bouncepad®

Original Elevate
Assembly Instructions

Tools Required:

- Socket Driver
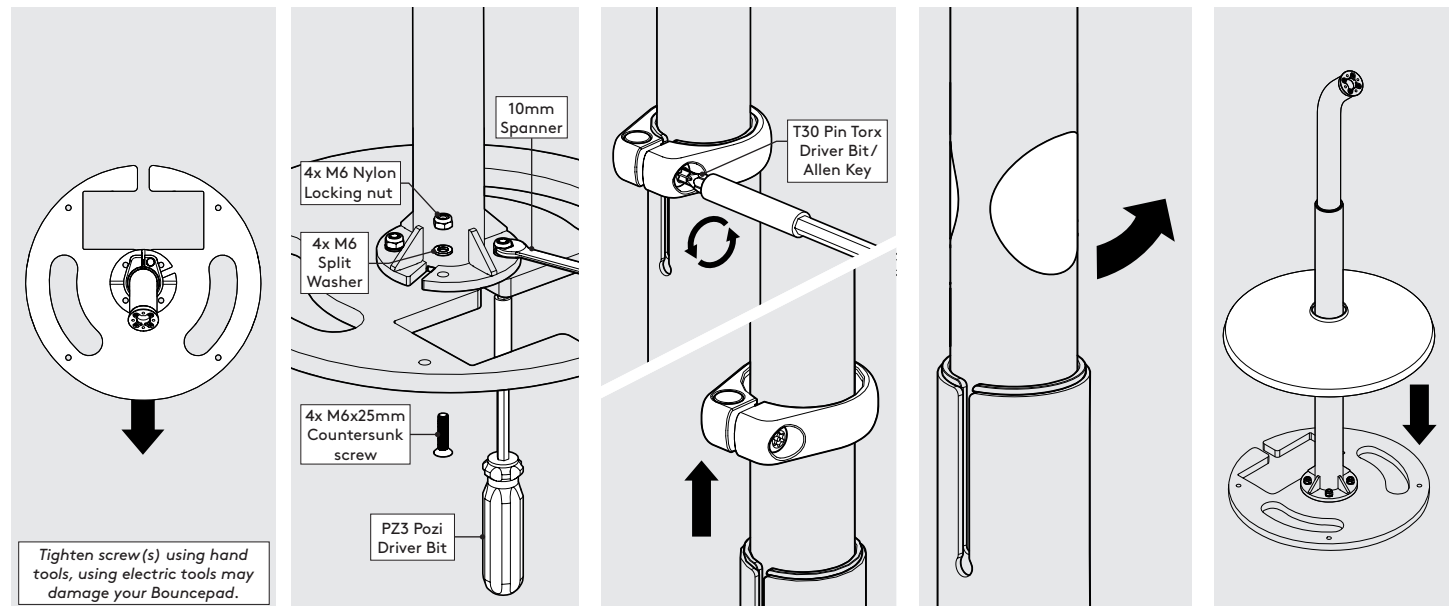- 10mm Spanner *or adjustable spanner*

In the Box

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

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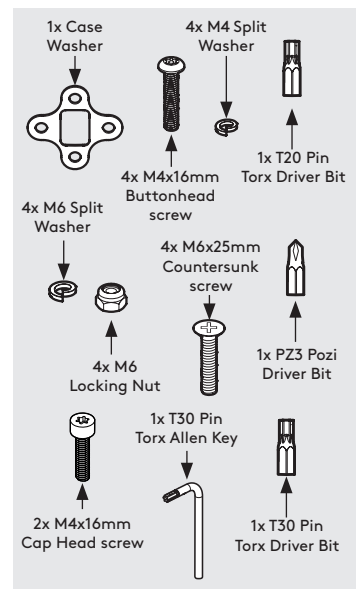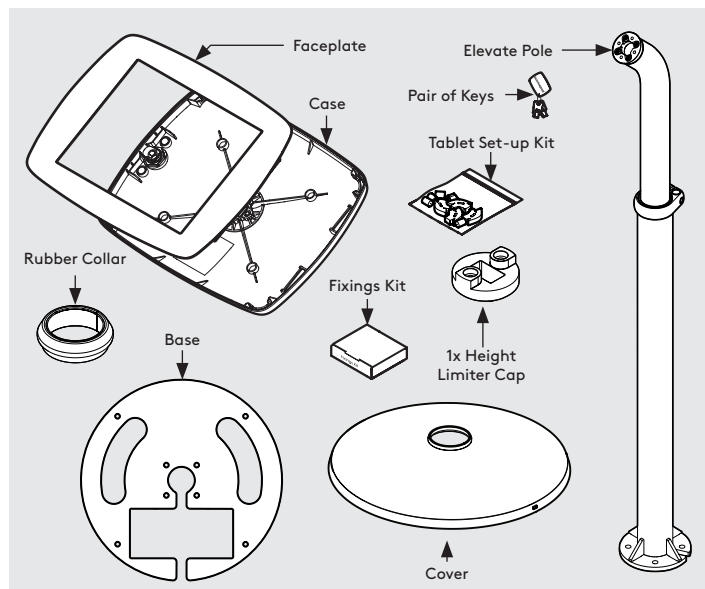
- 1x Case Washer
- 4x M4 Split Washer
- 4x M4x16mm Buttonhead screw
- 1x T20 Pin Torx Driver Bit
- 4x M6 Split Washer
- 4x M6x25mm Countersunk screw
- 4x M6 Locking Nut
- 1x PZ3 Pozi Driver Bit
- 2x M4x16mm Cap Head screw
- 1x T30 Pin Torx Allen Key
- 1x T30 Pin Torx Driver Bit

