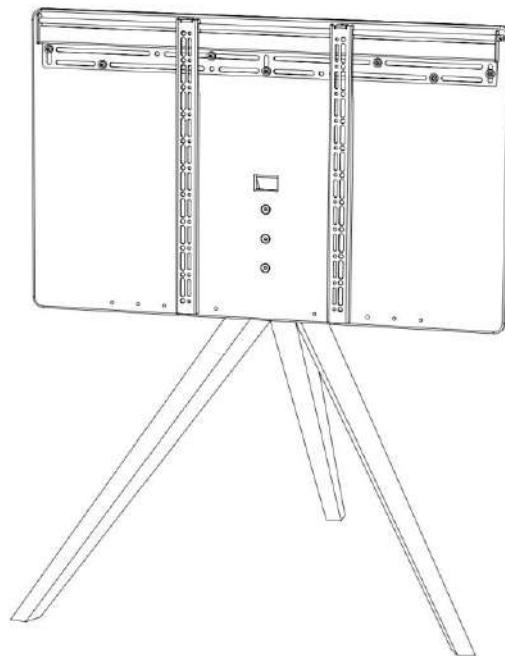




EASEL

SOLID WOOD TV STAND



INSTALLATION INSTRUCTIONS

ISSUE 001

SAFETY DISCLAIMER

IMPORTANT SAFETY INSTRUCTIONS BELOW

WARNING: Failure to provide adequate terrain for this product, can result in personal injury or damage to the equipment. It is the installer's responsibility to ensure the environment to which the mechanism is situated in is suitable.

WARNING: Do not exceed the weight capacity for this product. This can result in serious personal injury or damage to the equipment. It is the installer's responsibility to ensure that the total combined weight of all attached components does not exceed that of the maximum figure stated.

WARNING: Risk of death or serious injury may occur when children climb on furniture. A remote control or toys placed on or around the furniture may encourage a child to climb on the furnishing and as a result the furnishing may tip over, collapse or overturn onto a child.

WARNING – RISK OF INJURY!

Only for use with equipment weighing 110LBS (50KG) OR LESS.

Use with different projectors/equipment may lead to instability causing
tip over or failure resulting in death or serious injury.

Bracket Suitable for Residential and Commercial Use.

ADDITIONAL WARNINGS:

1. Keep all documentation/instructions after fitting.
2. Read all technical instructions fully before installation and use. It is the installer's responsibility to ensure that all documentation is passed on to the end user and read fully before operation.
3. Protect any cables or cords being used near this bracket from being walked on or pinched to prevent damage and risk of injury.
4. Use this product only for its intended purpose as described in the product instructions and only use attachments/ accessories specified by the manufacturer.
5. Do not operate the product if it is damaged in any way, if objects have fallen into the apparatus, rust has appeared, does not operate normally, or has fallen over. Contact the original installer/manufacturer to arrange repair or return.

WARNING - To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Clean only with a dry cloth and always unplug any electrical items being used in conjunction with this product before cleaning.

Matthew Hill Bespoke (MHB) and Future Sound & Vision, trading as Future Automation, intend to make this and all documentation as accurate as possible. However, MHB and Future Automation makes no claim that the information contained herein covers all details, conditions, or variations, nor does it provide for every possible contingency in connection with the installation or use of this product. The information contained in this document is subject to change without prior notice or obligation of any kind. MHB and Future Automation makes no representation of warranty, expressed or implied, regarding the information contained herein. MHB and Future Automation assumes no responsibility for accuracy, completeness or sufficiency of the information contained in this document.

PRODUCT WARRANTY

& RISK ASSESSMENT

WARRANTY INFORMATION

WARNING - The warranty offered for this product shall be annulled if the product is used improperly or in a way that is in breach of our Terms of Service.

Future Automation provides warranty for the mechanism you purchased for the period of **24 months** from the date of purchase, provided that it isn't used for unintended purposes.

Under the warranty, Future Automation aims to either solve the issue remotely (via telephone or email support) or if the mechanism requires a part, arrange a visit to your premises by a Future Automation approved engineer or send replacement items where appropriate.

Warranty repairs will be carried out as quickly as possible, but subject to parts availability. This warranty period is respectively extended for the period of a repair.

A malfunctioning product must be cleaned and placed into suitable packaging to protect against transit damage before organising delivery to a repair workshop.

All the complaints about defects must be submitted to the vendor/installer that sold this product, rather than directly to the manufacturer.

Any part of your system that needs to be replaced during a warranty repair becomes the property of Future Automation.

MHB provides warranty for the cabinetry you purchased for the period of **24 months** from the date of purchase, provided that it isn't used for unintended purposes.

