Integrated
Lighting Solutions



Integration Made Easy

We understand the pain points of trying to integrate lighting into the ceiling plane or wall while being able to specify and maintain the crisp, clean details you envision in the design.

Armstrong has developed a complete assortment of integrated linear, cove, and downlight solutions that help create brilliant interior spaces with consistent fit and finish using your favorite Armstrong® ceiling panels and suspension systems.

Linear Lighting



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HOME
SWEET HOME
IS A LITTLE
SWEETER
OUT HERE

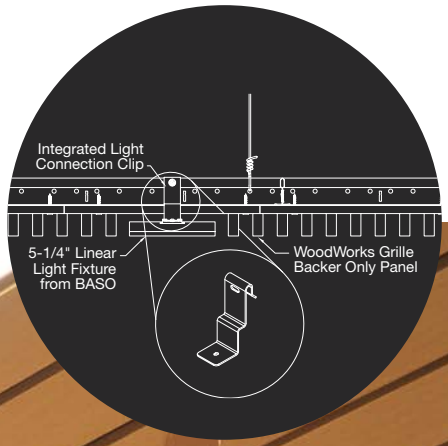
WoodWorks® Linear Lighting

- Armstrong Integrated Lighting in collaboration with LightArt® guarantees seamless specification and installation for WoodWorks® Grille – Forté and WoodWorks Grille – Classics ceiling panels
- WoodWorks grille light integration panels include factory-attached brackets for seamless, hook-on light integration
- Linear lights in 3/4", 1-1/2", and 3-3/4" widths can replace a grille slat or sit between slats
- Also available for WoodWorks Linear Veneered Open ceiling panels

WoodWorks® Grille – Forté veneered panels in Plain Slice White Oak with Armstrong Integrated Lighting



- Install lights seamlessly for WoodWorks® Grille Tegular, Linear Solid Wood panels, and Linear Veneered panels
- Low-profile, pre-engineered light fixture in 2", 3-1/4", and 5-1/4" widths from BASO™ for a flush, sleek visual
- Engineered and tested Integrated Light Connection Clip and suspension system perfectly integrate lighting with grid. No need to independently suspend light fixtures or modify suspension system
- Approved for use in all seismic categories



WoodWorks® Linear Solid Wood Panels with PANO™ Low-Profile Linear LED system from BASO



WoodWorks® Walls
Linear Lighting

- Armstrong Integrated Lighting in collaboration with LightArt® guarantees seamless specification and installation for WoodWorks® Sensoria – Blades and WoodWorks Grille – Classics wall panels
- WoodWorks light integration panels include factory-attached brackets for seamless, hook-on light integration
- Also available for WoodWorks Grille – Forté and WoodWorks Grille – Classics ceilings

WoodWorks® Grille – Classics solid wood wall panels in Natural Walnut with Armstrong Integrated Lighting





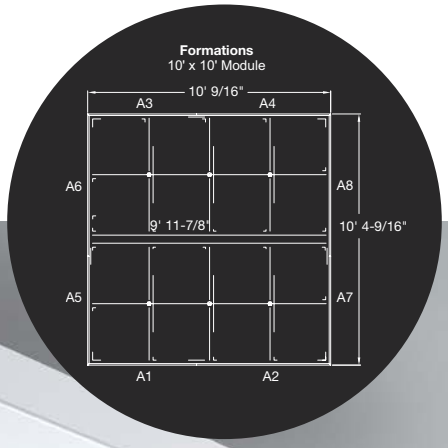
MetalWorks™ – Linear Synchro® Ceiling Planks with PANO™ Low-Profile Linear LED system from BASO

MetalWorks™ Linear Lighting

- Install field-cut lighting options seamlessly for MetalWorks™ Linear – Synchro® and MetalWorks™ Linear – Diverge® planks
- Field-cut linear lighting options from Axis® and BASO™, tested for fit and finish, provide a flush, sleek visual
- Two fixture installation methods offer design flexibility while maintaining a flush fit. Planks can be replaced with a light or field-cut to house fixture within plank
- Approved for use in all seismic categories

Formations™
Lighting Cloud Kits

- Variety of options – configurations, panels, sizes, trim color, lighting, and applications — the possibilities are endless
- Wide range of standard Axiom® trim and suspension system colors adds a custom look in easy-to-order kits
- Kits come complete with our StrongBack™ carrying channel, eliminating 40% of the cables – minimizing visible wires



