

Freedom Micro[®] II Mechanical High Security

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DO NOT REMOVE FROM STORE

WARNING: MTI products contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.



For additional support, please reach out to our Contact Center at 800-897-1350



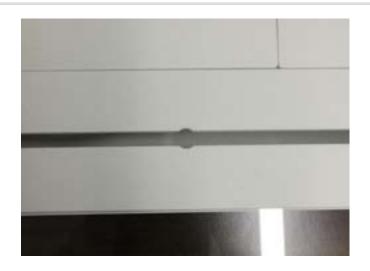




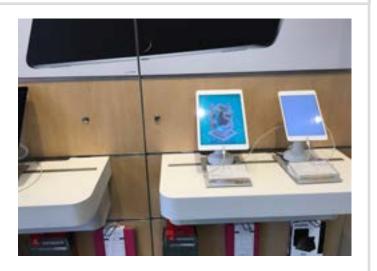
FIXTURE/TRACK REFERENCE GUIDE FOR SECURITY INSTALLATION



Through Track with Solid Surface



Panel Wall Track



Through Track with Acrylic Top



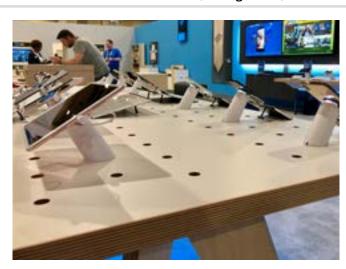
Aluminum Track



Through Track with Grommet



Entertainment Fixture (Through Hole)



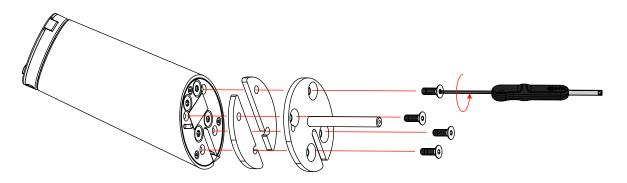
REQUIRED TOOLS



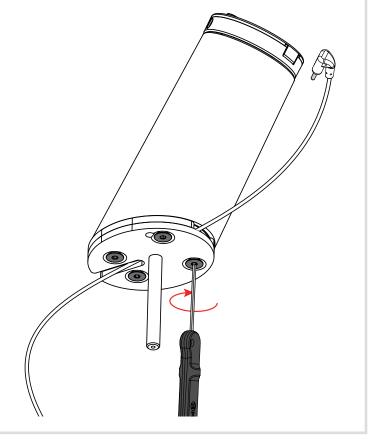


OEM POWER CABLE ROUTING

Riser, spacers, and baseplate come pre-assembled as shown. Upon opening the box, loosen all four screws 3-4 turns to route OEM power cable in next step. If your base has track adapter baseplate, follow these same steps.

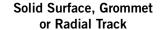


- Feed OEM power cable included with device through cable channel between the riser and baseplate. Cable should be routed such that the device end of the cable is inserted to the back of the riser and exits from the front of the riser.
 - THORIT OF THE FISEL.
- Tighten all four baseplate screws after routing OEM power cable.

