

porodo

32" - 65" Artistic TV Floor Tripod Stand

SKU: PD-ATVFTS



Thank you for your purchase from our store. Before installing and using the product, please carefully read this User Manual to guarantee correct usage and keep it secure for future reference. Should you have any inquiries, please contact us.

Warning

1. Ensure all equipment is removed before attempting to move this piece of furniture.
2. To prevent the risk of injury or death, do not allow children to climb on furniture designed to hold audio or video equipment.
3. Placing remote controls or toys on such furniture could tempt a child to climb it, potentially causing the furniture to tip over onto the child.
4. For any additional guidance, please reach out to us with the contact details provided.

WARNING: Do not use parts in case they are missing or damaged.

Safety Disclaimer

This product comes with an anti-tip kit that is essential for its setup. The kit is designed to prevent the product from falling or tipping over. It is important that you refer to and follow the included instructions to install these safety accessories correctly.

Note: The Seller disclaims all liability for any direct, indirect, punitive, incidental, or consequential damages related to property or life, stemming from the use or improper handling of this product.

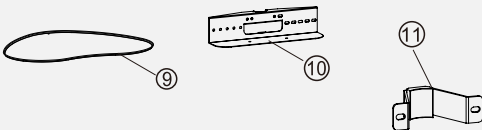
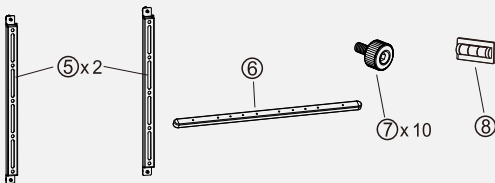
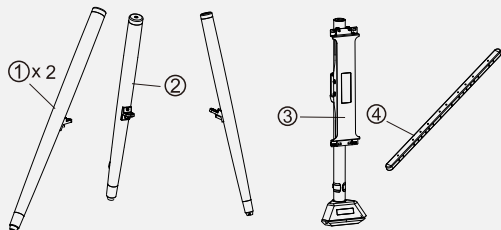
Features

1. Height Adjustable
2. A DVD/AV Metal Tray protected by Black Rubber Strip with a sound bar bracket
3. Installable horizontal bubbles make your TV installation more professional

Specification

Screen Size	32" - 65"
Dimensions	888x500x1385 mm (35"x19.7"x54.5")
TV Bracket	550x485 mm (21.6"x19.1")
VESA compatible Size	200x200 and 400x400 mm
Height Adjustment	1130 to 1310 mm (43.3"-51.5")
TV Adjustable Swivel Angle	$\pm 180^{\circ}$ and $\pm 20^{\circ}$
TV Tilt Angle	$+ 3^{\circ} \sim - 5^{\circ}$
Rated Weight Capacity	35kgs (77lbs)
Material	Q235 Steel + Plastic + Beech

Components



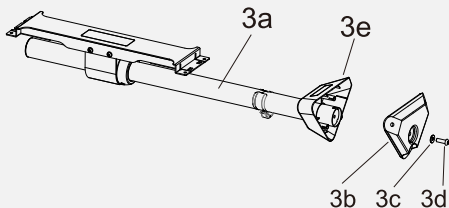
A x3 	B x1 	C x1 	D x2 	E x1  ST4.8x38
F x1  M5x10	G x1  4mm	H x1  5mm	J x1  M6	K x1 

Use the following items to install on concrete or solid brick.

