

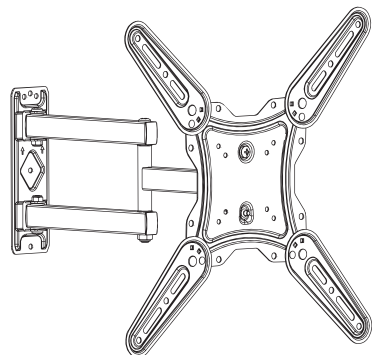
FULL-MOTION TV WALL MOUNT

GB1010

Instruction Manual



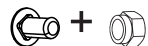
CAUTION: DO NOT EXCEED MAXIMUM LISTED WEIGHT CAPACITY. SERIOUS INJURY OR PROPERTY DAMAGE MAY OCCUR!



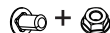
Parts List



A Wrench x1
8x10



B M6x12 carriage Bolt x4
M6 Cap nut x4



C M5x10 carriage Bolt x4
M5 Cap nut x4



D M4x12 Screw x4



E M4x30 Screw x4



F M6 x14 Screw x4



G M6x30 Screw x4



H M8x20 Screw x4



I M8x45 Screw x4



J M8X15 spacer x4



K M8X5 spacer x8



L M8 washer x5
M6 washer x7

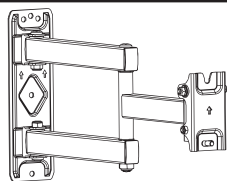


M Concrete wall anchors x3

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

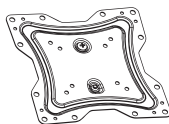


N M6.3x55 Lag Bolts x3



Faceplate

01A x 1



Arm Assembly/Wall Plate

01B x 1

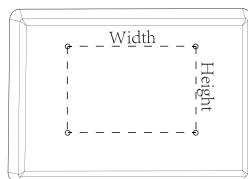


Extender Bracket

02 x 4

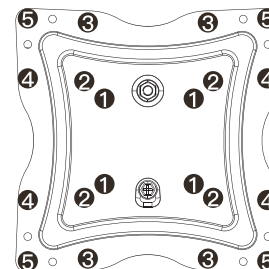
Measure VESA

Measure the distance between the holes located at the back of your TV (these measures may form the shape of a square, or a rectangle) and check that these taken measures are within the VESA (*) range for this wall mount. (*) VESA: International standard established by the TV manufacturers used to determine if LCD/LED TVs are compatible with wall mounts.



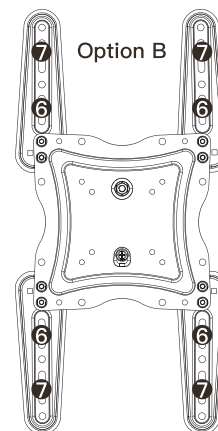
Step 1 Choose the Combination that Applies to Your VESA Hole Pattern

If the VESA hole pattern is greater than 200 x 200mm (7.9" x 7.9"), attach the extender brackets to the faceplate (See Options B to E).



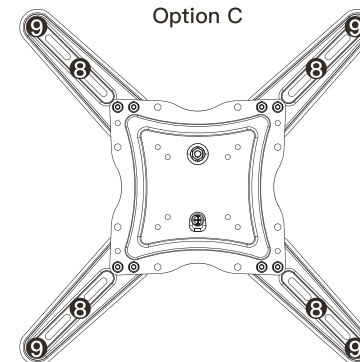
Option A

- 1** 75 x 75mm (3" x 3")
- 2** 100 x 100mm (3.9" x 3.9")
- 3** 100 x 200mm (3.9" x 7.9")
- 4** 200 x 100mm (7.9" x 3.9")
- 5** 200 x 200mm (7.9" x 7.9")



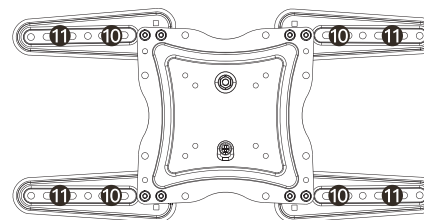
Option B

- 6** 200 x 300mm (7.9" x 11.8")
- 7** 200 x 400mm (7.9" x 15.7")