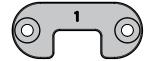


TRACK KIT CONFIGURATIONS





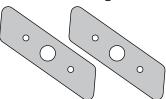
Spacer Adapter



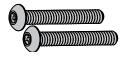
Spacer Screws



Track Mounting Tabs

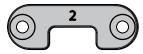


Mounting Tab Screws Long



Through Track with Acrylic Top

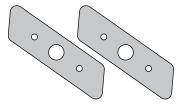
Spacer Adapter



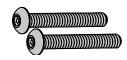
Spacer Screws



Track Mounting Tabs



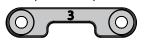
Mounting Tab Screws Long



2

Aluminum Track or Panel Wall

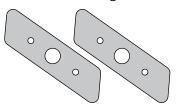
Spacer Adapter



Spacer Screws



Track Mounting Tabs

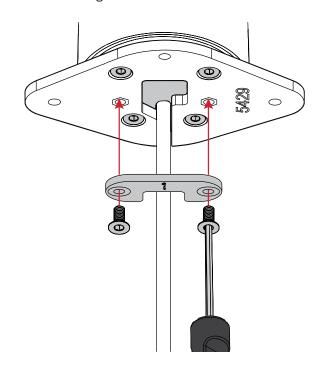


Mounting Tab Screws Short

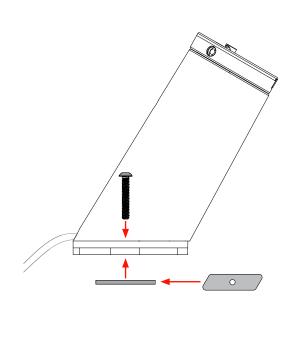


TRACK INSTALLATION

Attach Spacer Adapter with the spacer screws using the Double-Sided System Tool. Make sure that the spacer number is facing down.

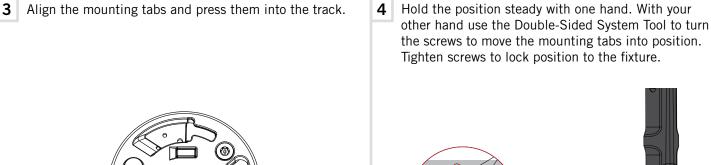


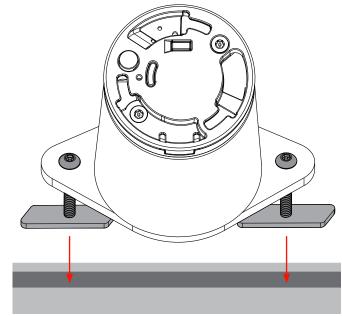
Rotate the mounting tabs onto the mounting screws until flush with bottom of screw. Make sure the DOTTED side of the mounting tabs is facing DOWN.

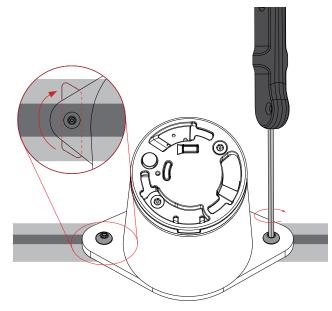


TRACK INSTALLATION





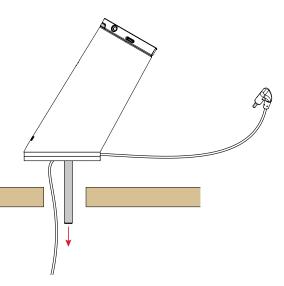




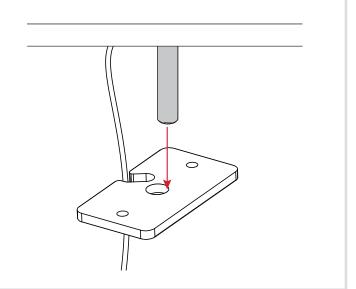
ENTERTAINMENT FIXTURE (THROUGH HOLE) INSTALLATION



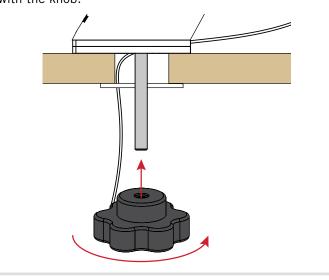
1 Insert the Freedom Micro® II MHS position into the



2 Align bottom plate to slot adapter.



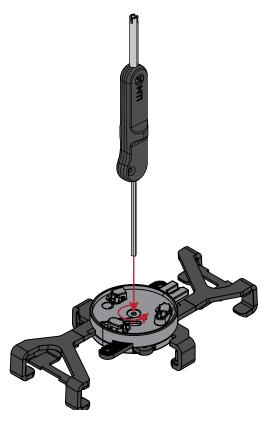
3 Secure the Freedom Micro® II Mechanical MHS position with the knob.