Formations™ Square Cloud Kit with Optima® panels and pre-engineered linear lighting



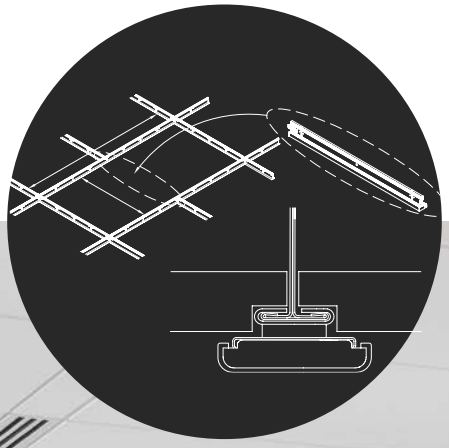
Optima® panels with continuous on-center linear lighting

Acoustical On-Center Linear Lighting

- Continuous or non-continuous layouts — inspiring symmetry to match your building design
- Zero interference – eliminates interference with mechanicals in the plenum
- Visually replaces main runner; aligns lighting with grid module
- FastSize™ Panels and Suspension Systems Program – sizes you need, factory-finished

T-Bar®
Linear Lighting

- Zero plenum fixture for increased ceiling heights and seamless integration
- Sleek energy-efficient fixtures can reduce energy consumption
- Maintain a uniform lighting design in your space with the option of multiple optics from a single fixture
- The JLC-Tech T-Bar LED® replaces a cross tee member in a suspended ceiling system (15/16" & 9/16" Suspension System) and integrates with WoodWorks® Grille Tegular; CastWorks® Metaphors® Ceiling Panels; Ultima®; Calla®; Optima®, and Lyra® Vector®. T-Bar Flex® integrates with DesignFlex®
- The VODE ZipTwo® micro mounts to the face of a T-Bar member with a low-profile clip



TechZone® with Calla® panels and integrated JLC-Tech T-bar lighting, Fermilab Office, Batavia, IL



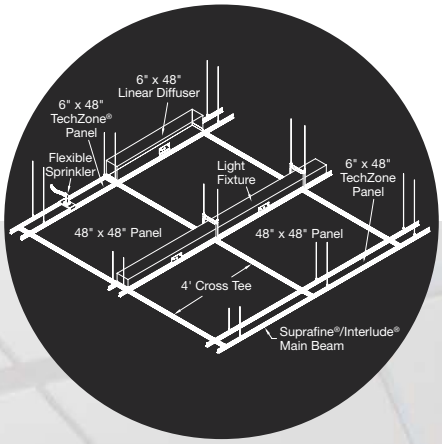
AcoustiBuilt® Seamless Acoustical Ceiling System with integrated linear lighting

AcoustiBuilt® & Drywall Linear Lighting

- Pair AcoustiBuilt® Seamless Acoustical Ceiling Panels or drywall ceilings with integrated linear lighting in either continuous or non-continuous layouts for a clean, modern aesthetic
- Complete the monolithic look with LED fixtures in long runs – varying length and spacing true to design intent
- Light fixture installs from below, allowing optimal ceiling height

TechZone®
Ceiling Systems

- Create a sleek ceiling design with uninterrupted ribbons of light
- Alternate continuous lights and diffusers with other technical services for a monolithic, uncluttered visual
- Ability to use with 4" and 6" configurations



TechZone® with Ultima® panels with integrated lighting and diffusers, UT Liberal Arts, Austin, TX



DynaMax® Plus structural grid in a data center application
with integrated JLC-Tech TERALyte™ LED system

T-Bar Lighting for **DynaMax® LT, DynaMax® MD, & DynaMax® Plus** Suspension Systems

- Pre-engineered fixtures and components that integrate, work with, or complement DynaMax® LT, DynaMax® MD, and DynaMax® Plus structural suspension system
- Easy to specify light fixture options from VODE® ZipTwo® and JLC-Tech TERALyte™ connect seamlessly to the DynaMax and DynaMax Plus grid system
- Integrated ceiling solutions with compatible components designed for data centers for a certified fit and finish
- Eliminates the need to field modify

