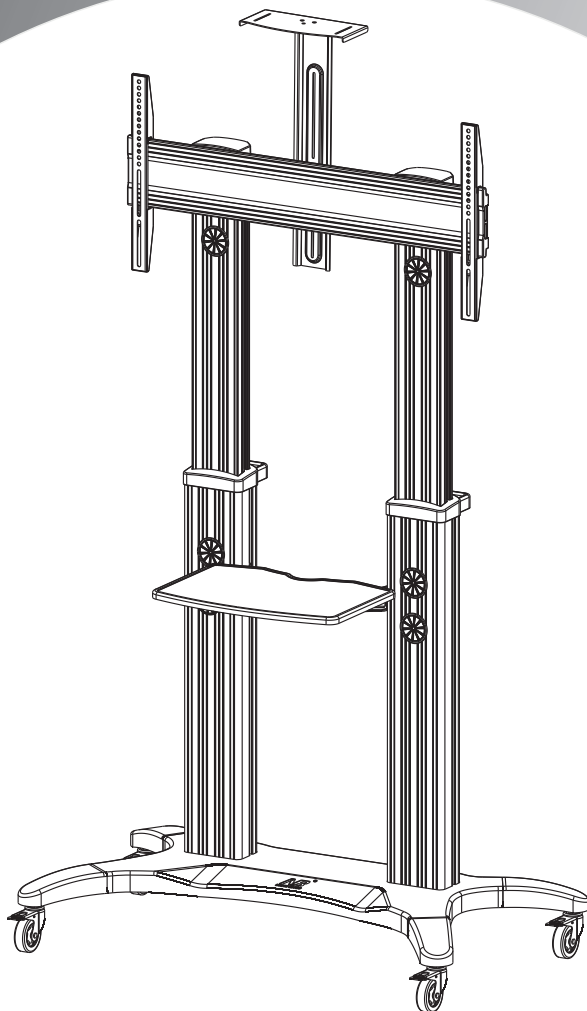**NB**
®
NORTH BAYOU

INSTALLATION INSTRUCTION

AVF1800-70-1P
Multi-functional and professional mobile stand
For TV panel: 55″-80″
Maximum load capacity: 125 lbs / 56.8 kg
AV shelf max load: 10 lbs / 4.5 kg
Video tray max load: 10 lbs / 4.5 kg
VESA:200x200~800x400mm

Kunshan Hongjie Electronics Co., Ltd

Table of Contents

★ **Can fit smaller or larger TVs depending upon VESA and TV weight.**
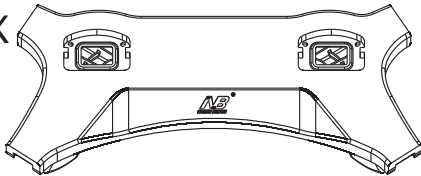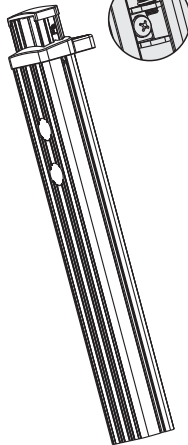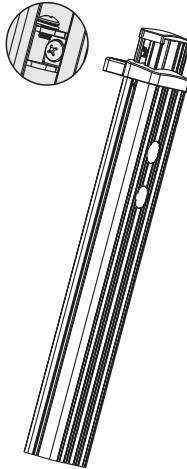
WARNING!
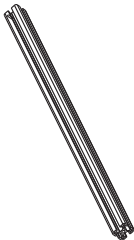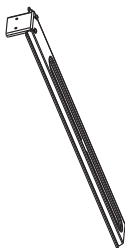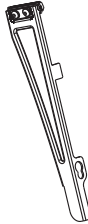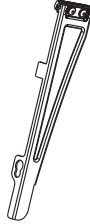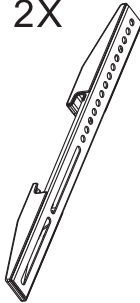
Severe personal injury and property damage can result from improper installation or assembly. Read the following warning carefully before beginning.

- If you do not understand the instructions or have any concerns or questions, please contact a qualified local installer.
- Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact your local distributor for assistance.
- This product fits most 55"-80" LCD/plasma screen; maximum weight of LCD/plasma screen:125lbs/56.8kg;AV shelf max load:10lbs/4.5kg;Video tray max load :10lbs/4.5kg.
- Do not use this product for anything other than the original design.
- This product contains moving parts, please use with caution.
- The manufacturer disclaims any liability for the modifications, improper installation, or installation over the specified weight range. The manufacturer will not be liable for any damages arising out of the use of, or inability to use, the product.
- ► All images are for reference, to prevail in product.

Manual

| Tightening Direction	Loosening Direction	Phillips Screwdriver	Metre Rule	Adjustment	By Hand	Hex Wrench	+Tightening −Loosening

Parts   List

1X

1X L

1X R

1X

1X

1X

4X

6X

1X

1X

1X L

1X R

2X

A 4X	B 4X	C 4X	D 4X	E 4X
M5×25mm	M6×25mm	M8×25mm	Φ16×Φ6.2×1.5mm	Φ19×8.5×H13mm

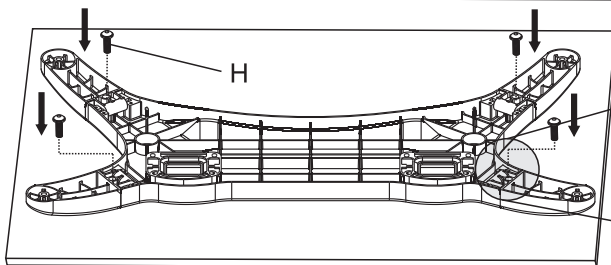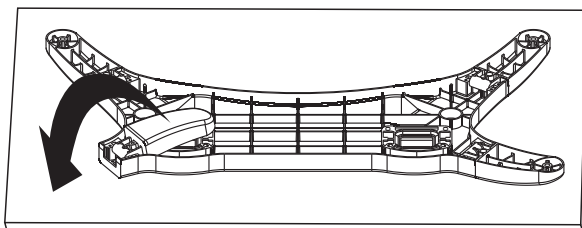| F 8X	G 1X	H 4X	I 2X
M8×35mm	M5	M6×20mm	M6×20mm

