

STAY PUFFED

SO-XLR RISER BLOCK INSTALLATION INSTRUCTIONS

1. SO-XLR RISER BLOCK

- The Stay Puffed Sony Venice/4pin XLR power plug may be useful in combination with the Anton Bauer [SO-XLR adapter plate](#). Additional clearance is required to achieve this combination. The two-piece plastic riser block included with all Venice/4pin XLR plugs is easily installed to create this clearance.

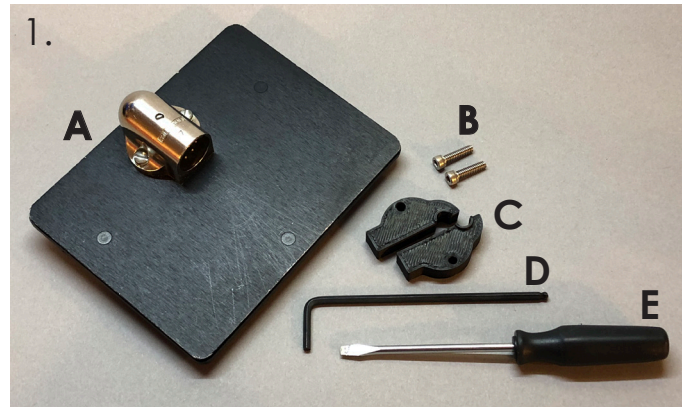
A. SO-XLR Plate

B. 6-32 socket cap screws

C. Stay Puffed XLR Riser

D. 7/32 Alan wrench (not included)

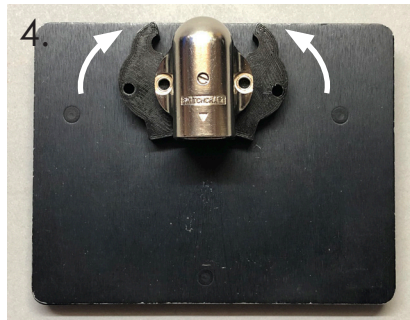
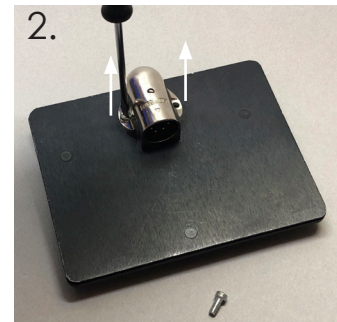
E. Flat head screw driver (not included)



2. REMOVE TWO ORIGINAL FLAT HEAD SCREWS

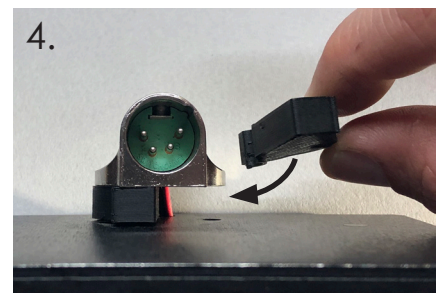
3. GENTLY PULL THE XLR PORT AWAY FROM THE PLATE

- There should be ample slack in these wires to accommodate the riser.



4. INSERT THE TWO PLASTIC RISER BLOCKS

- Match the risers with the profile of the XLR port.
- The raised circular guides face down and slip into wire pass-through hole.



5. SCREW DOWN THE XLR PORT

- Use the two included 6-32 socket cap head screws to reattach the XLR port to the Anton Bauer plate.

