

Decoustics® Impressions

A perfect blend of innovation and design freedom, Decoustics Impressions is a ceiling and wall solution that uses fade-resistant digital printing technology to offer 10 hyper-realistic solid wood finishes in non-repetitive patterns.

With impressive acoustical performance properties, it elevates aesthetics in any interior space while enhancing the well-being and productivity of building occupants.

Valued for durability and ease of maintenance, Decoustics Impressions has a lightweight construction that facilitates effortless installation and handling – seamlessly integrating with the Ceilencio® Ceiling Suspension System for convenient plenum access.

Features & Benefits

- Fully-engineered product delivered to site ready for installation
- Superior solid wood look finishes, random matching
- NRC up to 0.85
- Available with low VOC Components
- Climate and fade resistant
- Washable and Disinfectable with chemical cleaners/sanitizers
- Custom sizes, shapes, forms, and curving capabilities
- Matching painted panel edge
- Maximum panel sizes:
 - Up to 48" x 96"
 - Larger sizes may be available, please contact your sales representative
- Maximum baffle sizes:
 - Up to 48" height and 96" length
 - Thicknesses: 1-1/16" or 2-1/8"
- Ceiling panel and baffle application and wall application above head height

Attributes



FIRE RATING:
CLASS A
PER ASTM E84
AND CAN/ULC-S102



SEISMIC RATING:
ZONES A, B, C, D, E, F



WASHABLE



**CUSTOMIZATION
AVAILABLE**

LEED® v4

RECYCLED CONTENT

up to 57%

- ✓ MR: Building Product Disclosure
- ✓ EQ: Acoustic Performance
- ✓ EQ: Low-Emitting Materials
- ✓ EQ: Indoor Air Quality Assessment

LEED® is a registered trademark of the U.S. Green Building Council.

CERTIFICATIONS & PRODUCT DECLARATIONS



**COMPLIANCE
TESTED BY
BERKELEY
ANALYTICAL (BKA)**

– BKA VOC Emissions Test Certification
– VOC Emissions Meet CDPH Standard Method V1.2

**EPD
AVAILABLE**

**HPD
AVAILABLE**

Wood-Look Finishes

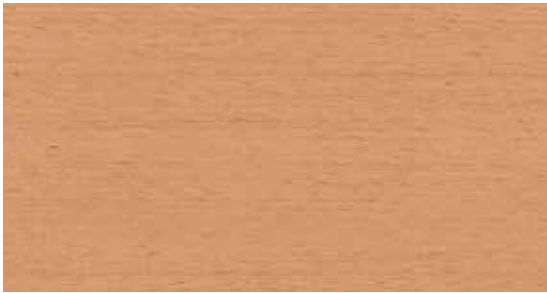
Select from our 10 standard wood grains.



