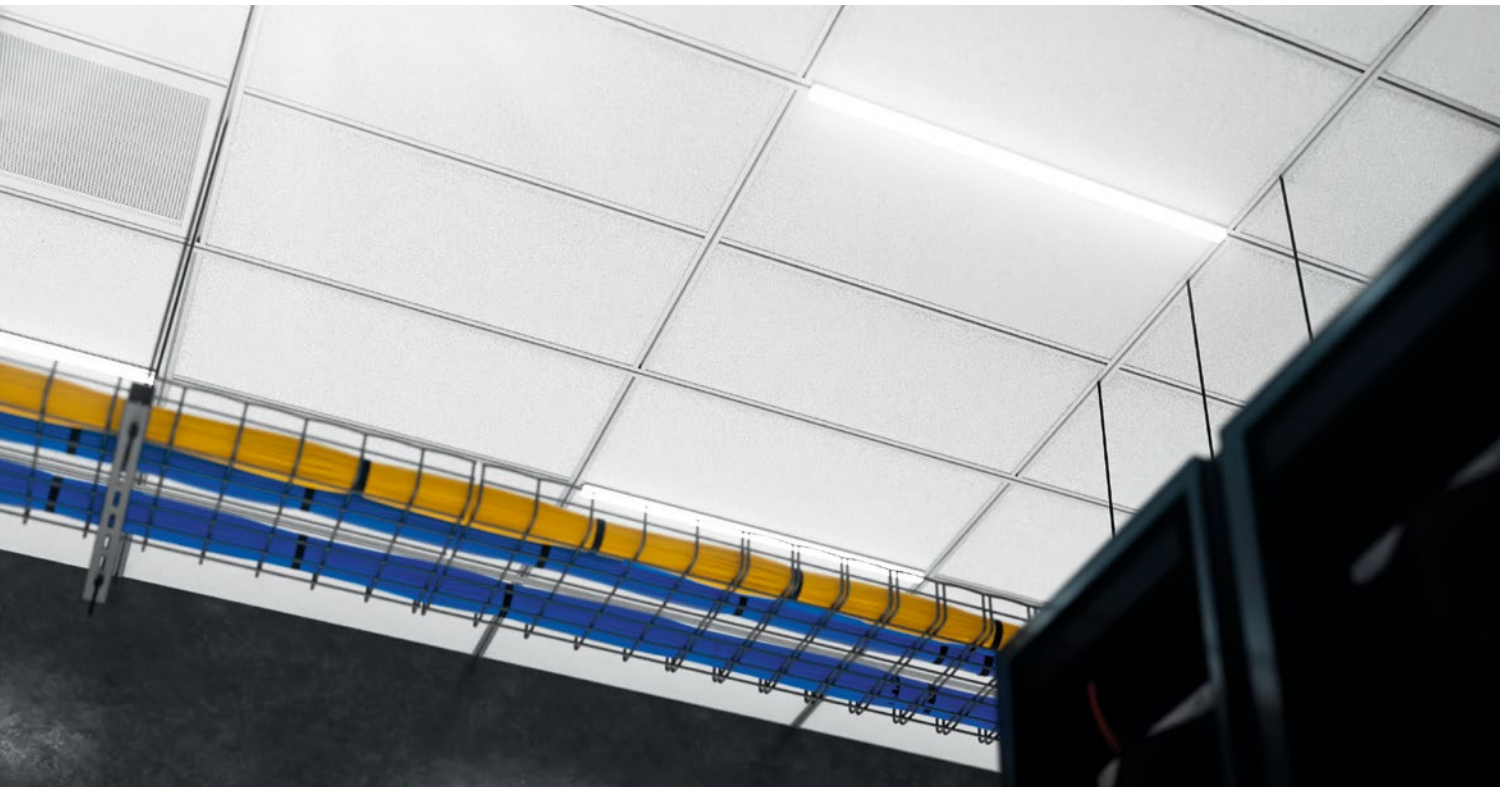
DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable
Ceiling Systems



DynaMax LT Structural Aluminum Suspension System

This structural aluminum suspension system, ideal for Colocation Data Centers, serves as both a ceiling system and structural component by providing a suspension platform for cable trays, equipment, partitions, and containment barriers – eliminating ceiling penetrations.

KEY SELECTION ATTRIBUTES

- Ideal combination of a finished ceiling system with a structural solution
- Integrates seamlessly with select Armstrong® ceiling panels for a complete ceiling system solution
- Supports up to a 800 lb. point load rating using 3/8"–16 threaded rod at 48" × 48" connection points
- Suspension system has continuous threaded boss channel, allowing 3/8"–16 threaded rod to be installed to the suspension system at any location
- Available in 24" × 24", 24" × 48", and 48" × 48" suspension system layouts
- CNC override feature creates a tight fit minimizing air leakage between plenum and occupied space
- Fully accessible system allows for future expansion and upgrades
- Non-progressive installation gives the ability to remove or replace a section of the system without the need to dismantle those components around it
- Cross tees not bearing any load are removable for plenum access without compromising the structural integrity of the system
- 10-Year Limited Warranty; 30-Year Limited System Warranty
- X-Brackets provide attachment points for 48" × 48" suspension from building structure
- For custom layout information and technical guidelines, contact TechLine customer support at 877 276-7876
- new This product can be adjusted to comply with Build America, Buy America (BABA) requirements. Modifications to pricing and lead times may apply. Contact your local sales representative for additional information.

