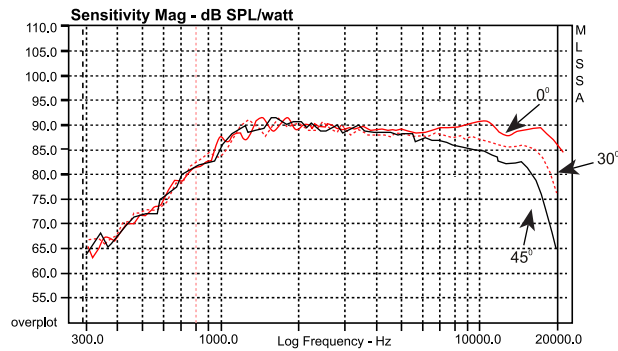


## MT12 & MT22 & MT23 Soft Dome Tweeter

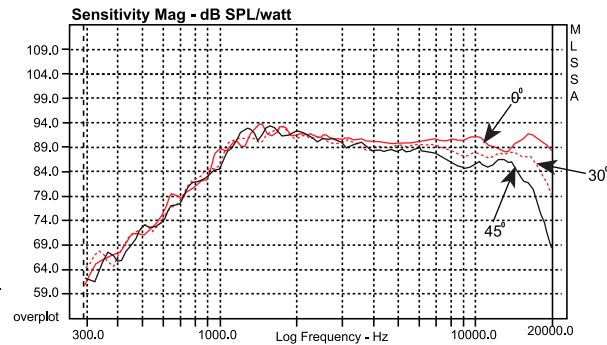
### MT12 Specifications

Nominal Power Handling	80W
Transient Power - 10 ms	250W
Nominal Impedance	4 OHM
Sensitivity (2.38V/ 1M)	90 dB
Frequency Response	1800-22000 Hz
Resonance Frequency	950 Hz
Voice Coil Diameter	28mm (1.1")
Voice Coil Former	Aluminum
Voice Coil Wire	Copper
Number of Layers	2
Magnet System	Neodymium mag.
Dome Material	Acuflex Coated Soft Dome



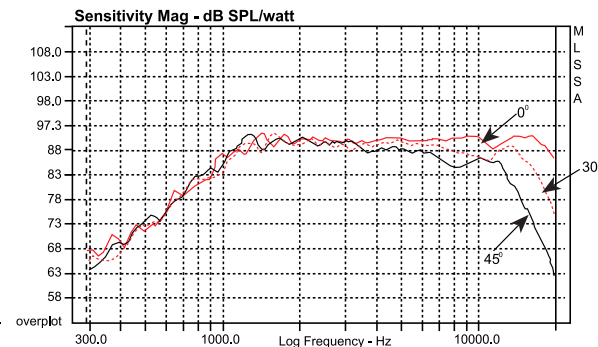
### MT22 Specifications

Nominal Power Handling	110W
Transient Power - 10 ms	300W
Nominal Impedance	4 OHM
Sensitivity (2.38V/ 1M)	91 dB
Frequency Response	1600-25000 Hz
Resonance Frequency	950 Hz
Voice Coil Diameter	28mm (1.1")
Voice Coil Former	Aluminum
Voice Coil Wire	Hexatech Aluminum
Number of Layers	2
Magnet System	Neodymium mag.
Dome Material	Acuflex Coated Soft Dome



### MT23 Specifications

Nominal Power Handling	130W
Transient Power - 10 ms	350W
Nominal Impedance	6 OHM
Sensitivity (2.38V/ 1M)	91 dB
Frequency Response	1400-25000 Hz
Resonance Frequency	950 Hz
Voice Coil Diameter	28mm (1.1")
Voice Coil Former	Aluminum
Voice Coil Wire	Hexatech Aluminum
Number of Layers	2
Magnet System	Double Neodymium mag.
Dome Material	Acuflex Coated Soft Dome



