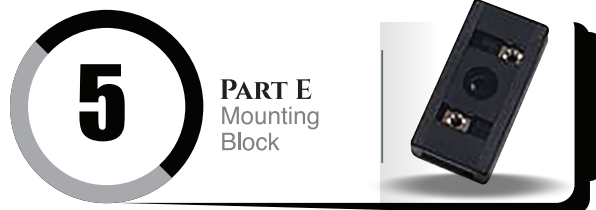
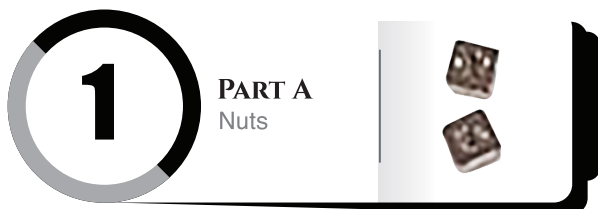


# BLAZE MINI VERTICAL SLIDER



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1

Place 2 BLACK SCREWS (Part C) in the holes on either side of the preinstalled black screw on the HINGE (Part D). Refer to Fig A.

Fig. A



3

Using the LARGE SILVER SCREW (Part B) place into the hole in the MOUNTING BLOCK (Part E) and fasten onto your Blaze Mini by removing the existing silver bolt already installed at the top of the Blaze Mini. Refer to Fig C.

Fig. C



2

Thread the NUTS (Part A) with the rounded side facing outwards onto the BLACK SCREWS (Part C) that you just placed from Step 1. Refer to Fig B.

Fig. B



4

Place the HINGE (Part D) onto the MOUNTING BLOCK (Part E) and align with the preinstalled nuts inside the MOUNTING BLOCK. Now fasten the remaining 2 BLACK SCREWS (Part C) with the provided TOOL, this will lock the HINGE onto the MOUNTING BLOCK. Refer to Fig D for correct orientation.

Fig. D



# BLAZE MINI VERTICAL SLIDER



5

Remove the Side cap from the RAIL and slide the MOUNTING BLOCK by aligning the NUTS into the tracks on the RAIL.

NOTE : Your Blaze Mini must be on an upward facing angle in order to slide in easier. Refer to Fig E for correct orientation. The small black central screw on the MOUNTING BLOCK can be loosened and tightened to adjust the angle of your BLAZE MINI



Fig. E

6

Slide your Blaze Mini into position and using the TOOL provided tighten the other 2 screws to lock the Blaze Mini onto the track of the RAIL. Do this when you're happy with your positioning. Refer to Fig F.



Fig. F