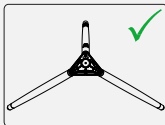
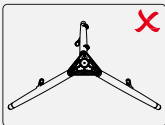
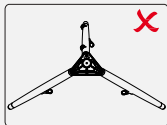
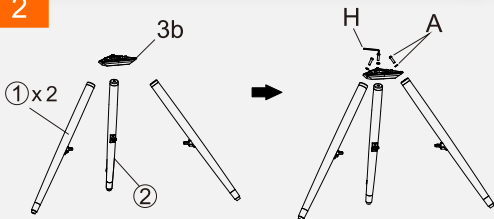
M-A x4   M5x14	M-B x4   M6x14	M-C x4   M6x30	M-D x4   M8x30
M-E x4   M8x50	M-F x4  	M-G x8   5mm	M-H x8   15mm

Steps to Install the Tripod Stand

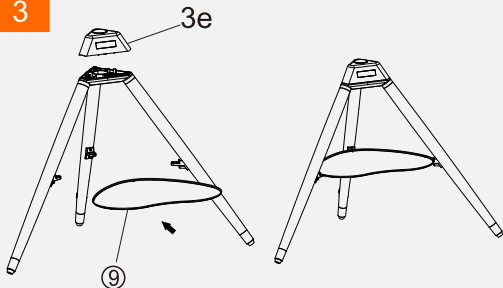
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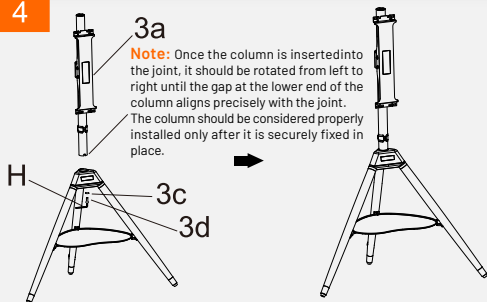
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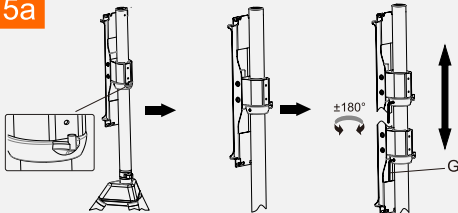
3



4



5a

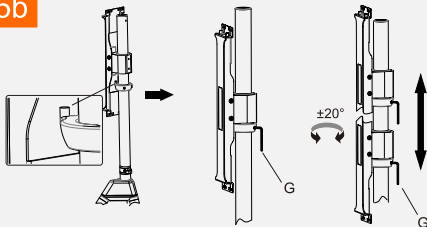


The limit ring safety column is located at the back of the product.

The panel can be swiveled to one side to facilitate adjustments.

Utilize the G spanner to fine-tune the limit ring to the desired position, securing it in place. This allows the panel to achieve a full $\pm 180^\circ$ rotation both vertically and horizontally.

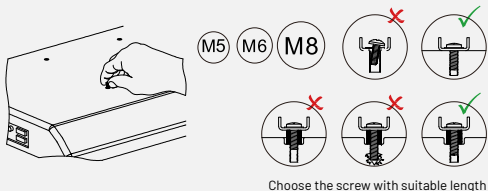
5b



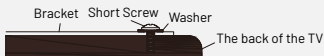
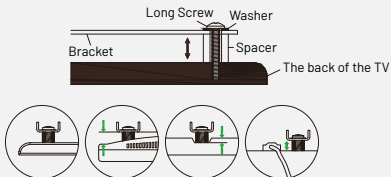
Adjust the smaller limit ring located on the safety column at the front side.

Ensure the TV panel is completely fitted into the smaller limit ring safety column. Secure it at the correct height using a G wrench.

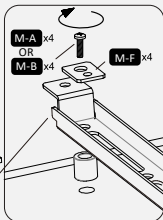
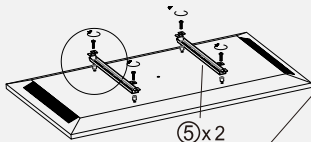
Adjust the height of the limit ring with the G wrench to achieve the desired height adjustment. This will enable the TV mount to tilt up to $\pm 20^\circ$ and swivel adequately.



