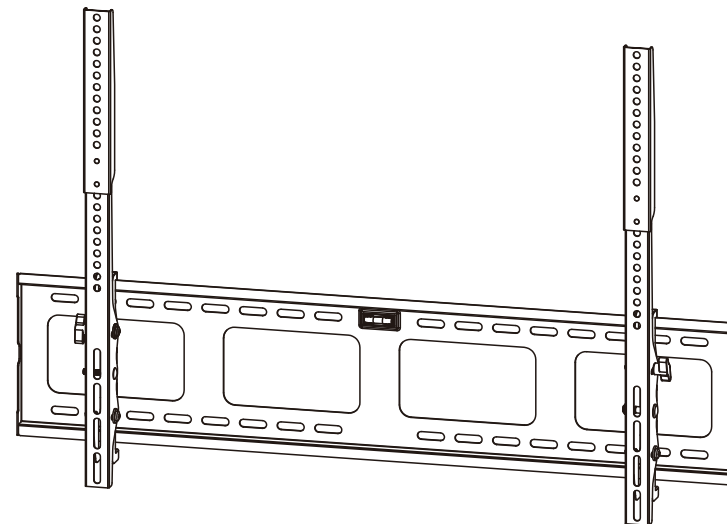




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Heavy Duty Tilting TV Wall Mount



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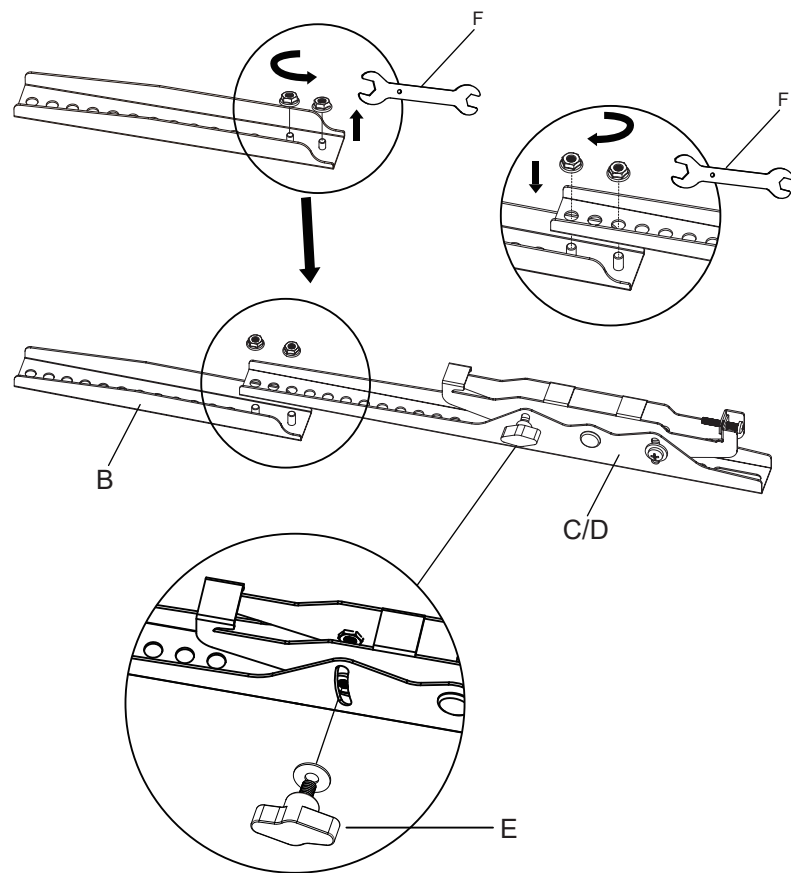
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Check carefully to make sure there are no missing or defective parts. Some hardware provided may not be used. Use the correct wall mounting and TV mounting hardware suitable for your installation.

