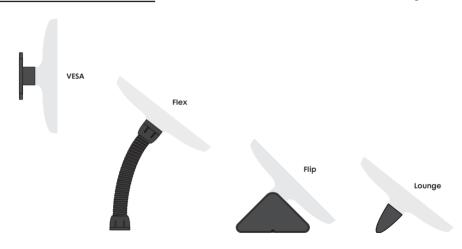
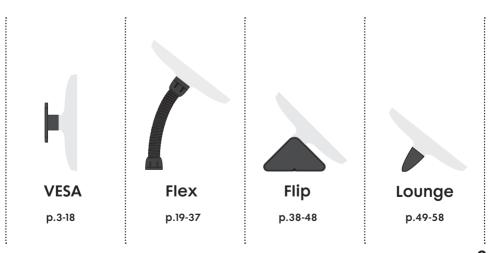
Assembly Instructions

bouncepad**



Contents



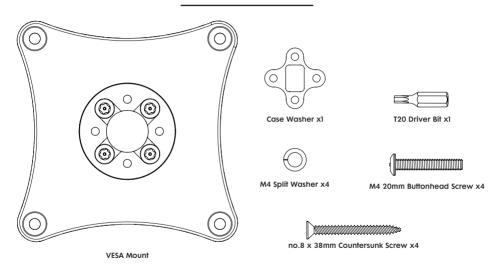
2.

Assembly Instructions

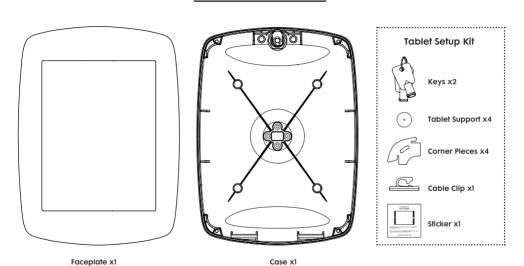
VESA



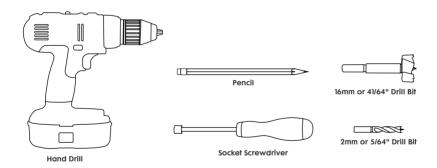
What's in the Box



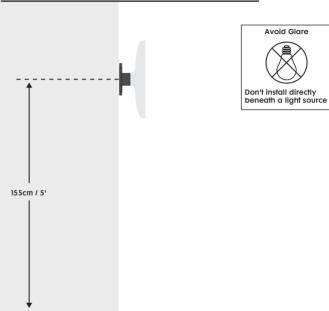
What's in the Box



Tools for the Job

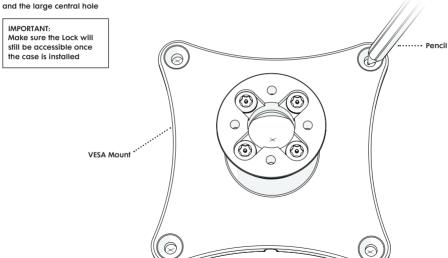


Recommended Installation Height



Mark the Drill Holes

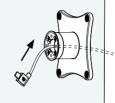
Mark all four outer holes

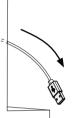


Choose Cable Routing Method

Through Surface

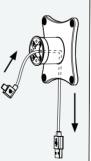
-Hidden Cabling -Requires access to back of the Wall





On Surface

-Visible Cabling -Perfect for Solid Walls



Drill the Holes

IMPORTANT:

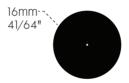
2mm / 5/64" holes are designed for supplied woodscrews. If using your own screws eg when attaching to brick a different hole size may be needed

NOTE:

