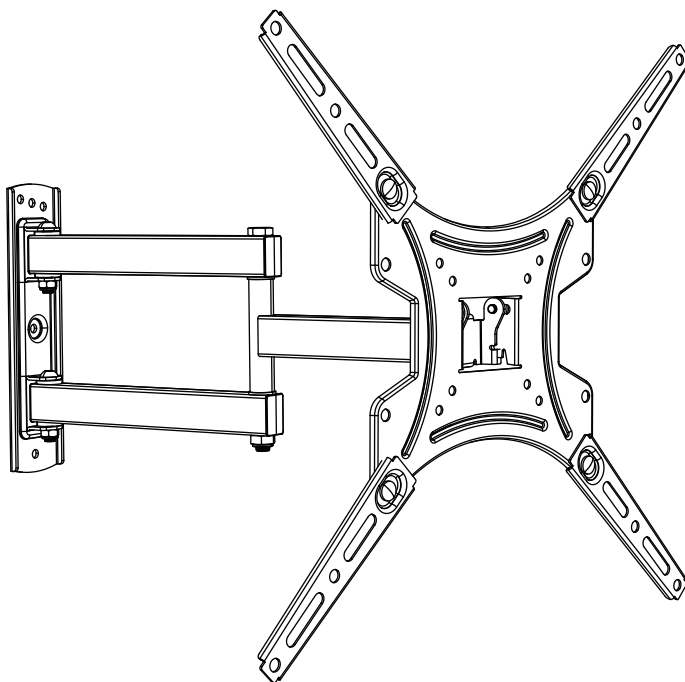


TV Wall Mount Instruction Manual

V4.0



Model: PIMF2

Thank you for choosing this product! We strive to provide you with the best quality products and services in the industry. Should you have any issues, please don't hesitate to contact us at

Technical Support:

1-800-556-9829 Mon-Fri 8am – 8pm(CST)

Other Info:

service.lalalala@gmail.com

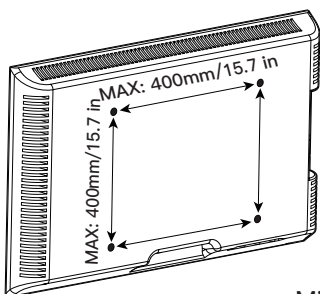
IMPORTANT SAFETY INFORMATION

• Please carefully read all instructions before attempting installation. If you do not understand the instructions or have any concerns or questions, please contact our Technical Support line at service.lalalala@gmail.com.

CAUTION: Avoid potential personal injuries and property damage!

- Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We are not liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use.
- This product is designed for use in wood stud, solid concrete, concrete block and brick walls – DO NOT install into drywall alone.
- The wall must be capable of supporting five times the weight of the TV and mount combined.

Check the VESA Pattern of Your TV before the Installation



75 mm $\approx$ 3 in
100 mm $\approx$ 4 in
200 mm $\approx$ 8 in
300 mm $\approx$ 12 in
400 mm $\approx$ 16 in

Minimum VESA pattern: 75mm/3 in(W)x75mm/3 in(H)

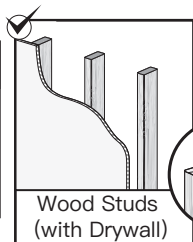
If your TV VESA is greater than 400x400 mm/16x16 in or less than VESA 75x75 mm/3x3 in, this mount is NOT compatible.

If this mount is NOT compatible, please contact customer service at service.lalalala@gmail.com to find a compatible mount.

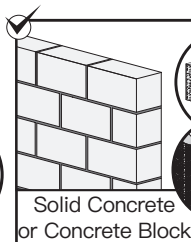
Verify Your Wall Construction

CAUTION

DO NOT
install into
drywall alone



Wood Studs
(with Drywall)



Solid Concrete
or Concrete Block

If you are not sure the wall construction, please contact our product support line at service.lalalala@gmail.com

Tools Needed (Not Included)



Stud Finder



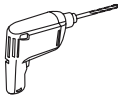
Tape Measure



Hammer



Pencil



Drill



5/32 in (4mm)
Wood Drill



3/8 in (10mm)
Concrete Drill



3/8 in (10mm)
Socket Wrench



Phillips
Screwdriver



Awl

Supplied Parts and Hardware

⚠ Warning: This product contains small items that could be a choking hazard if swallowed.

