bouncepad®
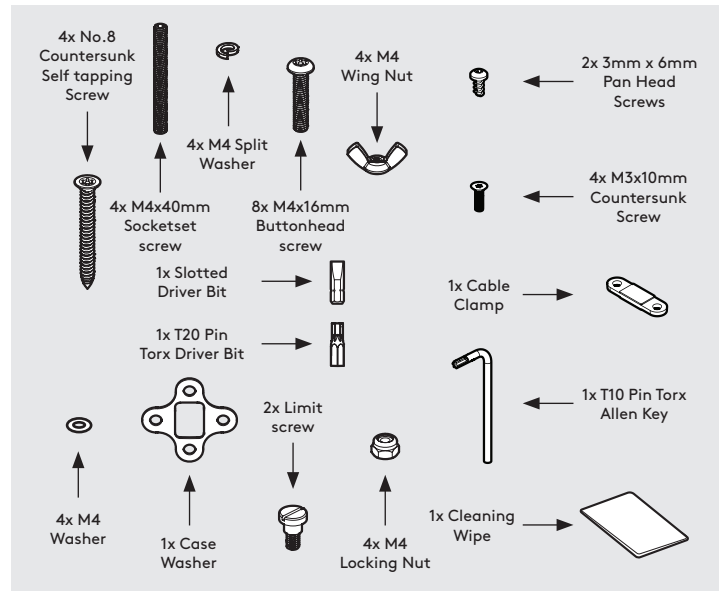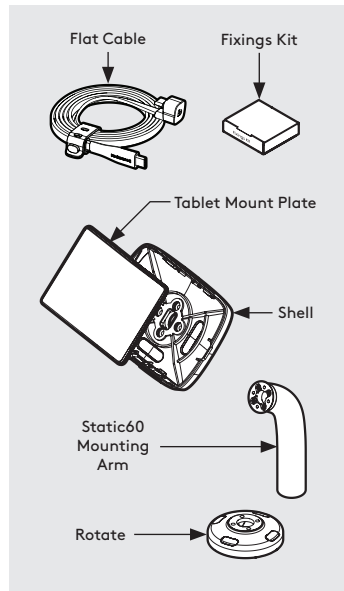
Core Swivel 60
Assembly Instructions

Tools Required:

- Pencil
- Electric Drill
- 7mm Spanner *or adjustable spanner*
- 5.0mm Drillbit *if fixing from below*
- 2.5mm Drillbit *if fixing from above*
- 16mm Holesaw *if routing the tablet cable through your mounting surface*
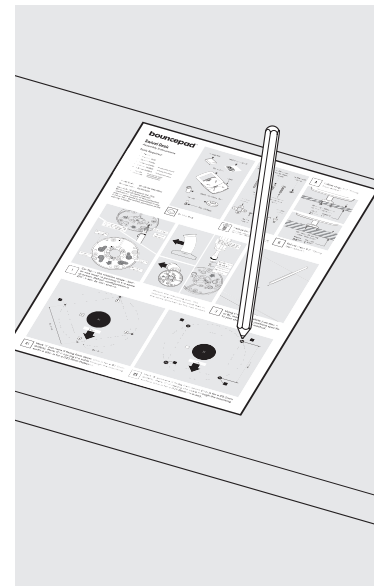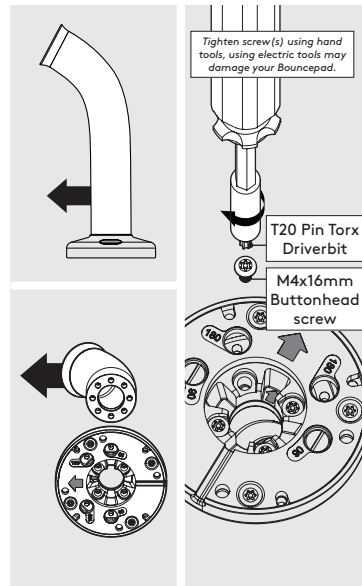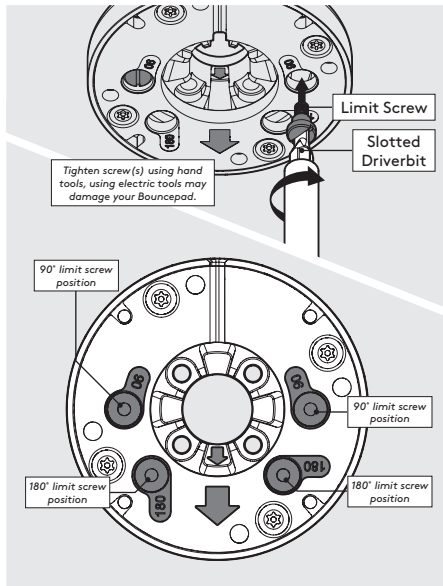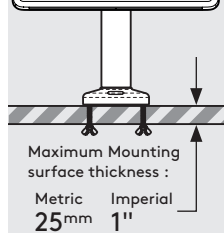- Socket Driver

