CEILING | SYSTEMS

Between us, ideas become reality™

TECHZONE™
Ceiling Systems

Armstrong®

uncluttered

TechZone Ceiling Systems provide a monolithic, uncluttered ceiling visual by organizing

technical services into 4", 6", or 12" wide zones. Now, you can configure all your services –

including linear recessed lighting fixtures (LED now available) and pendants,

chilled beams, air diffusers, returns, and sprinkler systems – into the TechZone System.

Our new TechZone yoke even enables true, continuous linear lighting.

The result is a clean, custom look that uses standard ceiling and grid components.

PRODUCT
TechZone Ceiling System for continuous lighting
with 30" x 60" and 30" x 30" Optima® Square
Tegular field panels and Optima 6" x 60" Square
Tegular technical panels on Interlude® XL® 9/16"
suspension

LOCATION
The Avenue, Armstrong Corporate Center,
Lancaster, PA

(FRONT COVER)

PRODUCT
TechZone Ceiling System for continuous lighting
with 30" x 60" and 30" x 30" Optima Square
Tegular field panels and Optima 6" x 60" Square
Tegular technical panels on Interlude XL 9/16"
suspension

smooth

The look is clean and uninterrupted. All of the visual clutter from ceiling services disappears

into narrow linear channels. The TechZone Ceiling System features a smooth, monolithic

appearance that makes a welcomed aesthetic contribution to any environment – from

conference rooms to open areas to private offices. Best of all, you can create that uncluttered

ceiling visual using standard components to organize the look of the space.

PRODUCT
TechZone Ceiling System with
Optima® Square Tegular 4' x 4' on
Suprafine® XL® 9/16" suspension

LOCATION
Consulate General of the
Kingdom of the Netherlands
San Francisco, CA

ARCHITECT
Huntsman Architectural Group
San Francisco, CA

PRODUCT
TechZone Ceiling System with
Optima® Square Tegular 4' x 4' field panels and
6" x 48" Optima Square Tegular technical panels
on Suprafine® XL® 9/16" suspension

LOCATION
U.S. Green Building Council (USGBC),
Washington, DC

ARCHITECT
Envision Design, Washington, DC

fresh

TechZone Ceiling Systems enable you to create crisp, clean, and flexible environments.

Align TechZone with furniture partitions, juxtapose pendant lighting, or define work

areas. New Tartan designs even enable fixture installations in two directions.

The design possibilities are endless – whether you're dealing with big areas, private

spaces, or open plans. And since all partner components are tested for fit and finish,

you can specify TechZone Ceiling Systems with confidence.

serene

With TechZone Ceiling Systems, you can provide much-appreciated quiet in otherwise noisy and disruptive workspaces. The Optima® and Ultima® ceiling panels deliver excellent sound absorption, making TechZone the perfect choice for open plan environments. You can even earn up to three LEED® credits using high light reflectance Optima® and Ultima® ceiling panels with pendant lighting. In fact, the clean, uncluttered look and excellent acoustics of the TechZone Ceiling System can make an important contribution to just about any space.

PRODUCT
TechZone Ceiling System with Optima
Square Tegular 4' x 4' field panels
and Optima Square Tegular
6" x 48" technical panels on
Prelude® XL® 15/16" suspension

LOCATION
Clemmons Architecture,
St. Petersburg, FL

ARCHITECT
Clemmons Architecture,
St. Petersburg, FL

unique

For a totally new angle on TechZone, simply let your imagination go wild. Any which

way you go, you can create a unique custom look using standard ceiling and grid

components. And it's all prequalified for fit and finish. So it's all up to you. TechZone

gives you the tools to design ceilings that make a visual statement, whether you want

a look that is clean and organized or bold and unexpected.

PRODUCT
TechZone Ceiling System with
Optima® Square Tegular 4' x 4' field panels and
6" x 48" Optima Square Tegular technical panels
on Suprafine® XL® 9/16" suspension with
2" Axiom® Classic Perimeter Trim,
Serpentina Curved Ceiling System on left

LOCATION
University of Utah Hospital, West Pavilion,
Salt Lake City, UT

ARCHITECT
Architectural Nexus, Salt Lake City, UT

Key Selection Attributes

◦ Use large standard-size Optima® and Ultima® ceiling panels

◦ Create a clean, monolithic look

◦ Organize technical services in 4", 6", or 12" wide technical zones

◦ Fine texture panels have broad appeal and complement any interior design

◦ Panels are available in several sizes with Tegular and Square Lay-in edge detail

◦ Excellent acoustics – Ultima: NRC 0.70, Optima: 0.90-0.95

◦ High light reflectance – 0.90

◦ Recycled content – Ultima: up to 80%, Optima: 71%

◦ Contributes to many LEED® credits

armstrong.com/techzone

◦ TechZone Overview Brochure

◦ TechZone Specification Sheets, Configuration Guide & CAD Drawings

◦ TechZone-compatible Partner Data Sheets

Configure It™

Layout Tool for TechZone™, Formations™, and Serpentina®

Online selector tool to design and specify the TechZone configuration you want.

TechZone Partners

Industry-leading suppliers have engineered and designed lighting, air diffusers/returns, and fire protection products for use in TechZone Ceiling Systems. All Armstrong compatible products are prequalified for fit and finish. Look for the Armstrong TechZone compatible sign of assurance on partner specification sheets.

Lighting Options:

◦ Corelite

◦ Focal Point

◦ Kurt Versen

◦ Linear Lighting

◦ Litecontrol

◦ Lunera Lighting

◦ Mark Architectural Lighting

◦ Neo-Ray

◦ Philips

◦ RSA Lighting

NEW ◦ Selux

◦ Zumtobel

See our Design Guide, CS-4266, for over 50 configuration options.

Chilled Beam Options:

◦ TROX

Diffuser Options:

◦ Carnes

◦ Price

◦ Titus

Sprinkler Options:

◦ FlexHead

1 877 ARMSTRONG (276-7876)

◦ TechLine – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8 a.m. to 5:30 p.m. EST, Monday through Friday. FAX 1-800-572-8324 or email: techline@ armstrong.com

◦ Product literature and samples – Express service or regular delivery

Armstrong®