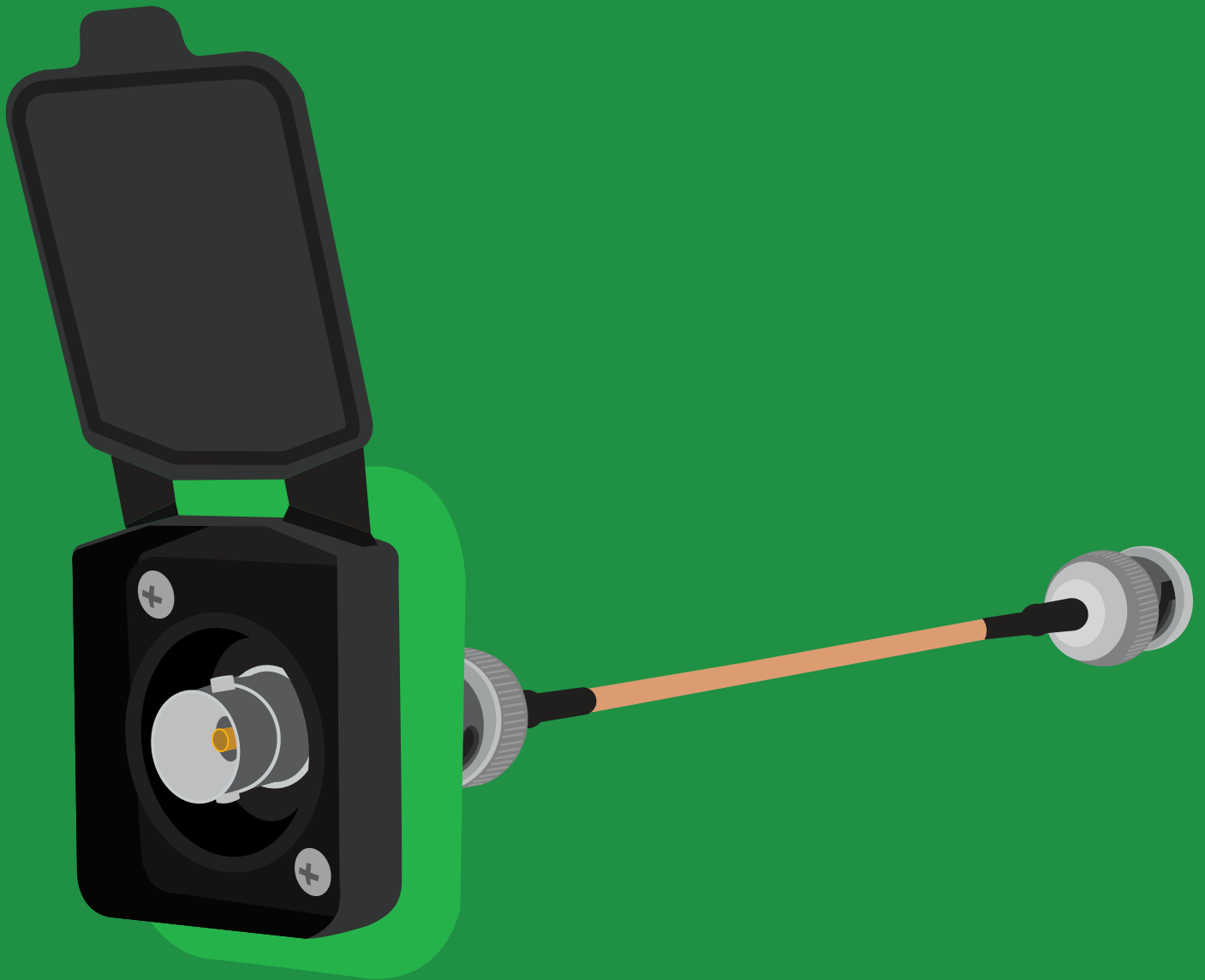


BNC panel mount kit

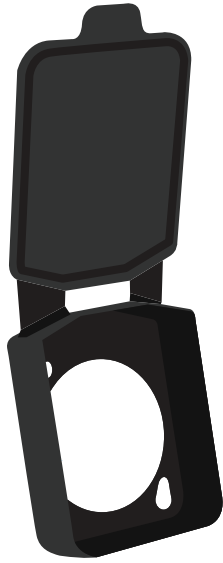
installation guide



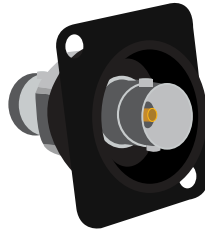
Parts list



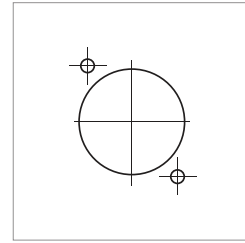
1x Rubber gasket



1x Hinged cover



1x BNC bulkhead



