



SPK001 SPK002

MARINE STEREO 2 WAY
COAXIAL SPEAKERS

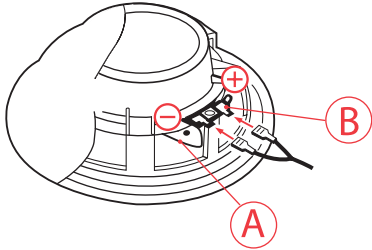


TECHNICAL SPECIFICATIONS & CUTTING TEMPLATE

MOUNTING INSTRUCTIONS

PRECAUTIONS

- 1 Please avoid contact with inside speaker wire (A)
- 2 Do not change the polarity of the speaker terminal assembly (B)

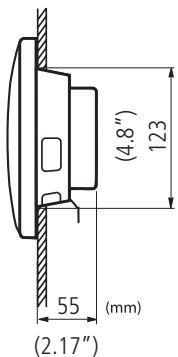


- 3 Make sure lead and speaker terminals do not contact metal.
- 4 When making connections, please refer to the instruction manual of marine stereo used.

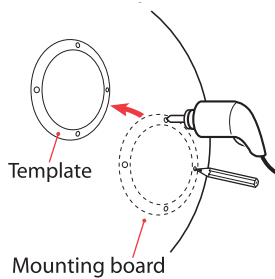
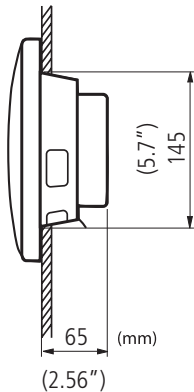
MOUNTING

1. When mounting the SPK001 in the kick panel, make sure there is a clearance of 55 mm (2.17") behind the well. When mounting the SPK002 in the kick panel, make sure there is a clearance of 65 mm (2.56") behind the well.

SPK001



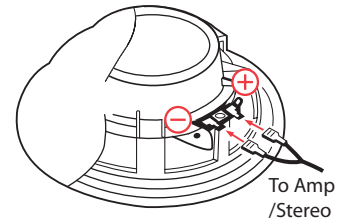
SPK002



2. Push out the template from this leaflet and use to mark the position of the mounting screws and the outline of the speaker hole. Drill the mounting holes and cut the hole for the speaker.

CONNECTING

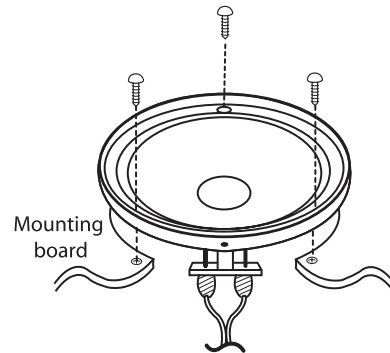
1. Attach the speaker wires (supplied) to the speaker terminals be sure to connect the striped wire to the negative (-) terminal, and the other wire to the positive (+) terminal of the speaker.



Connect the other end of the speaker wires to your amplifier/stereo.

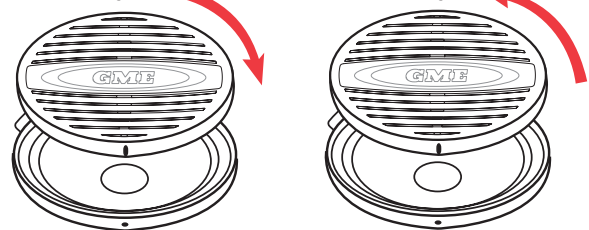
2. Remove the speaker grille (turn anti-clockwise). Fit the speaker into the cutout and secure the speaker using the screws (supplied).

