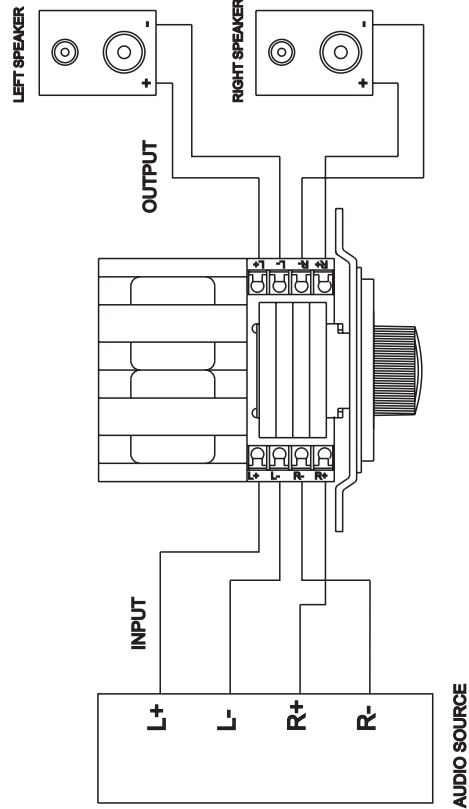


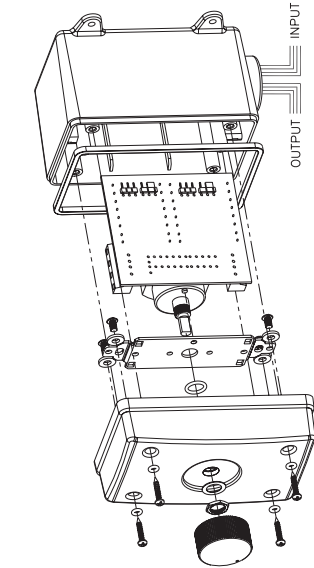
INSTRUCTION

- 1.Remove about 1/4 " of insulation from the ends of all wires to be connected to the volume control and twist the exposed strands.
 - 2.The removable connectors accept up to 14 gauge wire.
 - 3.Loose the set screws on the Volume Control.
 - 4.Connect the leads from AMPLIFIER to the set screws on the volume control labeled INPUT, with the LEFT L(+) and L(-) and RIGHT R(+) and R(-) wires. Inserted in the appropriately marked opening. Tighten the screws firmly.
 - 5.Connect SPEAKER wires to the set screws on the volume control labeled OUTPUT, observing + (positive) and - (negative) polarity of left and right speaker.
 - 6.Install the completed assembly in the junction box. Insert carefully to avoid excessive strain on the set screws. If necessary, pre-dress the wires for easiest mounting.
- Be careful not to allow speaker wire strands to short out against case or other speaker wire.**

CONNECTION DIAGRAM

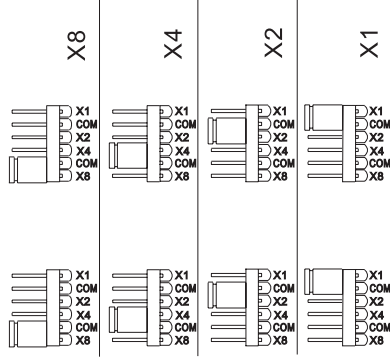


ASSEMBLY DIAGRAM



Set Up depth:4.05" (103mm)

JUMPER SETTINGS



VOLUME SET AT MAXIMUM

IMPEDANCE JUMPER SETTINGS TO MATCH BACK TO 8 Ω AT AMPLIFIER			
SPEAKER OHMS(Ω)	X1	X2	X4
8	1 PAIR	2 PAIR	4 PAIR
4		1 PAIR	2 PAIR
IMPEDANCE JUMPER SETTINGS TO MATCH BACK TO 4 Ω AT AMPLIFIER			
SPEAKER OHMS(Ω)	X1	X2	X4
8	2 PAIR	4 PAIR	8 PAIR
4	1 PAIR	2 PAIR	4 PAIR