For Data Center Applications

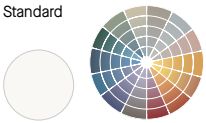
- Provides a suspension platform or attachment for data center cable trays, equipment, partitions and hot and cold aisle containment barriers
- Finished ceiling system offers a containment barrier to protect servers from debris from building structure to below the ceiling plane
- Controls airflow by eliminating penetrations
- Grid provides increased temperature and pressure management, reduced leakage, and enables the best hot and cold air containment at the ceiling plane when compared to other ceiling types
- Available with Ultima® AirAssure® panels with factory-gasketed edges to provide even greater temperature and pressure management
- Lighting and diffuser options are available from our Data Center lighting and MEP partners

TYPICAL APPLICATIONS

- Colocation Data Centers
- Data Centers
- Laboratories
- Industrial Warehouses/ Distribution Centers
- Retail/Convenience Store

COLORS

Standard



White (WH) | Available in any color!

White is standard color for main beams and cross tees.
All brackets and hardware are unfinished.
Custom colors and finishes are available for main beams, cross tees, perimeter molding, and ceiling panels.
Contact Armstrong Customer Service 877 276-7876

DETAIL



TechLine 877 276-7876
armstrong.com/datacenter

Armstrong®
World Industries

SUSPENSION SYSTEMS – DATA CENTERS

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™ High Performance Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT UP TO 50%

LEED V5 Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

SUSPENSION SYSTEMS – DATA CENTERS

VISUAL SELECTION

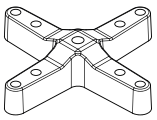
PACKAGING

	Item No.	Description	Dimensions (Inches) L × W × H	pcs./ctn.	ln. ft./ctn.
DynaMax® LT Structural Aluminum Suspension System	**DM2301**	Main Beam	144 × 1-9/16 × 2-1/8"	4	48
	DM2320	2' Cross Tee	24 × 1-9/16 × 2-1/8"	12	24
	DM2340	4' Cross Tee	48 × 1-9/16 × 2-1/8"	12	48
	DM2340NC*	4' Cross Tee – No Center Notch	48 × 1-9/16 × 2-1/8"	12	48
	DM2800	Perimeter Molding	144 × 1-15/32 × 2-1/8"	4	48
DynaMax LT Structural Aluminum Suspension System – Factory Gasketed	**DM2301GS**	Main Beam	144 × 1-9/16 × 2-1/8"	4	48
	DM2320GS	2' Cross Tee	24 × 1-9/16 × 2-1/8"	12	24
	DM2340GS	4' Cross Tee	48 × 1-9/16 × 2-1/8"	12	48
	DM2340NCGS*	4' Cross Tee – No Center Notch	48 × 1-9/16 × 2-1/8"	12	48
	DM2800GS	Perimeter Molding	144 × 1-15/32 × 2-1/8"	4	48

NOTE: Contact local engineer for job specific load and/or seismic requirements.
* Refer to Technical Guide for No Center Notch Layout

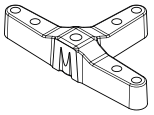
ACCESSORIES

DMXB – X-Bracket
Used to connect all cross tees together for rigid connection



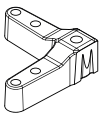
DMXB – 24 pcs.

DMTB – T-Bracket –
Used to connect main beams and cross tees to the perimeter extrusion



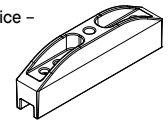
DMTB – 36 pcs.

DMLB – L-Bracket –
Used to connect perimeter extrusion corners together



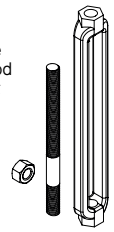
DMLB – 12 pcs.

DMMBS – Main Beam Splice –
Used to splice together main beam ends



DMMBS – 24 pcs.

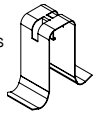
DMHWK – Hardware Kit –
Turnbuckles and threaded rods are used to connect the X-brackets to the threaded rod to create a structural support for the grid



DMHWK – 12 pcs.

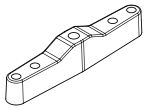
OPTIONAL ACCESSORIES

DMHDC – Hold-down Clip –
Attaches to the suspension system to hold Lay-in panels in place



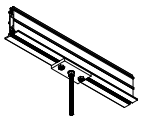
DMHDC – 100 pcs.

DMIB – I-Bracket –
Used for supplemental hanging locations



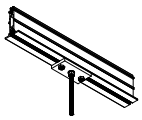
DMIB – 24 pcs.

