> x2<br>            |
| <b>E</b> x1<br><br>ST4.8x38 | <b>F</b> x1<br><br>M5x10   | <b>G</b> x1<br><br>4mm     | <b>H</b> x1<br><br>5mm     |
| <b>M-A</b> x4<br><br>M5x14  | <b>M-B</b> x4<br><br>M6x14 | <b>M-C</b> x4<br><br>M6x30 | <b>M-D</b> x4<br><br>M8x30 |
| <b>M-E</b> x4<br><br>M8x50  | <b>M-F</b> x4<br>          | <b>M-G</b> x8<br><br>5mm   | <b>M-H</b> x8<br><br>15mm  |

2

## Easy to install



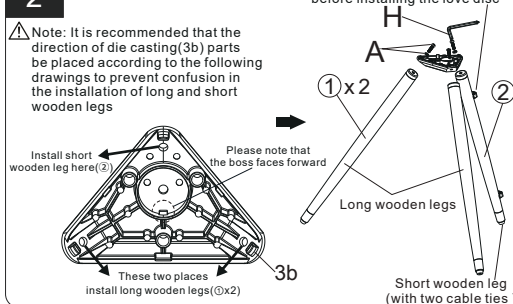
1



2

⚠ Note: It is recommended that the direction of die casting(3b) parts be placed according to the following drawings to prevent confusion in the installation of long and short wooden legs

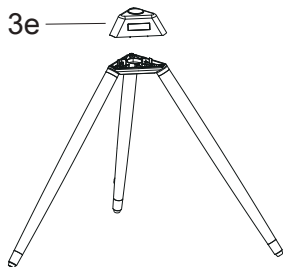
⚠ Note: Do not tighten the screws before installing the love disc



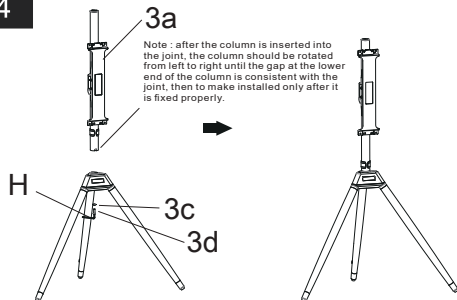
3

Easy to install

3



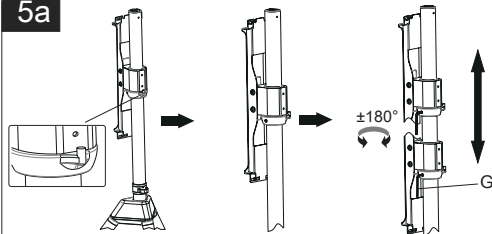
4



4

Easy to install

5a

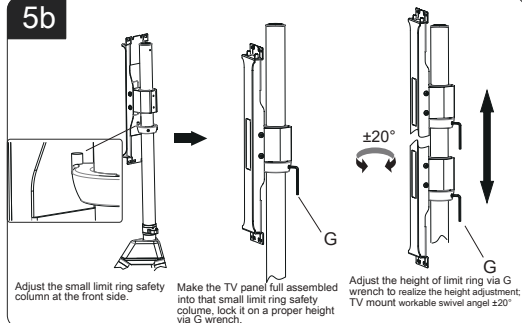


Limit ring safety column at the back of the product

The panel was turned to one side

Use G spanner to adjust the limit ring to the appropriate position for fixing, can realize up and down to the desired height then finally to achieve the TV mount with left and right rotation  $\pm 180^\circ$

5b



Adjust the small limit ring safety column at the front side.

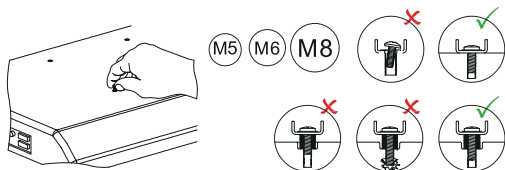
Make the TV panel full assembled into that small limit ring safety column, lock it on a proper height via G wrench.

Adjust the height of limit ring via G wrench to realize the height adjustment, TV mount workable swivel angle  $\pm 20^\circ$

5

6

## How to choose mounting screws for your TV

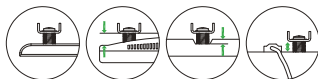
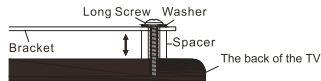


Choose the suitable length screws

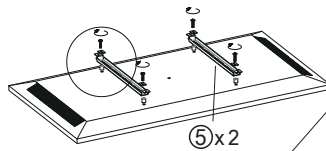
### (a) For Flat-backed TV



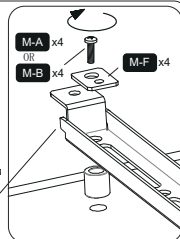
### (b) For Irregular-backed (Rounded) TV



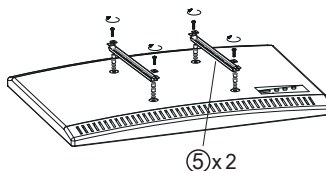
### (a1) For Flat Screen TV



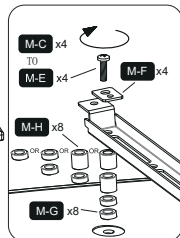
Note: the protrusion of the two longitudinal rods should be installed directly above the TV set, and the two longitudinal rods must be in the same direction!



