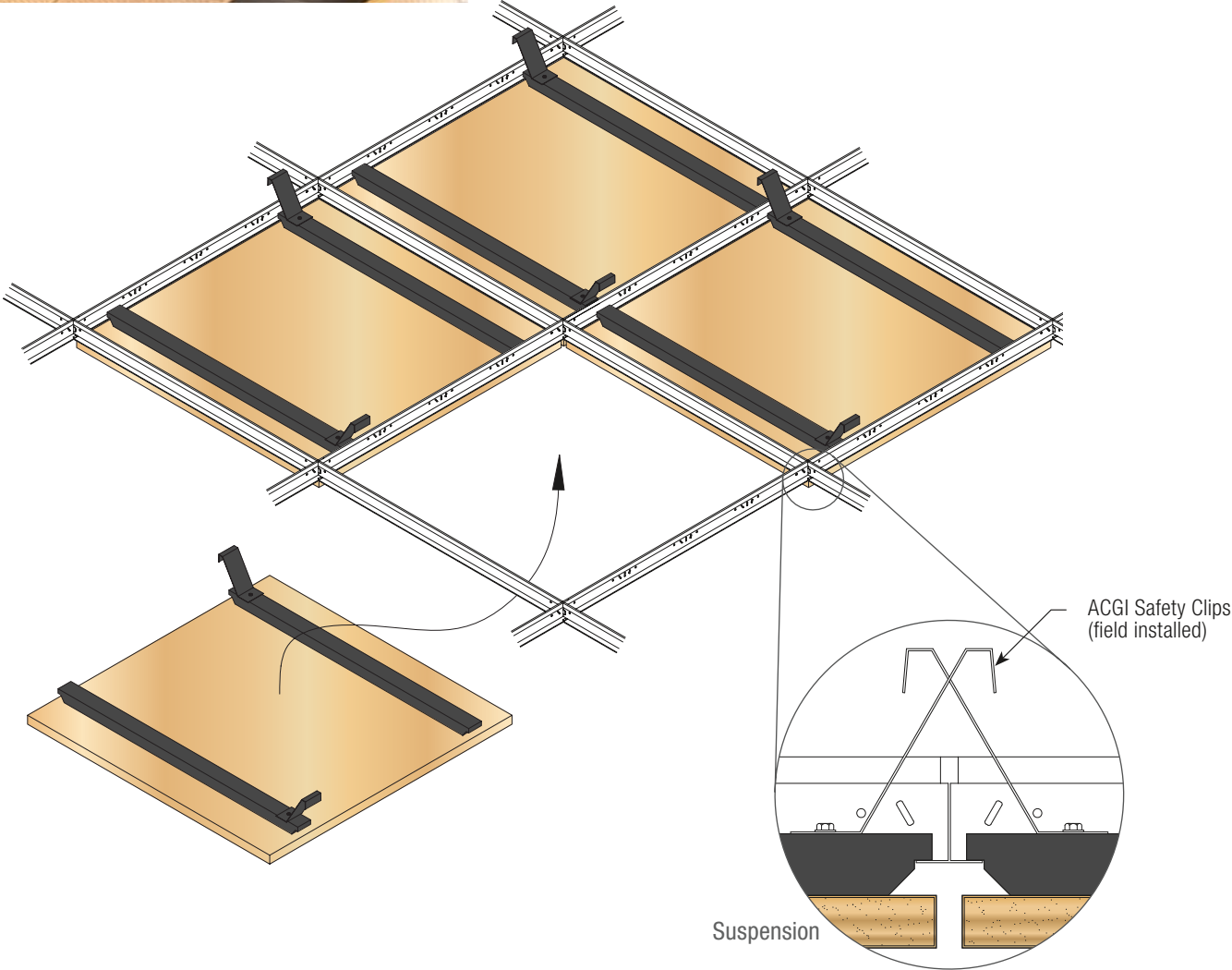# WOODWORKS® ACGI Flat Panel
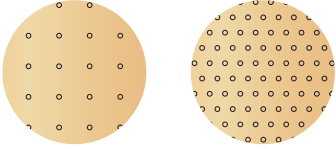Series 4

Flat Panel Series 4 (SS4) is a ceiling panel system with a wood backer suspension to hang below the Armstrong® Prelude® XL® grid to create 3/8" reveal between panels. Panels incorporate a lift and shift for accessibility.

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

ACGI Safety Clips
(field installed)

Suspension

Armstrong®
CEILING & WALL SOLUTIONS

How To Spec Perforated Patterns...
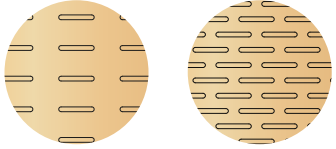

Parallel — Offset

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

SS4-2424-C-P832-P

Width · Perforation Size · Spacing (Horizontal & Vertical)

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

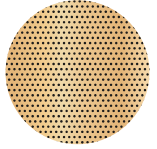## How To Spec Slotted Patterns...

Parallel — Offset

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

SS4-2424-C-S832-32-O

Width · Slot Size · Spacing (Horizontal & Vertical)

What It Means...
Flat Panel Series 4
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 · Height · Alignment (Parallel or Offset)

SS4-2424-C-MP.94-P

Width · MicroPerf (0.9mm perforations)

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

Flat Panel Series 4 – Specification Information

Product No.	Suspension	Reveal	Width	Length	Typical Thickness	Panel Weight
SS4-###-C	Prelude® XL® Grid	3/8" min.	Up to 2'	Up to 10'	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
Solid Wood – Class C: ASTM E84 surface burning characteristics. Class B available with fire-rated treatment. 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

Armstrong®
CEILING & WALL SOLUTIONS