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

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Step 1 panel labels: 4x M6 Nylon Locking nut · 4x M6 Split Washer · 10mm Spanner · 4x M6x25mm Countersunk screw · PZ3 Pozi Driver Bit · *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.

Step 2 panel labels: T30 Pin Torx Driver Bit / Allen Key

2 Loosen & remove the Clamp.

3 Peel the Protective Stickers off the Elevate Pole.

4 Attach the Cover as Shown.

Step 5 panel labels: *Align slots on both Clamp & Pole as shown.*
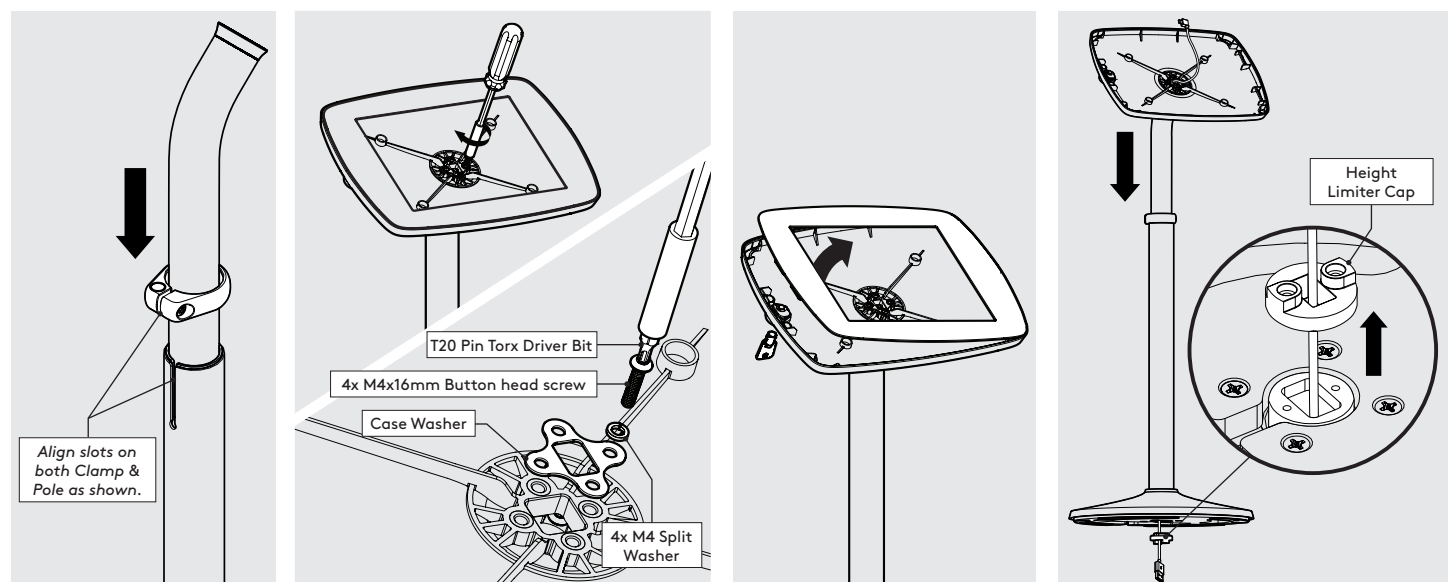
5 Reattach the Clamp without tightening.