### (a2) For Curved Screen TV



Note: the protrusion of the two longitudinal rods should be installed directly above the TV set, and the two longitudinal rods must be in the same direction!

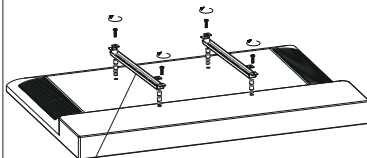


## Easy to install

### (a3) For Uneven TV

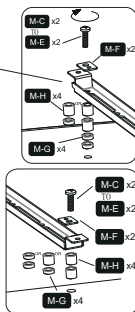


Note: the protrusion of the two longitudinal rods should be installed directly above the TV set, and the two longitudinal rods must be in the same direction!

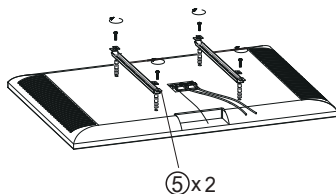


⑤ x 2

The unraised end is mounted directly under the TV set



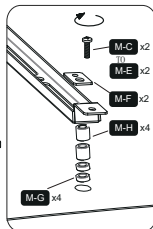
### (a4) For TV with wires in the middle



⑤ x 2



Note: the protrusion of the two longitudinal rods should be installed directly above the TV set, and the two longitudinal rods must be in the same direction!

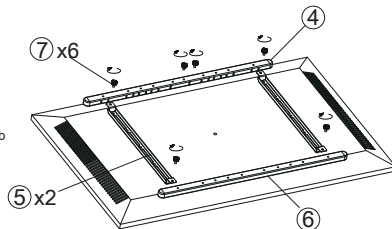


7

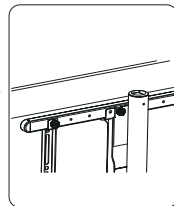
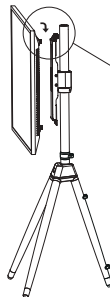
When installing, note that material no. 4 should be installed at the top of TV set, then turn the knob until the thread in knob is screwed close to 1/2 length



close to 1/2 length of knob thread

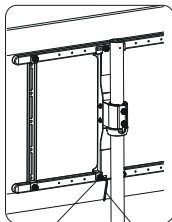
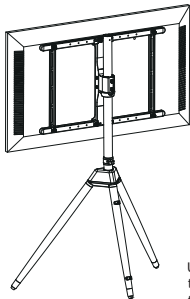


8



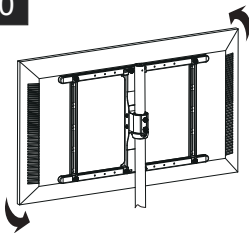
When the TV is installed, the knob is hung into the supporting panel slot as shown in figure

9



Use H wrench to turn the knob until the thread in knob is screwed close to 1/2 length

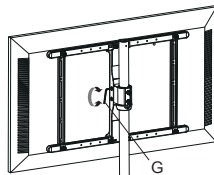
10



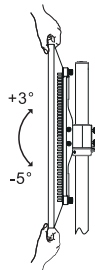
After TV installed, then use the H wrench to turn the knob till all the thread in knob is screwed and fixed properly.

10

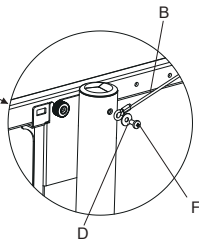
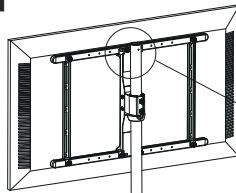
11



Use G wrench to adjust the screw as shown in figure to achieve the TV up and down flip  $+3^{\circ}$ ~ $-5^{\circ}$

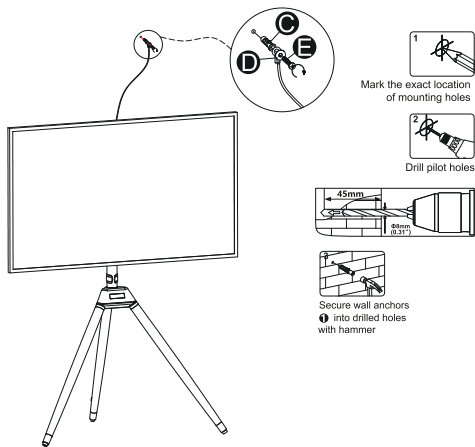


12



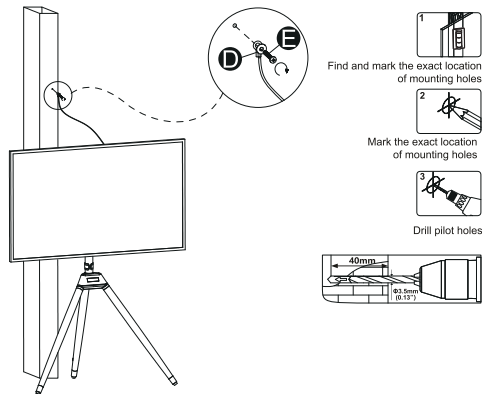
11

## Solid Brick and Concrete Mounting

Tools Required  
(Not included)**WARNING**

- Installers must verify that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.

## Wood Stud Wall Mounting

Tools Required  
(Not included)**WARNING**

- Make sure that mounting screws are anchored into the center of the studs. The use of a stud finder is highly recommended.
- Installers are responsible to provide hardware for other types of mounting situations.
- Installers must verify that the supporting surface will safely support the combined weight of the equipment and all attached hardware and components.