studi (acoustics

SAGS01

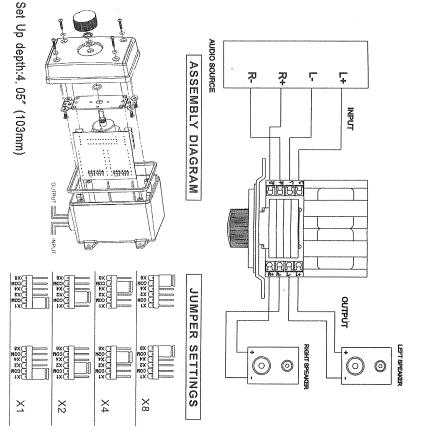
OUTDOOR VOLUME CONTROL

NSTRUCTION

- 1. Remove about 1/4" of insulation from the ends of all wires to be connected to the volume control and twsit 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 labelled 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 crews on the volume control labelled OUTPUT, observing + (positie) and (negative) polarity 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



VOLUME SET AT MAXIMUM

8 X	Χ4	X2	X1	SPEAKER OHMS(Ω)
AMPLIFIER	K TO 4 Ω AT	MPER SETTINGS TO MATCH BACK TO 4 Ω AT AMPLIFIER	ETTINGS TO	IMPEDANCE JUMPER S
4 PAIR	2 PAIR	1 PAIR		.4
8 PAIR	4 PAIR	2 PAIR	1 PAIR	ထ
X8	X.4	X2	X1	SPEAKER OHMS(Ω)
AMPLIFIER	KTO8ΩAT	MATCH BAC	ETTINGS TO	IMPEDANCE JUMPER SETTINGS TO MATCH BACK TO 8 Ω AT AMPLIFIER

1 PAIR

4 PAIR 2 PAIR

8 PAIR 4 PAIR

16 PAIR