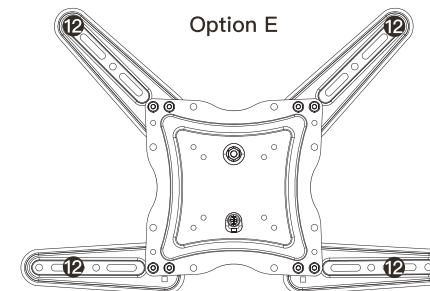
Option C

- 8** 300 x 300mm (11.8" x 11.8")
- 9** 400 x 400mm (15.7" x 15.7")



Option D

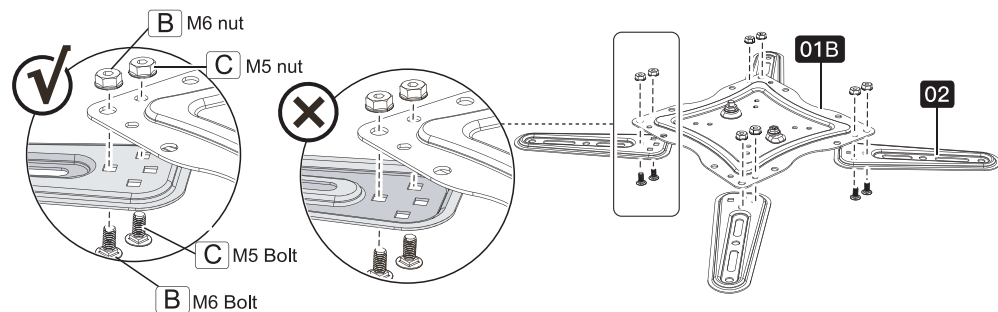
- 10** 300 x 200mm (11.8" x 7.9")
- 11** 400 x 200mm (15.7" x 7.9")



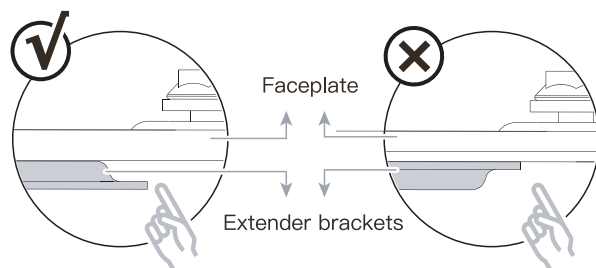
Option E

- 12** 400 x 300mm (15.7" x 11.8")

DO NOT fully tighten nuts [B] and [C] until Step 2 is completed.

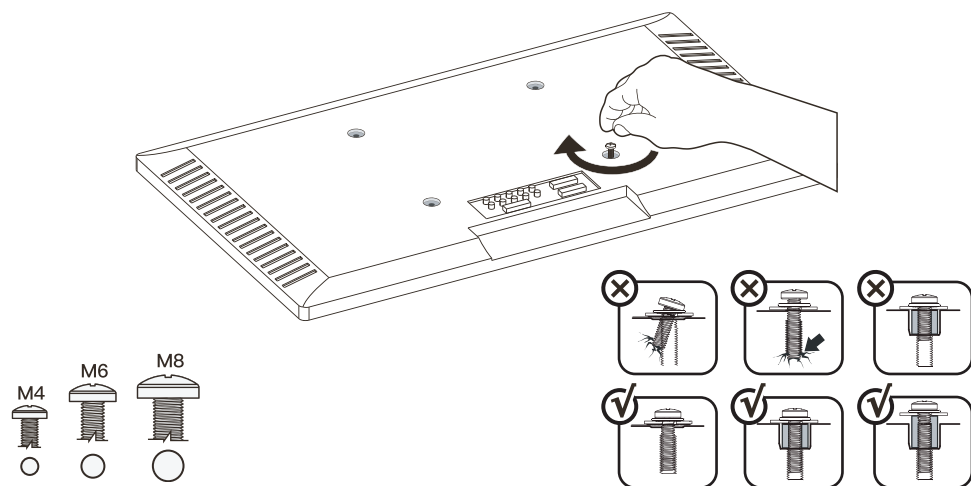


The protruding side should connect to the faceplate as demonstrated on the right.



