



# TOA SPEAKER WALL MOUNTING BRACKET HY-MS7W-WP

## DESCRIPTION

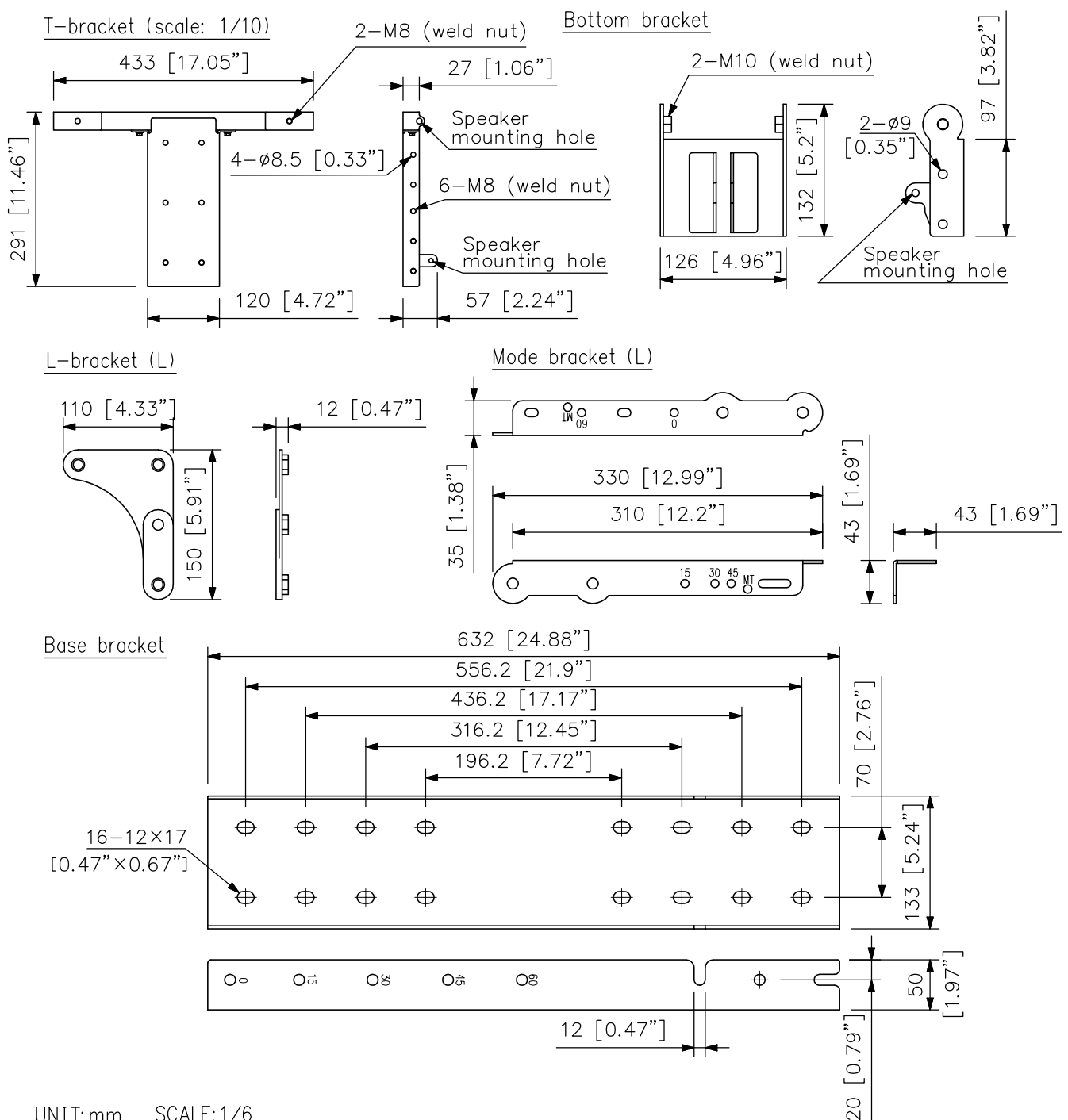
The HY-MS7W-WP Speaker Wall Mounting Bracket is intended for mounting the HX-7W-WP Speaker System to the wall under outdoor eaves. These brackets also have provision for mounting the MT-200 Matching Transformer directly to this bracket.