DMLAK - Load Adaptor Plate –
Bottom load plate for additional direct loads



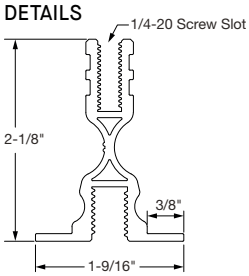
DMLAK – 24 pcs.

DMLAK12 - Load Adaptor Plate 1/2" Rod –
Bottom load plate for 1/2" rod for additional direct loads

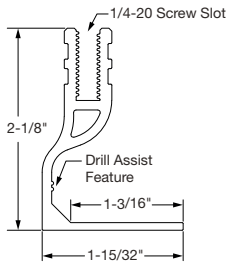


DMLAK12 – 24 pcs.

DETAILS



DynaMax LT Main Beam



DynaMax LT Perimeter Molding

LOAD DATA FOR DYNAMAX LT SUSPENSION SYSTEMS

Member Span and Spacing (in.)	48"
Maximum Allowable Uniform Area Load (lbs./sq. ft.)	50
Maximum Allowable (Yield/1.67) Mid-Span Point Load (lbs.)	345
Maximum Allowable (Ultimate/2.00) Mid-Span Point Load (lbs.)	470
Maximum Allowable Point Load (lbs.)	800
Turnbuckle Maximum Allowable Load (lbs.)	1,200

TechLine 877 276-7876
armstrong.com/datacenter

Armstrong® World Industries

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

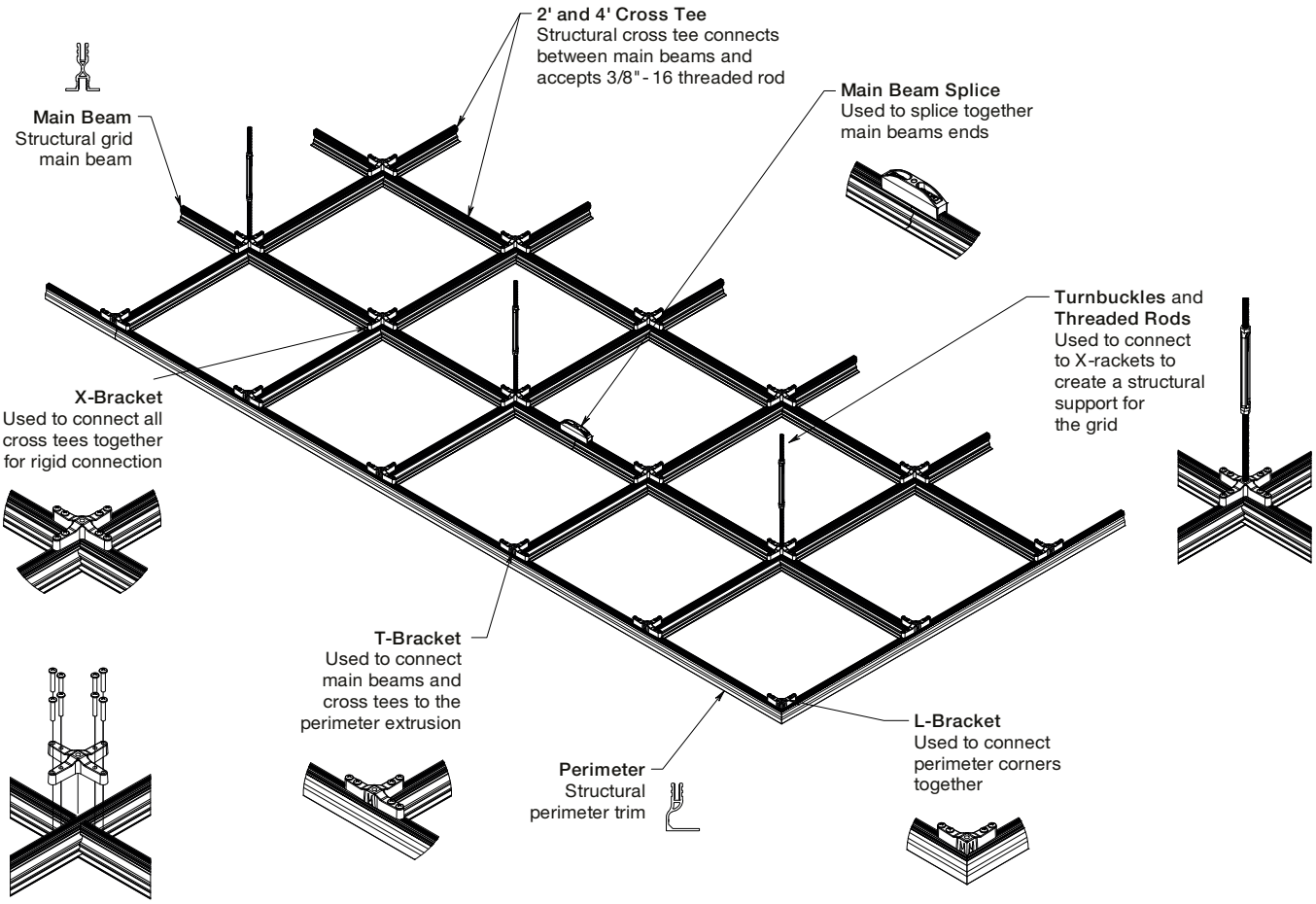
LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

DYNAMAX® LT SUSPENSION SYSTEM INSTALLATION OVERVIEW



SUSPENSION SYSTEMS – DATA CENTERS

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

LIGHTING PARTNERS Lighting and diffuser solutions are available through partner companies.