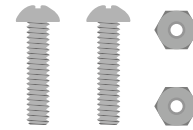
1x Template sticker



1x BNC cable
(male to male)

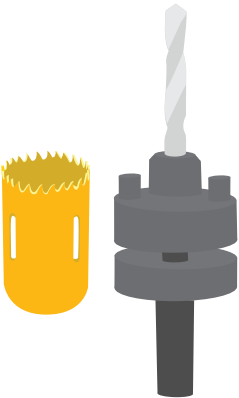


2x Brass couplings



2x Mounting screws
#4-40 x 1/4

Recommended tools



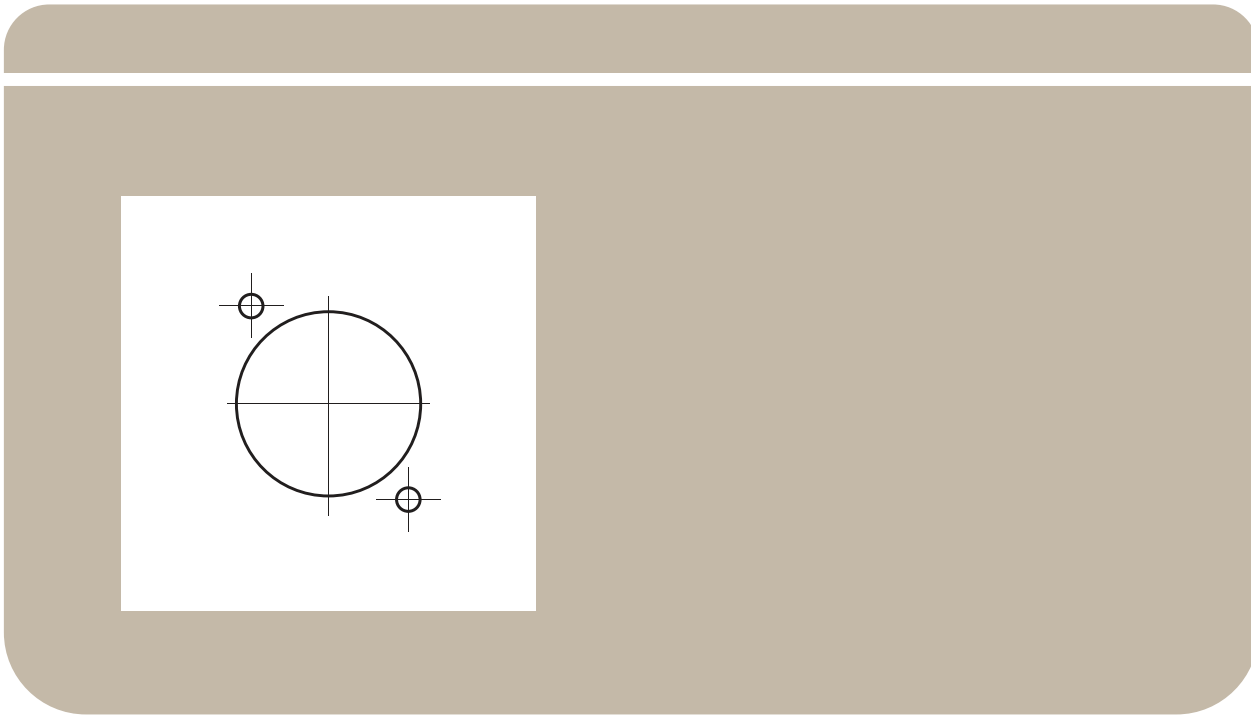
Hole Saw
7/8"
(22mm)



Drill bit
7/64"
(2.77mm)

