

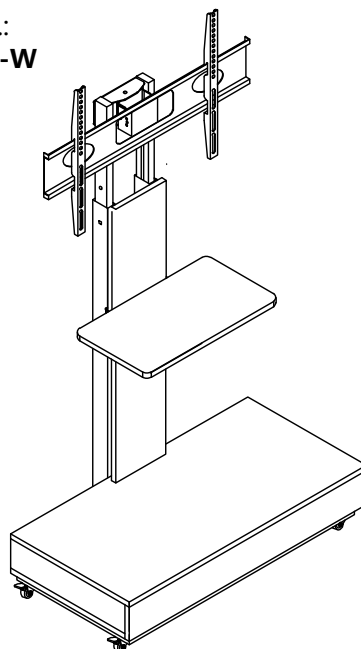
Important

Please inspect all items carefully before assembling.

If for any reason you need to return this item, you must return it in its original packaging.

Assembled items can not be returned.

Model No.:
MAT7602-W

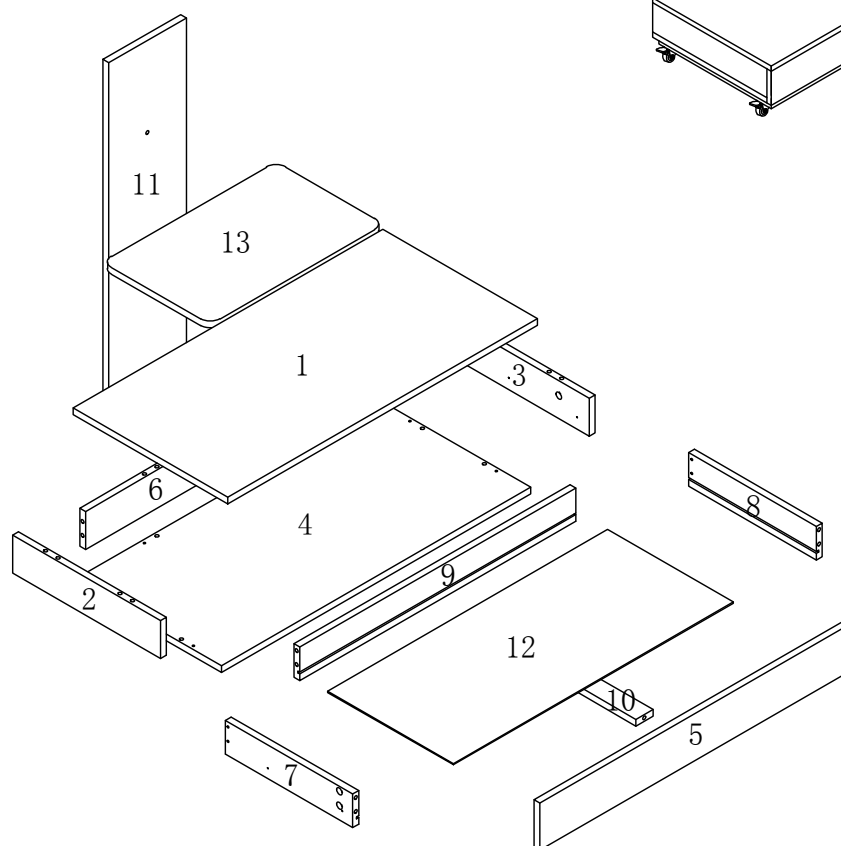


Important Note:

*Place all parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.

*Kindly follow the assembly instruction step by step.

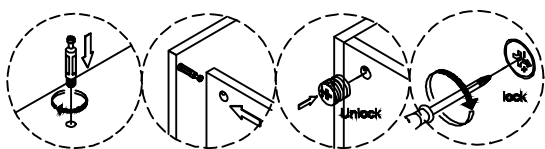
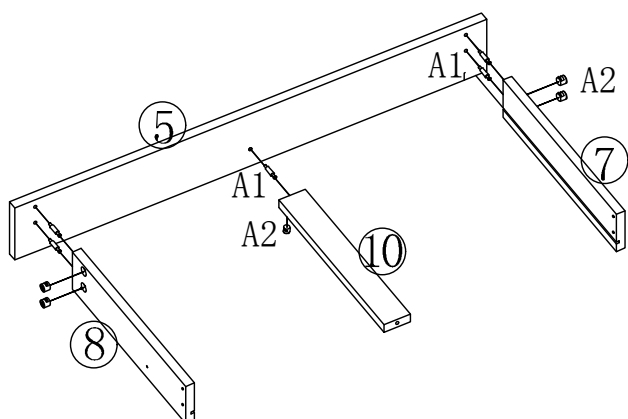
*Don't tighten all screws until the table is fully set-up.