1.Wheels to base installation

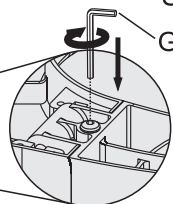Step 1:
Take sheet foam from box and lay it on floor.
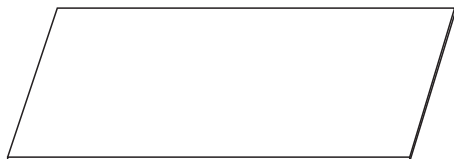
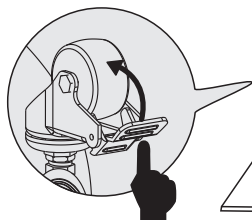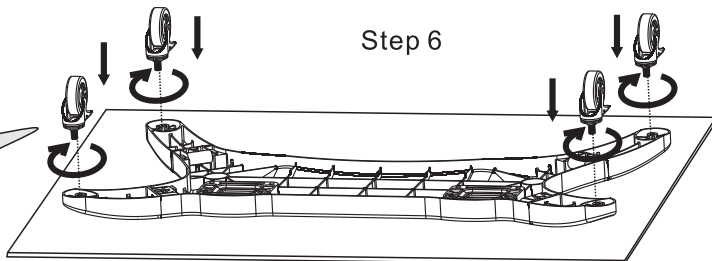Step 2:
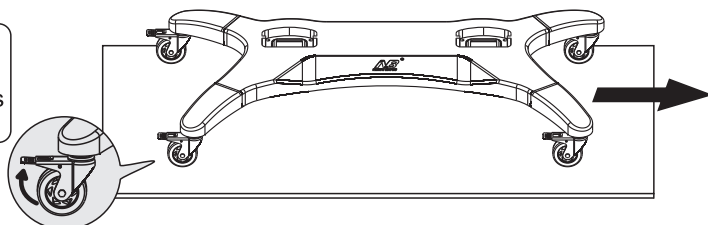Put base upside down on sheet foam.

Step 3

Step 4

H

G
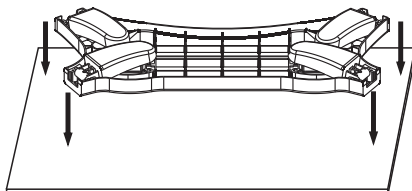
Step 5

Step 6

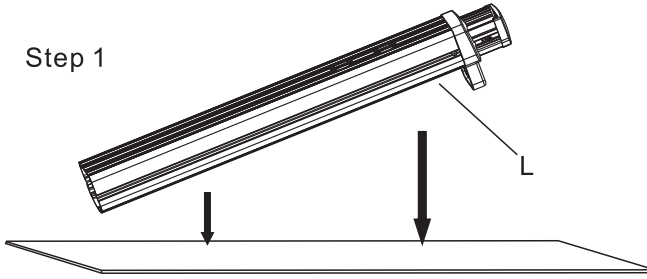Step 7:
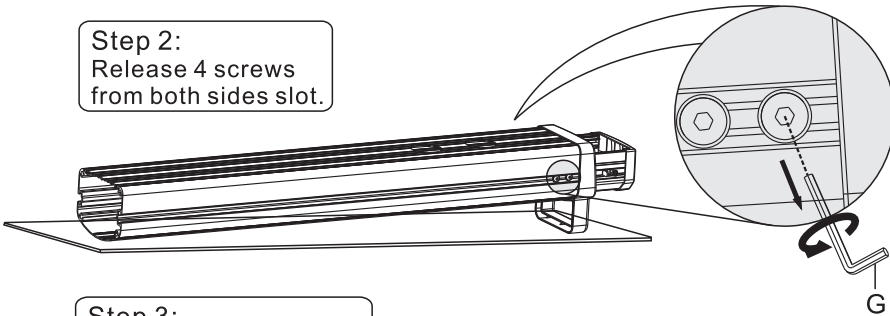Over turn base back to normal, release wheels lock and push aside.
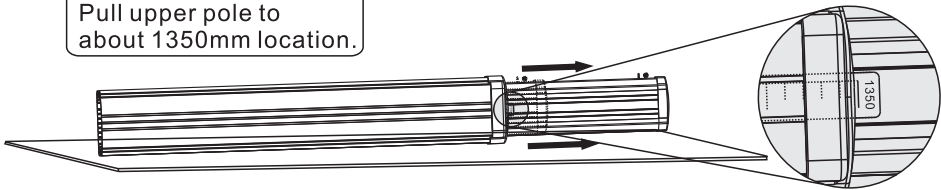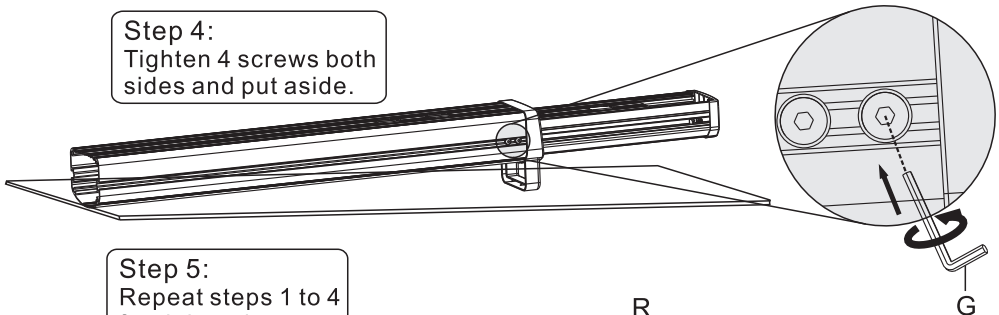
2.Poles installation

