



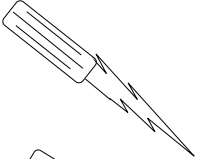

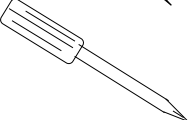
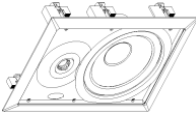


# D.I.Y In-Wall Installation: EHT-2, EHT-4, EHT-6, EHT-8

You will need ...		Ceiling Cavity needed ...	
	<b>Wall cutting Template (Supplied)</b>		EHT-2      100mm
	<b>Stud Finder (not supplied)</b>		EHT-4      135mm
	<b>Gyprock/ Plaster cutting tool (not supplied)</b>		EHT-6      80mm
	<b>Philips screw driver (not supplied)</b>		EHT-8      95mm

## Tip:

These speakers are designed for simple DIY installation. If unsure any handyman, electrician or professional installer can assist.

## Location:

- ✓ **For Stereo use:** 1.2 meters apart is minimum required for Stereo Separation and 1.2 ~ 4.0 meters apart is ideal. Tweeter direction is adjustable to allow for compromised and less than ideal placement. **EHT-8** is the perfect outdoor model due to ample Bass therefore not requiring Subwoofer.
- ✓ **For Home Theatre use:** Sound array from **EHT-2**, **EHT-6** and **EHT-8** is downwards therefore should locate roughly overhead of Listening area. **EHT-4** however, is angled at 40 degrees and sound array is downward AND forward thus creating a wide sound array and larger sweet spot. Ideal for open plan areas.

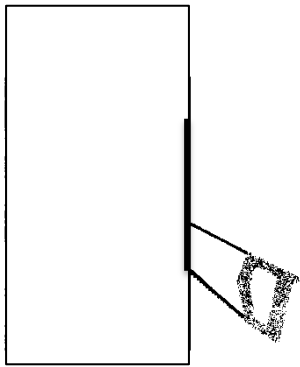
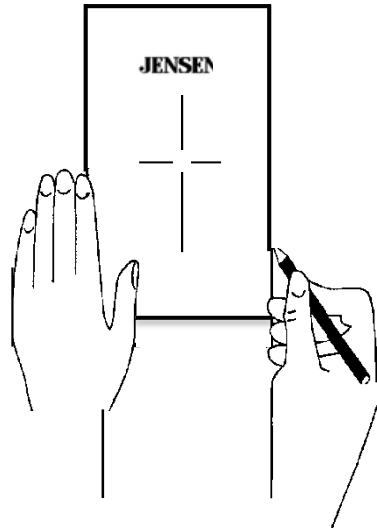
## Advanced Planning is key:

Advance planning in regards to placement of your speakers is critical:

- ✓ Ensure desired cutout location has available cavity (see above table). If unsure, drill 2mm pilot hole and insert coat hanger wire (or similar) to determine this.
- ✓ Cutout location must be free of ceiling joists etc. If unsure, Stud Finders are perfect to determine this. Cutout location must be min. 25mm from a joist/stud for dog-clamp fixings to swing and clamp rear of gyprock/plaster.
- ✓ If unsure any handyman, electrician or professional installer can assist here.

## Using Template (supplied)

- ✓ Use the supplied template trace along perforated line.
- ✓ Ensure your markings are level.

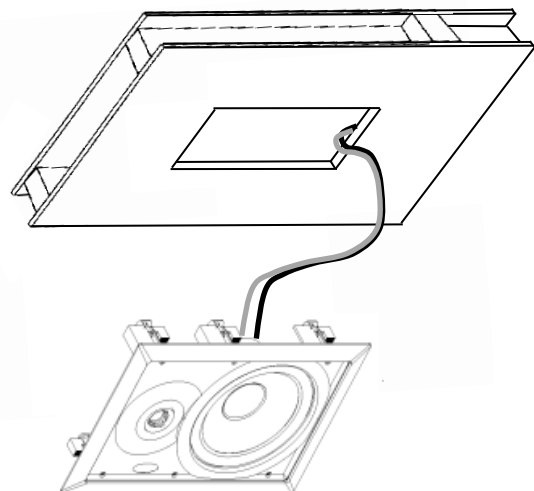


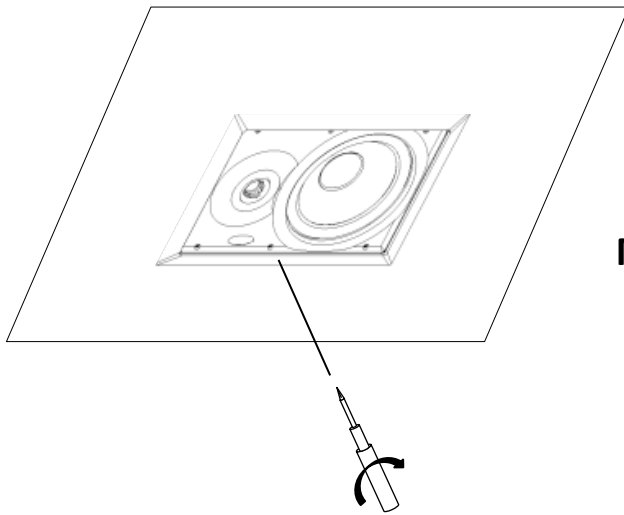
## Cutting the Wall:

- ✓ Using the appropriate wall-cutting tool, blade or Stanley knife, accurately cut the hole in the ceiling Gyprock/Plaster.
- ✓ Once cut-out complete, remove any insulation from this area only. Insulation in wall is welcomed but not in immediate speaker area.

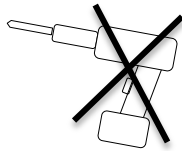
## Installing Speaker Leads:

- ✓ From your AV Receiver run a speaker cable thru the wall/ceiling/floor to each Left and Right speaker. At cut-out end, leave enough slack in wire so that it can hang out of hole.
- ✓ Try to keep Speaker Leads same length – even if one speaker is closer to AV Receiver.
- ✓ Use 16 Gauge Speaker lead for runs up to 10 meters. Otherwise 14 gauge for longer.
- ✓ **Important:** Ensure both ends of all Speaker Lead connect positive to positive (RED to RED) and negative to negative (BLACK to BLACK).





9~10  
full turns



## Mounting Speakers:

- ✓ Remove any insulation completely away from Speaker area. Insulation elsewhere is fine.
- ✓ Insert speaker into hole ensuring Speaker wire is away from back of cone to avoid a possible rattle.
- ✓ Using Phillips head screwdriver, tighten the 4 or 6 dog-clamp screws until you feel Dog Clamps take grip (9~10 full turns) against back of gyprock/plaster.
- ✓ At this point you can see the gap between Speaker Frame and ceiling close fully.
- ✓ Then, nip these up – **do not over-tighten.**

## Main Tips:

1. Use a Stud Finder to Pre-plan your locations.
2. Use Laser level or Spirit level to ensure template is perfectly level.
3. Both ends of Speaker Leads must be Pos (+) to Pos (+) & Neg (-) to Neg (-)
4. Do not use Battery Drill.

## Warranty

These models have a

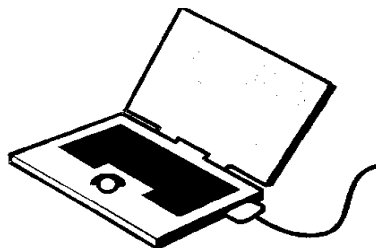
**5 Year unconditional Warranty.**

This covers ... well, everything!

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