

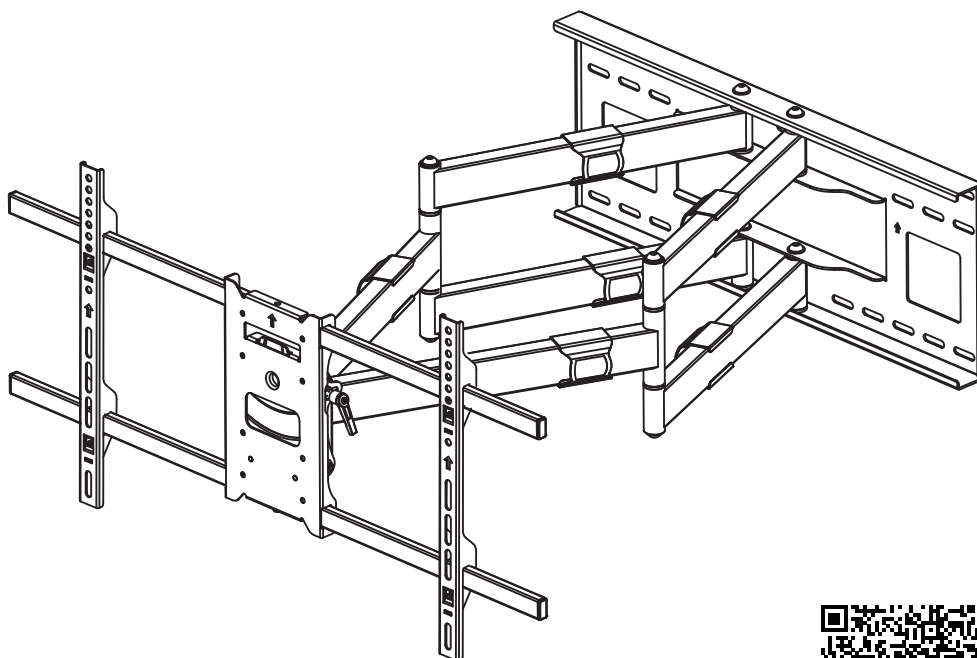


MOUNT-IT!

Premium AV & Office Products

MI-392 INSTALLATION MANUAL

Dual Arm Full Motion TV Wall Mount



SCAN QR CODE FOR MORE
INFORMATION ON THIS ITEM.

VESA
100x100.200x200.300x300.
400x200.400x400
600x400.800x400

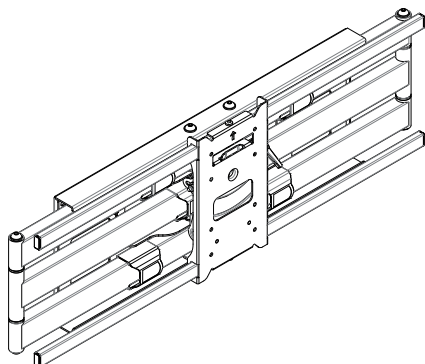
MOST
42"-90"
TVs


Rated
80kg/176lbs

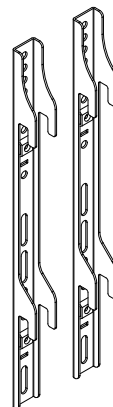
WARNING: This installation manual is intended to provide guidance on how to install the TV mount and the TV on a suitable wall. Please contact a qualified professional if you are unsure of the steps described in the manual or have doubts about the safety of the installation. Improper installation may cause damage or serious injury. We cannot be held liable for damage or injury caused by improper mounting, incorrect assembly, inappropriate use or for use cases not explicitly specified in this document.

CHOKING HAZARD. Package includes small parts.
Not for children under 3 years. Adult supervision is required.