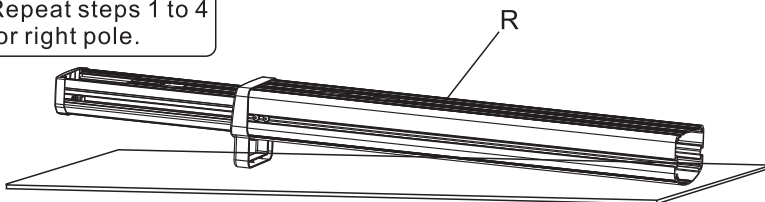Step 1

L

Step 2:
Release 4 screws
from both sides slot.
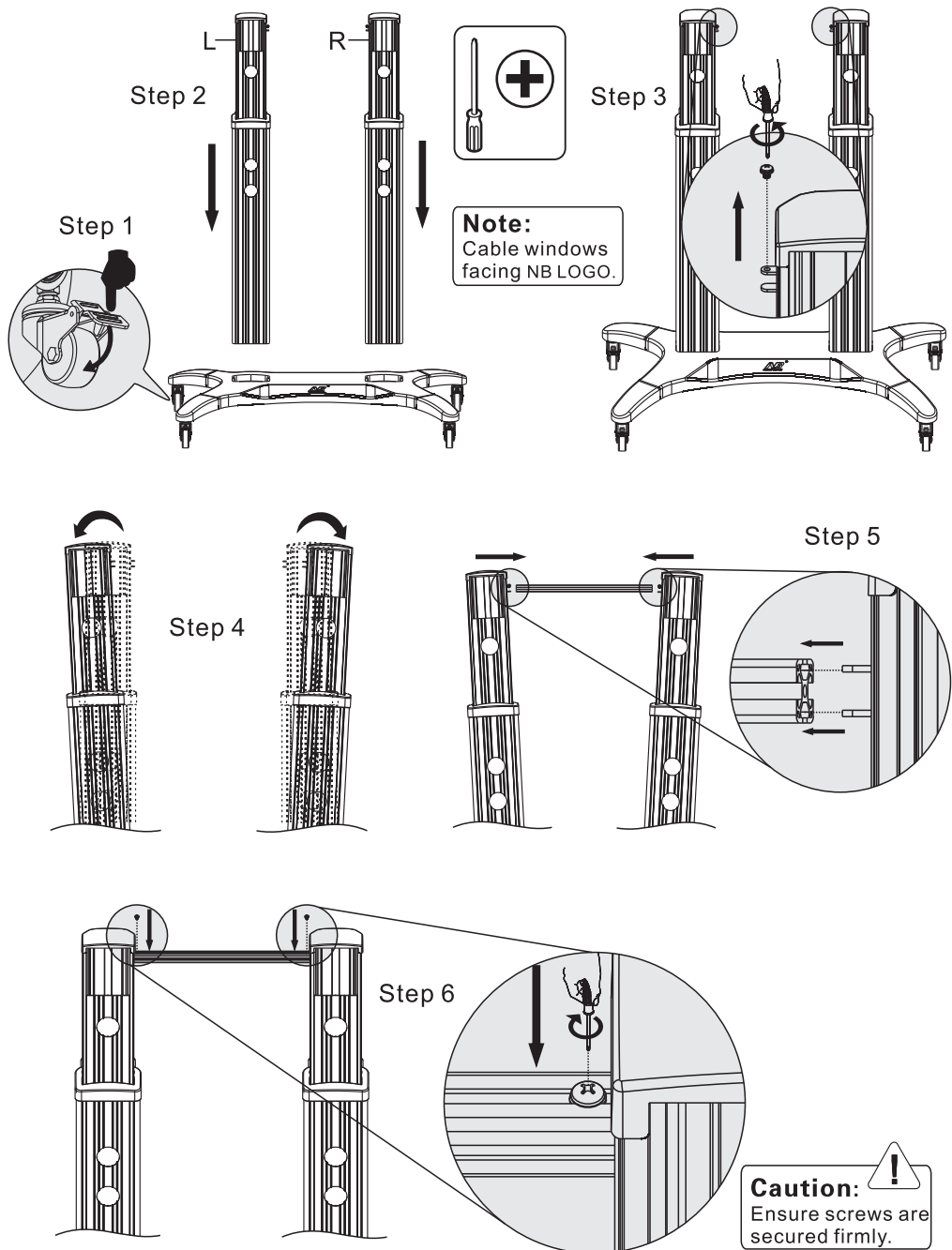

G

Step 3:
Pull upper pole to
about 1350mm location.

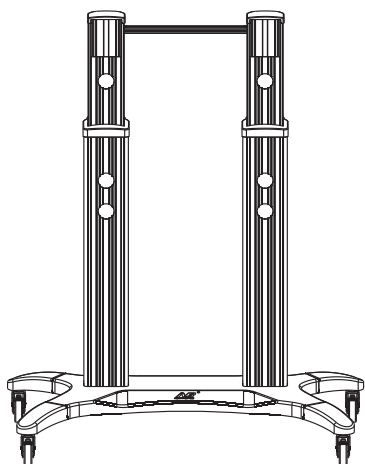

1350

Step 4:
Tighten 4 screws both
sides and put aside.

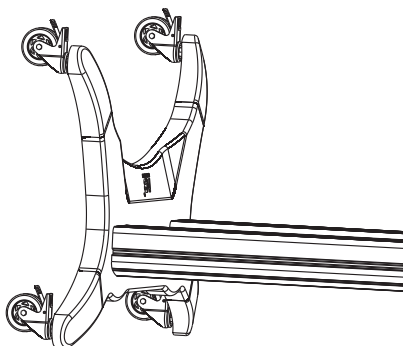

G

Step 5:
Repeat steps 1 to 4
for right pole.

R

L

R

Step 2

Step 3
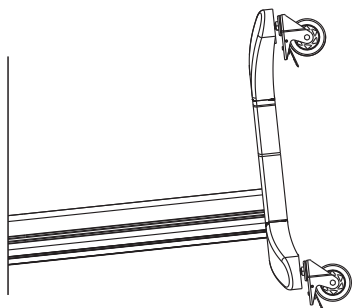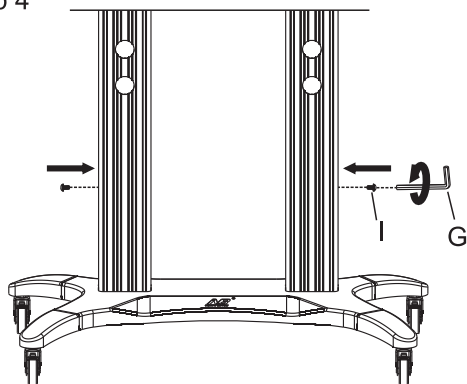
Note:
Cable windows
facing NB LOGO.

