BT7002
ULTRA-SLIM SINGLE SCREEN PORTRAIT DIGITAL SIGNAGE KIOSK INSTALLATION GUIDE

This pack contains 1 Kiosk

PLEASE KEEP THIS FOR FUTURE REFERENCE

FEATURES

- Suitable for screens: from 27" - 65"
- Max load: 25kg
- VESA® and Non-VESA fixings: 200 x 200 up to 600 x 400
- 5mm thick heavy duty steel base
- Can be used freestanding or bolted to the floor
  Screens over 55" must be bolted to the floor
- Simple 'hook-on' screen installation
- Depth of base / kiosk: 450mm / 104mm
  Height and width of kiosk varies depending on the size of screen used
- Max screen depth: 50mm
- Removable front and rear panels for easy installation and maintenance
- Vented top and rear panels allow airflow to and from the device
- Lockable top panel helps prevent unauthorised removal of the screen
- Includes internal storage area in lower section for media players
- All mounting hardware included

* For indoor use only

VESA 600 x 400   **25kg**   ←→

TOOLS REQUIRED

Crosshead screwdriver

B-TECH AUDIO VIDEO MOUNTS

HEAD OFFICE
B-Tech International Limited
Bennett House, Long March, Daventry, Northants., NN11 4NR, UK
Email: info@btechavmounts.com

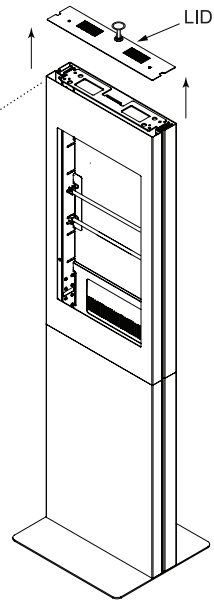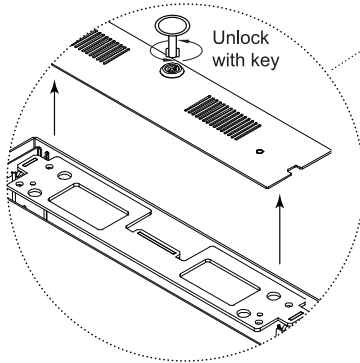## www.btechavmounts.com

AMA-BT7002-V1-PROBX-0717-63   MADE IN THE UK

INSTALLATION INSTRUCTIONS

1

Removing Kiosk Trim Panels

i. Unlock lid with provided key and remove.
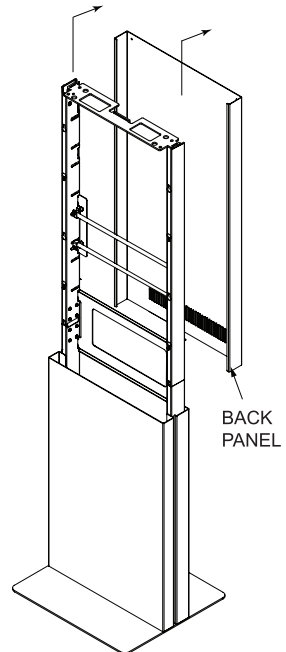
LID

Unlock with key

Remove Front Panel

ii. Slide panel up and once bobbins align with their slots lift the panel forwards and away.