(a) For flat-backed TV

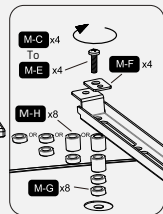
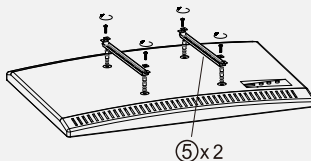
(b) For TV with irregularly shaped back
(For instance, curve-backed)

(a1) For Flat Screen TV



Note: The protrusions of the two longitudinal rods should be positioned directly above the TV set for proper installation. Additionally, ensure that both longitudinal rods are oriented in the same direction for consistency and stability.

(a2) For Curved Screen TV



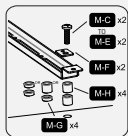
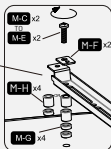
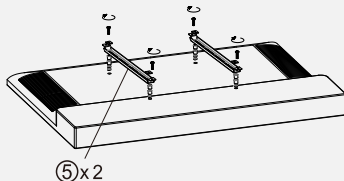
Note: The protrusions of the two longitudinal rods should be positioned directly above the TV set for proper installation. Additionally, ensure that both longitudinal rods are oriented in the same direction for consistency and stability.



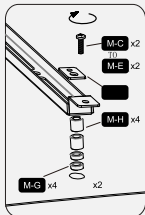
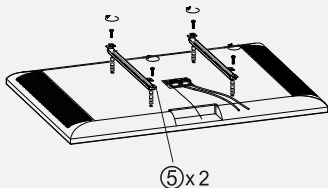
(a3) For Uneven TV



Note: The protrusions of the two longitudinal rods should be positioned directly above the TV set for proper installation. Additionally, ensure that both longitudinal rods are oriented in the same direction for consistency and stability.



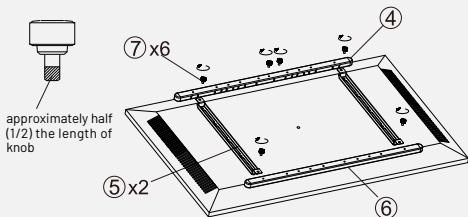
(a4) For TV with Wires In the Middle



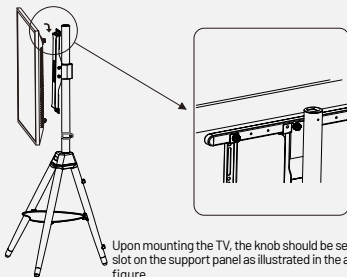
Note: The protrusions of the two longitudinal rods should be positioned directly above the TV set for proper installation. Additionally, ensure that both longitudinal rods are oriented in the same direction for consistency and stability.

7

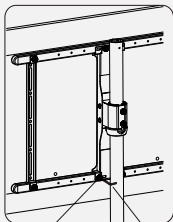
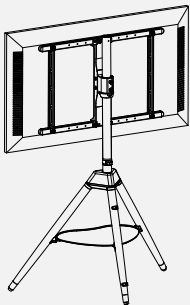
During installation, please ensure that component number 4 is placed at the top of the TV set. Subsequently, rotate the knob to engage the threads until the knob is tightened to approximately half ($1/2$) the length of knob.



8



9

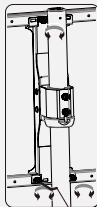
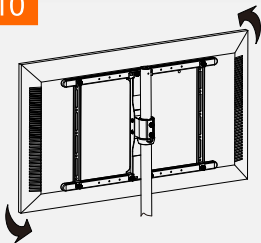


⑦

H

Use the H wrench to turn the knob until the thread is screwed to approximately its half ($1/2$) length.

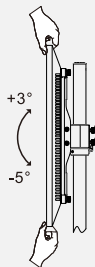
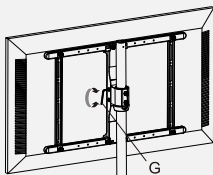
10



H

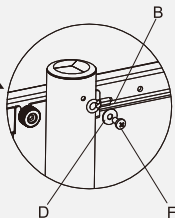
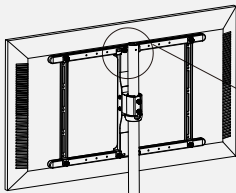
After the TV is installed, use the H wrench to turn the knob until all threads are completely screwed and properly fastened.

