

INSTRUCTION

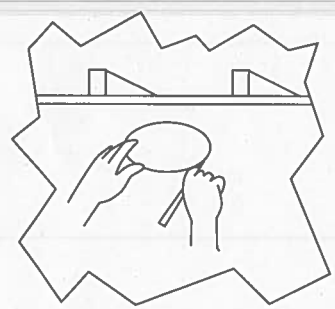
In-Ceiling Loudspeakers

Specifications	MDC-501	MDC-620	MDC-401
Frequency Response	85-20K Hz	63-20K Hz	70-20K Hz
Impedance	8 ohms	8 ohms	8 ohms
R M S	35 Watts	40 Watts	30 Watts
MAX power	70 Watts	80 Watts	60 Watts
Sensitivity	92 dB	92 dB	86 dB
Woofers Diameter	5-1/4"	6-1/2"	4-1/2"
Tweeter	1/2" dome	1/2" dome	1/2" dome
Mounting Depth	65 mm	74 mm	65 mm

Loudspeaker Placement

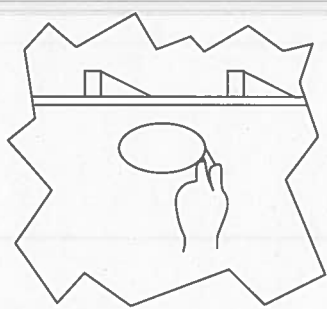
Step 1

Using template provided, trace hole pattern on surface of ceiling.



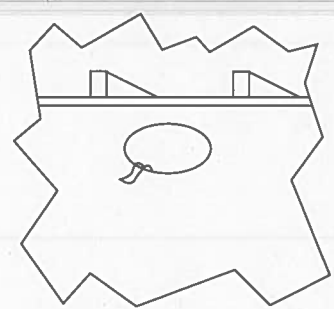
Step 2

Cut hole in wall, following traced pattern.



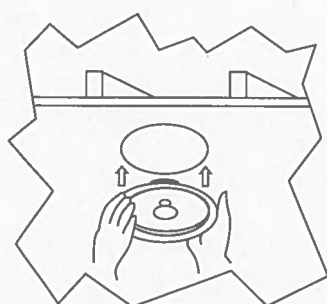
Step 3

Leave sufficient amount of wire at speaker location (8 to 10 inches) to complete connection



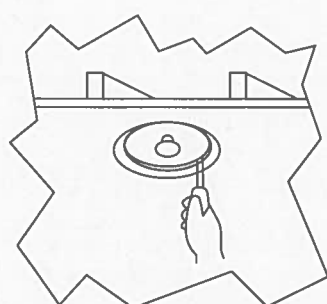
Step 4

Attach loudspeaker wires to speaker terminats, position speaker frame up into cutout.



Step 5

Carefully tighten the four mounting screws. The mounting wings will secure the speaker in place.



Step 6

When you are satisfied the speaker is operational, affix grille.