Under the warranty, an arranged a visit to your premises by a MHB approved carpenter or replacement items will be sent where appropriate.

The warranty does not cover the following:

- Damages resulting from improper product use or maintenance.
- Repairs carried out by unauthorized persons.
- Natural wear and tear during operation.
- Damages caused by the buyer.
- Accidental damages caused by a customer or damages caused as a result of careless attitude or usage, or damages caused by natural disasters (natural phenomena).
- Any electrical, or other environmental work external to your Future Automation mechanism including power cuts, surges etc.
- Additional items not supplied by Future Automation although they may have been supplied together by the retailer.
- Any 3rd party software products controlling your mechanism
- Any transfer of ownership. Warranty is provided only to the initial purchaser.
- Compensation for loss of use of the product, and consequential loss of any kind

A separate Safety and Servicing Information document is provided with these instructions. This document **MUST** be filled out by the approved Future Automation Dealer who is installing the product. This Warranty Sheet must be held by the end user for the duration of the products life and will be referred to during servicing or warranty queries. The Safety and Servicing Information document also contains two Service History Forms that must be filled in by the approved Future Automation dealer who is performing the first required yearly service of this product.

One copy of the Service History Form must be held by the customer (along with the Warranty Sheet) and a duplicate copy must be held by the approved Future Automation dealer that performed the service. Missing and/or mismatching documents may delay or invalidate warranty claims.

Additional Service History Forms can be found on the Future Automation website for further yearly services.

An additional amendment to design disclaimer form is also provided with these instructions. This document **MUST** be filled out by the end customer. One copy of the Amendment to Design Form must be held by the customer and a duplicate copy must be held by MHB.

RISK ASSESSMENT INFORMATION

It is the installer's responsibility to perform a risk assessment of installed products. Future Automation can provide guidelines to installers/dealer about what should be included in a risk assessment, but due to the individual nuances of each location/site, Future Automation cannot provide a full list of areas to risk assess.

For full risk assessment and safety information please view our Safety and Servicing guide available at www.futureautomation.net/safety.

GUIDE

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PACKAGE CONTENTS

1 MOUNT

- 1.1 - SCREEN PLATE
- 1.2 - MAIN LEG
- 1.3 - LEFT LEG
- 1.4 - RIGHT LEG
- 1.5 - MAIN LEG CAP

2 FB49 COMPONENTS

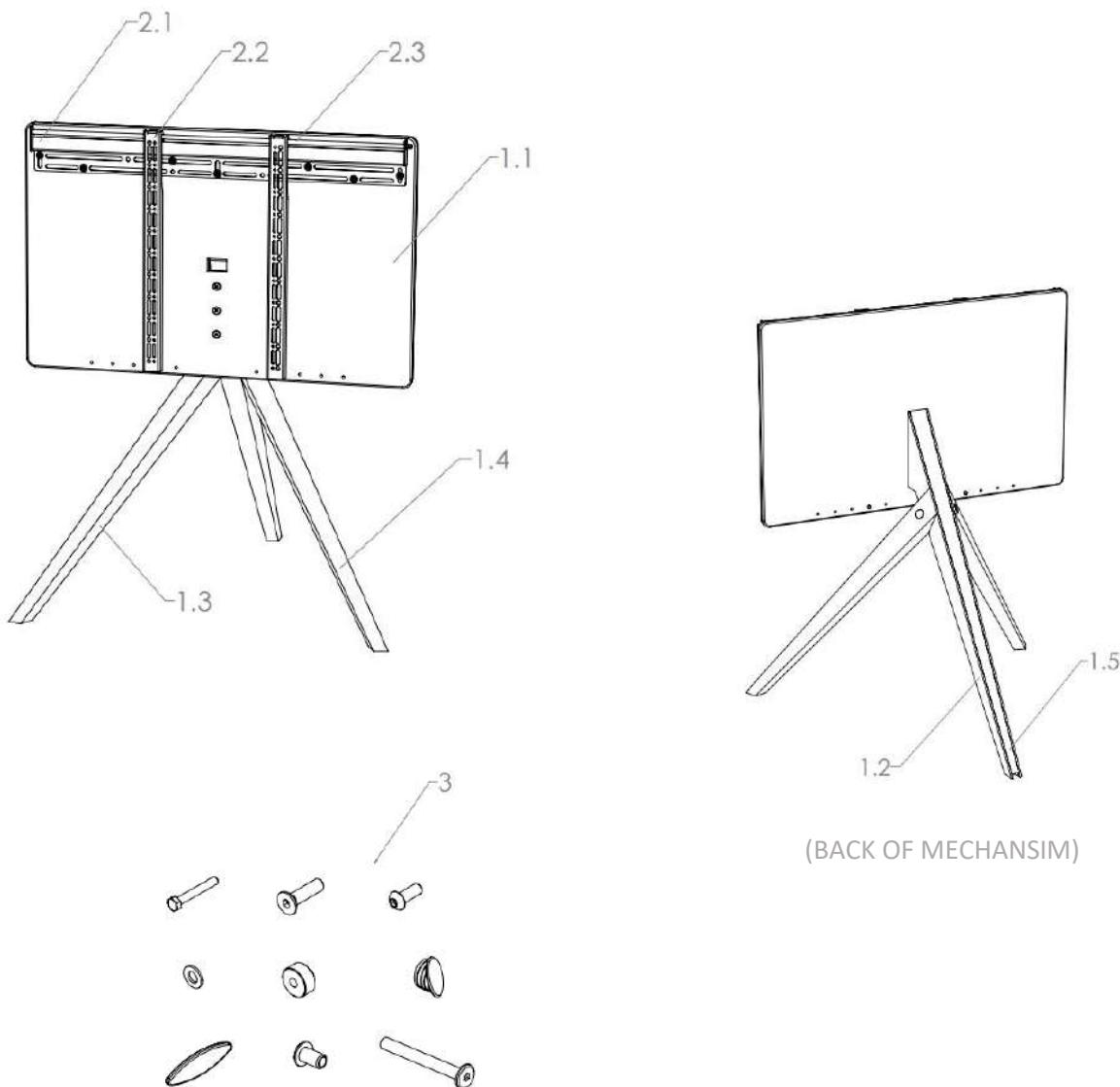
- 2.1 - WALL PLATE
- 2.2 - SCREEN UPRIGHTS
- 2.3 - LOCKING BAR