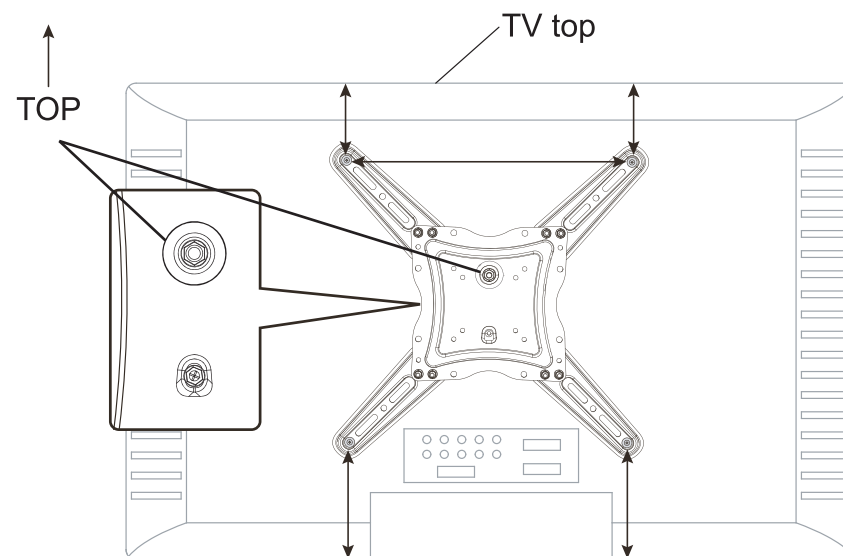
Step 2 Attach the Faceplate with Extender Brackets to the TV

2-1 Select TV Bolts

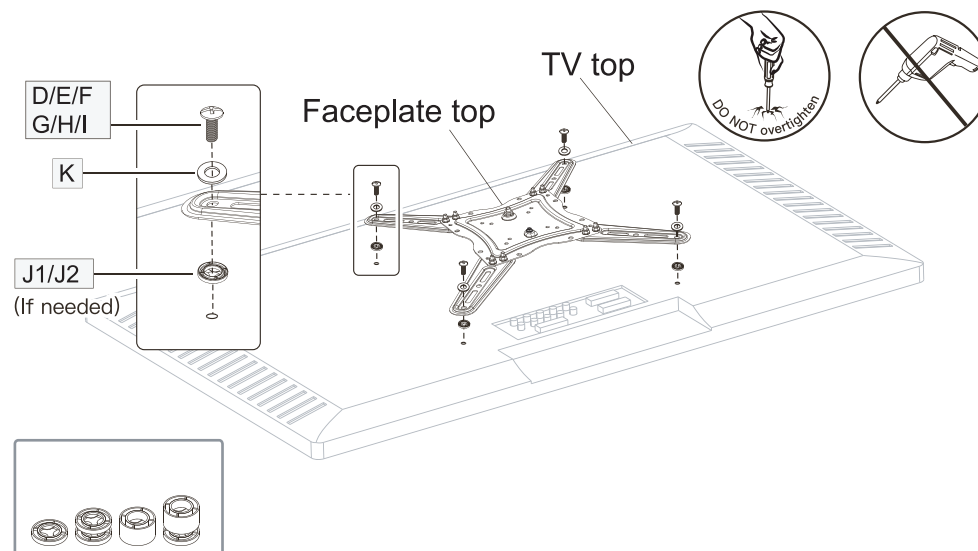


Hand thread bolts into the threaded inserts on the back of your TV to determine which bolt (M4, M6 or M8) to use. A minimum of 4–5 turns into the threading is required. Do not turn past the bottom of the hole.

