

XMM007 INSTRUCTION MANUAL

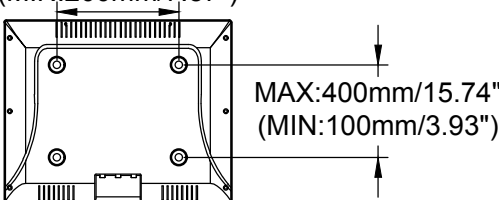

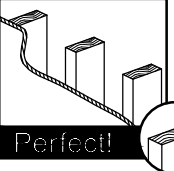
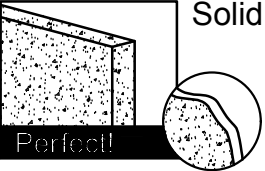

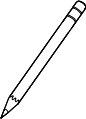
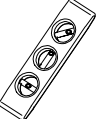
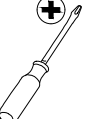


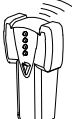

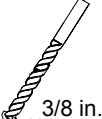

For 26-55" TV

If you have any questions along the way, just give us a call
1-800-747-6558 or mail to customerservice@x-mount.com.

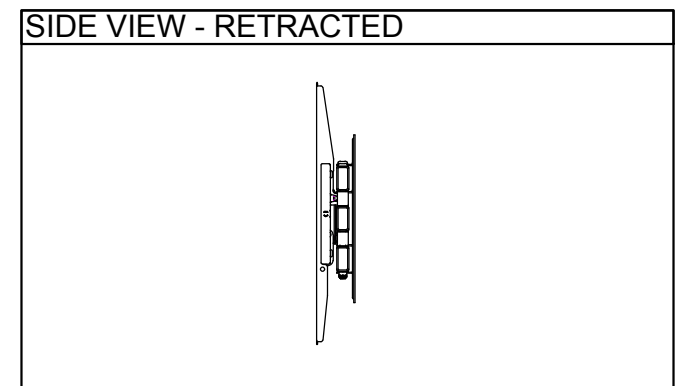
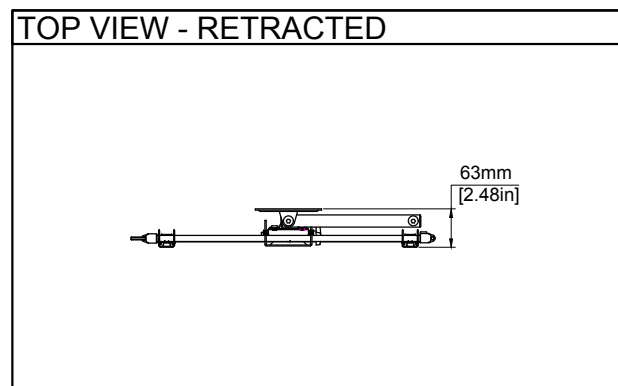
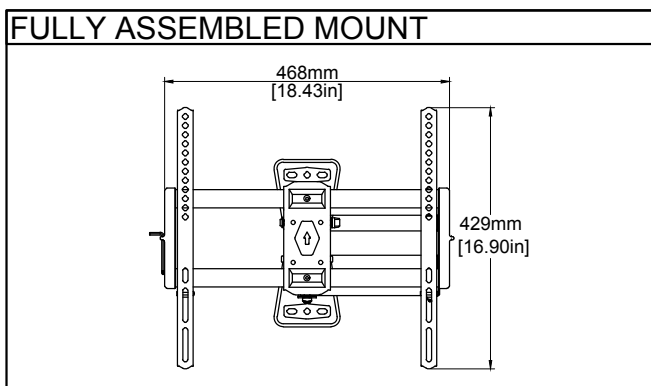
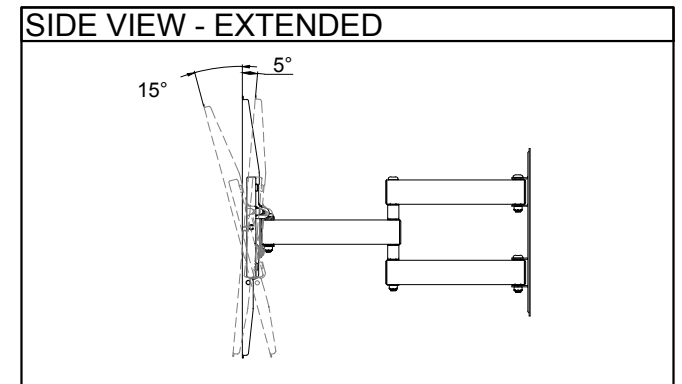
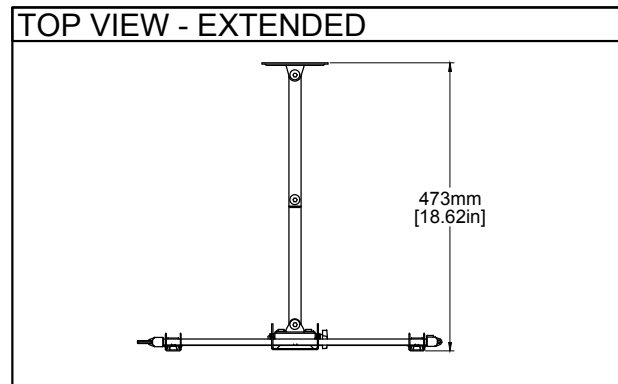
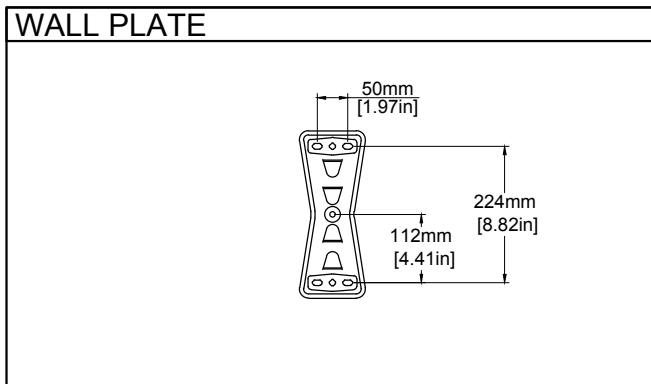
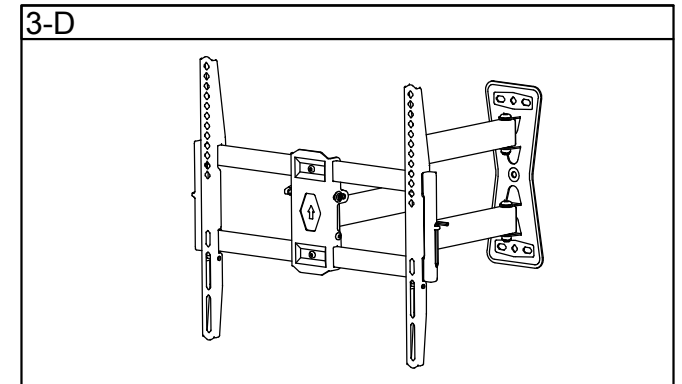
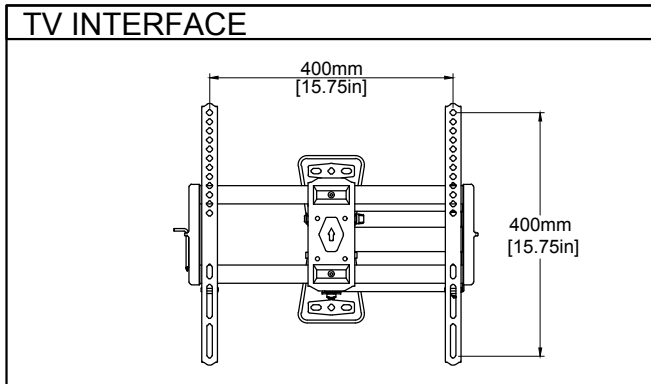
We're ready to help!