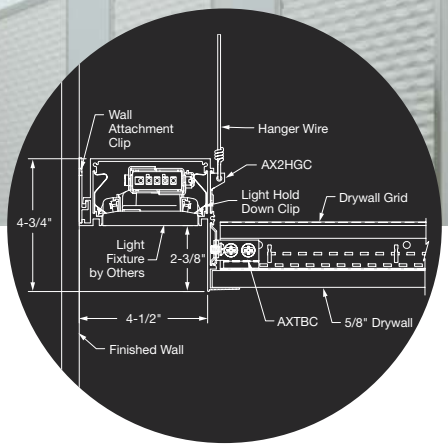
FeltWorks® LED Beams – VarAffix® Linear Lighting

- **Sound Absorption up to 1.15 NRC:** Available in 4" and 8" depths, these baffles deliver high-performance acoustics that can be precisely tuned by adjusting depth and on-center spacing to meet the demands of any commercial space
- **Integrated LED Lighting:** Matching LED Beams baffles embed dimmable luminaires directly into the baffle profile, unifying lighting and acoustics within a single, cohesive ceiling plane
- **Design Flexibility:** Choose from 15 solid colors and eight printed wood looks, with a standard nominal 10' length that minimizes seams and supports clean, dynamic linear runs across large installations
- **Installation Versatility:** Only two adjustable 1/4–20 threaded connectors per baffle support three suspension methods, including sloped installations, making the system ideal for new construction and retrofit projects alike
- **Sustainability Built In:** Made from up to 60% pre-consumer recycled PET fibers, rated Class A interior finish per NFPA 286, and part of the Sustain® portfolio with documentation supporting LEED V5 and the Common Materials Framework

FeltWorks® Beams & LED Beams in Harvest Oak



Axiom® Direct Light Coves with integrated LED fixture

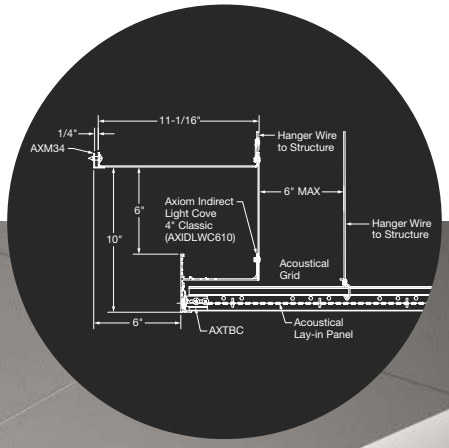


Axiom® Direct Light Coves

- Pre-engineered for predictable lighting performance and perfect integration
- Fully concealed design installs with all Armstrong® acoustical, drywall, specialty ceilings, and AcoustiBuilt® suspension systems
- Low profile design with plug-and-play lighting for shallow plenum corridors and entryways

Axiom® Indirect Light Coves

- Variety of options from both ceiling and wall light coves in a wide range of sizes
- Acoustical and drywall designs with Axiom® Classic or Axiom® Knife Edge® profiles
- Prefabricated corners
- Designed to work with a wide range of standard light fixtures and features alignment grooves to accept the Axiom® Light Fixture Alignment Clip for perfect integration with Axis Lighting and Vode® Lighting fixtures in both ceiling and wall applications



Axiom® Indirect wall Light Coves with integrated lighting



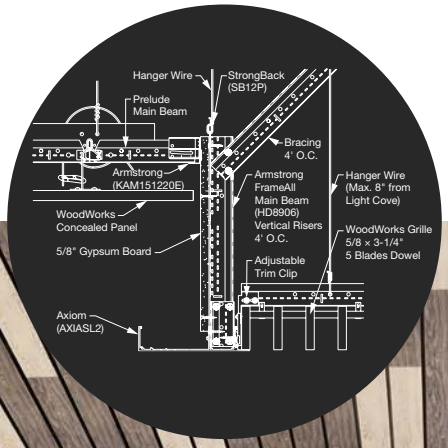
Axiom® Indirect Field Light Coves (perimeter) with WoodWorks® Concealed panels

Axiom® Indirect Field Light Coves

- Adjustability of the drywall vertical leg allows for field modification and ability to cut to the length desired
- Designed to work with a wide range of standard light fixtures and features alignment grooves to accept the Axiom® Light Fixture Alignment Clip for perfect integration with Axis Lighting and Vode® Lighting fixtures in both ceiling and wall applications
- Pre-fabricated corners
- Easy to specify – control over finished aesthetics