3 ASSEMBLY PACK

- 2X LEVELLING BOLTS
- 3X M8 COUNTERSINK BOLTS
- 7X M6 X 16MM BUTTON HEAD BOLTS
- 7X M6 WASHERS
- 2X STAND OFFS
- 2X DELRIN CAPS
- 4X SIZE 0 BISCUITS
- 1X M8 SOCKET JOIN BARREL NUT
- 1X M8 X 70MM CONNECTOR BOLT

4 EXTRAS - NOT VISIBLE

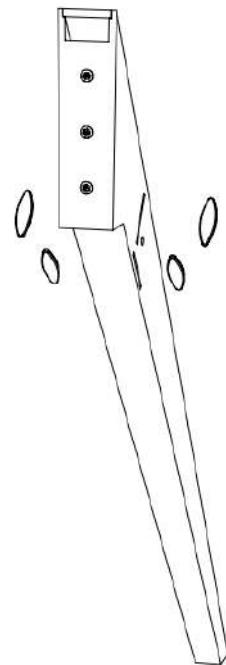
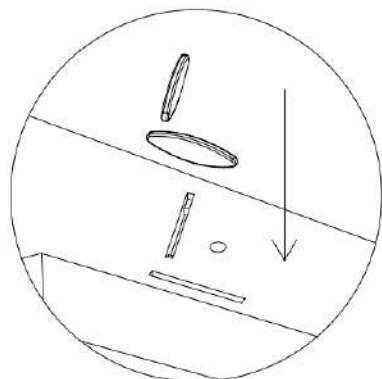
- GLUE
- 2X ALAN KEY



BRACKET ASSEMBLY

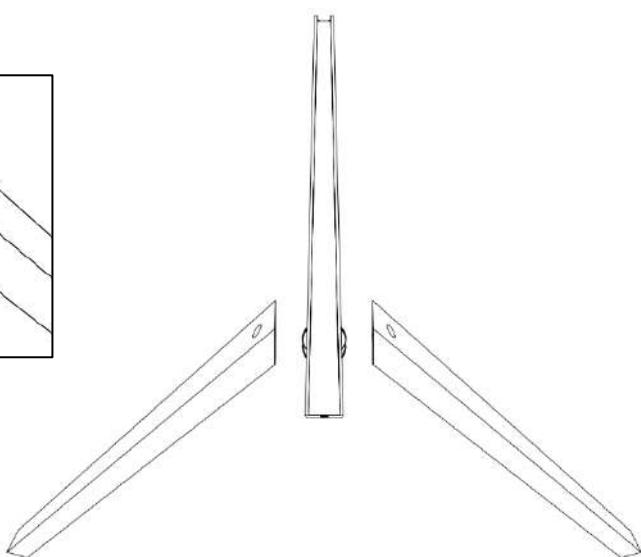
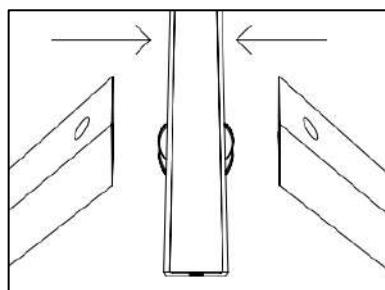
1

- Glue the 4 biscuits into the main leg.
- Ensure a suitable amount of glue is placed into the biscuit slots - around a penny size amount.
- Ensuring biscuit is straight, firmly push into slot.