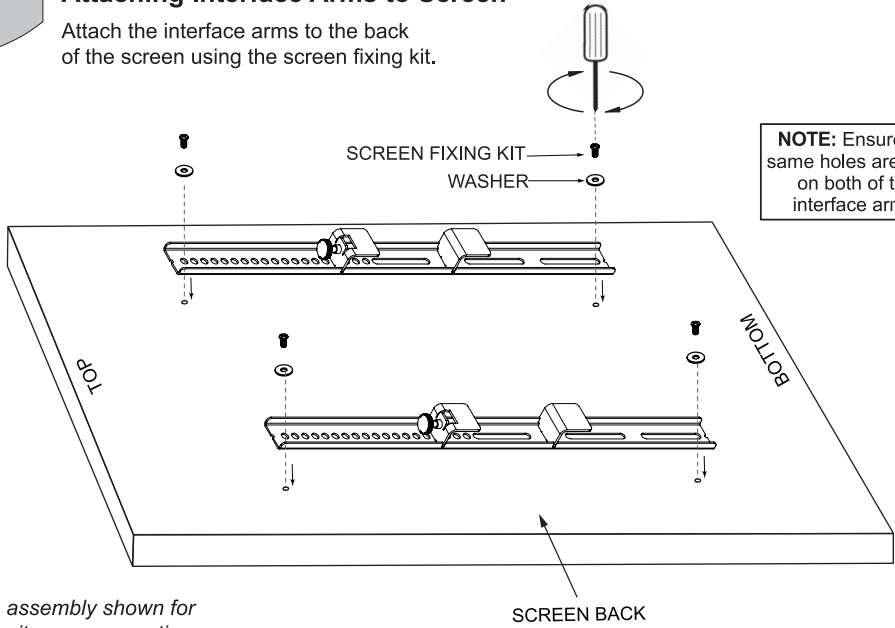FRONT PANEL
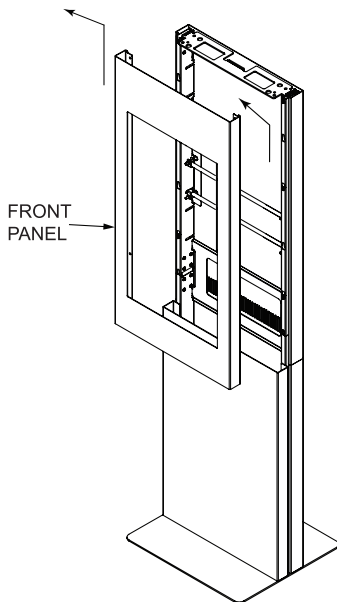
Remove Back Panel

iii. Lift back panel up, then pull away from the kiosk.

BACK PANEL

2 Attaching Interface Arms to Screen

Attach the interface arms to the back
of the screen using the screen fixing kit.

SCREEN FIXING KIT

WASHER

NOTE: Ensure the
same holes are used
on both of the
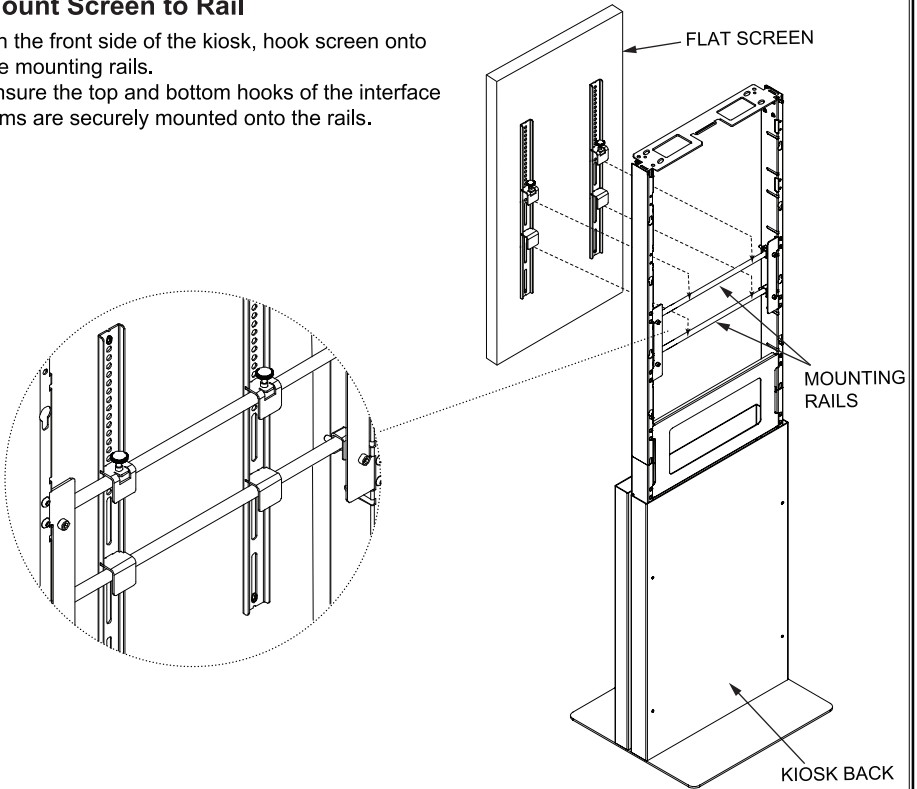interface arms.