Sheet Code: BP-IM-090_REV0

Release Date: 15/08/2024

In the Box

- Flat Cable
- Fixings Kit
- Tablet Mount Plate
- Shell
- Static60 Mounting Arm
- Rotate

Fixings List

- 4x No.8 Countersunk Self tapping Screw
- 4x M4x40mm Socketset screw
- 4x M4 Split Washer
- 8x M4x16mm Buttonhead screw
- 4x M4 Wing Nut
- 2x 3mm x 6mm Pan Head Screws
- 4x M3x10mm Countersunk Screw
- 1x Slotted Driver Bit
- 1x T20 Pin Torx Driver Bit
- 1x Cable Clamp
- 4x M4 Washer
- 1x Case Washer
- 2x Limit screw
- 4x M4 Locking Nut
- 1x T10 Pin Torx Allen Key
- 1x Cleaning Wipe

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

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A — Follow steps A if "Fixing from above".

Minimum Mounting surface thickness:
Metric **34mm** Imperial **1 5/16"**

Maximum Mounting surface thickness:
Metric **25mm** Imperial **1"**

Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.

- Limit Screw
- Slotted Driverbit
- 90° limit screw position
- 90° limit screw position
- 180° limit screw position
- 180° limit screw position

Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.

- T20 Pin Torx Driverbit
- M4x16mm Buttonhead screw

**B** — Follow steps B if "Fixing from below".

1 Configure the rotation range - both arrows must point in the same direction. Default configuration is 270°. Insert 2x limit screws.

2 Attach the Static60 Arm. The Static60 Arm must lean forward in the same direction as the two arrows.
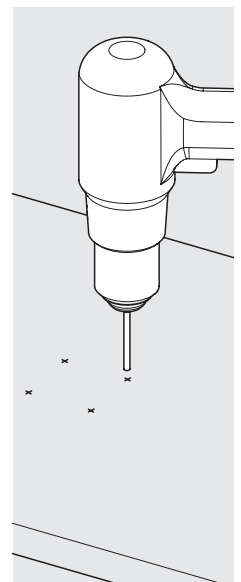
3 Using the hole template (see step A or B), mark the hole positions specific to your chosen fixing method.