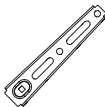
Before starting assembly, verify all parts are included and undamaged. Do not use damaged or defective parts. If you require replacement parts, contact our Product Support line at service.lalalala@gmail.com.

- Please note: Not all hardware included in this package will be used.

Supplied Parts and Hardware for Step 1



Faceplate
02 x1



Extender Bracket
06 x4



Bolt
G (x4)

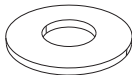


Nut
H (x4)

03 Washer [If needed]

04 Spacers [If needed]

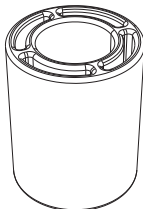
Note: The washer and spacer are shown in accordance with the actual size



[B] x4
M4/M6



[C1] x4
φ8.5x18x2.5mm



[C2] x4
φ8.5x18x22mm

05 TV Bolts [Only one bolt size fits your TV]

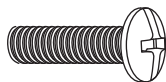
Note: The bolts are shown in accordance with the actual size

M4



M4 x 30mm
[D] x4

M6

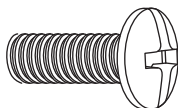


M6 x 15mm
[E1] x4

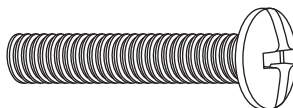


M6 x 35mm
[E2] x4

M8

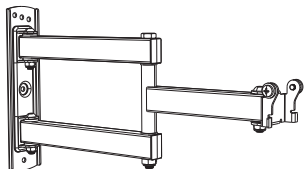


M8 x 15mm
[F1] x4



M8 x 35mm
[F2] x4

Supplied Part and Hardware for Step 2



Arm Assembly/Wall Plate

01 x1



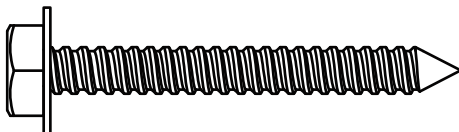
Level **x1**

Note: The lag screw is shown in accordance with the actual size

A1

x3

Lag Screw
ST6.3x60mm



A2

x3

Wall
Anchor
φ10x50mm



CAUTION!

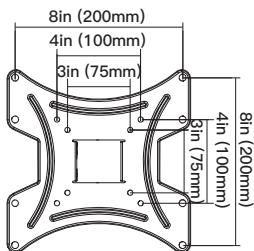
This anchor is for
concrete or brick walls
ONLY. DO NOT use them
in drywall or wood studs.



Step 1 Secure the Faceplate(or Faceplate with Extender Brackets) to TV

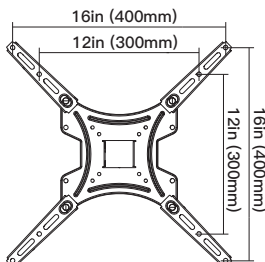
1-1 Choose the combination that applies to your VESA

A



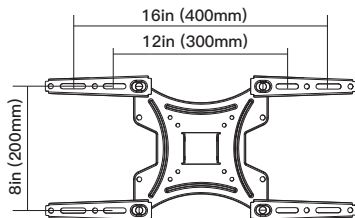
For VESA hole pattern:
3x3 in (75mmx75mm)
4x4 in (100x100mm)
8x8 in (200x200mm)

