ULTIMA® High NRC Templok®

Tegular & Square Lay-in
fine texture

TOTAL ACOUSTICS®
Sound Absorption (NRC) + Sound Blocking (CAC)

SUSTAIN®
High Performance Sustainable Ceiling Systems



CAD/Revit® drawings at:
armstrong.com/cadrevit

Learn How Templok Ceilings Save Energy!



Ultima High NRC Templok Beveled Tegular panels with Prelude® 9/16" suspension system

Maximize the comfort of your indoor spaces with this fine-textured mineral fiber ceiling that combines exceptional acoustical performance, energy savings, and sustainability attributes — all in one panel.

KEY SELECTION ATTRIBUTES

- Saves up to 15% energy*
- Improve thermal comfort with ceilings that help regulate indoor temperatures
- Part of the Sustain® portfolio, and meets the most stringent industry sustainability compliance standards today
- Provides up to 50 BTUs/SF of passive cooling*
- Get total noise control and floor plan versatility with Total Acoustics® ceiling panels: NRC + CAC = Total Acoustics performance
- High sound absorption of 0.85 NRC
- Exceptional sound-blocking performance for enhanced speech privacy: CAC 39
- Smooth, clean, durable finish – Washable, Impact-resistant, Scratch-resistant, Soil-resistant
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Non-directional visual reduces installation time
- Energy-saving, high light-reflective 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

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

TYPICAL APPLICATIONS

- Office
- Education
- Transportation
- Healthcare

COLOR

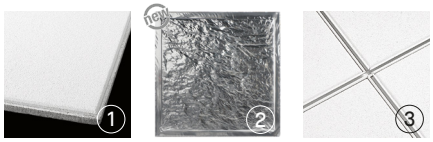
White (WH)

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

DETAILS (Other suspension systems compatible. Refer to listing on next page.)



1. Ultima® High NRC Templok® Beveled Tegular panel
2. Ultima High NRC Templok back of panel
3. Ultima High NRC Templok with Silhouette® XL® 9/16" suspension system with 1/4" reveal

TechLine 877 276-7876
armstrong.com/templok

Armstrong® World Industries

new ULTIMA® High NRC Templok®

Tegular & Square Lay-in
fine texture

SUSTAIN® High Performance Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT UP TO **32%**

LEED V5 Ecomedes Data

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

ENERGY AND ATMOSPHERE	
Reduced Peak Thermal Loads	✓
Energy Efficiency	✓

VISUAL SELECTION

PERFORMANCE SELECTION
Dots represent high level of performance. $$$$

armstrongceilings.com/suspdwgs	Susp. Dwg.	Item No.	Dimensions (Inches)	NRC	+ CAC =	Total Acoustics[1]	Fire Performance	Light Reflect	Bio-Block Anti-Mold/ Mildew	Humi-Guard+ Sag Resistant	Humi-Guard+ Certified Low VOC Emissions	CleanAssure™ Disinfectable Panels Fog	DURABILITY Wash	DURABILITY Impact	DURABILITY Scratch	DURABILITY Soil	Recycle Program	30-Yr Warranty
ULTIMA® High NRC Templok® Field Panel*	29, 44, 48, 52, 56	**2082TEMP**	24 × 24 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
9/16" Beveled Tegular		**2085TEMP**	24 × 48 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
ULTIMA® High NRC Border Panel*		**2082**	24 × 24 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
9/16" Beveled Tegular		**2085**	24 × 48 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
ULTIMA® High NRC Templok® Field Panel*		**2081TEMP**	24 × 24 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
15/16" Beveled Tegular		**2084TEMP**	24 × 48 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
ULTIMA® High NRC Border Panel*		**2081**	24 × 24 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
15/16" Beveled Tegular		**2084**	24 × 48 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
ULTIMA® High NRC Templok® Field Panel*		**2080TEMP**	24 × 24 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
15/16" Square Lay-in		**2083TEMP**	24 × 48 × 1-1/4"	0.85	39	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
ULTIMA® High NRC Border Panel*		**2080**	24 × 24 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•
15/16" Square Lay-in		**2083**	24 × 48 × 1"	0.85	35	BEST	Class A	0.85	•	•	•	•	•	•	•	•	•	•

* 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+)

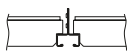
SUSPENSION SYSTEMS

15/16"

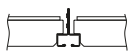


Prelude® XL®

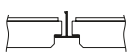
9/16"



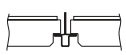
Silhouette® 1/4" Reveal



Silhouette 1/8" Reveal



Suprafine®



Interlude® XL® HRC

Blizzard White – Suspension System Finish
A color and texture coordinated suspension system to complement Ultima® ceiling panels for a monolithic look and feel.

PHYSICAL DATA

Material
Wet-formed mineral fiber with DuraBrite® acoustically transparent membrane and metalized film with salt hydrate

Surface Finish
DuraBrite scrim with factory-applied latex paint

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).

ASTM E1264 Classification
Type A, Form A2.2, Pattern E; Fire Class A

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 panels with BioBlock® performance resist the growth of mold and mildew on the panel surface.

Thermal Energy Storage Capacity
Stores a minimum of 50 BTUs/SF from 62°F to 83°F per ASTM C1784-20

VOC Emissions
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.

Acoustical Performance
CAC testing conducted using Silhouette® suspension system for 9/16" edge detail.

Cleaning and Disinfecting
Cleaning and CDC-recommended disinfecting options available on armstrong.com/cleaning

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

Weight; Square Feet/Carton
2082TEMP, 2085TEMP, 2081TEMP, 2084TEMP, 2080TEMP, 2083TEMP – 2.1 LBS/SF; 16 SF/CTN

Minimum Order Quantity
1 carton

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armstrong.com/templok

BPCS-7575-1026

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MINERAL FIBER – Standard