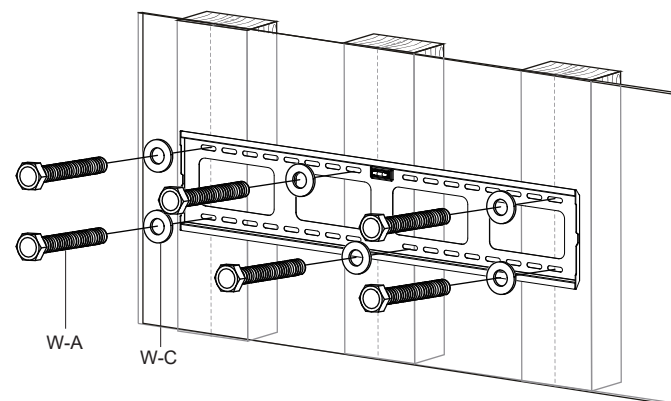
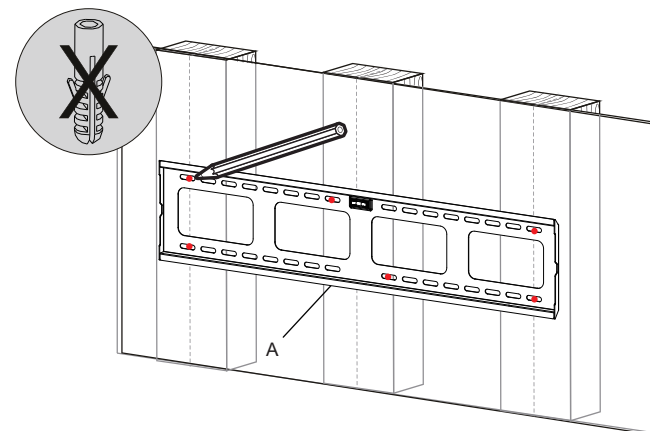
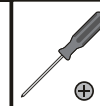
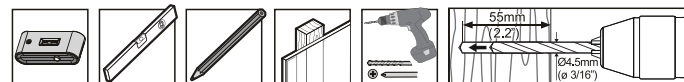
1 Install the Tilt Adjustment Knob



- Install the Tilt Adjustment Knob (#E) and washer into the Left and Right VESA Brackets (#C, D) in the orientation shown here.
- Remove the Nuts from the Extenders (#B), place the Extenders on the ends of the VESA Brackets, then reinstall the nuts to secure them in place.

2a INSTALLATION OPTION 1: Wood Stud Installation

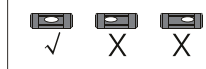
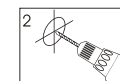
TOOLS
REQUIRED



- With a stud finder locate the stud and center the mount on the stud at the desired height. Using a bubble level to ensure straightness, hold the Wall Plate (#A) to the wall and mark the center of the 6 mounting holes with a pencil as shown here.
- Use a 3/16" drill bit and drill on the marked locations to a depth of 2.2". Secure the Wall Plate (#A) to the wall using Lag Screws (#W-A) and Washers (#W-C). Tighten the screws until secure.

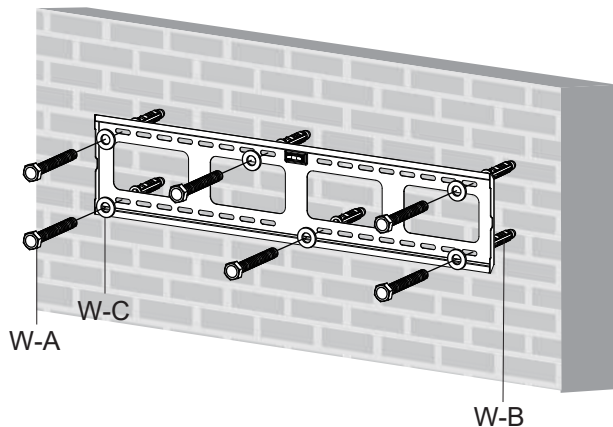
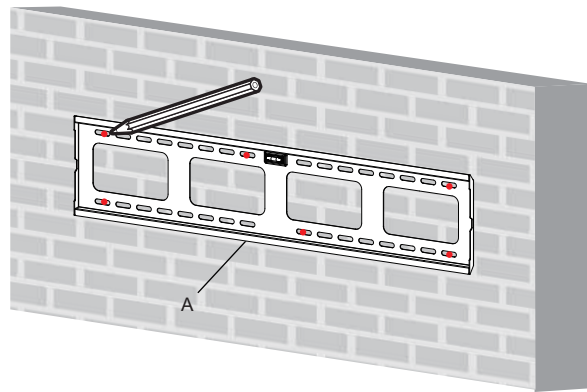
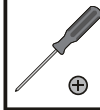
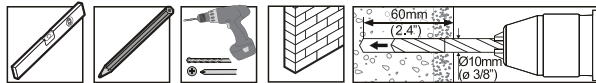
⚠ WARNING