Step 1

Step 4

Step 5

Step 6

Caution:
Ensure screws are
secured firmly.

Step 1

Step 2

Caution: ⚠
Ensure screws are
secured firmly.

F

G

Step 3

Step 4

I   G

Step 1

G

Step 2

Step 3

G

Step 4

Step 5

Caution: ⚠️
Ensure screws are
secured firmly.

1350mm

1400mm

1450mm

1500mm

1550mm

1600mm

1650mm

TV panel center height measured from floor.
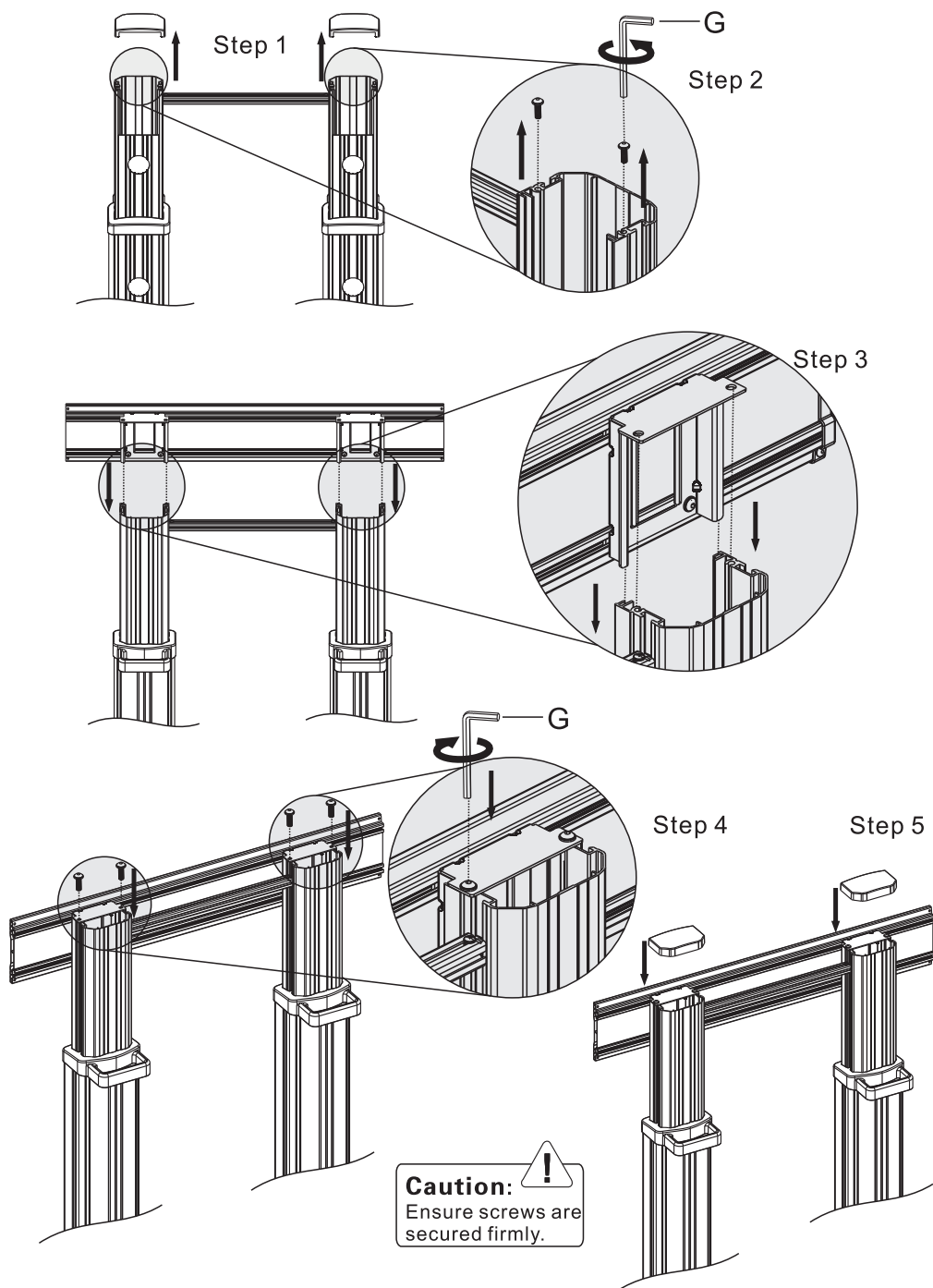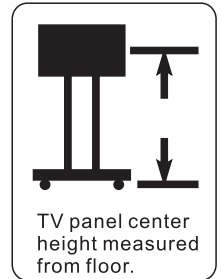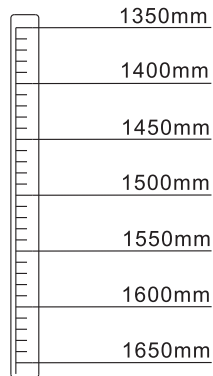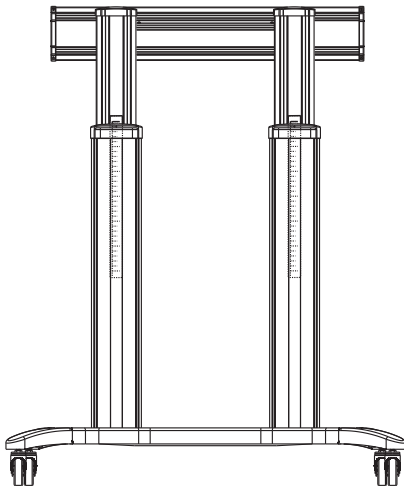
Caution: Need 2 men to adjust TV height ! (TV adaptor)