PACKAGE CONTENTS



Main Mount Body (X1)



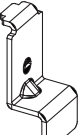
TV brackets (X1)

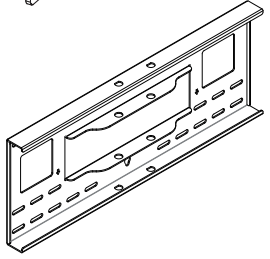
TV Mounting Hardware

- A-  (M4x16)-4pcs
- B-  (M5x16)-4pcs
- C-  (M6x16)-4pcs
- D-  (M8x25)-4pcs
- E-  ($\phi 16 \times \phi 6.2 \times 1.5$)-4pcs
- F-  (M5x8)-4pcs
- G-  (M8x45)-4pcs
-  wrench-1pcs

Wall Mounting Hardware

- H-  (M8x65)-6pcs
-  ($\phi 16 \times \phi 8.2 \times 1.5$)-6pcs
- I-  Plastic Anchor $\phi 8 \times 50$ -6pcs

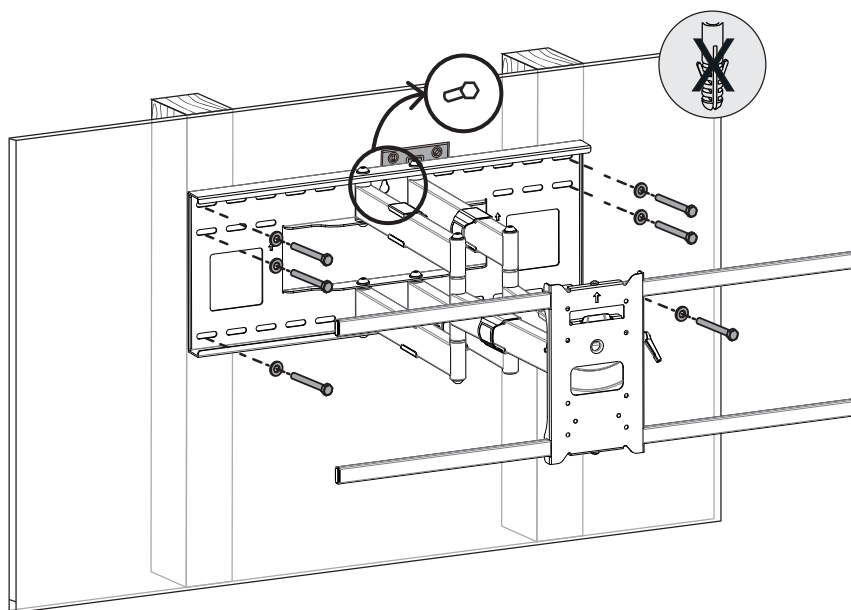
- AA -  Safety Brackets -4pcs

- BB -  Wall Plate Template -1pcs

Check carefully to make sure there are no missing or defective parts. Some hardware provided may not be used. Use the correct wall mounting and TV mounting hardware suitable for your installation.

1a. INSTALLATION OPTION 1: Wood Stud Installation – 2 Wall Studs

- 1) The mount may also be installed by an alternate method without the hanging screw. Use a stud finder to locate the wall studs and determine the height and placement of the mount. Hold the mount body to the wall, use a bubble level to verify straightness, and mark the 6 outermost holes as shown here, 3 on each end in vertical alignment.
- 2) Use a 5/32" (4 mm) drill bit to drill holes in the marked locations to a depth of at 2.7" (70mm) and secure the Main Mount Body to the wall using Lag Screws (#H).



⚠ WARNING

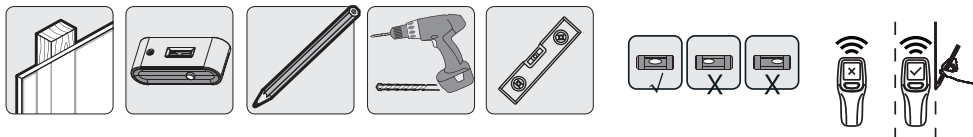
- Tighten screws so that wall plate is firmly attached, but do not overtighten. Overtightening can damage screws, greatly reducing their holding power.