⚠ CAUTION: PLEASE READ ENTIRE MANUAL PRIOR TO USE AND SAVE THESE INSTRUCTIONS.

Before getting started, let's check below lists to make sure it is just right for you!


<p>Check your TV VESA is within Min and Max size</p>	<p>1</p> <p>MAX:400mm/15.74" (MIN:200mm/7.87")</p>  <p>MAX:400mm/15.74" (MIN:100mm/3.93")</p> <p>No? This mount is NOT compatible. Yes? Perfect !</p>
<p>Does your TV (including accessories) weigh MORE than 60 lbs. (27 kg)?</p>	<p>2</p>  <p>No? Perfect – you may continue. Yes? This mount is NOT compatible.</p> <div style="border: 1px solid black; padding: 5px;"> <p>⚠ CAUTION: DO NOT exceed the maximum weight indicated. This mounting system is intended for use only with the maximum weights indicated. Use with products heavier than the maximum weights indicated may result in collapse of the mount and its accessories, causing possible injury.</p> </div>
<p>What is your wall made of?</p>	<p>3</p> <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;">  <p>Drywall with wood studs? Perfect!</p> </div> <div style="text-align: center;"> <div style="background-color: red; color: white; padding: 5px; border: 1px solid black;"> <p>CAUTION: DO NOT install into drywall alone</p> </div> </div> <div style="text-align: center;">  <p>Solid concrete Perfect!</p> </div> <div style="text-align: center;"> <div style="border: 1px solid black; padding: 10px; width: 60px; height: 60px; display: flex; align-items: center; justify-content: center; font-size: 2em;"> ? </div> <p>Unsure? Call Customer Service: 1-800-747-6558</p> </div> </div>
<p>Do you have all the tools needed? (NOT INCLUDE)</p>	<p>4</p> <div style="display: flex; justify-content: space-around; text-align: center;"> <div> Tape Measure</div> <div> Pencil</div> <div> Level</div> <div> Screw driver</div> <div> Electric Drill</div> <div> Socket Wrench 1/2 in. (13 mm)</div> <div style="background-color: black; color: white; padding: 2px; font-size: 8px;">Wood Stud Install</div> <div> Stud Finder</div> <div> Wood Drill Bit 7/32 in. (5.5 mm)</div> <div style="background-color: black; color: white; padding: 2px; font-size: 8px;">Concrete Install</div> <div> Masonry Drill Bit 3/8 in. (10 mm)</div> <div> Hammer</div> </div>
<p>CAUTION</p>	<p>5</p> <ul style="list-style-type: none"> • This product is designed for use in wood stud, solid concrete walls - DO NOT install into drywall alone • The wall must be capable of supporting five times the weight of the TV and mount itself • Do not use this product for any purpose not explicitly specified by manufacturer • Manufacturer is not responsible for damage or injury caused by incorrect assembly or use

Dimensions



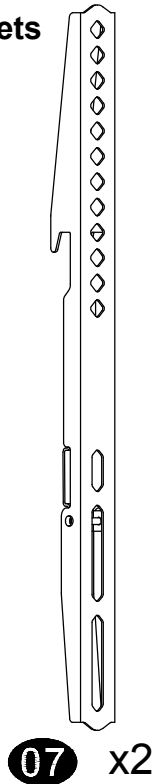
Parts and Hardware

⚠ WARNING: This product contains small items that could be a choking hazard if swallowed. Before starting assembly, verify all parts are included and undamaged. If any parts are missing or damaged, do not return the damaged item to your dealer; contact Customer Service.
Never use damaged parts!

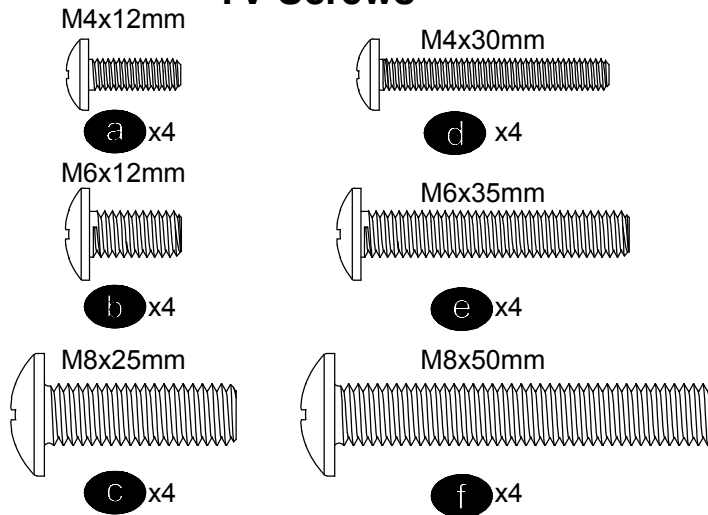
 **NOTE:** Not all hardware included will be used.