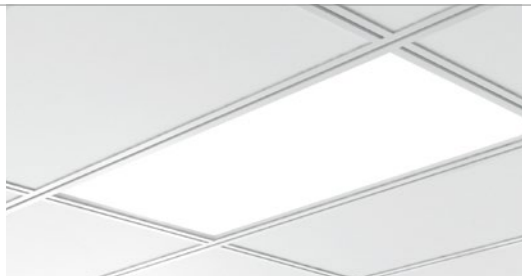
axis

For compatible lighting details,
visit axislighting.com

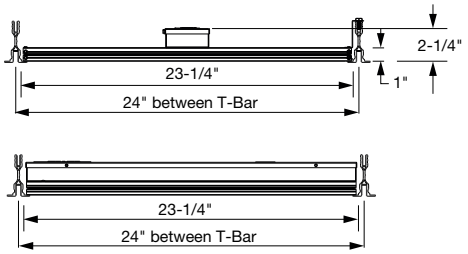
NOTE: Details in this section show DynaMax® MD suspension system; however, Axis TRAYFIT™ 2' × 2' and 2' × 4' are also compatible with DynaMax® LT suspension system.

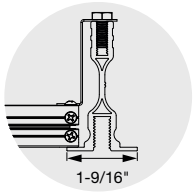


TRAYFIT™ 2' × 2'

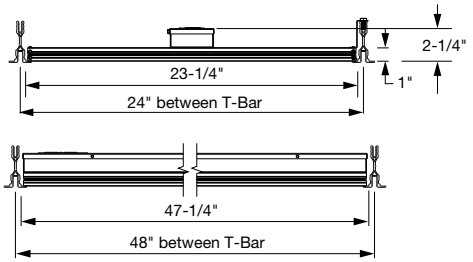


TRAYFIT™ 2' × 4'





Detail View



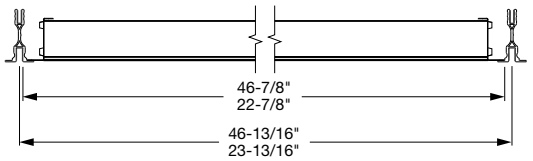
Williams®

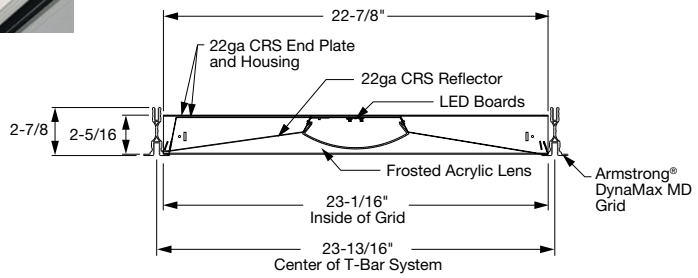
For compatible lighting details,
visit hew.com/products/PTDC

NOTE: Details in this section show DynaMax® MD suspension system; however, H.E. Williams® PTDC Shallow Plenum Troffer is also compatible with DynaMax® LT suspension system.



PTDC – Shallow Plenum LED Troffer
for DynaMax® System

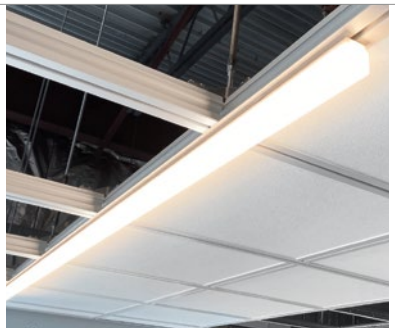




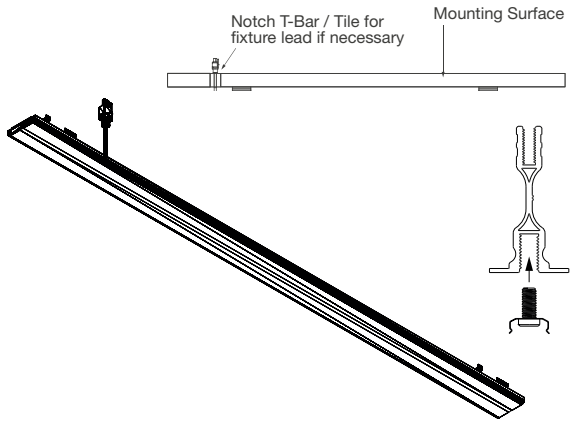
vode®

For compatible lighting details,
visit vode.com/dynamax

NOTE: Details in this section show DynaMax® MD suspension system; however, vode ZipTwo® is also compatible with DynaMax® LT suspension system.



