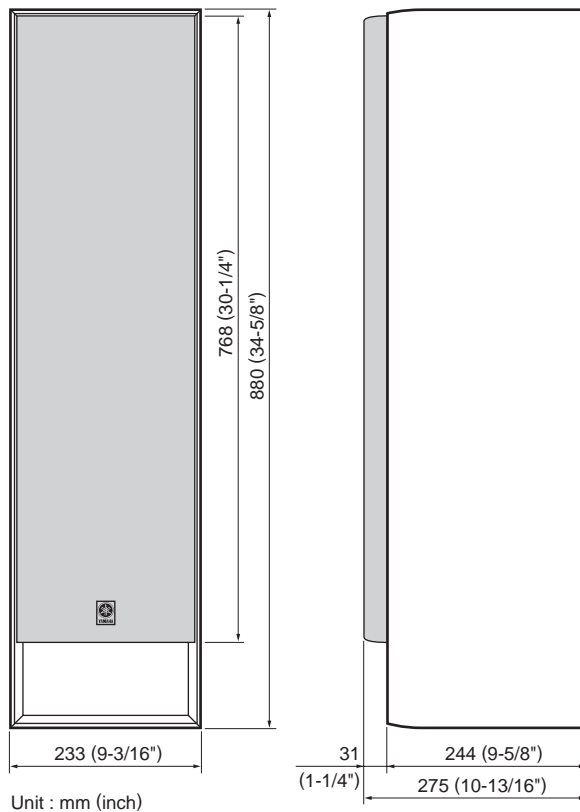


SPEAKER SYSTEM NS-45E

SERVICE MANUAL

NS-45E

■ DIMENSIONS



■ SPECIFICATIONS

Type 2-way 3-speaker bass reflex speaker system

Speaker Unit

Woofer 16 cm (6.5") cone x 2

Tweeter 3 cm (1") dome

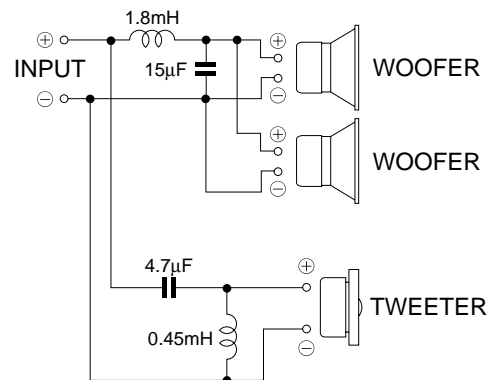
Input Terminal Screw-type

Impedance 6 ohms

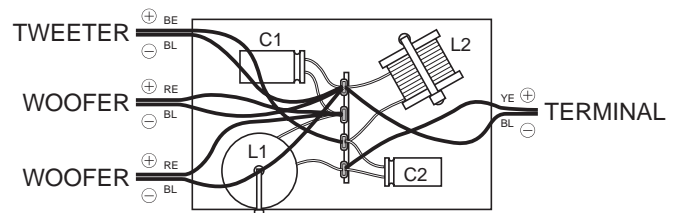
Frequency Response 38 Hz – 30 kHz

Nominal Input Power 80 W

■ NETWORK CIRCUIT DIAGRAM



■ WIRING DIAGRAM



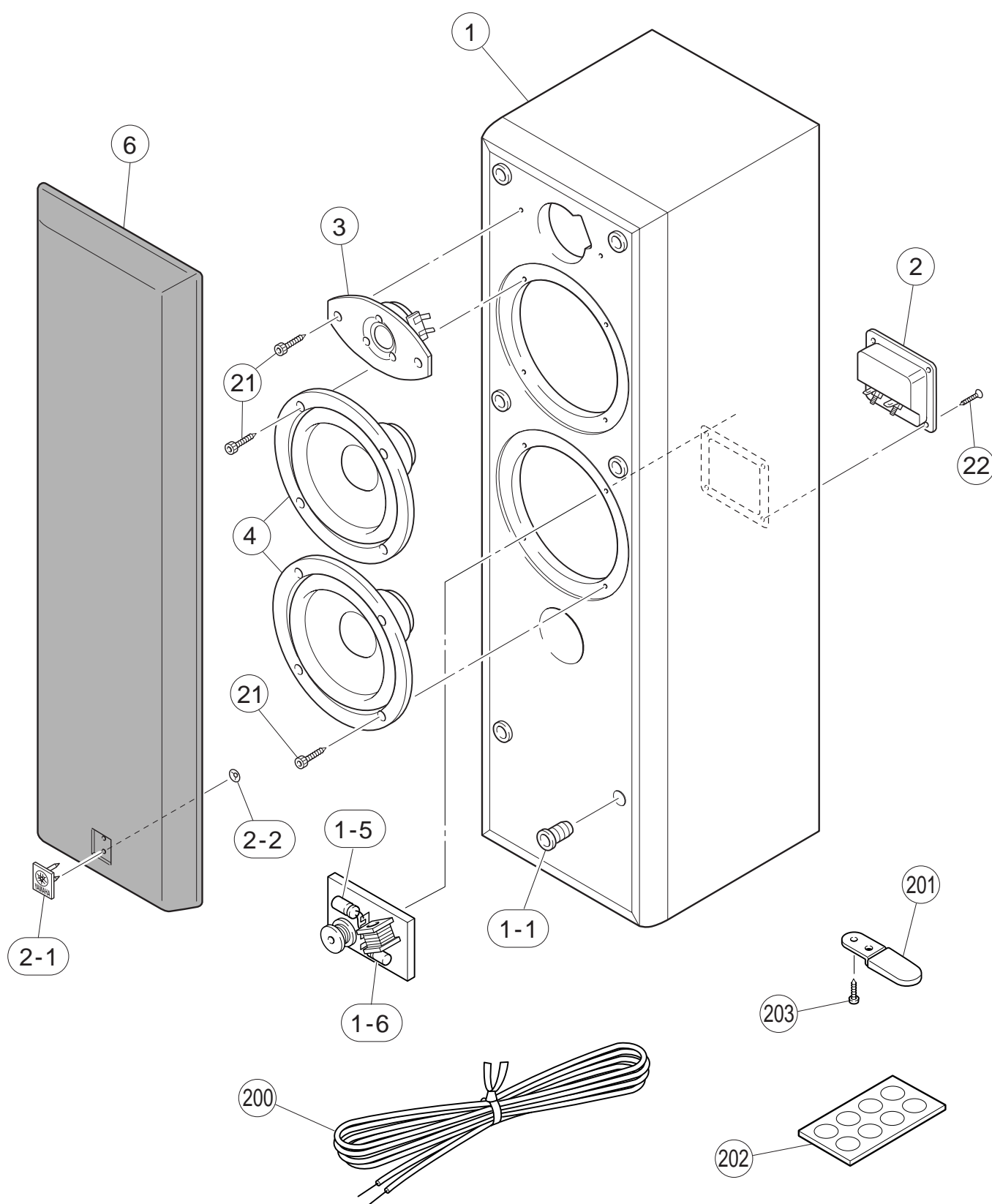
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This Service Manual uses recycled paper.

* Specifications are subject change without notice due to product improvements.



NS-45E

■ EXPLODED VIEW

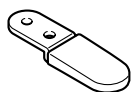


PARTS LIST

Ref. No.	PART NO.	Description	Remarks	Markets
*	1	V4126000 SPEAKER CABINET		
	1-1	VU932600 HOLDER		
	1-5	FM177150 ELECTROLYTIC CAP	15uF 50V	
	1-6	VD929600 ELECTROLYTIC CAP	4.7uF 50V	
*	2	V4106400 SPEAKER TERMINAL	203-TST-S14BC	
	2-1	V2729700 EMBLEM	A	
	2-2	VP161000 PUSH NUT	SPN1.5	
*	3	XW307A00 LOUD SPEAKER	TWEETER	
*	4	XW309A00 LOUD SPEAKER	WOOFER	
*	6	V4140500 FRONT GRILLE ASS'Y		
	21	V2769000 HEXAGON SOCET TAPPING SCREW	4x20 MFC2-BL	