B



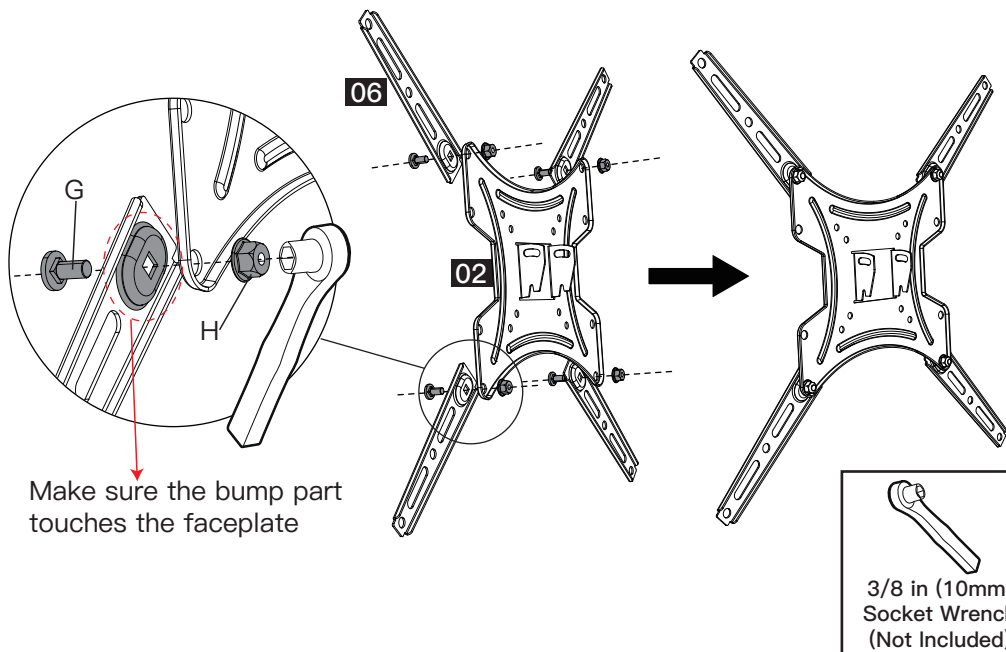
For VESA hole pattern:
12x12 in (300x300mm)
16x16 in (400x400mm)

C



For VESA hole pattern:
12x8 in (300x200mm)
16x8 in (400x200mm)

Attach the extender brackets to faceplate using 4 pcs bolts [G] and 4 pcs nuts [H] for pattern [B and C].



1-2 Select TV Bolts

Only one bolt size fits your TV.

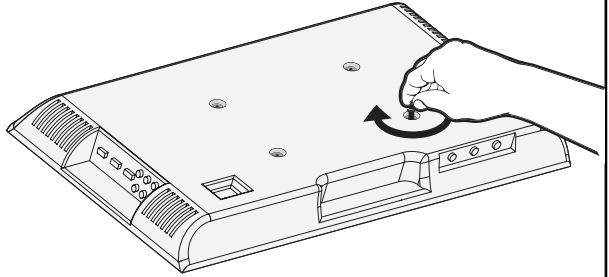
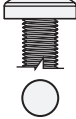
M4



M6



M8



Bolt length: Verify adequate thread engagement with bolts or bolts/spacers combination. We recommend thread engagement by at least 5 turns.

–Too short will not hold the TV.

–Too long will damage the TV.



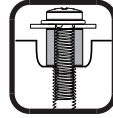
Too Short



Too Long



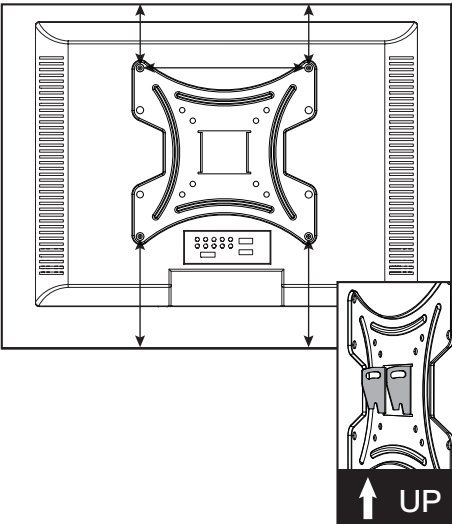
Correct



Correct

Please Note:

When using the spacers it is important to note that they can be used in multi-layers (meaning stacked). If you have any difficulty understanding how to install the TV bolts or spacers, please contact customer service at service.lalalala@gmail.com.

