

SPEAKER MOUNTING BRACKET HY-0851CL

Please follow the instructions in this manual to obtain the optimum results from this unit.
We also recommend that you keep this manual handy for future reference.

■ SAFETY PRECAUTIONS

- Be sure to read the instructions in this section carefully before use.
- Make sure to observe the instructions in this manual as the conventions of safety symbols and messages regarded as very important precautions are included.
- We also recommend you keep this instruction manual handy for future reference.

Safety Symbol and Message Conventions

Safety symbols and messages described below are used in this manual to prevent bodily injury and property damage which could result from mishandling. Before operating your product, read this manual first so you are thoroughly aware of the potential safety hazards as well as understand the safety symbols and messages.



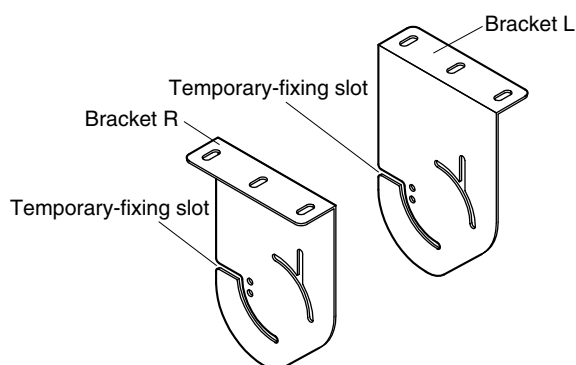
WARNING Indicates a potentially hazardous situation which, if mishandled, could result in death or serious personal injury.

- Install the unit only in a location that can structurally support the weight of the unit and the mounting bracket. Doing otherwise may result in the speaker falling down and causing personal injury and/or property damage.
- Owing to the speaker's size and weight, be sure that at least two persons are available to install the speaker. Failure to do so could result in personal injury.
- Use nuts and bolts (not supplied with the unit) that are appropriate for the ceiling's or wall's structure and composition. If the ceiling or wall cannot withstand the weight of both the speaker and bracket, the speaker may fall, resulting in material damage and possible personal injury.
- When mounting the speaker to a wall, ensure that the entrance of the bracket's temporary-fixing slot is facing upward. If not installed facing up, the speaker may fall off, resulting in personal injury.
- Tighten each nut and bolt securely. Ensure that the HY-0851CL has no loose joints after installation to prevent accidents that could result in personal injury.
- Do not hang down from the bracket, as the speaker system and bracket could fall, resulting in personal injury.

■ GENERAL DESCRIPTION

The HY-0851CL Speaker Mounting Bracket is specially designed for mounting TOA's ES-0851 Speaker System to a wall or ceiling.

■ NOMENCLATURE



■ SPECIFICATIONS

Finish	Rolled steel plate, paint, black, semi-mat
Weight	2.9 kg

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

• Accessories

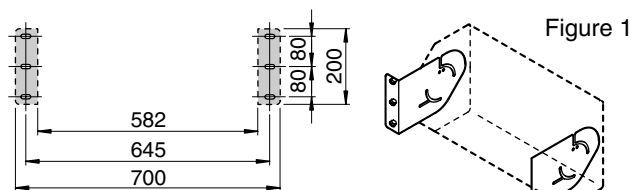
Hexagon bolt M8
(with spring washer and plain washer) 4

■ INSTALLATION

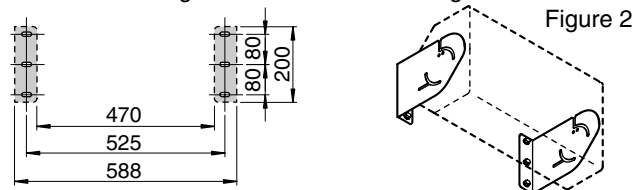
1. Mount both Brackets L and R to a ceiling or wall using three bolts for each bracket.

