SOUND QUALITY
BY SOUND SEAL

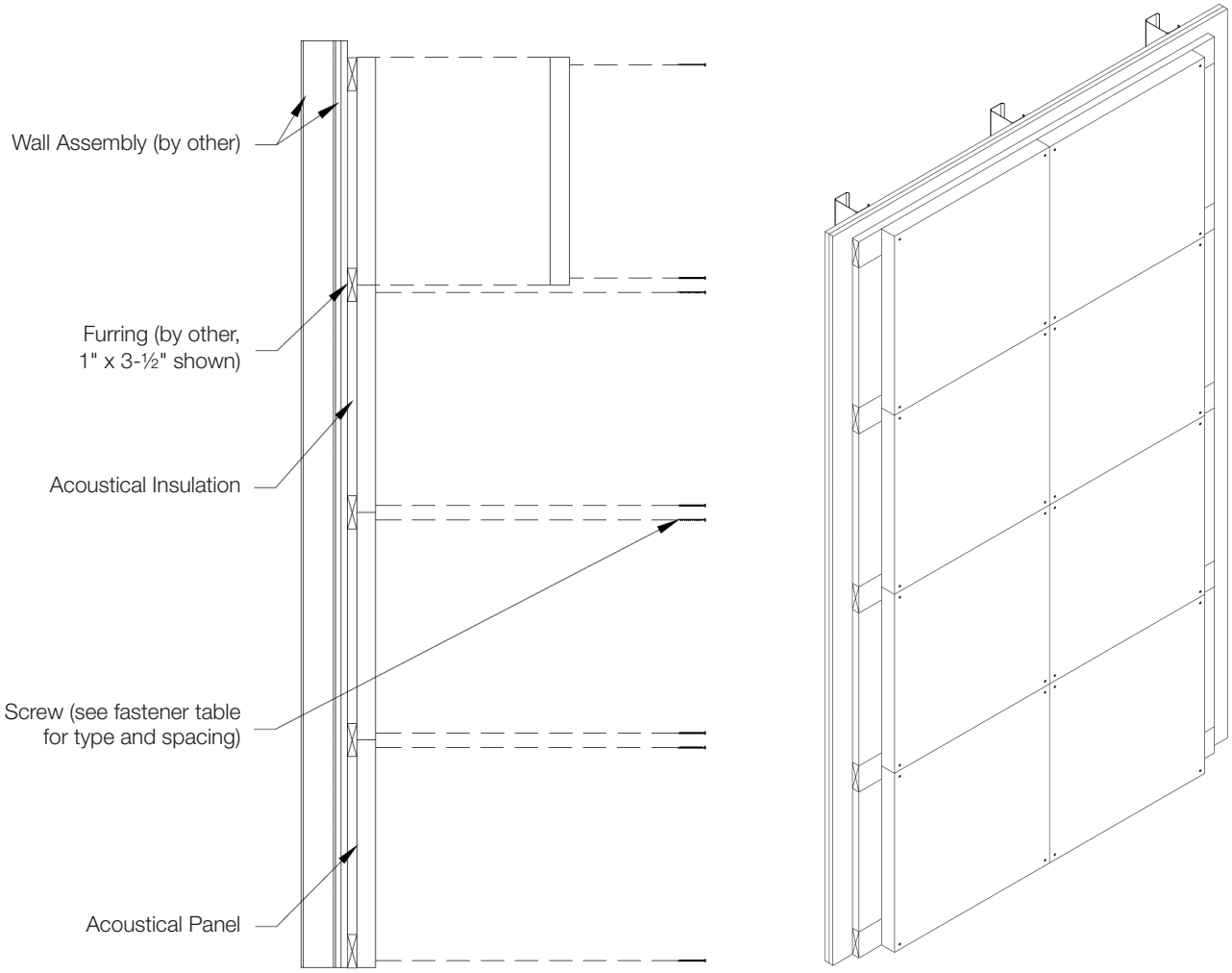
EchoWool™
WALL PANEL DIRECT ATTACH INSTALLATION

RECEIVING

Prior to unpacking, check package for any obvious shipping damage. If no evidence of damage is present, move package to a dry/controlled area and inspect it for dents, breakage, or any lesser-noticeable damage that may affect enclosed panels. If damage has been identified, record it/photograph it, and open to inspect for concealed damage. If damage was transferred to the product, document/photograph the issues.

INSTALLATION

EchoWool Panels are designed to be installed on furring, existing structure, or plywood of sufficient thickness to support the product. Furring must be spaced 24" O.C. max. Plan furring layout such that panel joints land on furring. Once furring and optional acoustical backer are properly installed, panels may be mechanically fastened to furring using recommended screws (by other) 24" O.C. max or 12" max in high traffic areas.

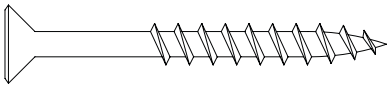


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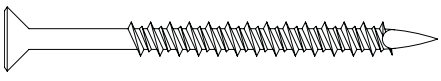
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Screw Type Chart			
Panel Thickness	**Substrate**	**Recommended Screw Type**	**Recommended Screw Length**
1"	Hat Channel or Thin Metal	Self-Tapping	2"
1-3/8"	Hat Channel or Thin Metal	Self-Tapping	2-1/4"
2"	Hat Channel or Thin Metal	Self-Tapping	3"
1"	Wall Board or Wood Furring	Drywall Screw	1-5/8"
1-3/8"	Wall Board or Wood Furring	Drywall Screw	2-1/4”
2"	Wall Board or Wood Furring	Drywall Screw	3"
1"	Concrete	Tapcon	2-1/4"
1-3/8"	Concrete	Tapcon	2-3/4"
2"	Concrete	Tapcon	3-1/4"

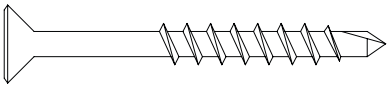
Screw Spacing Chart		
Application	**Minimum O.C. Spacing**	**Minimum Screw Distance From Edge of Panel**
Ceiling	12"	3/4"
Wall	24"	3/4"
Wall (High Traffic)	12"	3/4"



#6 Sharp Point Drywall Screw
Recommended for Wood Applications



#6 CMU Screw Recommended
for Masonry Application



#6 Self-Tapping Screw Recommended
for Metal Applications