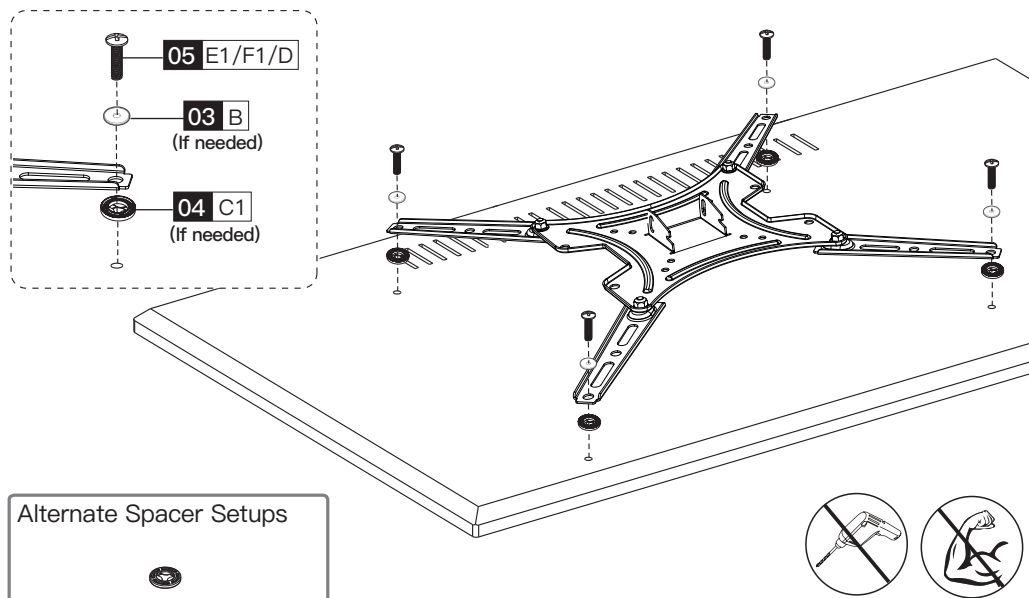


⚠ CAUTION: Ensure the faceplate [02] (or faceplate [02] with extender brackets [06]) is **EQUALLY CENTERED** on your TV and securely fastened in place.

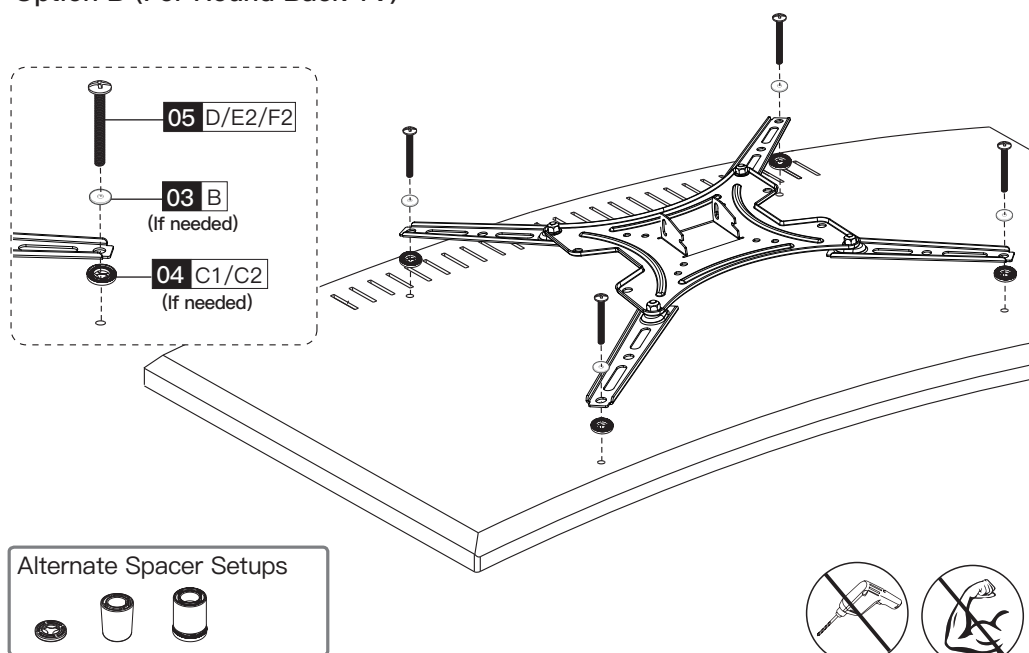
Please note: The bolt hole locations on your TV may vary in accordance of the manufacturers design of the TV. We are only illustrating possible locations of the bolt holes.

