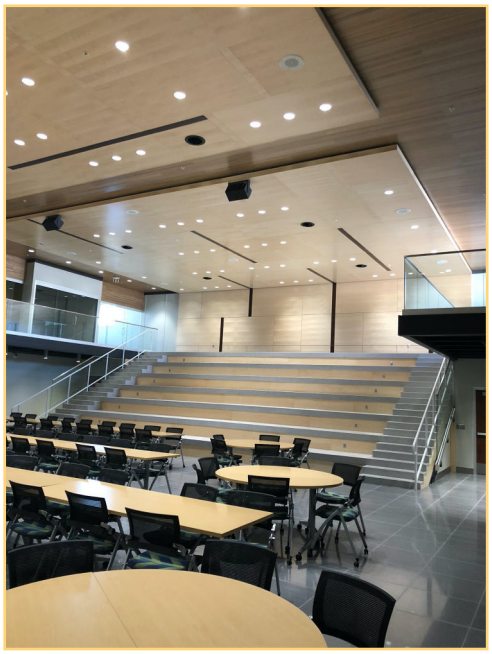
Planks

RAPID INSTALL PLANK SYSTEM THAT
INSTALLS WITH SUPPLIED CONCEALED
FASTENERS



DURABLE, ACOUSTICAL AND
CLASS 'A' FIRE RATED.

Standard or acoustical, Real Wood Veneer or Carbon Zero HPL®



The planks featured in this brochure are Real Wood Veneer Black Ash Acoustical and are installed at the Ritz Carlton in Manhattan





Beautifully Simple, Functional and QUICK to install. Planks are suitable for normal wall and ceiling conditions

Planks are supplied T&G with a concealed fastening clip that requires no machining or measuring.

Planks are available as acoustical or standard in both Real Wood Veneer or Carbon Zero HPL®. Because the Planks require no machining they are simply cut to length on site, and when installed in a traditional pattern are virtually waste free delivering maximum yield.

Planks are made from MDF with impact resistant HPL or Real Wood veneer as standard. Concealed stainless steel fasteners are supplied with each plank to make installation on either the wall or ceiling a breeze.

Enhancements such as Class 'A' Veneers or HPL's and Class 'A' or Moistiure Resistant substrates can up the performance factors to cope with more demanding environments.

Acoustic planks can be either perforated or slotted and come complete with acoustical fleece backers.



FAST EASY INSTALL. NON CLIP SYSTEM

Planks are available in Real Wood Veneer and Carbon Zero HPL®.

Custom Digital designs can be developed in house.

Projection is 1/4" (6mm) and standard plank thickness is 3/4" (19mm) for a 1" (25mm) overall depth.

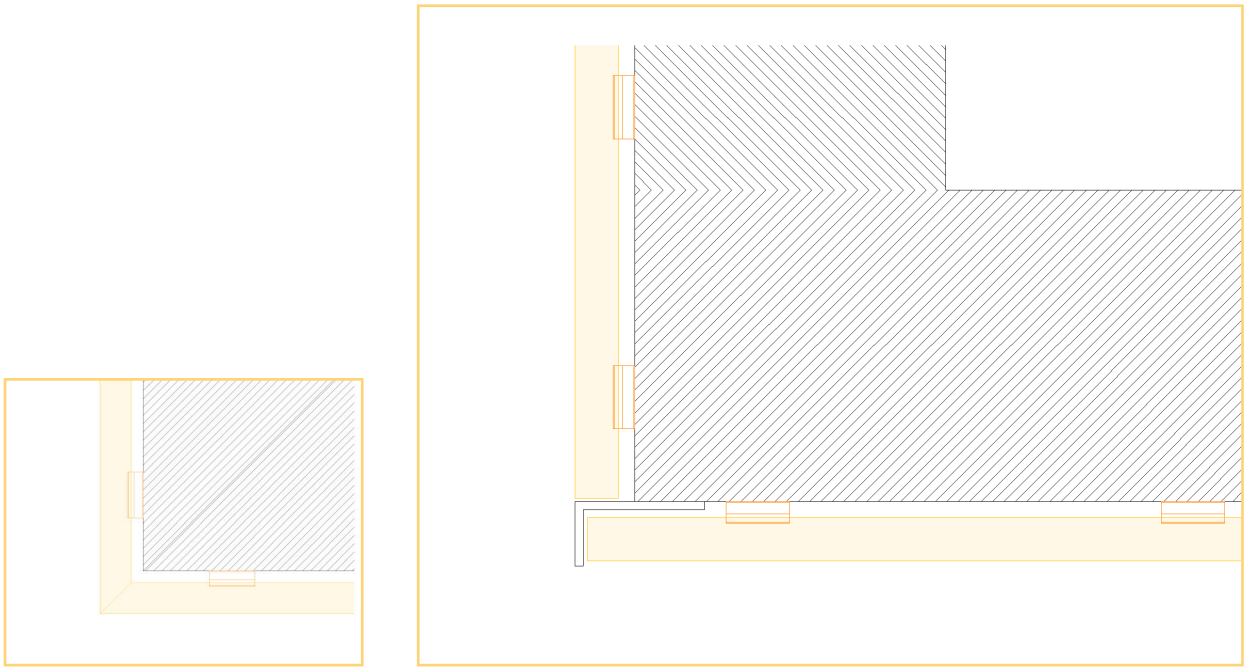
Custom color substrates are also available to enhance long edge joints between planks.

