

CLEANING GUIDELINES:

Ceilings, Walls, Suspension Systems, and Trim

Due to the potential impact on the finish, please follow the specific guidance below for general cleaning:

- It is recommended that only clear mild detergent cleaners be used, as dyed liquids can permanently discolor the finish of some ceiling tiles.
- Cleaning is only recommended for the finished face of the ceiling and wall panels.
- Mineral fiber and fiberglass ceiling and wall panels should never be soaked in water or other liquids.
- Custom colors or printed Create!™ Mineral fiber or fiberglass products should always use Cleaning Option 1.

Cleaning Option 1:

A commercial vacuum system with 100-inches/H2O vacuum capacity is recommended for removing dust particles. The vacuum system cleaning attachment should be a 3" diameter wand with natural hair bristle. A HEPA vacuum filter is recommended to minimize air borne dust during the cleaning process. Care must be taken while vacuuming to avoid excessive pressure. Use a blotting action to minimize potential damage of surface texture on ceiling and wall panels.

Cleaning Option 2:

Using a clean damp cloth or soft, smooth sponge with a mild, clear detergent, wipe lightly on the surface to remove any dirt. Dry any excess moisture with a clean, white microfiber cloth. Note: If moisture is not removed, it may stain the surface over time.

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – CEILINGS	
	Cleaning Option 1	Cleaning Option 2
ACOUSTIBuilt™	•	•
Armatuff®	•	•
Calla® Health Zone™ High CAC High NRC PrivAssure™ Shapes for DESIGNFlex® Vector®	•	•
Calla® Health Zone™ AirAssure™	•	•
Canyon® Canyon® for Prelude® XL Max®	•	•
Ceramaguard® Ceramaguard® Fine Fissured™	•	•
Cirrus® High NRC Profiles Second Look® Themes™	•	•

STANDARD CLEANING RECOMMENDATIONS – CEILING

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – CEILING	
	Cleaning Option 1	Cleaning Option 2
Clean Room™ FL FL for Prelude® XL Max® VL	•	•
Cortega® Cortega® Second Look®	•	•
Designer™	•	•
DESIGNFlex® for Formations™ Acoustical Clouds	•	•
Dune™ Dune™ Second Look®	•	•
FeltWorks® Acoustical Panels FeltWorks® Blades FeltWorks® Open Cell	•	
Fine Fissured™ PRELUDE® XL Max® High NRC Second Look® Fissured	•	•
Formations™ Curves Cloud Kits Drywall Cloud Kits Planks Cloud Kits Squares & Rectangles Cloud Kits Staggered Cloud Kits	•	•
Georgian™	•	•
Graphis® Finetex™ Graphis® Rustex™	•	•
Infill Panels	•	•
Infusions® Accent Canopies Blades – Concepts Lay-in Shapes Wings	•	
InvisAcoustics™	•	•
Kitchen Zone™	•	•

STANDARD CLEANING RECOMMENDATIONS – CEILING

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – CEILING	
	Cleaning Option 1	Cleaning Option 2
Ledges®	•	•
Lineage® Wood Looks	•	•
Lyra® Concealed PB Direct Apply PB Shapes for DESIGNFlex® Plant Based (PB) Plant Based (PB) High CAC Vector®	•	•
MESA™ Mesa™ Second Look®	•	•
MetalWorks™ 3D Blades – Classics™ Blades – Concepts Canopies Capz™ Clip-On Concealed DESIGNFlex® Tegular Open Cell Plank SecureLock Shapes for DESIGNFlex® Snap-in Tegular Tin Torsion Spring Torsion Spring Shapes Vector® & Vector® Exterior Wings MetalWorks™ Linear Classics Diverge Synchro MetalWorks™ Mesh Expanded Metal Welded Wire Woven Wire	•	•
Metaphors® Coffers	•	•
Optima® Create!™	•	
Optima® Concealed Prelude® XL Max® Health Zone™ Lay-In & Tegular PB Shapes for DESIGNFlex® Plant Based Vector® Optima® & Spectra™ Capz™	•	•

STANDARD CLEANING RECOMMENDATIONS – CEILINGS

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – CEILINGS	
	Cleaning Option 1	Cleaning Option 2
Painted Nubby™	•	•
Pebble™	•	•
Random Fissured™	•	•
School Zone® Fine Fissured™	•	•
School Zone® Fine Fissured™ AirAssure™	•	•
Serpentina® Classic Components Vault Waves™	•	•
Shasta®	•	•
SoundScapes® Acoustical Canopies Basics Blades Shapes	•	•
Soundsoak® Baffles	•	•
Supercoat™ Touch-Up Paint (Ceiling)	•	•
TechZone® Panels Calla® Field Panels Lyra® PB Field Panels Lyra® PB Technical Panels MetalWorks™ Field Panels MetalWorks™ Technical Panels Optima® Field Panels Optima® Technical Panels Ultima® Field Panels Ultima® Technical Panels WoodWorks Field Panels WoodWorks Technical Panels	•	•

