bouncepad®

Original Elevate
Assembly Instructions

Tools Required:
- Socket Driver
- 10mm Spanner *or adjustable spanner*

In the Box

Faceplate · Case · Elevate Pole · Pair of Keys · Tablet Set-up Kit · Rubber Collar · Base · Fixings Kit · 1x Height Limiter Cap · Cover

Fixings List
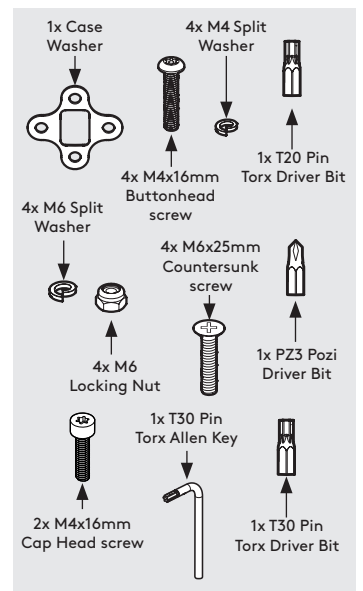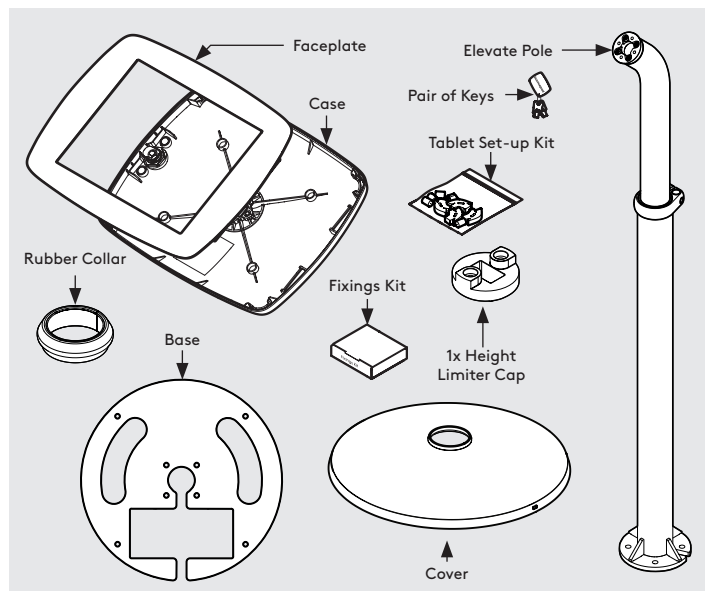
1x Case Washer · 4x M4 Split Washer · 4x M4x16mm Buttonhead screw · 1x T20 Pin Torx Driver Bit · 4x M6 Split Washer · 4x M6x25mm Countersunk screw · 1x PZ3 Pozi Driver Bit · 4x M6 Locking Nut · 1x T30 Pin Torx Allen Key · 2x M4x16mm Cap Head screw · 1x T30 Pin Torx Driver Bit

Due to the modular nature of our product range you may receive additional fixings in the fixings kit