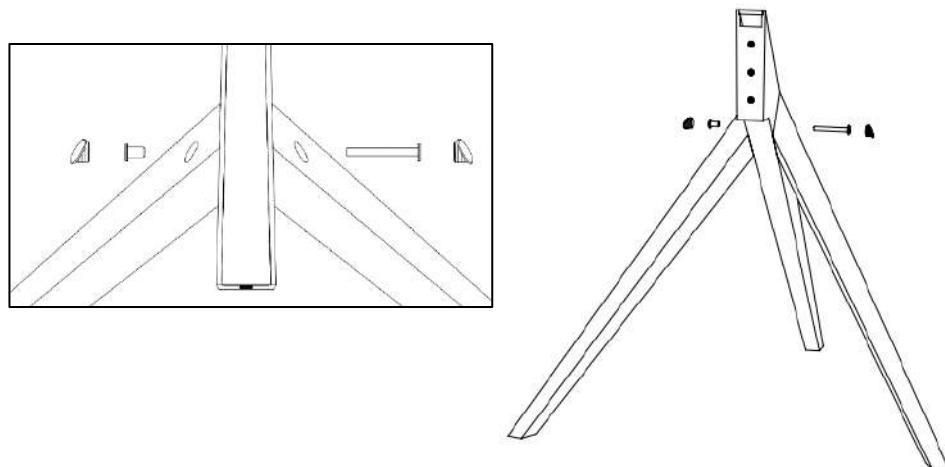
2

- One leg at a time, glue the left-side and right-side leg to the main leg.
- Use a penny size amount of glue in the slot.
- Push each leg firmly onto the main



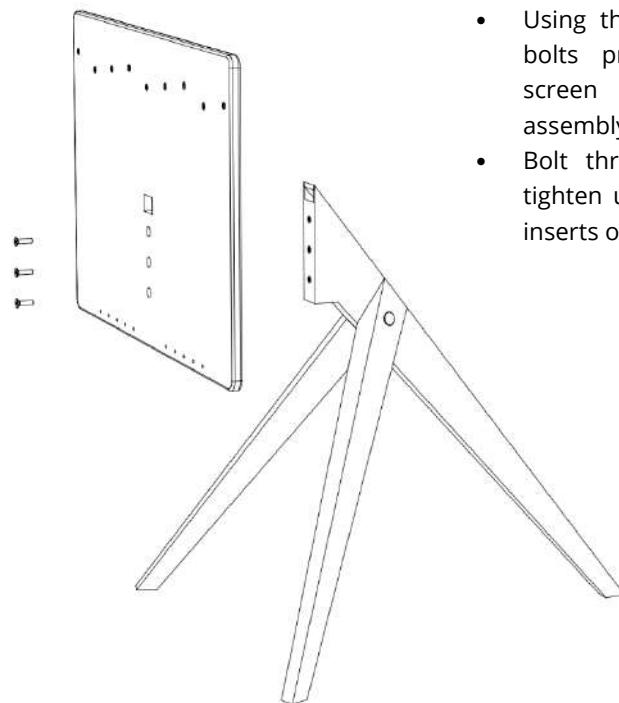
3

- Using the M8 x 70mm connector bolt and corresponding barrel nut, bolt through the central hole on each leg.
- Holding the nut securely in place with one Alan key, tighten up the opposing bolt using another Alan key.
- Use the Derlin cap to cover the hole for a neat finish.



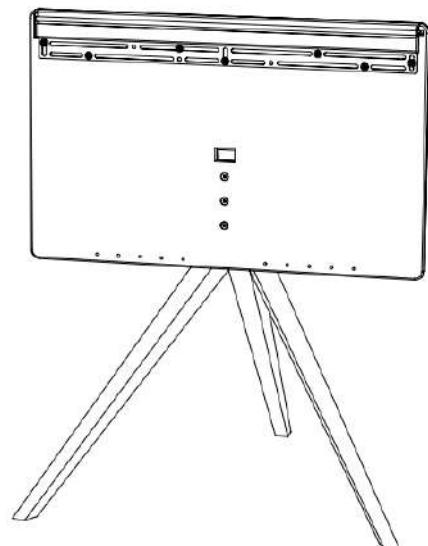
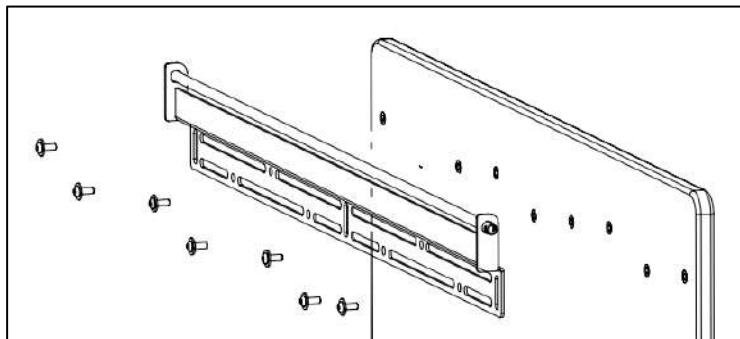
4