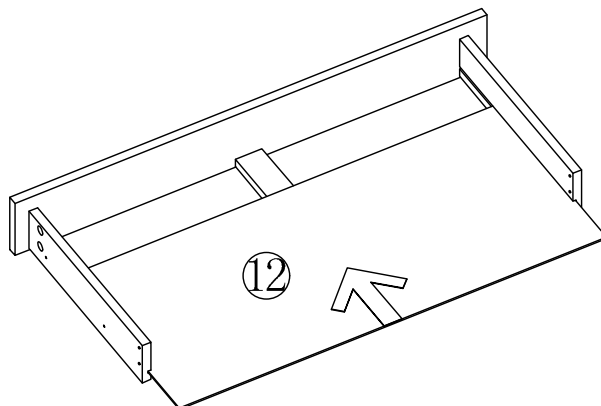
⑭ x1	⑮ x1 (SET) (Right) (Left)	⑯ x1 (SET) (Left) (Right)	⑰ x1
⑱ x2	⑲ x4	⑳ x1	㉑ x1

A x15 A1 A2 ϕ 6*38mm ϕ 15*11mm	B x12 ϕ 8*40mm	C x8 ST3.5*14mm	D x11 ST4*35mm
E x8 M6*12mm	F x2 M6*35mm F1 F2	G x2 M8*30mm G1 G2	H x2 (SET) 350mm
I x2 M7*70mm	J x2 M6*100mm	K x4 M6*40mm K1 K2	L x5
M x8 M6*8mm	N x2	S Screws for TV	Z x1 Tipping Restraint Hardware Kit

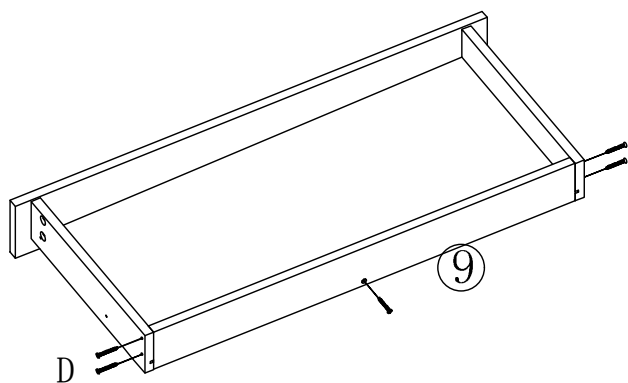
1 Install the drawer.



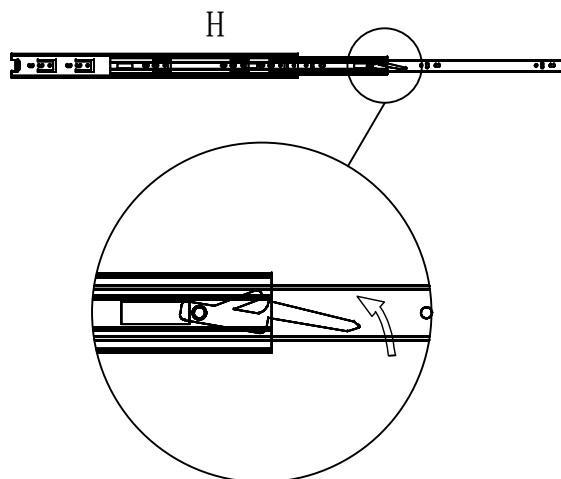
2 Install the drawer.



3 Install the drawer.



4 Split component H.

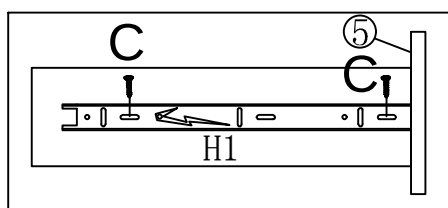
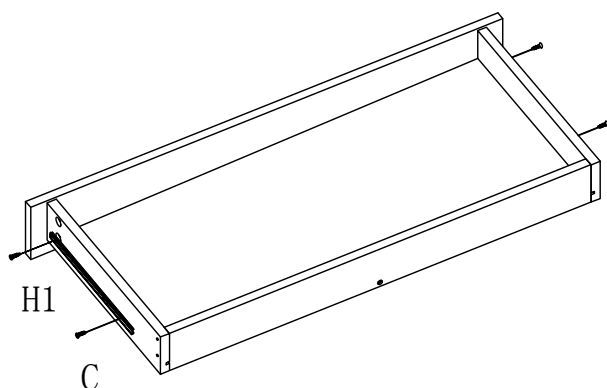


Taking the inner fixing rail off,
please press dismounting rod.



5

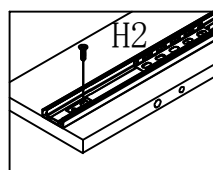
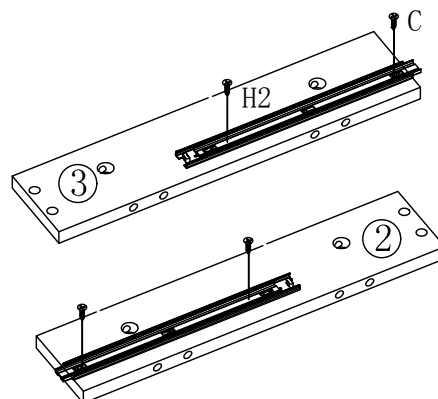
Install the drawer.



