

**WALL MOUNTING BRACKET
SR-WB3**

The SR-WB3 is a wall mounting bracket designed to install the Line Array Speaker SR-H2L, SR-H2S, SR-H3L, or SR-H3S flat against the wall.

1. SAFETY PRECAUTIONS

- Before installation or use, be sure to carefully read all the instructions in this section for correct and safe operation.
- Be sure to follow all the precautionary instructions in this section, which contain important warnings and/or cautions regarding safety.
- After reading, keep this manual handy for future reference.

⚠ WARNING
Indicates a potentially hazardous situation which, if mishandled, could result in death or serious personal injury.

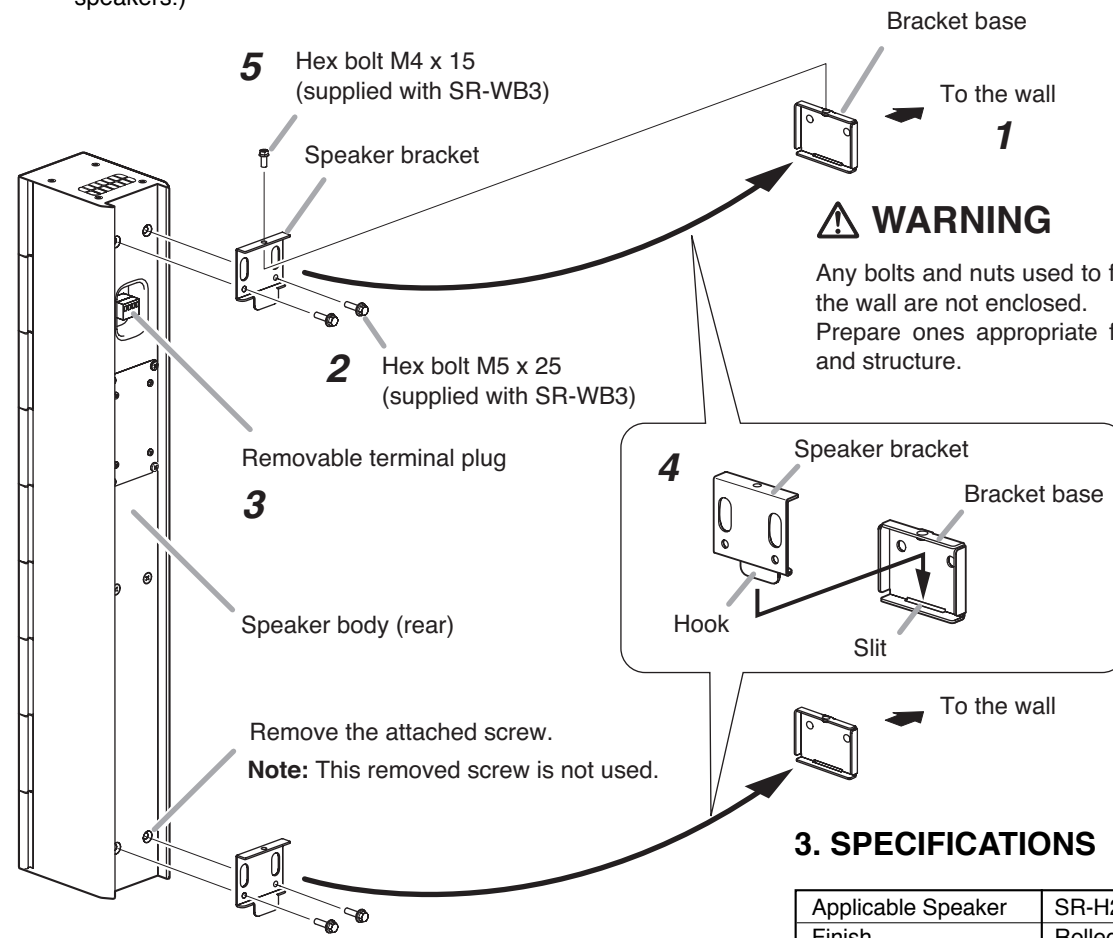
- Install the unit only in a location that can structurally support the total weight of the unit and the speaker. Doing otherwise may result in the unit falling down and causing personal injury and/or property damage.
- Since the unit is designed for in-door use, do not install it outdoors. If installed outdoors, the aging of parts causes the unit to fall off, resulting in personal injury.
- Do not use other methods than specified to mount the bracket. Extreme force is applied to the unit and the unit could fall off, possibly resulting in personal injuries.
- Use bolts and nuts that are appropriate for the wall's material and structure. Failure to do so may cause the speaker to fall, resulting in material damage and possible personal injury.
- Tighten each nut and bolt securely. Ensure that the bracket has no loose joints after installation to prevent accidents that could result in personal injury.
- Use the unit only with the specified speaker. Doing otherwise may cause the unit to fall off, resulting in personal injury.
- Do not mount the unit in locations exposed to constant vibration. The mounting bracket can be damaged by excessive vibration, potentially causing the unit to fall, which could result in personal injury.