Parts and Hardware for STEP 1

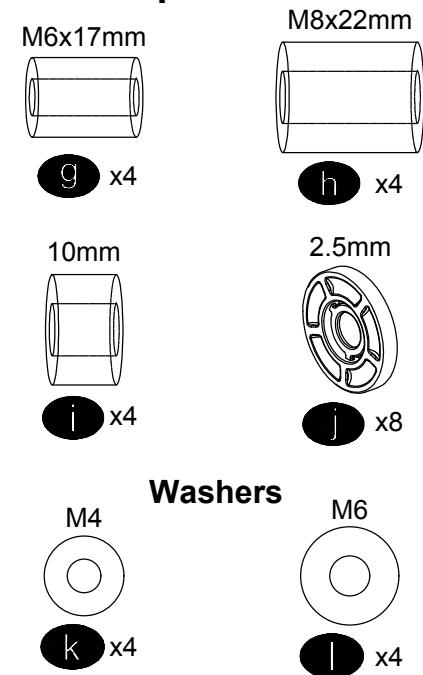
TV Brackets



TV Screws



Spacers

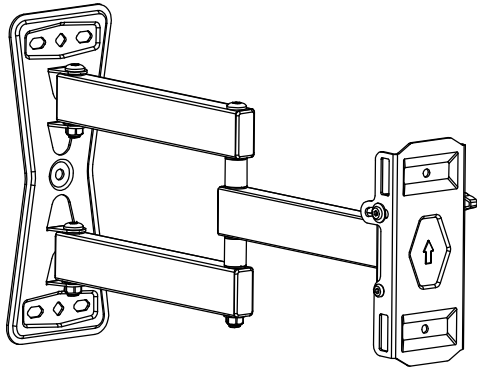


Washers



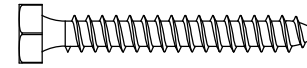
Parts and Hardware for STEP 2

Wall Plate Unit



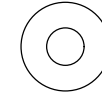
06 x1

Lag Bolt



01 x4

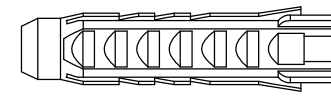
M8 Washer



02 x4

For concrete wall installations ONLY

! CAUTION: Do not use in drywall or wood



10 Concrete Wall Anchor 4pcs

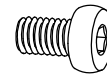
Parts and Hardware for STEP 3

Allen Key



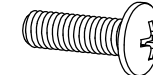
03 x1

M6x8mm Bolt



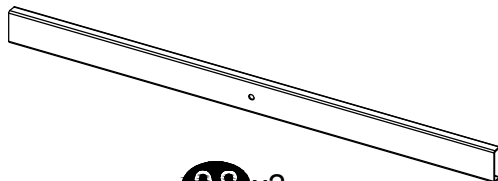
04 x2

M6x15mm Bolt



05 x2

Extension Arm



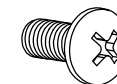
08 x2

End Support



09 x2

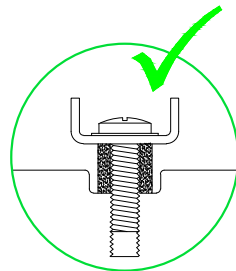
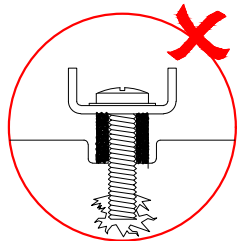
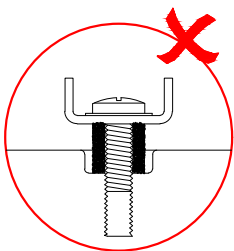
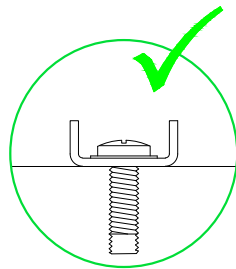
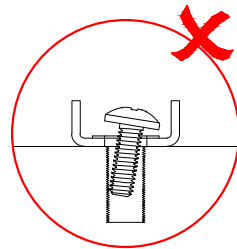
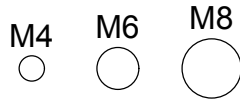
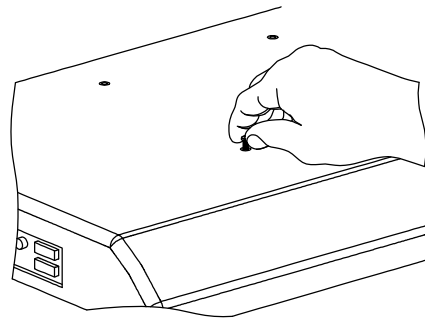
M6x8mm Bolt



11 x4

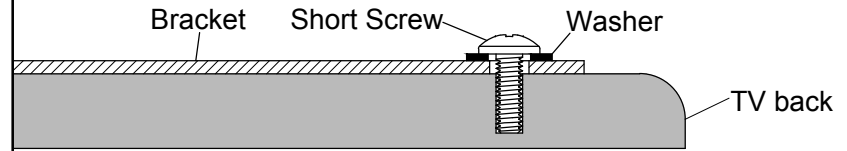
STEP 1 Attach Brackets to TV

1-1 Select TV Screws

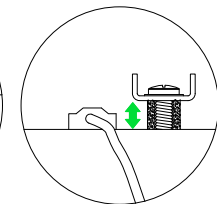
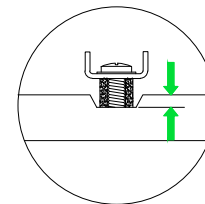
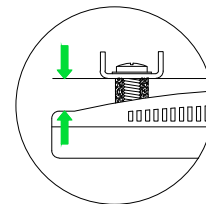
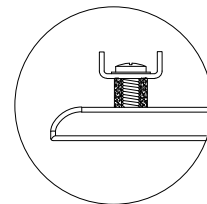
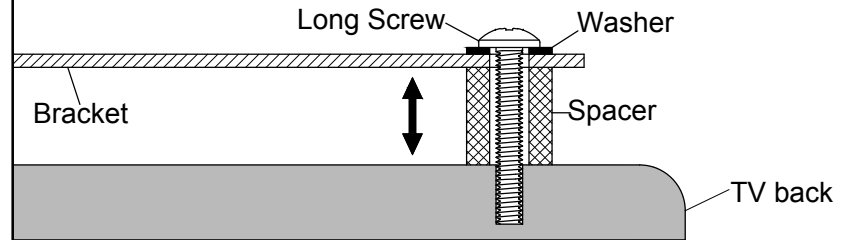


1-2 Need Spacer?

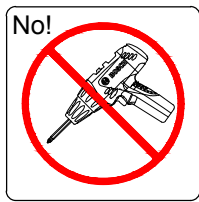
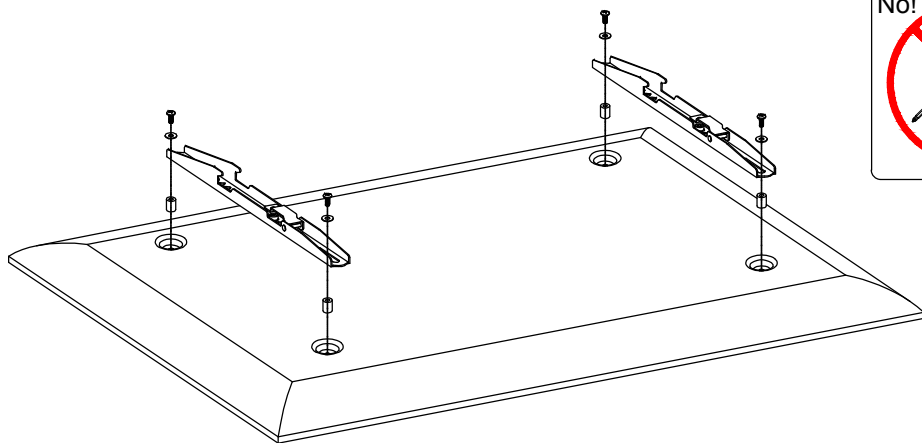
I No, go to PAGE 7 **I** for detailed combination.



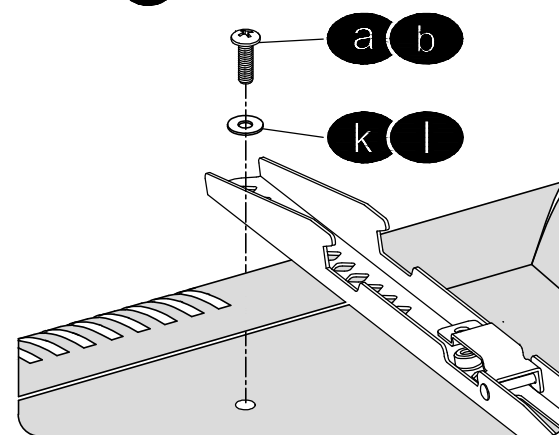
II Yes, go to PAGE 7 **II** for detailed combination.