Specialty Ceilings **Axiom®** Indirect Field Light Coves

- Offers predictable lighting performance and perfect integration with select Armstrong® WoodWorks® and Metalworks™ ceilings and suspension systems
- Variety of options from both ceiling and wall light coves in a wide range of sizes
- Designed to work with a wide range of standard light fixtures and features alignment grooves to accept the Axiom® Light Fixture Alignment Clip for perfect integration with Axis Lighting and Vode® Lighting fixtures in both ceiling and wall applications
- Classic and Knife Edge® profiles for both ceiling and wall applications
- Easy to specify – pre-engineered light cove and light fixtures



MetalWorks™ Linear – Diverge® planks in Effects™ Peppercorn and Effects Sea Salt with Axiom® Indirect Field Light Coves



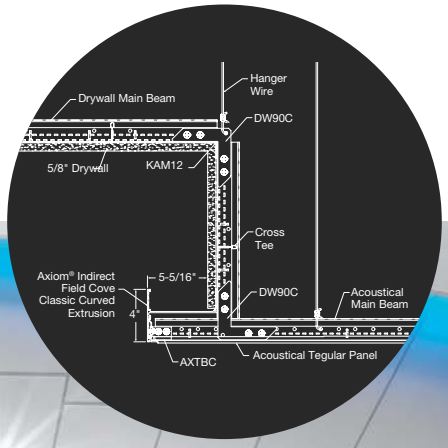
Axiom® Indirect Light Ledge with integrated LED cove fixture

Axiom® Indirect Light Ledge

- Designed to work with a wide range of standard light fixtures and features alignment grooves to accept the Axiom® Light Fixture Alignment Clip for perfect integration with Axis Lighting and Vode® Lighting fixtures in both ceiling and wall applications
- Axiom® Indirect Light Ledge is part of the Sustain™ portfolio and meets the most stringent industry sustainability compliance standards today
- Variety of options for both ceiling and wall light ledges

Curved **Axiom®** Indirect Light Coves

- Available in Axiom® Indirect Field Light Cove and Axiom® Indirect Light Ledge
- Light Coves can now follow the curve of the design
- Axiom® Indirect Light Coves are part of the Sustain™ portfolio and meet the most stringent industry sustainability compliance standards today
- 60" minimum inside and outside radii



Axiom® Indirect Light Coves shown in a curved theater ceiling application



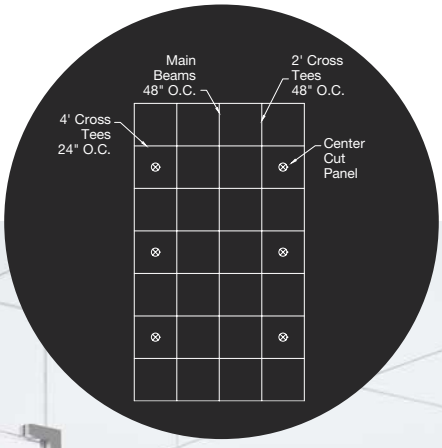
Calla® factory-notched panels with recessed downlighting from USAI® at suspension system intersections