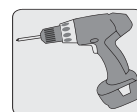
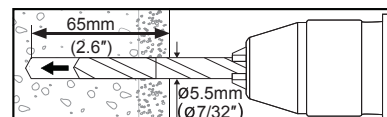
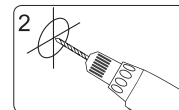
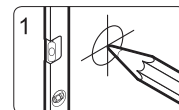
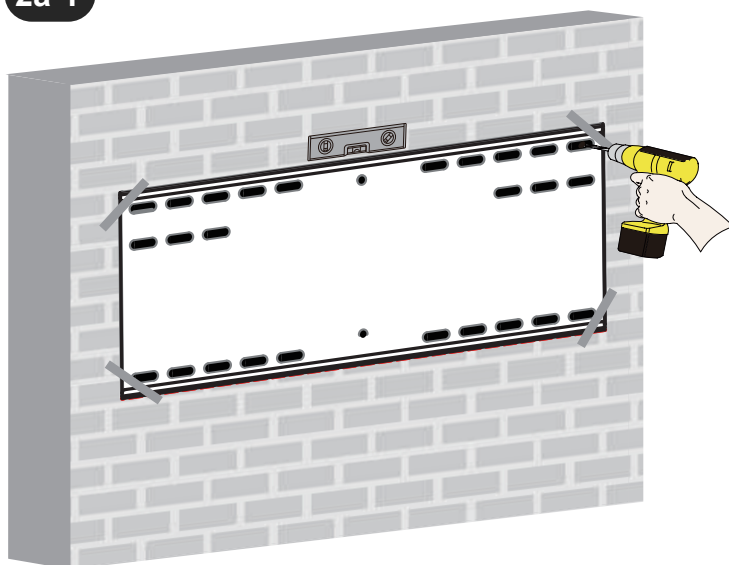
2a. INSTALLATION OPTION 2: Concrete/Brick Wall Installation – Hanging Screw Method

Note: 2-person installation recommended due to the size and weight of the product. If assistance is unavailable the installation will be made easier with the use of the hanging screw in this step. Alternate mounting method without the hanging screw is available on the next step.

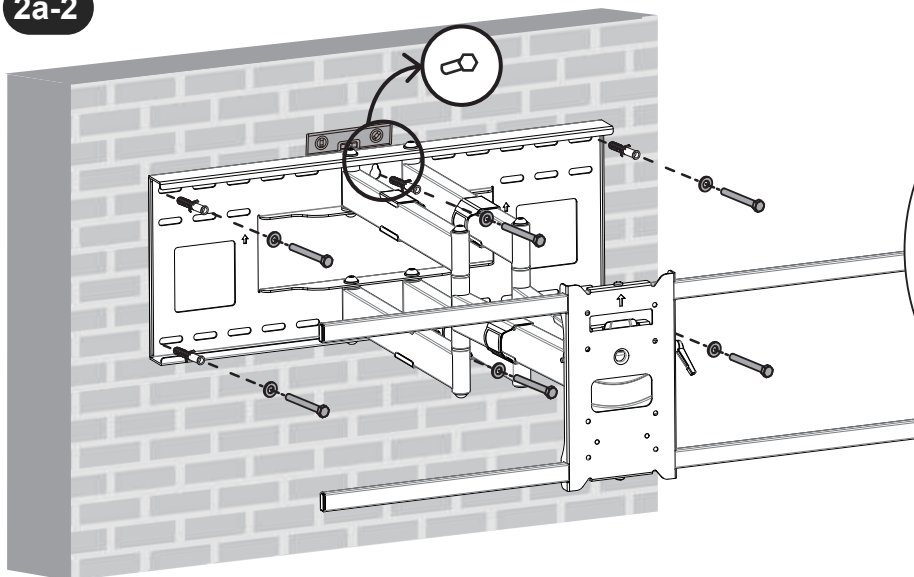
- 1) Determine the desired location of the mount, hold the Main Mount Body to the wall and mark the location for the center top keyhole shaped hole. Use a 3/8" (10 mm) drill bit to drill a hole in the marked location to a depth of at 2.7" (70mm). Insert the Plastic Anchor (#I) into the hole and partially install a Lag Screw (#H). Leave a gap of 1/5" (5mm) between the wall and the bottom of the screw head.
- 2) Hang the Main Mount Body on the screw. Use a bubble level to verify the level of the mount and mark the locations for the remaining 5 bolts as shown.
- 3) Drill holes using the same 3/8" drill bit to a depth of 2.7". Insert Plastic Anchors (#I) into the holes then secure the mount to the wall using Lag Screws (#H).