⚠ CAUTION
Indicates a potentially hazardous situation which, if mishandled, could result in moderate or minor personal injury, and/or property damage.

- Avoid touching the unit's sharp metal edge to prevent injury.
- Do not stand or sit on, nor hang down from the unit as this may cause it to fall down or drop, resulting in personal injury and/or property damage.
- Have the unit checked periodically by the shop from where it was purchased. Failure to do so may result in corrosion or damage to the unit that could cause the unit to fall, possibly causing personal injury.

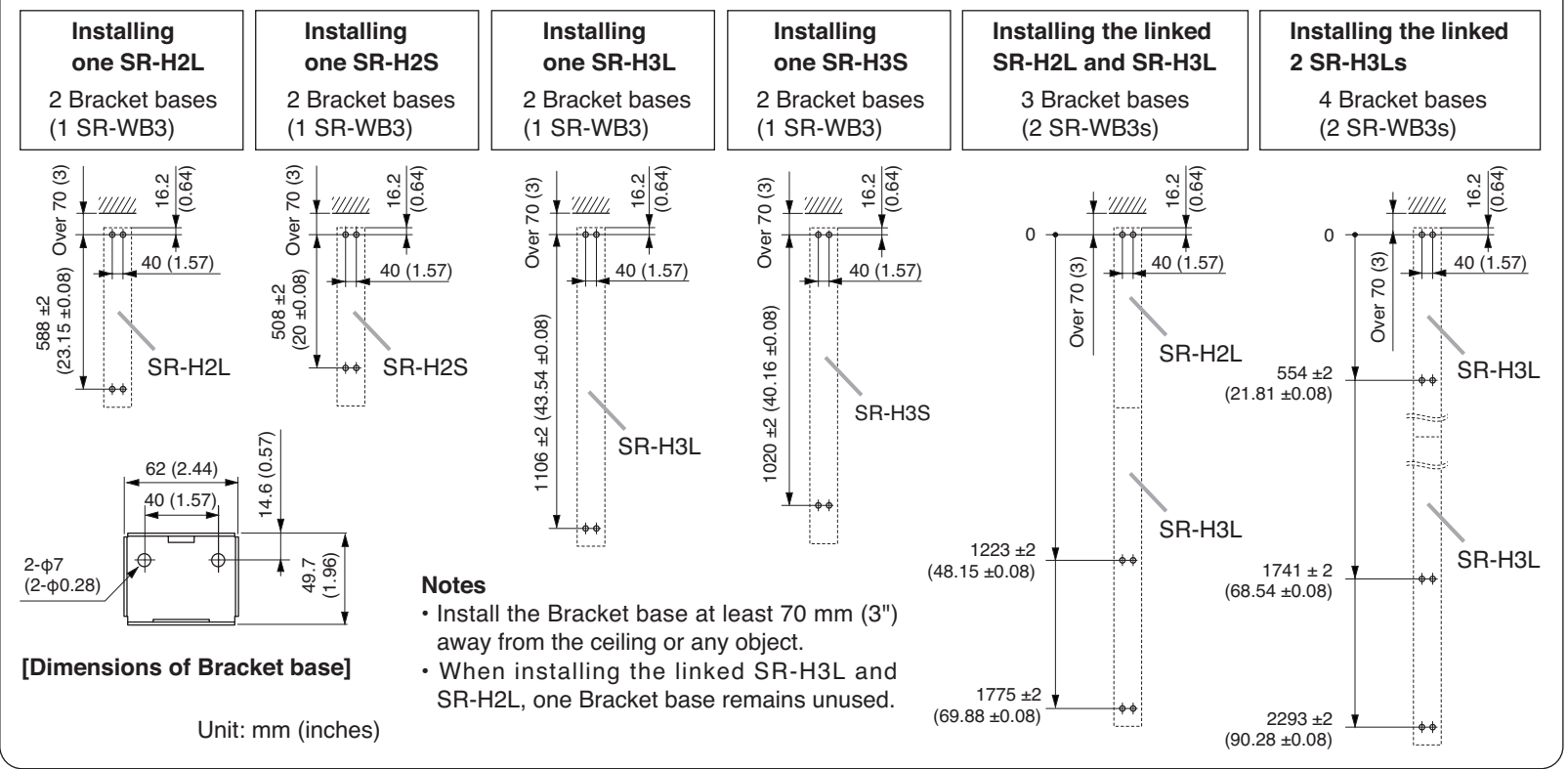
2. INSTALLATION

- Step 1.** Install the Bracket bases to the wall.
(See the diagrams at right.)
- Step 2.** Attach the Speaker brackets to the speaker rear.
Remove the designated screws, then secure the brackets using these screw holes. The removed screws are not used.
- Tip**
For a single speaker, attach the brackets at the topmost and lowest positions on the speaker rear. For the linked speakers, attach them to the positions shown in the lower right diagram.