2-2 Attach the Faceplate with Extender Brackets to Your TV

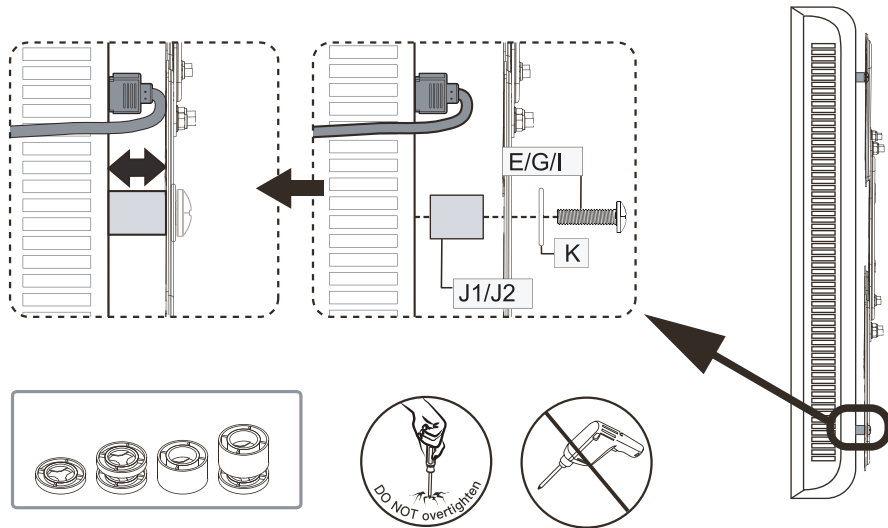


Option A: For Black TVs



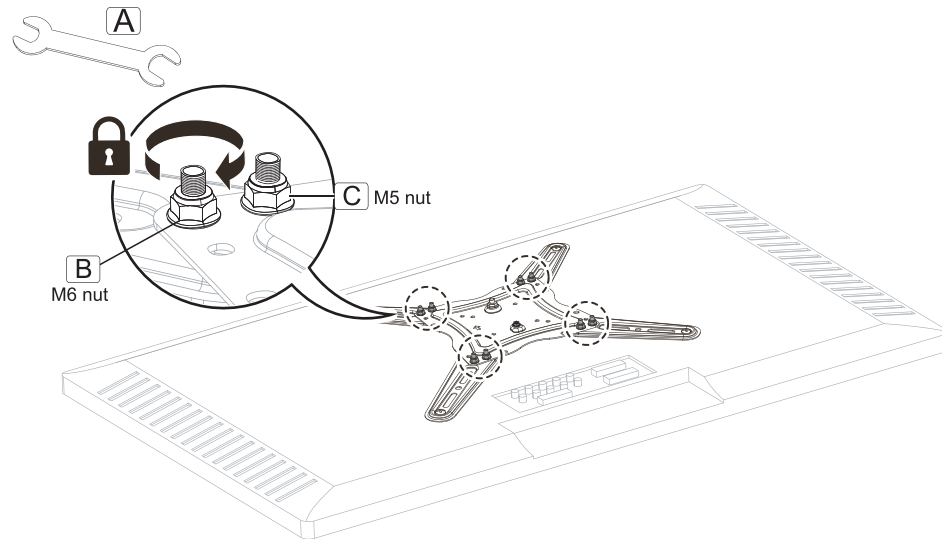
Add spacers if needed to fit the bolt length and TV back.

Option B : For TVs with Protruding Cables



Use spacers to create extra space between the TV and faceplate.

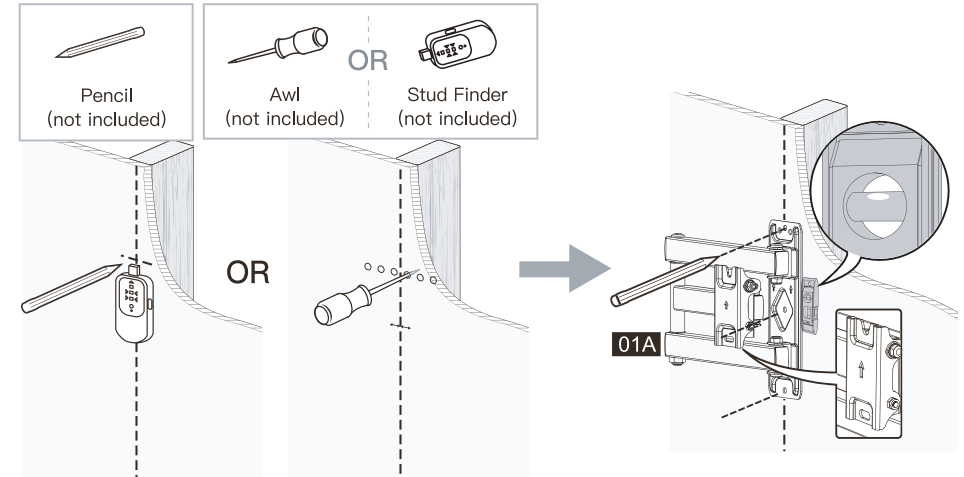
NOTE:When you finish securing the TV bolts to the TV, please remember to fully tighten nuts[B/C]