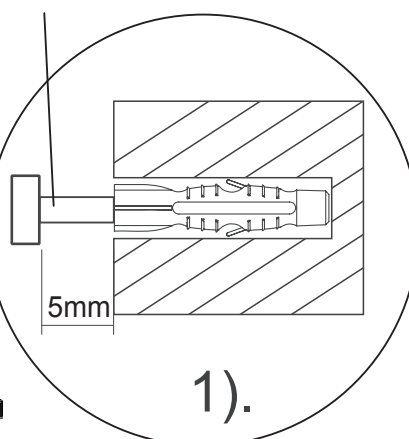
2a-1



2a-2



H+I

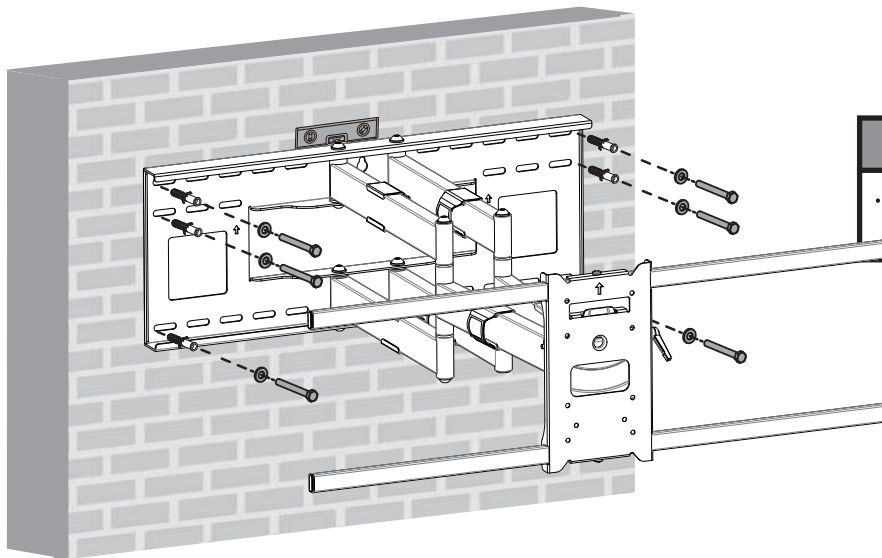


Use H+I to hang the mount on the wall

2b. INSTALLATION OPTION 3: Concrete/Brick Wall Installation—Alternate Method

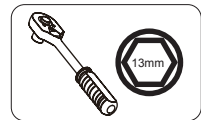
1) The mount may also be installed by an alternate method without the hanging screw. Hold the mount body to the wall, use a bubble level to verify straightness, and mark the 6 outermost holes as shown here, 3 on each end in vertical alignment.

2) Use a 3/8" (10 mm) drill bit to drill holes in the marked locations to a depth of at 2.7" (70mm). Insert the Plastic Anchors (#I) into the holes and secure the Main Mount Body to the wall using Lag Screws (#H).