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Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.
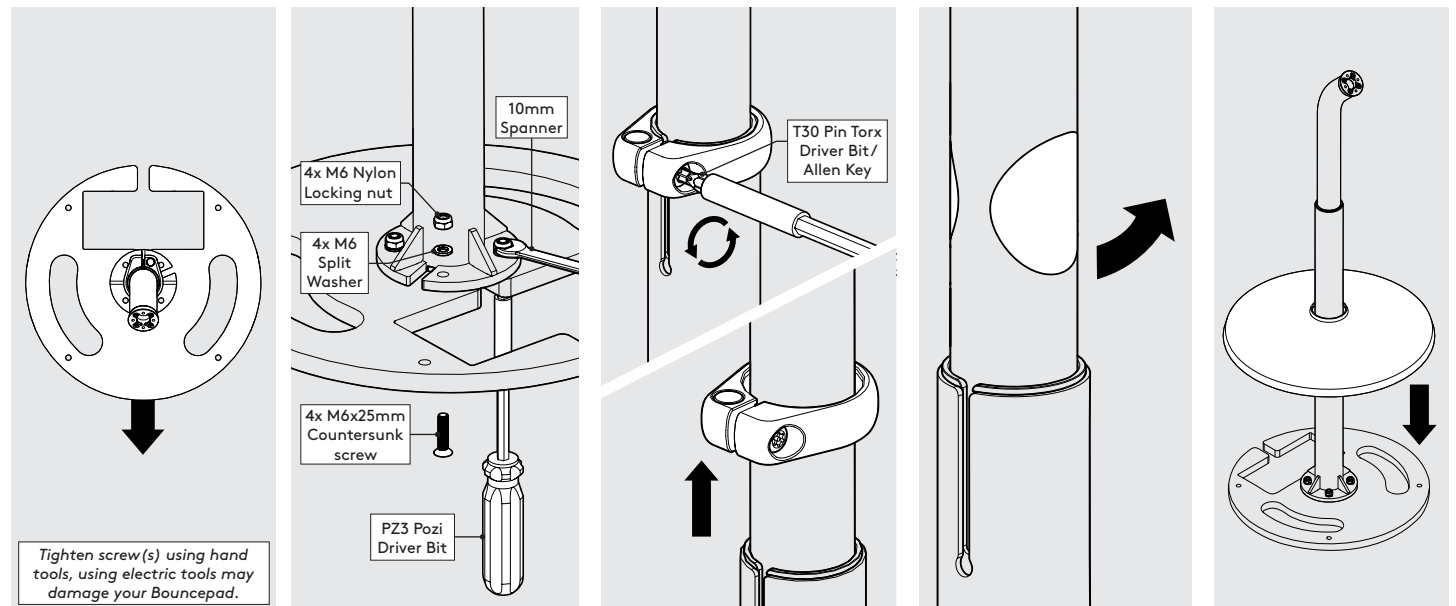
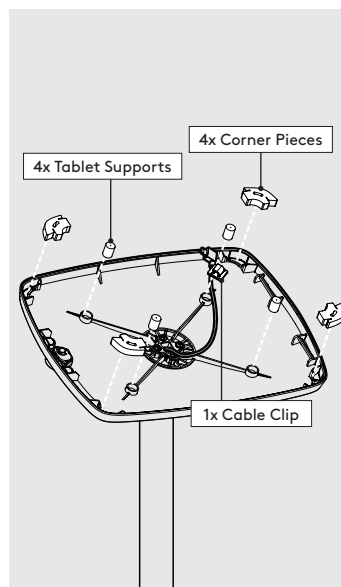**1** Orientate, locate & secure the Elevate Pole to the Base as shown. Ensure that all fixings are installed correctly.

4x M6 Nylon Locking nut · 10mm Spanner · 4x M6 Split Washer · 4x M6x25mm Countersunk screw · PZ3 Pozi Driver Bit

2 Loosen & remove the Clamp.

T30 Pin Torx Driver Bit / Allen Key

3 Peel the Protective Stickers off the Elevate Pole.

4 Attach the Cover as Shown.

Align slots on both Clamp & Pole as shown.
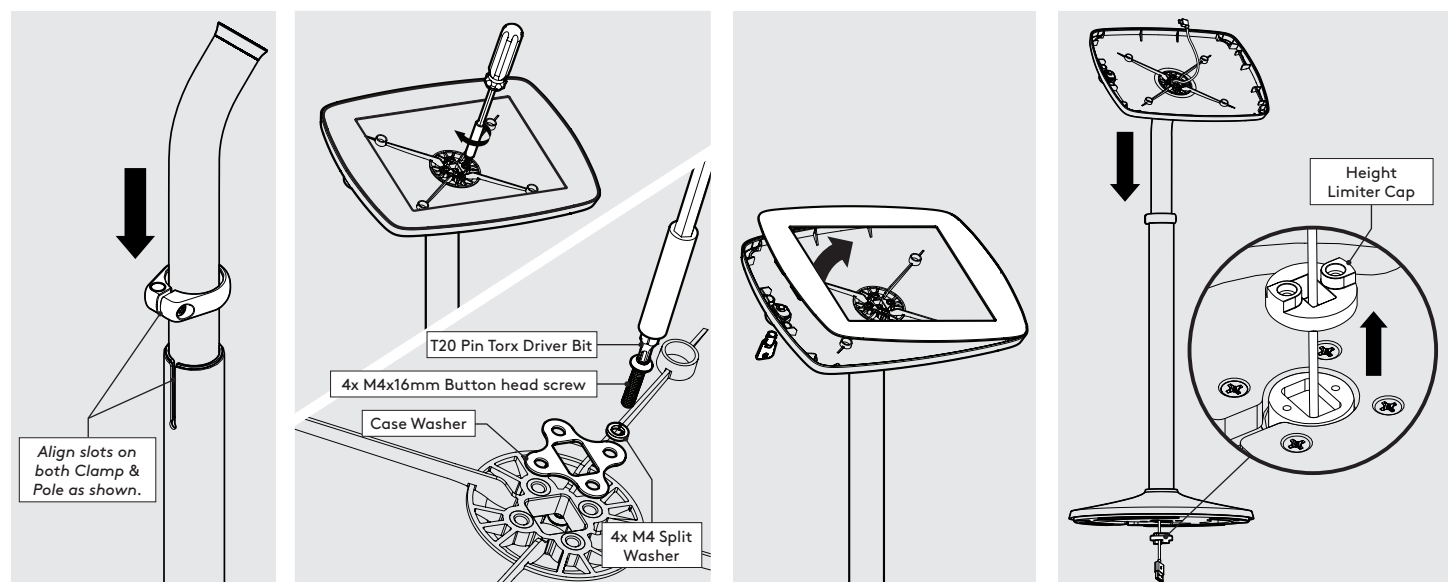
5 Reattach the Clamp without tightening.