- Using the three countersunk bolts provided, mount the screen plate to the leg assembly.
- Bolt through the plate and tighten up onto the threaded inserts on the main leg.



5

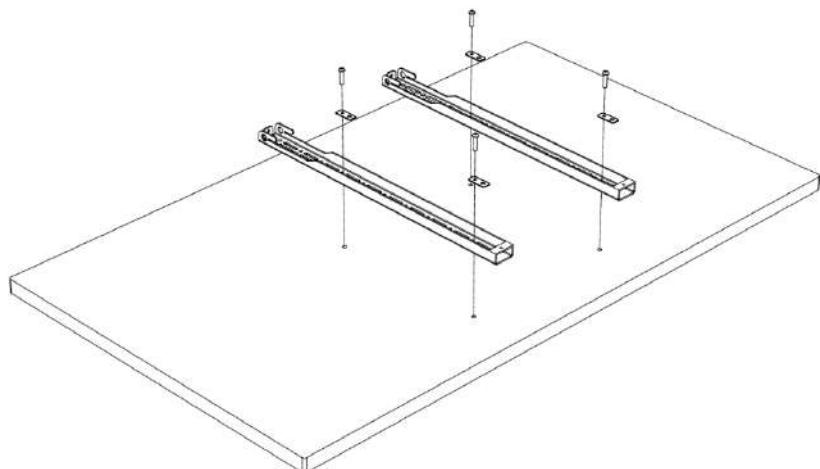
- Using the provided button head bolts and washers, fix the wall plate to the screen plate through the corresponding holes and threaded inserts.



FITTING THE SCREEN

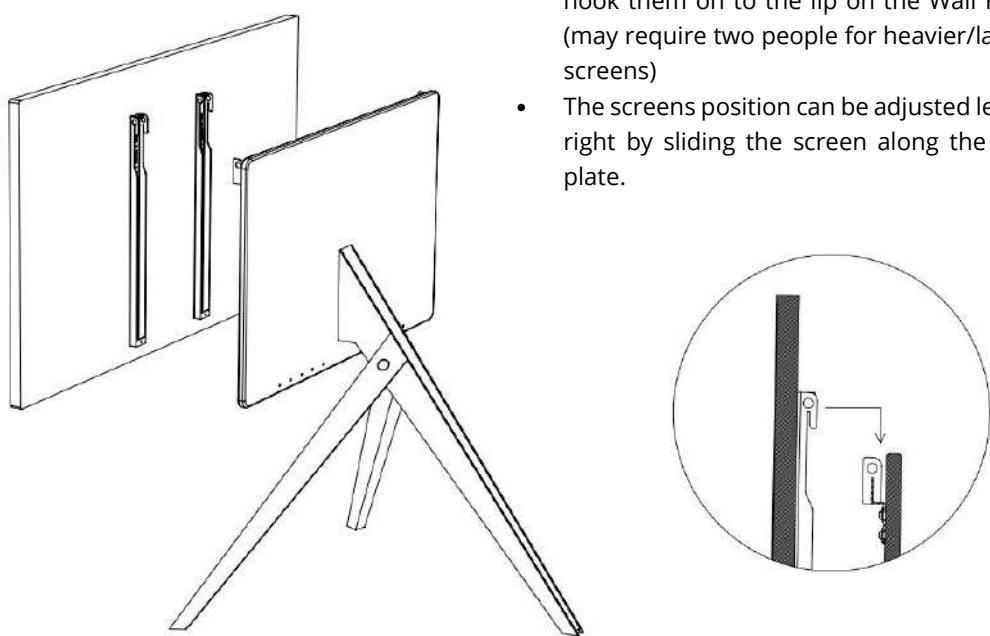
1

- Lay the screen face down on a padded surface and place the Screen Uprights onto the screens four mount holes, making sure the hooks at the top of the Screen Uprights are towards the top edge of the screen.
- Secure the Screen Uprights to the back of the screen, using the bolts and washers provided in the Fixings Pack as shown below.
- If the screen has recessed mount holes or if you need to space the uprights off for clearance, use the spacers provided in the Fixings Pack



2

- Attach Screen to the TV mount.
- Lift the screen and Screen Uprights up and hook them on to the lip on the Wall Plate (may require two people for heavier/larger screens)
- The screens position can be adjusted left or right by sliding the screen along the wall plate.