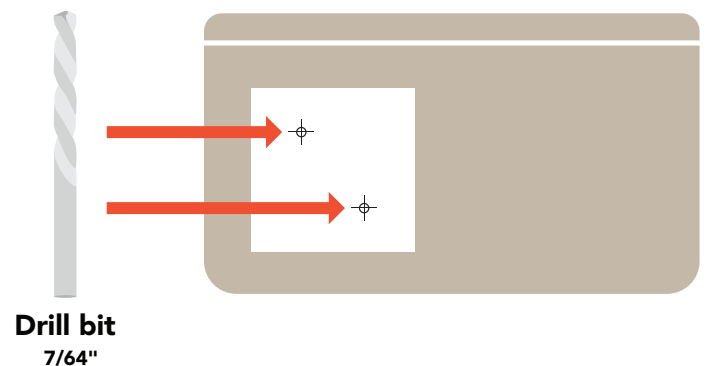
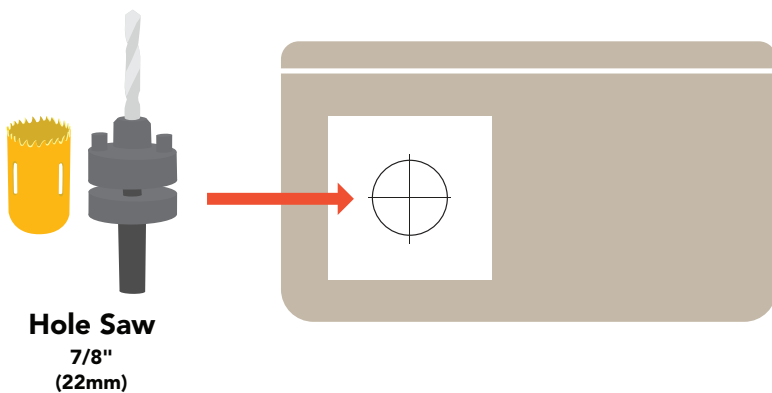
Step 1

Place the provided template sticker on a desired location onto a box / case / panel.



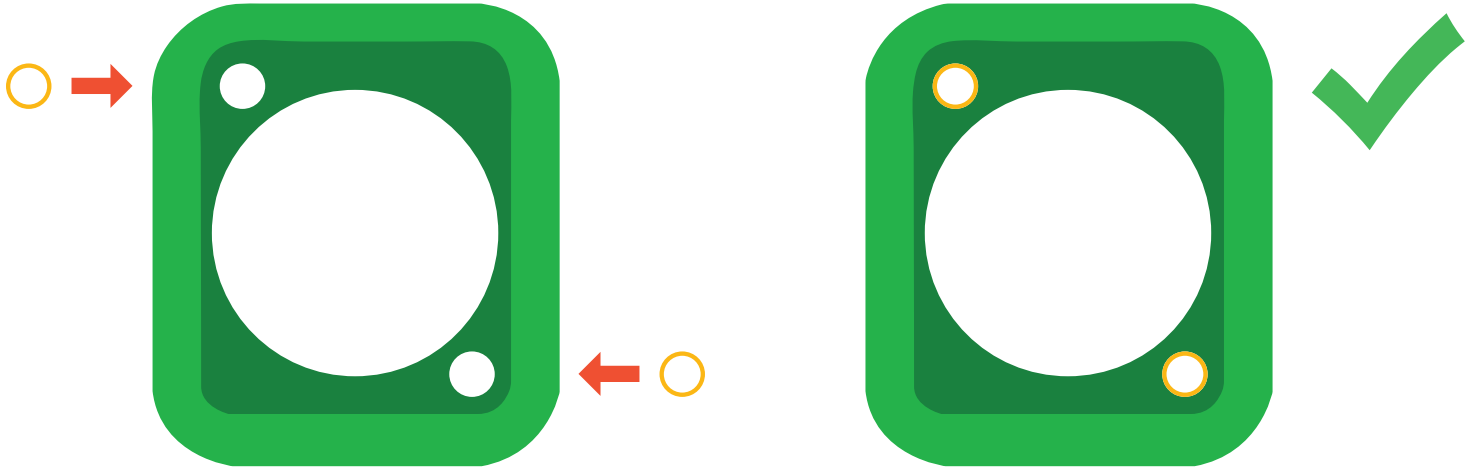
Step 2

Atlas Scientific recommends using a **7/8" (22mm) Hole saw** to cut out the larger hole, and a **7/64" (2.77mm) drill bit** for the 2 smaller holes.



