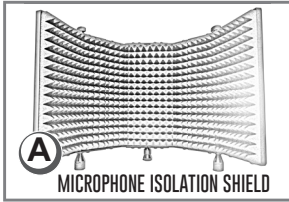




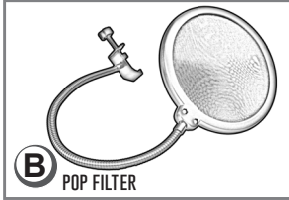
SF-101

DESKTOP MICROPHONE RECORDING ACOUSTIC ISOLATION SHIELD

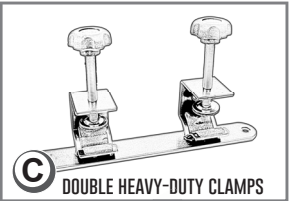
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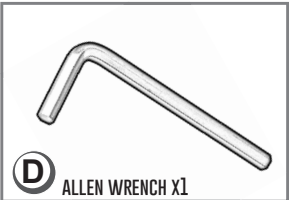
A MICROPHONE ISOLATION SHIELD



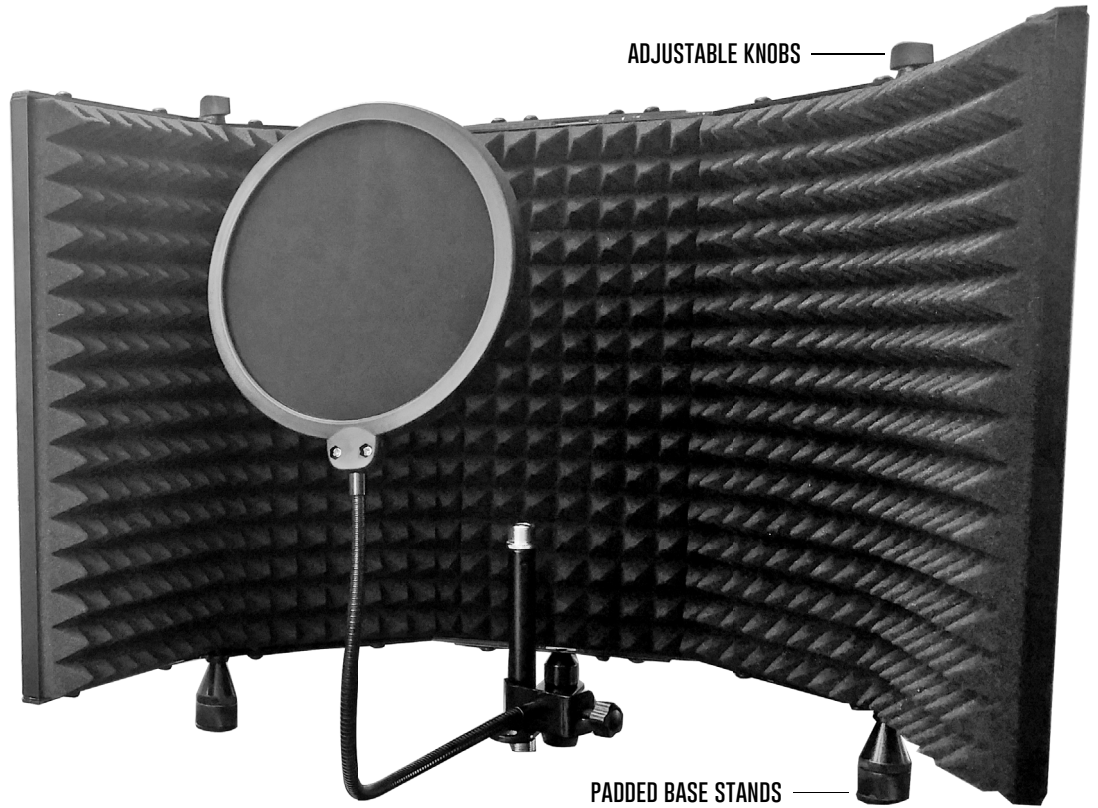
B POP FILTER



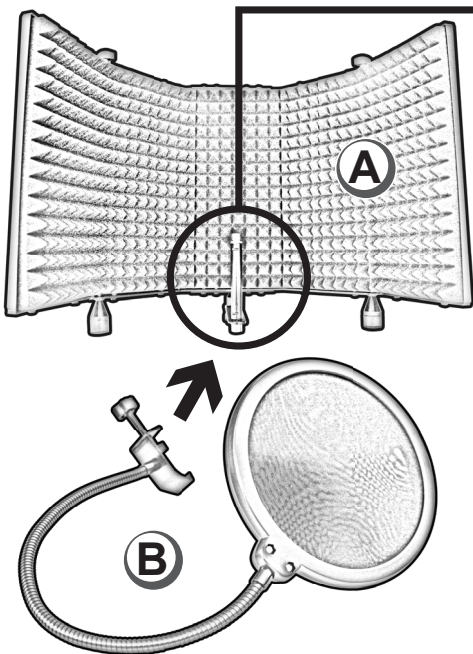
C DOUBLE HEAVY-DUTY CLAMPS



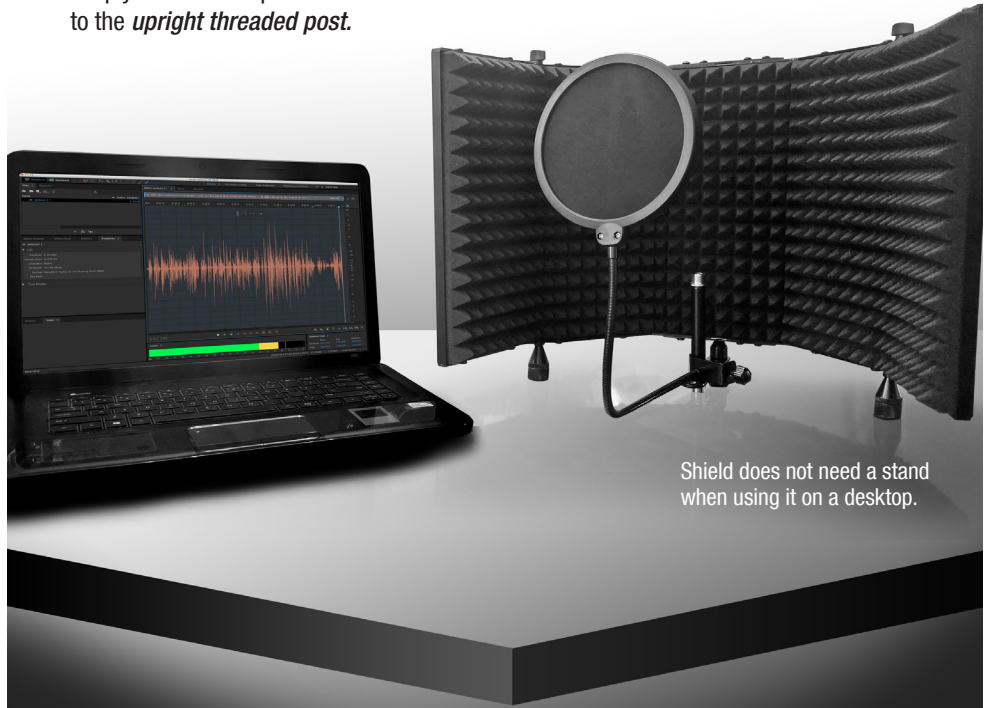
D ALLEN WRENCH X1



POP FILTER ATTACHMENT FOR DESKTOP USE



