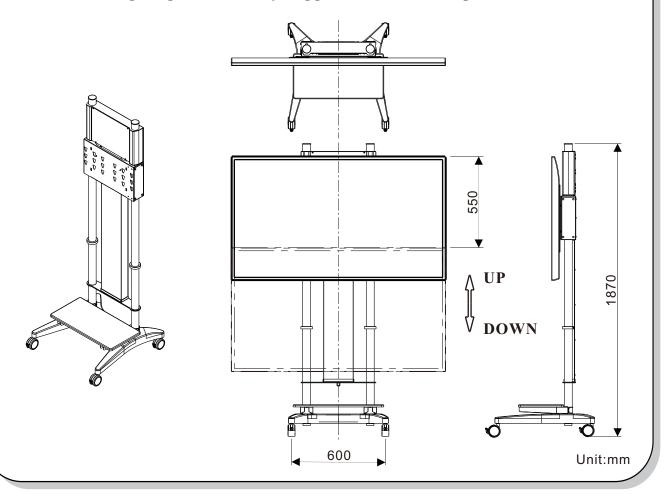
### **Specification**

- (1) Height Adjustment (up-down movement) range: 550mm.
- (2) Loading Capacity: Display 25~35kgs.
- (2) meets VESA: 200x200, 400x200, 400x400, 600x400 mm.
- (3)base wheels diameter: 3" integrated-molding wheels.
- (4)height adjustment stopper: enabling flexibility of vertically adjusting TV to the best-viewing Height. Ex-factory stopper set at the lowest point of 550mm.



### **Parts List**

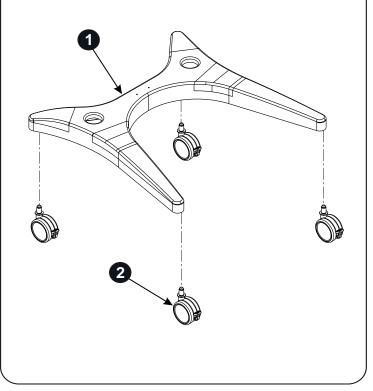
| MAIN PARTS |   |   |   |   |   |   |   |        |   |       |       |       |       |
|------------|---|---|---|---|---|---|---|--------|---|-------|-------|-------|-------|
| ITEM       | 0 | 2 | 3 | 4 | 5 | 6 | 7 | 8      | 9 | 10    | •     | 12    | 13    |
| PARTS      |   |   |   |   |   |   |   | socket |   | M4X15 | M5X10 | M6X12 | M6X15 |
| QTY        | 1 | 4 | 1 | 1 | 1 | 2 | 2 | 1      | 2 | 8     | 2     | 4     | 4     |

| ITEM  | 14    | 15       | 16     | •          | 18 |
|-------|-------|----------|--------|------------|----|
| PARTS |       | <b>M</b> | NOV 40 | <b>(1)</b> | 0  |
|       | M6X30 | M8X15    | M8X40  |            |    |
| QTY   | 4     | 4        | 4      | 8          | 8  |

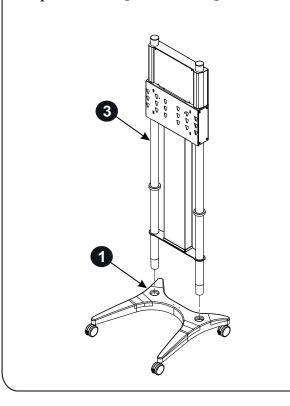
- A Recommend 2-persons to hold the TV and to process the installation.
- ⚠ Be aware of the specifications and steps indicated on this Brochure.

### Installation

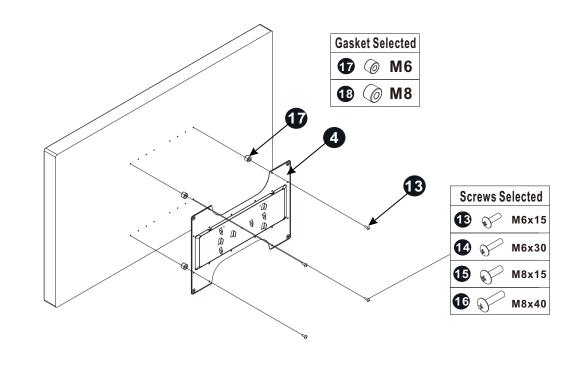
I. Insert parts item 2 to the holes beneath parts item 1 (stand base).



II. As below illustration: Connect the standbody with the base by inserting parts item 3 into item 1.

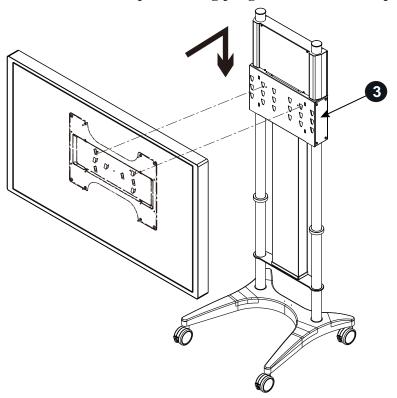


III. Mounting Display on the plate(parts item 4) with screws (parts item 18)

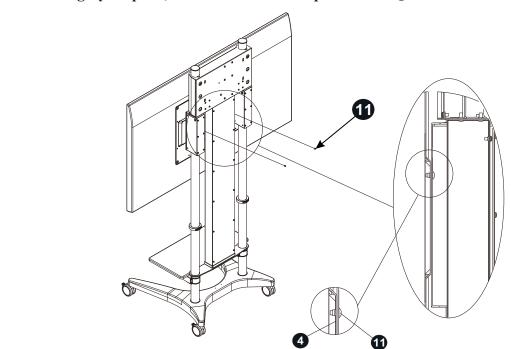


### Installation

- IV. Hanging Display on the parts item 3.