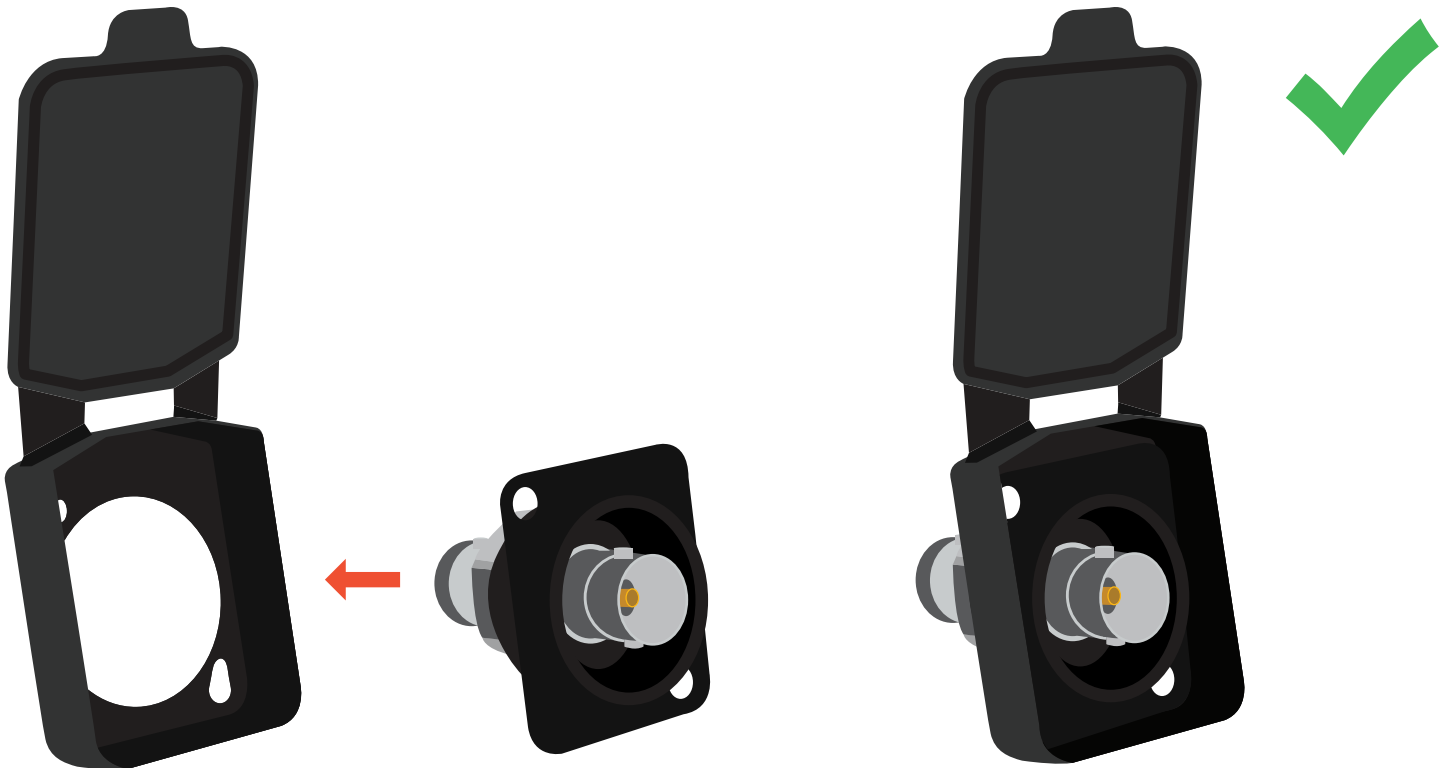
Step 3

Insert the 2 brass couplings into the rubber gasket.