To mount microphone, simply thread microphone base to the *upright threaded post*.



Shield does not need a stand when using it on a desktop.

With the **Microphone Isolation Shield (A)** upright, clamp the **Pop Filter (B)** and securely screw it on the *upright threaded post*. (circled)



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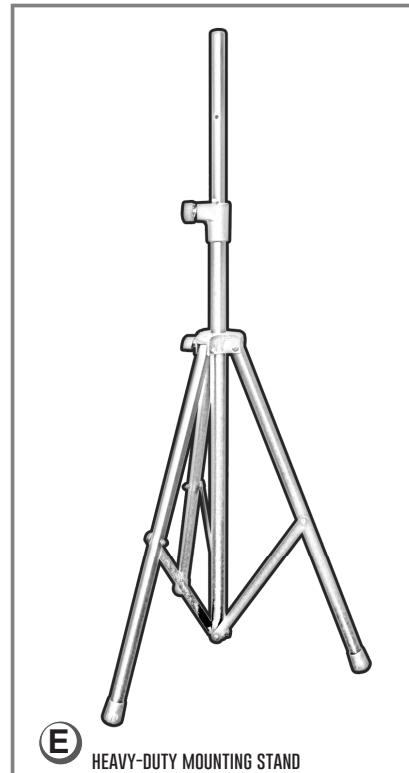
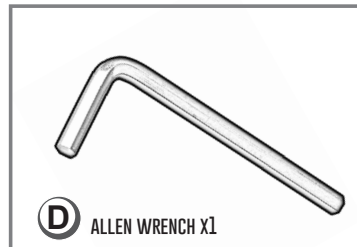
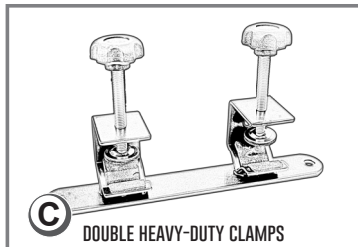
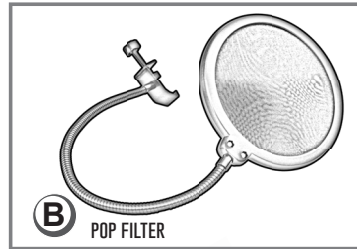
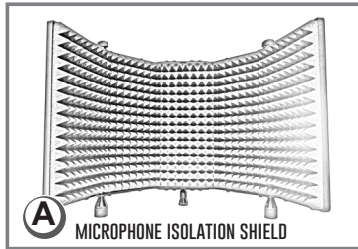