1-3 Attach the TV Bracket

Option A (For Flat Back TV)

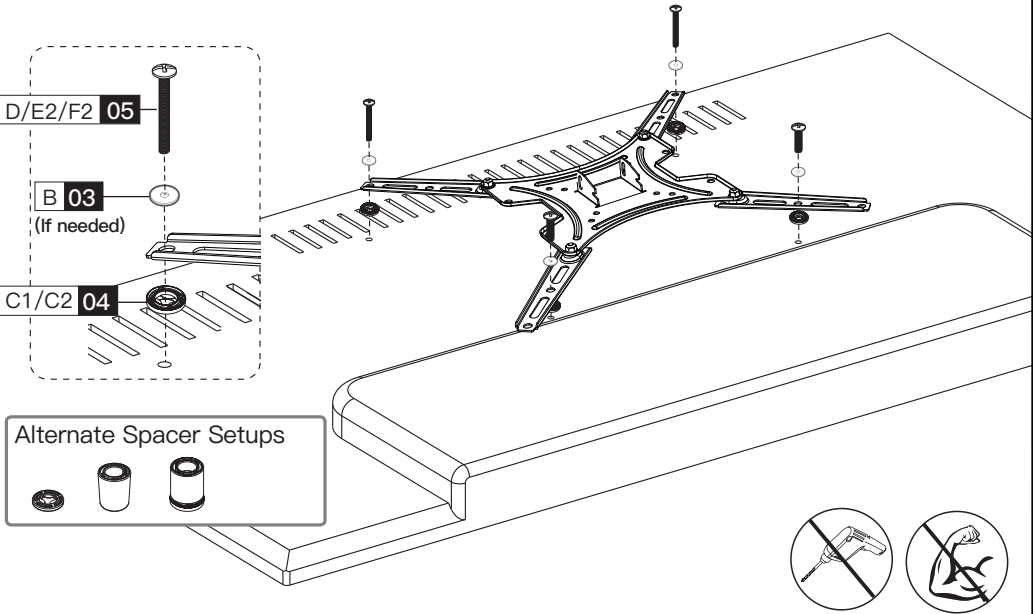


Option B (For Round Back TV)



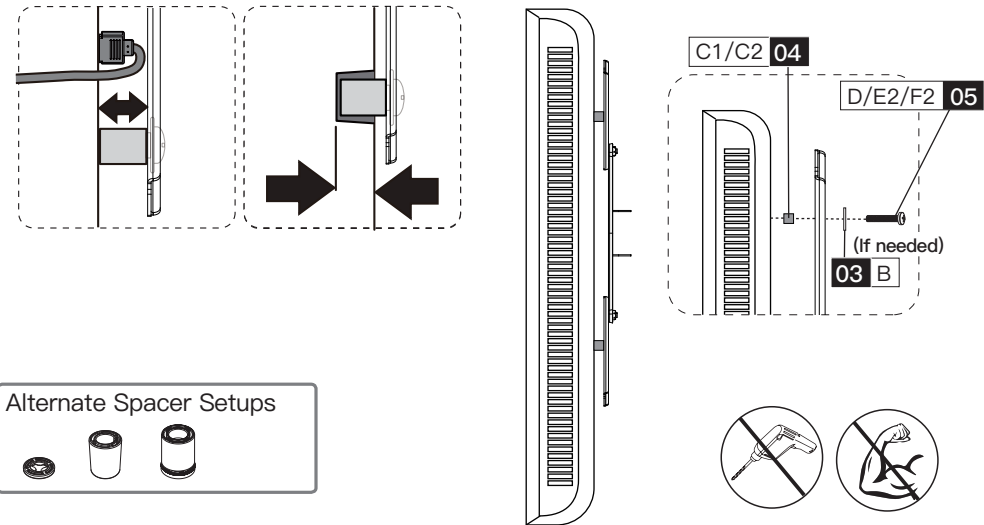
Option C (For TV with A “Bump”)

Spacers may be necessary for 2 holes ONLY.



Option D

For cable interference or inset holes, use spacers **04** to create extra space between the TV and faceplate.