Anigre



Ash



Beech



Cherry



Mahogany



Maple



Red Oak



White Oak



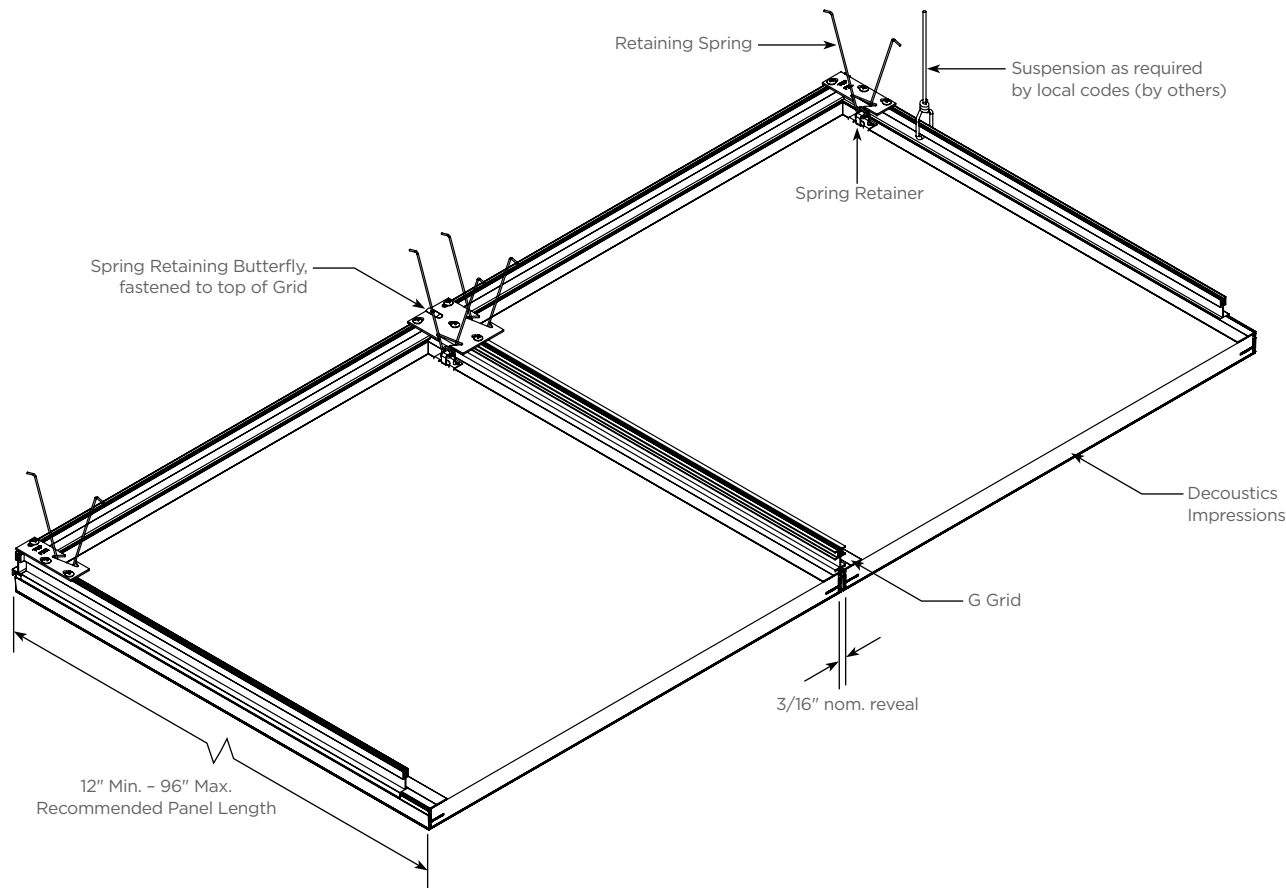
Pine



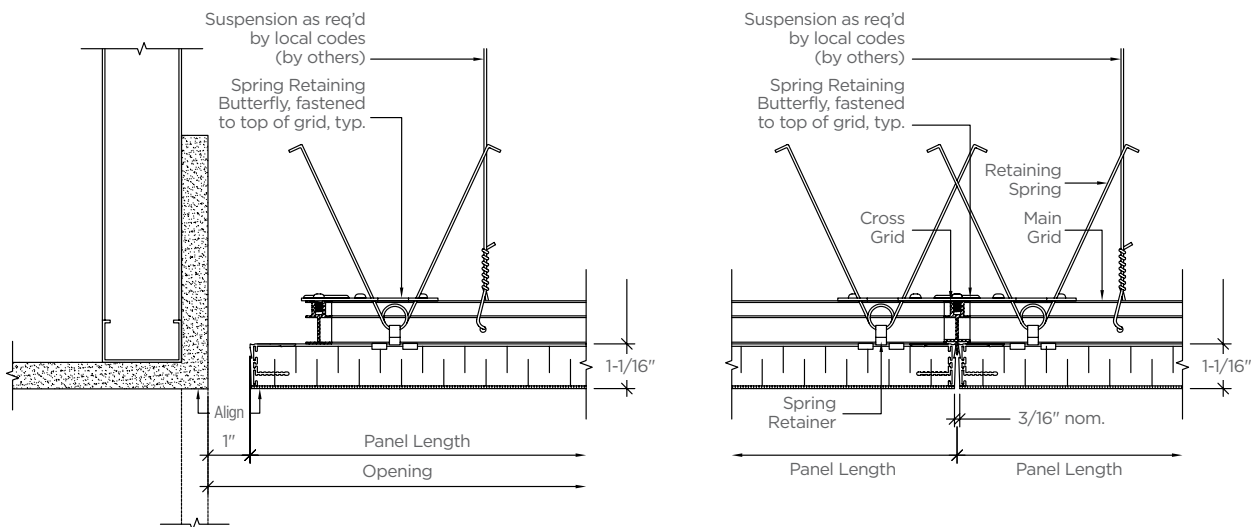
Walnut

Installation Examples

Typical Isometric



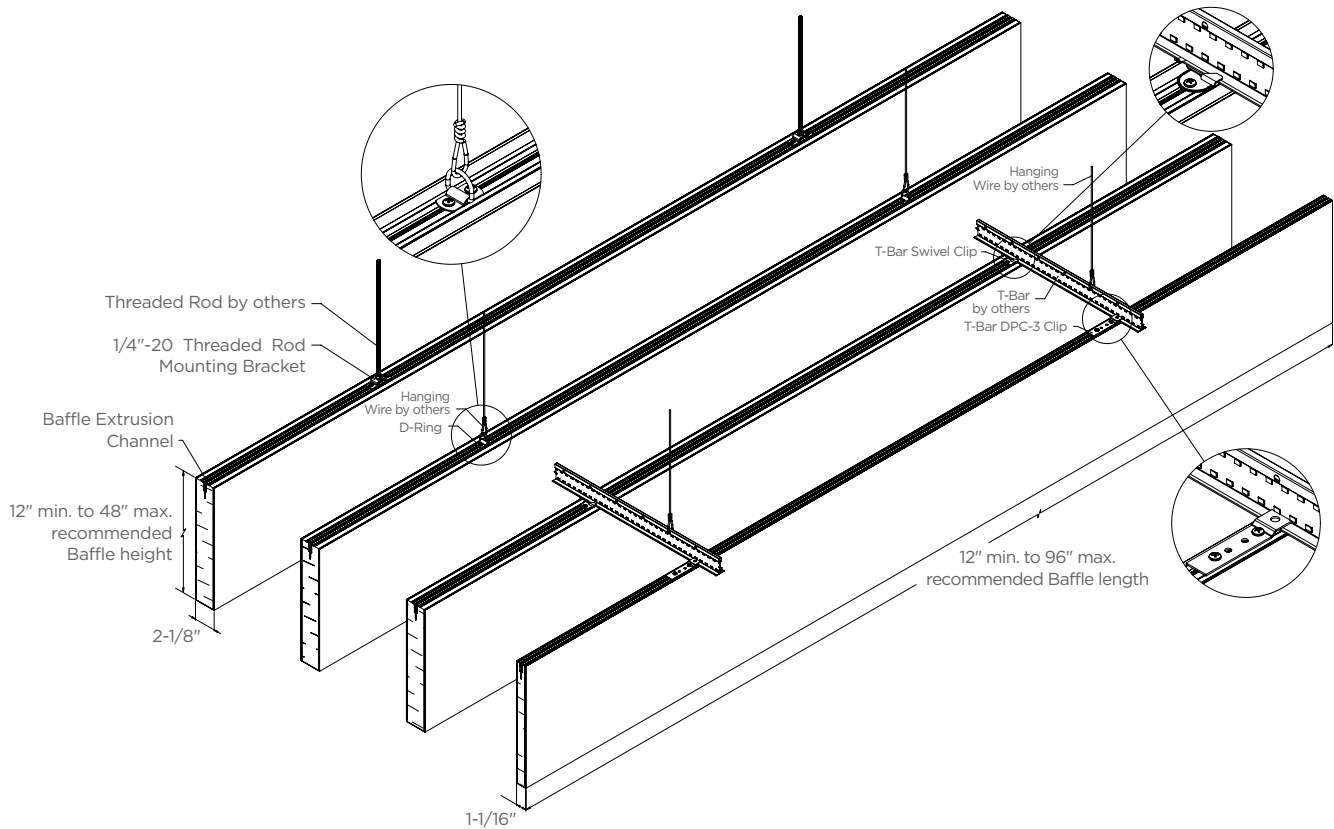
Typical Section



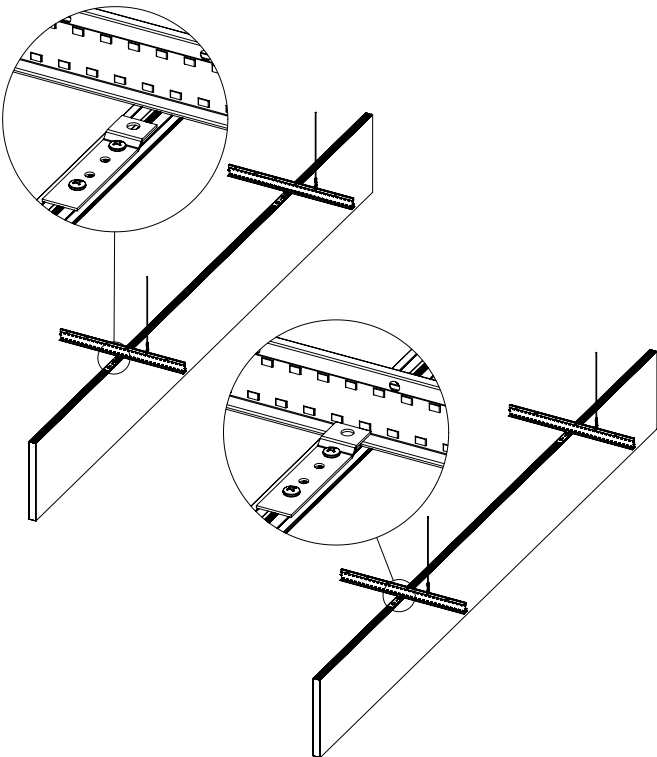
Additional custom panel shapes and sizes, suspension and mounting systems, trims, design returns and finishing options are available for ultimate design flexibility. Contact your local sales representative to get started.

Installation Examples

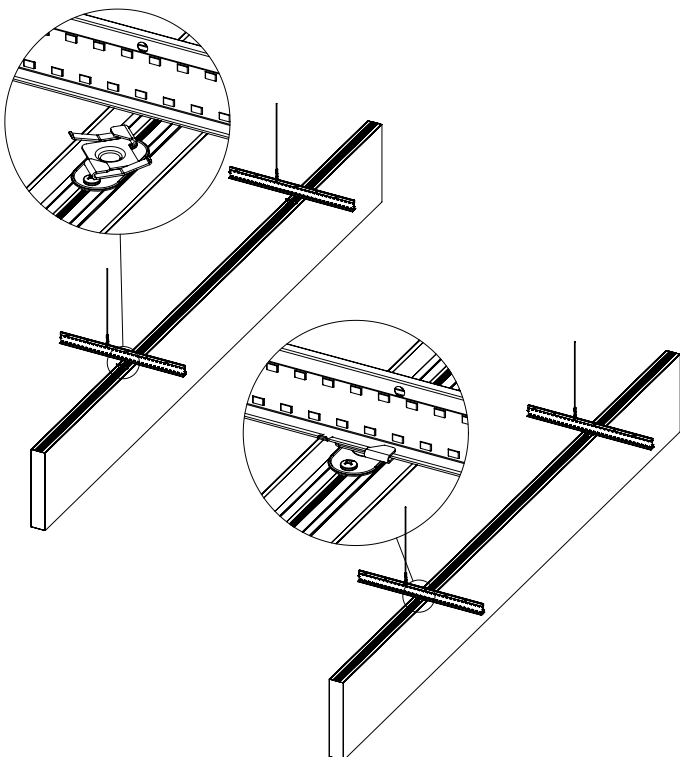
Typical Isometrics



