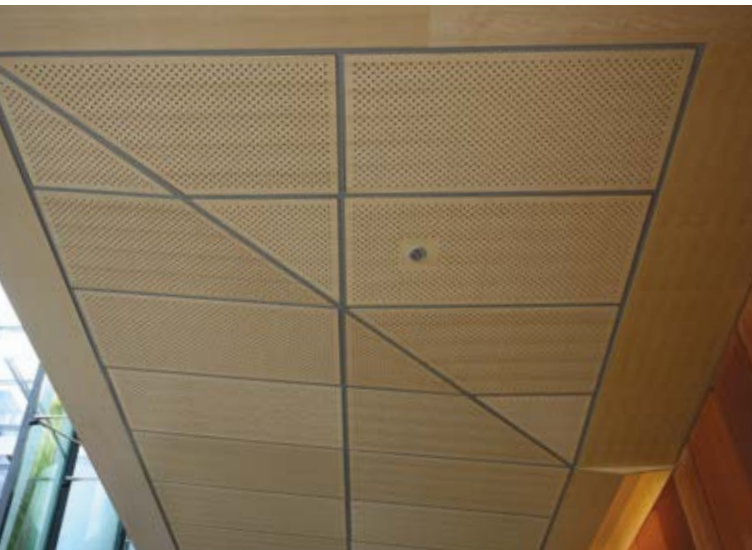


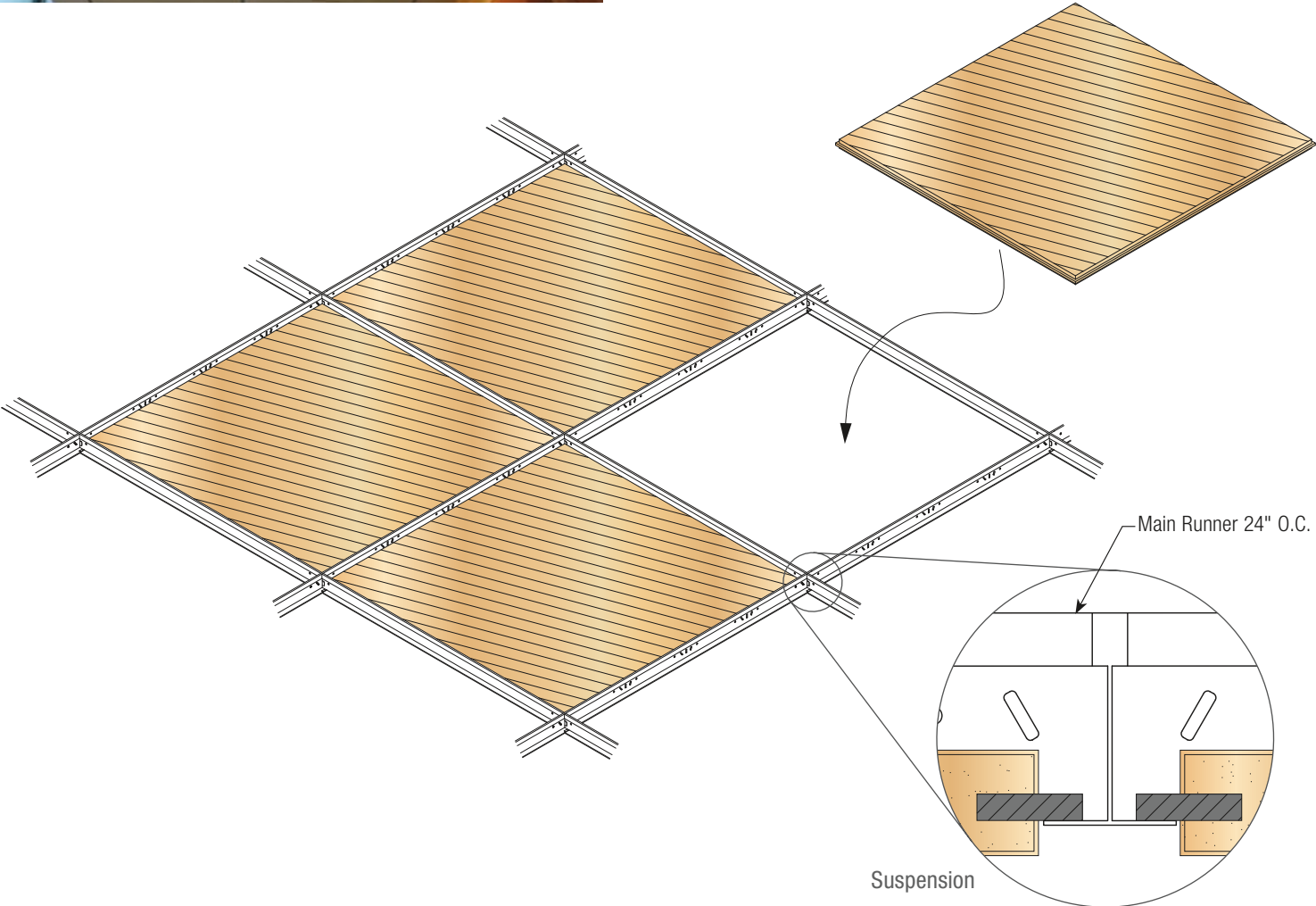
WOODWORKS® ACGI Flat Panel

Series 2

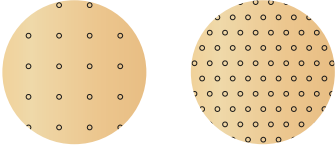


Flat Panel Series 2 (SS2) is a ceiling panel with reveal edge, sitting on Armstrong® Prelude® XL® grid to create 1" reveal between panels, or Suprafine® XL® grid for a 5/8" reveal. Panels are easily removable for accessibility above the ceiling.

Perforation options control sound absorption, and acoustic insulation is added behind panels for better acoustical performance.



How To Spec Perforated Patterns...



Parallel Offset

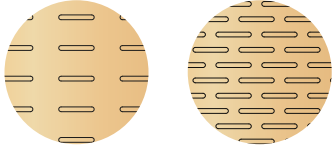
Series 3/4" Panel Thickness Alignment (Parallel or Offset)
Height

SS2-2424-C-P832-P

Width Perforation Size Spacing (Horizontal & Vertical)

What It Means...
Flat Panel Series 2
24" x 24" panel, 3/4" thick, and 8mm perforations spaced 32mm O.C. vertically and horizontally with parallel alignment.

How To Spec Slotted Patterns...



Parallel Offset

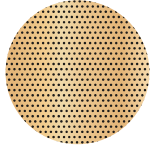
Series 3/4" Panel Thickness Alignment (Parallel or Offset)
Height

SS2-2424-C-S832-32-0

Width Slot Size Spacing (Horizontal & Vertical)

What It Means...
Flat Panel Series 2
24" x 24" panel, 3/4" thick, and 8mm x 32mm slots spaced 32mm O.C. vertically and horizontally with offset alignment.