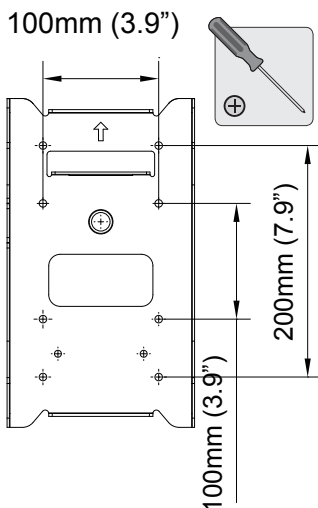


⚠ WARNING

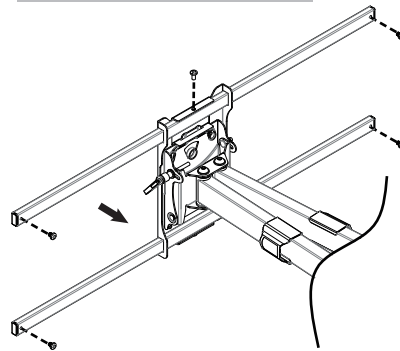
- Tighten screws so that wall plate is firmly attached, but do not overtighten. Overtightening can damage screws, greatly reducing their holding power.



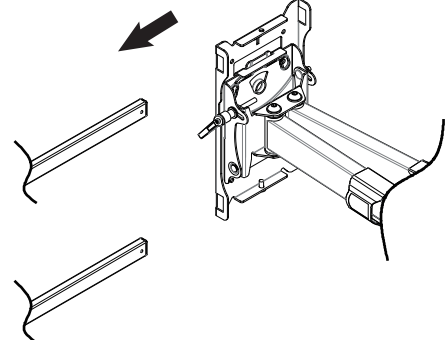
3a Attach the TV to the Mount – VESA Sizes 100x100 and 100x200 VESA(100X100, 100X200)



