

The missing piece to quality home sound. NuTone's line of speakers and home theater equipment is rounded out with a valuable list of audio controls, accessories and rough-ins to complete the job. Choose from stereo volume control, home theater and audio distribution panels to a selection of rough-ins all backed by the NuTone name.

System Accessories

SVC101

Stereo Volume Control

- Ten step attenuation
- 75 Watts Peak, 25 Watts RMS
- Single gang box mountable
- Overall dimensions: 4-17/32" H x 2-25/32" W x 2-9/16" D



SVC104M

Impedance Matching Stereo Volume Control

- Twelve step attenuation
- Allows multiple speaker connections to the same amplifier without overloading
- Quick and easy field connection through detachable connector
- 150 Watts Peak, 50 Watts RMS
- Single gang box mountable
- Overall dimensions: 4-17/32" H x 2-25/32" W x 2-9/16" D



CPHT200WH or CPHT200

Home Theater Wall Panel

- For connecting Front Main, Center, Rear Channel Speakers and Powered Subwoofer to the A/V Receiver
- Output terminals: Via speaker push type terminals which accept up to 14 AWG speaker wire
- Dimensions: 4-5/8" H x 4-5/8" W x 1-5/16" D
- Depth behind wall: Approximately 7/16"
- Standard double gang box mountable
- Color: Available in (CPHT200WH) White or (CPHT200) Black



8ZAWH

Audio Distribution Panel

(use with SVC104M)

- For connecting up to 8 pairs of 8 ohm speakers to a single 8 ohm stereo amplifier/receiver
- Input terminals: Via detachable connectors which accept up to 14 AWG speaker wire
- Dimensions: 4-1/2" H x 6-1/4" W x 1-3/4" D
- Depth behind wall: Approximately 3/4"
- Triple gang box mountable
- Color: White



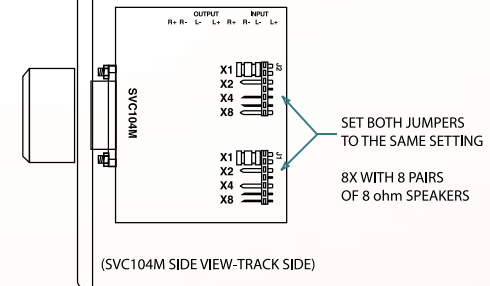
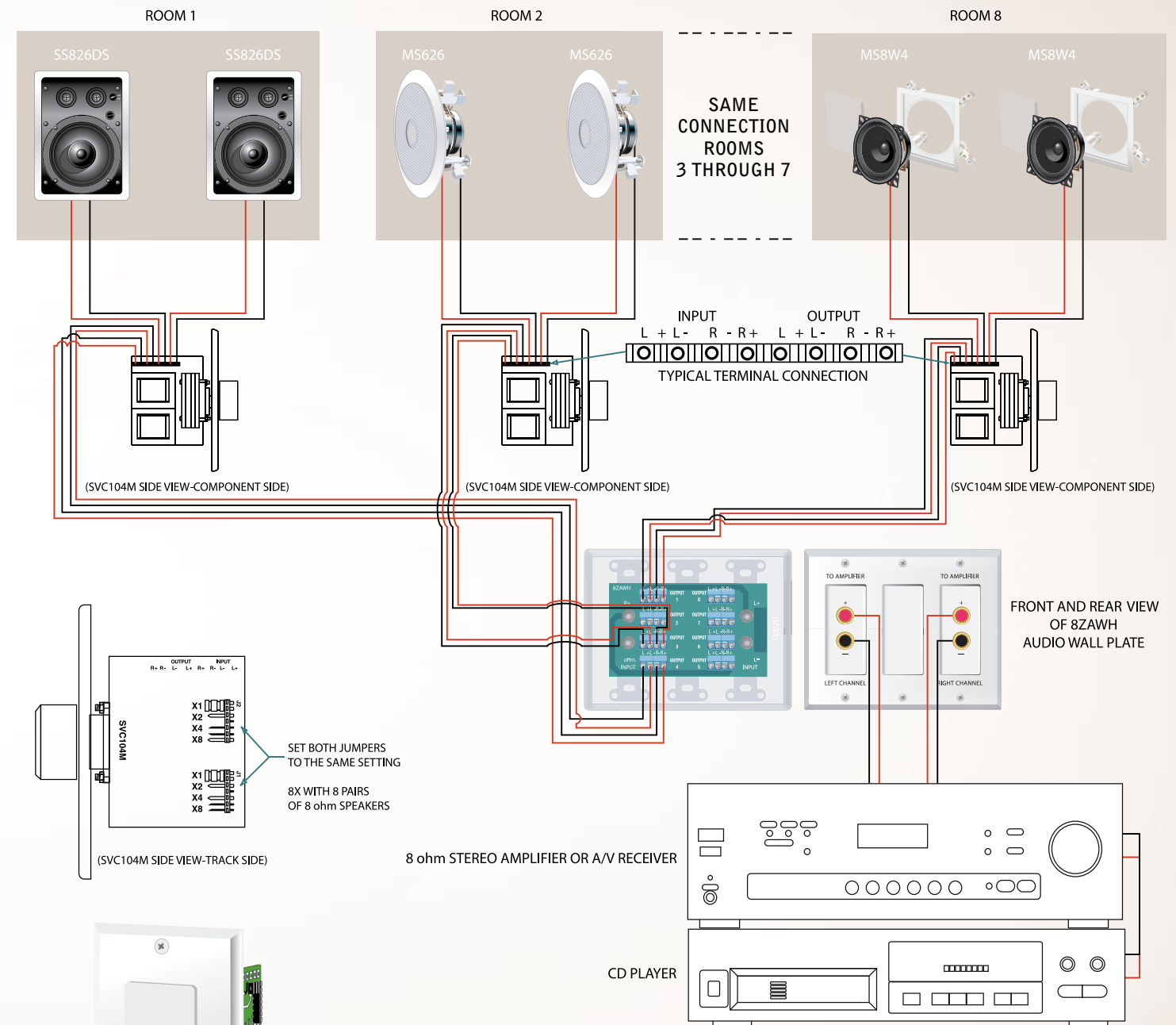
One SVC104M (see above) impedance matching volume control is required for each speaker pair.

ROUGH-INS

- IR665 – For use with MS625 ceiling speakers
- IR666 – For use with MS626 ceiling speakers
- IR668 – For use with SS628DS ceiling speakers
- IR884 – For use with MS8W4 speakers
- IR885 – For use with SS825 in-wall speakers
- IR886 – For use with SS826DS and JS826 in-wall speakers
- IR888 – For use with SS828, SS838 and JS828 in-wall speakers



Whole House Audio Diagram



- Connect up to 8 pairs of 8 ohm speakers to an 8 ohm amplifier/AV receiver without fear of burning the amplifier/AV receiver out.
- Connect one volume control per speaker pair and run wires to the audio wall plate 8ZAWH and then to the amplifier/AV receiver.
- Recommended wire size 14AWG.
- Refer to the table for jumper settings for number of speaker pairs other than 8 shown in the illustration above.

JUMPER SETTINGS FOR 8 ohm AMPLIFIERS

		8 ohm SPEAKER PAIRS								
		0	1	2	3	4	5	6	7	8
4 ohm SPEAKER PAIRS	0	—	1X	2X	4X	4X	8X	8X	8X	8X
	1	2X	4X	4X	8X	8X	8X	8X		
	2	4X	8X	8X	8X	8X				
	3	8X	8X	8X						
	4	8X								

JUMPER POSITION

NOTE: TYPES OF SPEAKERS SHOWN ARE FOR EXAMPLE