T20 Pin Torx Driver Bit · 4x M4x16mm Button head screw · Case Washer · 4x M4 Split Washer

6 Locate & secure the Case onto the Elevate Pole as shown. Tighten by hand.

7 Unlock & remove the Faceplate from the Bouncepad Case.

Height Limiter Cap

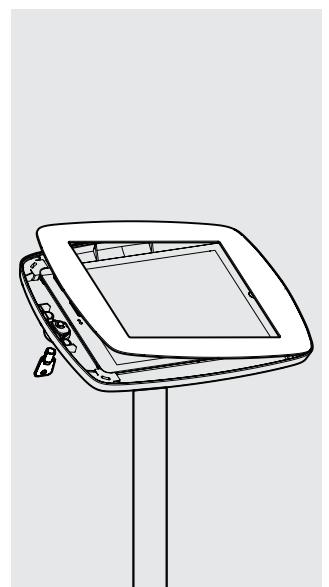**8** Feed the Power Cable through the Case, Elevate Pole & Height Limiter Cap.

T20 Pin Torx Driver Bit

2x M4x16mm Cap head screw
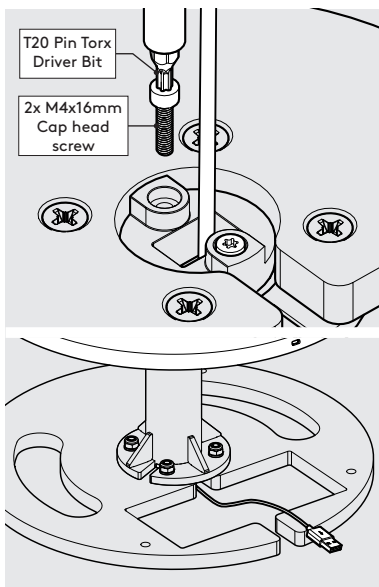
9 Attach the Height Limiter Cap to the Elevate Pole. Feed the Cable through the Base

