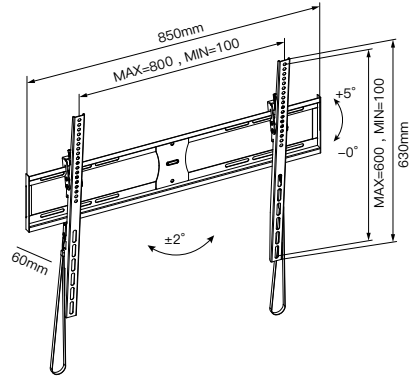




TILTING
TV WALL MOUNT

Model : SAFT03
VESA:800X600mm (Max)

Instruction Manual v1.0



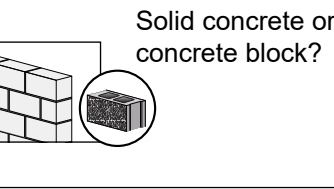
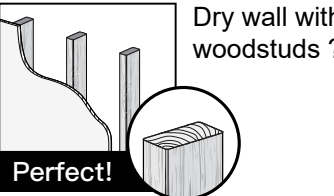
Getting Started

Does your TV (including accessories) weigh more than 143 lbs. (65 kg) ?
No — Perfect!
Yes— This mount is NOT compatible.

143lbs
(65kg)

⚠ WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the weight of the TV (with accessories) does not exceed 143 lbs(65kg).

What is your wall made of ?

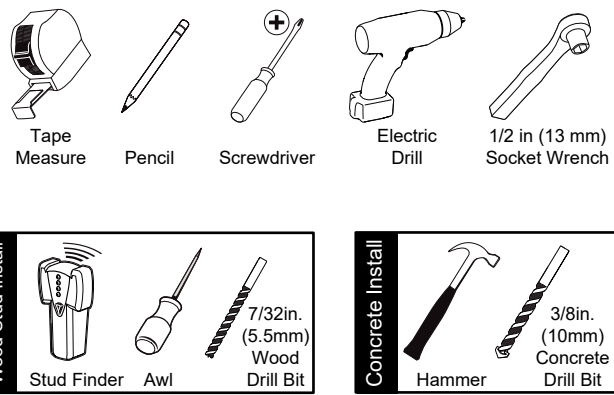


Please read through these instructions completely to be sure you're comfortable with this install process. Also check your TV owner's manual to see if there are any special requirements for mounting your TV.

If you do not understand these instructions or have doubts about the safety of the installation, assembly or use of this product, please contact us via: **sales@suremount.co.nz**

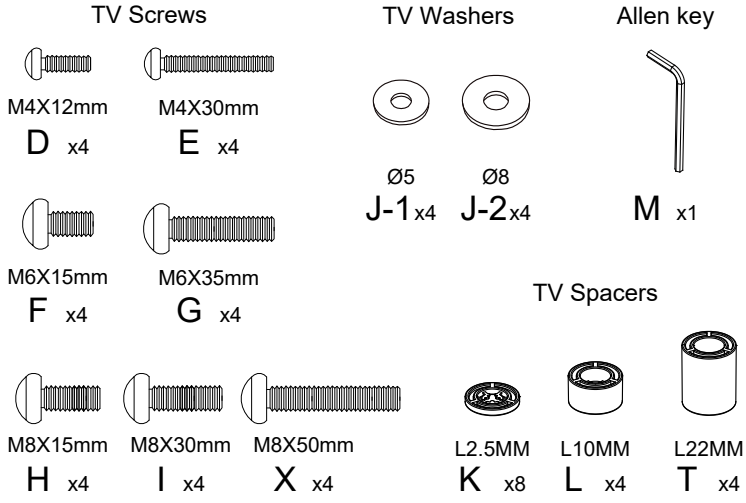
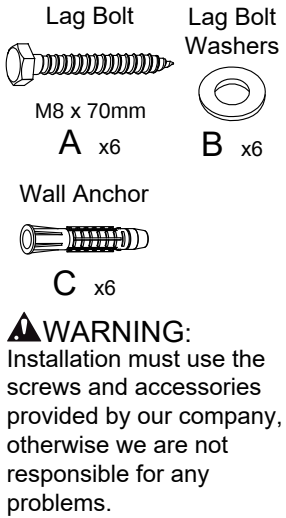
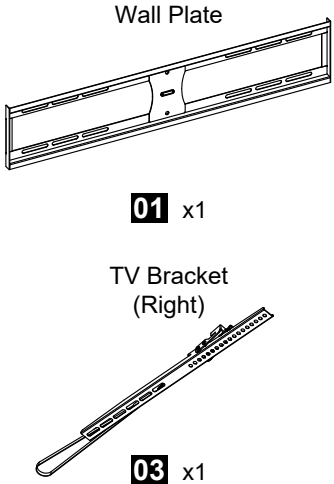
- ⚠ CAUTION:** Avoid potential personal injuries and property damage!
- This product is designed for use in wood stud/concrete walls DO NOT install into drywall.
 - The wall must be capable of supporting five times the weight of the TV and mount combined.
 - Do not use this product for any purpose not explicitly specified by manufacturer.
 - Manufacturer is not responsible for damage or injury caused by incorrect assembly or use.