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



2b INSTALLATION OPTION 2: Concrete/Brick Wall Installation

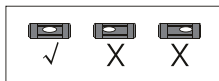
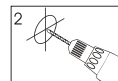
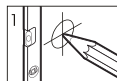
TOOLS REQUIRED



- Using a bubble level to ensure straightness, hold the Wall Plate (#A) to the desired location on the wall and mark the center of the 6 mounting holes with a pencil as shown here.
- Use a 3/8" drill bit and drill on the marked locations to a depth of 2.4". Clear any dust and debris from the holes and insert the Concrete Anchors (#W-B). Secure the Wall Plate (#A) to the wall using Lag Screws (#W-A) and Washers (#W-C). Tighten the screws until secure.

WARNING

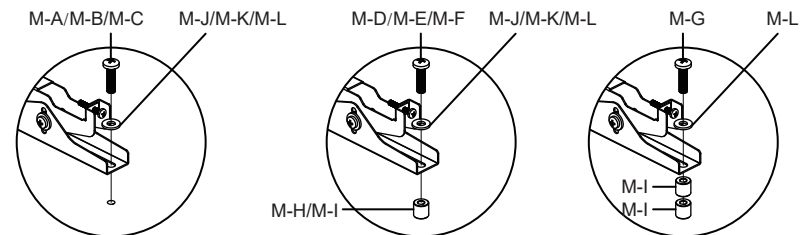
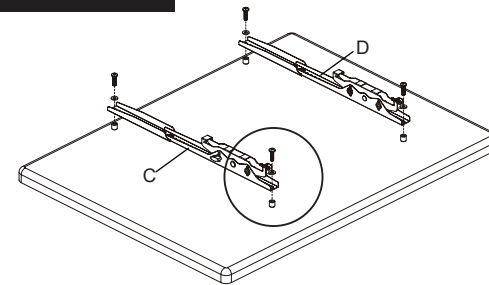
- Tighten screws so that wall plate is firmly attached, but do not overtighten. Overtightening can damage screws, greatly reducing their holding power.



3 Installing the TV to the mount



TOOLS REQUIRED

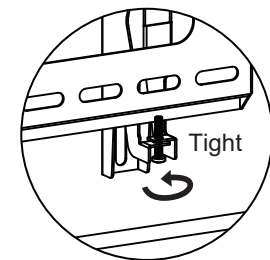
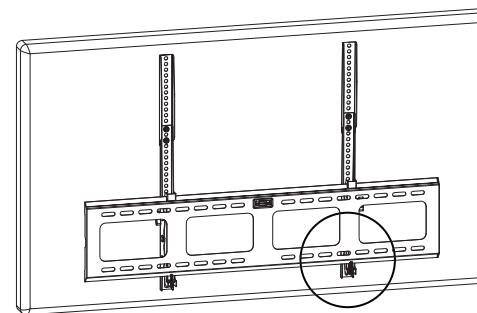


- Lay your TV down on a flat surface and align VESA Arms (#C, #D) over the VESA holes as shown, with Left VESA Bracket (#C) on the left, and Right VESA Bracket (#D) on the right.
- Select the appropriate size mounting bolt (#M-A through M-G) and washer (#M-J, M-K, M-L) for your display's mounting holes 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 TV user manual or contact the TV manufacturer for sizing information. If necessary, use the included spacers (#M-H, M-I) between the mount and the TV to adjust the length of the mounting bolt. Multiple spacers can be used in combination to achieve the desired bolt depth. Attach the VESA Brackets using the selected hardware in the matching configuration shown here.

4 Attaching TV to Wall Plate and Fastening the Safety Bolts



TOOLS REQUIRED



- Hook the TV onto the top of the Wall Bracket as shown here, then slowly swing the TV down until it is fully lowered. Tighten the Safety Bolts on the underside of both VESA brackets until the bolt is past the lip of the wall bracket, so that the TV cannot be accidentally lifted off the wall.