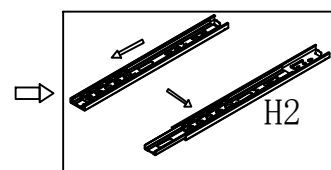
6

Install the drawer.

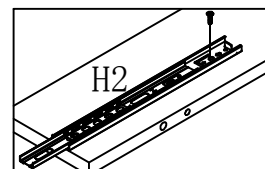
* Please pay attention to the left and right.



The smaller end of H2 is flush with the sheet metal, and an 'C' screw is screwed into the first hole.



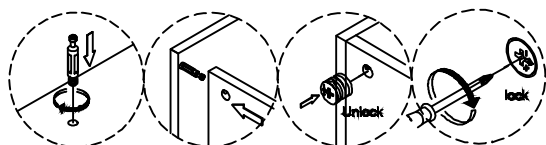
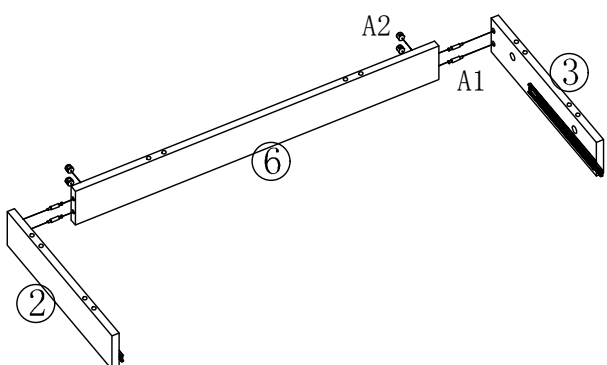
Slide out the track of H2



Align with the second hole and tighten the screw.

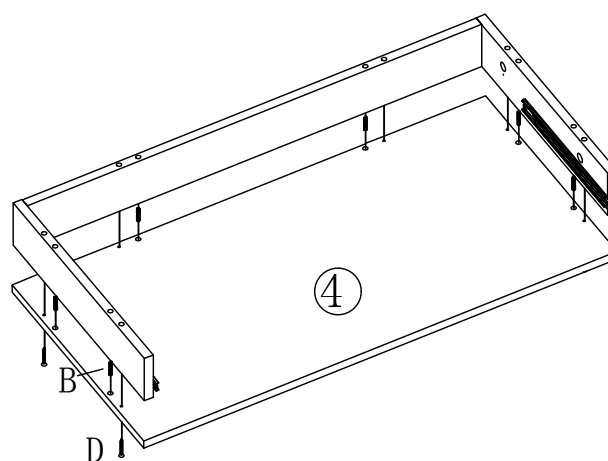
7

Install the drawer.

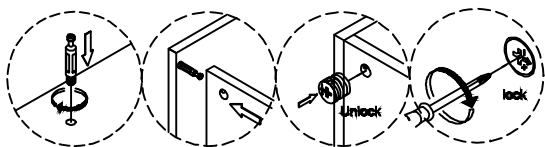
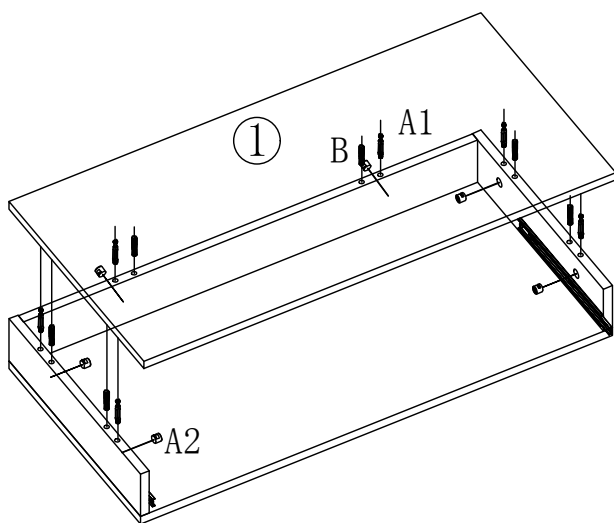


8

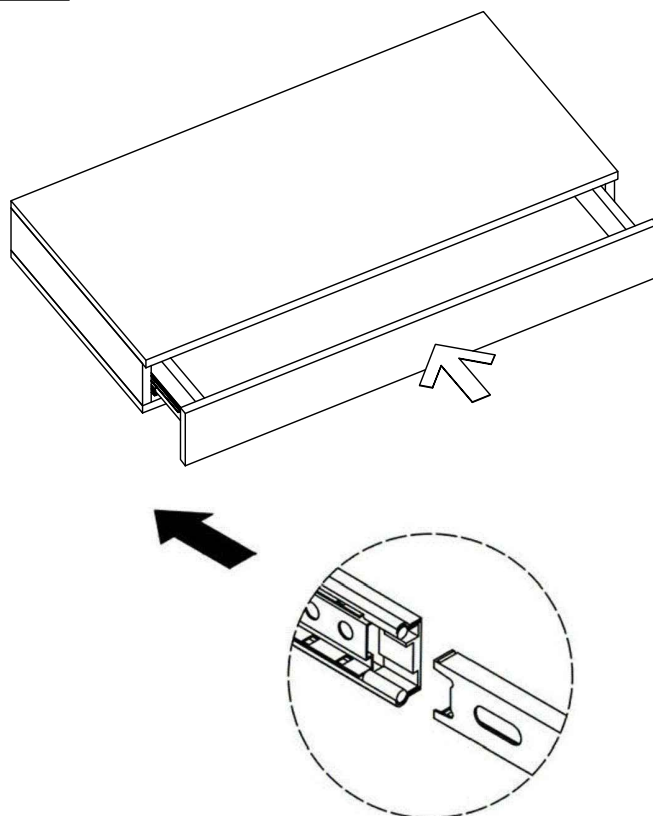
Install the drawer.