- A positions, C cable hole, Front, 46.0mm, Ø65.5mm
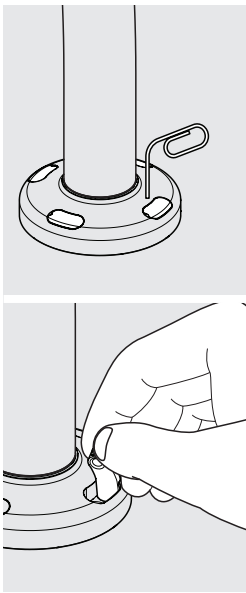
- B positions, C cable hole, Front, 48.0mm
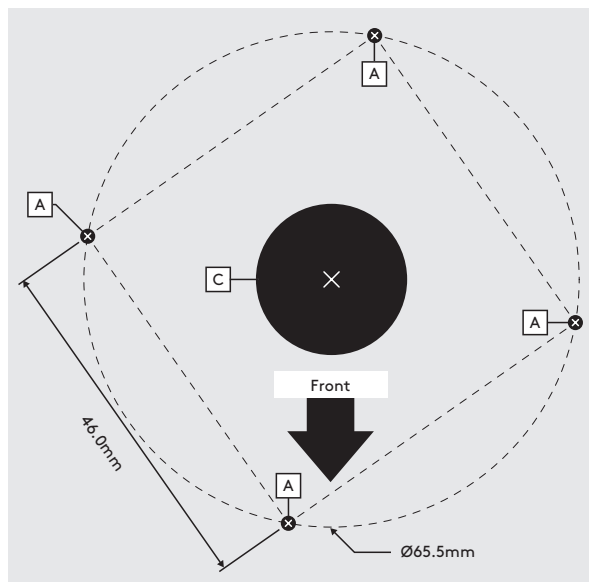
A1 Mark 'A' positions for "Fixing from above" (Ø2.5mm drillbit). Mark 'C' for the cable hole. (Ø20.0mm Holesaw).
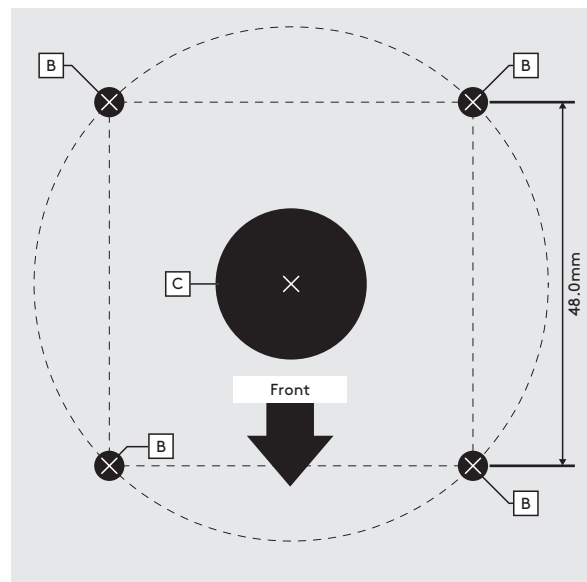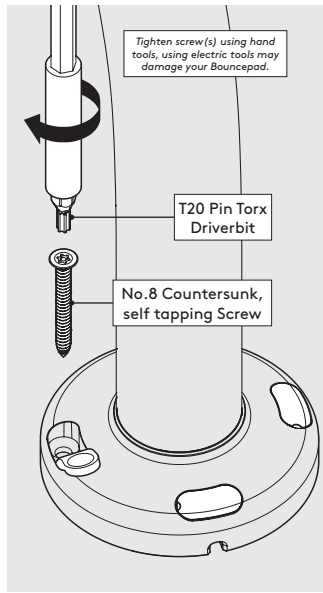
B1 Mark 'B' positions for "Fixing from below" (Ø5.0mm drillbit). Mark 'C' for routing the cable hole. (Ø20.0mm Holesaw).
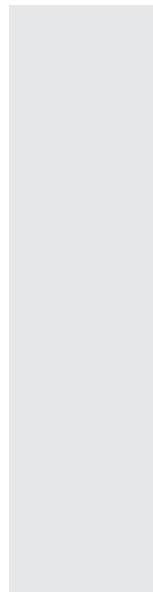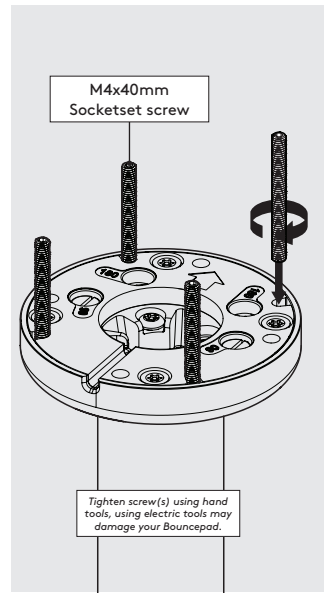
4 Drill the required holes.

Panel A2 diagram labels: (none)

A2 — Lift & hold the rubber screw covers.

Panel A3 diagram labels:
- *Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.*
- T20 Pin Torx Driverbit
- No.8 Countersunk, self tapping Screw

A3 — Secure the Rotate to the mounting surface, then close the covers.