The 16mm / 41/64" hole is only required for 'On Surface' Mounting



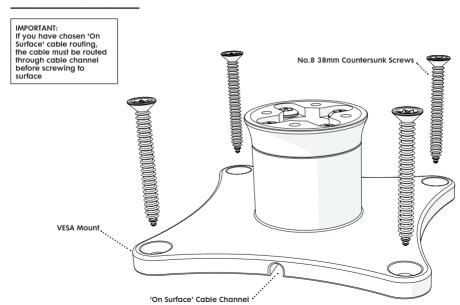




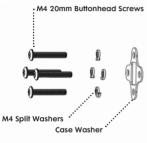


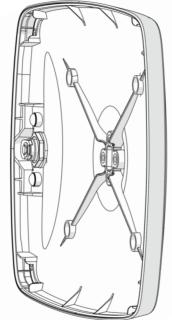


Attach to Surface



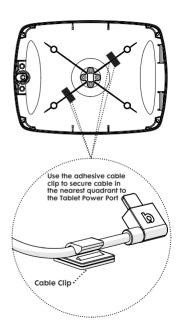
Attach Case



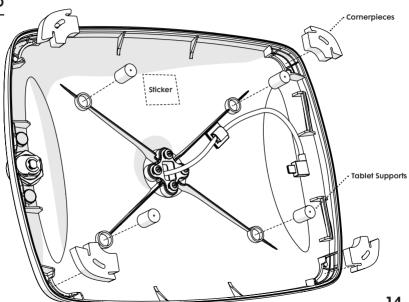


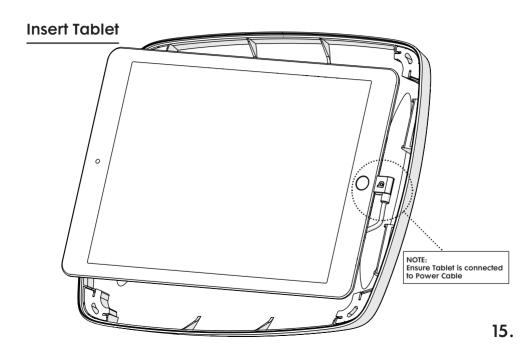


Route Cable



Case Setup



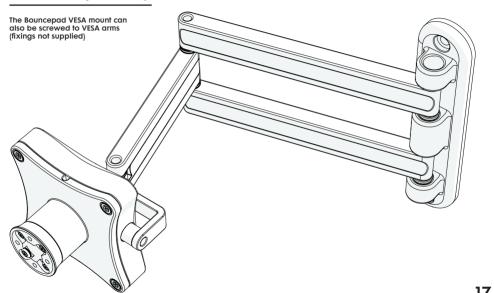


Lock Up Faceplate

(3.) Turn Key to Lock

16

VESA Compatibility



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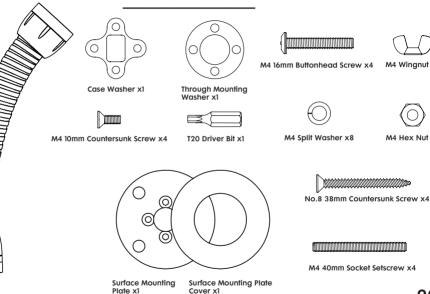
USA & Canada

1-617-804-0110 hi@bouncepad.com www.bouncepad.com/us

Assembly Instructions Flex



What's in the Box

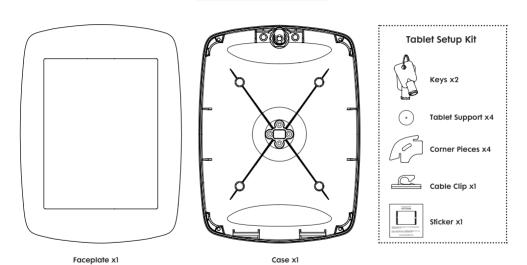


Flex Stalk

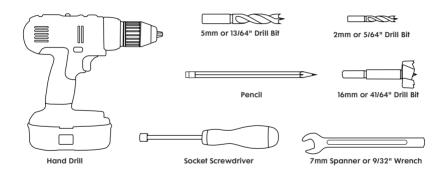
M4 Wingnut x4

M4 Hex Nut x4

What's in the Box



Tools for the Job



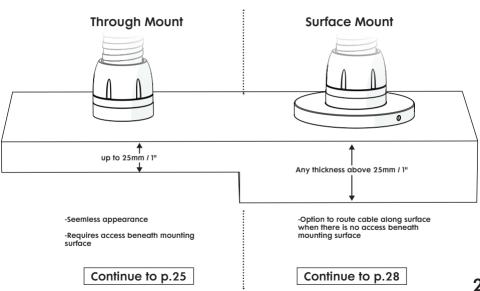
Recommended Installation Height





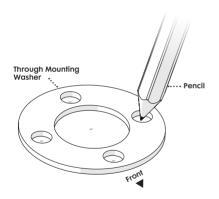


Choose Mounting Options



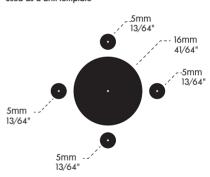
Through Mount

Step 1 of 4 Mark the Drill Holes



Step 2 of 4 Drill the Holes

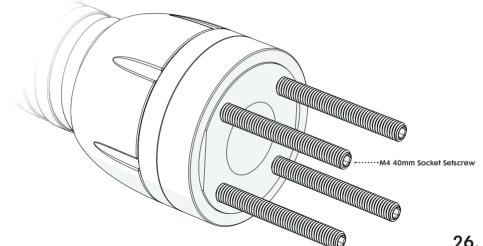
This diagram can be used as a drill template



Scale 1:1

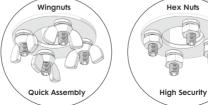
Through Mount

Step 3 of 4 Screw in socket setscrews by hand



26.