- Step 3.** Connect the speaker cable to the removable terminal plug.
For connection, refer to the instruction manual enclosed with the speaker.
- Step 4.** Hook the speaker on the Bracket bases.
Slide down the speaker body so that each Speaker bracket's hook fits in the Bracket base's slit.
- Step 5.** Fix the uppermost Speaker bracket with the supplied hex bolt M4 x 15.
This prevents the speaker from dropping off. (The same way applies to the linked speakers.)



Note: This figure shows the installation example of the SR-H2L.

Required number of Bracket bases and their mounting dimensions

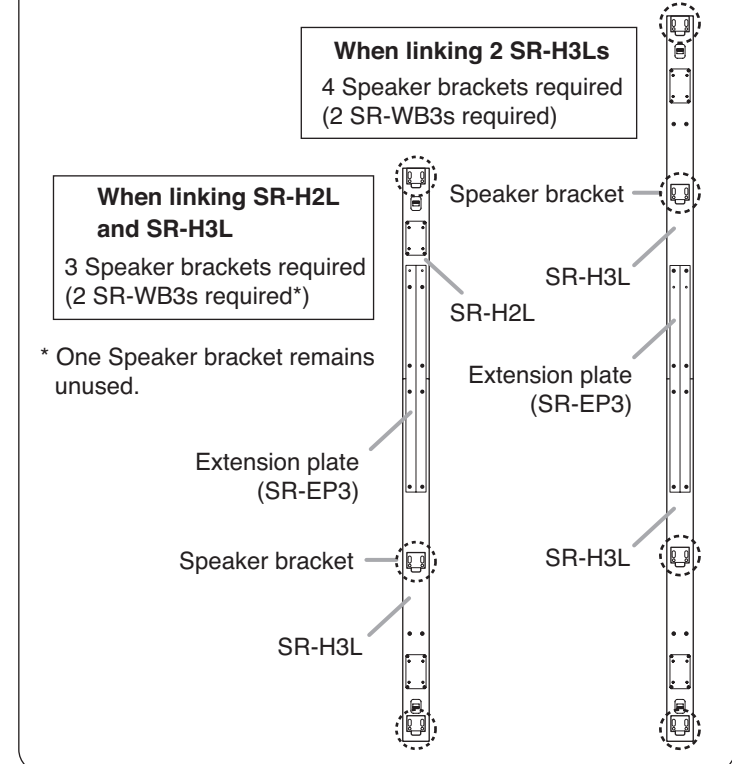


3. SPECIFICATIONS

Applicable Speaker	SR-H2L, SR-H2S, SR-H3L, SR-H3S
Finish	Rolled steel plate, white, paint
Weight	220 g (7.76 oz)
Component	Speaker bracket ... 2, Bracket base ... 2

Note: The design and specifications are subject to change without notice for improvement.

Speaker bracket mounting positions when linking speakers



- Accessories**
- Hex bolt M4 x 15 (with washer) 1
 - Hex bolt M5 x 25 (with washer) 4

• Optional product
Extension Plate: SR-EP3