ZipTwo® Data Center Solutions



SUSPENSION SYSTEMS – DATA CENTERS

TechLine 877 276-7876
armstrong.com/datacenter

Armstrong®
World Industries

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

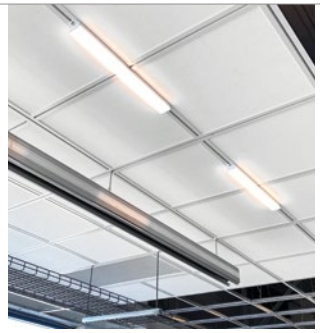
Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

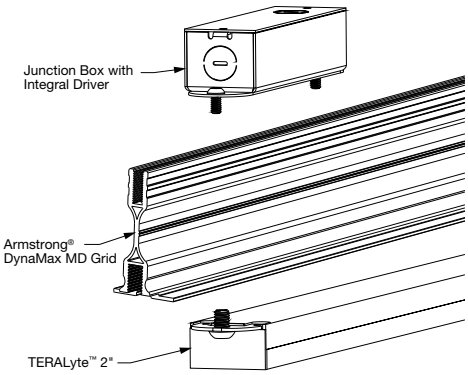
LIGHTING PARTNERS (CONTINUED)

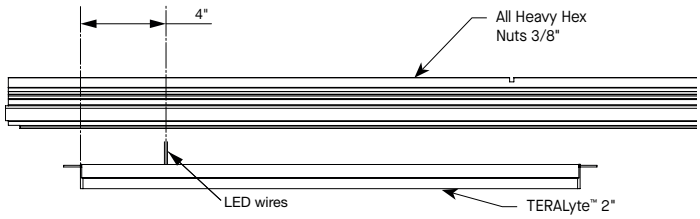
JLC • tech

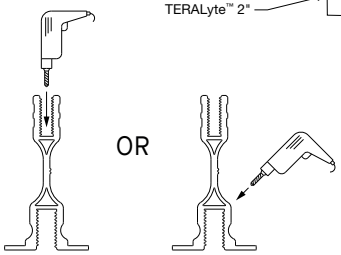
For compatible lighting details,
visit jlc-tech.com

NOTE: Details in this section show DynaMax® MD suspension system; however, JLC-Tech TERALyte™ 2" is also compatible with DynaMax® LT suspension system.





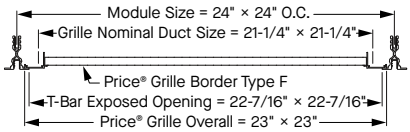


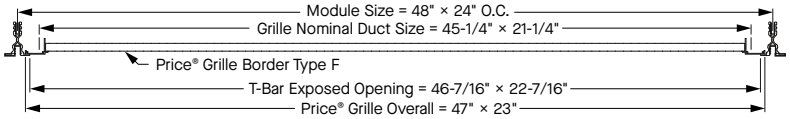


MEP PARTNER

price®

For compatible diffuser details,
visit priceindustries.com/diffusers



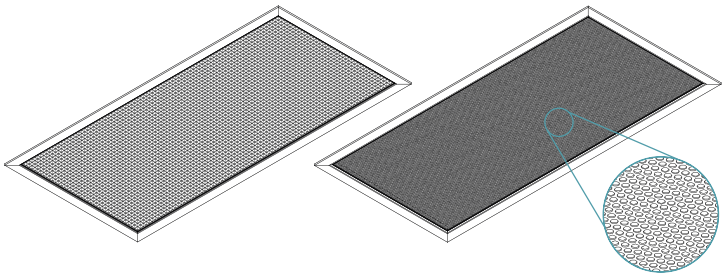




Eggcrate Air Device –
Price® Model 80 Border F



Perforated Air Device –
Price® Model 10 Border F



Eggcrate Air Device –
Price® Model 80 Border F

Perforated Air Device –
Price® Model 10 Border F

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

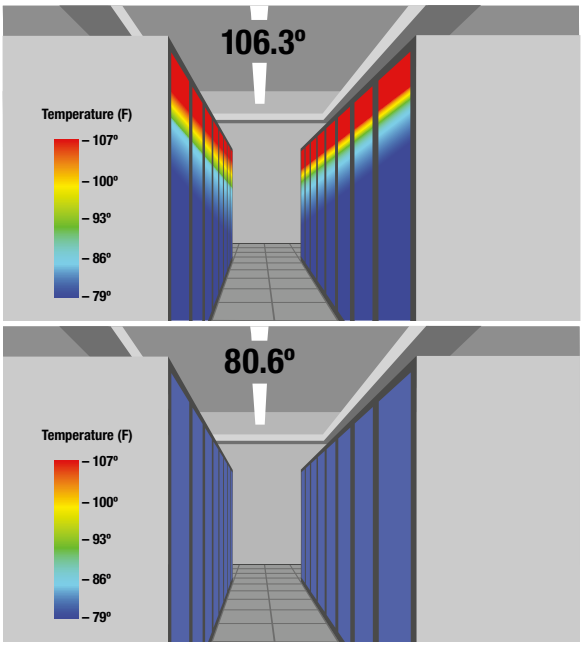
LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

TEMPERATURE AND PRESSURE CONTROL ADVANTAGES



DynaMax structural grid systems provide increased pressure management, reduced leakage, and enables the best hot and cold air containment at the ceiling plane when compared to other ceiling types.

