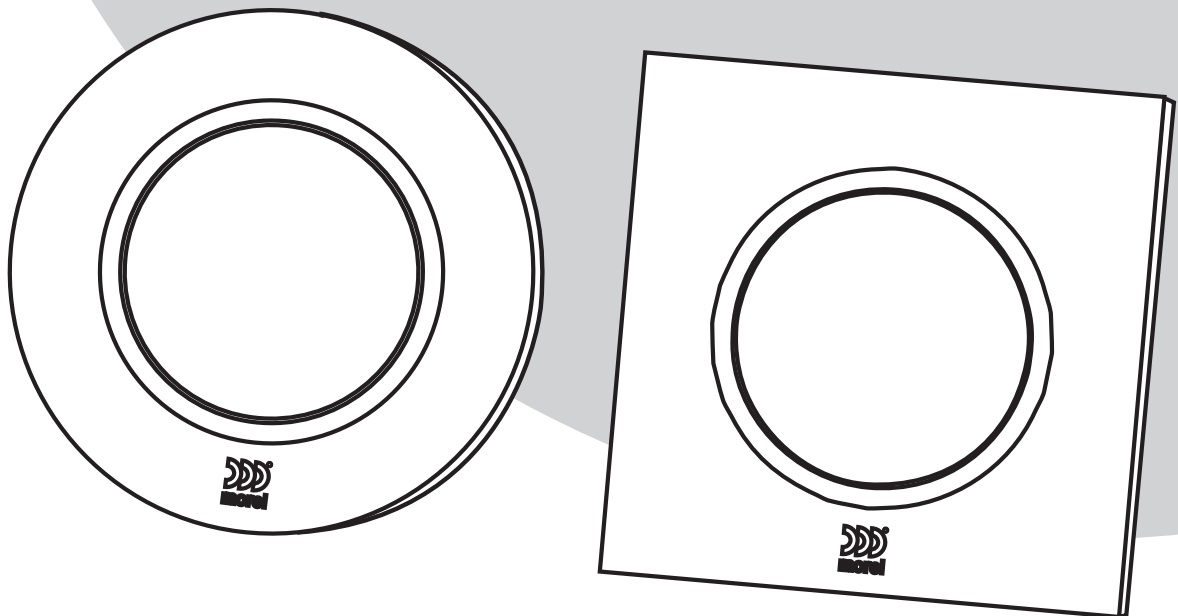


Grand Harmony In-Wall Speakers

Installation Guide



Installation Instructions

	GRAND HARMONY GH22D	GRAND HARMONY GH22Q
<p>1</p>		
<p>2</p>		
<p>+</p> <p>⊖</p>		
<p>3</p>		
<p>4</p>		
<p>5</p>		

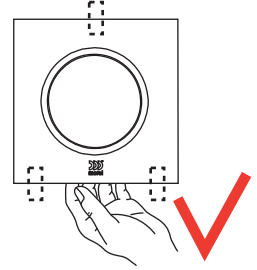
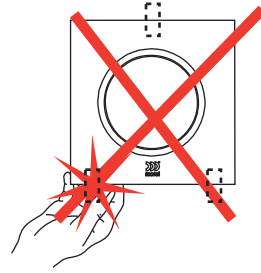
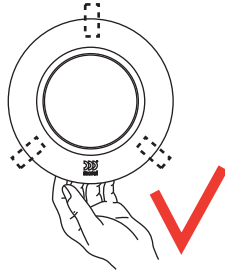
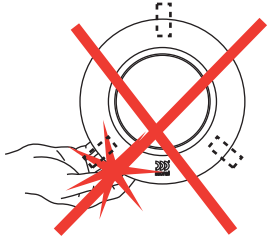
* Since the cutout hole maybe a little bigger than the speaker's frame, use a screwdriver to bend the small pins outward (as illustrated in the diagram) to ensure the speaker's frame is held securely.

GRAND HARMONY GH22D

GRAND HARMONY GH22Q

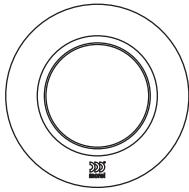


Removing the speaker from the wall



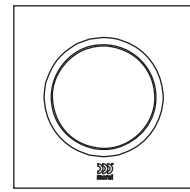
SPECIFICATIONS

GRAND HARMONY GH22D



Frame Dimension: $\varnothing 208 \times 2 \text{mm}$ ($8 \frac{3}{16}'' \times 5/64''$)
 Mounting cutout: $\varnothing 182 \text{mm}$
 Weight: 1.8kg (3.96 lbs)

GRAND HARMONY GH22Q



Frame Dimension: $198 \times 2 \text{mm}$ ($7 \frac{3}{4}'' \times 5/64''$)
 Mounting cutout: $\square 166 \times 166 \text{mm}$
 Weight: 1.8kg (3.96 lbs)

Specifications (per single loudspeaker unit)	Type5 1/2"
Construction	$\varnothing 140 \text{mm}$ (5.5") steel sphere enclosure
Mounting depth	90mm (3 1/2")
Drive-units	Woofer: 4"(100mm) woofer with 1.2" (32mm) high temperature voice coil, ferrite magnet motor Tweeter: Soft dome 3/4" (19mm) liquid-cooled voice coil, neodymium magnet motor
Nominal Impedance	6 ohm
Nominal Power Handling	80W (150W Transients)
Operating power	15-100W
Crossover	2,200Hz 12dB/ octave
Frequency Response	80-22,000Hz(-5dB)
Sensitivity (2.83V 1M)	86 dB
Finish	White



www.morelhifi.com
