## bouncepad

## **Original Elevate**

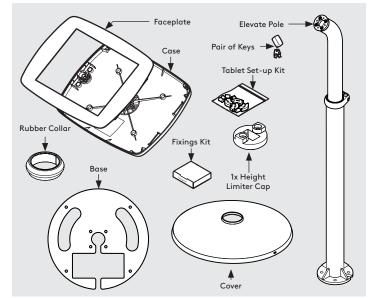
Assembly Instructions

## Tools Required:

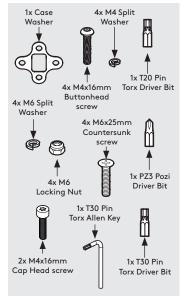
- Socket Driver
- 10mm Spanner \*or adjustable spanne

Sheet Code: BP-IM-111\_REV0
Release Date: 10/02/2025

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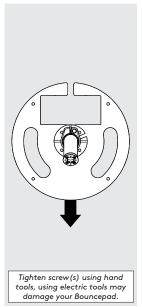


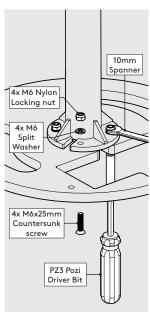


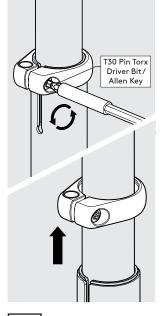


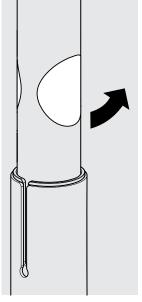
Fixings List

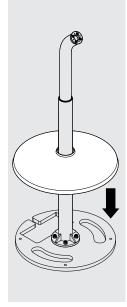
\* Due to the modular nature of our product range
you may receive additional fixings in the fixings kit







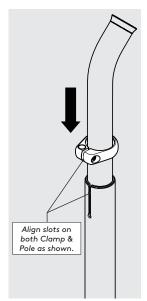




Orientate, locate & secure the Elevate Pole to the Base as shown. Ensure that all fixings are installed correctly.

2 Loosen & remove the Clamp.

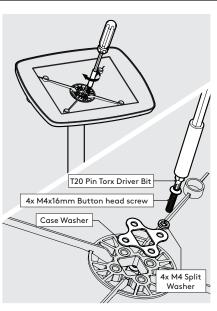
Peel the Protective Stickers off the Elevate Pole. 4 Attach the Cover as Shown.



Reattach the Clamp without tightening.

6

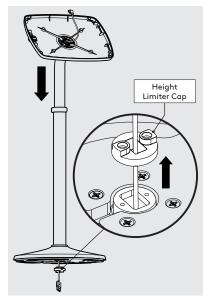
5



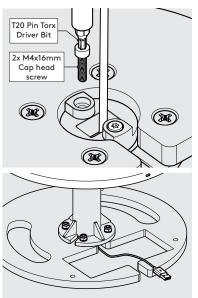
Locate & secure the Case onto the Elevate Pole as shown. Tighten by hand.

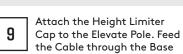


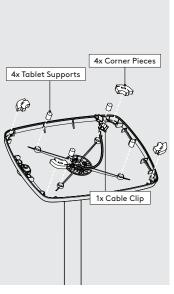
7 Unlock & remove the Faceplate from the Bouncepad Case.



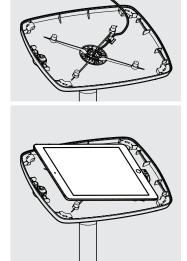
Feed the Power Cable through the Case, Elevate Pole & Height Limiter Cap.







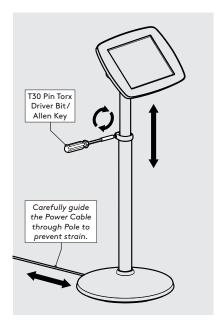
Install the Tablet Setup 10 Kit. Each kit is specific per device & case.



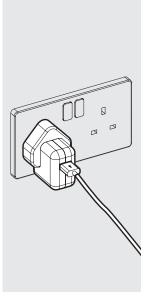
Install the Tablet into the 11 Case & connect to Power Cable.



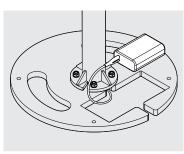
Locate & lock the 12 Faceplate to the Case.

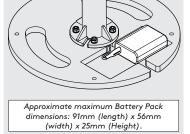


Adjust the Elevate Pole to your 13 desired height & tighten the Clamp.

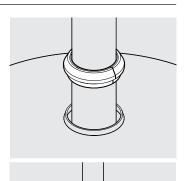


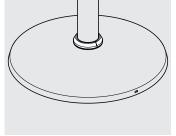
Connect the Power 14.1 Cable to its mains power source.



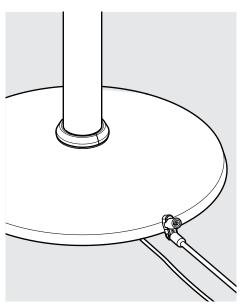


If installing a Battery Pack, 14.2 connect the Power Cable & locate into the Base.

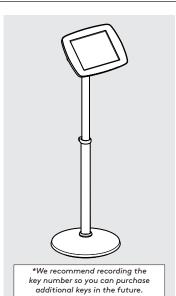




With the Cover on the 15 ground, locate & fit the Rubber Collar.



Use a Kensington® Microsaver product to tether to a secure object. (refer to your Kensington® instructions for full details)



Installation is now complete.