

# Wall Mount Manual



Notice!!

The surface is toughened glass. Install and move with care! Keep the edges and corners away from hard objects.

# Tools



Electric hammer



Electric hammer drill M12\*150 and M6\*40



Electric pistol



Level gauge



Tape measure

# Accessories

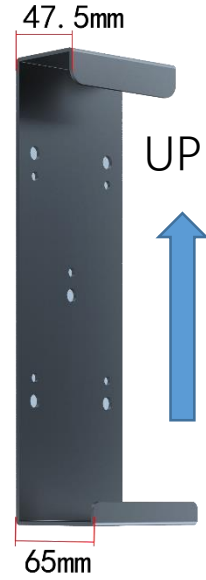
No.1x4 pcs



No.2x2 pcs



No.3 x2 pcs



No.4x4 pcs



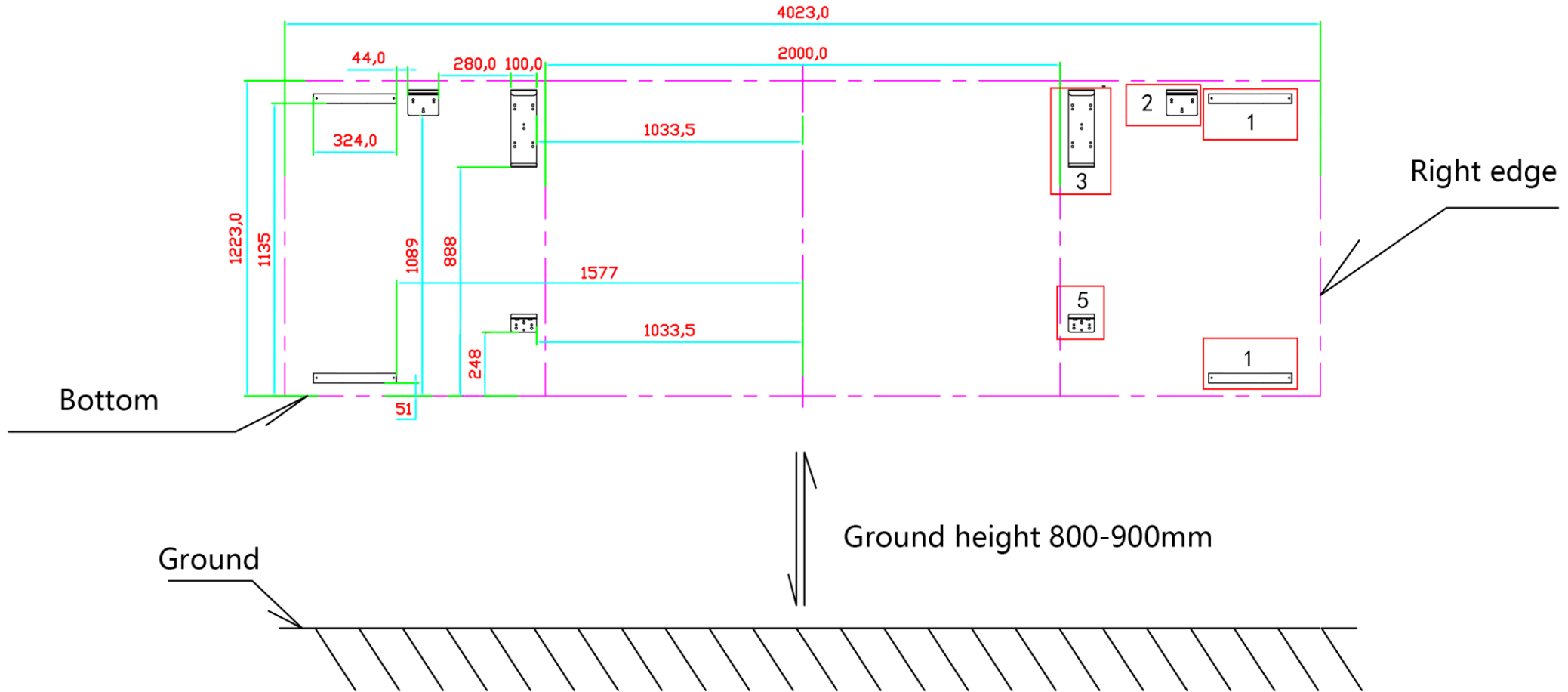
No.5x2 pcs



No.6x4 pcs



# Mounting dimension/mm



**Step 1:** Install all components according to the above drawing, keep same components at the same level.

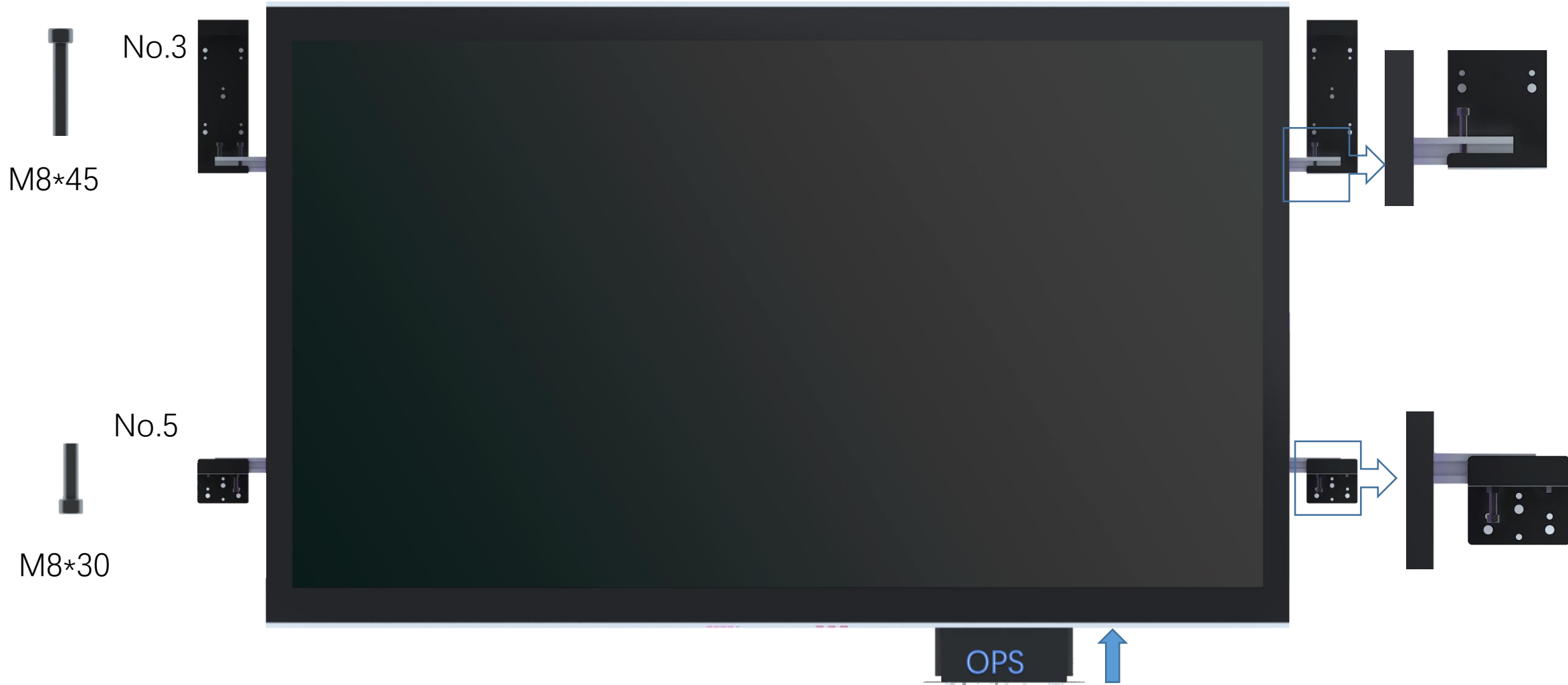
Use three M8x100 screws to install No. 3; two M8x100 screws for each No. 2 and No. 5; two M4x30 screws and M6 expansion pipes for No. 1.