# MT12 MT22 MT23

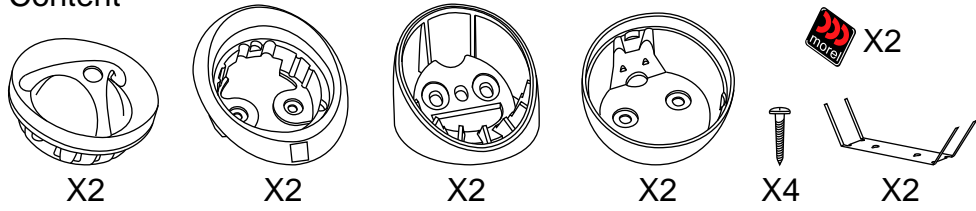
## MT Tweeter Series

## Installation Guide

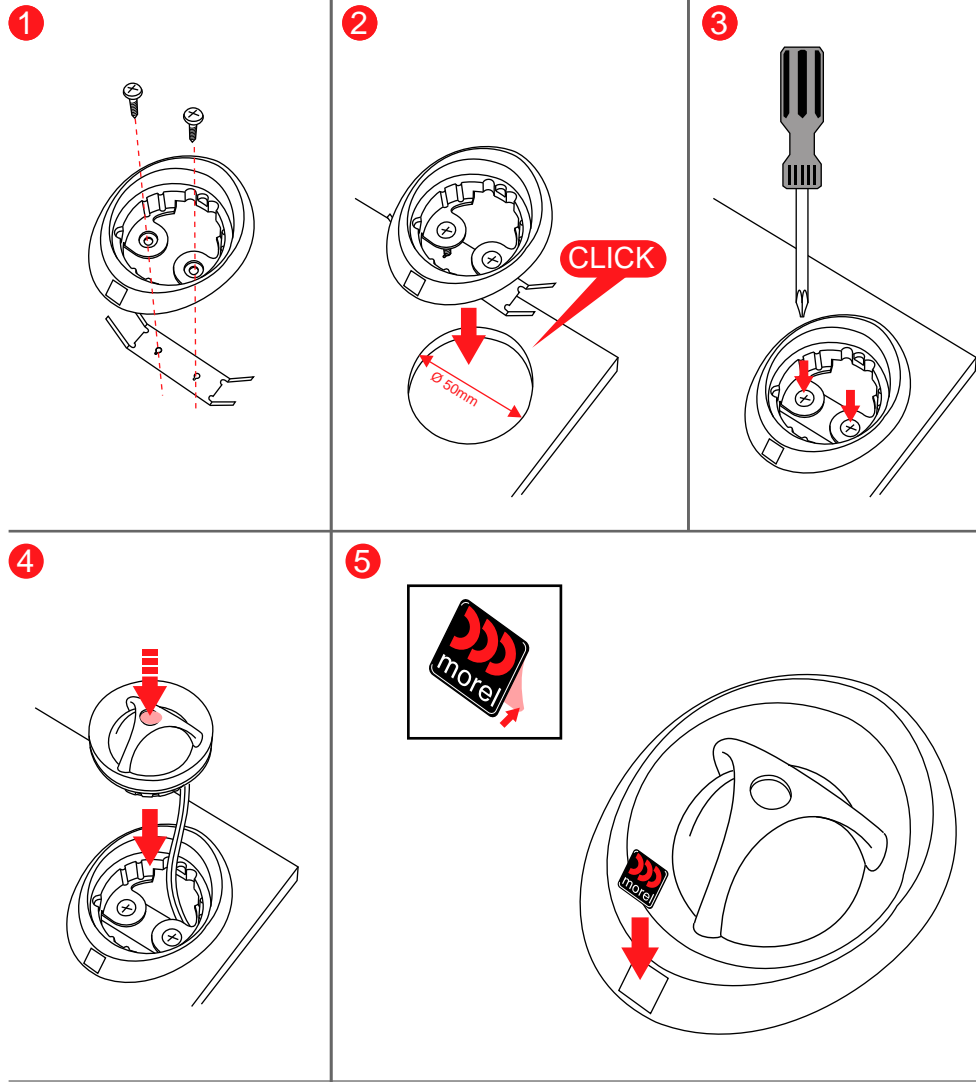


[www.morelhifi.co](http://www.morelhifi.co)

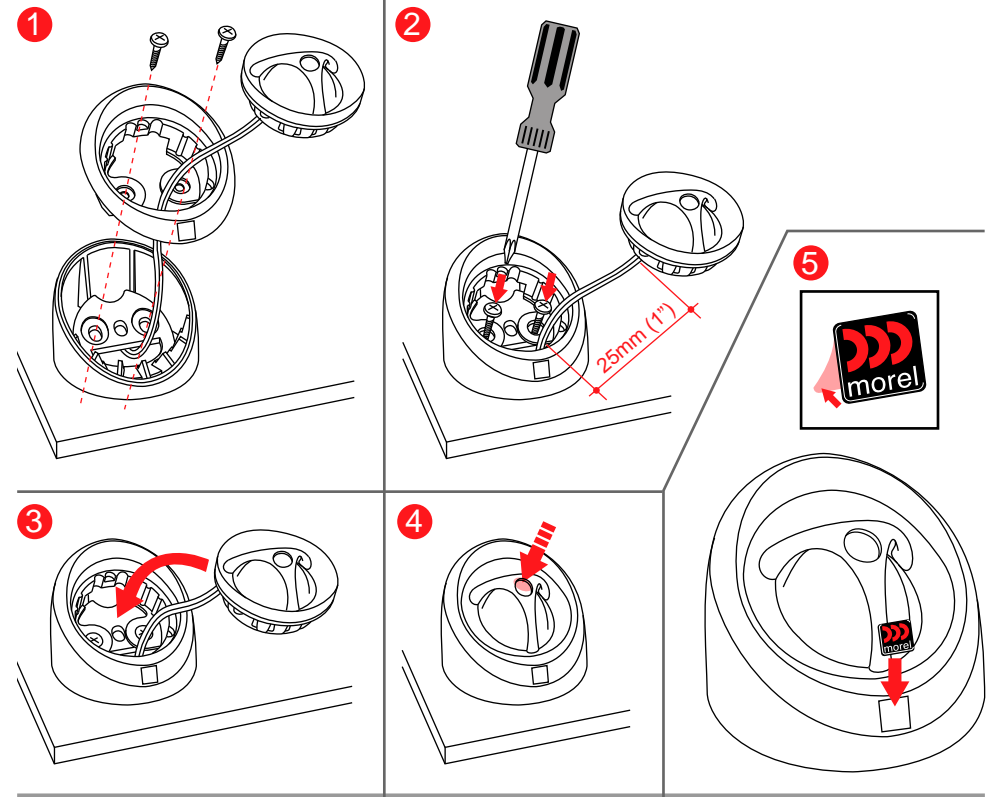
## Content



## Flush mounting For 50mm cutout



## Surface mounting 1



## Surface mounting 2