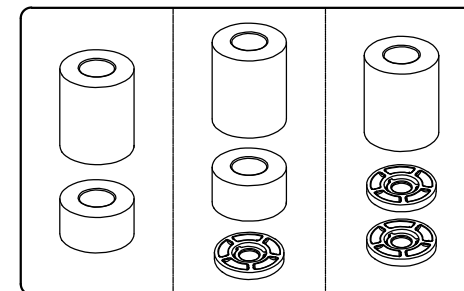
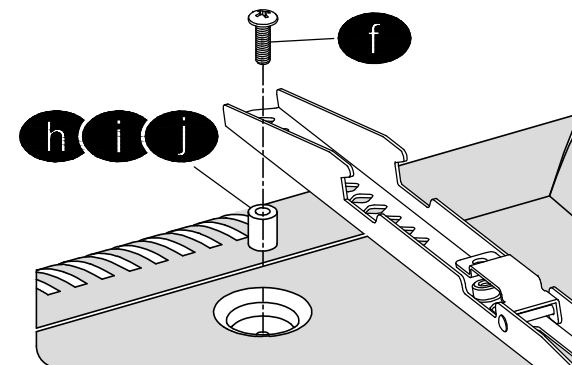
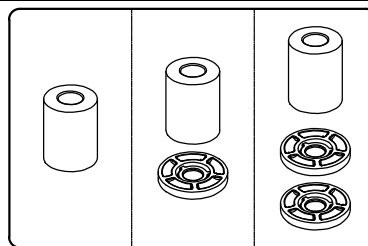
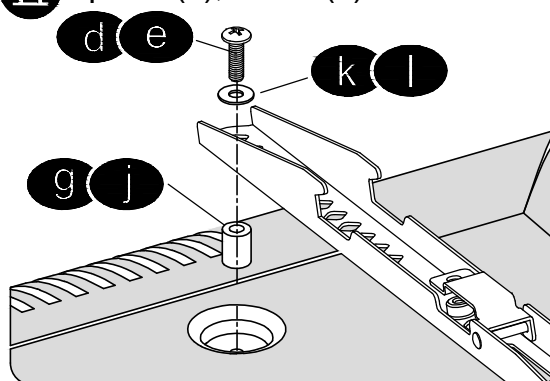
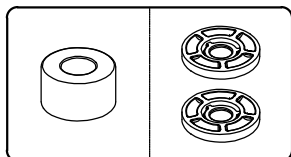
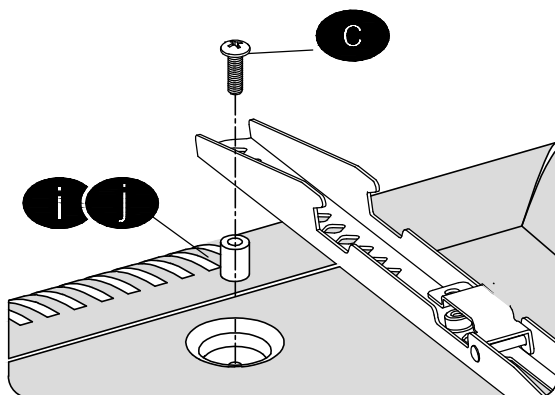
1-3 Attach the TV Brackets



I Screw and washer



II Spacer(s), screw(s) and washer(s)



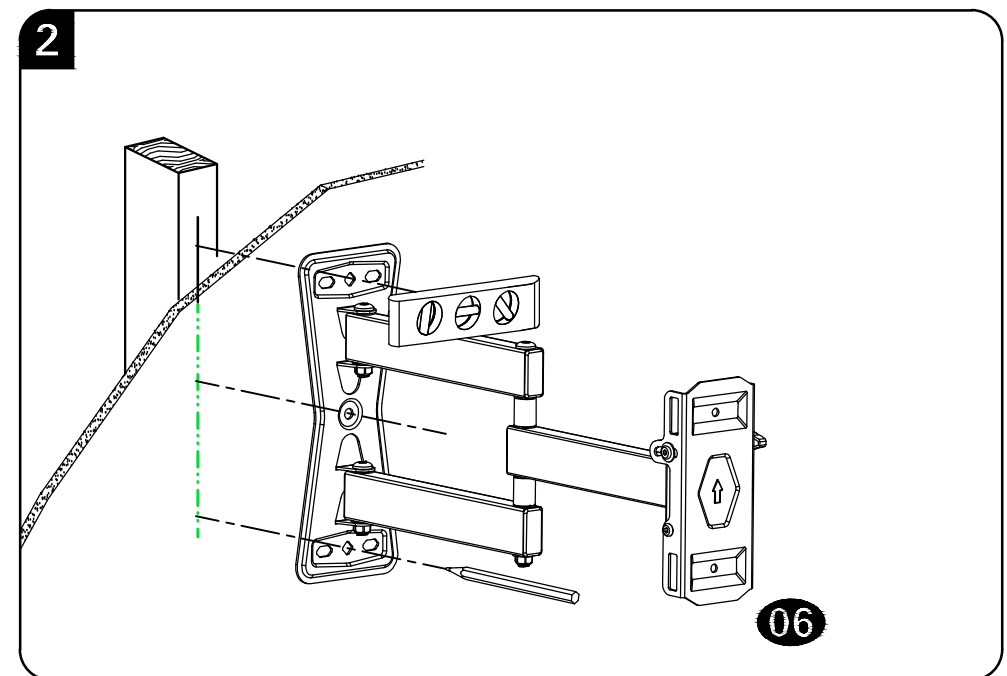
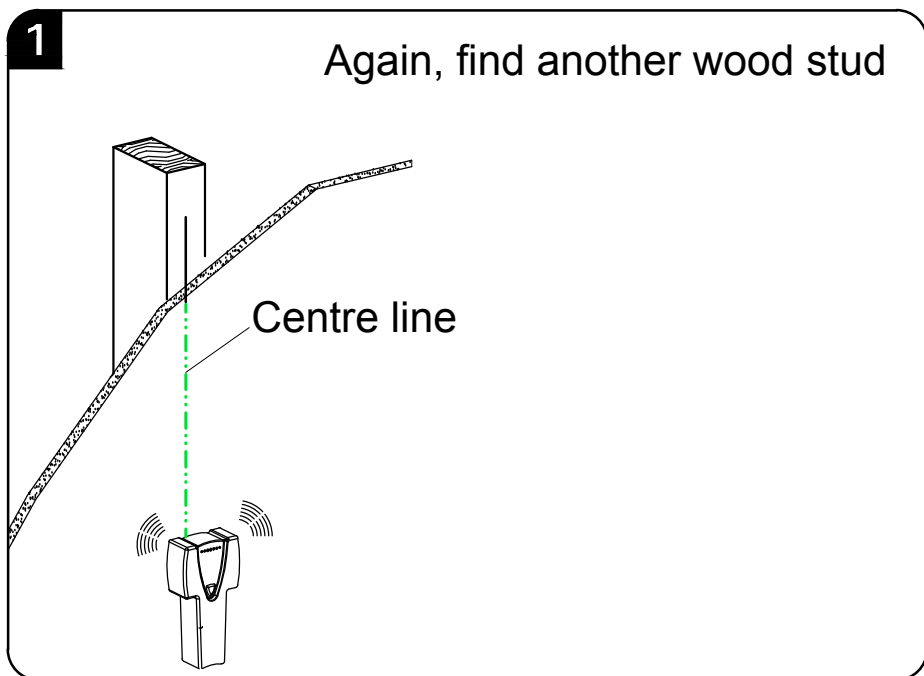
Tips: If you need to combine M8(c / f) screw with 2.5mm spacer(j), you have to remove the inner circle.

STLP 2 2A Attach Wall Plate to Wall Wood Stud Option

▲ CAUTION: Avoid potential personal injury or property damage!

- Drywall covering the wall, must not exceed 5/8 in. (16 mm)
- Minimum **wood stud** size: common 2 x 4 in. (51 x 102 mm) nominal 1½ x 3½ in. (38 x 89 mm)
- Stud center must be verified

1. Locate your studs. Verify and mark the center of the stud by finding the stud edges using, a thin nail, or an edge to edge stud finder.
2. Position the wall plate **06** at your desired height and line up the holes with your stud center line. Level the wallplate and mark the hole locations.