Intersection Downlighting

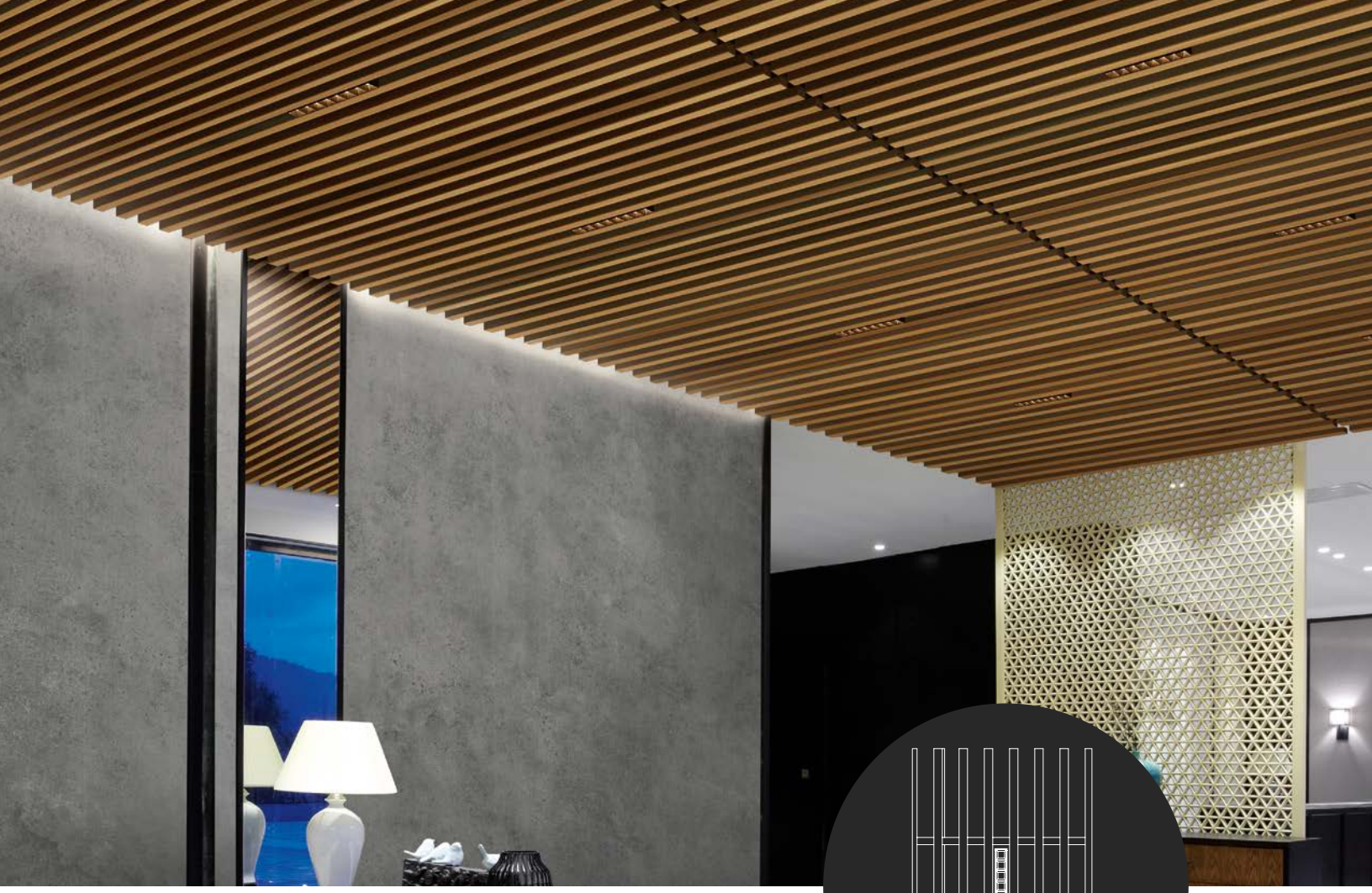
- Seamlessly integrate recessed downlights at the intersection of the suspension system
- Deliver the vision of symmetry and consistency in the design
- Replace inconsistent finishes and edge details with clean, crisp factory-finished Calla®, Lyra®, Ultima®, and Optima® notched panels

Center-Cut Panel
Downlighting

- Aesthetic of a drywall trimless down-light in acoustical panel
- Monolithic look with crisp, integrated lighting
- Pre-cut downlight opening available for 3-1/2" or 5" square or round lights
- No on-site cuts needed



Ultima® 24" × 24" center-cut panels with coordinating USAI® trimless downlighting



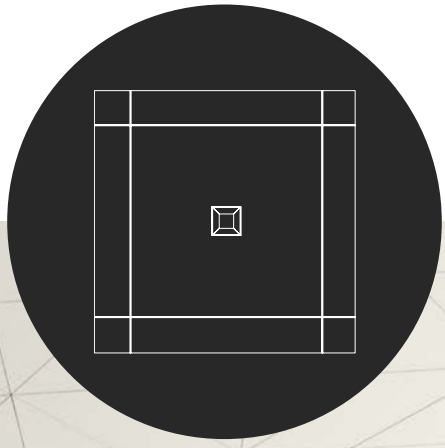
WoodWorks® Grille – Classics panels with USAI® Micro™
for WoodWorks Vertical Slats light fixture

WoodWorks® Downlighting

- Create a sleek visual using pre-engineered downlight solutions from USAI® with WoodWorks® Grille, Grille Tegular, and Linear Solid Wood panels
- Flush-fit light fixtures in many styles and sizes illuminate a space, while virtually disappearing in the ceiling
- No need to independently suspend light fixtures or modify suspension system
- Easy to field modify panels to incorporate new downlight fixtures
- Partner lighting connection to suspension system is fully adjustable