9 Install the drawer.



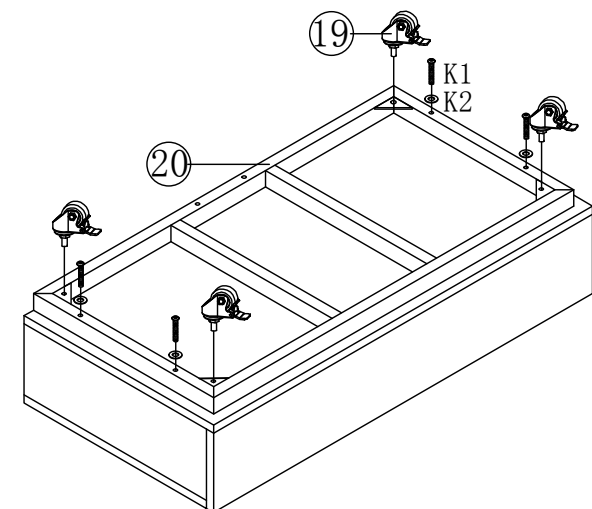
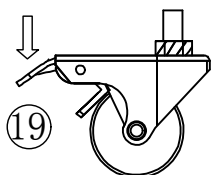
10 Install the drawer.



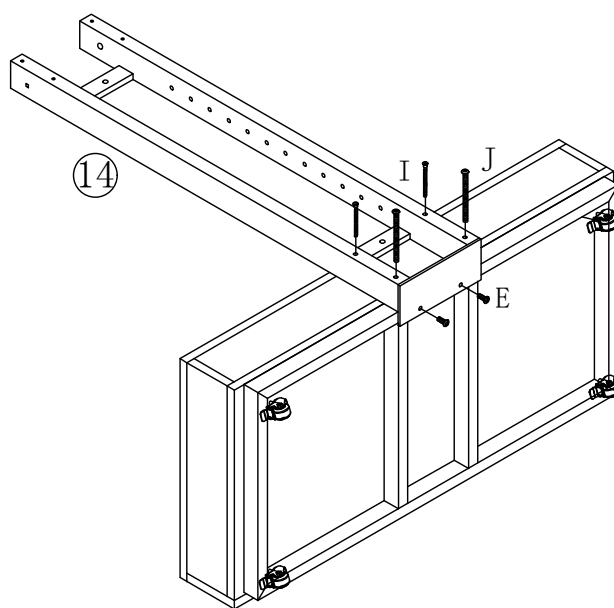
Align the outer track with the center of the inner track and push in.

11 Install the bottom bracket and the wheels.

Apply the brakes before installing the wheels.