Step 6 panel labels: 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.

Step 8 panel labels: Height Limiter Cap

8 Feed the Power Cable through the Case, Elevate Pole & Height Limiter Cap.
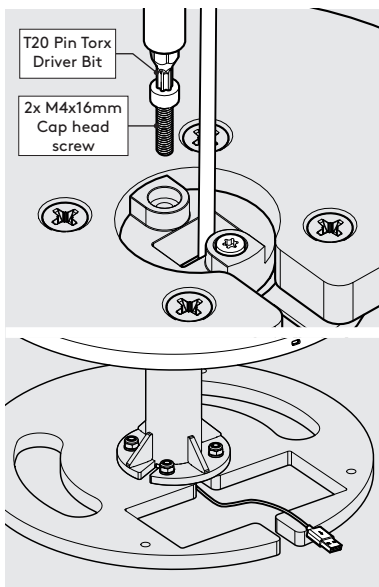
9 Attach the Height Limiter Cap to the Elevate Pole. Feed the Cable through the Base
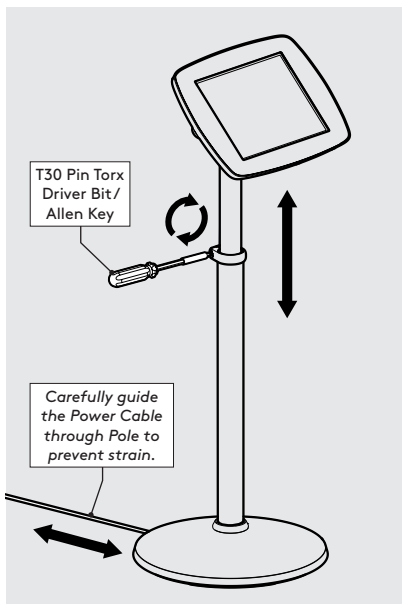
- T20 Pin Torx Driver Bit
- 2x M4x16mm Cap head screw
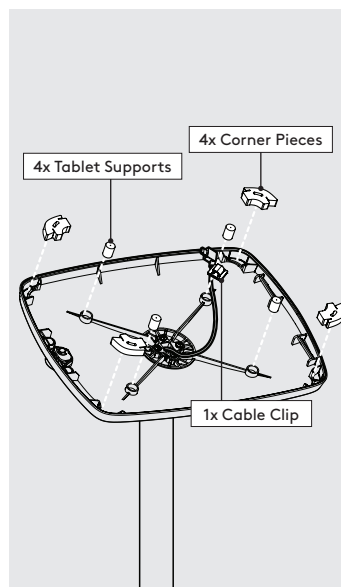
10 Install the Tablet Setup Kit. Each kit is specific per device & case.

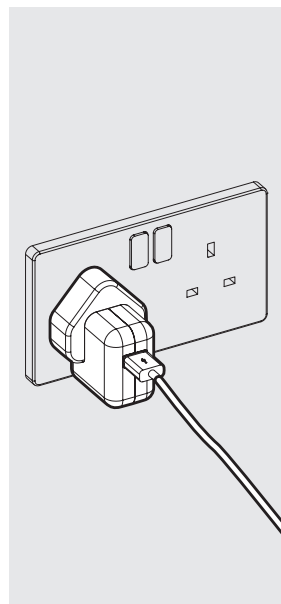- 4x Tablet Supports
- 4x Corner Pieces
- 1x Cable Clip
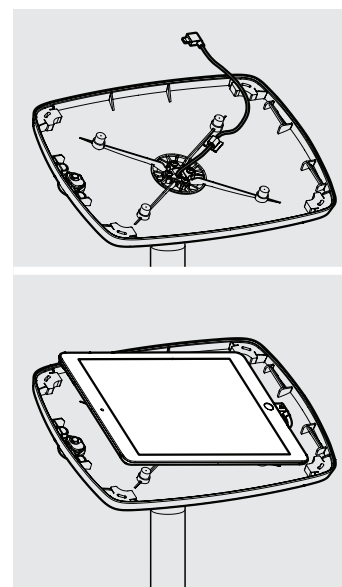
11 Install the Tablet into the Case & connect to Power Cable.
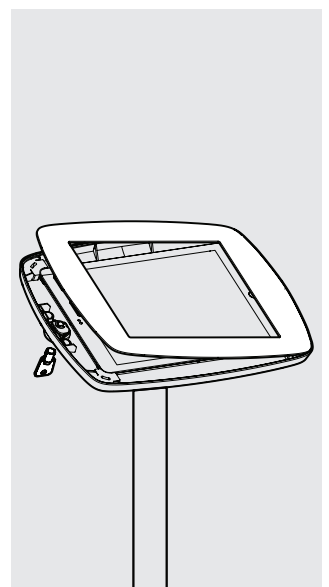
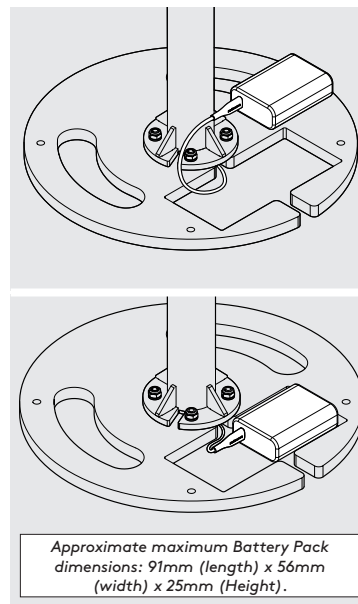**12** Locate & lock the Faceplate to the Case.