4x Tablet Supports
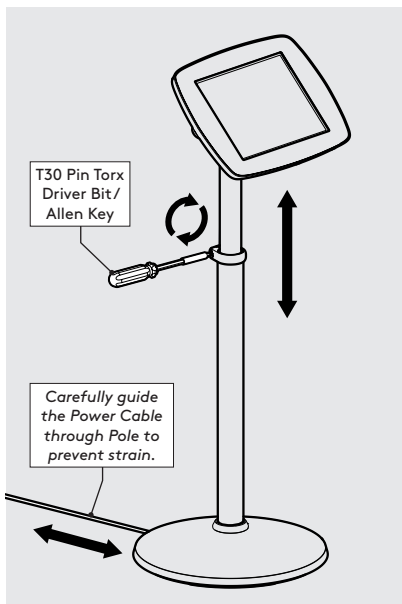
4x Corner Pieces

1x Cable Clip

10 Install the Tablet Setup Kit. Each kit is specific per device & case.
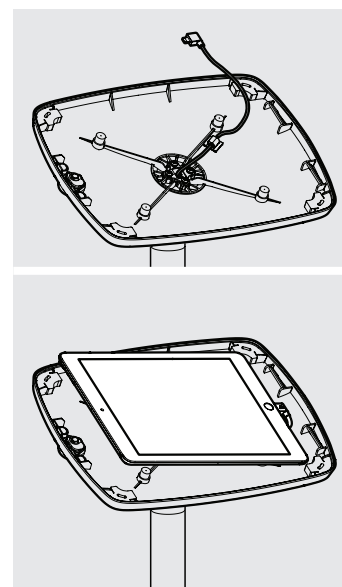
**11** Install the Tablet into the Case & connect to Power Cable.


12 Locate & lock the Faceplate to the Case.

T30 Pin Torx Driver Bit / Allen Key

Carefully guide the Power Cable through Pole to prevent strain.

13 Adjust the Elevate Pole to your desired height & tighten the Clamp.
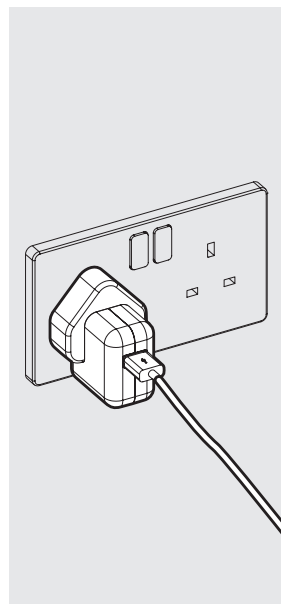
14.1 Connect the Power Cable to its mains power source.

Approximate maximum Battery Pack dimensions: 91mm (length) x 56mm (width) x 25mm (Height).
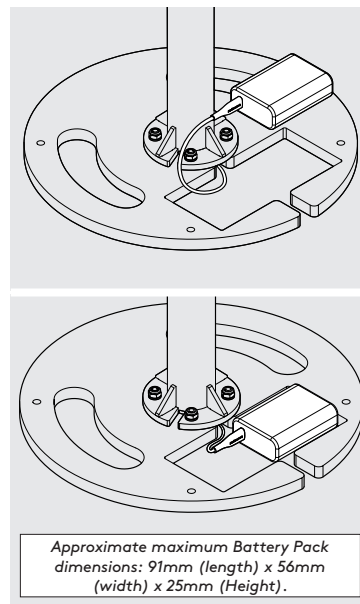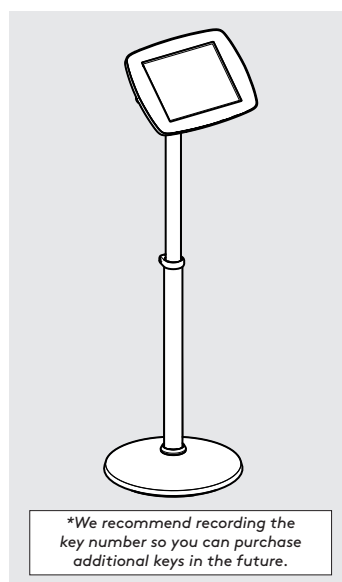
14.2 If installing a Battery Pack, connect the Power Cable & locate into the Base.
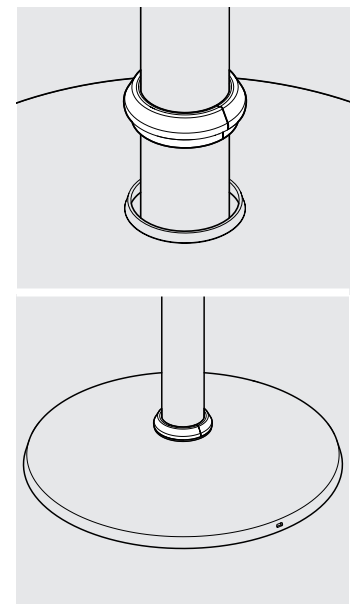
15 With the Cover on the ground, locate & fit the Rubber Collar.
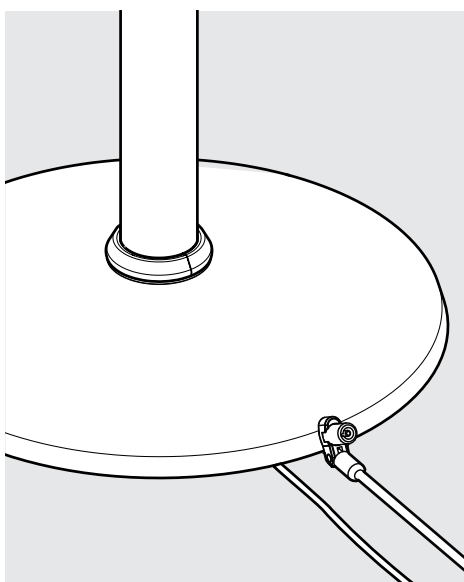
16 Use a Kensington® Microsaver product to tether to a secure object. (refer to your Kensington® instructions for full details)