1. Remove the screws

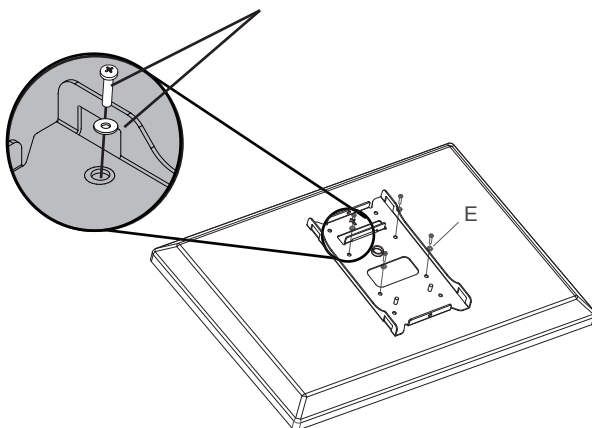


2. Take off the rails



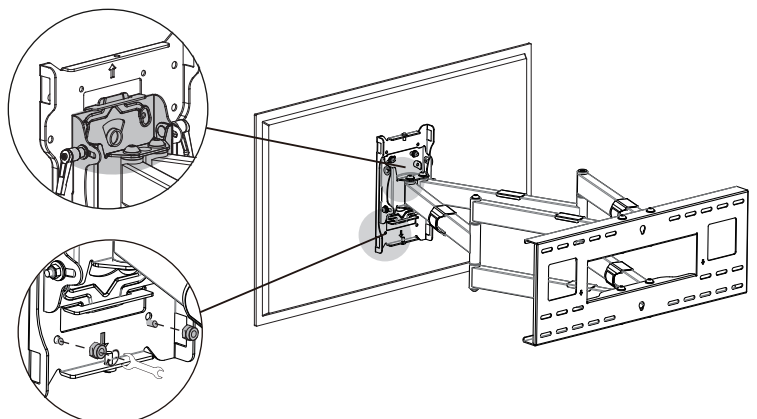
3. Attach VESA Plate to Arms

Use the bolts matching the TV bolts holes, A+E or B+E or C+E or D



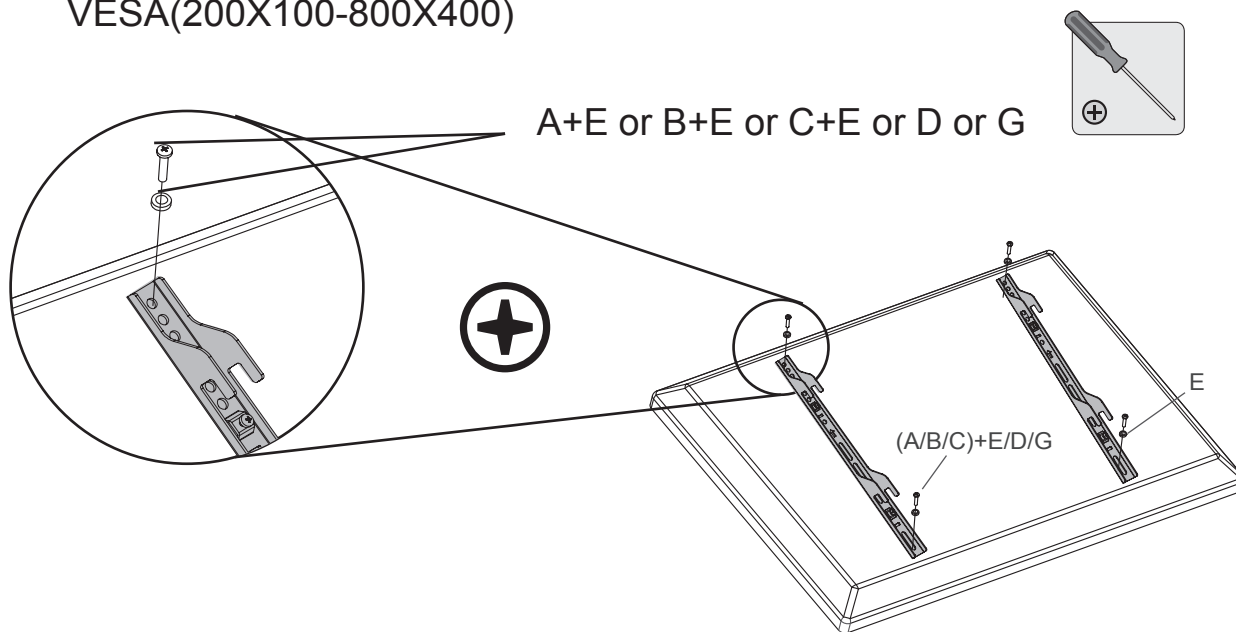
4. Attach VESA Plate to Arms

Slide in the VESA plate on to the notch on the arms, attach the two safety screws behind the VESA plate to lock in the VESA plate to the arms, as shown below.



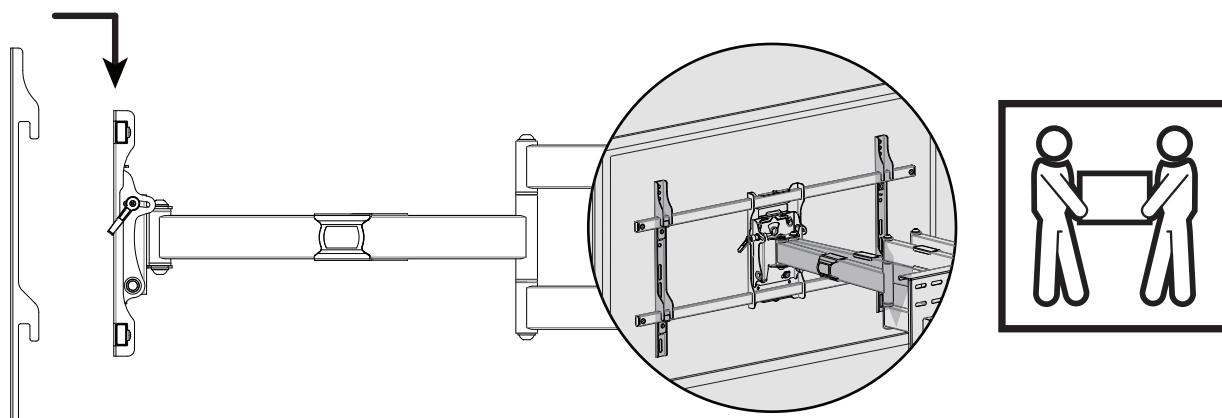
Select the appropriate size mounting bolt (Select one size #A, B, or C) and washer (#E, D) for your display's mounting holes and verify the length of the VESA bolt is not too long. If you are unsure of the correct bolt size for your display refer to your display's user manual or contact the display's manufacturer for sizing information. Attach the TV rectangular VESA bracket using the selected bolts and tighten until secure. Do not overtighten.