Step 2 Attach the Arm Assembly/Wall Plate [01] to Wall

For wood stud installation, follow STEP 2A

For concrete installation, follow STEP 2B

Step2A Wood Stud Option

⚠ WARNING:

● Avoid potential personal injury or property damage! DO NOT over-tighten the lag screws [A1]. Tighten the lag screws [A1] only until they are pulled firmly against the arm assembly/wall plate [01].

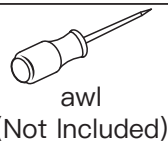
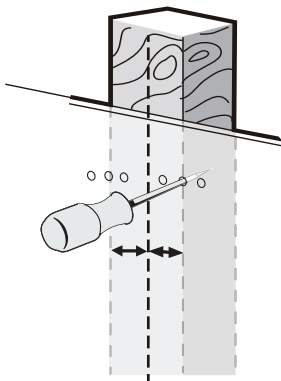
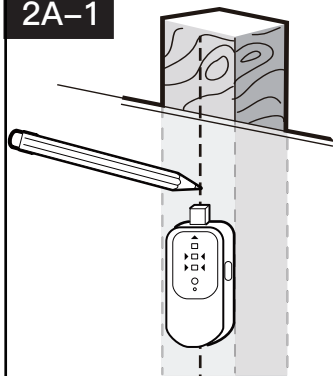
● DO NOT USE ANCHOR [A2] FOR THIS STEP!

● Ensure the arm assembly/wall plate [01] is securely fastened to the wall before continuing to the next step.



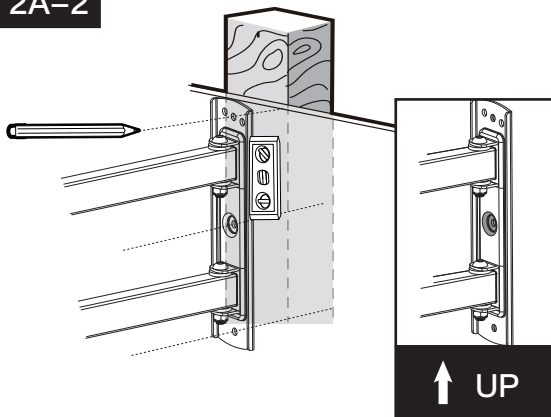
- Any material covering the wall must not exceed 5/8 in (16 mm)
- Nominal wood stud size: common 2 x 4 in (51 x 102 mm) minimum 1½ x 3½ in (38 x 89 mm)
- Stud center must be verified

2A-1



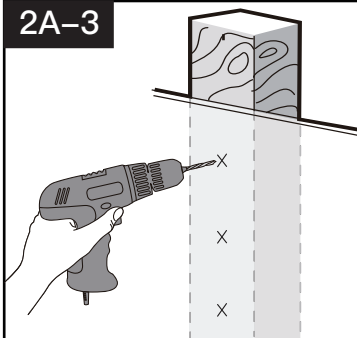
Use a stud finder (not included) to locate wood studs or use an awl (not included) to verify the edges. Mark the edge and center locations.

2A-2

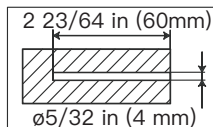


Position the arm assembly/wall plate [01] at your desired height and line up the holes with your stud center line. Level the wall plate and mark the holes.

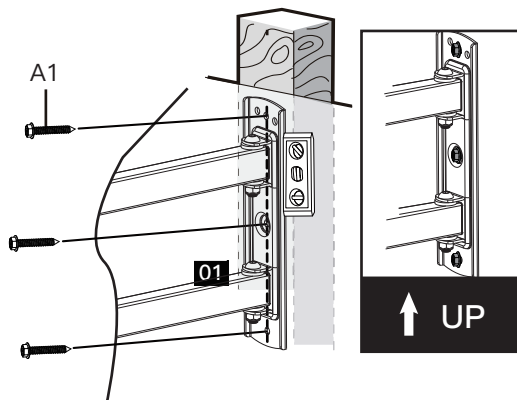
2A-3



Drill 3 pilot holes using a 5/32 in (4mm) diameter drill bit. Make sure the depth is not less than 2 23/64 in (60mm).



2A-4



Install the arm assembly/wall plate [01] using lag screws [A1]. Tighten the lag screws [A1] only until they are pulled firmly against the wall plate.