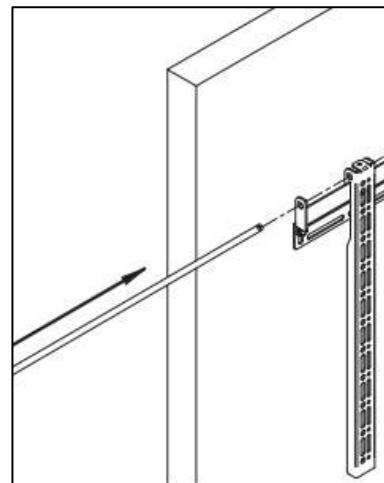


2a

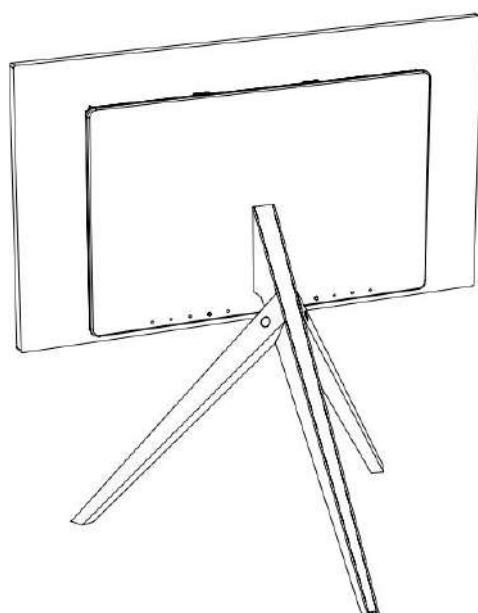
- If height adjustment is needed, remove the screen and adjust the position of the uprights on the back before refitting to the wall plate.

3

- Secure the screen to the Wall Plate by sliding the Locking Bar through the holes in the top of the wall plate and the tops of the Screen Uprights.
- For additional security, the Screen Uprights can be locked to the Wall Plate by inserting and tightening the two M5 grub screws into the top of the Screen Uprights.
- The Screen can also be secured in place with a padlock, using the hole in the end of the Locking Bar.



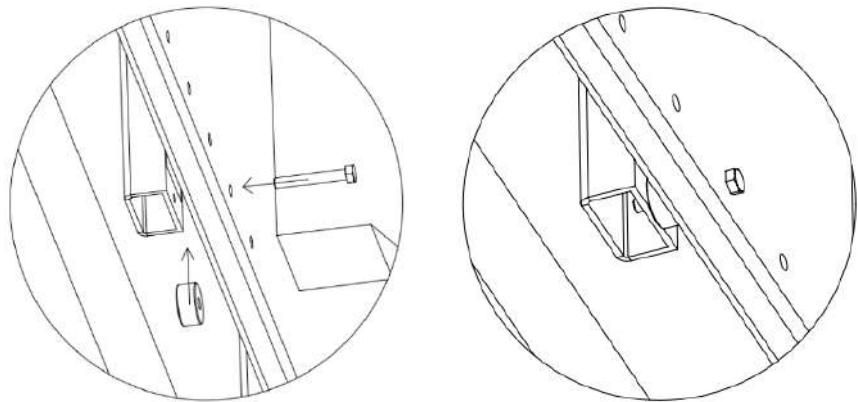
4



- Place the stand offs between the screen plate and bottom of the screen uprights.
- Using the levelling bolt, secure through the corresponding hole in the screen plate, through the stand-off, through to the tapped hole on the upright.

5

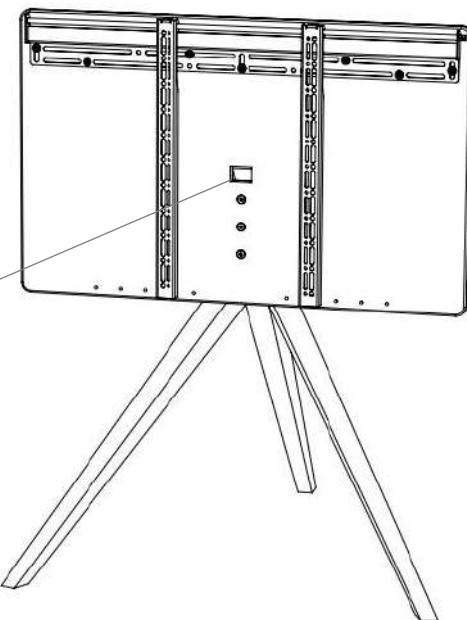
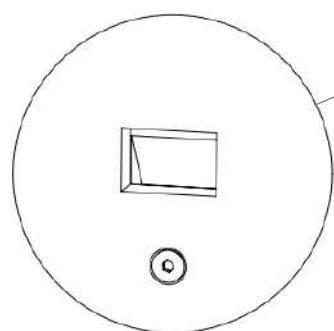
- This spacer helps level the screen and keep the screen secure.