Key Features include :

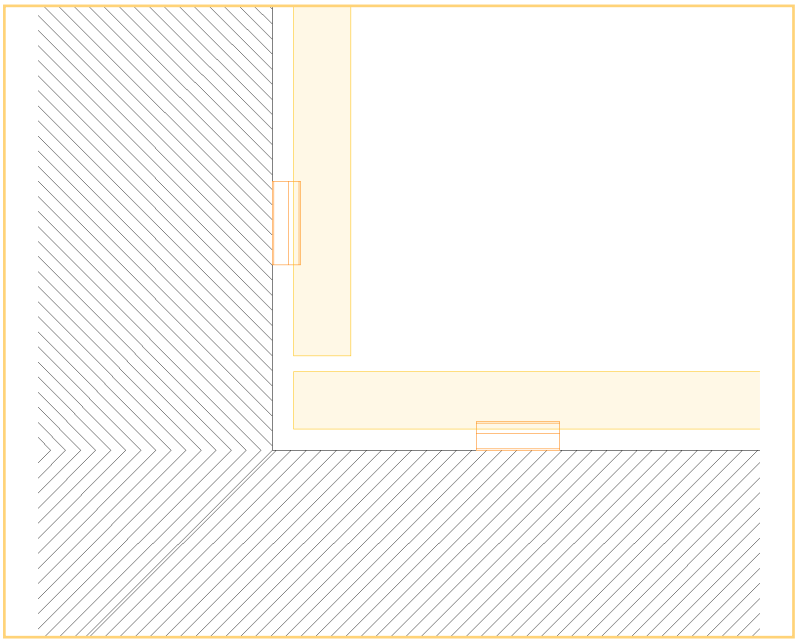
-Fast to install
-Durable high impact and water resistant finish
-Hundreds of colors, faux woods and Real Woods
-Carbon Zero HPL and Real Wood Veneer
-Acoustical Slotted and Perforated Options
-CompactWood® and Phenolic