We recommend recording the key number so you can purchase additional keys in the future.
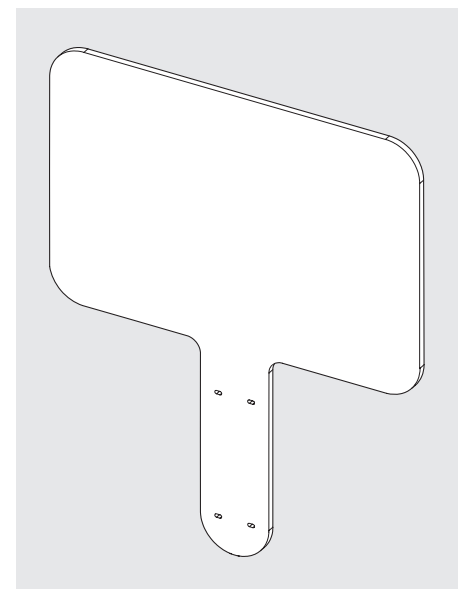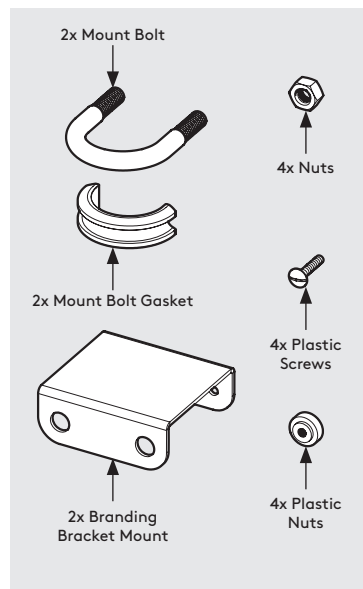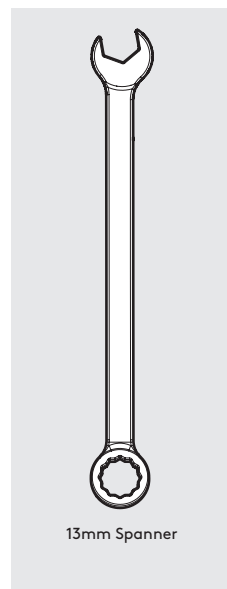
17 Installation is now complete.

bouncepad

Branding Mount
Assembly Instructions

Follow these instructions for the successful assembly of your Branding board to your Floorstanding.