## SPECIFICATIONS

|                     |                                                                                                                                                                                    |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Finish              | Stainless steel, white, semi-gloss, paint                                                                                                                                          |
| Weight              | 7 kg (15.43 lb)                                                                                                                                                                    |
| Accessory           | Speaker mounting bolt ...1 set, Bracket mounting bolt ...1 set, Matching transformer mounting nut ...2                                                                             |
| Product Composition | T-bracket ...1, Mode bracket (L and R)* ...1 each, L-bracket (L and R)* ...1 each, Base bracket ...1, Bottom bracket ...1<br>* The brackets L and R are symmetrical to each other. |

Note: Bolts and nuts for mounting the bracket on the wall are not supplied.

## APPEARANCE



UNIT:mm SCALE:1/6

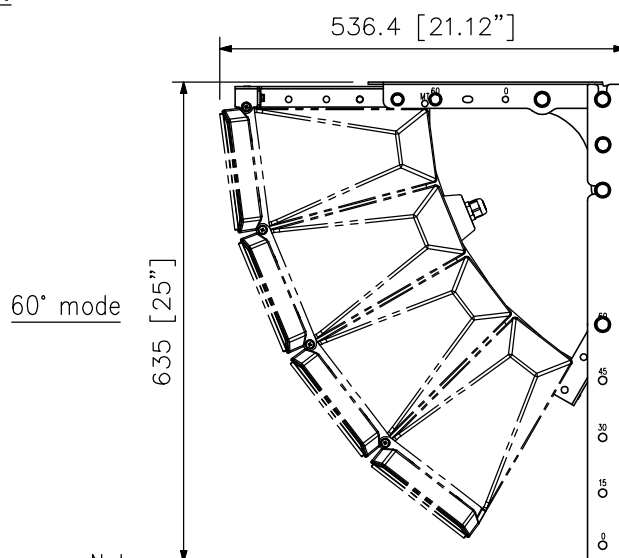
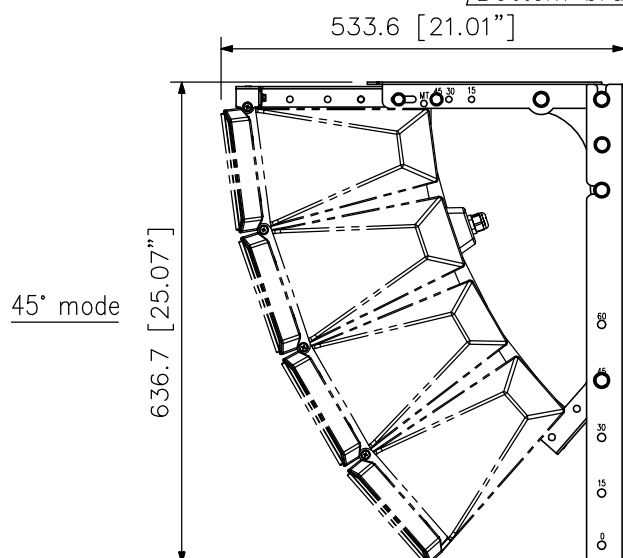
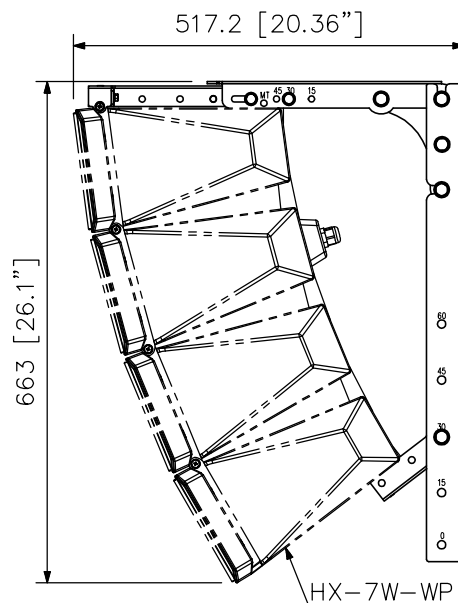
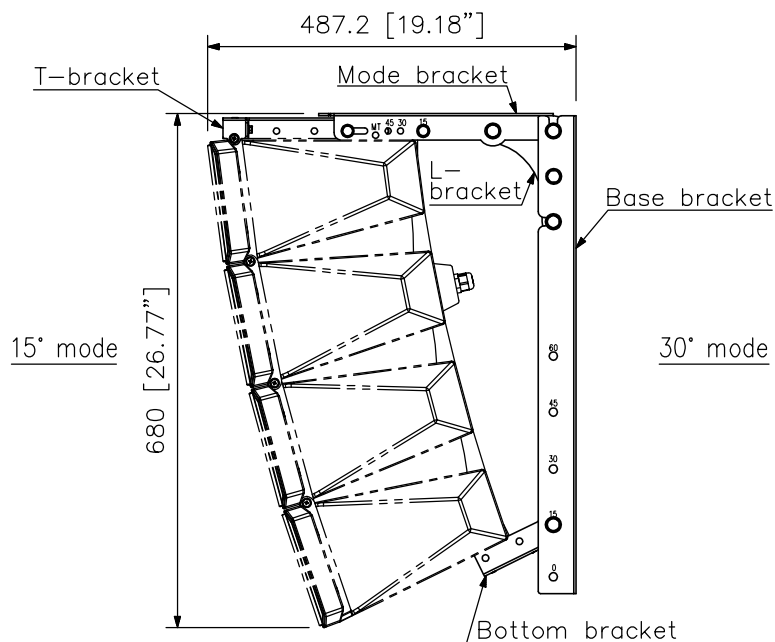