Step1. 1 man holds onto the TV adaptor, another release 8 screws from 2 poles as shown in fig 1.
Step2. To set TV height, simply slide poles assembly up or down to your desire height using height indicator as guide as shown in fig 2.
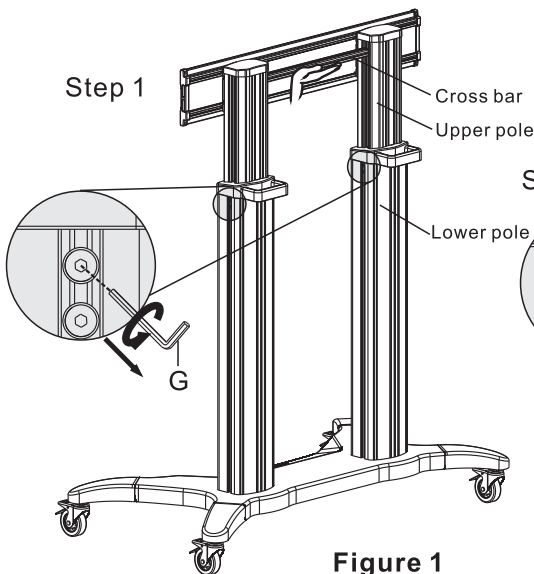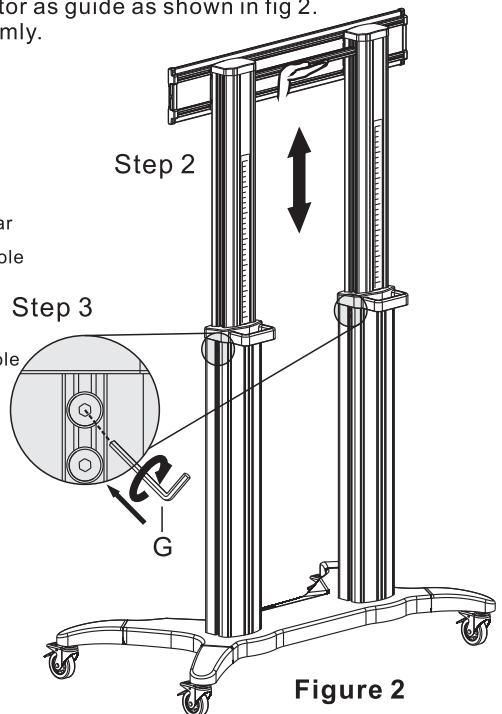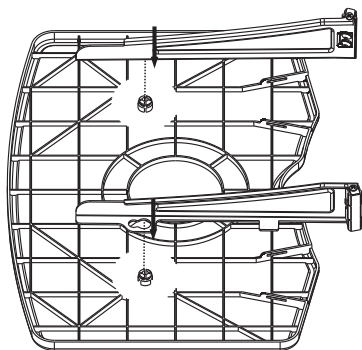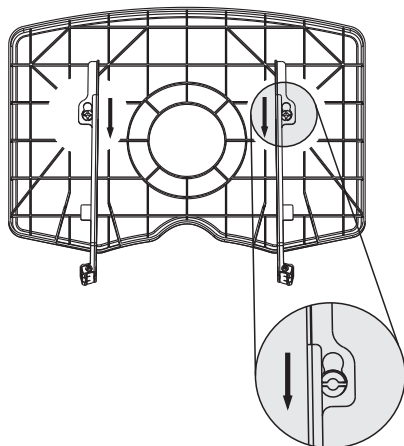Step3. Tighten and secured 8 screws firmly.

Step 1

Step 2

Step 3

Cross bar

Upper pole

Lower pole

G

G

Figure 1

Figure 2

7. AV shelf to stand installation

Step 1

Step 2

Step 3
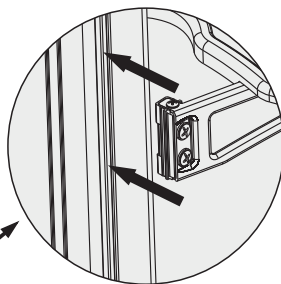
Step 4
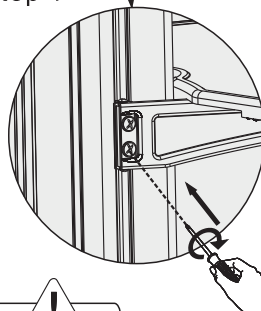
Caution: Ensure screws are tighten and gripped firmly.
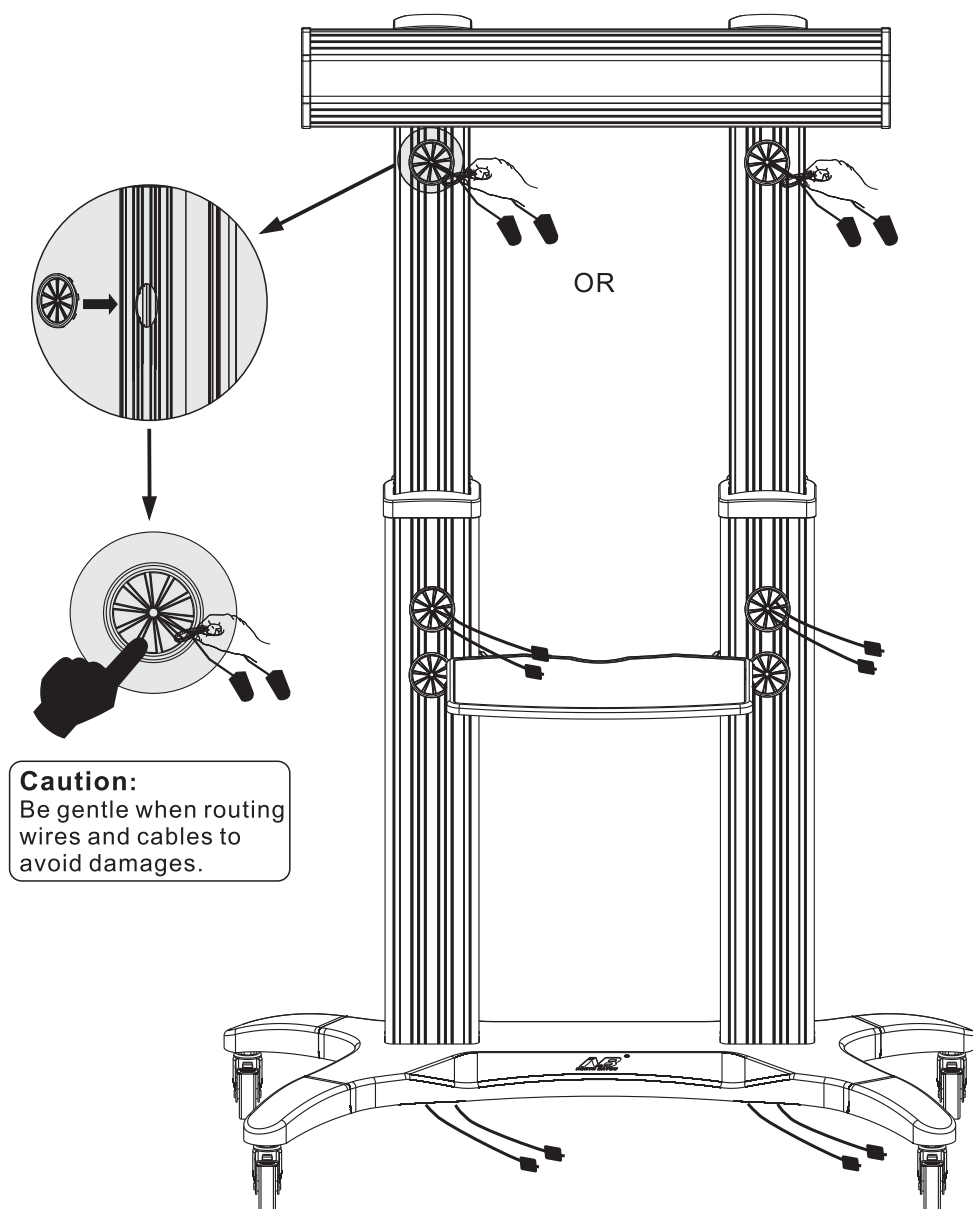
OR