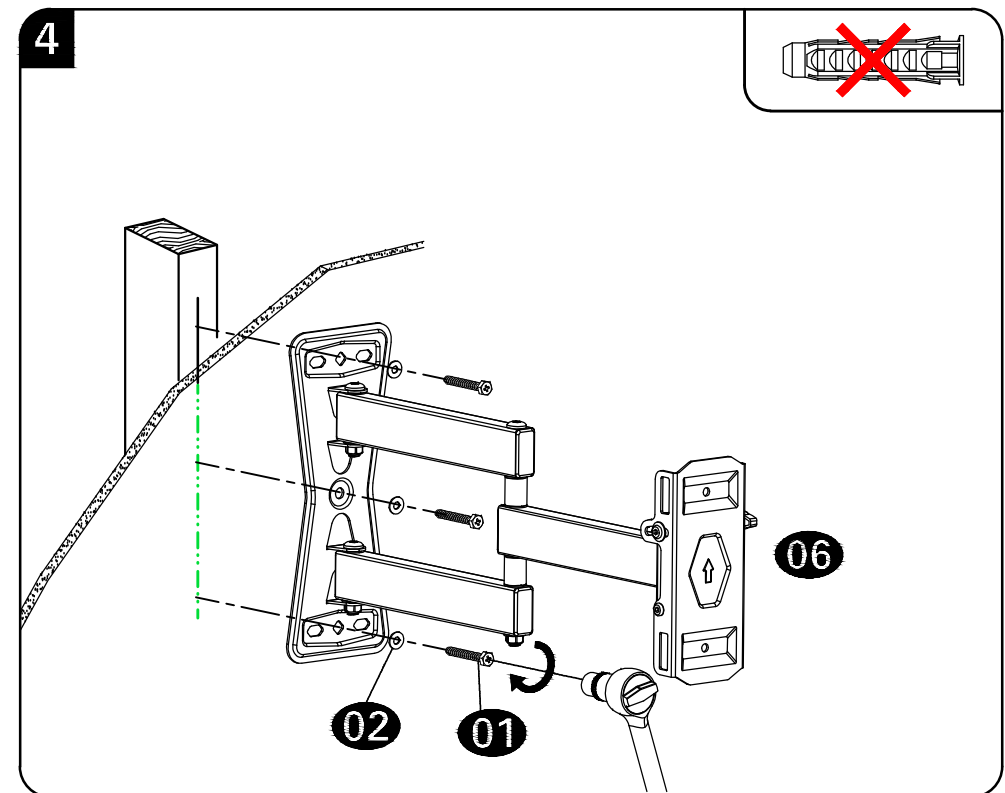
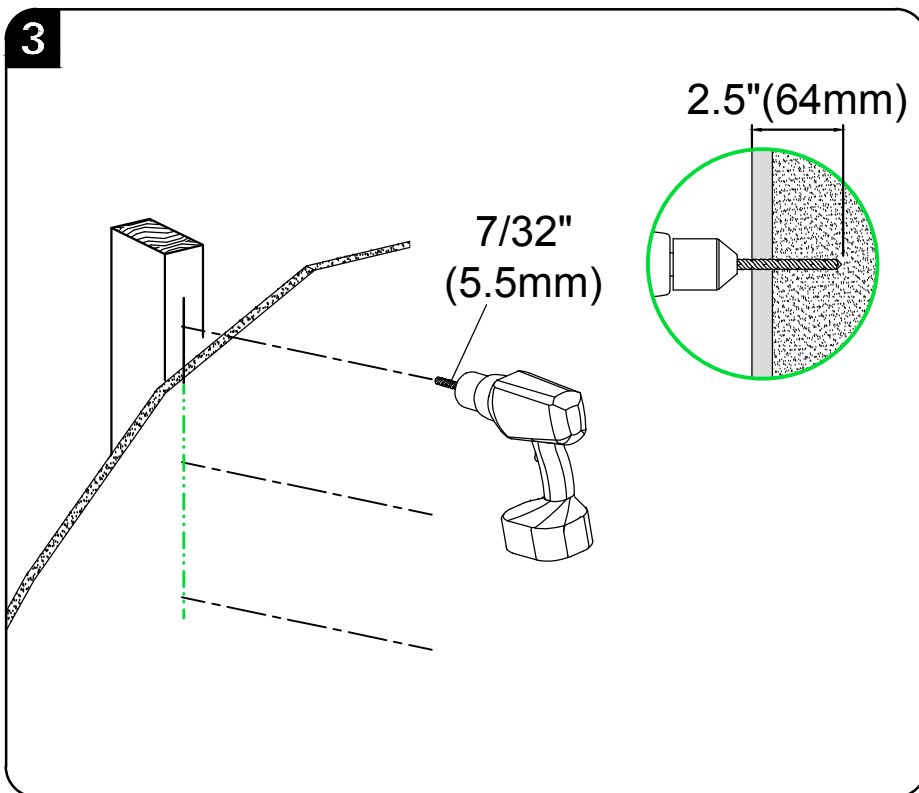
3. Drill pilot holes using a 7/32 in. (5.5 mm) diameter drill bit.

❗ **IMPORTANT:** Pilot holes must be drilled to a depth of 2.5 in. (64 mm). Be sure to drill into the center of the studs.

4. Install wall plate **06** using three lag bolts **01** and three washers **02**. Tighten the lag bolts only until they are pulled firmly against the wall plate.

⚠ **CAUTION:** Improper use could reduce the holding power of the lag bolt.
DO NOT over-tighten the lagbolts.

Go to STEP 3 on PAGE 12.



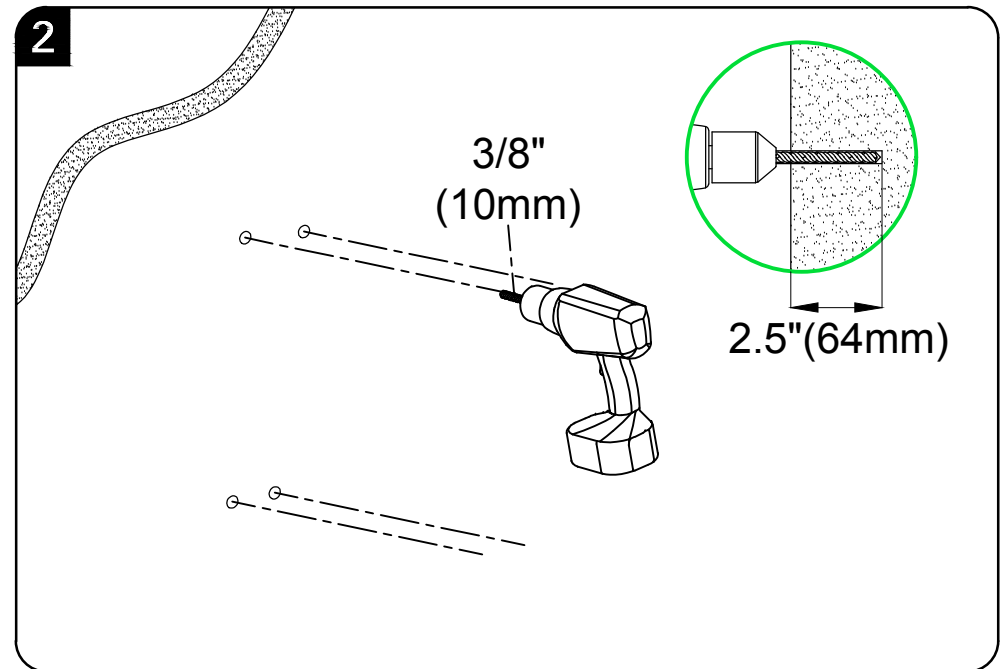
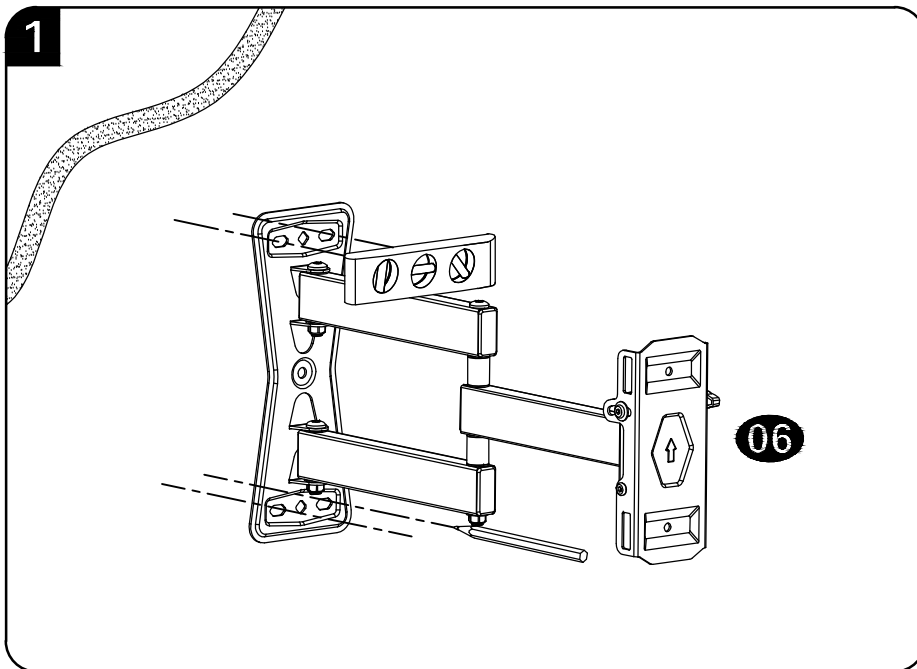
STLP 2 2B Attach Wall Plate to Solid Concrete Wall

