



Project: Eaton Corporation Headquarters
Architect: Pickard Chilton Architects, Inc.
Location: Ohio, USA
Product: Fori™ Perforated Wood Panels



Quadrillo®

A sandwich panel with an absorptive acoustical core within an engineered composite wood frame. Two cross-directional layers of v-grooved veneer make the panels highly absorptive with minimal visual perforation.

Solo-M

A grooved panel with a composite wood core.

Fori™

Acoustical perforated wood panels with perforations 1/16" (1.6mm) and spaced 5/6" (8mm) apart.

Solo-T

Acoustical panel that lifts and shifts into a heavy duty 15/16" T-bar grid.

Solo

Acoustical wood plank consisting of a composite wood core finished in a natural wood veneer. Tongue and groove construction gives the ceiling or wall a monolithic appearance.

Linear Wood and Grille

Composite wood blade and plank ceiling systems that install into heavy duty 15/16" T-bar grid.

Project: The Baupost Group
Architect: Visnick & Caulfield
Location: Massachusetts
Product: Quadrillo®



Custom Designed Returns complete this boardroom ceiling design.

Project: Symantec Boardroom
 Architect: HOK
 Location: California, USA
 Products: Quadrillo®

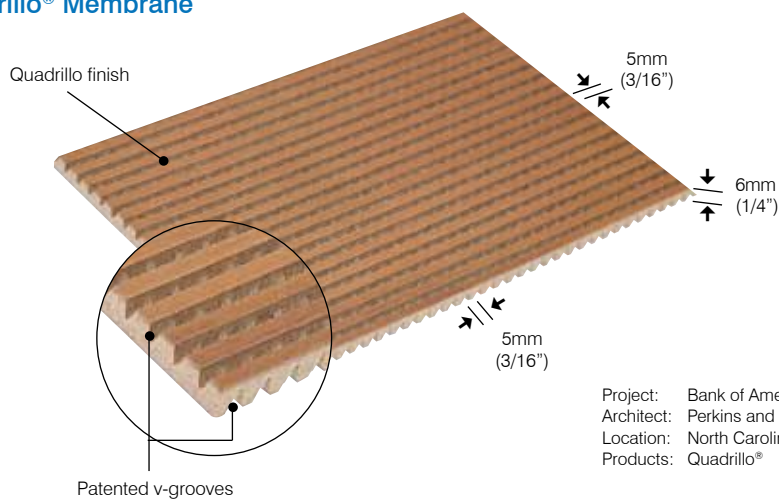
Quadrillo®

Quadrillo is an acoustical wood panel for use in ceiling or wall applications. The sandwiched wood panel is constructed with a high-performance no-added urea formaldehyde core within an engineered composite wood frame.

Quadrillo is a fully-engineered product and can be completely customized to suit specific project requirements. The panels are available in sizes up to 3' x 5' (914mm x 1524mm) and can be curved to an outside radius of 32" (800mm). Quadrillo is available in a large range of natural wood veneers, stains or paint finishes.

Quadrillo's acoustical absorption is achieved through unique perforations combined with an acoustical core. The percentage of open area is approximately four percent; the v-grooves create a four sided funnel that allows sound to arrive at a variety of angles, focusing the transfer of energy over a broader surface area of absorption.

Quadrillo® Membrane



Project: Bank of America
 Architect: Perkins and Will
 Location: North Carolina, USA
 Products: Quadrillo®



Photo by Steve Hall® Hendric Blessing Photographers