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## ■ APPEARANCE

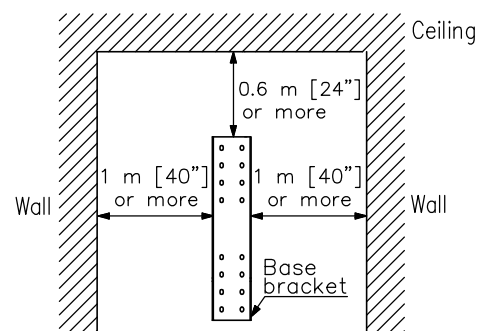
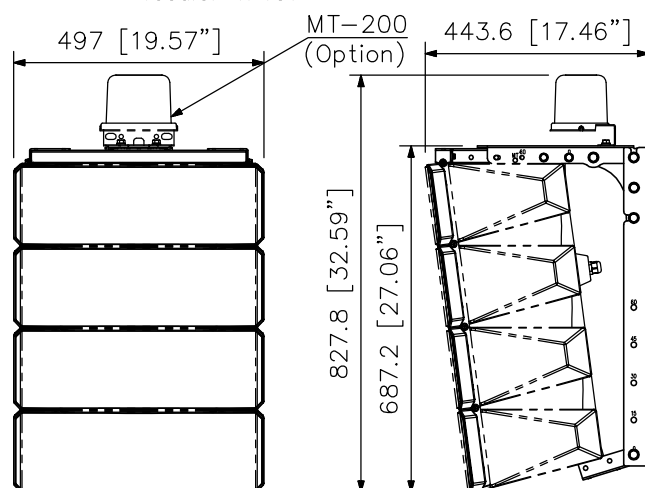
Speaker mounting example



Note:  
To set the speaker angle mode to "60° mode,"  
3 pieces of the optional HY-60DW-WP Speaker  
Angle Brackets are required.

Example for MT-200 mounting (0° mode)

(scale: 1/15)



To ensure ample work space during construction

- ※ Use at least 8 bolts (4 top, 4 bottom) to mount to the wall.
- ※ Make sure that two of the uppermost and lowermost mounting holes are fixed to the wall with bolts, etc.
- ※ Secure with a good balance of bolts in both left and right mounting holes.

UNIT:mm SCALE:1/10