Caution:
Be gentle when routing
wires and cables to
avoid damages.

VESA：200x200～800x400mm

7.87"(200mm)

7.87"(200mm)

11.8"(300mm)

11.8"(300mm)

15.7"(400mm)

7.87"(200mm)

15.7"(400mm)

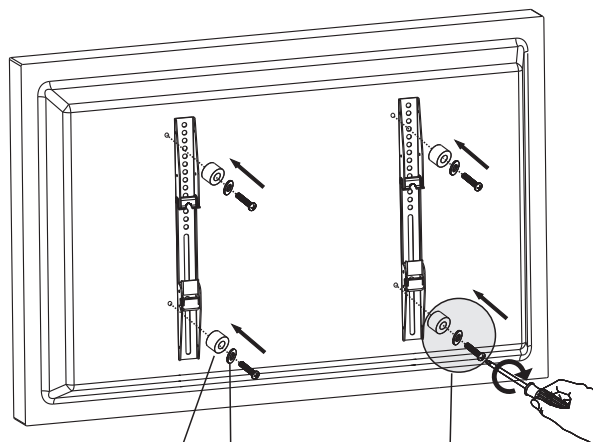15.7"(400mm)

23.6"(600mm)

15.7"(400mm)

31.4"(800mm)
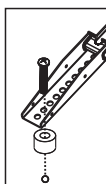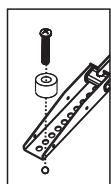
15.7"(400mm)
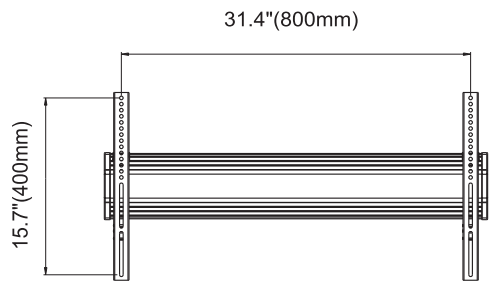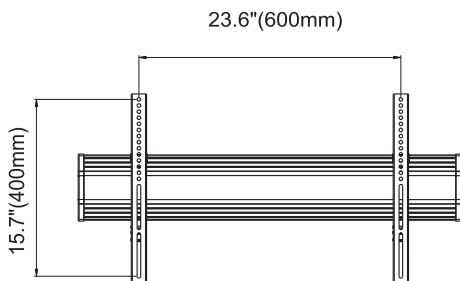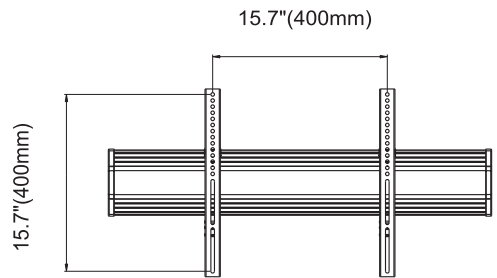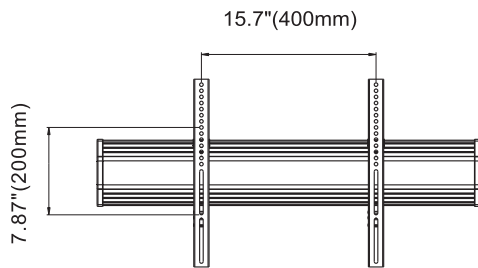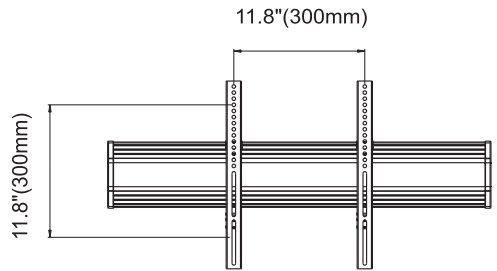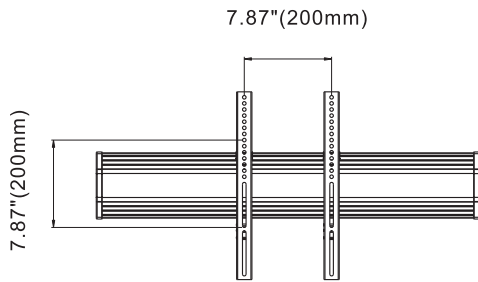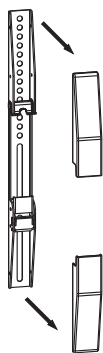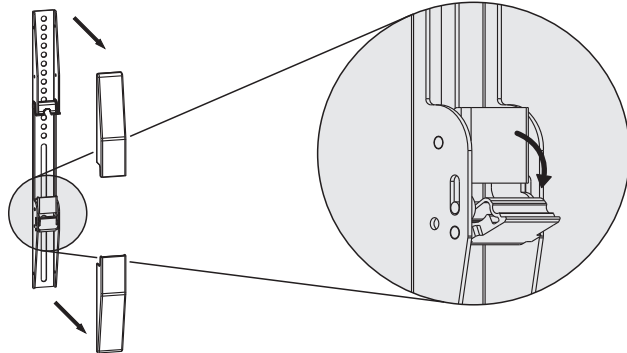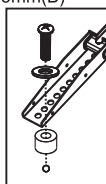
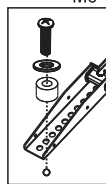Step 1

