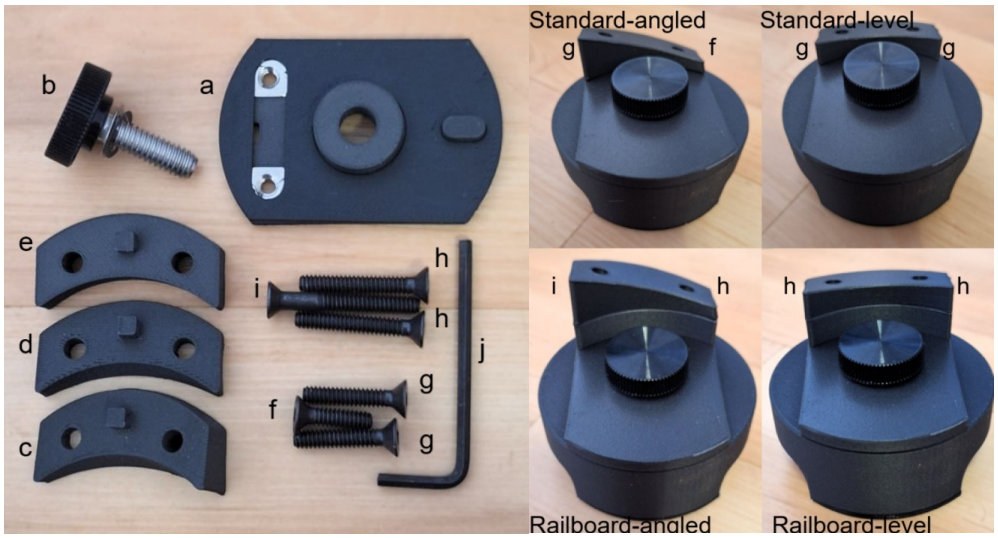
Instructions for the Puck Belt Hook Kit

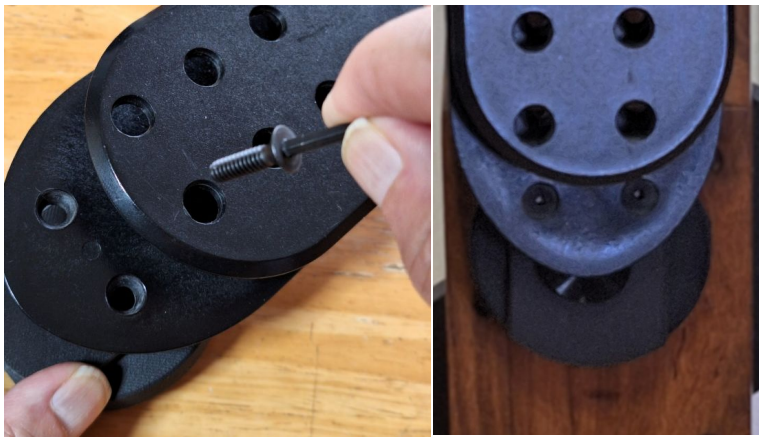
Belt Hook Kit

1) The Parts are: a) base plate with square nuts inserted and gasket undereath, b) thumb screw for attaching to the Puck, c) normal riser for standard fret board angle, d) flat riser for level fret board angle, e) intermediate boost riser for use with the Railboard, f) one 10-24X3/4" flat head screw, g: two 10-24X1" flat head screw, g) two 10-24X1-1/4" flat head screw, h) one 10-24X1-1/2" flat head screw, and I) hex key for screws.

2) Stack the risers onto the base plate in the configuration you prefer.



3) Use the flat head screws indicated by the small letters in the pane for the configuration you will use. Attach your belt hook by inserting the screws into the pair of holes you use for the belt hook and screwing them into the nuts that are in the base plate. This may be easier to do while the adapter is attached to the Puck. ***Important***: The thumb screw needs to be in place before attaching the belt hook, or else you'll need to undo the belt hook screws to be able put it in. *Tip*: To make it easier to get the screws in position, attach the screw on the end of the hex key while you position the screw.



4) There is a small flat washer and a retainer washer on the thumb screw. You can use the thumb screw to attach the belt hook to the Puck or to remove it to attach your Stick to the NS Design stand.