ROUND CO-AXIAL METAL CEILING LOUDSPEAKERS
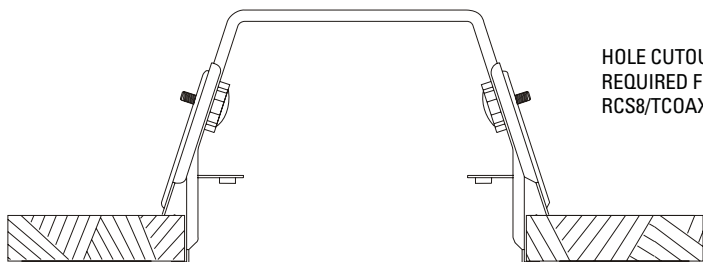
RCS8/TCOAX
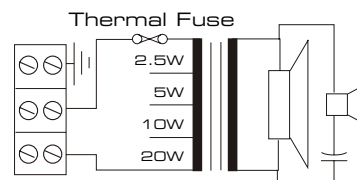## RCS8/FTSCOAX

INSTALLATION INSTRUCTIONS

RCS8/FTSCOAX
Circuit diagram 100V Common

Thermal Fuse

2.5W
5W
10W
20W

HOLE CUTOUT REQUIRED FOR RCS8/TCOAX = 238mm
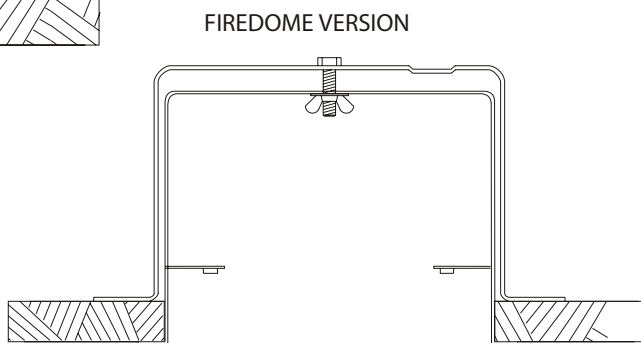
FIREDOME VERSION

❯ STEP 1
Place the mounting bracket inside the ceiling aperture and secure it with the two black knobs

❯ STEP 2
Place the mounting bracket inside the ceiling aperture and secure it with the fixing bracket

HOLE CUTOUT REQUIRED FOR RCS8/FTSCOAX = 246mm
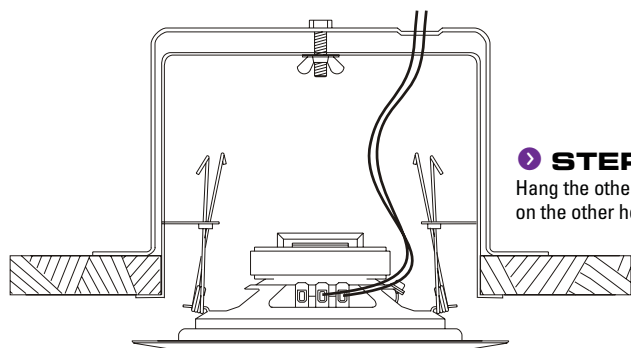
MOUNTING LOUDSPEAKER

❯ STEP 3
Hang one of the speaker suspension springs on the hook of the fire dome or mounting bracket

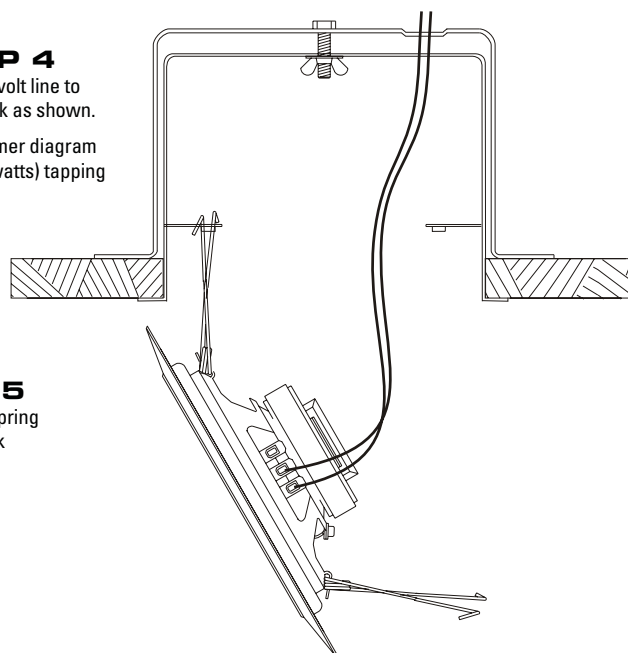Note: the angled part of the mounting spring must point towards the centre of the speaker

❯ STEP 4
Connect 100 volt line to terminal block as shown.

See transformer diagram for volume (watts) tapping

❯ STEP 5
Hang the other spring on the other hook

❯ STEP 6
Push spring towards the hole