Tools Needed

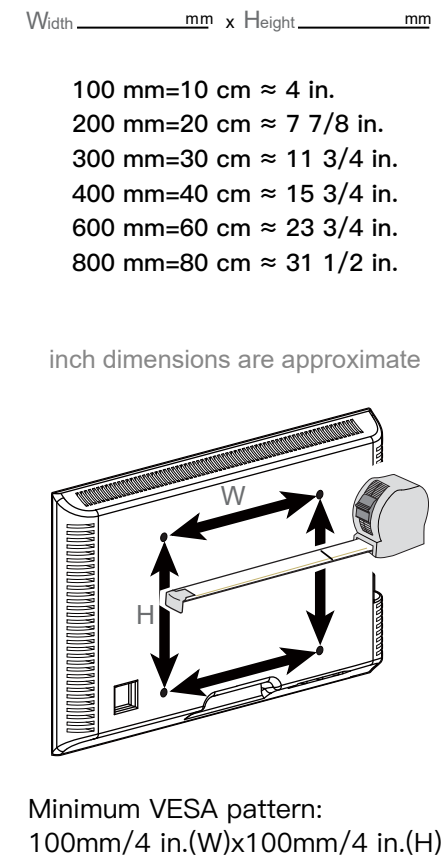


Hardware Included

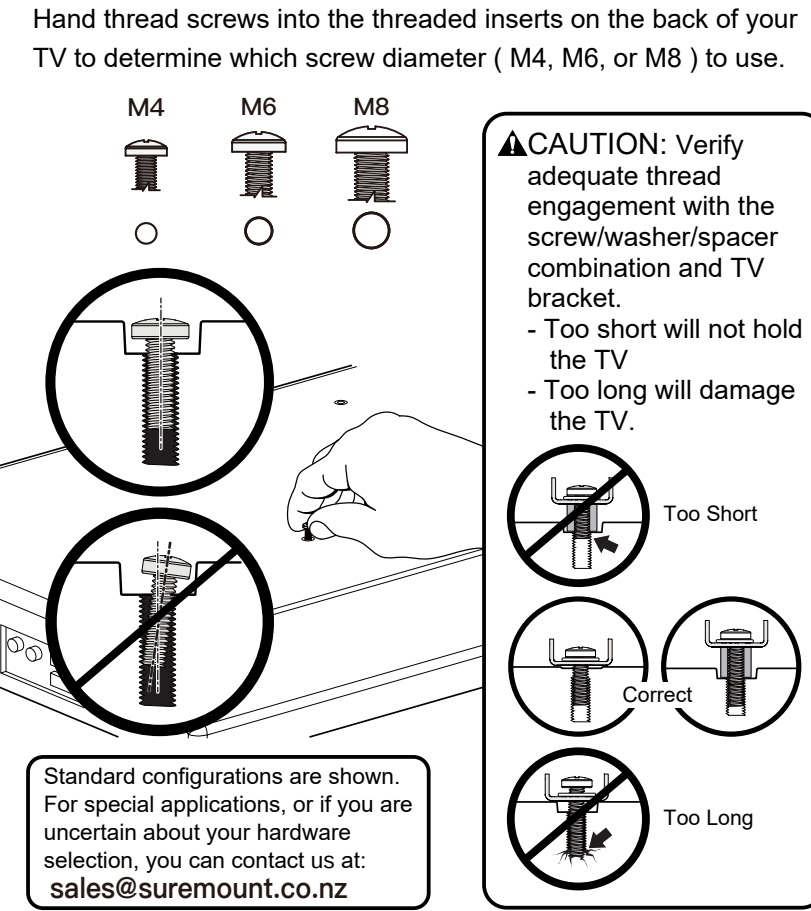
⚠ WARNING: This product contains small items that could be a choking hazard if swallowed. Before starting assembly, verify all parts are included and undamaged. If any parts are missing or damaged, do not return the damaged item to your dealer; contact with Customer Service. Never use damaged parts!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