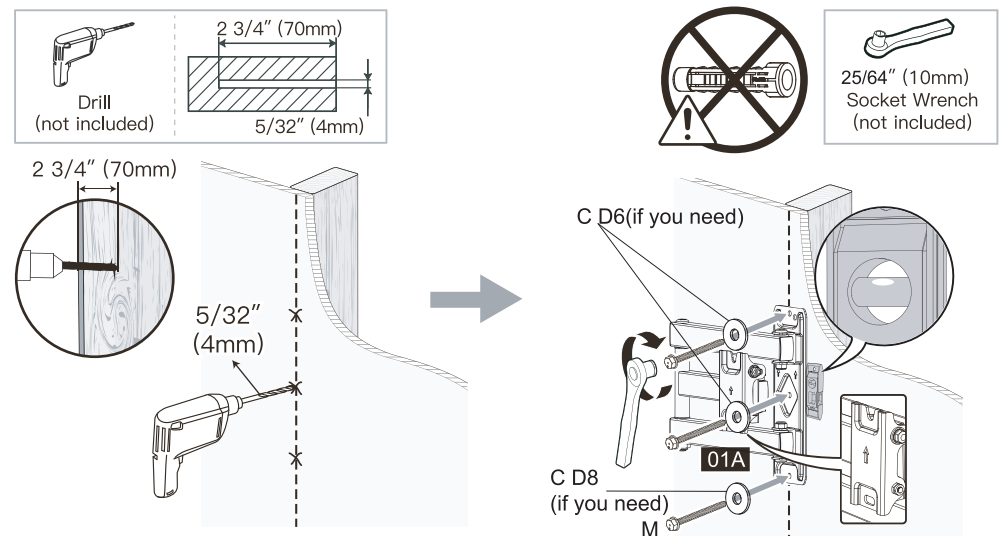
Step 3 Mount the Arm Assembly / Wall Plate on the Wall

Option A: For Wood Studs, follow Page 6.

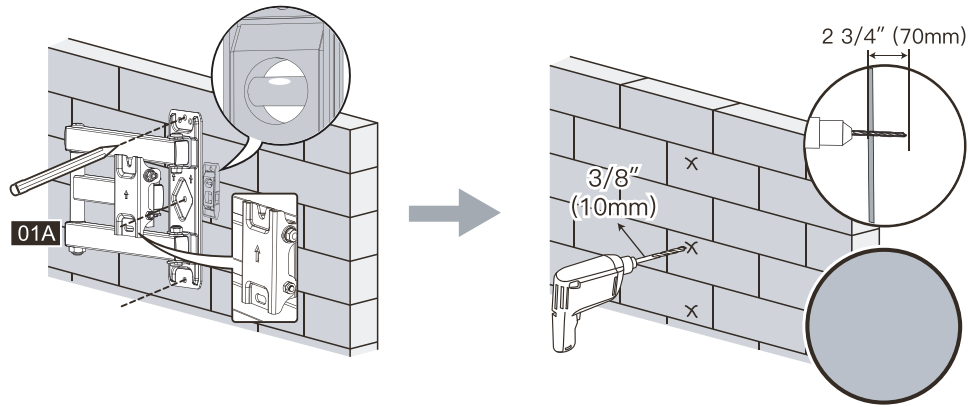
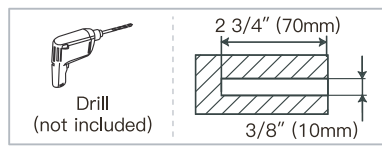
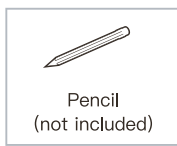
Option B: For Solid Concrete or Brick Walls, follow Page 7.



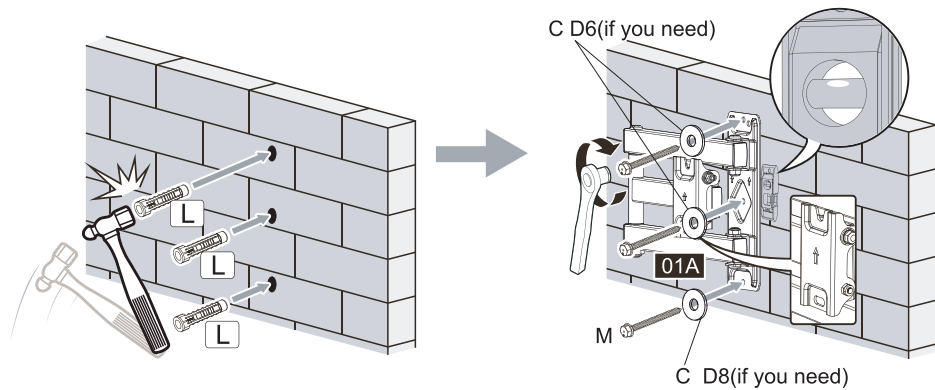
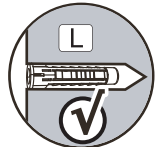
Use a stud finder to locate wood studs, or use an awl to find the edges. Mark the edge and center positions. Position the arm assembly / wall plate [01A] at your desired height and line up the holes with your stud centerline. Level the wall plate and mark the holes.