⚠ CAUTION: Avoid potential personal injury or property damage!

- Mount the wall plate assembly **06** directly onto the concrete surface
- Minimum **solid concrete** thickness: 8 in. (203 mm)

1. Position the wall plate **06** on the wall at your desired height. Level the wall plate and mark the hole locations.
2. Drill four pilot holes using a 3/8 in. (10 mm) diameter masonry drill bit.

❗ IMPORTANT: Pilot holes must be drilled to a depth of 2.5 in. (64 mm).

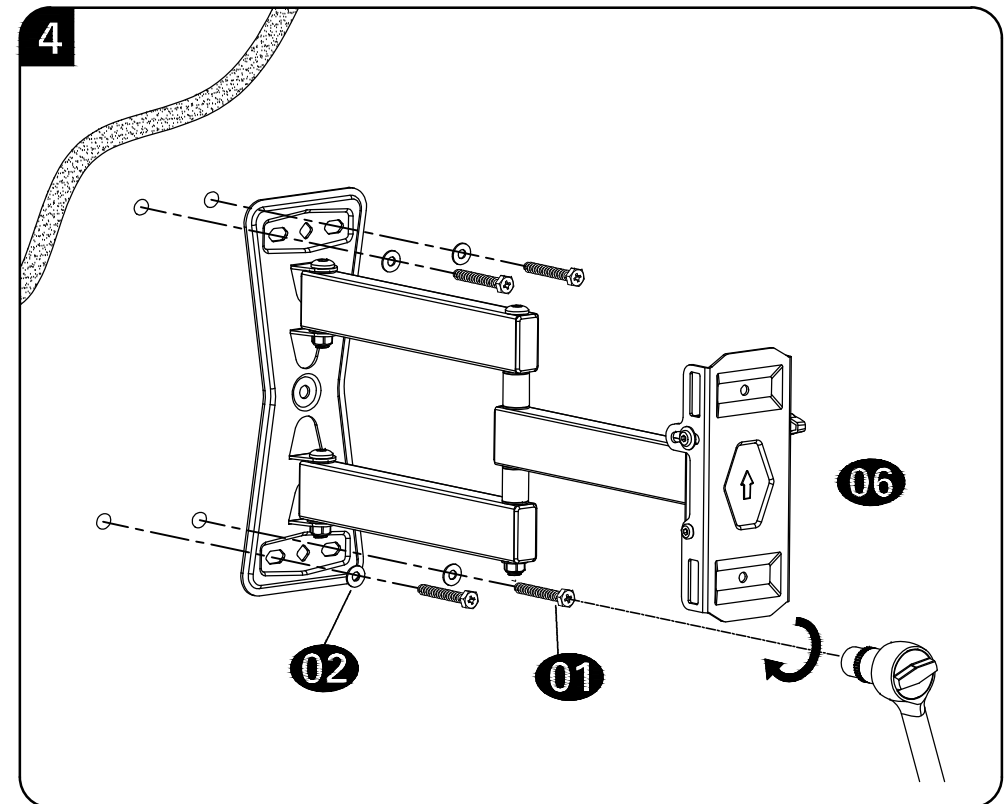
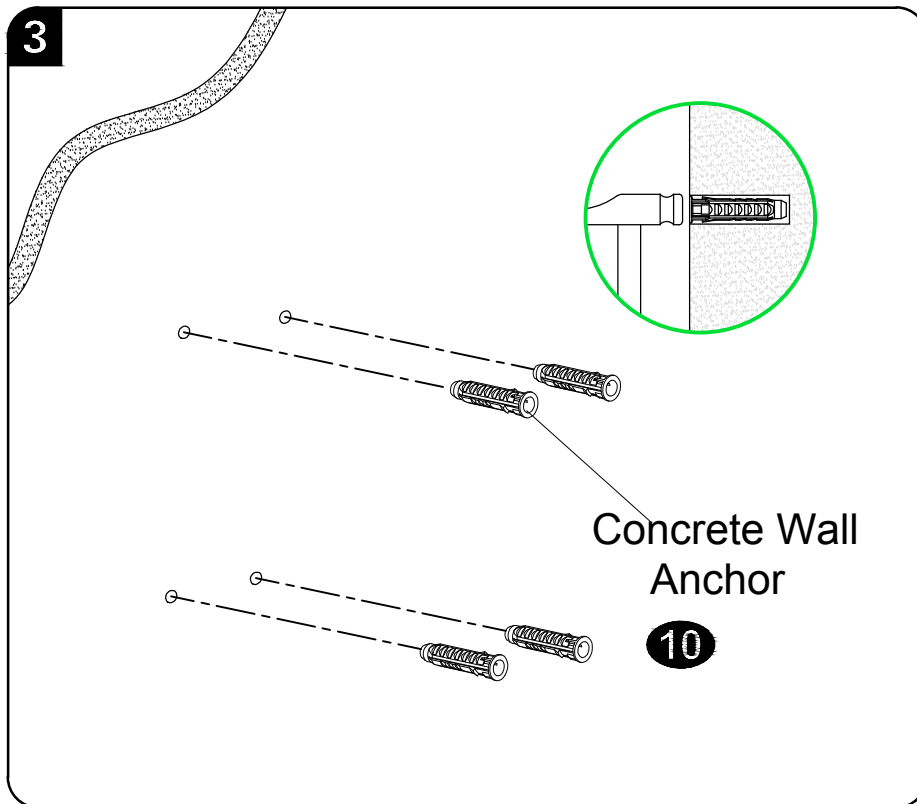