V. Following by step IV, Please screw in the parts item 10 to fasten TV and mount bracket.

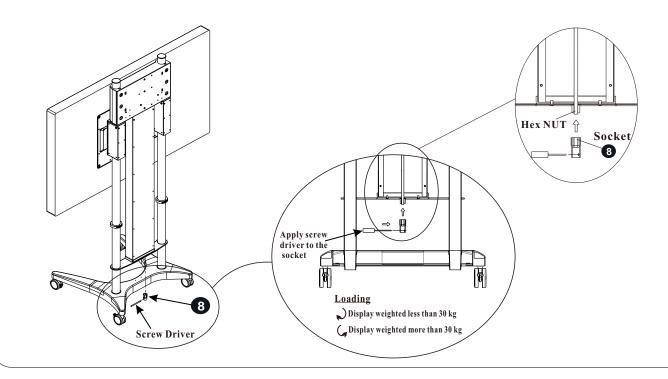


### Installation

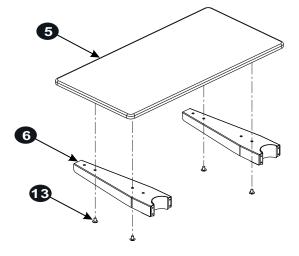
VI. Adjusting the loading weight according to your display:

For A360MED: Please use parts item 3 to adjust the Hex nut underneath the stand body to be well adapted to your Display precise weight. To do the adjustment on this model, only the TV/Display weight between 25~35kgs is allowed.

(Original loading default set: 30kgs) For lighter or heavier Display than 30kgs, stand can be adjusted as below illustration.



VII. Optional installation: If it is necessary, the commodity wooden shelf can be installed as below.

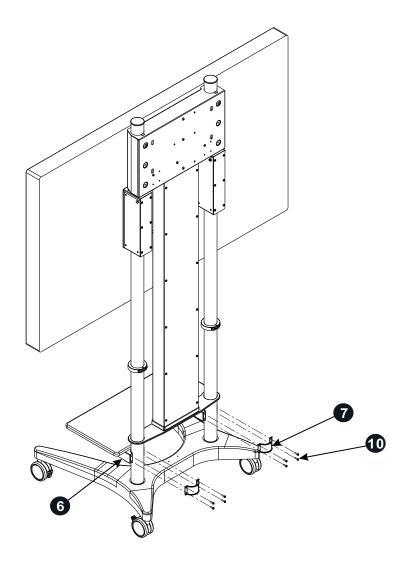


Assemble shelf:

Joint 6 and 6 with parts 13 to fasten.

### Installation

VIII. For completing the shelf installation, please use parts item (1) to tighten parts (2) and parts (3).



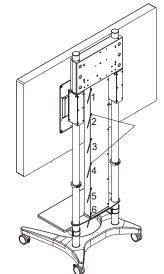
#### Installation

#### IX. Managing Cables:

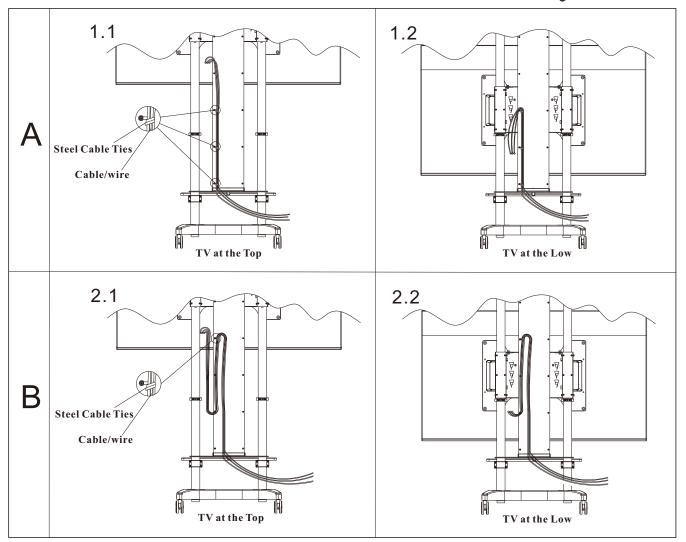
- Moving Display to the highest position
- Managing the cables/wires at the back of display and tap them on the central board of stand. Fasten cables with parts item 

  ilike below.
- To fasten cables: take out any one bolt from 1~6 position; then bend and screw tightly parts ⑤ back to any of 1~6 position.

<u>Note</u>: leave extra cable length when fasten cables with parts **9** to enable up-down movement.



## **Examples**



### Installation

X. Height Adjustable distance: lowest-to-highest: 550mm Loosing the screws and nuts on the stoppers and moving it UP to shorten the height adjustable distance. (The original ex-factory set already at the lowest of the Maximum distance 550mm)