Unlike drilled hole or slotted strut ceilings, the integration of DynaMax grid and Armstrong® Ceiling Panels keeps ceiling planes closed for improved pressure and temperature control where it matters most, such as data center halls.

A 2021 Computational Fluid Dynamics (CFD) simulation showed that, on average, the top of data center cabinet equipment is approx. 26°F warmer when a slotted strut ceiling (top left) is in place and approx. 6°F warmer with drilled hole ceiling (not shown) than with the DynaMax structural grid systems (bottom left).

Ceiling Panels for DYNAMAX® LT

Square Lay-in

SUSTAIN®
High Performance
Sustainable Ceiling Systems

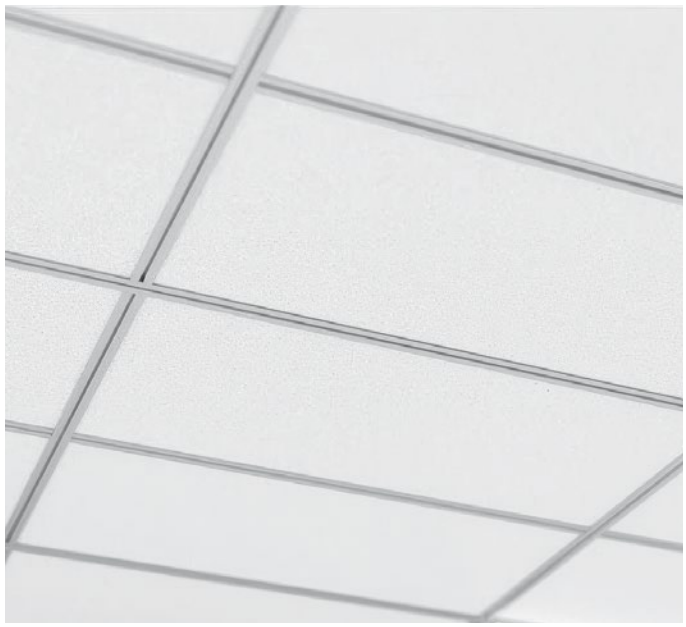
Declare.

RECYCLED CONTENT
UP TO 87%

LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓



DataZone™ panels with DynaMax® suspension system

Ceiling panels for DynaMax are specifically designed for performance, reliability, and sustainability in data center and critical application environments.

KEY SELECTION ATTRIBUTES

DataZone™, Ultima® Templok®, and Ultima® AirAssure® for DynaMax®

- DataZone, Ultima Templok, and Ultima AirAssure panels are part of the Sustain® portfolio, and meet the most stringent industry sustainability compliance standards today
- Get total noise control and floor plan versatility with Total Acoustics® ceiling panels: NRC + CAC = Total Acoustics performance
- Smooth, clean, durable finish
- Mold- and mildew-resistant surface
- 30-Year Limited System Warranty against visible sag, mold, and mildew
- Made in the U.S.A. of domestic and global content
- Build America, Buy America (BABA) Act compliant

Ultima® Templok® for DynaMax®

- Saves up to 15% energy*
- Provides up to 50 BTUs/SF of passive cooling*

Ultima® AirAssure® for DynaMax®

- Factory gasketed Ultima® AirAssure® panels for DynaMax®, DynaMax® LT, and DynaMax® Plus grid reduces air leakage and contributes to annual energy savings

Save 40% or 50% in Tax Credits

Templok® ceilings may qualify for Investment Tax Credits (ITC) under Inflation Reduction Act of 2022, Section 48E

Learn more at armstrong.com/saveontemplok

Ceiling panels are specially sized and engineered for the DynaMax® suspension systems and must be used with these systems. These panels do not fit in other suspension systems.

COLORS

Due to printing limitations, shade may vary from actual product.

Painted

DataZone™ for DynaMax®

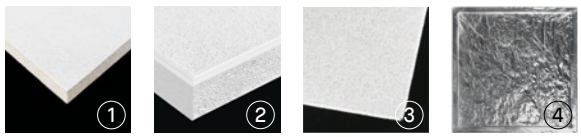
White (WH)

Black (BK)

Ultima® AirAssure® for DynaMax®
Ultima® Templok® for DynaMax®

White (WH)

DETAILS



1. DataZone™ for DynaMax®
2. Ultima® AirAssure® for DynaMax®
3. Ultima® Templok® for DynaMax®
4. Back of Ultima Templok for DynaMax

* Data measured in lab tests, building energy modeling software, and field installations. Results may vary.