3. Insert four anchors **10**.

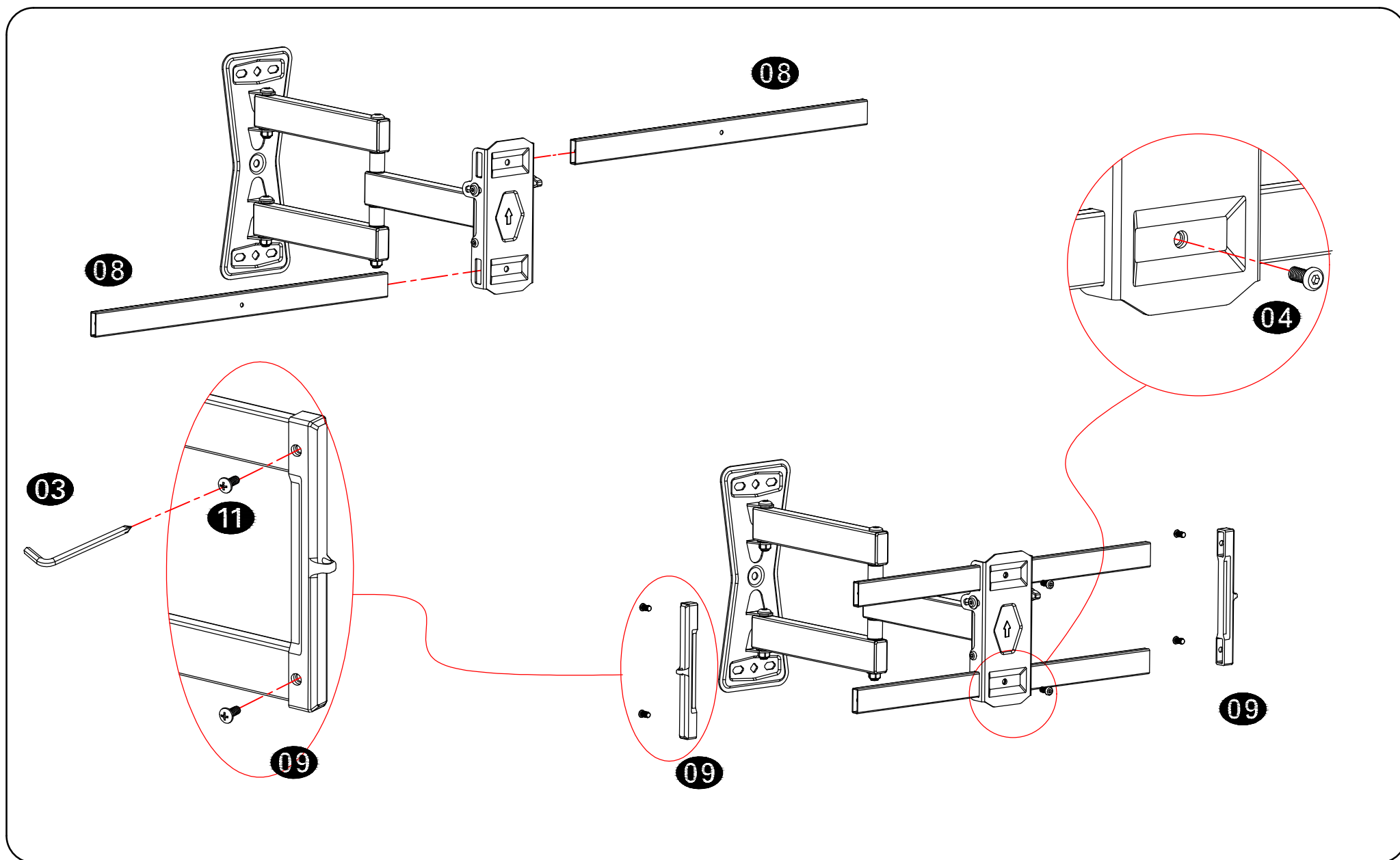
▲ CAUTION: Be sure the anchors are seated flush with the concrete surface.

4. Insert wall plate **06** using four lag bolts **01** and washers **02**. Tighten the lag bolts only until they are pulled firmly against the wall plate.

▲ CAUTION: Improper use could reduce the holding power of the lag bolt.
DO NOT over-tighten the lag bolts.

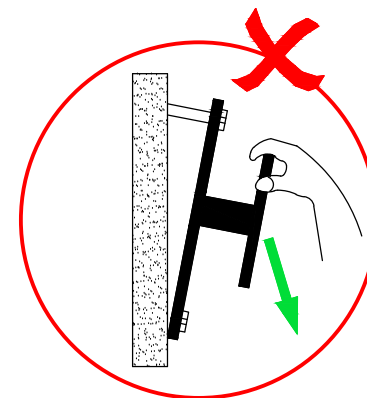
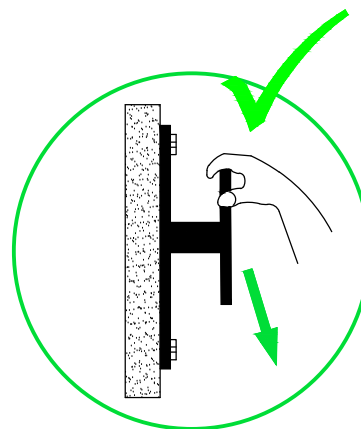
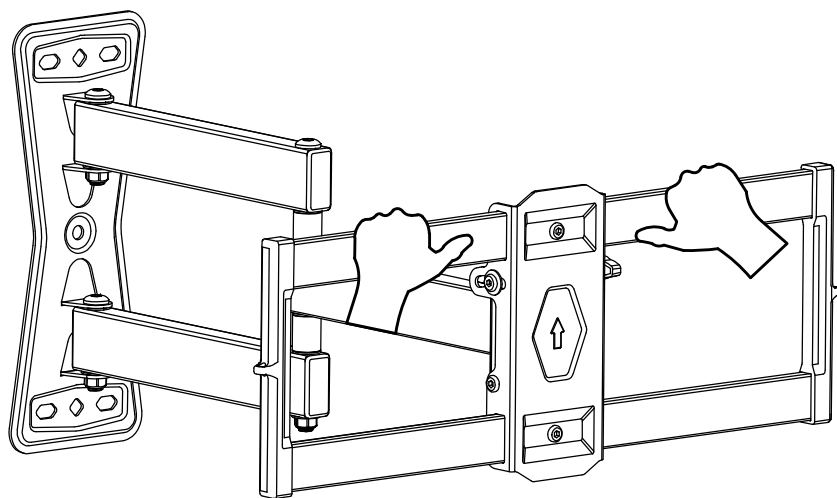