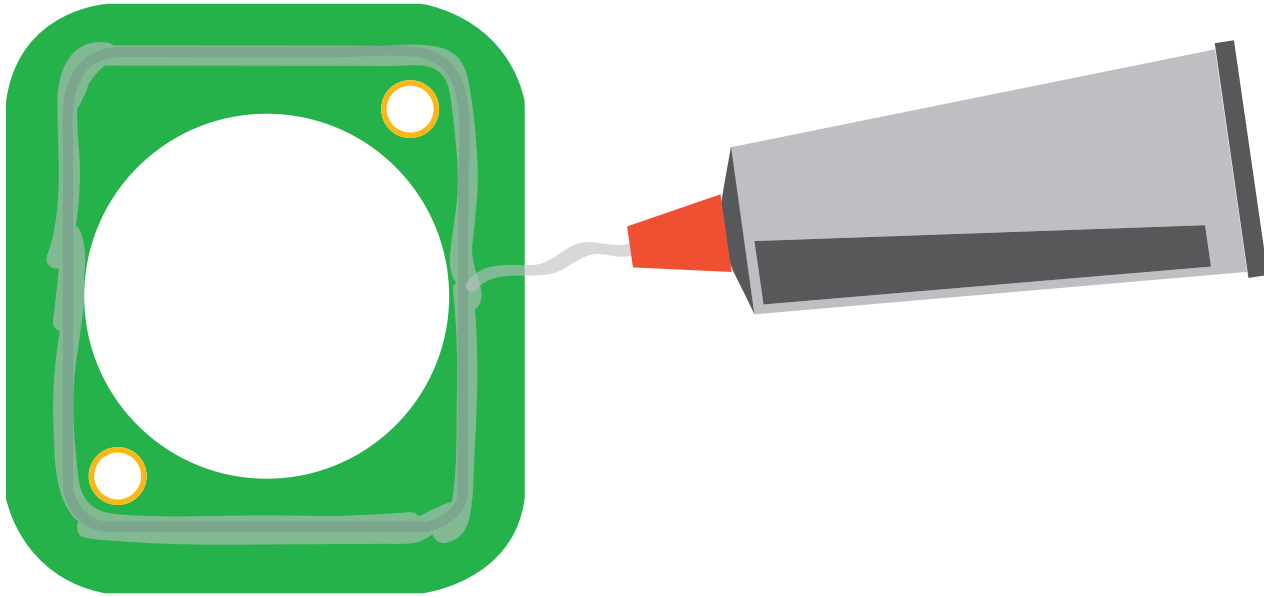
Step 4

Insert the BNC bulkhead into the hinged cover, make sure to line up the mounting holes.



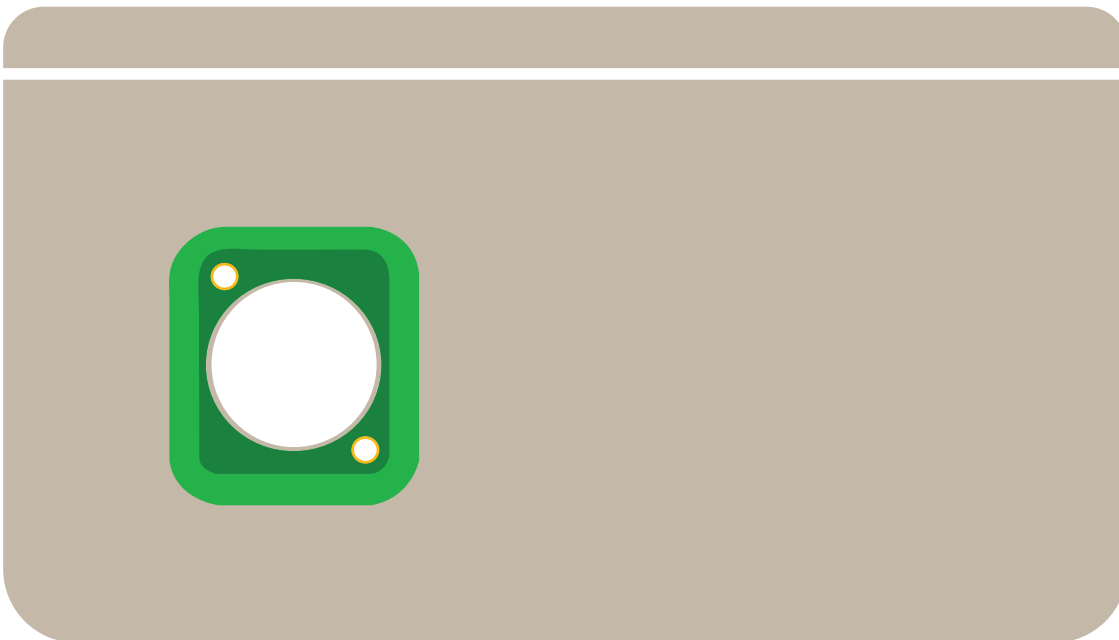
Step 5 (optional)

Turn the rubber gasket over onto its backside, and apply a silicone sealant around the groove to insure waterproofing.