MetalWorks™ Downlighting

- Precise factory-cut MetalWorks™ Torsion Spring, Torsion Spring Shapes, and Clip-on ceiling panels seamlessly integrate with USAI® trimless, square downlights
- Perfectly centered fixtures, perfectly cut tiles – every time
- Time and labor savings solution – downlight fixtures are fully adjustable within the system so there is no cutting, no mess, and no need to remove panels
- Select pre-cut panels for downlight fixtures available in FAST134 program
- Pre-engineered and tested for fit and finish in all seismic areas



MetalWorks™ Torsion Spring center-cut panel with coordinating USAI® Lighting trimless downlight fixture



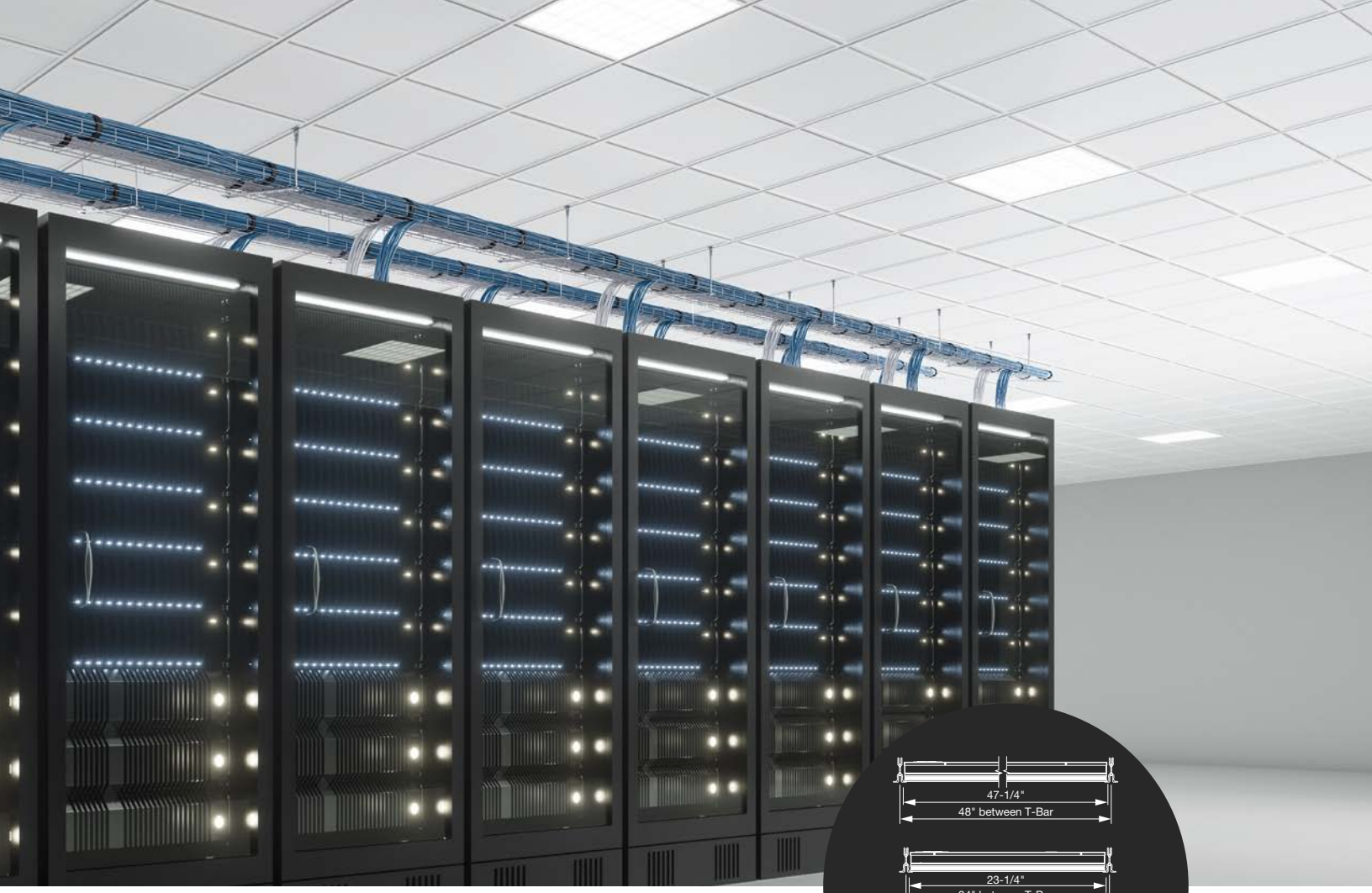
MetalWorks Torsion Spring center-cut panel with coordinating USAI® Lighting trimless downlight fixture