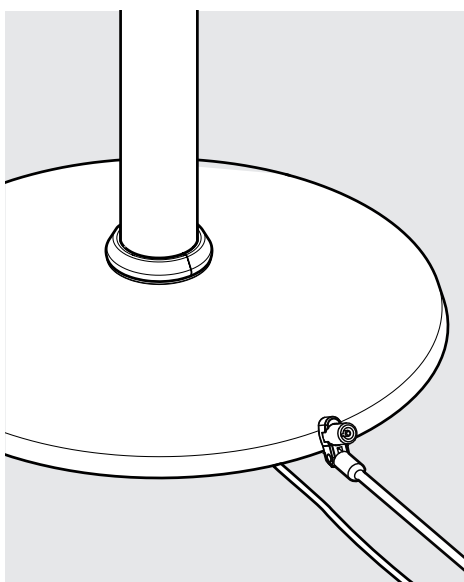**13** Adjust the Elevate Pole to your desired height & tighten the Clamp.

- T30 Pin Torx Driver Bit / Allen Key
- *Carefully guide the Power Cable through Pole to prevent strain.*

14.1 Connect the Power Cable to its mains power source.

14.2 If installing a Battery Pack, connect the Power Cable & locate into the Base.

Approximate maximum Battery Pack dimensions: 91mm (length) x 56mm (width) x 25mm (Height).
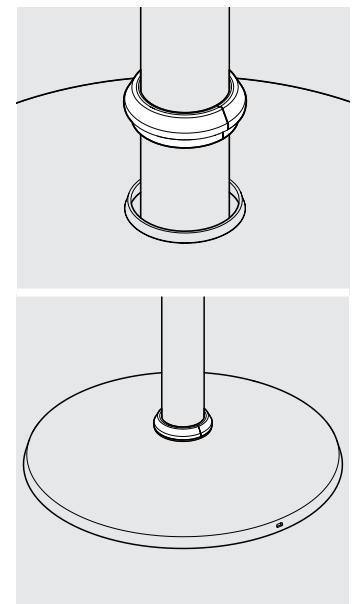
15 With the Cover on the ground, locate & fit the Rubber Collar.

16 Use a Kensington® Microsaver product to tether to a secure object. (refer to your Kensington® instructions for full details)
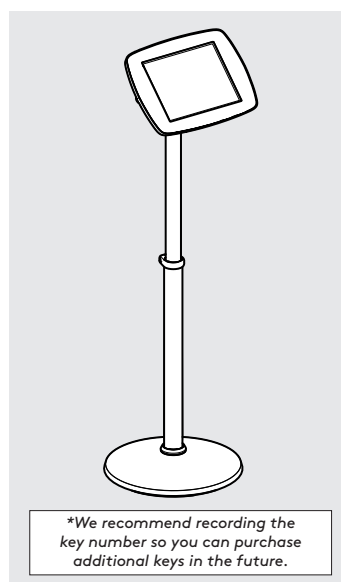
17 Installation is now complete.

*We recommend recording the key number so you can purchase additional keys in the future.