

Thank you for selecting this YAMAHA NS-P8900 speaker system.

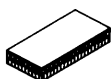
Read these precautions carefully before using your speakers.

- Any time you note distortion, reduce the volume control on your amplifier to a lower setting. Never allow your amplifier to be driven into "clipping". Otherwise the speakers may be damaged.
- When using an amplifier with a rated output power higher than the nominal input power of the speakers, care should be taken never to exceed the speakers' maximum input.
- Do not attempt to clean the speakers with chemical solvents as this might damage the finish. To clean, wipe with a dry, soft cloth.
- To prevent the enclosure from warping or discoloring, do not place the speakers where they will be exposed to direct sunlight or excessive humidity.
- Do not place the speaker where they are liable to be knocked over or struck by falling objects. Stable placement will also ensure better sound performance.
- Placing the speakers on the same shelf or rack as the turntable can result in feedback.
- These speakers feature a magnetically shielded design, but there is still a chance that placing them too close to a TV set might impair picture color. Should this happen, move the speakers away from the TV set.
- **Secure placement or installation is the owner's responsibility.**
YAMAHA shall not be liable for any accident caused by improper placement or installation of the speakers.

NS-C8900



Speaker cable
(4m) x 1

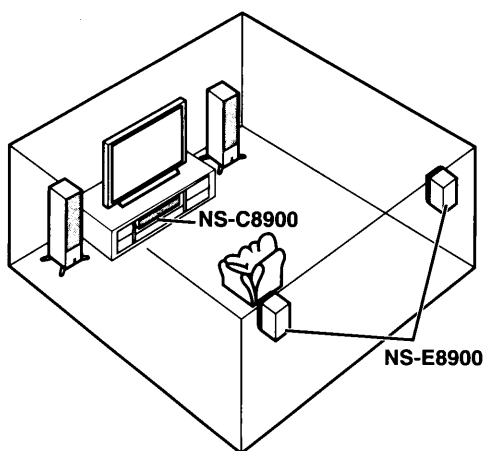


Fastener
x 2

NS-E8900



Speaker cable
(10m) x 2



Center speaker

Place the speaker on the TV which top is flat or on the floor under the TV or inside the TV rack so that it is stabilized.

Effect speaker

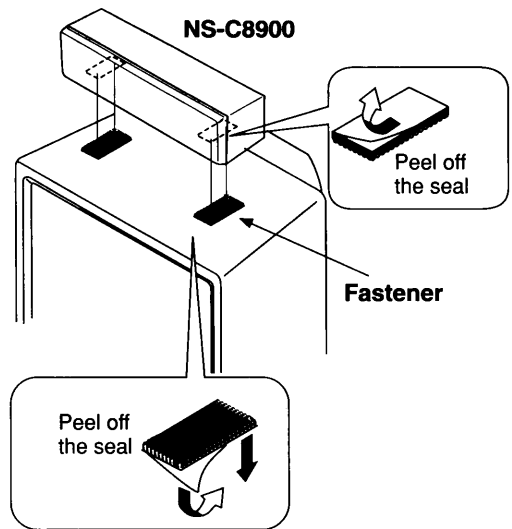
Mount the speakers on a wall or place the speakers on a TV rack.

■ Placing the center speaker

When placing the speaker on top of the TV, to prevent the speaker from falling down, put the provided fasteners at two points on both bottom of the speaker and top of the TV.

Notes

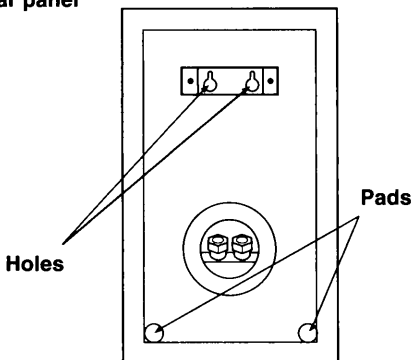
- Do not place the speaker on top of the TV which area is smaller than the bottom area of the speaker. If placed, the speaker may drop out causing an injury to you.
- Do not place the speaker on top of the TV with an inclination.
- Do not touch the adhesive surface after peeling off the seal as this will weaken its adhesive strength.
- Thoroughly wipe clean the surface where the fastener is to be applied. Note that adhesive strength is weakened if the surface is dirty, oily or wet and that this may cause the center speaker to drop.