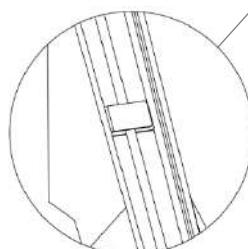
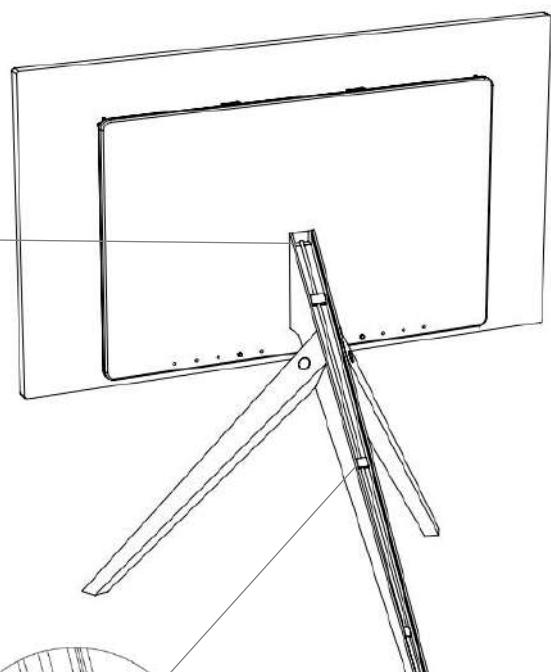
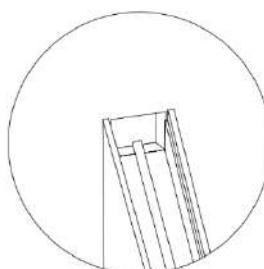
CABLE ROUTING

1

- For a neat finish, cables from the screen should be fed through the hole in the screen plate.



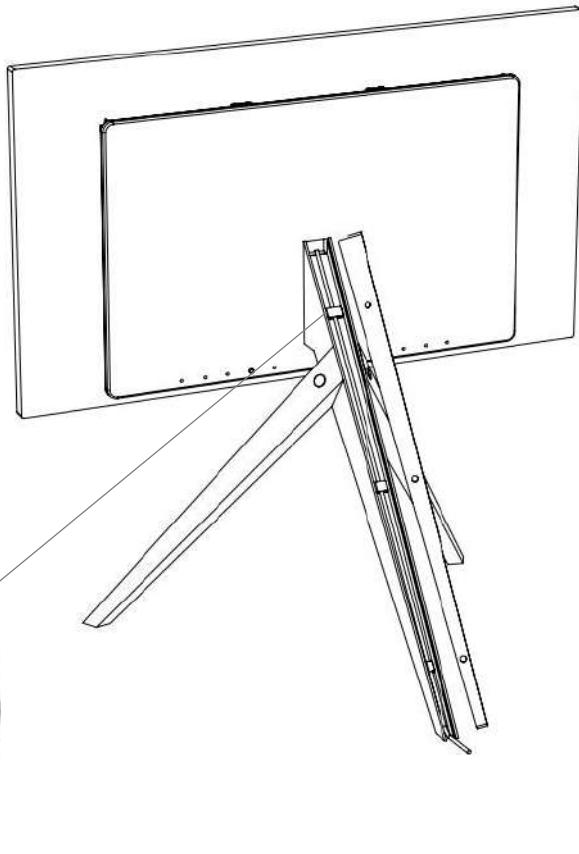
2



- The cable follows from behind the screen plate, down the hollow channel in the main leg - visible once leg cap is removed.
- Feed the wire behind the three brackets in the channel to hold in place.