Drill 3 pilot holes using a 5/32" (4mm) diameter drill bit. Make sure the depth is not less than 2 3/4" (70mm). Mount the arm assembly / wall plate [01A] on the wall using lag screws [M]. Tighten lag screws [M] only until they are pulled firmly against the wall plate (DO NOT overtighten).

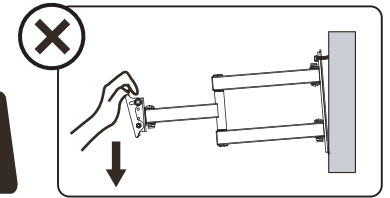
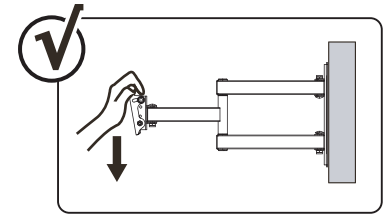
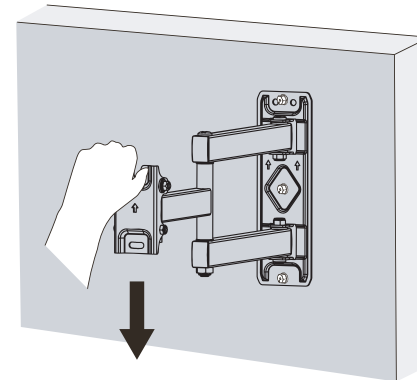


Position the arm assembly / wall plate [01A] at your desired height. Level the wall plate and mark the holes. Drill 3 pilot holes using a 3/8" (10mm) diameter drill bit. Make sure the depth is not less than 2 3/4" (70mm). Never drill into the mortar between bricks.

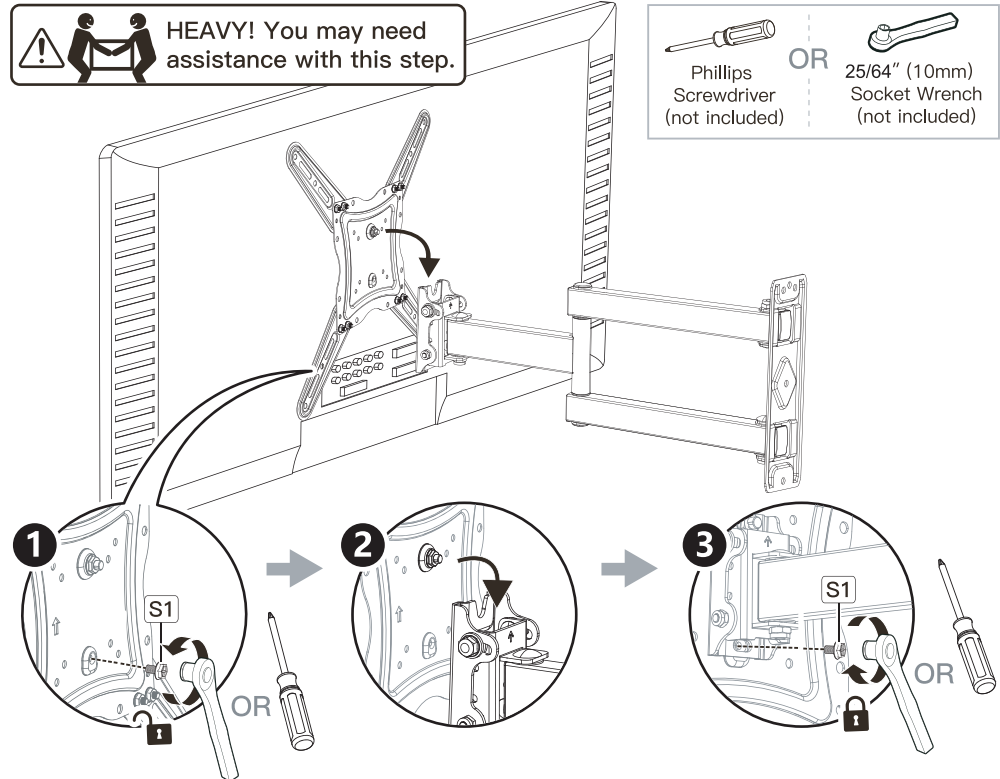
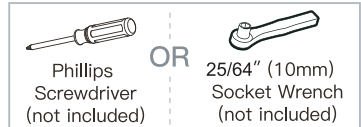


Use a hammer to tap the anchors [L] into the drilled holes. Ensure the anchors are seated flush with the concrete or brick surface. Mount the arm assembly / wall plate [01A] on the wall using lag screws [M] and anchors [L]. Tighten lag screws [M] only until they are pulled firmly against the wall plate (DO NOT overtighten).