3b Attach the TV to the Mount – VESA Sizes 200x100 to 800x400 VESA(200X100-800X400)



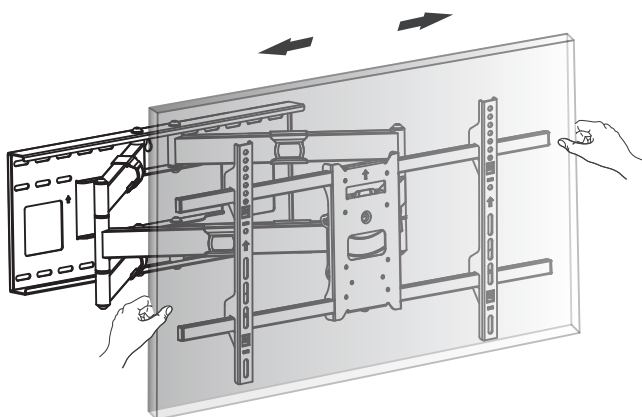
Select the appropriate size mounting bolt (Select one size #A, B, or C) and washer (#E, D or G) for your display's mounting holes and verify the length of the VESA bolt is not too long. If you are unsure of the correct bolt size for your display refer to your display's user manual or contact the display's manufacturer for sizing information. Attach the TV VESA Brackets to the back of the screen using the selected bolts and tighten until secure. Do not overtighten.

4. Hang the TV on the Mount Arms

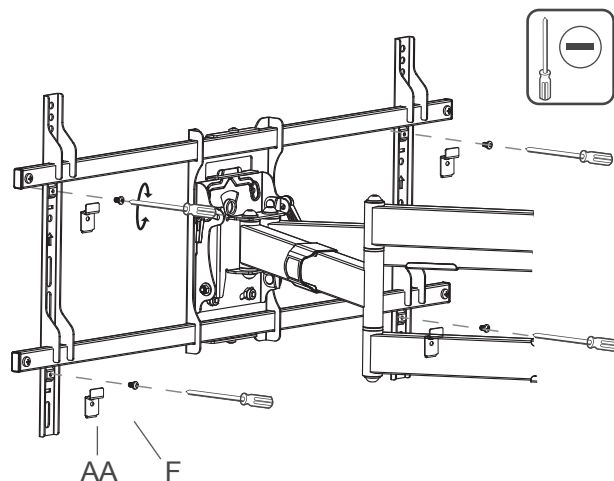


Lift the TV up (two persons recommended) and hang the TV brackets on to the wall mount extension bars.

5. Install the Safety Brackets

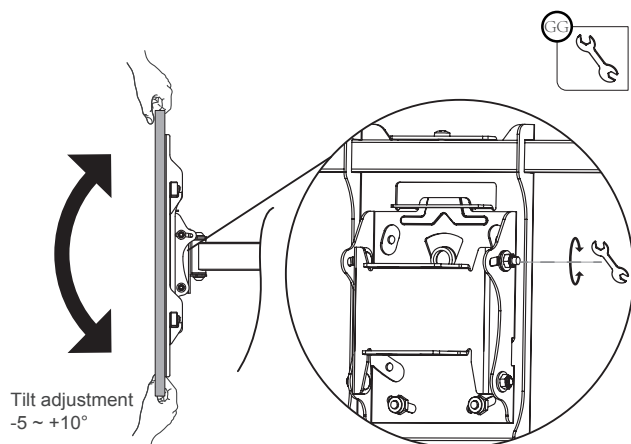


1) Center the TV on the mount by sliding it left or right as needed.