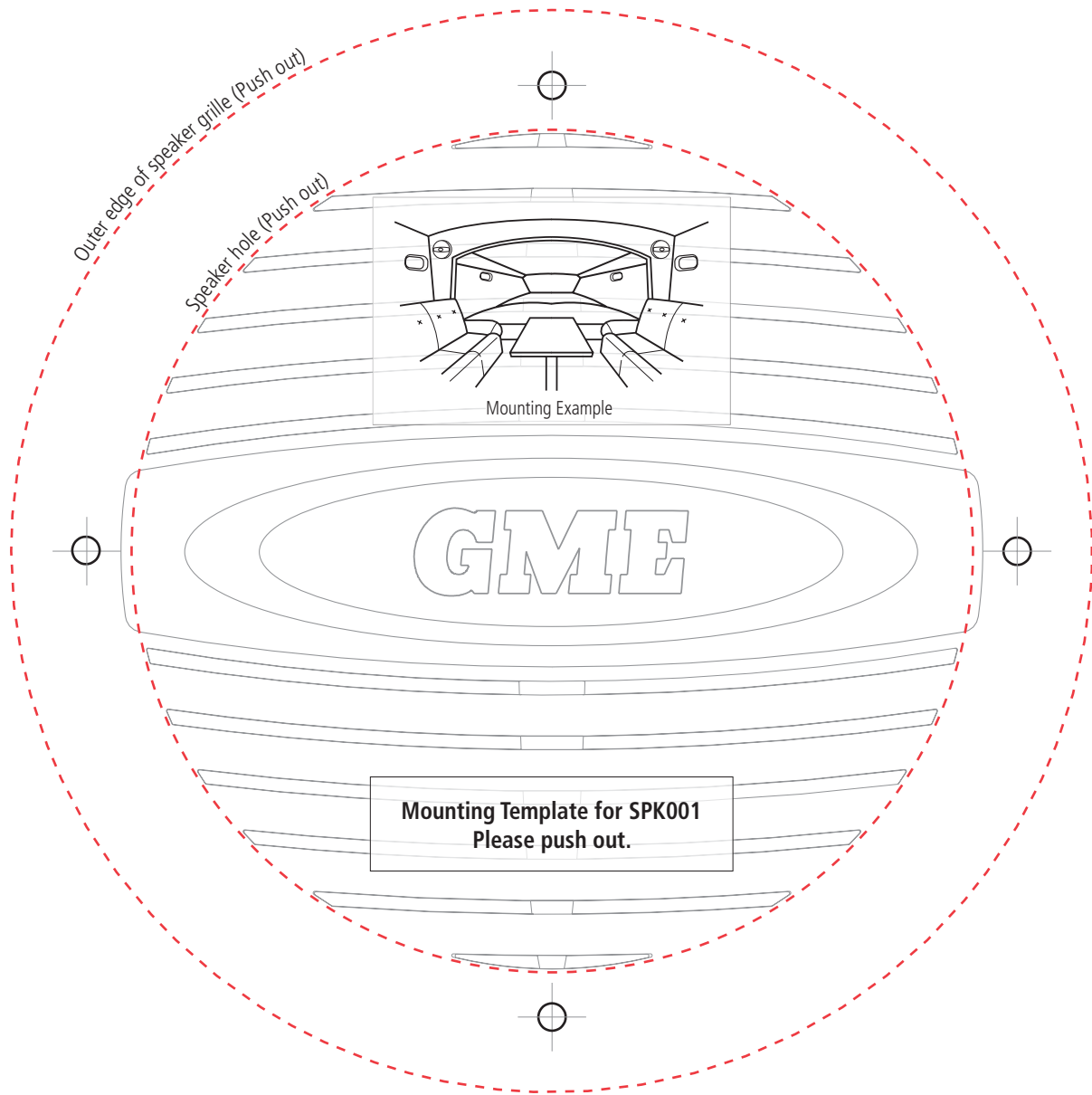
Replace the speaker grille on the speaker (turn clockwise) until the grille locks into place.