SUSPENSION SYSTEMS – DATA CENTERS

TechLine 877 276-7876
armstrong.com/datacenter

Armstrong® World Industries

Ceiling Panels for DYNAMAX® LT

Square Lay-in

SUSTAIN® High Performance Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT UP TO 87%

LEED V5 Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓
OCCUPANT EXPERIENCE		Acoustics	✓

SUSPENSION SYSTEMS – DATA CENTERS

VISUAL SELECTION

PERFORMANCE Dots represent high level of performance.

Edge Profile		Item No.	Dimensions (Inches)	Sound Absorption (NRC)	+	Sound Blocking (CAC)	=	Total Acoustics[1] (NRC & CAC)	Fire Performance	Light Reflect*	Bio-Block Mold & Mildew Protection	Humi-Guard+ Sag Resistant	Certified Low VOC Emissions	Durability	Recycled Content	Recycle Program	30-Yr Warranty
DataZone™ for DYNAMAX® Square Lay-in	new	1508	23-1/4 × 23-1/4 × 3/4"	0.75		35		BETTER	Class A	0.82	•	•	•	Std	•	•	•
	new	1508BK	23-1/4 × 23-1/4 × 3/4"	0.75		35		BETTER	Class A	N/A	•	•	•	Std	•	•	•
	new	1509	23-1/4 × 47-1/4 × 3/4"	0.75		35		BETTER	Class A	0.82	•	•	•	Std	•	•	•
	new	1509BK	23-1/4 × 47-1/4 × 3/4"	0.75		35		BETTER	Class A	N/A	•	•	•	Std	•	•	•
	new	1564	23-1/4 × 23-1/4 × 1"	0.85		30		N/A	Class A	0.82	•	•	•	Std	•	•	•
	new	1565	23-1/4 × 47-1/4 × 1"	0.85		30		N/A	Class A	0.82	•	•	•	Std	•	•	•
	new	1566	23-1/4 × 23-1/4 × 3/4"	0.90		N/A		N/A	Class A	0.82	•	•	•	Std	•	•	•
	new	1566BK	23-1/4 × 23-1/4 × 3/4"	0.90		N/A		N/A	Class A	N/A	•	•	•	Std	•	•	•
	new	1567	23-1/4 × 47-1/4 × 3/4"	0.90		N/A		N/A	Class A	0.82	•	•	•	Std	•	•	•
	new	1567BK	23-1/4 × 47-1/4 × 3/4"	0.90		N/A		N/A	Class A	N/A	•	•	•	Std	•	•	•
	new	1568	47-1/4 × 47-1/4 × 1"	0.90		N/A		N/A	Class A	0.82	•	•	•	Std	•	•	•
ULTIMA® Templok® for DYNAMAX Field Panel** Square Lay-in	new	1546TEMP	23-1/4 × 23-1/4 × 1"	0.75		39		BETTER	Class A	0.88	•	•	•	•	•	•	•
	new	1547TEMP	23-1/4 × 47-1/4 × 1"	0.75		39		BETTER	Class A	0.88	•	•	•	•	•	•	•
ULTIMA® for DYNAMAX® Border Panel** 15/16" Square Lay-in		1807	23-1/4 × 23-1/4 × 3/4"	0.75		35		BETTER	Class A	0.88	•	•	•	•	•	•	•
		1808	23-1/4 × 47-1/4 × 3/4"	0.75		35		BETTER	Class A	0.88	•	•	•	•	•	•	•
ULTIMA® AirAssure® for DYNAMAX Square Lay-in		1599	23-1/4 × 23-1/4 × 3/4"	0.75		35		BETTER	Class A	0.88*	•	•	•	•	•	•	•
		1638	23-1/4 × 47-1/4 × 3/4"	0.75		35		BETTER	Class A	0.88*	•	•	•	•	•	•	•

Ceiling panels are specially sized and engineered for DynaMax suspension systems and must be used with the systems. These panels do not fit in other suspension systems.

* Advertised values for light reflectance are applicable to white tiles only.

** Specify field and border panels together. Field panels cannot be cut.

[1] Total Acoustics® ceiling panels have an ideal combination of sound absorption and sound blocking in one product.
GOOD (NRC 0.60-0.65; CAC 35+) **BETTER** (NRC 0.70-0.75; CAC 35+) **BEST** (NRC 0.80+; CAC 35+)

DYNAMAX® LT

Structural Aluminum Suspension System

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)



DynaMax® LT with DataZone™ Square Lay-in Panels

PHYSICAL DATA FOR DYNAMAX® SUSPENSION SYSTEMS

Material
Aluminum

Surface Finish
Baked polyester paint or powder-coated

Manufactured and tested in accordance with ASTM C635 and E3090

Face Dimension
1.560"

Profile
Exposed tee

Cross Tee/Main Beam Interface
Override

End Detail
Main Beam: Butt cut
Cross Tee: Override

Duty Classification
Heavy-duty

Grid System Weight
2' × 2' – 0.84 lbs./sq. ft.
2' × 4' – 0.62 lbs./sq. ft.

