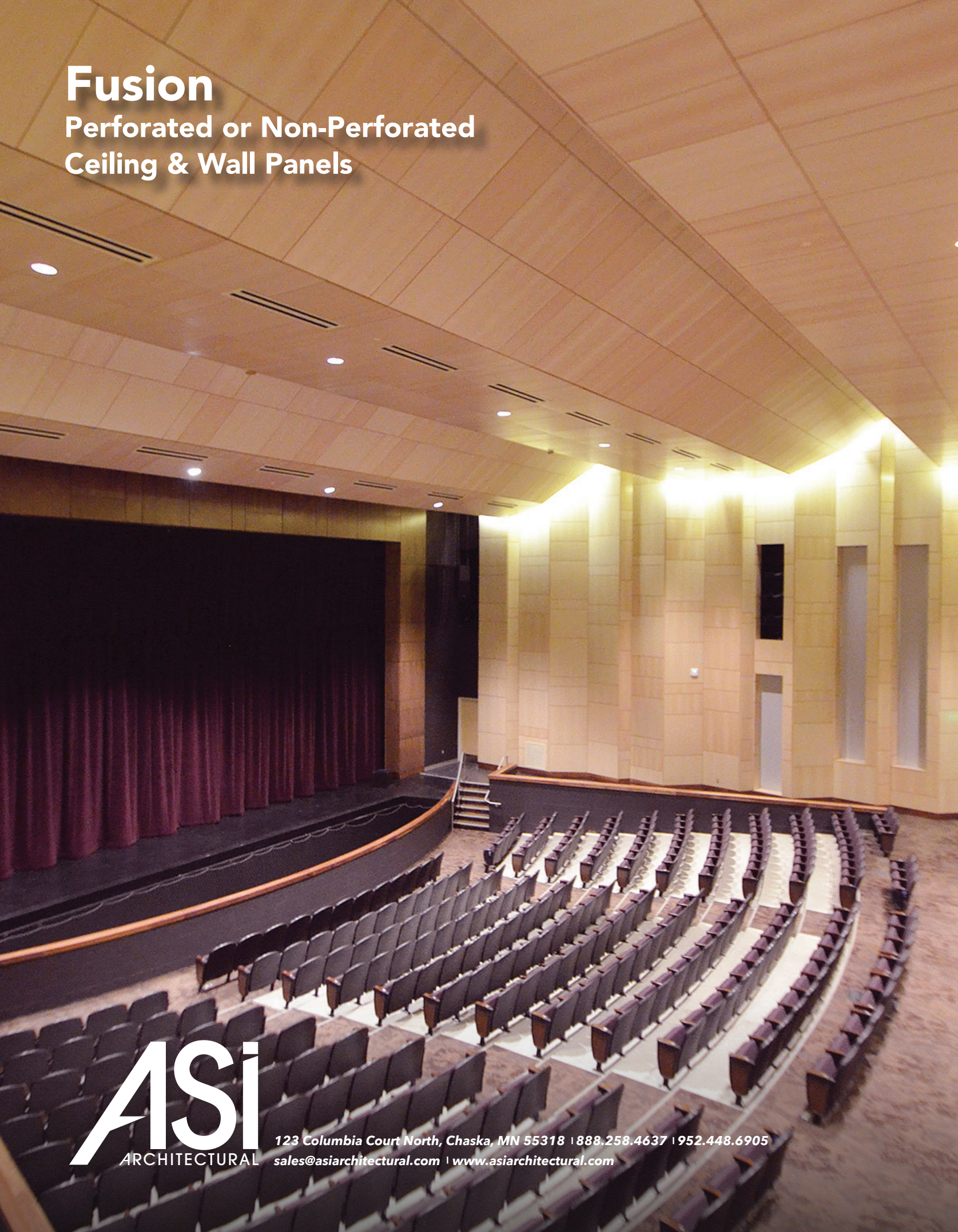


Fusion

Perforated or Non-Perforated
Ceiling & Wall Panels



ASI
ARCHITECTURAL

123 Columbia Court North, Chaska, MN 55318 | 888.258.4637 | 952.448.6905
sales@asiarchitectural.com | www.asiarchitectural.com

Fusion

Perforated or Non-Perforated Ceiling & Wall Panels

Fusion acoustic ceiling and wall panels feature wood-veneer face, either in flat panels or with a variety of perforation options. Standard perforations are available in 4mm, 6mm, and 8mm diameter holes spaced 16mm or 32mm on center in both square and diamond patterns. Custom diameter, spacing, and patterns are available, as well as slotted designs. For projects requiring sound absorption, acoustical backer may be installed above Fusion ceiling or behind Fusion wall panels.

FEATURES

APPEARANCE & COLOR

Available in wood veneer in the species shown below*
 Standard perforations in 4mm, 6mm, and 8mm diameter
 Slotted and custom perforations available
 Perforation spacing: 16mm and 32mm O.C., typical square or diamond pattern, or slotted patterns
 FSC available
 May contribute LEED® projects
 FINISHES: Clear lacquer top coat or stained to match
 Touch-up finish available for field application

CORE / FIRE RATING

Available core materials are:
 Class A Fire Rated Particle Board
 Class A Fire Rated MDF

ACOUSTICAL ABSORPTION

Acoustically absorptive when perforated - NRC varies based on the hole pattern
 Soundtex applied to back of perforated panels for acoustical absorption
 Optional features for sound control:
 Acoustical backer available in 1" and 2"

COMMON VENEERS OR WOOD SPECIES

*Species selection will affect pricing



*Natural wood products vary in color and grain. Due to differences in printing, actual color may differ from images above.

SIZES

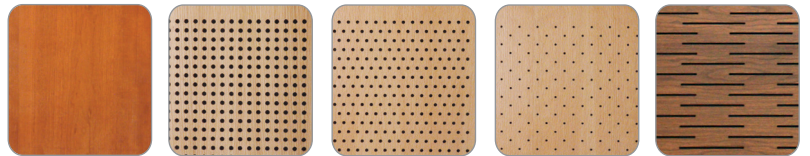
3/4" thickness 2' x 2', 2' x 4', 2' x 6', 2' x 8' (nominal)
 Available in custom sizes up to 4' x 8'



MOUNTING OPTIONS

Ceilings: Lay-in or tegular lay-in; torsion spring
 Walls: Z-clip / Z-bar

MODULARS



123 Columbia Court North, Chaska, MN 55318 | 888.258.4637 | 952.448.6905
 sales@asiarchitectural.com | www.asiarchitectural.com

© 2022 ASI Architectural V2