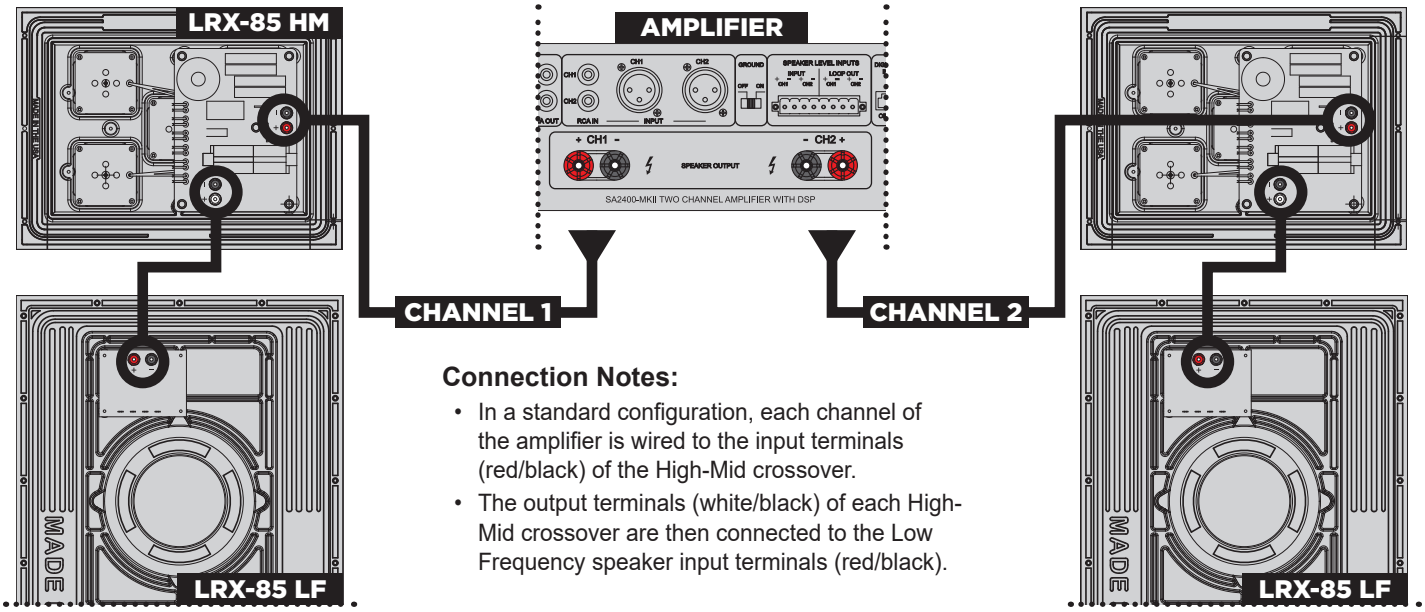
STEALTH

LRX85 INVISIBLE SPEAKER

LRX-85 STANDARD AND BI-AMP WIRING INSTRUCTIONS

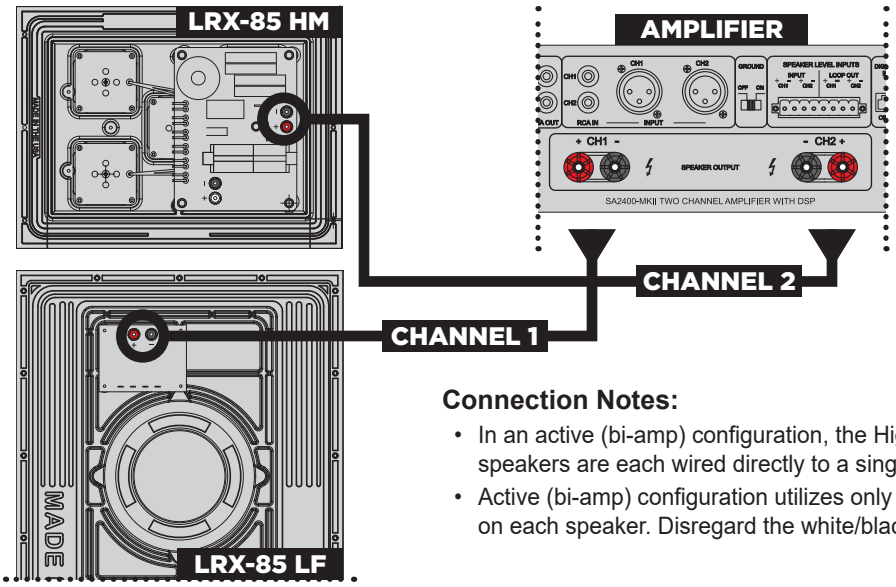
LRX-85 STANDARD WIRING



Connection Notes:

- In a standard configuration, each channel of the amplifier is wired to the input terminals (red/black) of the High-Mid crossover.
- The output terminals (white/black) of each High-Mid crossover are then connected to the Low Frequency speaker input terminals (red/black).

LRX-85 BI-AMP WIRING



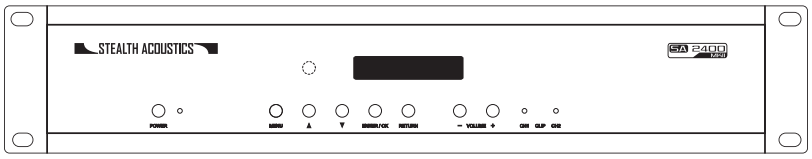
Connection Notes:

- In an active (bi-amp) configuration, the High-Mid and Low Frequency speakers are each wired directly to a single channel of the amplifier.
- Active (bi-amp) configuration utilizes only the red/black terminals on each speaker. Disregard the white/black terminals.

General Notes:

- Correct polarity is critical. Be sure the + and - terminal on each speaker panel correspond to the appropriate + and - terminal on the amplifier.
- Use 16 gauge wire for runs less than 50 feet (15 meters).
- Use 14 gauge wire for runs greater than 50 feet (15 meters).

- Stealth recommends its SA2400-MKII 2-channel DSP amplifier for optimal LRX-85 performance.
- The SA2400-MKII amplifier has built-in LRX-85 DSP presets for active or stereo configuration.



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