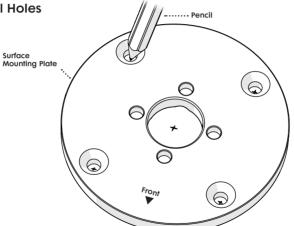
Through Mount Step 4 of 4 Fasten from beneath surface Through Mounting Washer M4 Split Washer x4 -----7mm Spanner / 9/32" Wrench M4 Hex Nut/Wingnut x4 ****** Wingnuts Hex Nuts



Now Skip to p.31

27.

Step 1 of 4
Mark the Drill Holes



Step 2 of 4 Drill the Holes

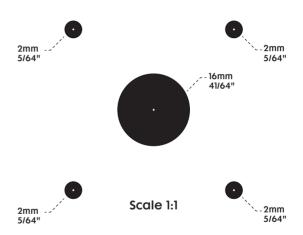
This diagram can be used as a drill template

IMPORTANT-

2mm / 5/64" holes are designed for supplied woodscrews. If using your own screws eg when attaching to brick a different hole size may be needed

NOTE:

The 16mm / 41/64" hole is not required if attaching to surface with no access beneath as the power cable can be routed along the surface



Step 3 of 4 Attach mount plate

- 1. Screw Mount plate onto Stalk
- 2. OPTIONAL Route power cable down the Stalk and through cable channel (only applicable if you choose to route cable along surface)

Plate Cover Sticky Tabs Cable Channe Surface Mounting Plate

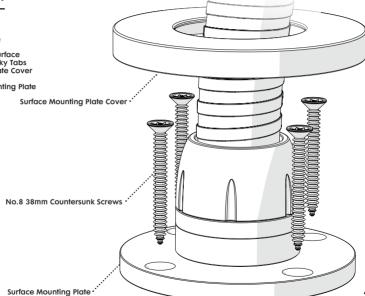
30.

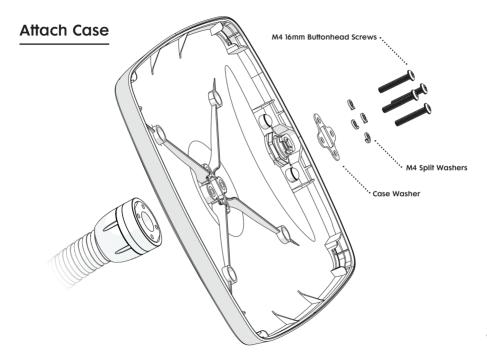
Surface Mountina

M4 10mm Countersunk Screws

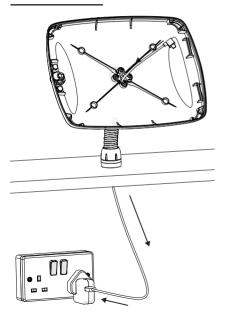
Step 4 of 4 Attach to Surface

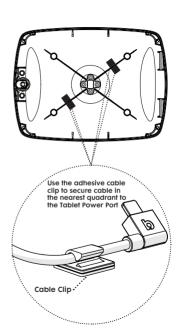
- 1. Screw Mounting Plate to surface
- Remove backing from sticky Tabs
 Slide Surface Mounting Plate Cover onto Stalk
- 4. Push down firmly on Mounting Plate Cover