DPC-3 CLIP



SWIVEL CLIP



Render © CertainTeed / Impressions Baffles, Maple finish

Physical Data

MATERIAL

Comes standard in Regular Fiberglass and Components
Available in Low VOC Fiberglass and Components
Compliance tested by Berkeley Analytical (BKA)
- BKA VOC Emissions Test Certification
- VOC Emissions Meet CDPH Standard Method V1.2
- May not be available with all product configurations



WEIGHT

Varies nom. 0.9 – 1.7 lbs./sq.ft.
(includes suspension)

FLAME SPREAD/SMOKE DEV.

Per ASTM E84 — CAN/ULC S102
Flame Spread: 25 or less
Smoke Developed: 50 or less
(Class A per ASTM E1264)

SEISMIC RATING

Zones A,B,C,D,E,F

RECYCLED CONTENT

Up to 57%

WARRANTY

Standard 1-year Limited Warranty
for Impressions.
2-year Warranty for Clean Air Impressions.
Full warranty information
can be found at
certainteed.ca/warranty

Acoustical Performance

Additional sound absorption can be achieved by increasing
the thickness of the panel or adding an acoustical backer.

| PRODUCT | MOUNTING TYPE | NRC |
|---------------|---------------|------|
| Panel 1-1/16" | E400 | 0.85 |
| Baffle 1" | J | 0.95 |
| Baffle 2-1/8" | J | 1.10 |

Test specimen baffles were mounted with 12" of spacing.



CertainTeed

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