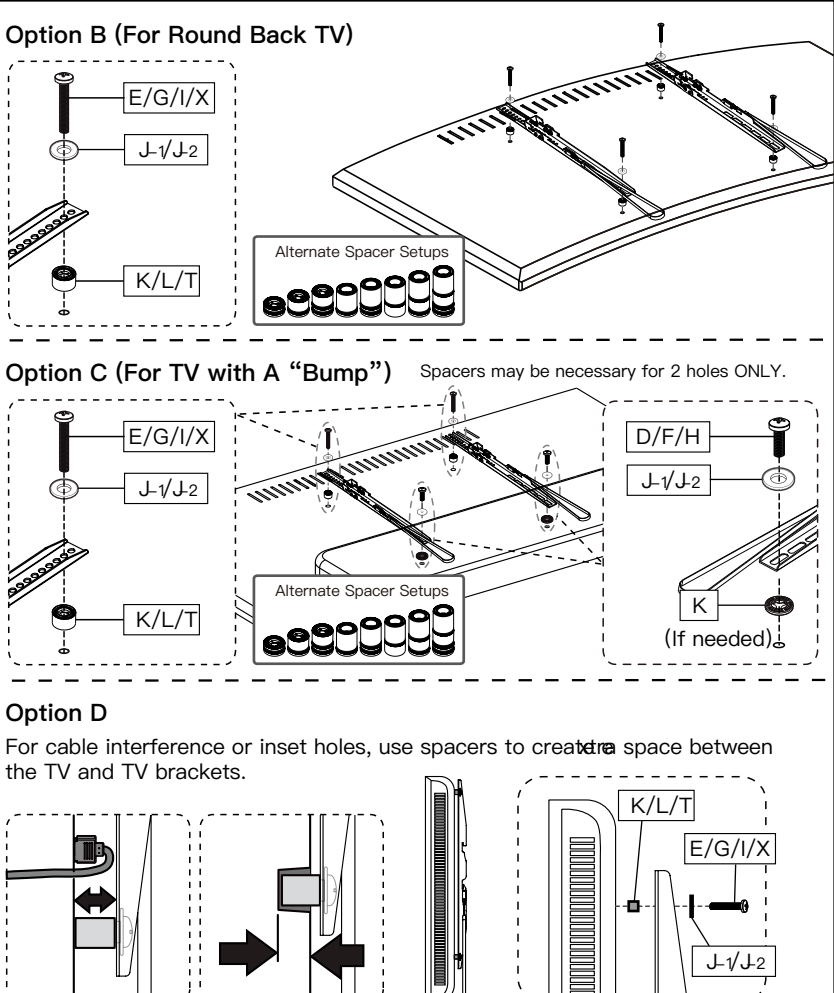
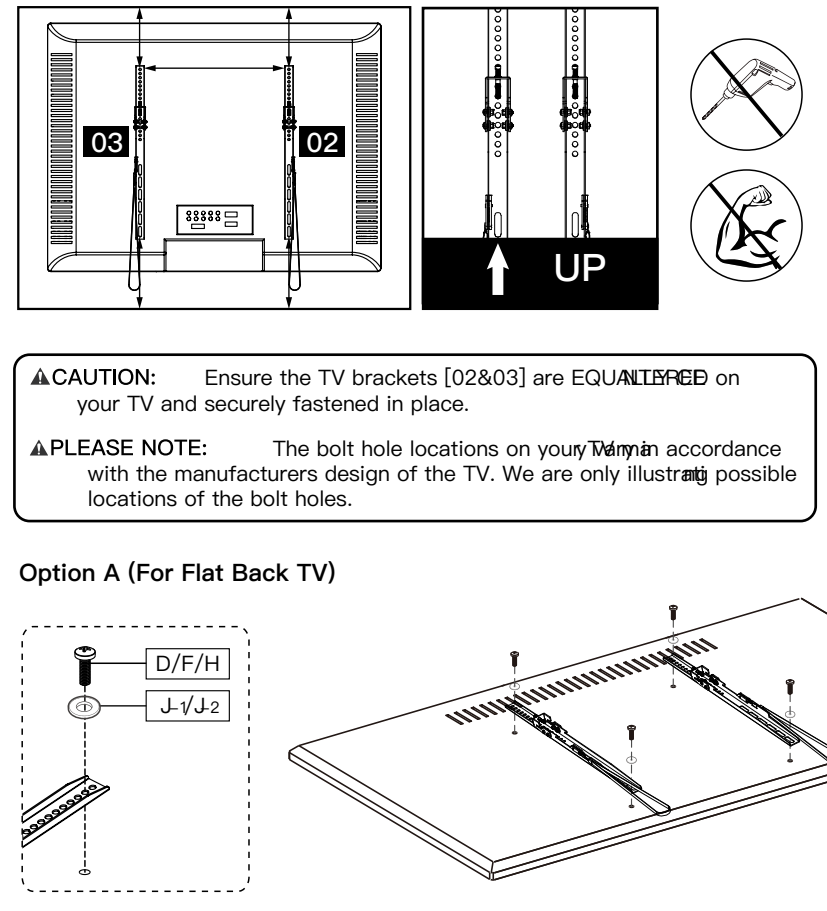
Step 1–1 Measure Your TV Hole Pattern