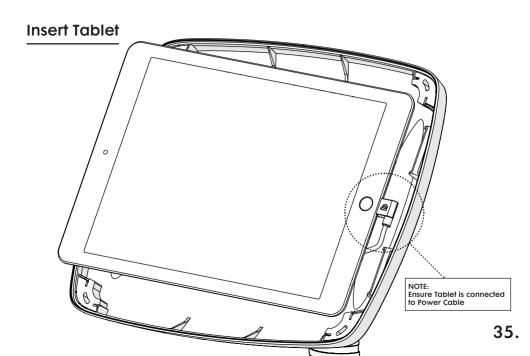


Route Cable





Case Setup · Cornerpieces Sticker . Tablet Supports



Lock Up 3.) Turn Key to Lock

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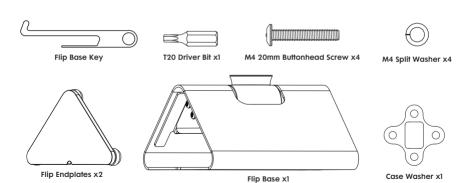
USA & Canada

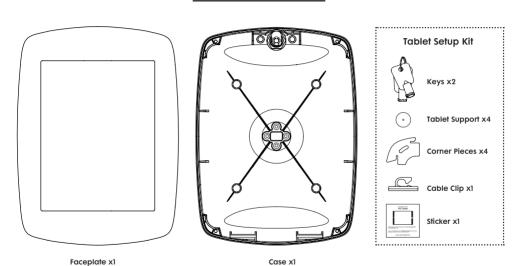
Assembly Instructions Flip



Tools for the Job

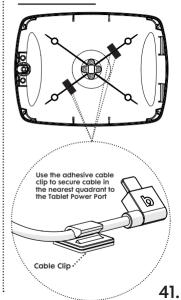




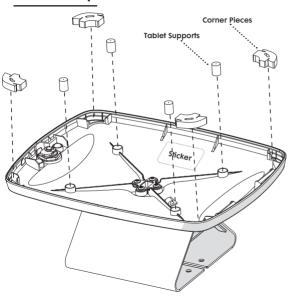


Attach Case M4 20mm Buttonhead Screws M4 Split Washer ······Case Washer ····· Flip Base

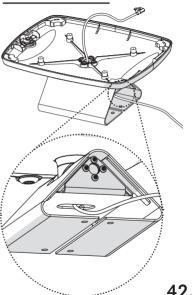
Cable Clip



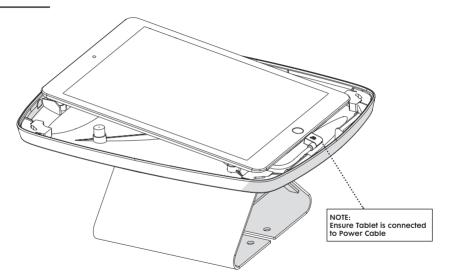
Case Setup



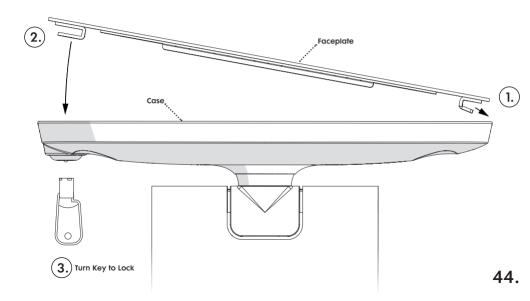
Route Cabling

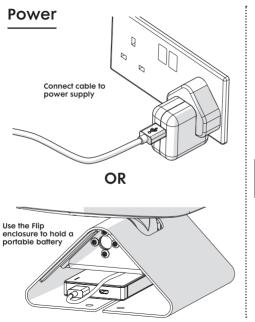


Insert Tablet

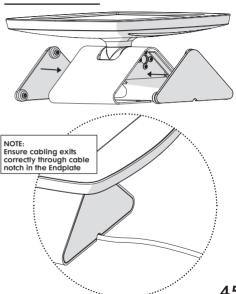


Lock Up



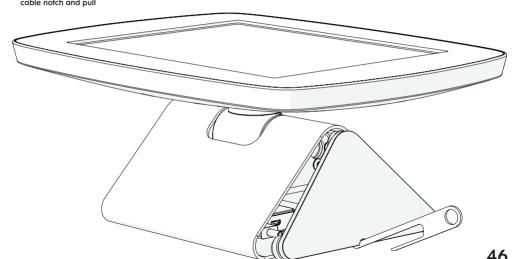


Fit Endplates



Removing Endplates

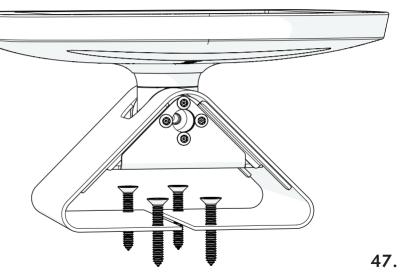
If the endplates need to be removed, insert the Flip Base Key into the cable notch and pull