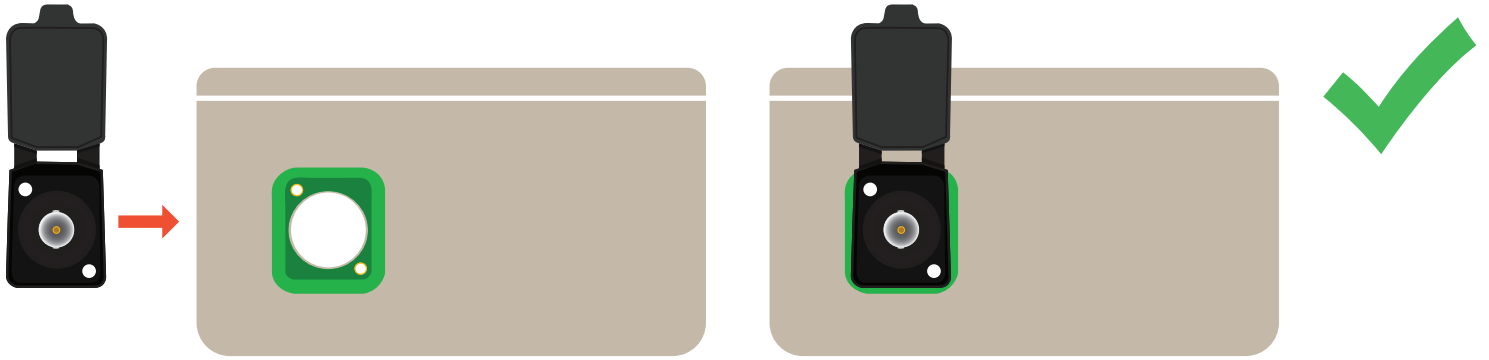
Step 6

Place rubber gasket over the drilled out holes of your box / case / panel.



