

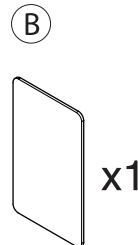
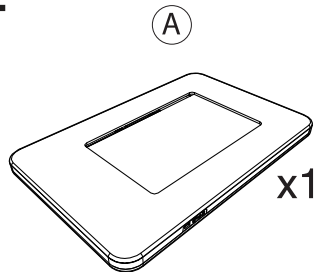


Security Enclosure for Medical Environments

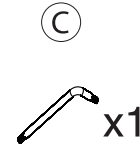
PAD-PMESW

INSTRUCTION - MANUAL

CONTENTS:



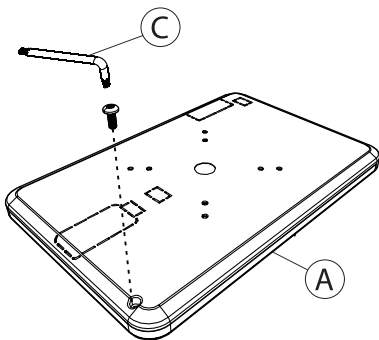
**Additional Foam Piece



**Screws for IF attaching
to VESA compatible items

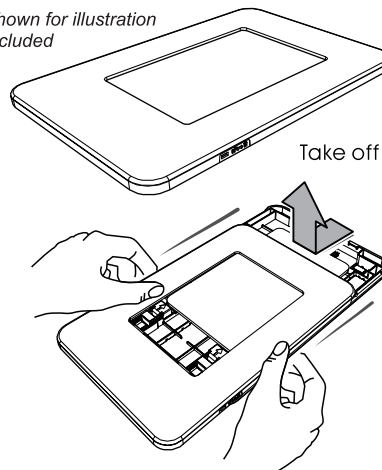
INSTALLATION:

1. Opening Enclosure



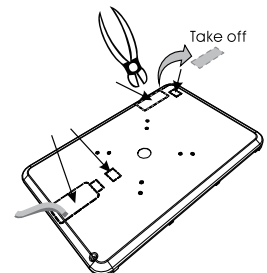
1A. Find the corner screw hole on the back side of the enclosure (A) as illustrated. Use provided tool (C) and rotate and remove screw to be able to separate front and back halves of enclosure.

**Tablet shown for illustration
and not included



1B. Using your hands, first slide the entire front part of the enclosure (A) downwards until you can't slide any further. Then simply lift and remove the top cover of the enclosure as illustrated above.

2. Setting up Cable Routing and Port Access (Optional)



2A. If you need to have a cable or cord attached to the tablet, use a pair of pliers (not included) and clip out where the outline perforation shows at the center-bottom as illustrated above. If you need to have access to camera or other key ports, then repeat process at the top corner of the case as illustrated where the perforation outline shows.

3. Setting Up Tablet and Stoppers Inside Enclosure

3A. Remove all stoppers around the perimeter. They should be already inserted when you first open up the enclosure. Place your tablet in the center on top of the foam piece to start out. Make sure the orientation of the stopper has the open cavity facing upward and the little bottom ledge facing inwards towards the tablet as illustrated to the right.

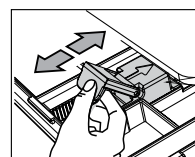
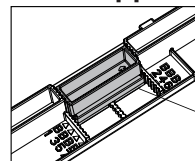
Take your stopper and slide it in from the top so that it's securely snug against the tablet at the specified noted location in the comparison chart below. There is a correlated groove with each noted location. (A1, A2, B1, B2, C1, C2 etc). There may be the notion that there is no stopper needed at all on some sides. Make sure you are looking at the compatibility of YOUR tablet. Repeat for A, B and C stoppers. When you get to the Flex stopper, you just want to lift the handle as shown and place it right up against the bottom as shown. Then press the handle back down to hold it in place.

Comparison Table - Various Tablet Compatibilities

MS Item No:	Applicable Models:	Applicable size of Stopper A	Applicable size of Stopper B & C
TAA-10A-01	Apple iPad Pro 11 (2018, 2020, 2021)	A5	No Need
TAA-10A-02	Apple iPad Air 10.5 (2019) Apple iPad Air 10.2 (2019, 2020, 2021)	A4	B1C2

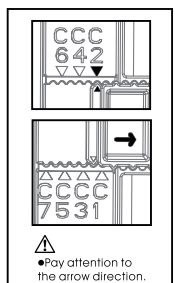
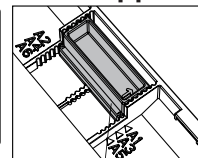
•Please refer to the comparison table to adjust the stoppers.