■ Mounting the effect speakers on the wall

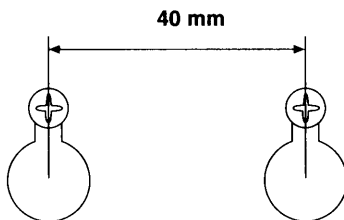
The speakers can be mounted on a wall by using the bracket attached to the speakers' rear panel.

Rear panel

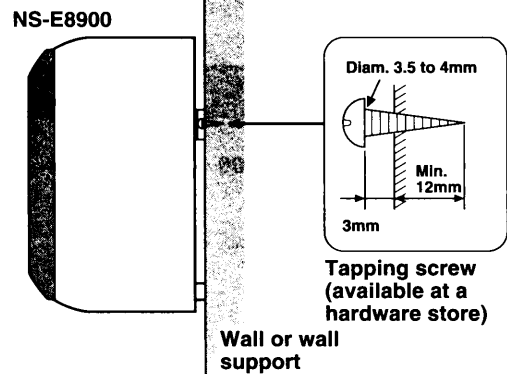


Make sure that the screws are caught by a narrow part of the holes securely.

Put the screws into a wall according to the figure shown below.



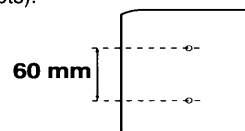
Fasten screws into a firm wall or wall support as shown in the figure below, and hang the holes on the protruding screws.



WARNING

- Each speaker weighs 1.5 kg. Do not mount them on thin plywood or soft wall surface material, as the screws may come out of the flimsy surface, causing the speakers to fall down and be damaged, or result in personal injury.
- Do not fasten the speakers to wall with nails, adhesives, or other unsound hardware. Long term use and vibrations may cause them to fall down.
- To avoid accidents resulting from tripping over loose speaker cords, fix them to the wall.