TOP

BOTTOM

SCREEN BACK

*Arm assembly shown for
portrait screen mounting*

3 Mount Screen to Rail

On the front side of the kiosk, hook screen onto
the mounting rails.
Ensure the top and bottom hooks of the interface
arms are securely mounted onto the rails.

FLAT SCREEN

MOUNTING
RAILS

KIOSK BACK

3

4

Return Front Panel and Align Screen with Window

i. Fix front panel to the kiosk.

ii. Access the interface arms from the back of the kiosk and align the flat screen to the front panel window. Use the allen screws on the mounting bracket for depth adjustment and the levelling knobs on the interface arm for height adjustment.

FRONT
PANEL

Height
Adjustment

Depth
Adjustment
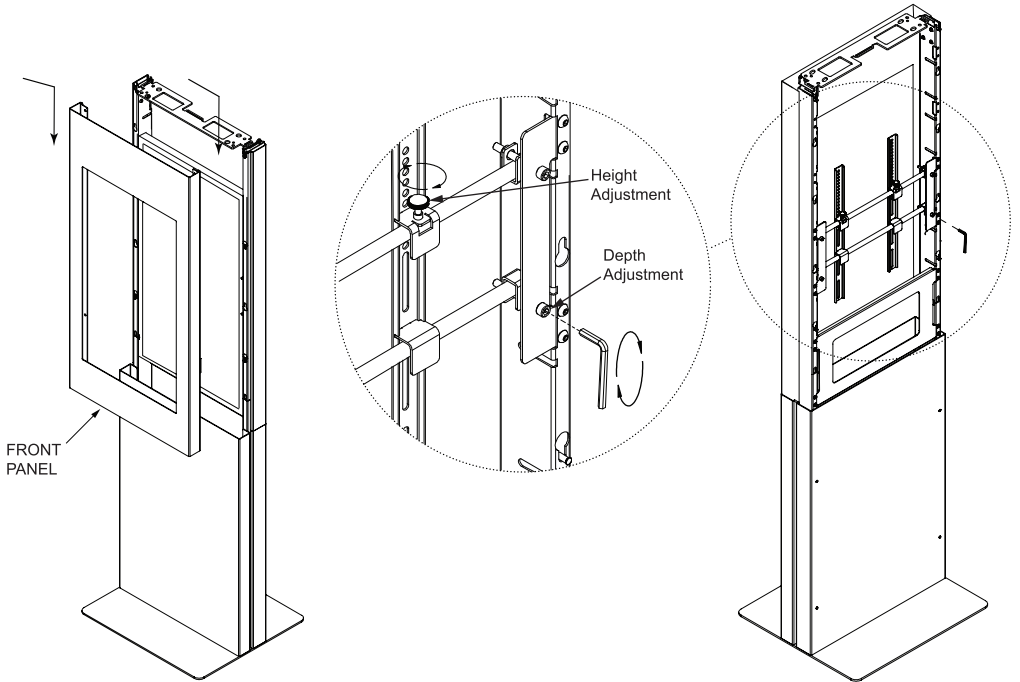
5

Return Back Panel to Kiosk and then Fix Lid

KEY

Lock

LID

BACK
PANEL