STANDARD CLEANING RECOMMENDATIONS – CEILING

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – CEILING	
	Cleaning Option 1	Cleaning Option 2
Tectum® Blades & Baffles Clouds Direct-Attach Ceilings Finale™ Ceiling Panels Lay-In Panel Art Ceilings Shapes Tegular	•	•
Tincraft™	•	•
Tundra®	•	•
Ultima® Create!™	•	
Ultima® Health Zone™ Create!™	•	
Ultima® Prelude® XL Max® Health Zone™ Health Zone™ High NRC High NRC Lay-In & Tegular Shapes for DESIGNFlex® Vector® AirGuard™ Coating	•	•
Ultima® Health Zone™ AirAssure™	•	•
VL	•	•
WoodWorks® Canopies Channeled Plank Channeled Tegular Channeled Vector® Concealed Grille Grille Tegular Linear Solid Wood Panels Linear Veneered Panels Linear Veneered Planks Open Cell Shapes for DESIGNFlex® Tegular Vector®	•	•

STANDARD CLEANING RECOMMENDATIONS – WALLS

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – WALLS	
	Cleaning Option 1	Cleaning Option 2
SoundScapes™ Blades Walls	•	•
SoundSoak™ 60 Anchorage FR-701 Lido Metallation Rhythms® Spinel SoundSoak™ 85 Anchorage FR-701 Lido Metallation Rhythms® Spinel Tempos	•	•
Infusions™ Resilient Partitions Sheets Walls	•	•
Optima™ Walls	•	•
Painted Nubby™ Walls	•	•
Tectum® Direct-Attach Walls Finale™ Wall Panels Panel Art Walls	•	•
WoodWorks® Channeled Ekos® Walls	•	•

STANDARD CLEANING RECOMMENDATIONS – SUSPENSION SYSTEMS

PRODUCT	STANDARD CLEANING RECOMMENDATIONS – SUSPENSION SYSTEMS	
	Cleaning Option 1	Cleaning Option 2
Suprafine® XL® 9/16" Exposed Tee Fire Guard™ 9/16" Exposed Tee High Recycled Content Suprafine® XM 9/16" Exposed Tee System for Shapes	•	•
1-1/2" Co-Extruded Clean Room™ 15/16" Co-Extruded Clean Room™	•	•
360 Painted Grid	•	•
Axiom® Building Perimeter Pockets for Lutron Shades Building Perimeter Shade Pockets Classic Direct Light Covers Drywall Trim Glazing Channel Indirect Field Light Covers Indirect Light Covers Indirect Light Ledge Knife Edge® Moldings & Column Rings Paired Transitions Vector® Interlude®	•	•
Accessories & Moldings	•	•
Accessories & Moldings – Seismic	•	•
Acoustical & Drywall Transition Molding	•	•
Continuous Load Path (CLP) for Prelude® XL®	•	•
DynaMax™	•	•
Drywall Grid Accessories	•	•
Drywall Grid System	•	•
Drywall & ACOUSTIBuilt™ Linear Lighting	•	•
Interlude® XL® HRC Dimensional Tee	•	•

STANDARD CLEANING RECOMMENDATIONS – SUSPENSION SYSTEMS

PRODUCT	Cleaning Option 1	Cleaning Option 2
<p>Prelude® Concealed</p> <p>Prelude® ML 15/16" Exposed Tee</p> <p>Prelude® XL® 15/16" Exposed Tee 15/16" for Exterior Applications Fire Guard™ 15/16" Exposed Tee High Recycled Content</p> <p>Prelude® Plus XL® Aluminum 15/16" Exposed Tee Fire Guard™ 15/16" Exposed Tee Stainless Steel 15/16" Exposed Tee 15/16" Exposed Tee 15/16" for Exterior Applications Fire Guard™ 15/16" Exposed Tee High Recycled Content</p> <p>Prelude® XL Max®</p> <p>Prelude® XM 15/16" Exposed Tee System for Shapes</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>
<p>Quikstix™ Drywall Grid System Locking Pocket Mains Drywall Grid System for Soffits</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>
<p>Shortspan® Drywall Framing System</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>
<p>Silhouette® XL® 9/16" Bolt Slot – 1/4" Reveal 9/16" Bolt Slot – 1/8" Reveal</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>
<p>Singlespan® Acoustical Corridor System</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>
<p>Suprafine® ML 9/16" Exposed Tee</p>	<p style="text-align: center;">•</p>	<p style="text-align: center;">•</p>

Disclaimer

Cleaning conditions and aesthetics may be impacted by additional site conditions. These instructions pertain only to the maintenance of the aesthetics and integrity of Armstrong Ceiling & Wall Solutions products. Please consult the manufacturer’s instructions and guidance regarding any cleaning product.

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