Step 4 Verify that the Mount is Firmly Mounted

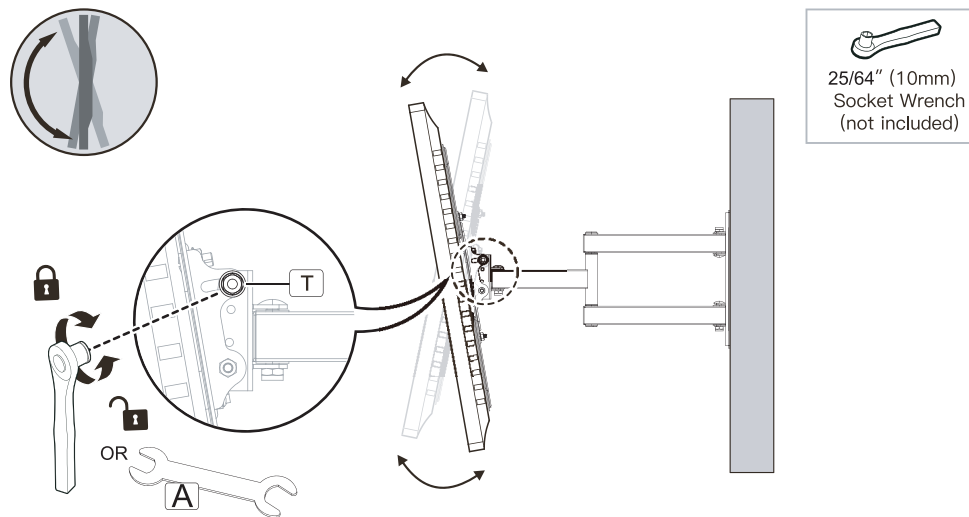


Step 5 Secure the TV onto the Arm Assembly / Wall Plate



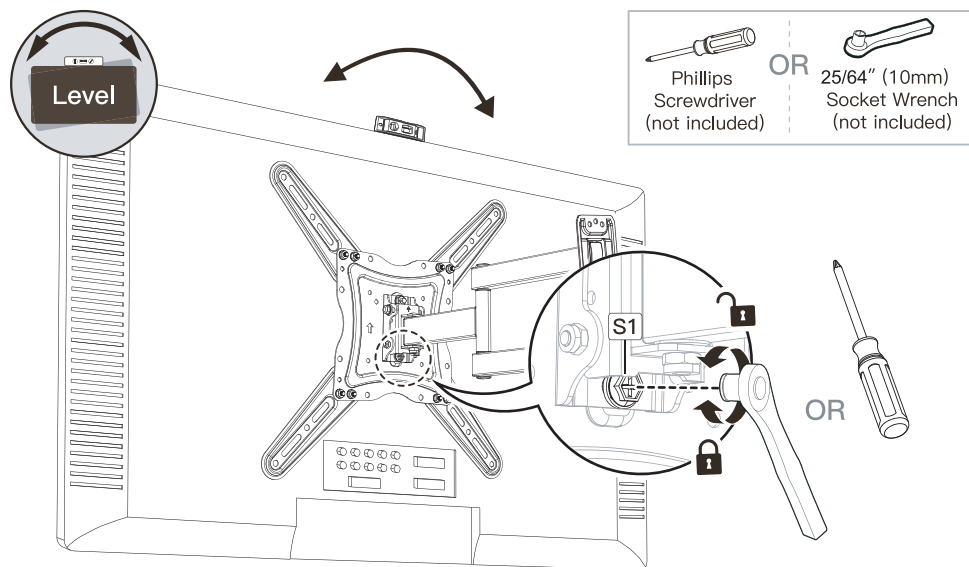
- 1 Remove the preassembled bolt [S1], and keep it for later use.
- 2 Hang the TV on the arm assembly / wall plate [01A].
- 3 Reattach the bolt [S1] to secure it.

