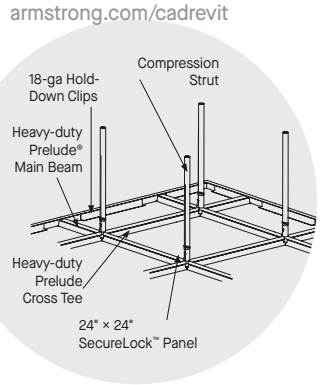
METALWORKS™ SecureLock™

Interior
smooth texture



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



MetalWorks™ SecureLock™ 24" × 24" panel with P4 perforation in White

SecureLock is a security-focused, suspended metal ceiling for projects that need to deter panel removal, limit plenum access, and reduce opportunities for contraband concealment while maintaining strong acoustical and durability performance.

KEY SELECTION ATTRIBUTES

SecureLock™ Lay-in

- Point-load tested to withstand up to 850 lbs, and a minimum of 430 lbs
- Concealed locking
- Installs on a heavy-duty Prelude® XL® suspension system
- Protection against contraband concealment
- 18-gauge electrogalvanized steel
- Visit armstrong.com/security to learn more about the security ceiling solution portfolio of products
- This system requires one exit panel per room
- Standard installation: 4' O.C. mains with compression posts every 4' (1 post per 16 sq. ft.)
- High-security (850 lb test rating): 2' O.C. mains with compression posts every 2' (1 post per 4 sq. ft.).

COLORS

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

Standard

White (WH)

Premium Colors & Finishes



Silver Grey (SG)



Gun Metal Grey (MY)



Custom Colors Available



Custom Wood-look Finishes Available

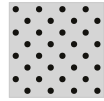
For custom options contact ASQuote, ASQuote@armstrong.com

PERFORMANCE OPTIONS

(1:2 scale shown)

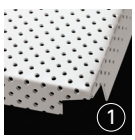
Standard

P1 (Unperforated)



P4 (SecureLock Perforation)

DETAILS



1. MetalWorks™ SecureLock™ Perforated

TechLine 877 276-7876
armstrong.com/metalworkssecurelock

Armstrong® World Industries

METALWORKS™ SecureLock™

Interior
smooth texture

RECYCLED CONTENT
UP TO 31%

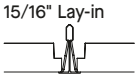
LEED V5
COMMON MATERIALS FRAMEWORK
Climate Health
Human Health
Ecosystem Health
3rd Party CDPH
Circular Economy
OCCUPANT EXPERIENCE
Acoustics

VISUAL SELECTION

PERFORMANCE

Dots represent high level of performance.

ACOUSTICAL INFORMATION

Standard	Item No.◆	Dimensions (Inches) W × L	Perforations	Fire Performance	Light Reflect (White only)	Durability: Wash	Durability: Scrub	Durability: Impact
METALWORKS™ SecureLock™ 15/16" Lay-in 	**5488_ _WH**	24" × 24"	P1, P4	Class A	0.75 (P1)	•	•	•
Custom Options	**Other Size Panels**	24" × 48"	P1, P4	Class A	0.75 (P1)	•	•	•

Perforation	NRC with acoustical fleece	NRC with 1" fiberglass infill †	% Open
P1 Unperforated	N/A	N/A	N/A
P4  SecureLock Perforation	0.10	0.80 •	11.8%

◆ Add 2-letter perforation suffix to item number when specifying or ordering (e.g., 5488 P 1 WH).
NOTE: 24" × 48" custom panels are available by contacting TechLine at 877 276-7876.

† Maximum NRC achieved with acoustical infill (Item 8200T10).
For infill panel information, visit armstrong.com/mwaccessories

ACCESSORIES

Item No.	Description	Dimensions (Inches)	Pieces/Carton
5396	Hold-Down Border Clips – 18-gauge	22"	Bulk
5594	Compression Strut	60"	Bulk
5596	Security Screws	–	100
5597	Security Screwdriver (to be used with item 5596)	–	1
5598	Tek Screws	–	100
5650WH	C Channel – 18-gauge	120"	Bulk
5398	Access Door – 18-gauge	24 × 24 × 1"	Bulk
5965P1WH	24" × 24" Exit Panel Unperforated	24 × 24 × 1"	8
5965P4WH	24" × 24" Exit Panel Perforated	24 × 24 × 1"	8
8200T10	1" Fiberglass Infill Panel	24 × 24 × 1"	12

SUSPENSION SYSTEMS

	Item No.	Description	Dimensions (Inches) Nominal L × W × H
15/16" Prelude® XL® Suspension System	**7301**	Prelude XL 12' Main Beam	144 × 15/16 × 1-11/16"
	XL8320	Prelude XL 2' Cross Tee	24 × 15/16 × 1-11/16"
	XL7341*	Prelude XL 4' Cross Tee	48 × 15/16 × 1-11/16"

* 4' cross tees can be used when high security rating is not required.
Prelude XL suspension available in coordinating color.

PHYSICAL DATA

Material
Electrogalvanized Steel – thickness 18-gauge

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

Fire Performance
Class A: ASTM E84 and CAN/ULC S102. Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

Unperforated – Type XX, Pattern G
Perforated – Type XX, Pattern C

Design/Installation Considerations
Panels installed in correctional facilities are recommended for supervised areas. For detailed impact and point-load test results, contact TechLine at 877 276-7876.

VOC Emissions
Third-party certified 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.

Warranty
Details at armstrong.com/warranty

Weight; Square Feet/Carton
5488P1WH – 2.24 lbs/SF; 32 SF/ctn
5488P4WH – 1.97 lbs/SF; 32 SF/ctn

TechLine / 877 276-7876
armstrong.com/metalworkssecurelock

BPCS-4204-1026

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