STEP 3 Extension Arms and End Support Assembly



STEP 4 Wall Plate Installation Integrity Test

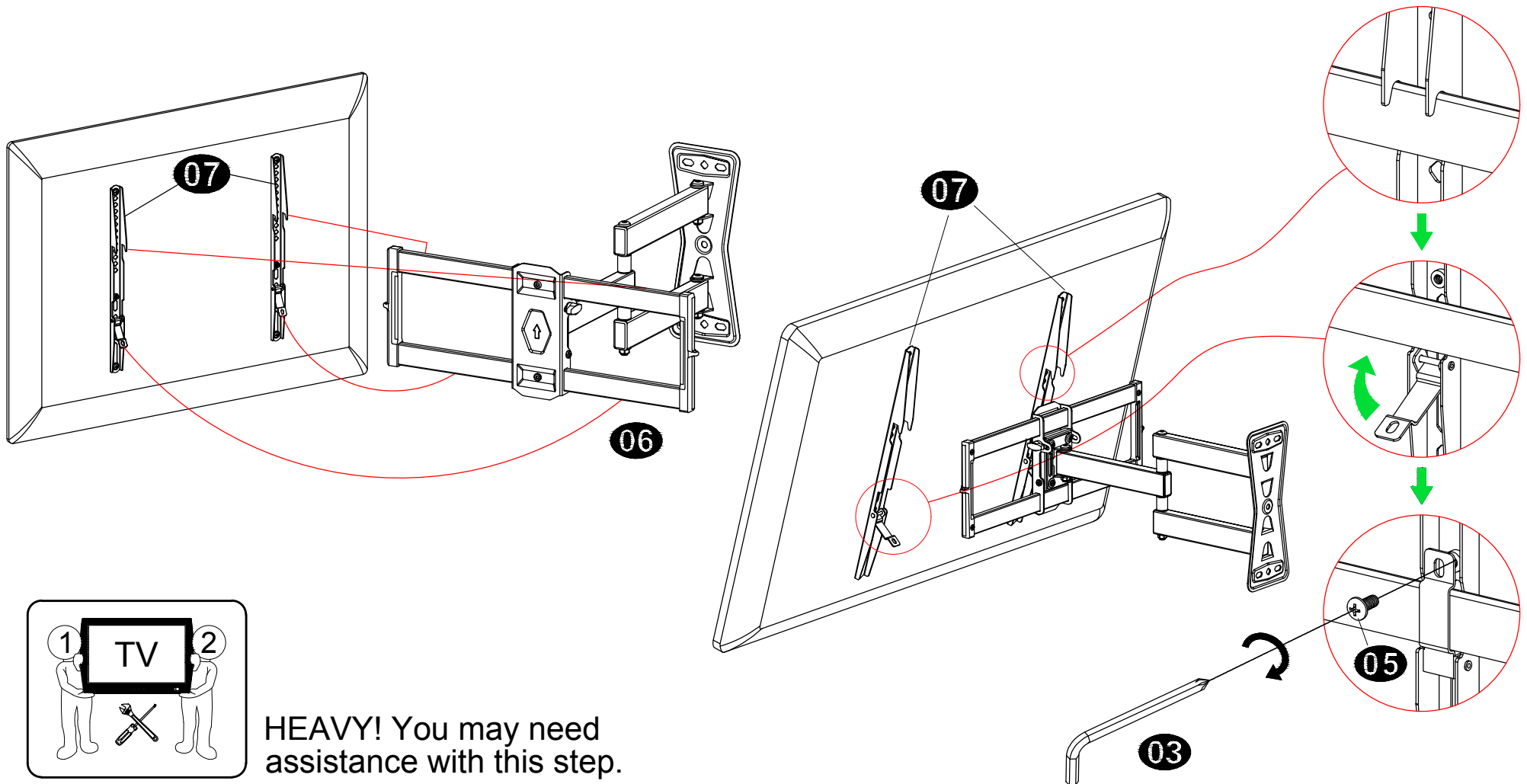
Before hanging TV, please try to pull the mount to make sure that it has been assembled on the wall tightly.



60 LBS (27 kg)

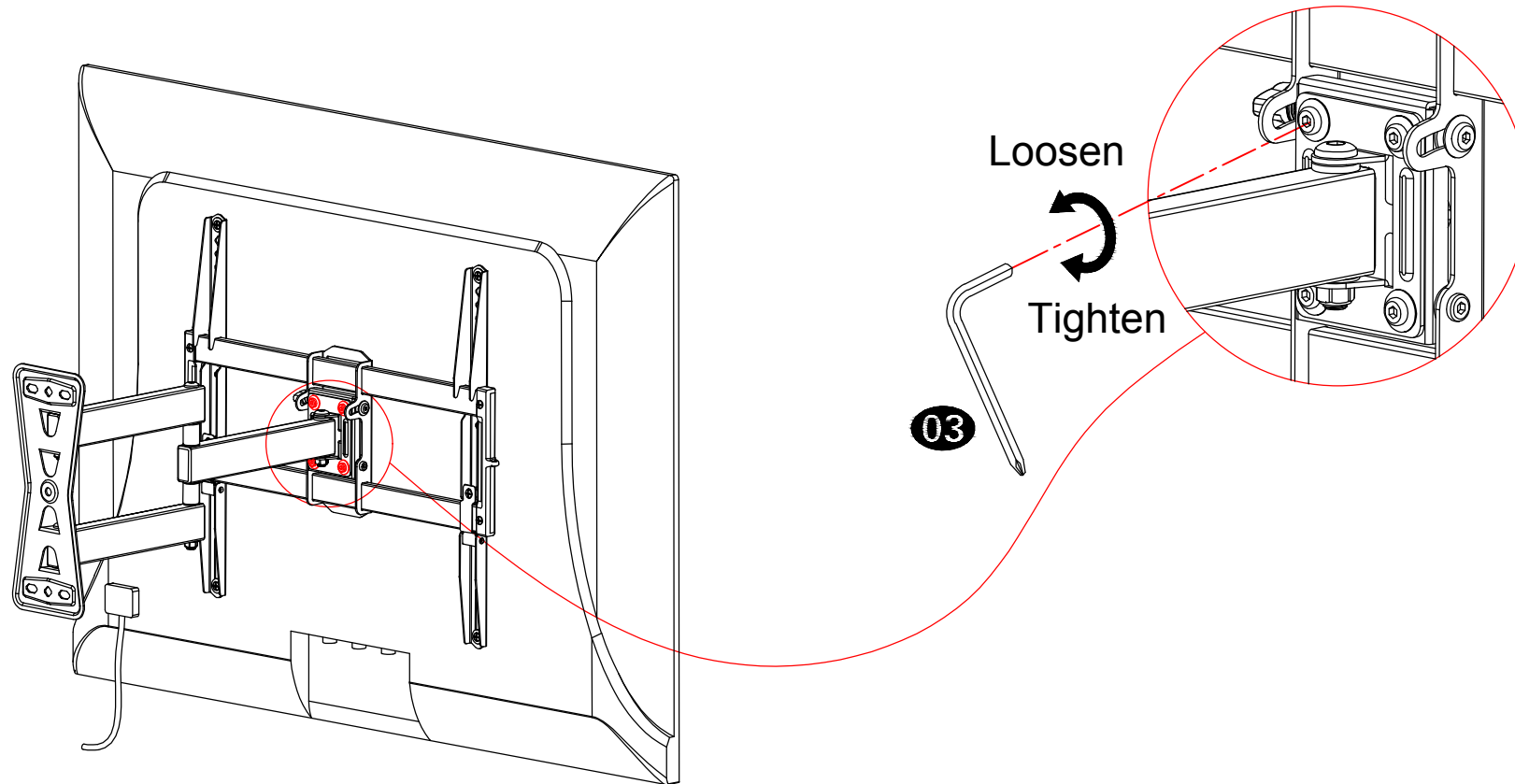
STEP 5 Hang and Secure TV to Wall Plate

Hang TV/bracket assembly onto wall plate **06**, wrap clips on bracket around extension arms and tighten them using bolts **05**.



STEP 6 Adjustments

6-1 TV leveling adjustment ($\pm 4^\circ$):
Loosen 4 leveling bolts on the rear of TV plate by maximum 2 turns, adjust to level, and retighten to secure.



6-2 Tilting angle adjustment (+5°/-15°):

Loosen handle and tilting bolt, adjust TV to your desired position, then tighten handle and tilting bolt.