13mm Spanner

2x Mount Bolt

4x Nuts

2x Mount Bolt Gasket

4x Plastic Screws

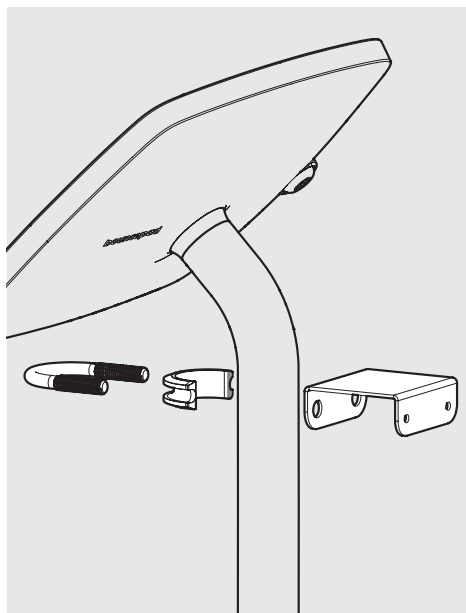2x Branding Bracket Mount

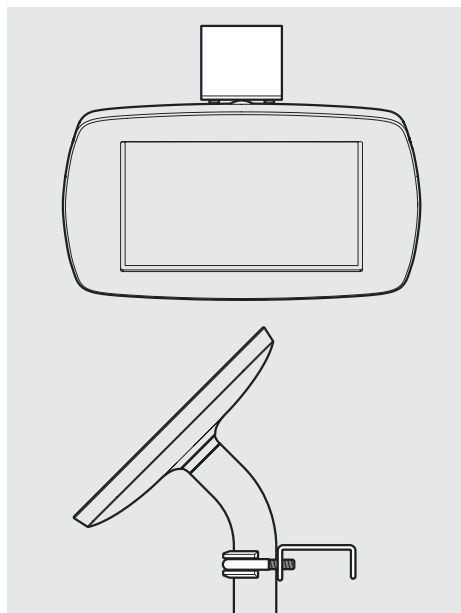4x Plastic Nuts

0 Tools required

0 Branding Mount - In the Box

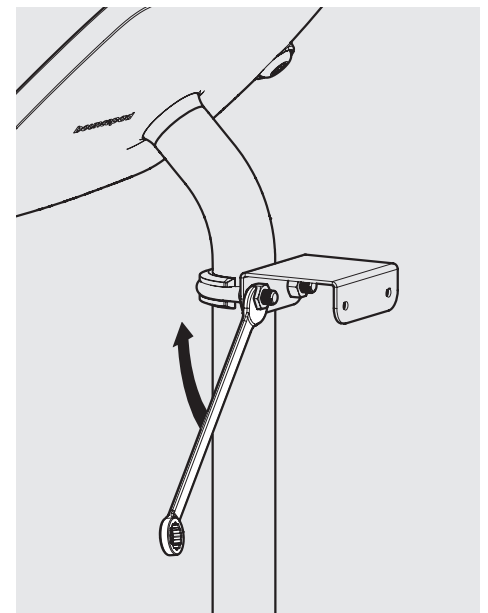**A1** Follow 'A' steps if installing a Placard board

A2 Locate the top Bracket Mount & Mount Bolt to Floorstanding pole.
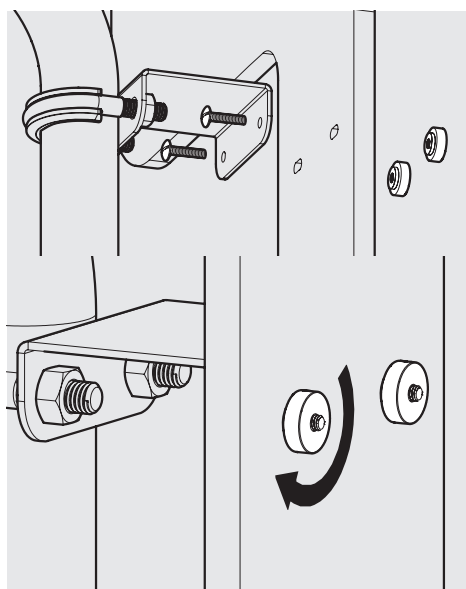
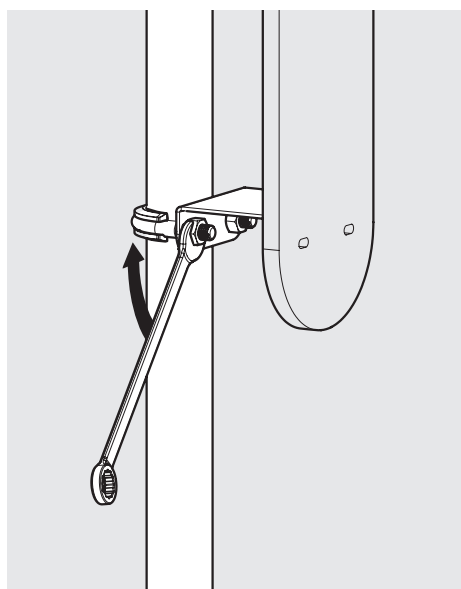**A3** Ensure that the Bracket Mount & Mount Bolt are positioned correctly as shown.