Turn Clockwise
to fit grille

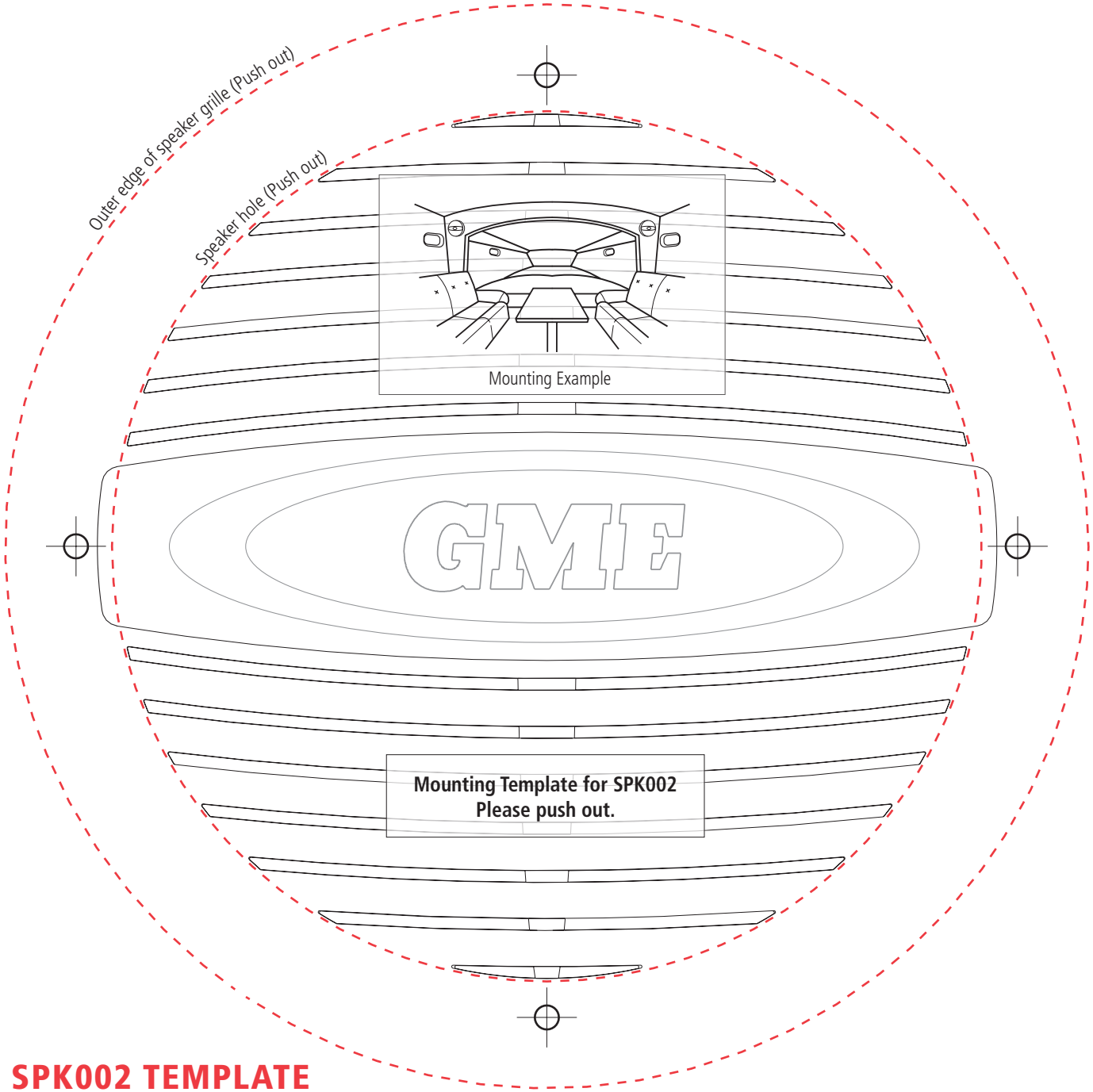
Turn Anti-clockwise
to remove grille





SPK001 TEMPLATE

SPK001 Cutting Template



Outer edge of speaker grille (Push out)

Speaker hole (Push out)

Mounting Example

Mounting Template for SPK002
Please push out.

SPK002 TEMPLATE

SPK002 Cutting Template

SPEAKER DRIVER SPECIFICATIONS

	SPK001	SPK002
System	Coaxial woofer/tweeter	Coaxial woofer/tweeter
Power (Watts)	110	140
Tweeter	Neo PEI Dome	Neo PEI Dome
Efficiency (1W/1M)	88 db	89 db
Frequency Response	80 Hz–20 kHz	70 Hz–20 kHz
Impedance (Ohms)	4	4
Weight - kgs, (lbs)	0.78 (1.72)	1.34 (2.95)
Speaker Depth - mm (inches)	55 (2.17)	65 (2.56)

WARRANTY

GME limit this warranty to the original purchaser of the equipment.

GME warrant the SPK001/SPK002 to be free from defects in material and workmanship for a period of thirty six (36) months from the date of purchase from their authorised retailer.

Should the product require servicing during this period, all labour and parts used to effect repairs will be supplied free of charge. GME reserve the right to determine whether damage has been occasioned by accident, misuse or improper installation whereby the warranty would be void, including equipment which has been damaged due to:

- (a) Incorrect or reverse polarity connection to a battery or power supply or to an incorrect supply voltage.
- (b) Operation without an antenna or by connection to an antenna which has been incorrectly installed, resulting in damage to the speaker's output circuit.
- (c) Effects of water or moisture penetration.
- (d) Non-factory modifications.

Procedure to be followed by claimant: In the event of a defect occurring during the warranty period, the original purchaser may return the defective unit along with suitable proof of purchase date (i.e. receipt, docket, credit card slip etc.) and a full description of the defect to the retailer from whom the unit was purchased. All freight charges incurred for transportation by the retailer or GME are the purchaser's responsibility.

GME AFTER SALES SERVICE

Your speaker is especially designed for the environment encountered in land and marine installations. The use of all solid state circuitry, careful design and rigorous testing, result in high reliability. Should failure occur however, GME maintain a fully equipped service facility and spare parts stock to meet the customer's requirements long after expiry of the warranty period.



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