



On Point Audio U-Bracket Installation Guide

May 2014

On Point Audio offers a variety of U-brackets for use with its loudspeaker systems. U-brackets provide an easy way to achieve a vertical or horizontal wall mounting, or a ceiling parallel mount for loudspeaker systems.

NOTE: ALL On Point Audio U-brackets are for indoor use only! DO NOT USE IN OUTDOOR OR DIRECT WEATHER APPLICATIONS!

The following On Point Audio models may be mounted using a U-bracket:

OPA-8NP
OPA-28NP
OPA-10 Active
OPA-12
OPA-15NP
OPA-15YNP

WARNING: Please read and understand all portions of the “Rigging and Suspension of On Point Audio Products” article:

<http://www.onpointaudio.com/pdf/RIGGINGANDSUSPENSIONOFFONPOINTAUDIOPRODUCTS.pdf>

WARNING: All local and national codes must be observed when suspending this product. Consult a professional rigging specialist and structural engineer experienced in suspension of these types of products. Consult a professional rigger familiar with the appropriate local and national codes.

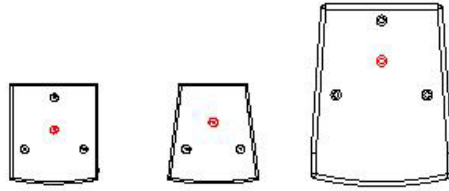
WARNING: All mating surfaces (i.e. walls, ceiling, etc) must be capable of supporting the U-bracket and loudspeaker weight, and associated safety factors as required by local and national codes.

WARNING: Do not substitute the specific U-bracket. Do not use the specific U-bracket on any enclosure except for the enclosure specified. Do not suspend the enclosure with any U-bracket except for the specified U-bracket.

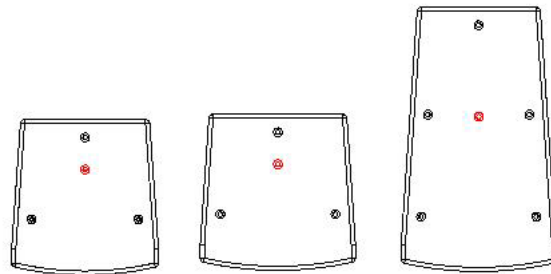
WARNING: All associated rigging is the responsibility of others.

INSTALLATION INSTRUCTIONS

1. See the product views below.
2. Remove the two counter sunk recessed bolts from the positions as shown in red, one top and one bottom.

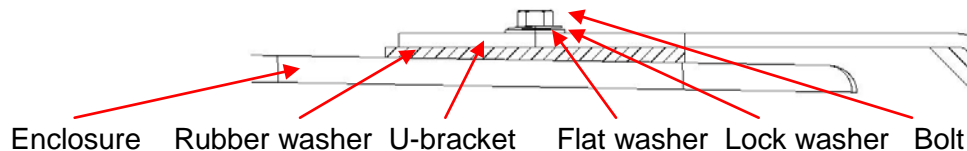


OPA-8-NP OPA-28-NP OPA-10-Active



OPA-12 OPA-15-YNP OPA-15-NP

3. Mount the U-bracket to the wall or ceiling surface. Insure that the bracket is properly and securely mounted. The mounting surface **must** be capable of supporting the necessary weight to achieve a safe working load. This must be done by a professional rigger or structural engineer familiar with all local and national codes. All associated rigging is the responsibility of others.
4. Attach the rubber washers (1 each) over each mounting hole.
5. Position the enclosure between the U-bracket ends. Install the two bolts, flat washer and lock washers, one set on each side. This operation should be performed by at least two people. Once the enclosure is safely mounted, adjust to the desired angle and tighten the bolts. **DO NOT SUBSTITUTE ANY PARTS!**



WARNING: Do not hang or otherwise suspend any other objects from the loudspeaker and U-Bracket assembly!

6. A secondary safety cable (not supplied) is always recommended.

The products referenced in this manual are in conformity with the following standards or other normative documents: Machinery Directive 2006/42/EC