11



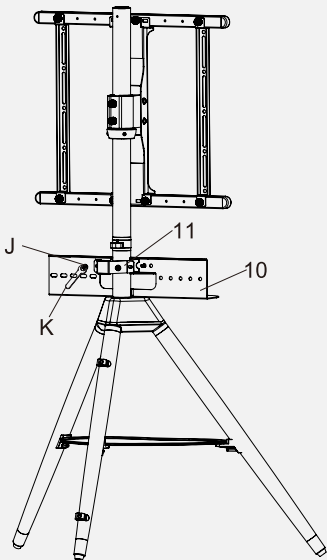
Use the G wrench to adjust the screw and set the desired tilt angle of the TV. The range of tilt angle is -5° to $+3^{\circ}$.

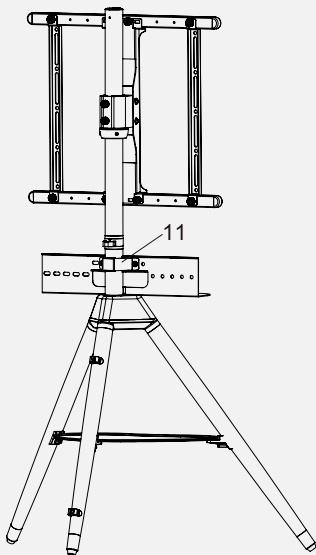
12



13

1. Place the sound bar stand (item 10) on the plastic triangle shell.
2. Fasten the fixation clamp (item 11) into item 10 and clamp the column.
3. Lock the J knot using the K wrench.





15

Tools required for mounting on brick and concrete

Note: Essential tools that are not included in the package of this product.



Pencil



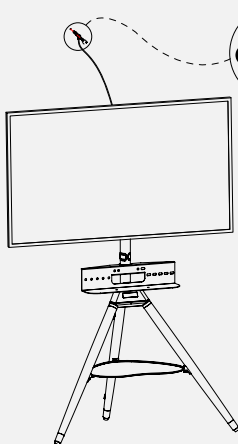
Wood Drill
(ϕ 8 mm (0.31"))



Hammer



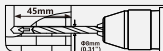
Screw Driver



1. Mark the exact location of surface you want to drill.



2. Drill pilot holes.



3. Secure wall anchors into drilled holes.



Warning

Installers must verify that the surface will safely support the weight of the equipment and all other hardware components.

16

Tools required for mounting on wood stud wall

Note: Essential tools that are not included in the package of this product.



Stud Finder



Pencil



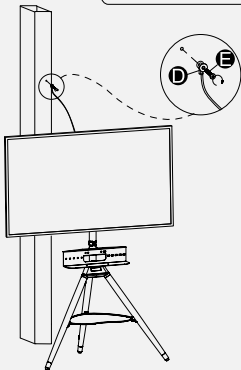
Drill



Wood Drill
(ϕ 3.5 mm
(0.13"))



Screw Driver



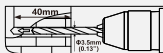
1. Find the exact location to drill the mounting holes using the stud finder.



2. Mark the exact location to drill the mounting holes.



3. Drill pilot holes.



Warning

1. Ensure the mounting screws are placed in the center of the studs. Use the stud finder for this purpose.
2. The installers are responsible for providing all necessary equipment for different mounting situations.
3. Installers must verify that the surface will safely support the weight of the equipment and all other hardware components.

Warranty

Products that you buy directly from our Porodo website or shop come with a 24-month warranty.

When you buy Porodo products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at:

<https://porodo.net/warranty> fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:

porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, **please contact us at:** info@porodo.net

Website: porodo.net

Service Support: support@porodo.net

Instagram: [porodo](https://www.instagram.com/porodo)