Specialty Ceilings **CastWorks®** Downlighting

- Integrate downlighting solutions seamlessly from USAI® into CastWorks® Metaphors® Ceiling Panels
- Perfectly fit fixtures – every time
- Select panels with downlight openings available in FAST134 program

CastWorks® Metaphors® 24" × 24" panels
USAI® BeveLED® Mini Square Downlights





DynaMax® Plus structural grid system with
2' × 2' Axis TRAYFIT™ lighting

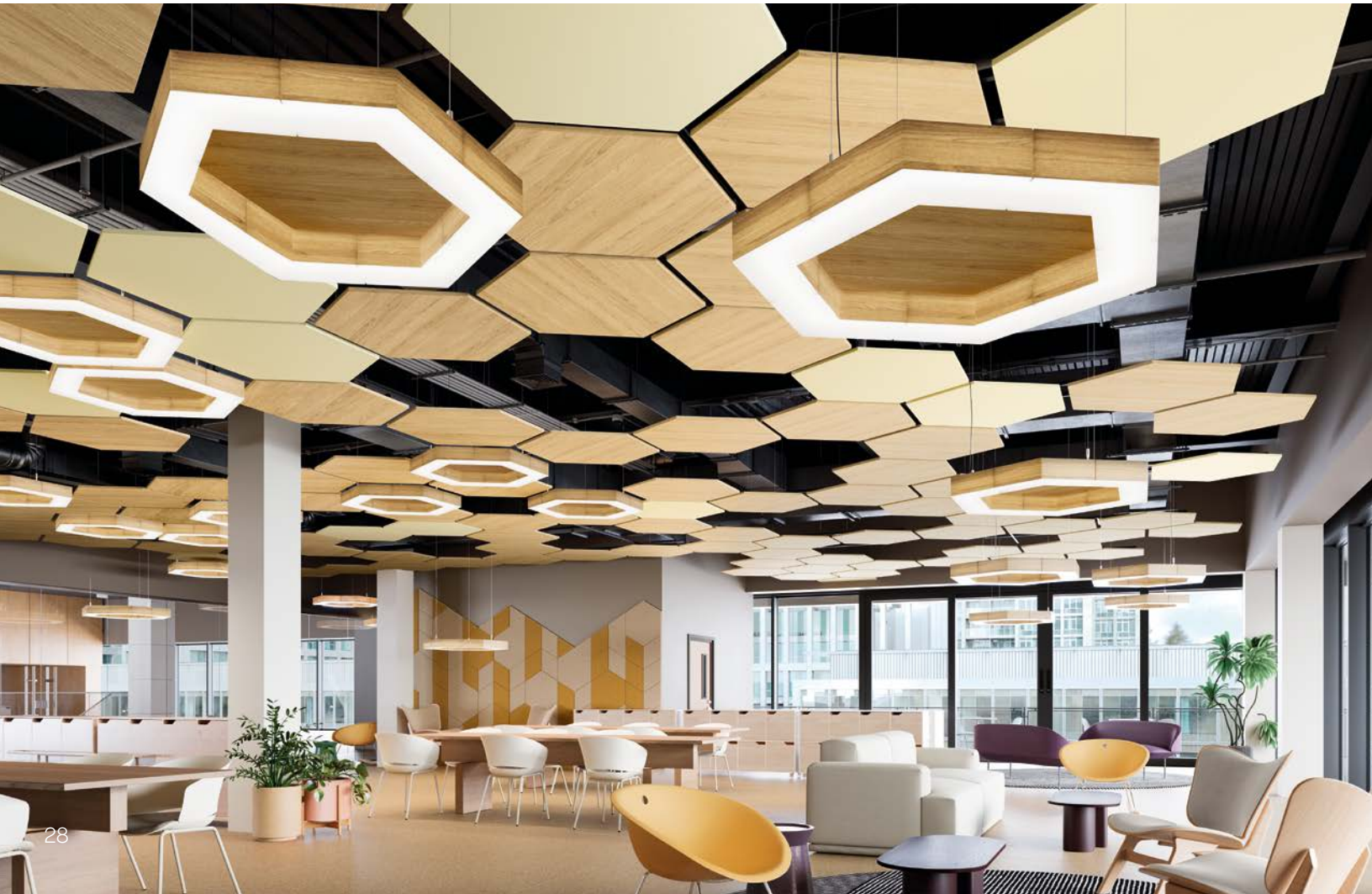
Recessed LED Fixtures for **DynaMax® LT, DynaMax® MD, & DynaMax® Plus** Suspension Systems