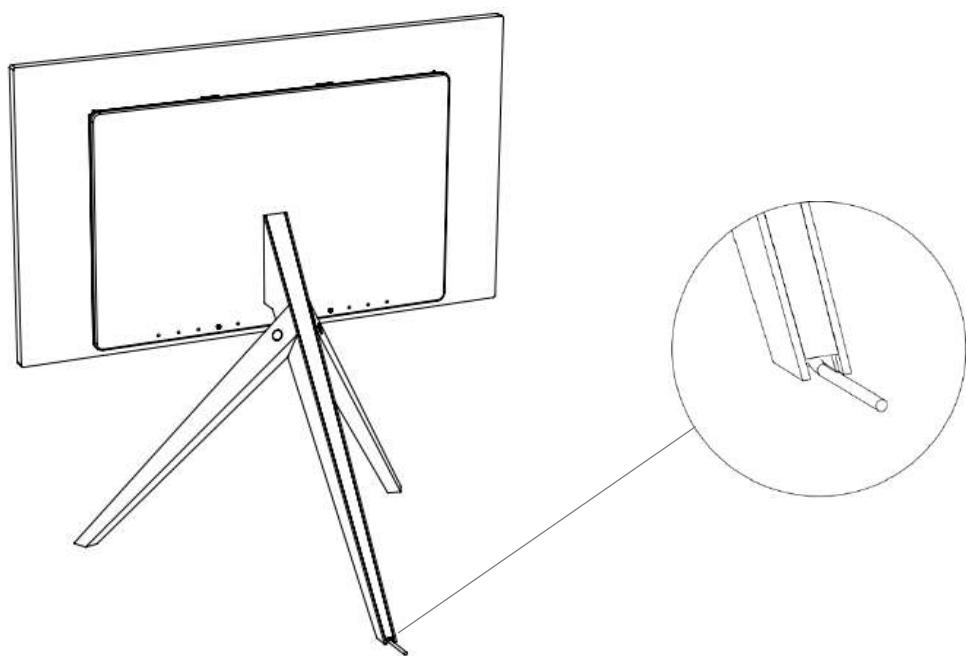
3

- Once in place, replace the leg cap.
- The leg cap has magnets that correspond with the cable brackets to ensure it stays in place.



4

- The TV cable can then feed out the aperture at the bottom on the leg.

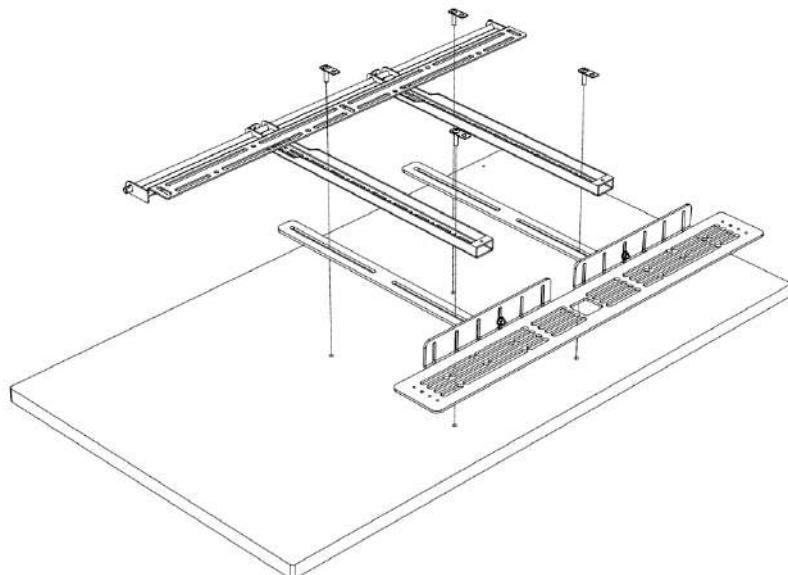


SPEAKER ADDITION

To add a speaker onto the TV mount, a USM can be added.

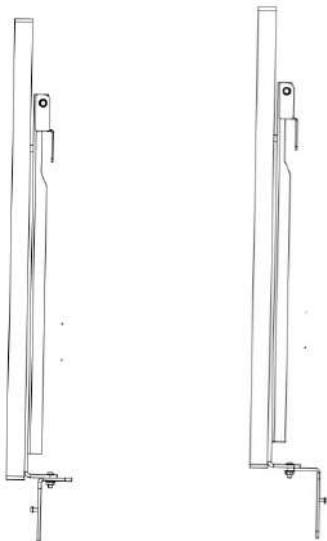
1

- When adding the screen mount arms onto your chosen screen, shown in step 1 of the screen addition, firstly mount the USM onto the screen.
- Tighten up the bolts through the screen uprights, through the USM arms, into the screen.



2

- If height adjustment is needed, loosen the screen bolts and adjust the position of the USM before tightening again.
- If depth adjustment is needed, loosen the USM bracket arm bolts, and adjust where necessary before tightening.
- For deep speakers, the speaker plate may need turning round.



NOTES:

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Saturday & Sunday - Closed

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