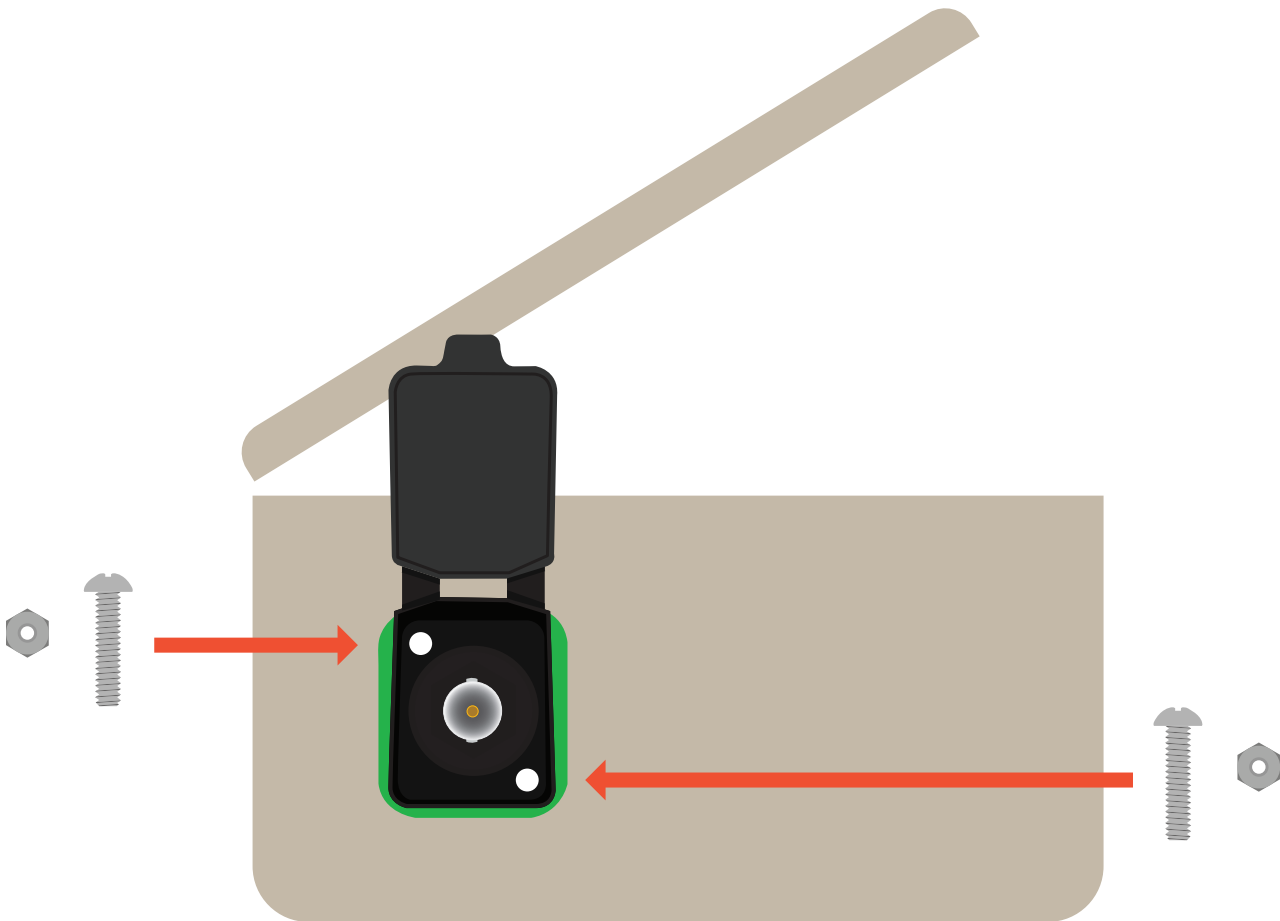
Step 7

Place the hinged cover with BNC bulkhead on top of the rubber gasket.