Typical Corner Details

Standard External Corner

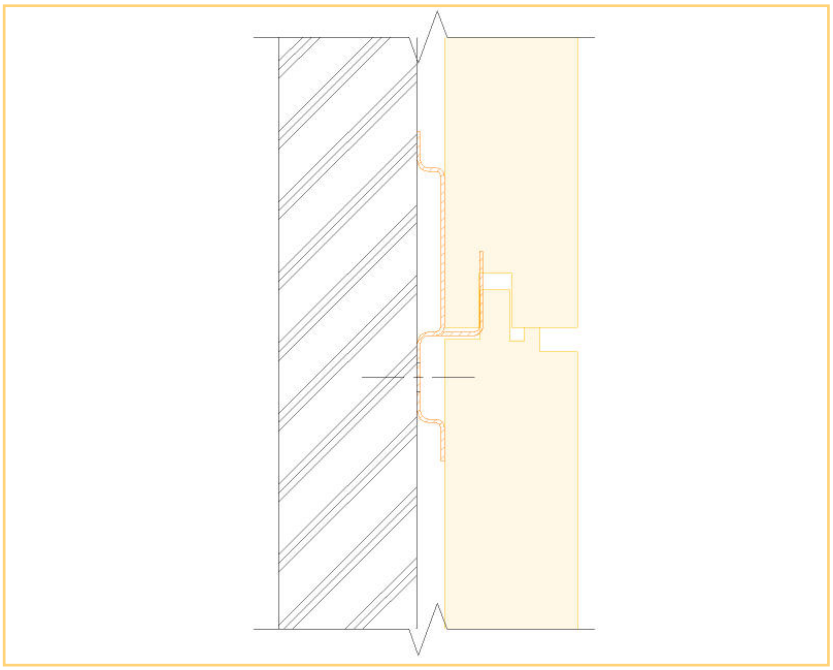


Standard Internal Corner

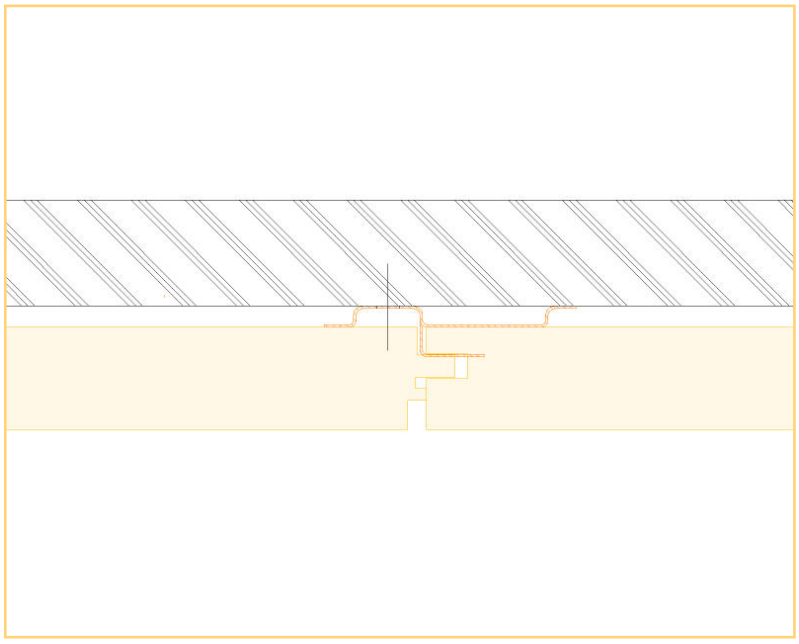


Typical Joint Details

Standard Horizontal Joint

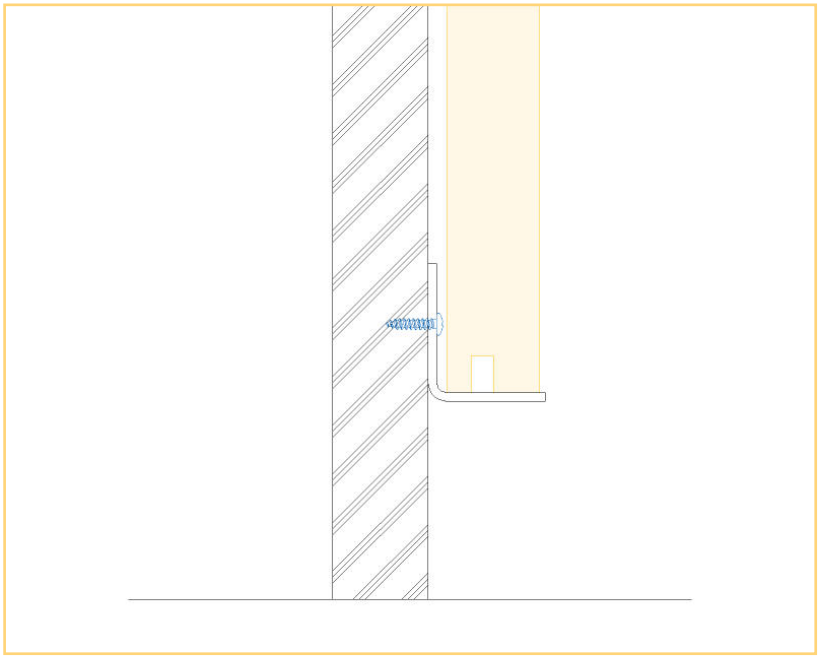


Standard Vertical Joint

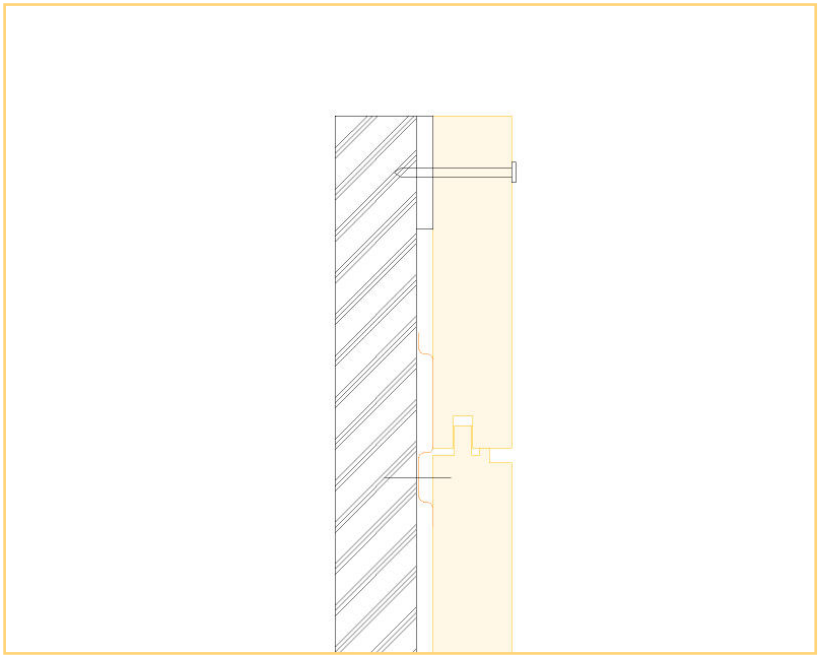


Typical Abutments

Standard Base

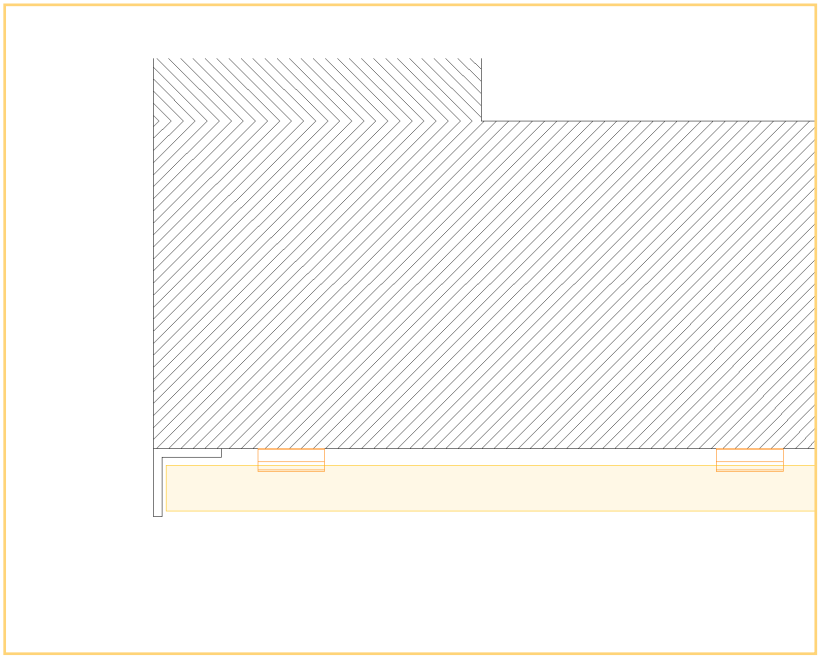


Standard Top Row

