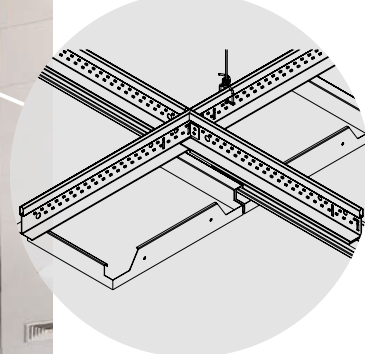
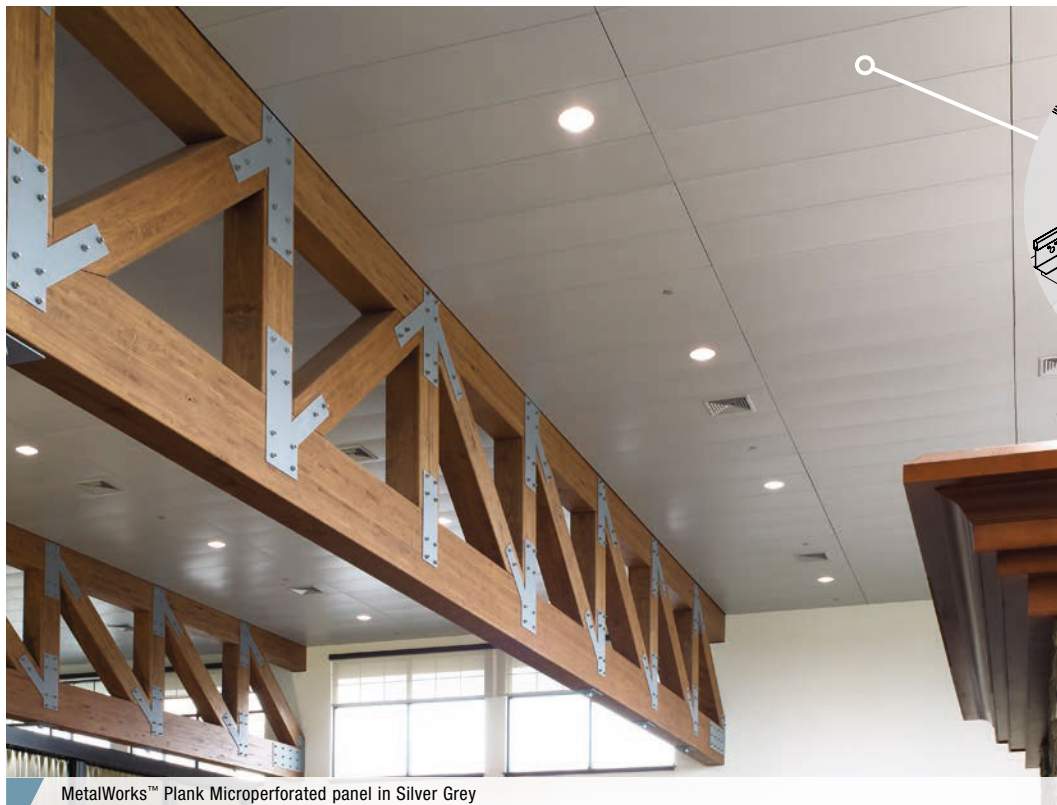


METALWORKS™ Plank

Hook-on
smooth texture

CAD/Revit® drawings at:
armstrongceilings.com



See more photos at:
armstrongceilings.com/photogallery
SEARCH: metalworks plank

Durable, steel hook-on planks with 1/8" reveal.

KEY SELECTION ATTRIBUTES

- Upward accessible
- Crisp visual with narrow 1/8" reveal
- Good NRC with acoustical fleece (perforated pattern)
- Economical option with fast delivery
- Durable – Washable, Scrubbable, Impact-resistant, Soil-resistant

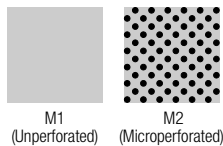
COLORS

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



PERFORATION OPTIONS

(1:2 scale shown)



DETAILS



MetalWorks Plank Microperforated

METALWORKS™ Plank

Hook-on
smooth texture

UP TO **25%** RECYCLED CONTENT

For LEED contribution contact TechLine

LEED®

energy management
construction waste mgmt
regional materials
design for flexibility
EPD
recyclable/extended producer resp.
biobased materials
recycled content
sourcing of raw materials
material ingredient reporting
low emitting materials
lighting quality
acoustics

VISUAL SELECTION

Edge Profile	Item No. ♦	Dimensions Nominal W x L (Inches)	Perforations
METALWORKS™ Plank			
	5330__	16" x 72"	M1
	5331__	16" x 72"	M2
	5332__	16" x 96"	M1
	5333__	16" x 96"	M2

PERFORMANCE

Dots represent high level of performance.

Fire Performance	Light Reflect	Wash	Scrub	Impact	Soil
	(White Only)	Durability			
Class A	0.77	•	•	•	•
Class A	0.61	•	•	•	•
Class A	0.77	•	•	•	•
Class A	0.61	•	•	•	•

ACOUSTICAL INFORMATION

Perforation	NRC	CAC
M1 	0.10	36
M2 	0.65	31*

* With optional field-cut #747 mineral fiber backing.
For more information on acoustical infill panels, see Pg. 156.

♦ When specifying or ordering, include the appropriate color suffix with the item number (e.g., 5330 W H; 5332 S G). Light reflectance is for White only.

ACCESSORIES

	Item No. ♦	Description	Length	Pieces/Carton
	5336__	4-1/2" Plank Trim	10'	5
	5337	Seismic Spring	N/A	100
	M311081	Pressure Spring	N/A	100
	M330011A	F Shadow Gap Wall Angle RA5F – WH	10'	10
	M330003A	F Wall Angle RA4F – WH	10'	10
	M330005A	F Wall Angle RA4F – SG	10'	10

SUSPENSION SYSTEMS

Item Number	Description	Length	Pieces/Carton
HD8906	12' Heavy-duty Drywall Main Beam	12'	12
5335	4' Hook-on Cross Tee Assembly	4'	10

PHYSICAL DATA

Material
Electrogalvanized steel – thickness 0.028"

Surface Finish
Factory-applied, powder-coated finish (post-coated)

Fire Performance
Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

Design Considerations

If non-standard sizes, colors, or perforations are needed, call 1 877 ARMSTRONG for TechLine, or contact your Armstrong Ceilings representative to review the MetalWorks™ RH200 Custom Plank system. Install with minimum plenum clearance.

Installation Consideration

Cut panels are non-accessible.

Recommended Suspension System

Drywall Heavy-duty main beams with MetalWorks Plank Hook-on cross tees, as listed above.

Seismic Restraint

MetalWorks™ Plank have been engineered, tested, and approved for application in all seismic areas, when installed per Armstrong Ceilings installation instructions.

Warranty

Details at armstrongceilings.com

Weight; Panels/Carton

0.88 lbs/SF; 4 panels/ctn

TechLine / 1 877 276-7876
armstrongceilings.com/metalworks
(search: metalworks plank)
BPCS-3819-517

LEED® is a registered trademark of the U.S. Green Building Council
Revit® is a registered trademark of Autodesk, Inc. All other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates
© 2016-2017 AWI Licensing LLC Printed in the United States of America

Armstrong®
CEILING & WALL SOLUTIONS