A4 — Go to step 5

Panel B2 diagram labels:
- M4x40mm Socketset screw
- *Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.*

B2 — Screw in the 4x Socket Set Screws. Ensure full thread engagment.

Panel B3 diagram labels:
- M4 Washer
- M4 Locking nut
- M4 Washer
- M4 Wing nut
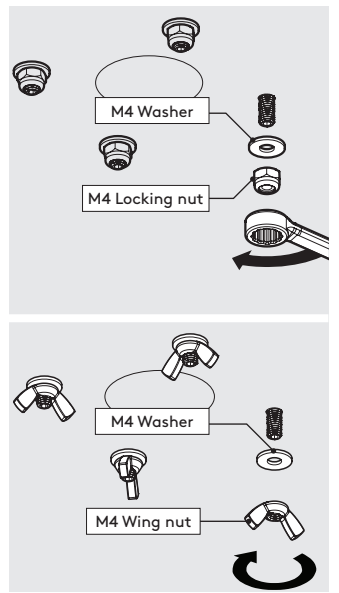
B3 — Secure to the surface. Locking nuts offer greater security.

Panel B4 diagram labels:
- *Tighten screw(s) using hand tools, using electric tools may damage your Bouncepad.*
- T20 Pin Torx Driver Bit
- M4x16mm Buttonhead screw
- M4 Split Washer
- Case Washer

B4 — Go to step 5.

Step 5 diagram labels: (none)
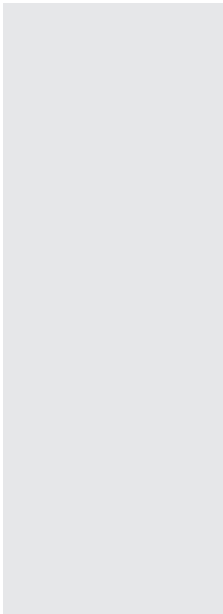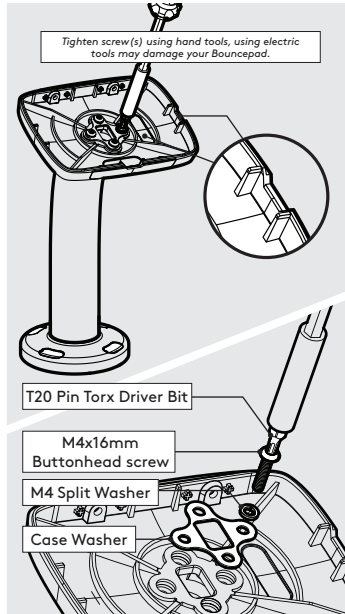
5 — Locate & attach the Shell to the Static60 in the correct orientation.