Step 1–2 Select TV Screw Diameter

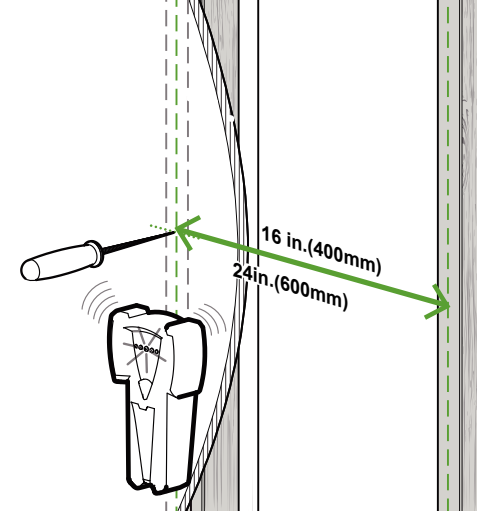


Step 1–3 Select TV Screw Length



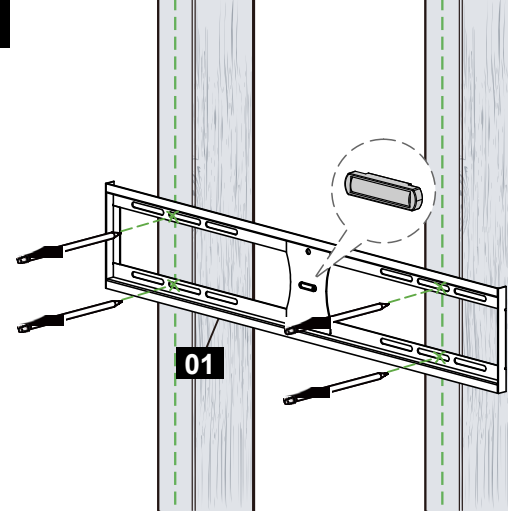
Step 2A Wall Plate Install (Wood Stud)

2A-1



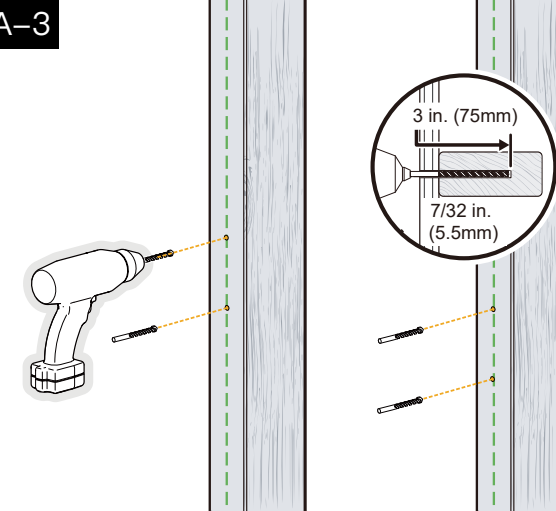
Locate your studs. Verify and mark the center of the studs by finding the stud edges using an awl, a thin nail, or an edge-to-edge stud finder.