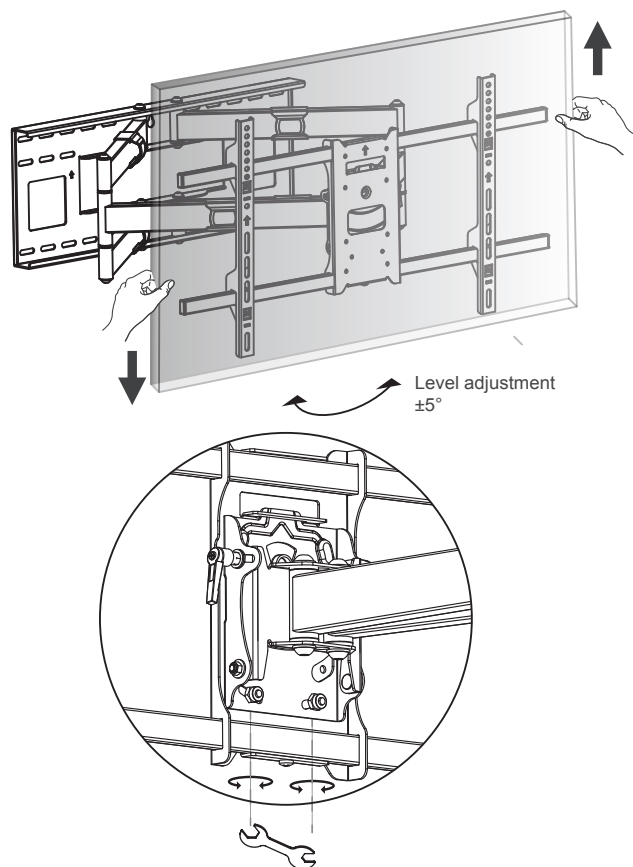
2) Attach the Safety Brackets (#AA) to the back of the mount arm as shown here, securing them in place by using Bolts (#F).

6. Tilt Adjustment -5° to +10°



Adjust the tilt of the mount by loosening the bolts shown here. Tilt the screen to the desired angle then tighten the bolts back down.

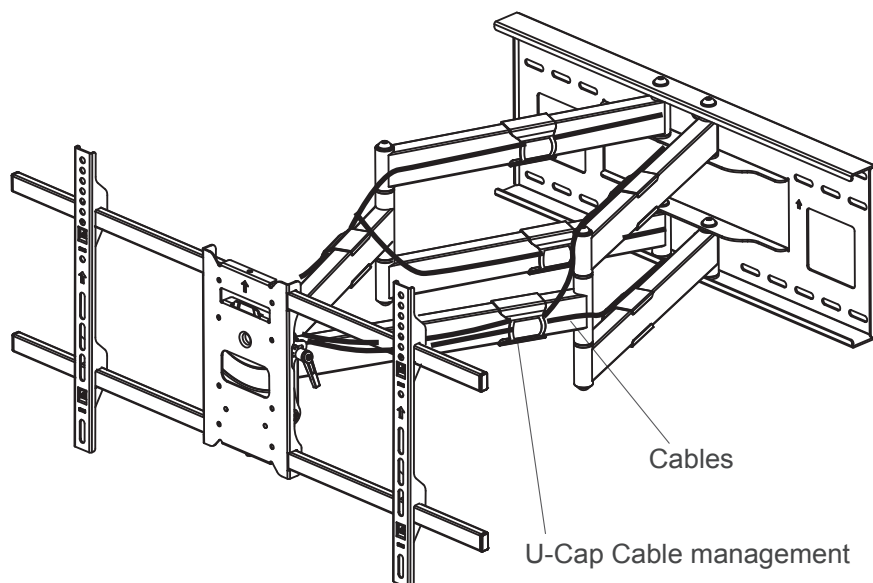
7. Level Adjustment -5° to +5°



Adjust the level of the mount by loosening the bolts shown here. Level the screen to the desired angle then tighten the bolts back down.

8. Cable Management

Use the integrated cable management clips on the arms to route cables to the back or side of the TV.



Dimensions