A4 Secure the Bracket Mount & Mount Bolt to the Floorstanding Pole with the supplied Nuts. Tighten evenly.
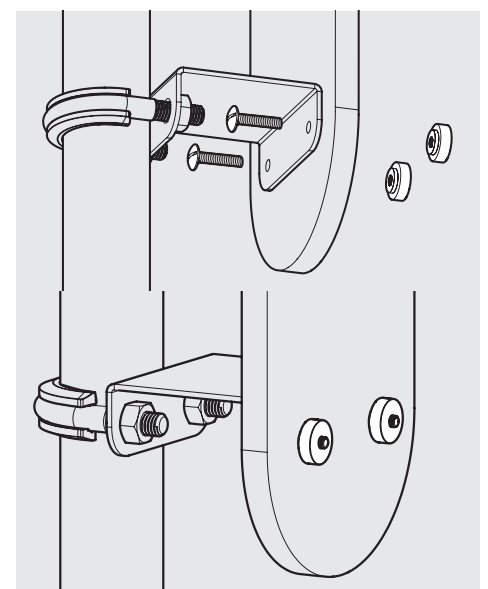
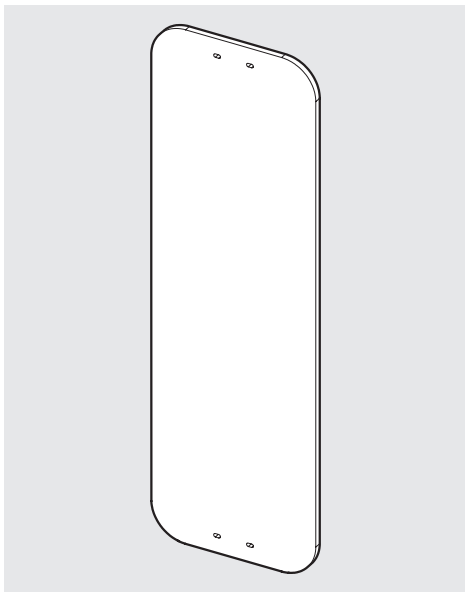**A5** Locate the Placard Board to the Bracket Mount. Secure with the supplied Plastic Screws & Nuts.

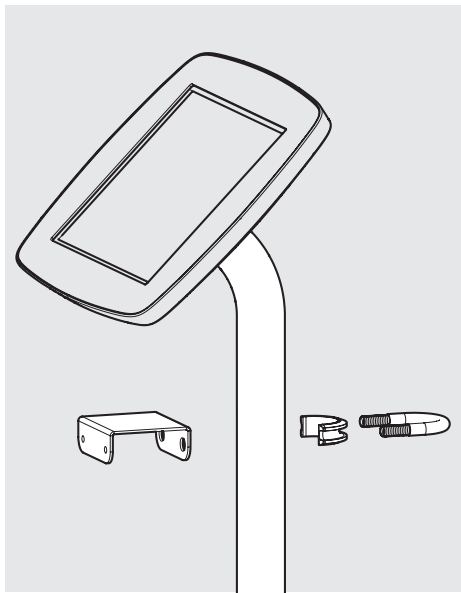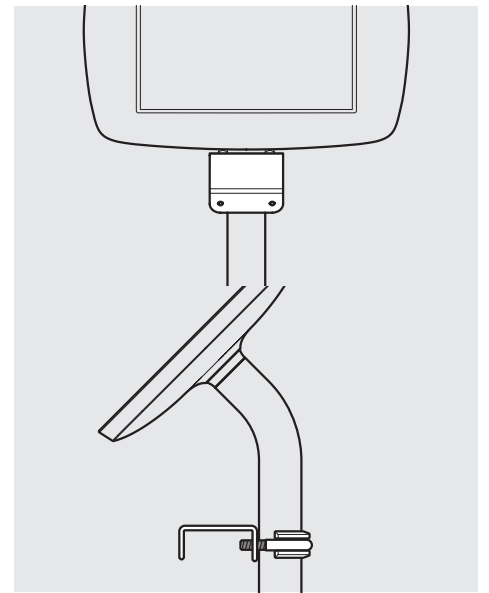**A6** Locate & secure the bottom Bracket Mount & Mount Bolt. Tighten the nuts evenly.

