

Armstrong[®]
World Industries

Deliver a First Class Travel Experience



Experience,
Above All™



Together, we
can bring your
unique ideas
to flight.



Make every trip a memorable experience with ceilings and walls that float, curve, and soar to meet the needs of every space from baggage check to baggage claim.

Armstrong offers the broadest forward-thinking portfolio of products including acoustical ceiling and wall solutions that can help reduce energy consumption, construction waste, and embodied carbon.

Details and coordination play a crucial role to the overall success of the project, from MEP and lighting integration to the transition of materials across the space. By leveraging our expertise early in the process, we can provide a collaborative journey through multiple stages of a project. PROJECTWORKS[®], our best-in-class, complimentary service streamlines design and quoting through takeoffs and installation. From small standard product layouts to large custom ceiling concepts, we support it all.





^ CastWorks™ GRG
Architectural Forms
La Guardia Airport
HOK

> MetalWorks™ RH215
Custom Ceilings
Baltimore/Washington
International Thurgood
Marshall Airport
The Sheward
Partnership, LLC



4



For the jetsetters.



MetalWorks™ RH215
Custom Ceilings
Móz™ Column Covers
Boston Logan
International Airport
FM Architecture



< v MetalWorks™ RH215
Custom Ceilings
Móz Column Covers
Boston Logan
International Airport
FM Architecture



Take flight.

< MetalWorks™ RH200
Custom Ceilings
MetalWorks
Blades – Classics
MetalWorks Mesh
Boston Logan
International Airport
AECOM



▼ MetalWorks™ RH200
Custom Ceilings

MetalWorks
Blades – Classics

Boston Logan
International Airport
AECOM

> Optima® Ceilings
Minneapolis –
St. Paul Airport



▲ TechZone® with
Optima Field Panels
Milwaukee Mitchell
International Airport
Milwaukee, WI
Engberg Anderson

FrameAll™
Drywall Grid
Norwegian Cruise
Lines Terminal
Bermello Ajamil
& Partners Inc.



> MetalWorks™
Torsion Spring Custom
Curved Ceilings

John Wayne Airport
Santa Ana, CA

Gensler

Reach higher.



< Optima® PB Ceilings
CastWorks™ GFRC & GRC
Architectural Forms
Axiom® Classic Trim
La Guardia Airport
HOK

▼ Optima® Ceilings
Columbus Airport
Columbus, GA
RS&H



▲ Optima® Vector®
Ceilings
San Francisco
International Airport
Gensler

Take a break.



> WoodWorks® Linear
Veneered Open Ceilings
Boston Logan
International Airport
AECOM



> Custom
MetalWorks™ Torsion
Spring Ceilings
Columbus Airport
Columbus, GA
RS&H





< MetalWorks™
Tegular Ceilings
Boston Logan
International Airport
FM Architecture

For all spaces.

13

> MetalWorks
Linear - Classics
Dallas Love
Field Airport
CH2M Hill





∨ MetalWorks™ RH200
Custom Ceilings & Walls

Boston Logan
International Airport

Arrowstreet, Inc.

14

∧ CastWorks™ GRG
Architectural Forms

Denver
International Airport

Gensler

Raise the bar.





< Custom MetalWorks™
Torsion Spring Ceilings
with Custom Infusions®
Infill Panels

John F. Kennedy
International Airport

Gensler

 ProjectWorks®

Welcome aboard.

How Can We Help You?

1 877 276 7876

Customer Service Representatives
7:45 a.m. to 5:00 p.m. EST
Monday through Friday

TechLine – Custom reverberation and privacy index calculation reports, technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. EST, Monday through Friday.
FAX 1 800 572 8324 or email: techline@armstrongceilings.com

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A Ceiling for Every Space® Visual Selection Tool
Product literature and samples – express service or regular delivery
Contacts – reps, where to buy, who will install

ProjectWorks®

armstrongceilings.com/projectworks

ProjectWorks® provides complimentary assistance to help simplify ceiling and wall layouts and deliver comprehensive drawing packages that streamline the entire project process – from design and quoting through takeoffs and installation.

Every project is unique with specific requirements. From small, standard product layouts to large, custom ceiling concepts, we support it all.

Experience what ProjectWorks can bring to your next project!

Photo above: Optima® Lay-In and Tegar – Louis Armstrong International Airport, New Orleans, LA – Leo A Daly
Cover photo: Calla® Ceilings, Calla® Shapes Ceilings, and Axiom® Classic Trim – Baltimore/Washington International Thurgood Marshall Airport – JMT Architecture

armstrongceilings.com/transportation

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