GFW-SMB-100-HEX

STUDIO MIC BOOM WITH HEX BASE

ASSEMBLY INSTRUCTIONS

GATOR FRAMEWORKS

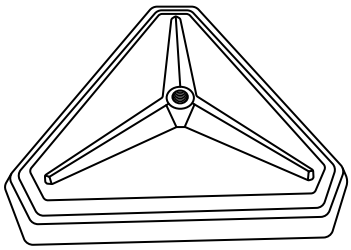
GENERAL INTRODUCTION:

The Frameworks Studio Mic Boom with Hex Base is designed for ultimate stability and professional performance in any studio or stage setup. Featuring a 16 lb hex base, this stand ensures maximum balance and prevents tipping, even with heavier microphones. Its robust twist clutch allows for effortless height adjustments from 42" to 72" (106.7 - 182.9 cm), giving you the flexibility to position your mic precisely where you need it. The telescoping boom arm, which extends from 32" to 47" (81.3 - 119.4 cm), provides additional reach for overhead or seated applications. Crafted from heavy-duty steel, this stand is built to withstand the demands of daily use while maintaining a sleek, professional look. Plus, integrated cable management keeps your setup clean and organized, reducing clutter and improving workflow. Whether in the studio, on stage, or in a broadcast setting, the Frameworks Studio Mic Boom with Hex Base delivers the durability, adjustability, and stability you need for optimal performance.

COMPONENTS:

BOOM ARM (A)

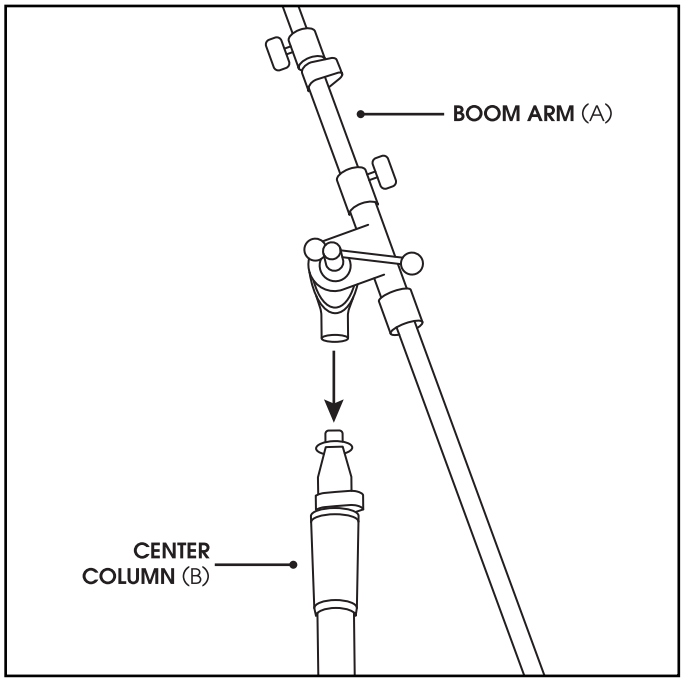
CENTER COLUMN (B)



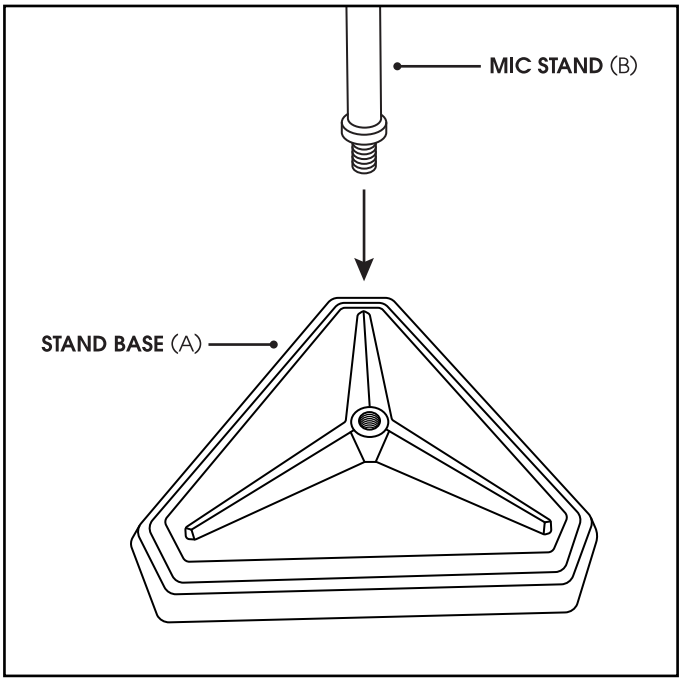
STAND BASE (C)

ASSEMBLY INSTRUCTIONS:

1. Screw the Boom Arm (A) onto the Center Column (B). Twist until securely fastened.



2. Insert the end of the Center Column (B) into the Stand Base (C). Twist until securely fastened.



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