Step 6 Adjust the Tilt Angle of the TV



Slightly loosen 2 tilt nuts [T], then adjust your TV to the desired angle. Retighten the tilt nuts [T] to lock the tilt angle. Do not overtighten or overloosen.

Step 7 Level the TV

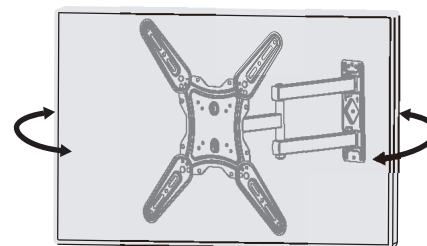


Level your TV with the included level. Slightly loosen the bolt [S1] and adjust you TV. Retighten the bolt [S1] to hold the TV in position. Do not overtighten or overloosen.

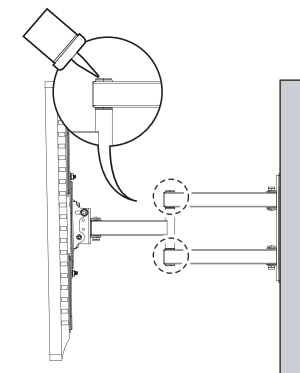
FAQs

Question: It's too hard to adjust the swivel angle or extension of the TV Wall Mount.

1. Mount the TV and Wall Mount on the wall before trying to move the arms. Only move the TV by the left and right edges. Do not push on the screen of the TV.



2. If you have tried Option 1 but adjustment is still too hard, try lubricating the arm joints with a few drops of machine oil.



INFORMATION

Model:
GB1010

Product name:
TV bracket

Brand:
GRIFEMA

Batch number:
2408

MANUFACTURER:
PUJIANG RUIKE INTERNATIONAL TRADE CO.,LTD
No.168-55, qianfang avenue, pujiang county, zhejiang province
Email: ibergrif@ibergrif.es

MARKETER:
IBERGRIF GRIFERIAS,S.L
Carrer de Laureà Miró, 386, 08980 Sant Feliu de Llobregat, Barcelona España
Email: ibergrif@ibergrif.es



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WARNING



(ES) **WARNING:** Walls and other mounting surfaces may contain electrical wiring, gas lines, and other unintentional hazards or obstructions. Cutting or drilling in unintentional hazards may result in serious injury or death.
(EN) **ADVERTENCIA:** Las paredes y otras superficies de montaje pueden contener cableado eléctrico, tuberías de gas y otros peligros u obstrucciones no intencionados. Cortar o taladrar en peligros no intencionados puede provocar lesiones graves o la muerte.
(DE) **WARNING:** An Wänden und anderen Montageflächen können sich elektrische Leitungen, Gasleitungen und andere unbeabsichtigte Gefahren oder Hindernisse befinden. Das Schneiden oder Bohren in unbeabsichtigte Hindernisse kann zu schweren Verletzungen oder zum Tod führen.
(FR) **AVERTISSEMENT :** Les murs et autres surfaces de montage peuvent contenir des câbles électriques, des conduites de gaz et d'autres dangers ou obstructions involontaires. Couper ou percer dans des zones dangereuses peut entraîner des blessures graves, voire mortelles.
(IT) **AVVERTENZA:** Le pareti e le altre superfici di montaggio possono contenere cavi elettrici, linee del gas e altri pericoli o ostruzioni non intenzionali. Tagliare o forare in presenza di pericoli non intenzionali può provocare lesioni gravi o mortali.
(PL) **OSTRZEŻENIE:** Ściany i inne powierzchnie montażowe mogą zawierać okablowanie elektryczne, przewody gazowe i inne niezamierzone zagrożenia lub przeszkody. Cięcie lub wiercenie w niezamierzonych miejscach może spowodować poważne obrażenia lub śmierć.
(NL) **WAARSCHUWING:** Muren en andere montageoppervlakken kunnen elektrische bedrading, gasleidingen en andere onbedoelde gevaren of obstructies bevatten. Snijden of boren in onbedoelde gevaren kan leiden tot ernstig of dodelijk letsel.
(SE) **VARNING:** Väggar och andra monteringsytor kan innehålla elektriska ledningar, gasledningar och andra oavsiktliga faror eller hinder. Kapning eller bormning i oavsiktliga riskområden kan leda till allvariga skador eller dödsfall.