SF-101 KIT

DESKTOP MICROPHONE RECORDING ACOUSTIC ISOLATION SHIELD WITH STAND

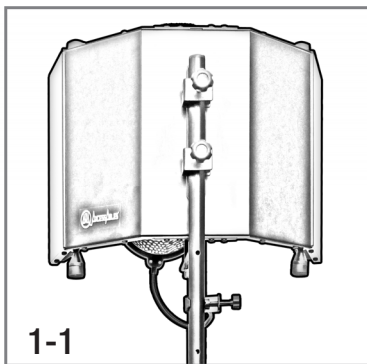
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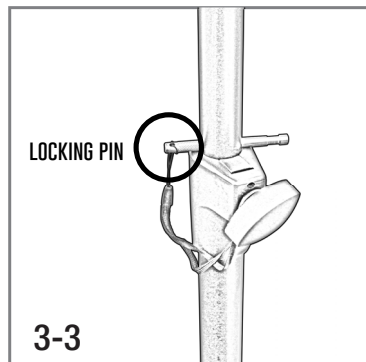
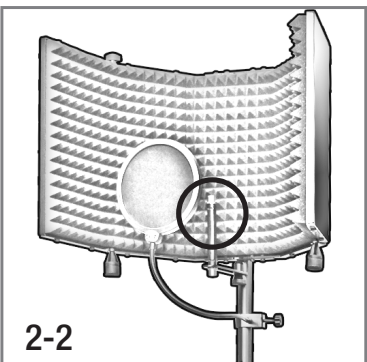
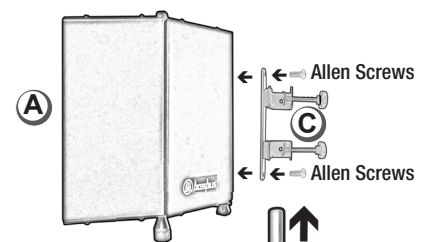
We recommend using a tri-pod stand that has a load capacity of over 60 lbs. Never use a round-base microphone stand.

PLEASE FOLLOW ASSEMBLY INSTRUCTIONS FOR THE SF-101 MICROPHONE ISOLATION SHIELD.

ASSEMBLY INSTRUCTIONS FOR STAND USE

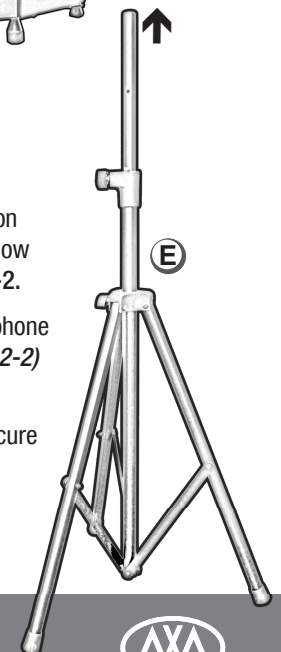


1. Unscrew the **Allen Screws** from the back of the **Microphone Isolation Shield (A)**. Position the **Double Heavy-Duty Clamps (C)** on the back of the **Microphone Isolation Shield (A)**. Screw in and tighten the **Allen Screws** with the **Allen Wrench (D)** provided.
2. Slide the **Heavy-Duty Mounting Stand (E)** up into the **Double Heavy-Duty Clamps (C)** and securely tighten the clamps on. The back should look like example 1-1.



3. Securely clamp and tighten **Pop Filter (B)** on the **Heavy-Duty Mounting Stand (E)** just below the **Microphone Isolation Shield (A)**. See 2-2.
4. To mount microphone, simply thread microphone base to the *upright threaded post*. (circled in 2-2)
5. **Heavy-Duty Mounting Stand (E)** has a non-shifting *locking pin* (circled in 3-3) for secure positioning, height adjustment and safety.

* Adjustable height from 42" - 74" with a load capacity of up to 88 lbs.



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