2A-2



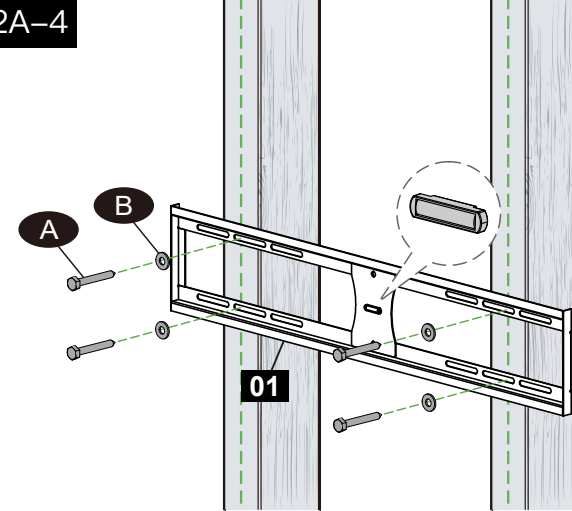
Position the Wall Plate **01** at your desired height and line up the holes with your stud center line. Level the wall plate and mark the holes.

2A-3



Drill pilot holes using a 7/32 in (5.5mm) diameter drill bit. **IMPORTANT:** Pilot holes must be drilled to a depth of 3 in.(75mm). Be sure to drill into the center of the stud.

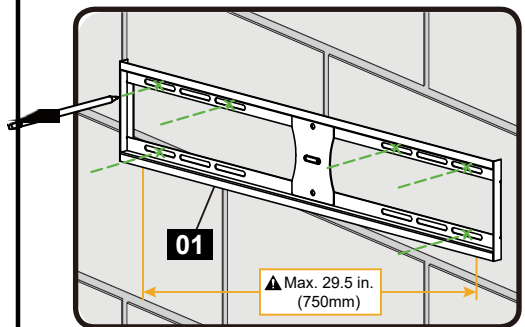
2A-4



Install Wall Plate **01** using lag bolt **A** and washers **B**. Tighten the lag bolts only until they are pulled firmly against the wall plate **01**.

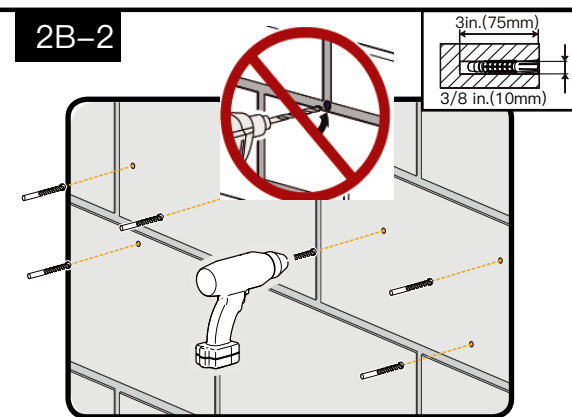
Step 2B Wall Plate Install (Solid Concrete or Concrete Block)

2B-1



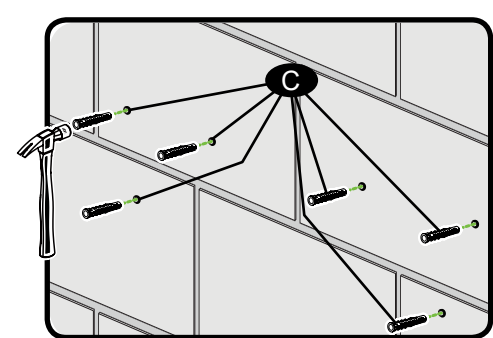
Position Wall plate **01** at your desired height. Level then mark the six hole locations.

