

BLOCKNZORBE MULTI-PURPOSE SOUND PANELS

DIRECT ATTACH INSTRUCTIONS

RECEIVING AND HANDLING

Panels should be stored in a dry/controlled area. Handle the acoustic panels carefully to avoid damage to the face or the edges. Do not twist or bow the panels during installation.

INSTALLATION TOOLS

- Electric drill
- Screws
- Table saw (if cutting required)

HOW TO INSTALL

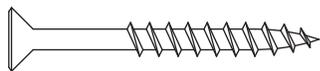
BlocknZorbe sound panels are designed to be installed on furring, plywood, or existing structure of sufficient thickness to support the product. Plan furring layout such that the panel joints land on furring. Once furring and any acoustical backer (optional) are properly installed, panels may be mechanically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

SCREW TYPE CHART			
PANEL THICKNESS	SUBSTRATE	RECOMMENDED SCREW TYPE	RECOMMENDED SCREW LENGTH
1"	HAT CHANNEL OR THIN METAL	SELF-TAPPING	2"
2"	HAT CHANNEL OR THIN METAL	SELF-TAPPING	3"
1"	WALL BOARD OR WOOD FURRING	DRYWALL SCREW	1-5/8"
2"	WALL BOARD OR WOOD FURRING	DRYWALL SCREW	3"
1"	CONCRETE	TAPCON	2-1/4"
2"	CONCRETE	TAPCON	3-1/4"

SCREW SPACING CHART		
APPLICATION	MINIMUM O.C. SPACING	MINIMUM SCREW DISTANCE FROM EDGE OF PANEL
WALL	24"	3/4"
WALL: HIGH TRAFFIC	12"	3/4"



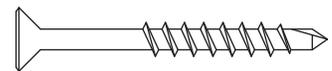
Use a table saw to cut the 1" BlocknZorbe. For the 2" version of BlocknZorbe, you will need to cut halfway through the material, flip it over, and then complete the cut.



#6 SHARP POINT DRYWALL SCREW
RECOMMENDED FOR WOOD APPLICATION



#6 CMU SCREW RECOMMENDED FOR
MASONRY APPLICATION



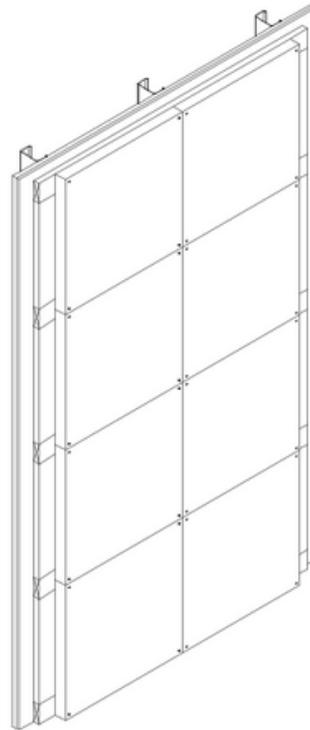
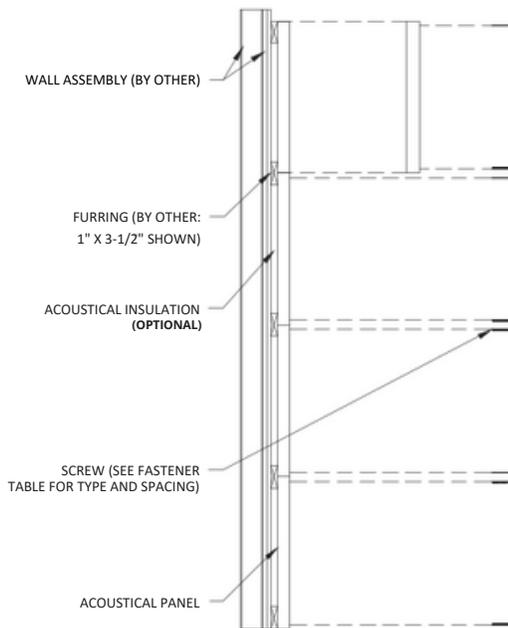
#6 SELF TAPPING SCREW
RECOMMENDED FOR METAL
APPLICATIONS)

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BLOCKNZORBE MULTI-PURPOSE SOUND PANELS

DIRECT ATTACH INSTRUCTIONS

WALL INSTALLATION



CEILING INSTALLATION