Step 2

Step 3

E   D   (A,B)+E+D / C+E

Note :
To avoid damaging to TV,
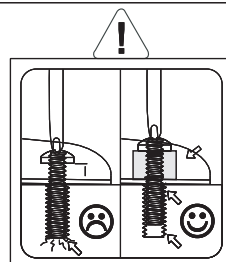plastic spacers must be used
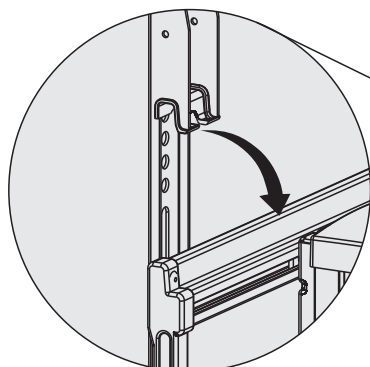when depth of mounting holes
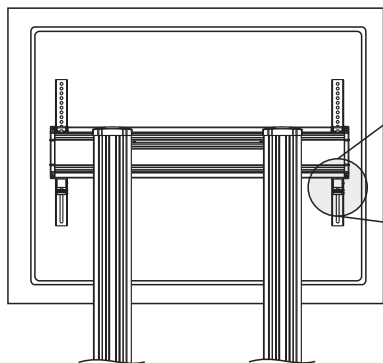is at minimal.

M8×25mm(C)
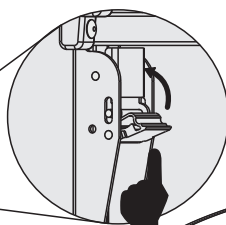
M5×25mm(A)
M6×25mm(B)