## Rear View(middle panel)



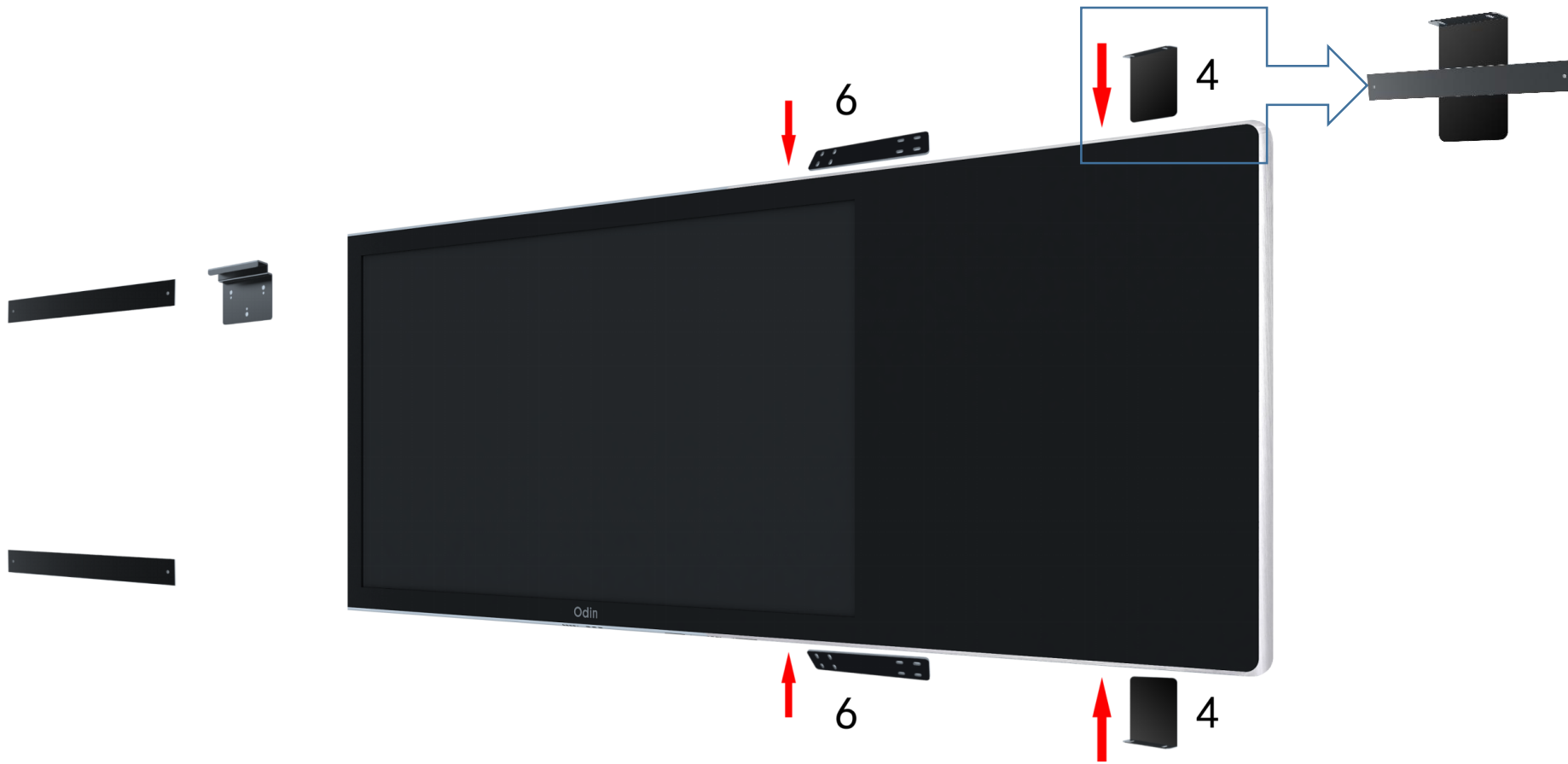
**Step 2:** Take the middle panel out with care and put it on a flat ground slowly. Protect the edges and corners away from hard objects. Pull out the four bars completely. Then mount four M4.2\*13 screws on the red remarked places.

**Step 3:** Insert four bars back, leaving 100mm outside, use four M4\*10 screws on the red remarked places to fix the bars.



**Step 4:** Mount the middle panel on No. 3 and No. 5 by four bars. Adjust it to the same level by M8\*45 screws and M8\*30 screws.

**Step 5:** Install OPS and connect to power 220V, switch on the panel to make sure it works well, then mount two sides.



**Step 6:** Mount right side. Connect the side with middle panel with No.6, using eight M4\*10 screws. Fix the side with wall with L-shaped No.4, using two M4\*10 screws.

**NOTE:** The side shall be parallel to the middle panel without any gap. If not, adjust by the screw above the side or adjust the middle panel as step 4.



**Step 7:** Mount left side the same as Step 6.

**NOTE:** The side shall be parallel to the middle panel without any gap. If not, adjust by the screw above the side or adjust the middle panel as step 4.