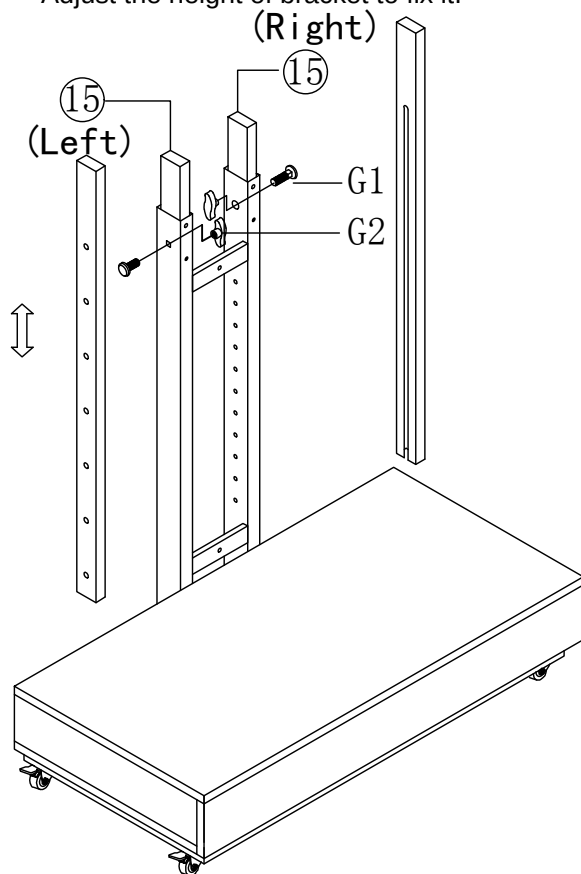


12 Assemble the lower frame and base.



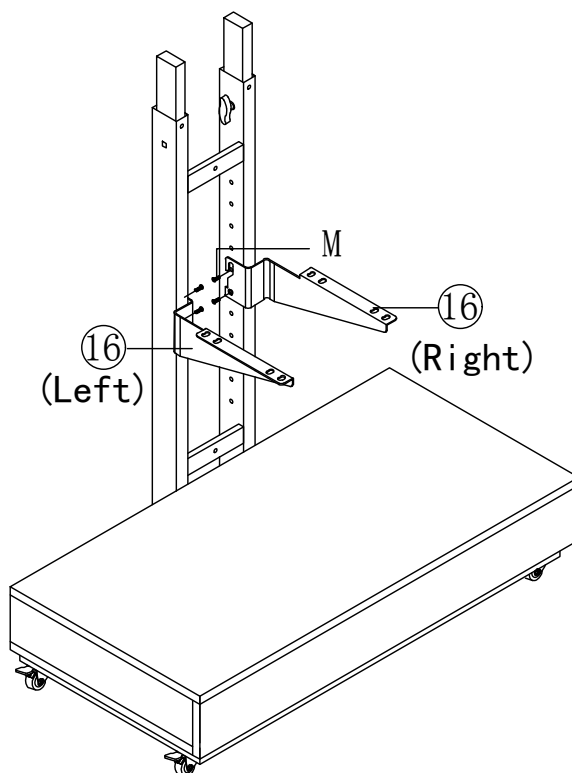
13

Plug in two top frames.
 * Please pay attention to the left and right.
 Adjust the height of bracket to fix it.



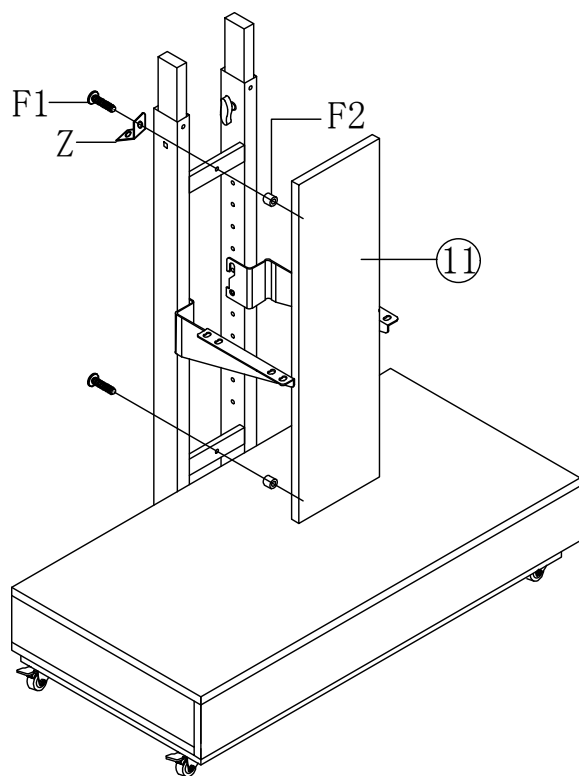
14

Position the shelf board and install the left and right shelf board brackets.



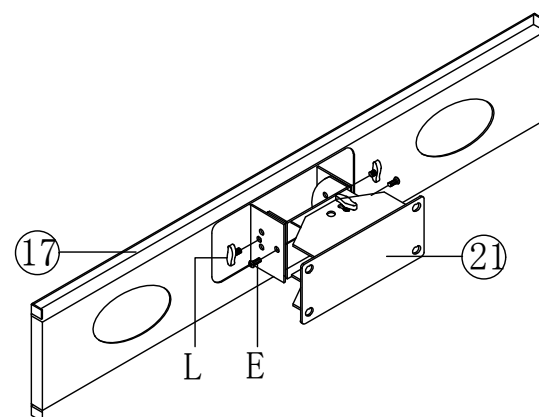
15

Install the front plate.

