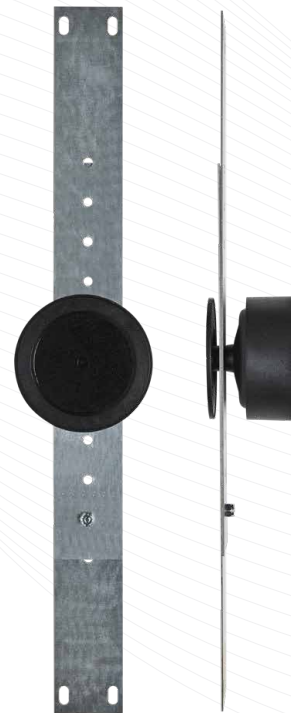


Transducer Mount Bracket

Install the Transducer (T), either horizontally in the ceiling or vertically inside a wall.

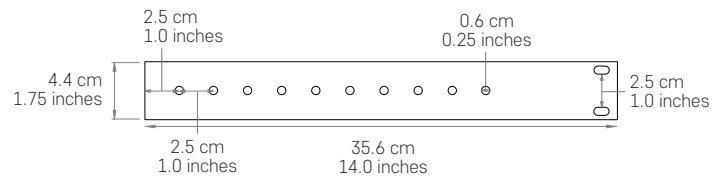
First, use the supplied nut and bolt to connect the two parts at the desired width. Then, use the Transducer center bolt and plate to attach it to the completed bracket. Mount the entire assembly to the gypsum braces. During gypsum install, use the double-sided tape included with the Transducer to secure its foot to the gypsum. The thick steel bracket helps press the Transducer against the gypsum.



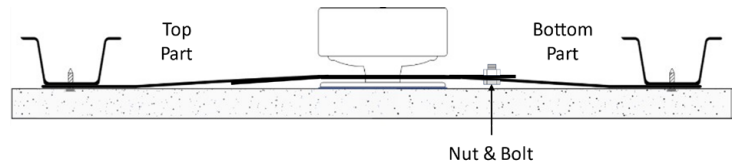
A top and side view showing the Transducer attached to the bracket.



Available in galvanized steel.



Composed of two identical parts, the TMB is adjustable to span openings from 40.6 to 63.5 cm (16 to 25 inches).



TMB

Physical Specifications

Dimensions See above diagrams
Adjustment Range 10 positions in 2.5-cm (1-inch) increments, providing an overall range of 40.6 to 63.5 cm (16 to 25 inches)

Material 18-gauge galvanized steel
Weight 0.3 kg; 0.7 lbs

Mounting

Bracket to Bracket 1 x 8-32 bolt and locknut (included)
Attachment to Transducer Use Transducer center bolt and plate
Suspension to Gypsum Braces 4 slotted openings available (hardware not included)

Warranty 5 years; see LogiSon® Product Warranty for details

Certifications Meets UL and CE standards; RoHS compliant

Technical specifications are subject to change without notice.

SPECIFICATIONS

