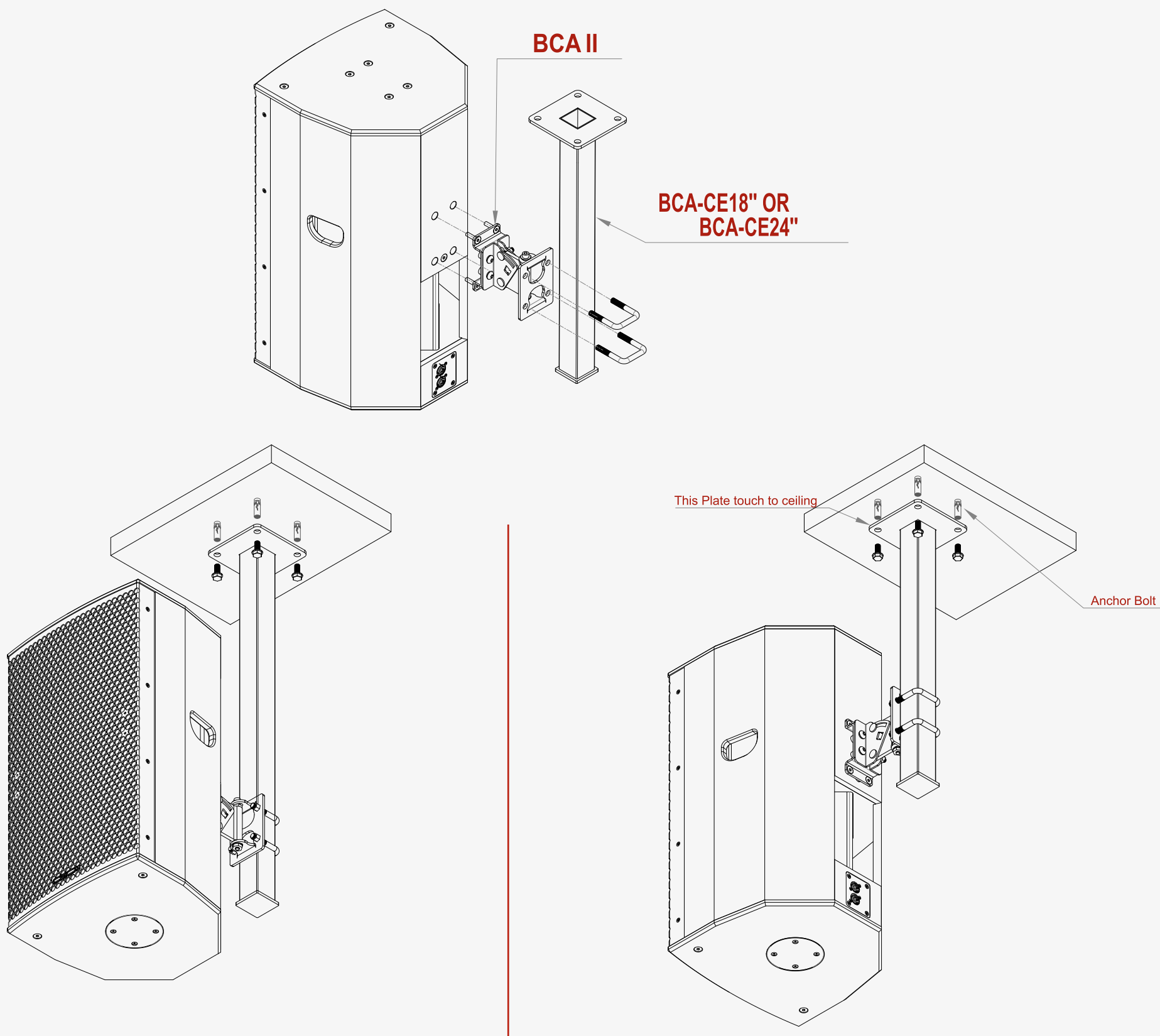


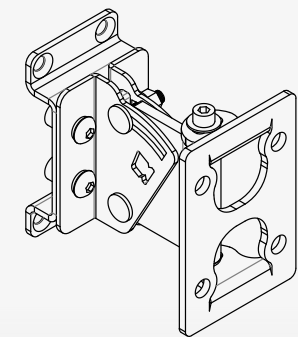


The illustration above displays the ceiling mounting arrangement for the CF 12h Mk2 loudspeaker and identifies the essential hardware supplied.

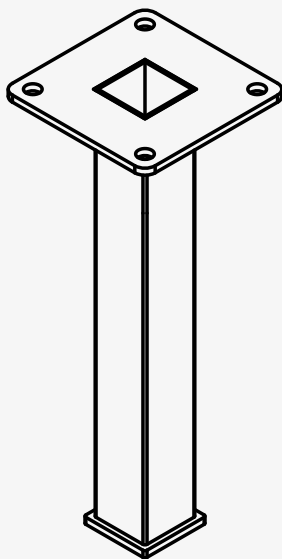
Components

- Loudspeaker Mount BCA-II
 - Anchor Bolts M8
- Ceiling Extension BCA CE -18 or BCA CE-24 with U clamps
 - CF 12h Mk2 Loudspeaker

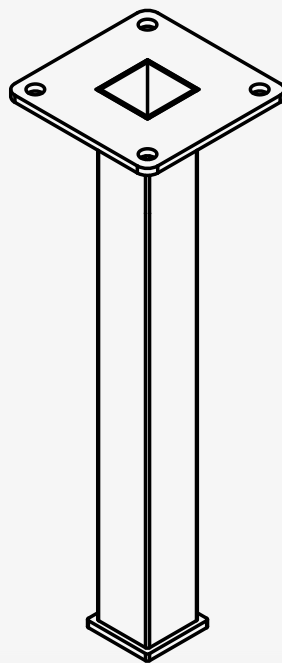
CF 12h Mk2 Ceiling Mounting



BCA-II
Clamp Assembly



BCA-CE18"
Tube 50x50mm



BCA-CE24"
Tube 50x50mm

How to mount BCA CE 18" or 24" to a ceiling?

- o Mark the position of the anchor bolts using the BCA CE 18" or 24" as template on the RCC ceiling.
- o Drill holes of adequate size to fix an M 8 anchor bolt into the RCC ceiling.
- o Insert the anchor bolt into the drilled holes.
- o Place the BCA 18" or 24" Extension's top plate on the RCC and tighten the bolts.

How to mount the Loudspeaker?

- o Tighten the BCA-II clamp on the BCA CE 18" or 24" as shown in the diagram using the U bolts provided with the extension
- o To fix the loudspeaker tighten the bolts (fixed and removed from the loudspeaker) to the BCA-II clamp

This configuration ensures a stable, secure, and standards-compliant ceiling mounting for the CF 12h Mk2 loudspeaker, showing all hardware placement and component relationships clearly.