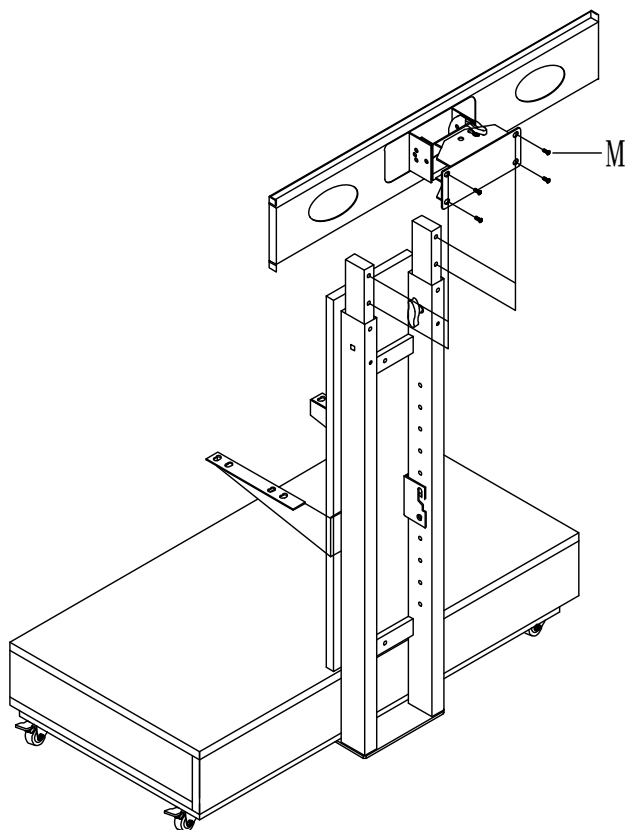


16

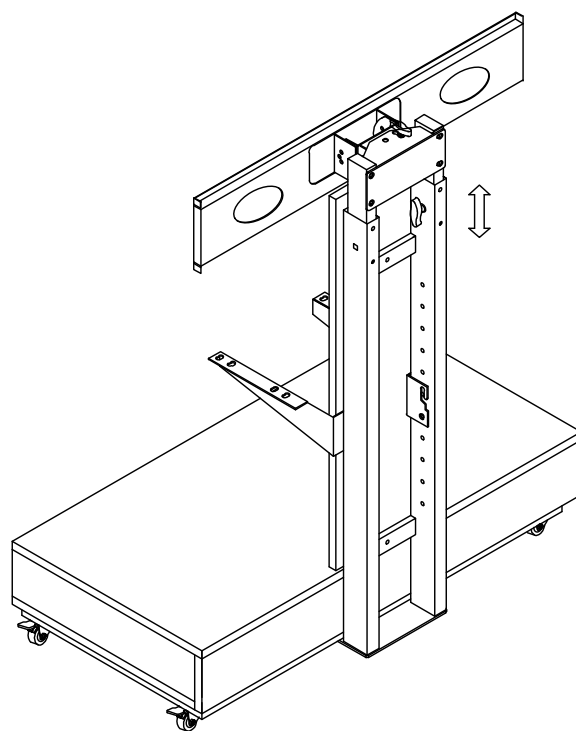
Install bracket.



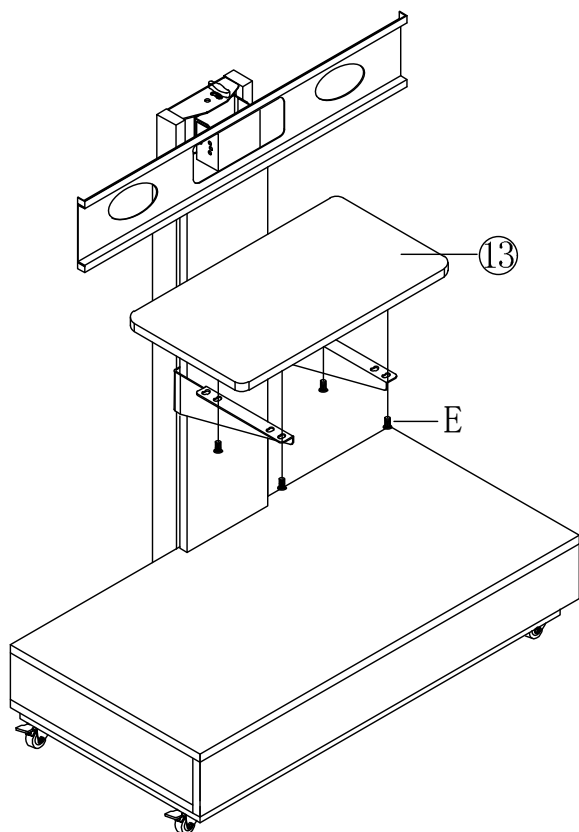
17 Install bracket.



18 Make sure the height of bracket and fix it.



19 Install the shelf board.

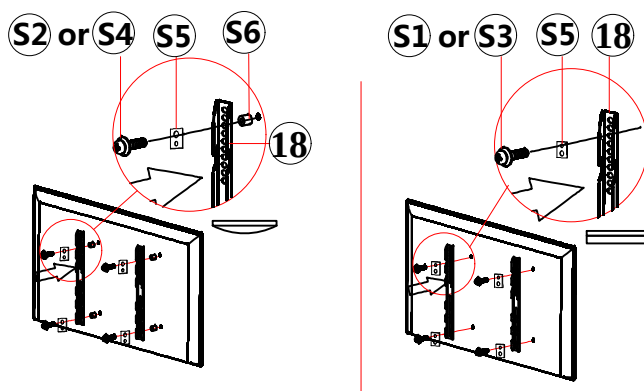


20

- | | |
|--------------------|----------------------------|
| S1 M6X25 x4 | S5 Square Washer x4 |
| S2 M6X40 x4 | S6 Space 18X22 x4 |
| S3 M8X25 x4 | Space 13X17 x4 |
| S4 M8X45 x4 | 18 x2 |

Choose right screws for TV, the screws suit to most of TVs, but not all TVs.