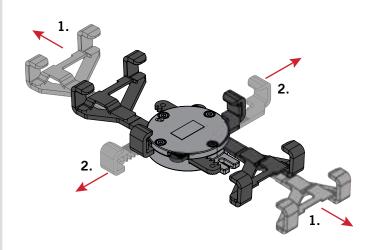
SPEEDBRACKET™ MERCHANDISING



Loosen the center screw on the universal bracket to loosen the bracket arms.



2 Extend the bracket arms as far as needed. The bracket arms move simultaneously in pairs (top & bottom, and left & right).





Open the top and bottom bracket arms, then the side arms, in that order.

3 Place the phone into the universal bracket.



Adjust the universal bracket to fit the device snugly.

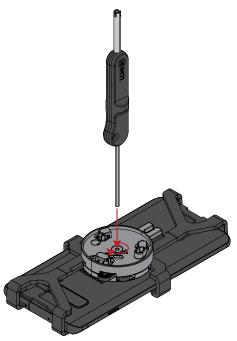


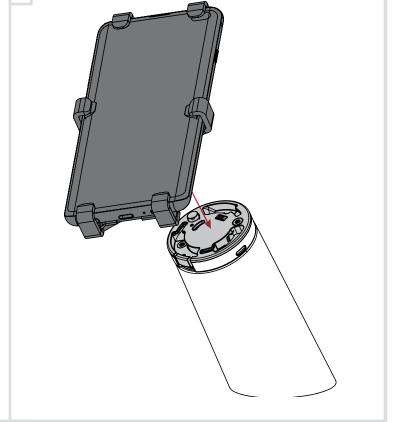
Place device back onto puck.

SPEEDBRACKET™ MERCHANDISING



Tighten the center screw on the SpeedBracket™ to secure the bracket arms in place around the device. After tightening screw, wiggle the arms to ensure they have fully engaged the lock teeth, then re-check screw for tightness.

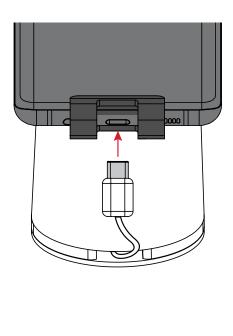




7 Rotate the device and bracket clockwise on the puck until it locks into place.



8 Once OEM cable has been routed (page 3) plug into device.



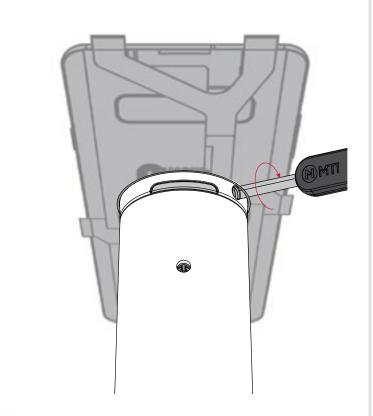
REMOVING SPEEDBRACKET™ FROM PUCK



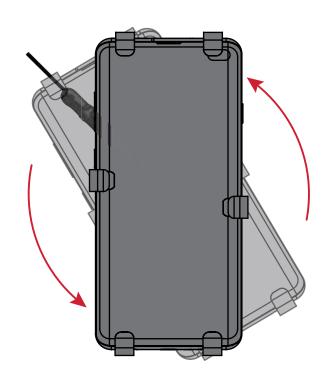
1 Insert the crescent end of the Freedom Micro® II tool into the opening to the right of the LED.



2 Twist the Freedom Micro® II tool clockwise 45 degrees and hold it in place.



3 With the Freedom Micro® II tool held in the twisted position, rotate the SpeedBracket™ counterclockwise.

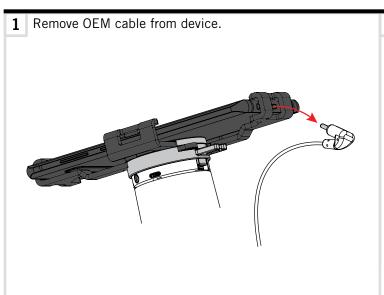


4 Remove the SpeedBracket[™] from the Freedom Micro[®] II Puck, then release and remove the Freedom Micro[®] II tool.



REMOVING OEM CABLE FROM DEVICE







SPEEDBRACKET™ DIMENSIONS