2B-2



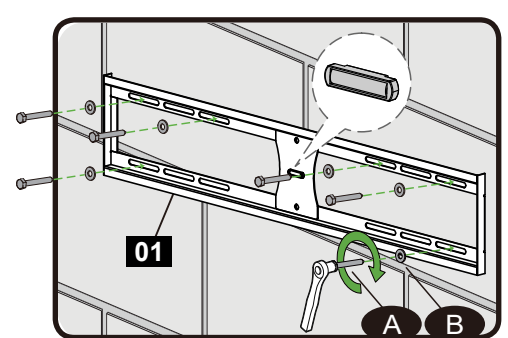
Drill six pilot holes using a 3/8 in. (10 mm) masonry drill bit. **IMPORTANT:** Pilot holes must be drilled to a depth of 3 in. (75 mm). Never drill into the mortar between blocks.

2B-3



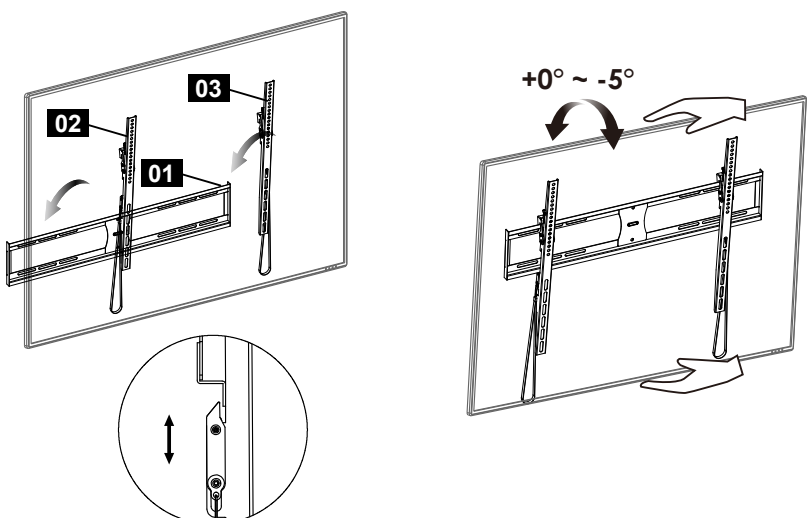
Insert six wall anchors **C** (10x60mm) to the wall **CAUTION:** Be sure the anchors are seated flush with the concrete surface.

2B-4



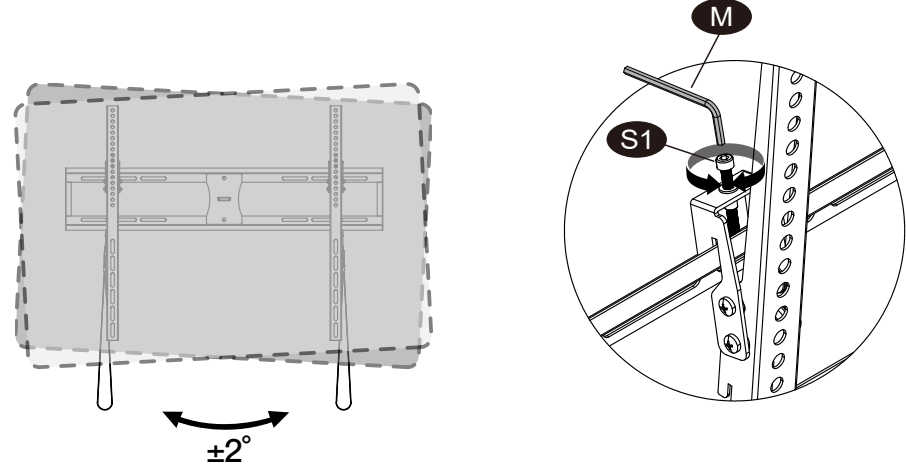
Install Wall Plate **01** with six washers **B** and lag bolt **A** **CAUTION:** Improper use could reduce the holding power of lag bolt **A** DO NOT over-tighten the screws.

Step 3 Hang the TV onto the Wall Plate



Pull down the strap to quickly lock and release the TV.

Step 4 Level Adjustment



Use an Allen Key **M** to loosen the pre installed Hexagonal socket bolt **S1** on the TV Bracket to adjust the appropriate level angle, and then tighten the bolts.