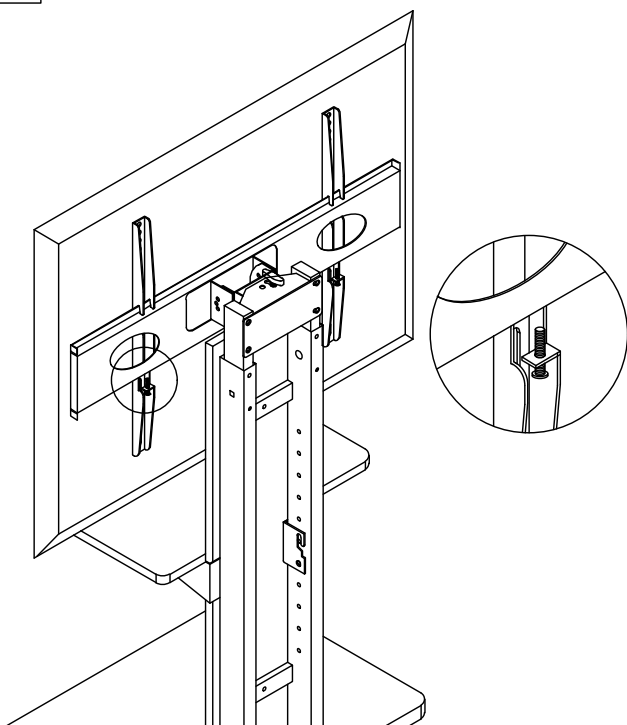
In case the supplied screws are not compatible with your TV's threaded holes, you will need to obtain the correct size screws on your own.



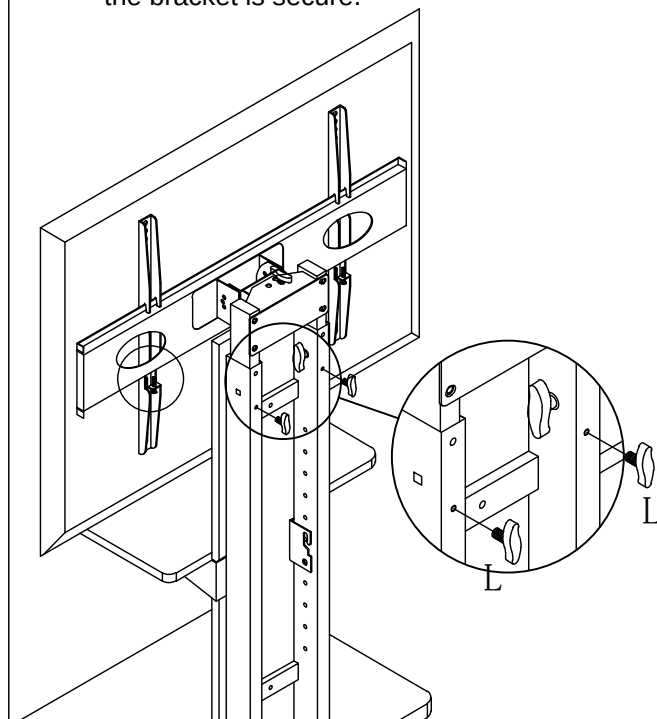
Curved or Recessed TV

Flat Panel TV

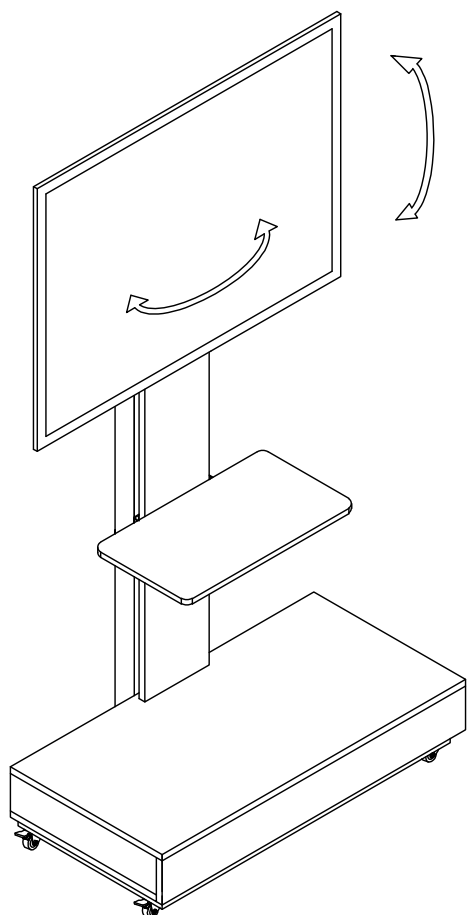
- 21** Close the bolt on the lower side of the attached bracket 18 to secure the TV.



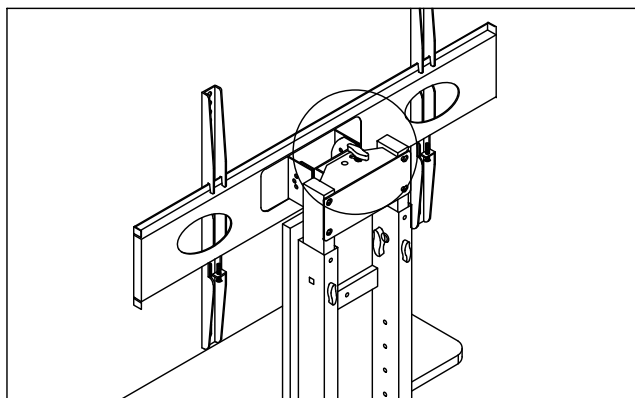
- 22** After confirming the installation height of the TV, tighten Part L on the rear of the bracket to ensure the bracket is secure.