	22	EN230180 OVAL HEAD TAPPING SCREW	3.5x16 MFC2-BL	
		ACCESSORIES		
	200	VT704200 SPEAKER CABLE	4.0m	
	201	V4564100 STAND ASS'Y	STANDx1	
*	202	V4564500 LEG	LEGx8	
	203	EP040250 BIND HEAD TAPPING SCREW	4x16 ZMC2-BL	

* New Parts

■ ATTACHING THE STANDS



Stand x 8



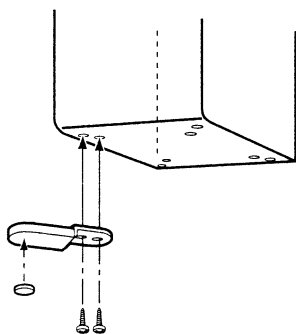
Screw x 16



Leg x 8

When placing the speakers, be sure to use the stands to increase stability.

Use the 8 specified holes located on the base of the speaker.



Procedures

1. Put a screw through the inside hole on the stand and screw it into the speaker at one of the outside holes on the base of the speaker.
At this time, screw it untightly so that the stand can still be moved.
2. Put another screw through the outside hole on the stand, and screw it into the inside hole on the base of the speaker.
3. Tighten both of the screws firmly.
4. Attach the leg to the bottom of the end portion of the stand.
5. Attach the other stands to the other corners of the base of the speaker in the same way and confirm that all 4 stands have been firmly attached.

Note

Be carefull not to apply force to the side of the speaker, otherwise the speaker may fall causing damage to the speaker or personal injury.