Ceiling or wall mounting dimension (Unit: mm)

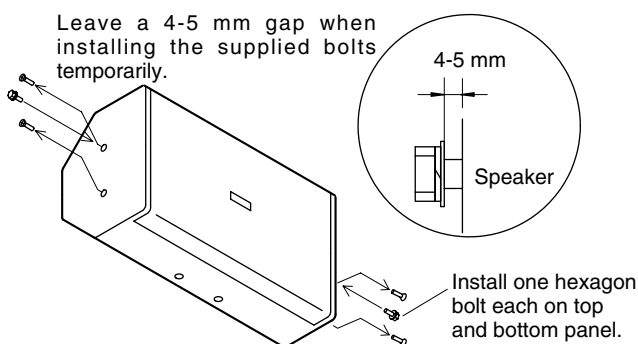
- When installing brackets as shown in Figure 1



- When installing brackets as shown in Figure 2

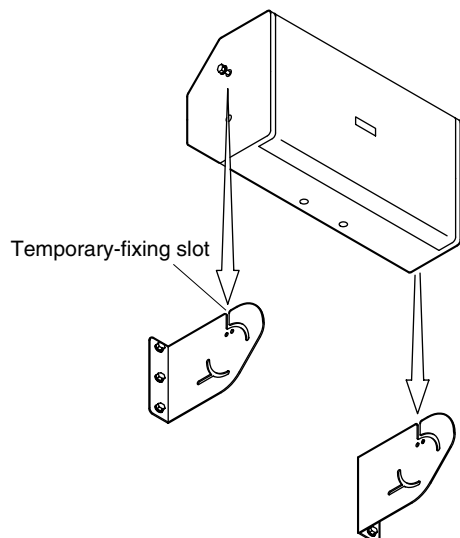


2. Remove two M8 screws located on each of the speaker's top and bottom panel, and temporarily install one of each of four supplied hexagon bolts on both panel. (In this case, do not fully tighten the bolts but leave a gap of 4 to 5 mm between the bolt's plain washer and speaker panel to permit the bracket to be inserted.)

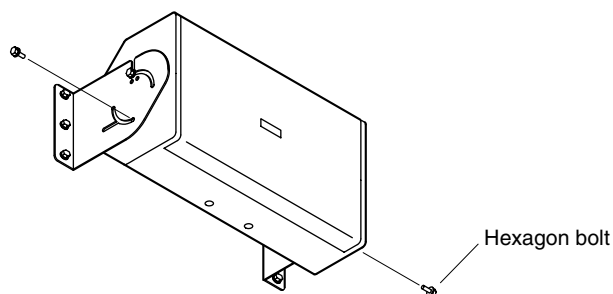


Note : Do not leave hexagon bolts excessively loose when installing them temporarily.

3. Fit the two temporarily-installed hexagon bolts into the temporary-fixing slot of Brackets L and R.

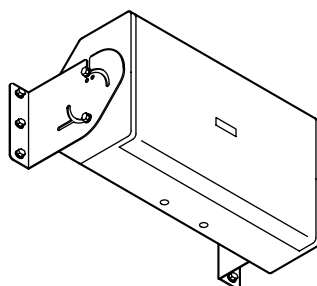


4. Move the speaker to install the remaining hexagon bolts.

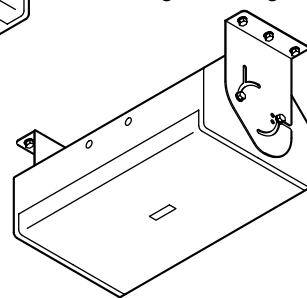


5. Adjust the speaker mounting angle, then tighten all hexagon bolts securely.

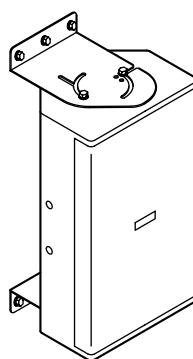
- Horizontal wall mounting



- Ceiling mounting



- Vertical wall mounting



Adjustable Speaker Mounting Angle Range

Adjustable angle range differs depending on the bracket's slot or hole to use.