3/8 in (10mm)
Socket Wrench
(Not Included)

Step 2B Solid Concrete or Concrete Block Option

⚠ WARNING:

● Avoid potential personal injury or property damage! DO NOT over-tighten the lag screws [A1]. Tighten the lag screws [A1] only until they are pulled firmly against the wall plate.

● Ensure the arm assembly/wall plate [01] is securely fastened to the wall before continuing to the next step.

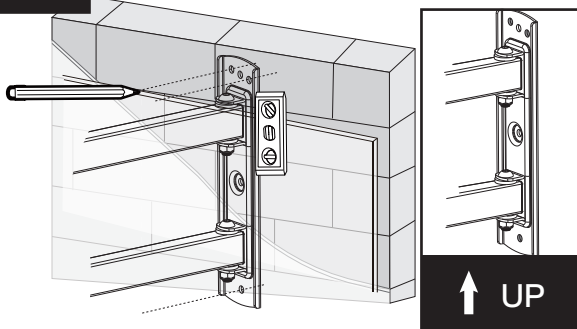
- Any material covering the wall must not exceed 5/8 in (16 mm)
- Mount the arm assembly/wall plate directly onto the concrete surface
- Minimum solid concrete thickness: 203 mm (8 in)
- Minimum concrete block size: 203 x 203 x 406 mm (8 x 8 x 16 in)
- Never drill into the mortar between blocks



Wall
Anchor

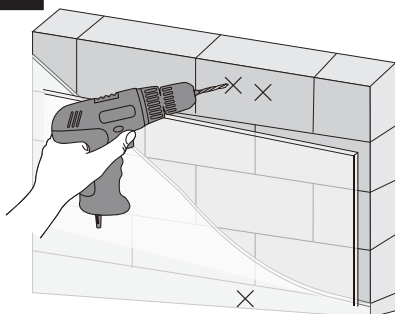
A2

2B-1

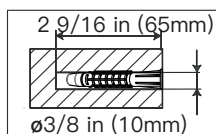


Position arm assembly/wall plate [01] at your desired height, level the wall plate and mark the pilot hole locations.

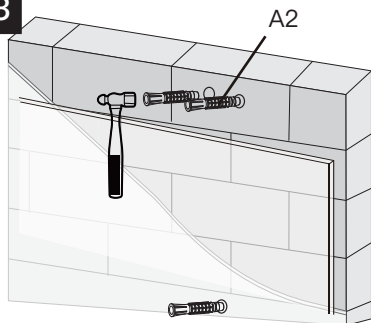
2B-2



Drill 3 pilot holes using a 3/8 in (10mm) diameter drill bit. Make sure the depth is not less than 2 9/16 in (65mm). Never drill into the mortar between blocks.

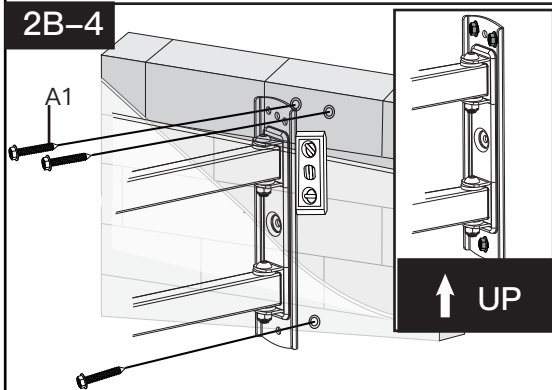


2B-3

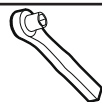


Use the hammer to knock anchors [A2] into the wall. Be sure the anchors [A2] are seated flush with the concrete surface.

2B-4



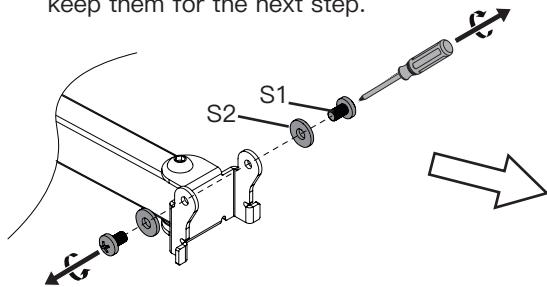
Install the arm assembly/wall plate [01] using lag screws [A1] and anchors [A2]. Tighten the lag screws [A1] only until they are pulled firmly against the wall plate. DO NOT over-tighten the lag screws [A1].