Panel 6 diagram labels:
- *Before attaching the Mounting Plate, fully clean the back of the tablet with the provided wipe and allow it to fully dry.
- For optimal adhesion, press firmly and leave for 72hrs in a 20°C environment before use. Do not reposition. Do not use prior to the 72hrs.
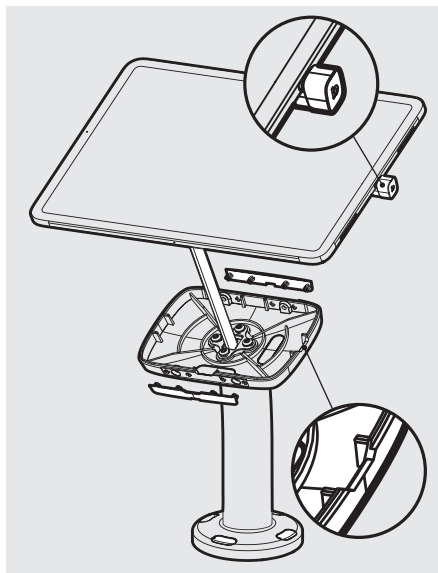- *Landscape*
- *Portrait*
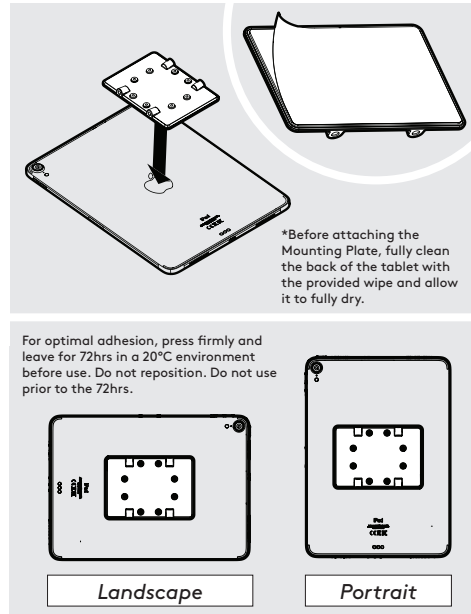
6 — Remove the Mounting Plate adhesive backing. Attach level & centrally to the Tablet back as shown.
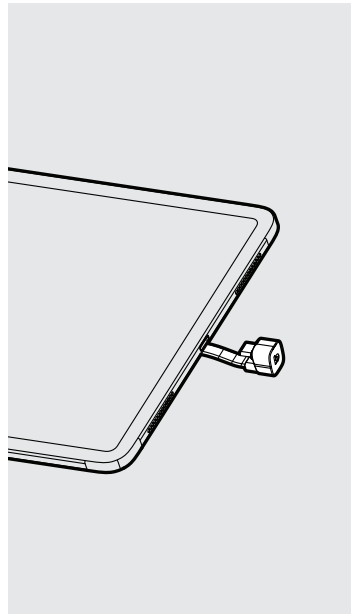
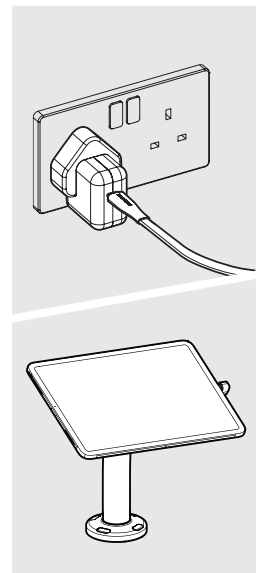**7** — Attach the Flat Cable to the Tablet with the U-Bend Head.

Panel 8 diagram labels:
- 2x 3mmx6mm Pan Head Screws
- Cable Clamp
- T10 Pin Torx Allen Key
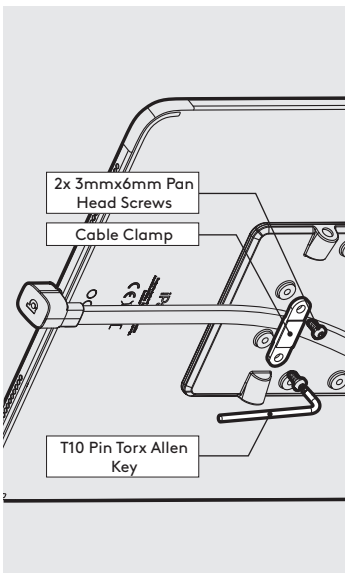
8 — Secure the Flat Cable to the Mounting Plate with the Cable Clamp as shown.

Step 9 diagram labels: (none)

9 — Remove the Fixing Covers. Feed the Flat Cable into the assembly & locate the Tablet in the chosen orientation.

Panel 10 diagram labels:
- Top Fixing Cover
- T10 Pin Torx Allen Key
- 4x M3x10mm Countersunk Screw
- Bottom Fixing Cover
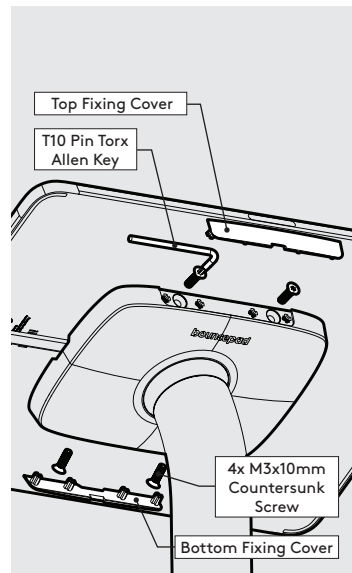
10 — Secure the Tablet to the Shell & attach the Fixing Covers as shown.

11 — Connect tablet to power & installation is now complete.