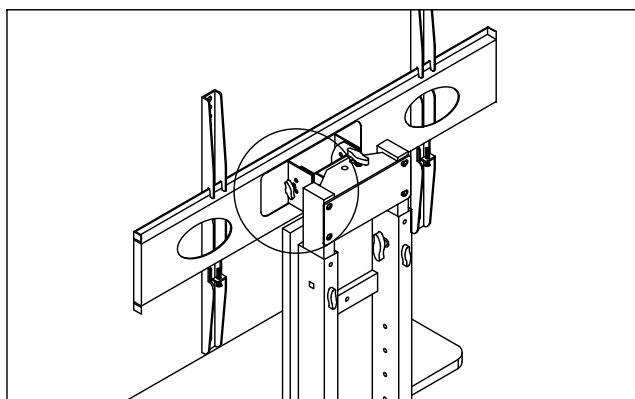
Angle adjustment



[Left and right angle adjustment]
Loosen the adjustment bolts shown in the figure to adjust the left and right angles. After adjusting the angle, tighten the bolts.



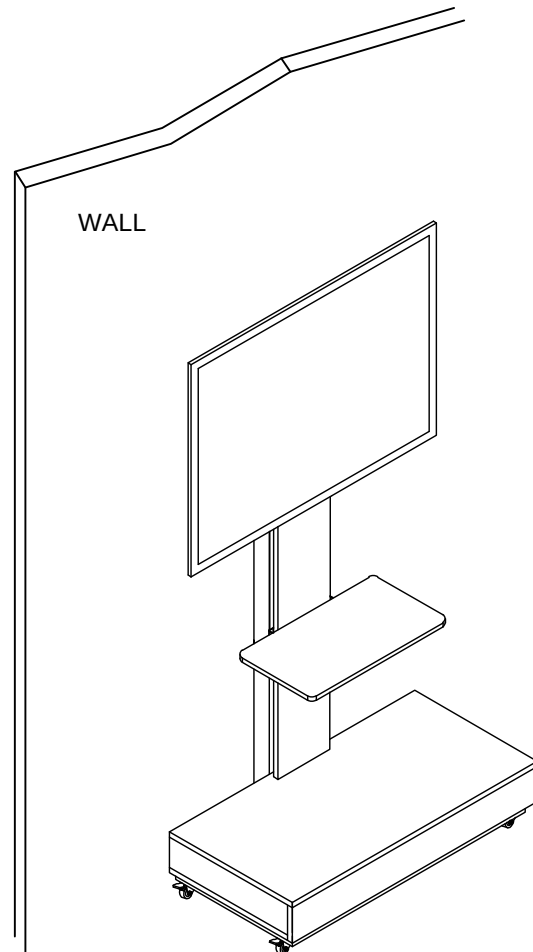
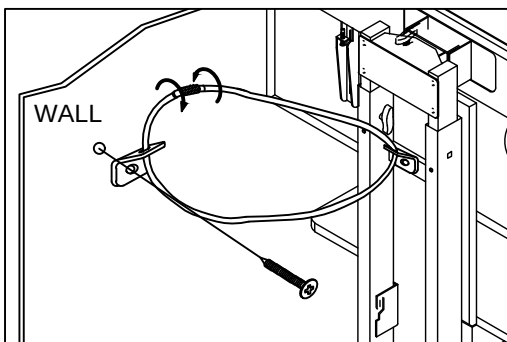
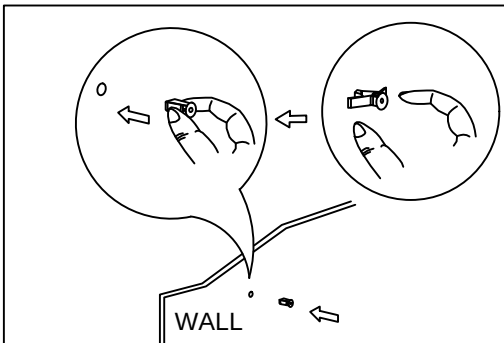
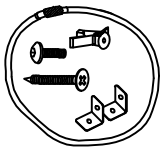
[Vertical angle adjustment]
Three levels of angle adjustment are possible. Loosen the adjustment bolts (left and right) shown in the figure, insert them into the three holes at any angle you like, and tighten them.



Position the assembled console at the desired location against a wall. Now, follow the instructions printed on the plastic bad containing the Tipping Restraint Hardware to attach the tip-over restraint to the Top Metal Frame and the wall.

NOTE: YOU MUST USE THIS TIPPING RESTRAINT TO ATTACH THIS UNIT TO THE WALL, TO PREVENT ACCIDENTS AND/OR INJURIES.

Tipping Restraint Hardware Kit



This unit is just for sample display.