BCD, LC Building Component Development

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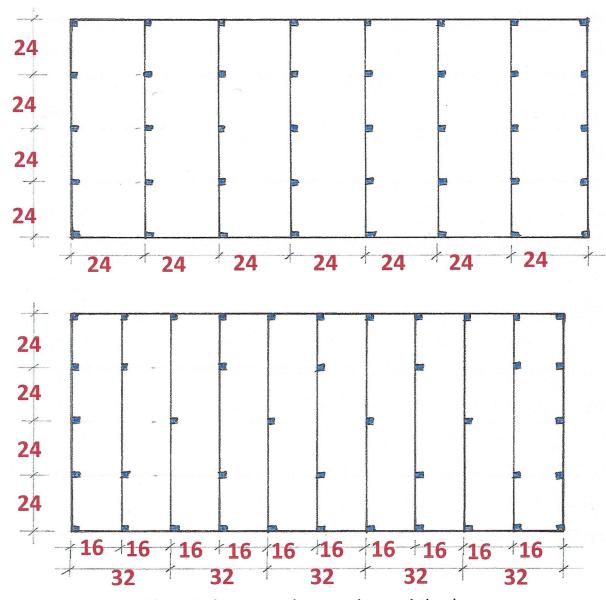
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VIBRATION ISOLATING STRUCTURAL CONNECTORS

For controlling the movement of sound through walls, floor/ceiling assemblies, and associated components of buildings.

Typical recommended Raft connector spacing for 16" o.c., and 24" o.c. wood framed wall and floor/ceiling assembly construction.



HushFrame Rafts have silicone rubber cores that trap sound waves as they transit thru the superstructure. The waves bog down and dissipate as a small measure of heat, never reaching the opposing assembly surface.