Safety advise

13/16

Step 1

Step 2:
Position TV to center.
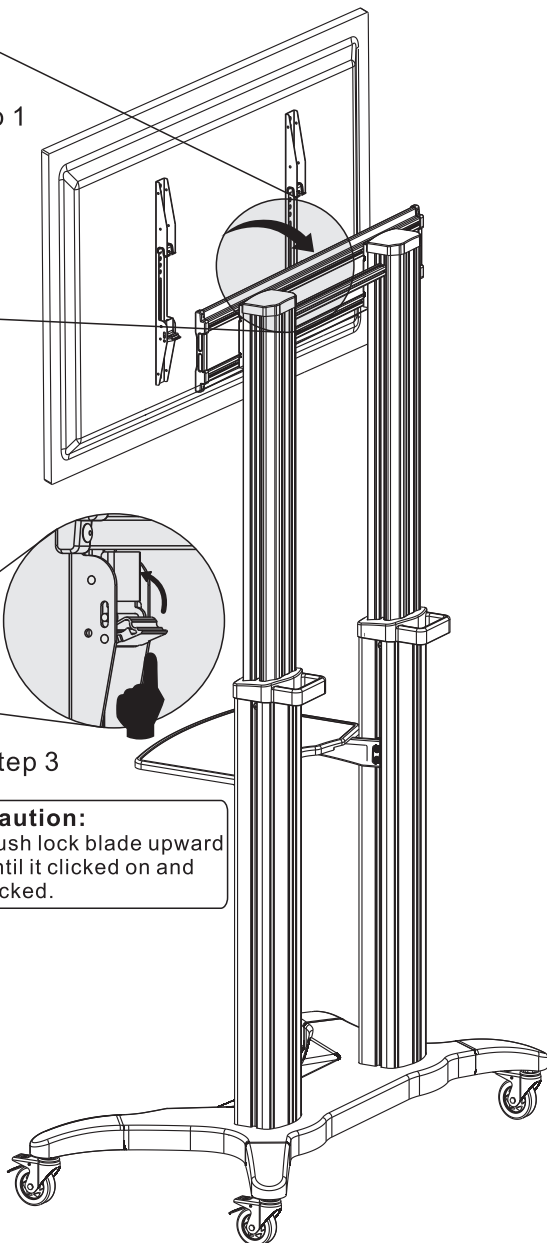
Step 3

Step 4

Caution:
Push lock blade upward
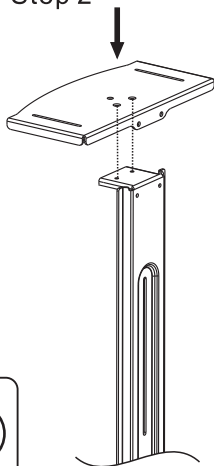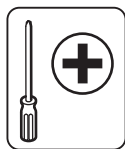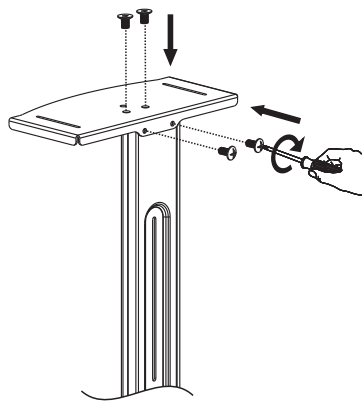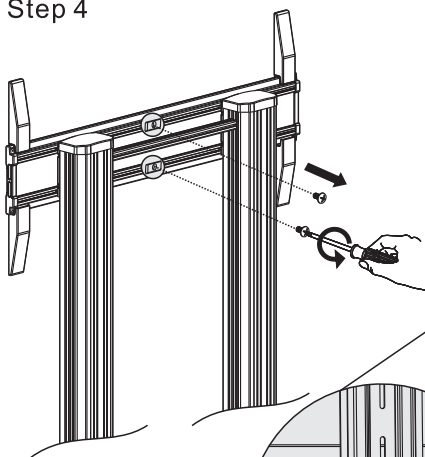until it clicked on and
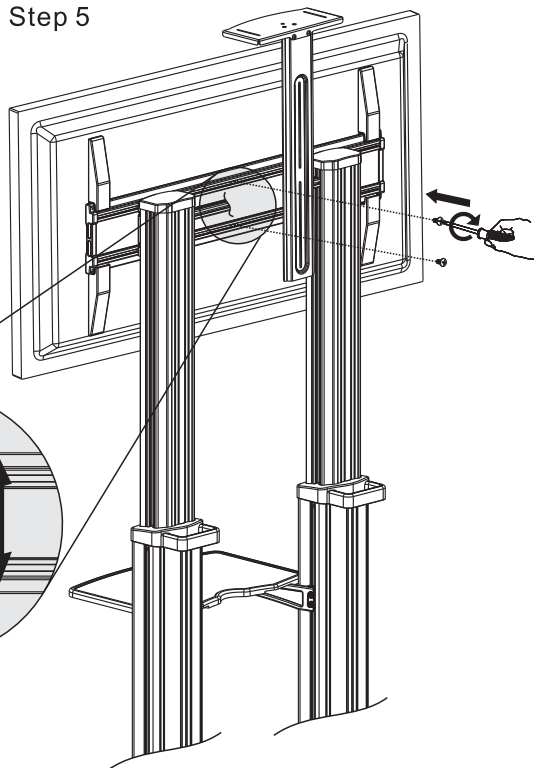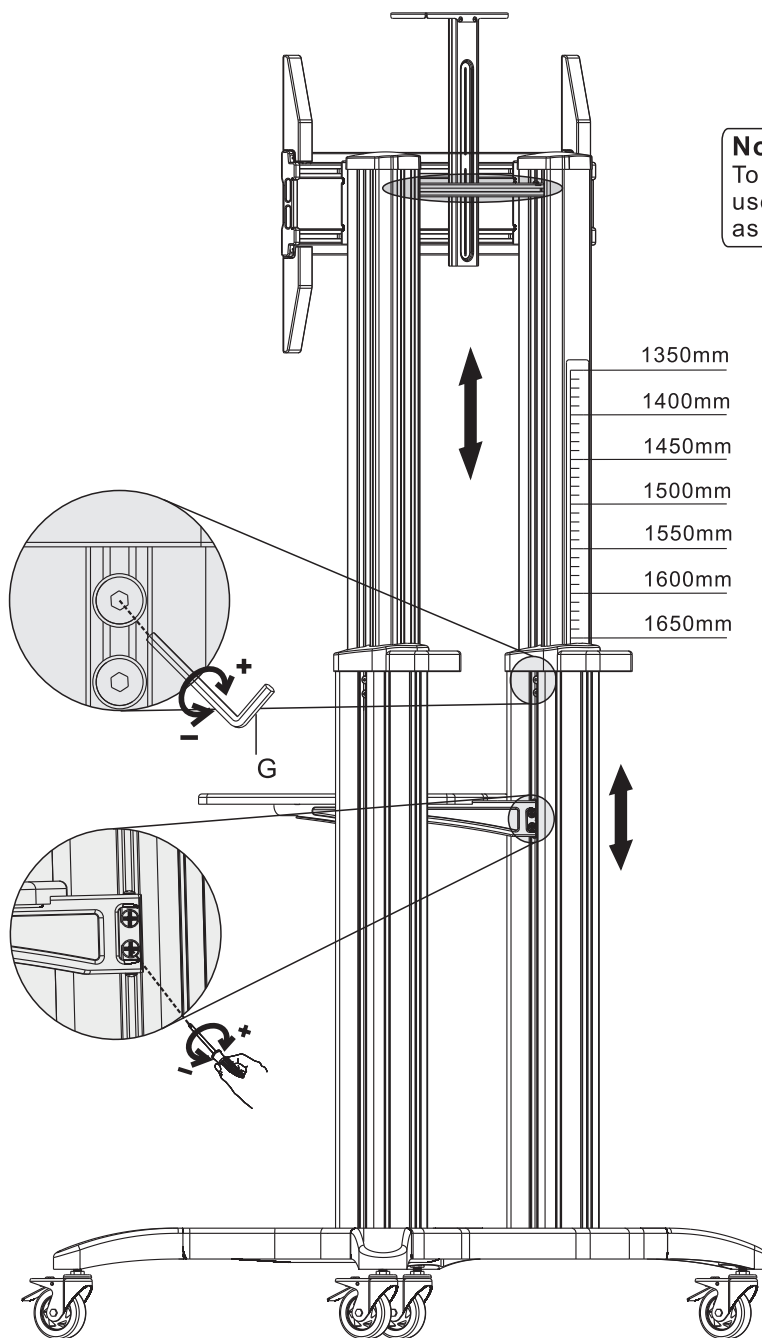locked.

Step 1
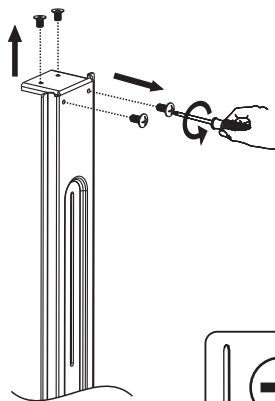
Step 2

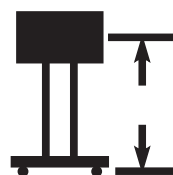Step 3

Step 4

Step 5

Caution: Ensure screws are secured firmly.

13. TV center height and AV shelf height adjustment

Note:
To adjust tv height use cross bar acts as support.

1350mm
1400mm
1450mm
1500mm
1550mm
1600mm
1650mm

TV panel center height measured from floor.

G