PHYSICAL DATA FOR DATAZONE™, ULTIMA® AIRASSURE®, AND ULTIMA® TEMPLOK® CEILING PANELS

Material
Wet-formed mineral fiber with DuraBrite® acoustically transparent membrane and polyethylene foam (Items 1599 and 1638)

Wet-formed mineral fiber with acoustically transparent membrane (Items 1508, 1508BK, 1509, 1509BK, 1564, and 1565)

Fiberglass with DuraBrite® acoustically transparent membrane (Items 1566, 1566BK, 1567, 1567BK, and 1568)

Wet-formed mineral fiber with DuraBrite acoustically transparent membrane and metalized film with salt hydrate (Items 1546TEMP and 1547TEMP)

Surface Finish
Acoustically transparent membrane with factory-applied latex paint (Items 1508, 1508BK, 1509, 1509BK, 1566, 1566BK, 1567, 1567BK, 1568, 1564, and 1565)

DuraBrite scrim with factory-applied latex paint (Items 1599, 1638, 1546TEMP, and 1547TEMP)

Fire Performance
Class A: ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index of 25 or less. Smoke Developed Index of 50 or less (UL® labeled).

Thermal Energy Storage Capacity
Stores a minimum of 50 BTUs/SF from 62°F to 83°F per ASTM C1784-20 (Items 1546TEMP and 1547TEMP).

ASTM E1264 Classification
Type A, Form A2.2, Pattern E; Fire Class A
(Items 1599, 1638, 1546TEMP, and 1547TEMP)

Type A, Form A2.2, Pattern G; Fire Class A
(Items 1508, 1508BK, 1509, 1509BK, 1564, and 1565)

Type B, Form B2, Pattern G; Fire Class A
(Items 1566, 1566BK, 1567, 1567BK, and 1568)

Humidity/Sag Resistance
HumiGuard® Plus ceiling panels are recommended for areas subject to high humidity, up to, but not including, standing water and outdoor applications.

Anti-Mold/Mildew
Ceiling tiles with BioBlock® performance resist the growth ofmold and mildew on the tile surface.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017. This standard is the guideline for low emissions in LEED®, WELL Building Standard™, Living Building Challenge® (LBC), CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

High Recycled Content
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC.

Insulation Value
1508, 1508BK, 1509, 1509BK, 1599, 1638, 1564, and 1565:
R Factor – 2.2 (BTU units); R Factor – 0.39 (Watts units)
1566, 1566BK, 1567, 1567BK, and 1568:
R Factor – 4.0 (BTU units); R Factor – 0.7 (Watts units)

30-Year Performance Guarantee & Warranty
When installed with Armstrong® Suspension System.
Details at armstrong.com/warranty

Twenty (20) Year Limited Thermal Energy Storage Capacity Warranty
(Items 1546TEMP and 1547TEMP)

Weight; Square Feet/Carton
1508, 1508BK, 1509, 1509BK – 1.08 lbs./sq. ft.; 48 sq. ft./ctn.
1566 – 0.44 lbs./sq. ft.; 120 sq. ft./ctn.
1566BK – 0.44 lbs./sq. ft.; 60 sq. ft./ctn.
1567, 1567BK – 0.44 lbs./sq. ft.; 122 sq. ft./ctn.
1568 – 0.44 lbs./sq. ft.; 93 sq. ft./ctn.
1599 – 1.08 lbs./sq. ft.; 12 pcs./ctn.; 44 sq. ft./ctn.
1638 – 1.08 lbs./sq. ft.; 6 pcs./ctn.; 44 sq. ft./ctn.
1564 - 1.0 LB/SF; 40 SF/CTN
1565 - 1.0 LB/SF; 48 SF/CTN
1546TEMP - 1.9 LBS/SF; 24 SF/CTN
1547TEMP - 1.9 LBS/SF; 16 SF/CTN

Minimum Order Quantity
1 carton

TechLine / 877 276-7876
armstrong.com/datacenter

BPCS-7400-1026

LEED® is a registered trademark of the U.S. Green Building Council; Declare® and Living Building Challenge® (LBC) are registered trademarks of the International Living Future Institute®; WELL™ and Well Building Standard™ are trademarks of the International WELL Building Institute™; Axis logo and TRAYFIT™ are trademarks of Axis Lighting Inc; H.E Williams logo is a registered trademark of H.E. Williams, Inc.; JLC-Tech logo and TERALyte™ are trademarks of JLC-Tech, LLC.; Price® is a registered trademark of Price Industries; UL is a registered trademark of UL, LLC; Vode® and ZipTwo® are registered trademarks of Vode Lighting LLC; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2026 AWI Licensing LLC

Armstrong®
World Industries