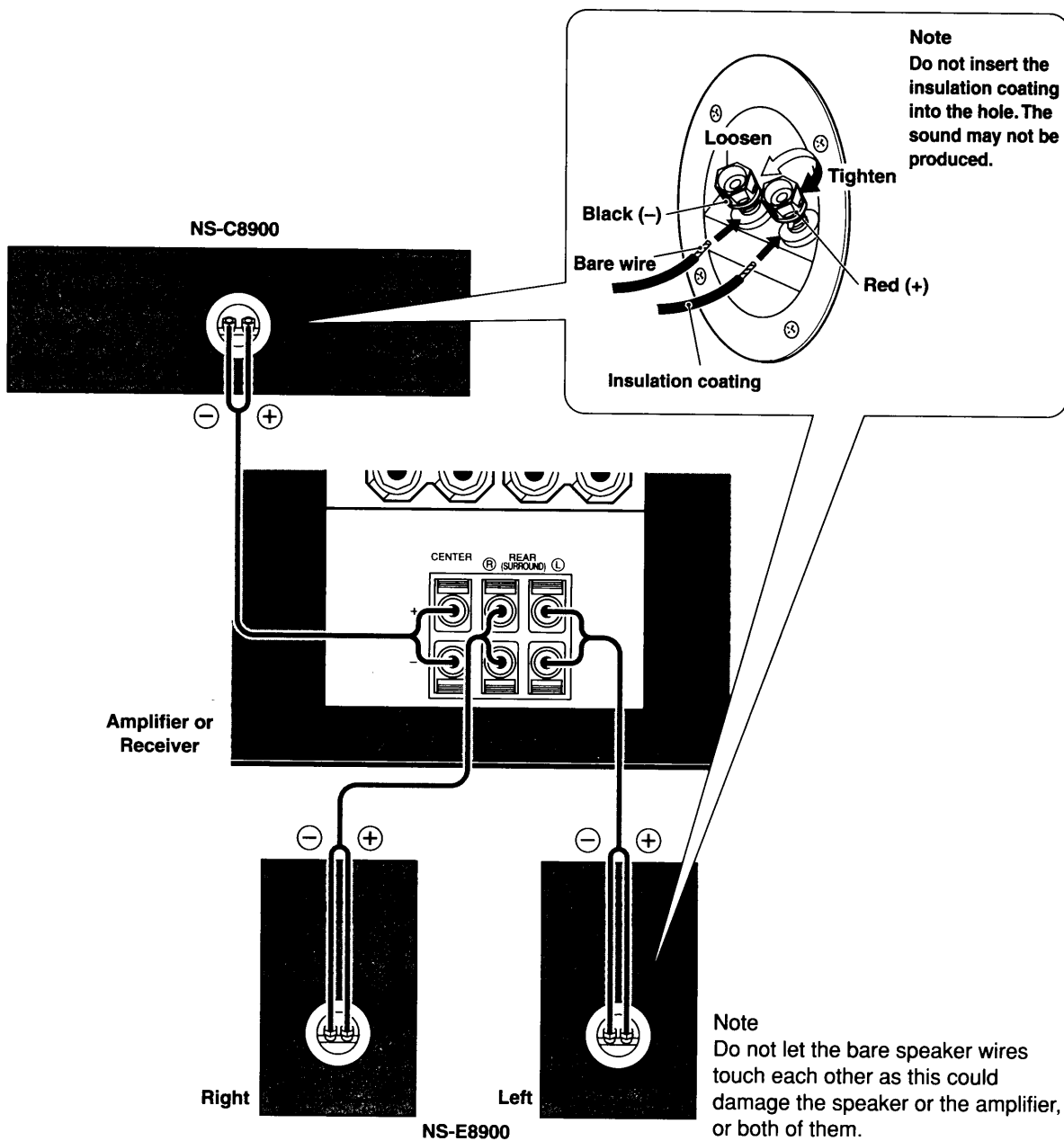
You can also use the screw holes on the bottom of the NS-E8900 for installing the speakers on commercially available speaker stands (if you do not use the provided mounting brackets).



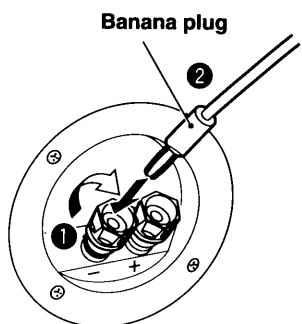
* Before installing, please refer to the instruction manual of the speaker stand.

Before making connection, make sure that the amplifier is switched off.

English



When using a banana plug



<NS-C8900>

Type 2-way 3-speaker acoustic suspension
speaker system
Magnetic shielding type

Driver 8 cm cone woofer x2
2.5 cm balanced dome tweeter

Impedance 6 Ω

Frequency Response (-10 dB) 100 Hz to 20 kHz

Rated Input Power 30 W

Maximum Input Power 125 W

Sensitivity 89 dB/2.83 V/m

Crossover Frequency 12 kHz

Dimensions (WxHxD) 360 x 120 x 128 mm

Weight 2.5 kg

- Specifications are subject to change without notice due to product improvements.
- Care should be taken not to exceed the input power values noted above.

<NS-E8900>

Type 2-way 2-speaker acoustic suspension
speaker system
Magnetic shielding type

Driver 8 cm cone woofer
2.5 cm balanced dome tweeter

Impedance 6 Ω

Frequency Response (-10 dB) 100 Hz to 20 kHz

Rated Input Power 20 W

Maximum Input Power 100 W

Sensitivity 85 dB/2.83 V/m

Crossover Frequency 11 kHz

Dimensions (WxHxD) 120 x 201 x 129 mm

Weight 1.5 kg