How To Spec MicroPerf Patterns...



Offset

Series 3/4" Panel Thickness Alignment (Parallel or Offset)
Height

SS2-2424-C-MP.94-P

Width MicroPerf (0.9mm perforations)

What It Means...
Flat Panel Series 2
24" x 24" panel, 3/4" thick, and 0.9mm perforations spaced 4mm O.C. vertically and horizontally with offset alignment.

Flat Panel Series 2 – Specification Information						
Product No.	Suspension	Reveal	Width	Length	Typical Thickness	Panel Weight
SS2-###-C	Prelude® XL® Grid OR Suprafine® XL® Grid	5/8 or 1"	Up to 2'	2' & 4'	3/4"	3 lbs/sq. ft.

ACOUSTICS

NRC up to 0.85

LEED® CREDIT

Depending upon product it may contribute to LEED credits. Contact us for more information.

SPECIES + STAINS

Flat Panel Systems are available in a variety of Veneer Species and custom stains. Please see Wood Species + Stain Catalog. Contact us for more information.

FIRE RATING

Veneer Wood (Non-Perforated) – Class A: ASTM E84 surface burning characteristics.

DELIVERY, STORAGE & HANDLING (FOR INTERIOR APPLICATION ONLY)

Material must be stored and installed only in secured ambient environment (humidity range 25%–55%, temperature not to exceed 86°F). All windows, doors, and wet-work must be complete before installation. Handle carefully to avoid damaging.

WARRANTY

Details at armstrongceilings.com/warranty