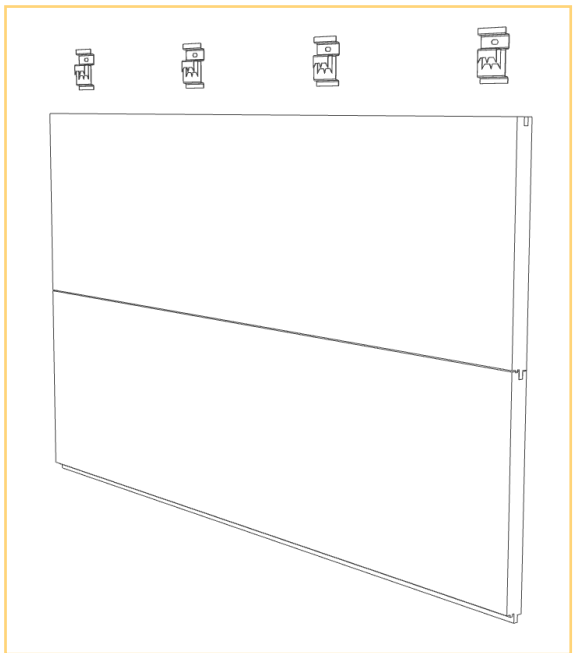


Typical Joint Details

Standard Termination



Standard Isometric

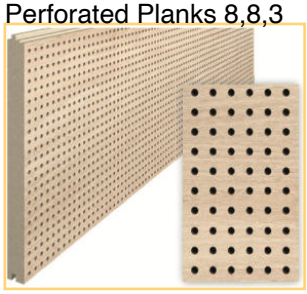


FAST EASY INSTALL. NON CLIP SYSTEM

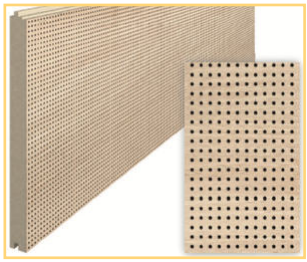
Slotted Planks 32/3



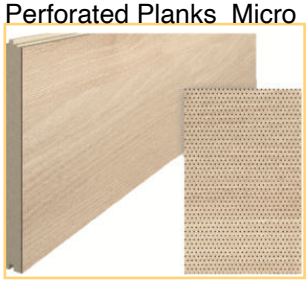
Perforated Planks 8,8,3

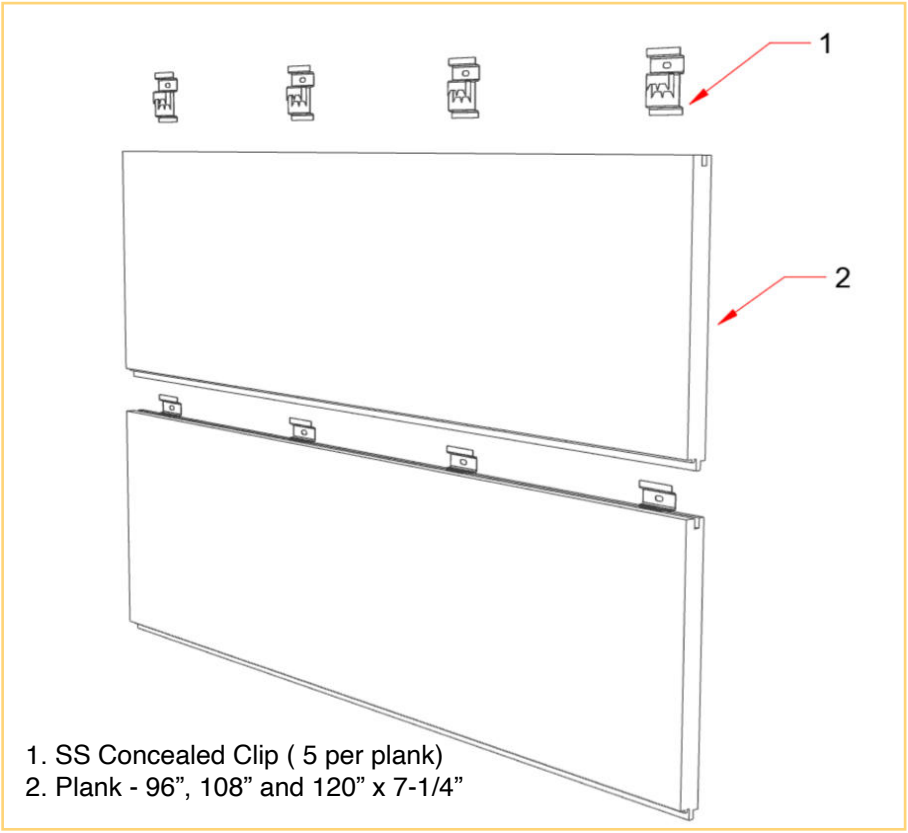


Perforated Planks 4,4,1.5



Perforated Planks_Micro





1. SS Concealed Clip (5 per plank)
2. Plank - 96”, 108” and 120” x 7-1/4”

Specification Details	
Core Thickness (mm)	19
Dimensions (mm)	192 x 2794
Tolerance - Thickness (mm)	(+/- 0.5 (19mm))
Tolerance - Dimensions (mm)	(+/- 2-5mm)
Tolerance - Perimeter Registration	-/+ 5mm
Average Density	540kg per/m3 (+/- 10%) (19mm)
Core property	MR-MDF
Formaldehyde Release	Class E1
Moisture Content	(8-12%)
Wall Flatness (In any 10 feet of length)	1/4’’

Distributed By