- Pre-engineered fixtures and components that integrate, work with, or complement DynaMax® LT, DynaMax® MD, and DynaMax® Plus structural suspension system
- Axis TRAYFIT™ and H.E. Williams PTDC shallow plenum troffer in 2' × 2' and 2' x 4' nominal sizes available, specially-sized to fit into the oversized structural grid
- Light fixture options from Axis integrate seamlessly with the grid system
- Easy-to-specify integrated ceiling solutions with compatible components designed for data centers for a certified fit and finish
- Eliminates the need to field modify

SoundScapes® Shapes – Light Panels

- **Pre-Engineered Light Panels:** SoundScapes® Shapes Geometric Light Panels pair with unlit SoundScapes Shapes acoustical clouds, matching their geometry and 4" color- or wood-look-coordinated resin upturn so lighting and acoustics read as one unified ceiling design.
- **High-Performance Illumination:** Each panel delivers 10,000 lumens at 90 CRI / 3500K with 0-10V, 1% dimming for precise light-level control.
- **Shape & Configuration Flexibility:** Choose solid (fully illuminated) or hollow (perimeter-lit) configurations—plus hollow with a decorative infill panel—across squares, circles, hexagons, triangles, trapezoids, rectangles, and parallelograms, finished in 15 coordinated colors with standard or extended black or white cords.
- **Installation Versatility:** Panels suspend by independent cables, group frame hooks, or T-bar hooks on Prelude® XL® grid, with mounting hardware included and seismic DEF approval when used with Heavy Duty Prelude grid and grid hook suspension.

SoundScapes® Shapes Light Panels, Infill Panels, and Acoustic Panels in Honey Oak paired with Acoustic Panels in Sandstone; Tectum DesignArt Shapes Direct-Attach Walls in Marigold and Natural



Lighting Partners
Integrated Solutions Matrix

		Partners					
		axis	BASO	Williams	JLC • tech	USAI Lighting	vode
Linear Lighting	MetalWorks™ Linear – Diverge®	•	•				
	MetalWorks™ Linear – Synchro®		•				
	WoodWorks®		•		•		
	Formations™	•	•			•	
	Acoustical On-Center	•	•				
	T-Bar Lighting				•		•
	AcoustiBuilt® & Drywall	•	•			•	
	DesignFlex®	•			•		
	TechZone®	•	•				
	DynaMax® LT, DynaMax® MD, & DynaMax® Plus	•		•	•		•
	CastWorks®				•		
Light Coves	Axiom® Direct Light Coves	•	•				
	Axiom® Indirect Light Coves	•					•
	Axiom® Indirect Light Ledge	•					•
	Axiom® Indirect Field Light Coves for Specialty Ceilings	•					•
Downlighting	Intersection					•	
	Center Cut Panel					•	
	WoodWorks®					•	
	MetalWorks™					•	
	TechZone®					•	
	CastWorks®					•	
	DynaMax® & DynaMax® Plus	•		•			

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BASO Lighting is compatible with Woodworks® Grille, Woodworks® Grille Tegular, Woodworks® Linear Solid Wood Panels, and Woodworks® Linear Veneered Panels

JLC Tech is compatible with WoodWorks Grille Tegular

USAI® is compatible with Woodworks Grille, Woodworks Grille Tegular, Woodworks Linear Solid Wood Panels, MetalWorks™ Clip-On, MetalWorks™ Torsion Spring, and MetalWorks™ Torsion Spring Shapes





Take the **Next Steps**

877 276-7876

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TechLine – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. ET, Monday through Friday.

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Cover photo:
WoodWorks® Sensoria – Blades Veneered Wall Panels In Quartered Sapele with Armstrong Integrated Lighting

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