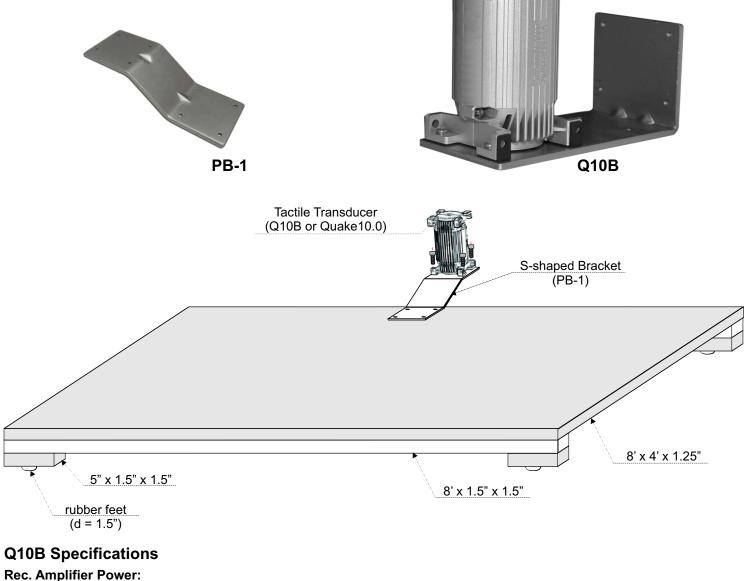
Q10B Tactile Transducer Mounting Information



Q10B Platform

The diagram below is a set-up option for the Q10B. Multiple bracketing options offer different set-up options depending on the desired effect. The "S" shaped bracket, or PB-1 can be used instead of the supplied bracket to intensify the tactile effect.



40 - 1000 Watts Impedance: 8 Ohms Frequency Response: 5 - 40 Hz Dimensions (HxWxD): H = 3 9/16" • 90.4875mm W = 6 3/16" • 157.1625mm D = 3 9/16" • 90.4875mm