Surface Mount

The Flip can be surface mounted using the four M6 holes found on the Base

NOTE: Fixings are not supplied for surface mounting the Flip



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Deutschland

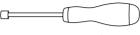
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USA & Canada

Assembly Instructions Lounge



Tools for the Job



Socket Screwdriver



T20 Driver Bit x1



M4 Split Washer x2



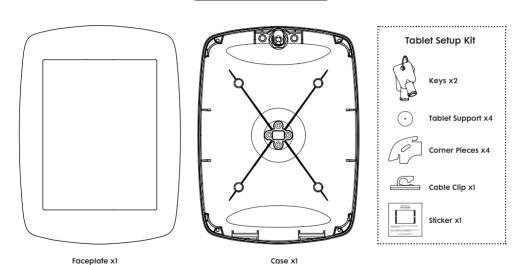
M4 20mm Buttonhead Screw x2

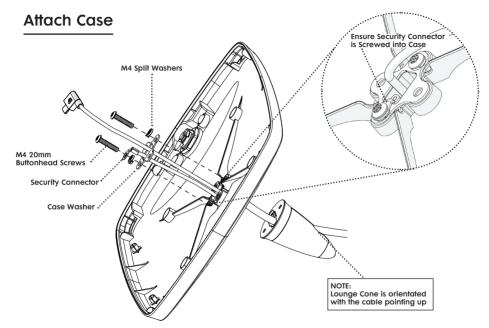


Case Washer x1

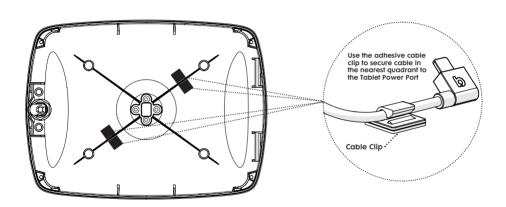


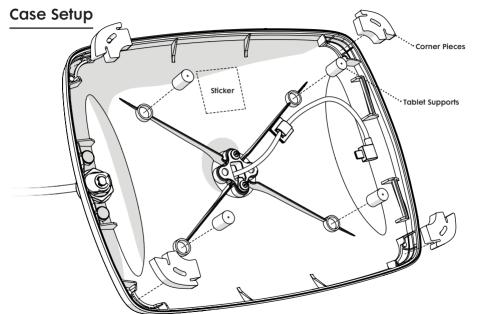
Lounge Cone Assembly x 1

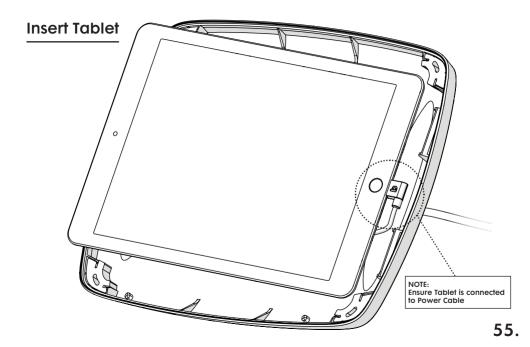


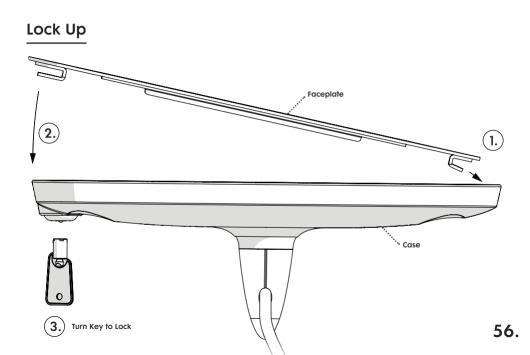


Cable Clip

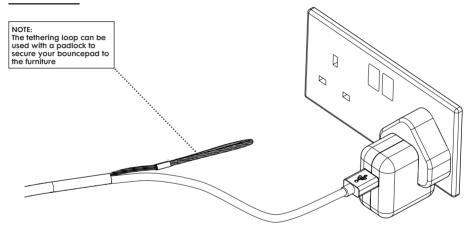








Tethering



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Contact Details

UK & International

+44 (0) 020 3693 0000 hello@bouncepad.com www.bouncepad.com

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+49 (0) 30 6098 5170 hallo@bouncepad.com www.bouncepad.com/de

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