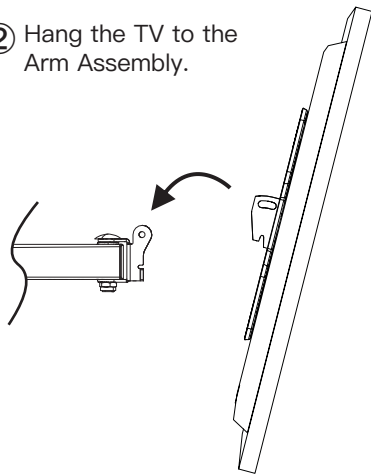
3/8 in (10mm)
Socket Wrench
(Not Included)

Step 3 Hang the TV onto the Arm Assembly/Wall Plate [01]

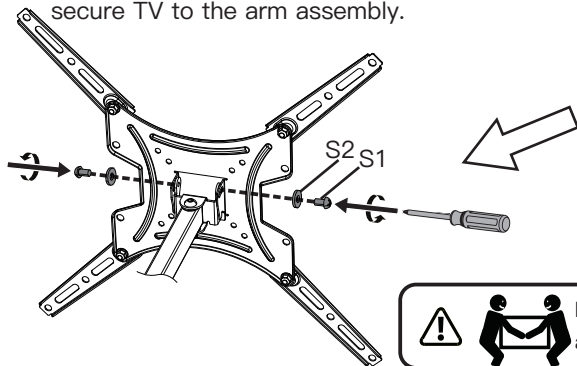
- ① Detach the preassembled bolts [S1] and washers [S2] and keep them for the next step.



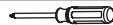
- ② Hang the TV to the Arm Assembly.



- ③ Tighten the bolts [S1] and washers [S2] to secure TV to the arm assembly.



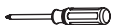
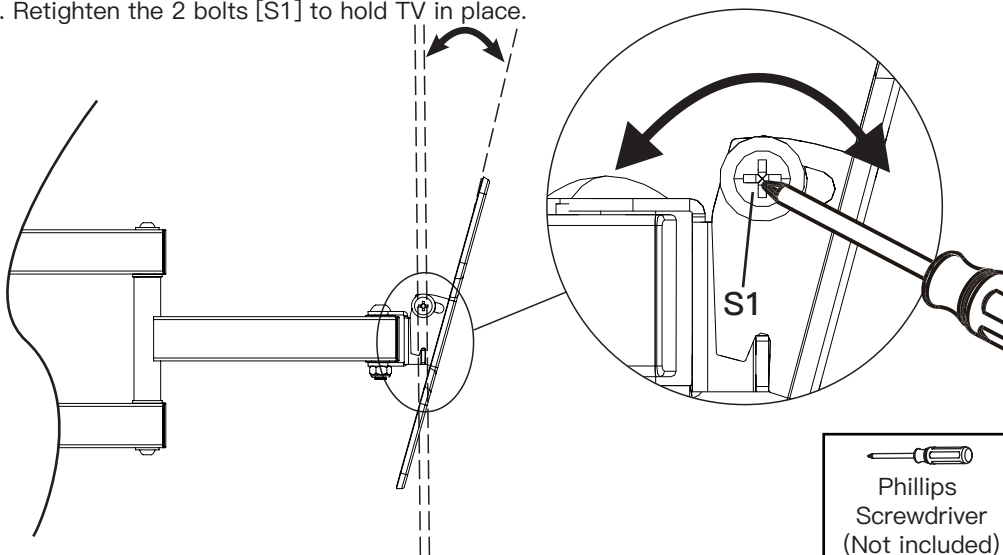
HEAVY! You may need assistance with this step.



Phillips
Screwdriver
(Not included)

Tilt Adjustment

1. Slightly loosen the both bolts [S1].
2. Adjust TV to your desired tilt angle.
3. Retighten the 2 bolts [S1] to hold TV in place.



Phillips
Screwdriver
(Not included)