A7 Secure the bottom section of the Placard Board with the Plastic Screws & Nuts. Installation now complete.
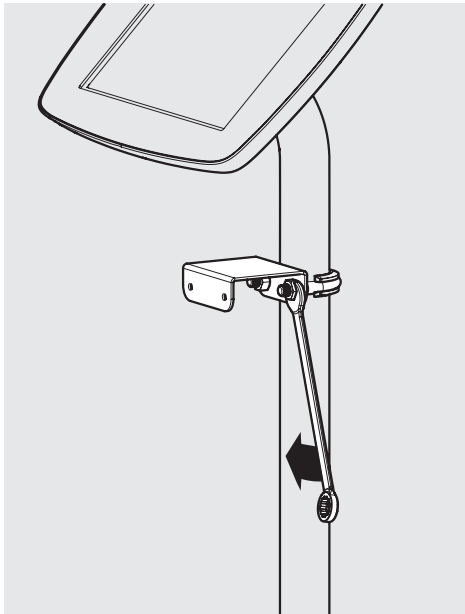
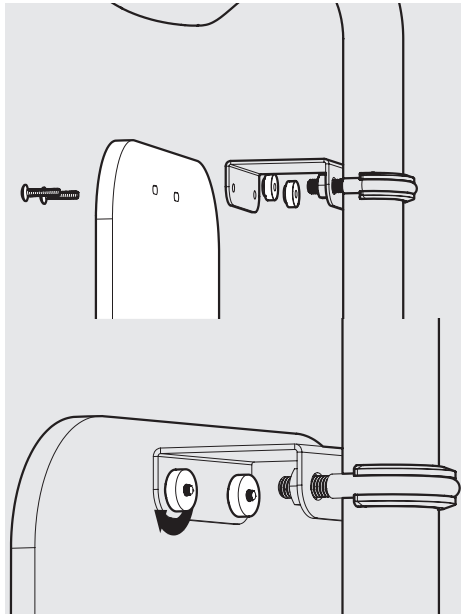**B1** Follow 'B' if installing a Front Board

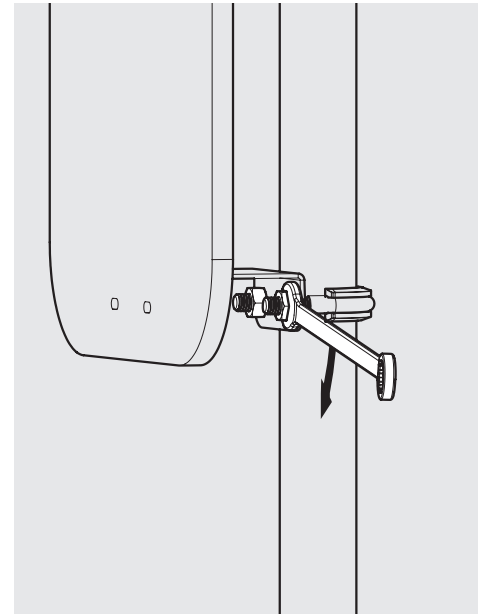**B2** Locate the top Bracket Mount & Mount Bolt to the Floorstanding pole.

B3 Ensure the Bracket Mount & Mount Bolt are positioned correctly as shown.
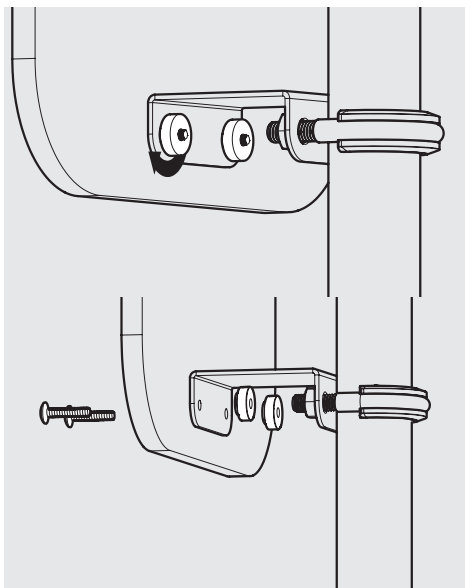
B4 Secure the Bracket Mount & Mount Bolt to the Floorstanding Pole with the supplied Nuts. Tighten evenly.

B5 Locate the Front Board to the Bracket Mount. Secure with the supplied Plastic Screws & Nuts.

B6 Locate & secure the bottom Bracket Mount & Mount Bolt. Tighten the nuts evenly.

B7 Secure the bottom section of the Front Board with the Plastic Screws & Nuts. Installation now complete.