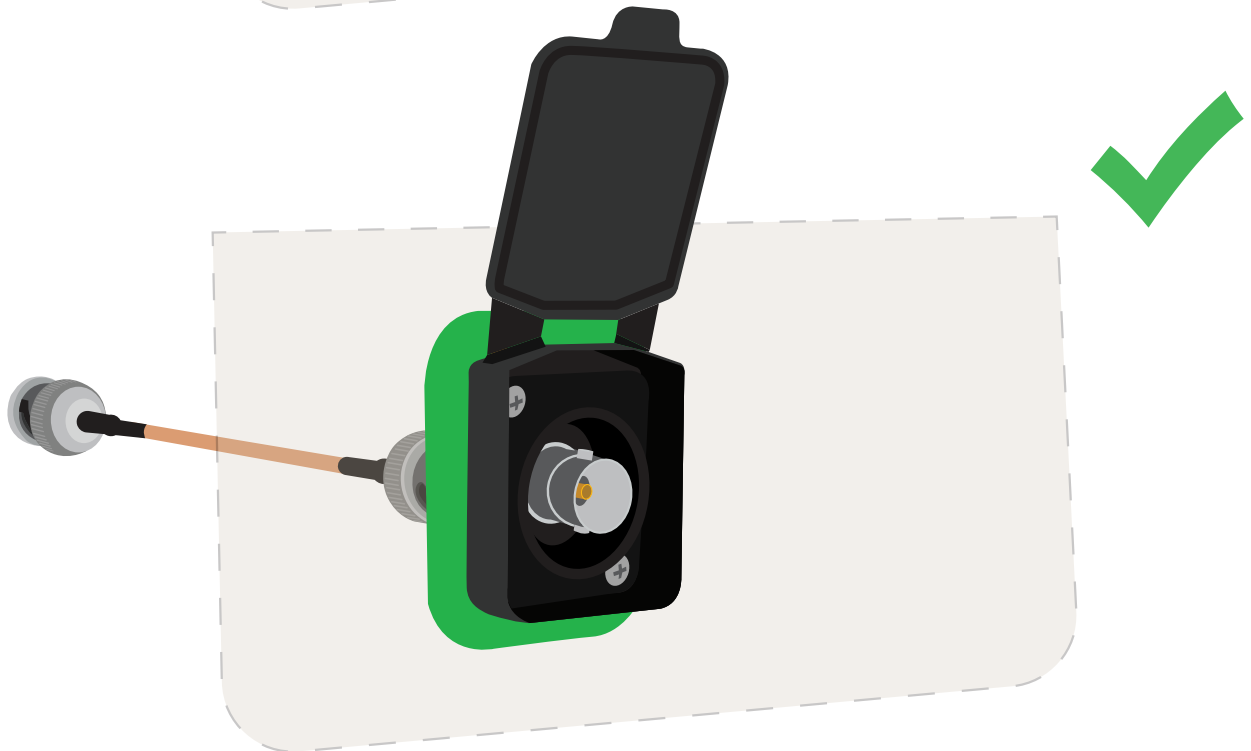
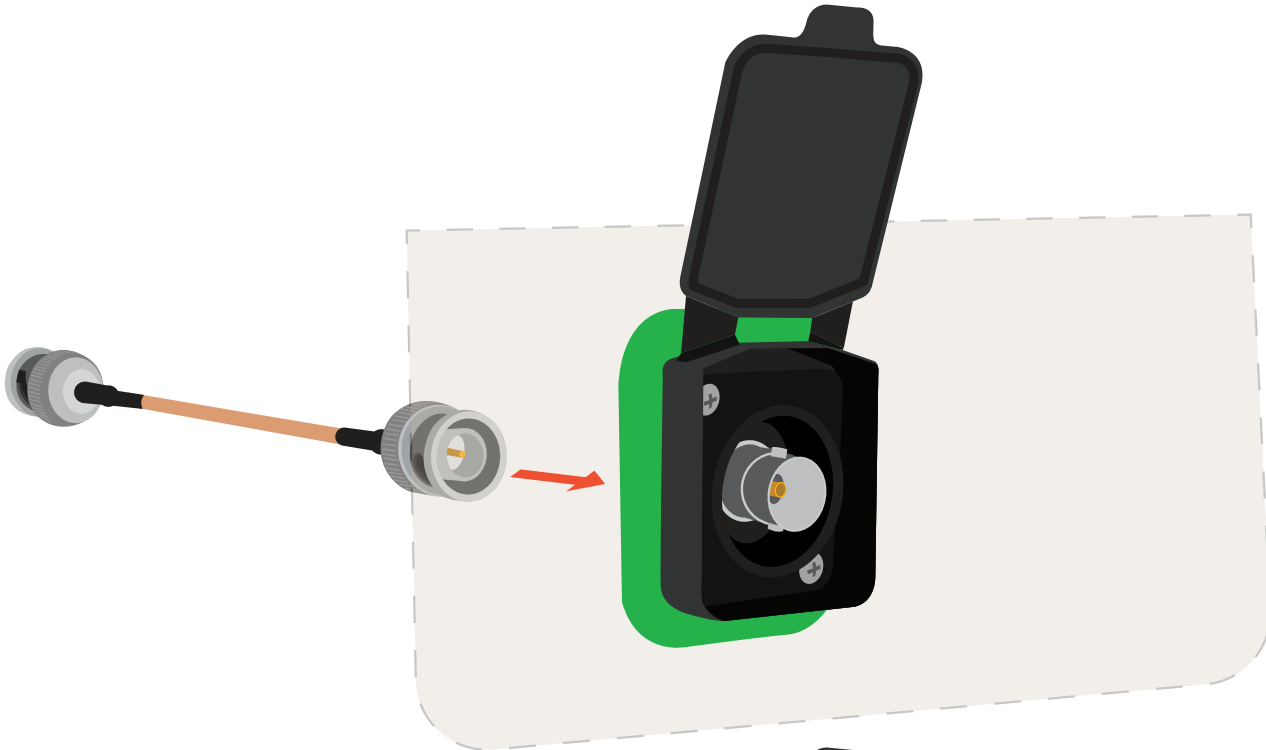
Step 8

With the top of your box / case / panel open, insert and tighten the 2 mounting screws.



Step 9

Connect the BNC cable to the inside end of the BNC bulkhead.



Installation complete!