B stopper

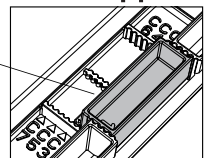


FLEX stopper

A stopper

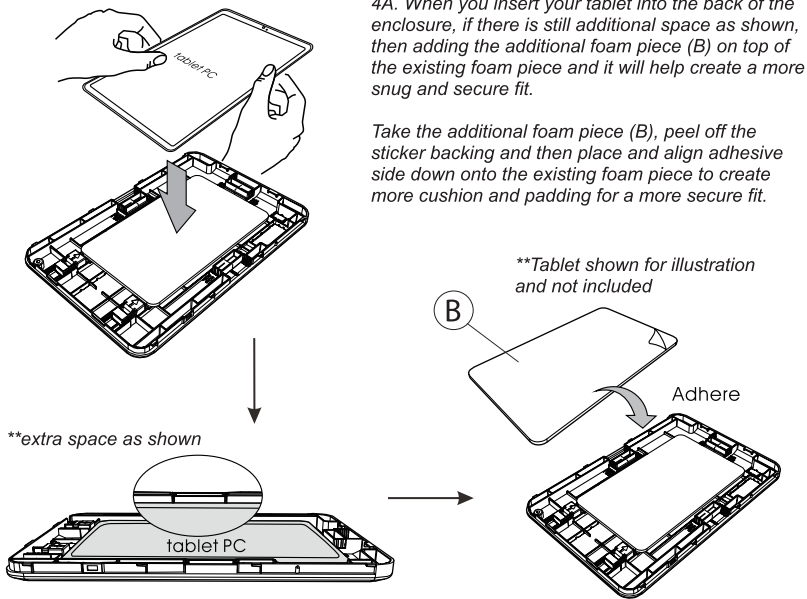


C stopper

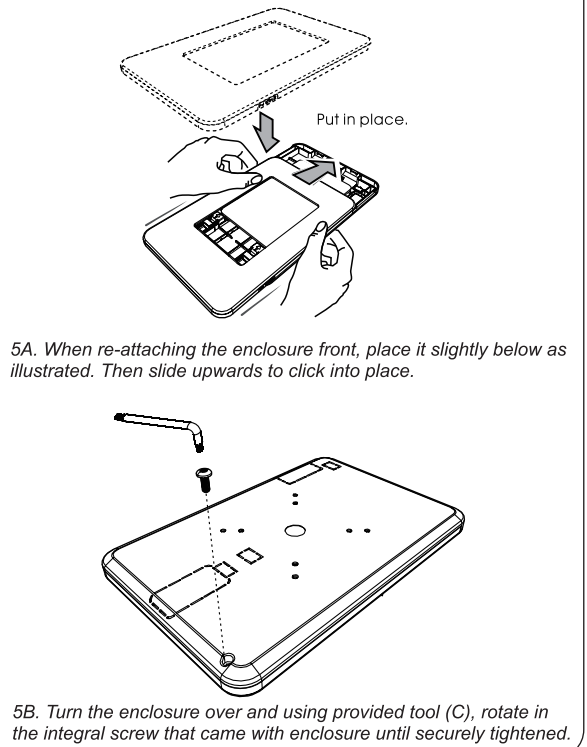


**Tablet shown for illustration
and not included

4. Inserting Extra Foam (Optional)

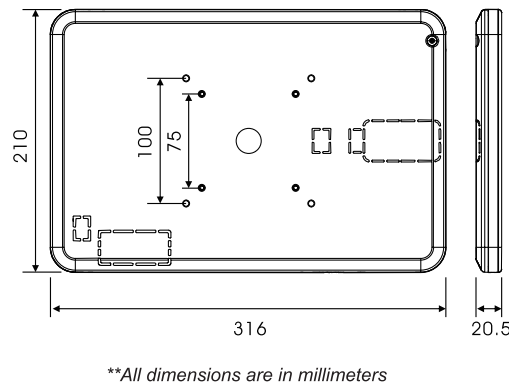


5. Re-attaching Enclosure

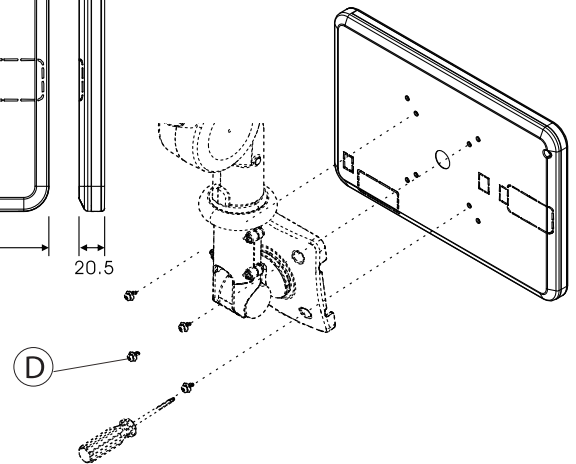


6. When Setting Up Enclosure with a VESA Compatible Item

6A. The enclosure has a 75x75 mm and 100x100mm VESA hole configuration built in. When you are attaching to another VESA compatible item, simply screw in from behind into the threaded screw holes of the enclosure until securely fastened. (Screwdriver not included) (Four screws (D) are included)



**VESA Compatible Item for illustration and not included. Screwdriver not included.



7. Setting Up Cable Lock (Optional)

7A. When your tablet is securely setup properly inside the enclosure, there is a designed cable lock port for you to fasten, anchor and lock down your enclosure or enclosure setup for added security. Simply loop around and anchor on something static like the leg of a table, and insert the cable lock end into the port and lock as illustrated. (Cable lock for illustration purposes and not included)

