

WALL SYSTEM

Laser Cut Panels

WALL SYSTEM PRODUCT DATA



VIVA RAILINGS®
LEADERS IN ARCHITECTURAL RAILING SYSTEMS

DESIGN + ENGINEER + FABRICATE + INSTALL



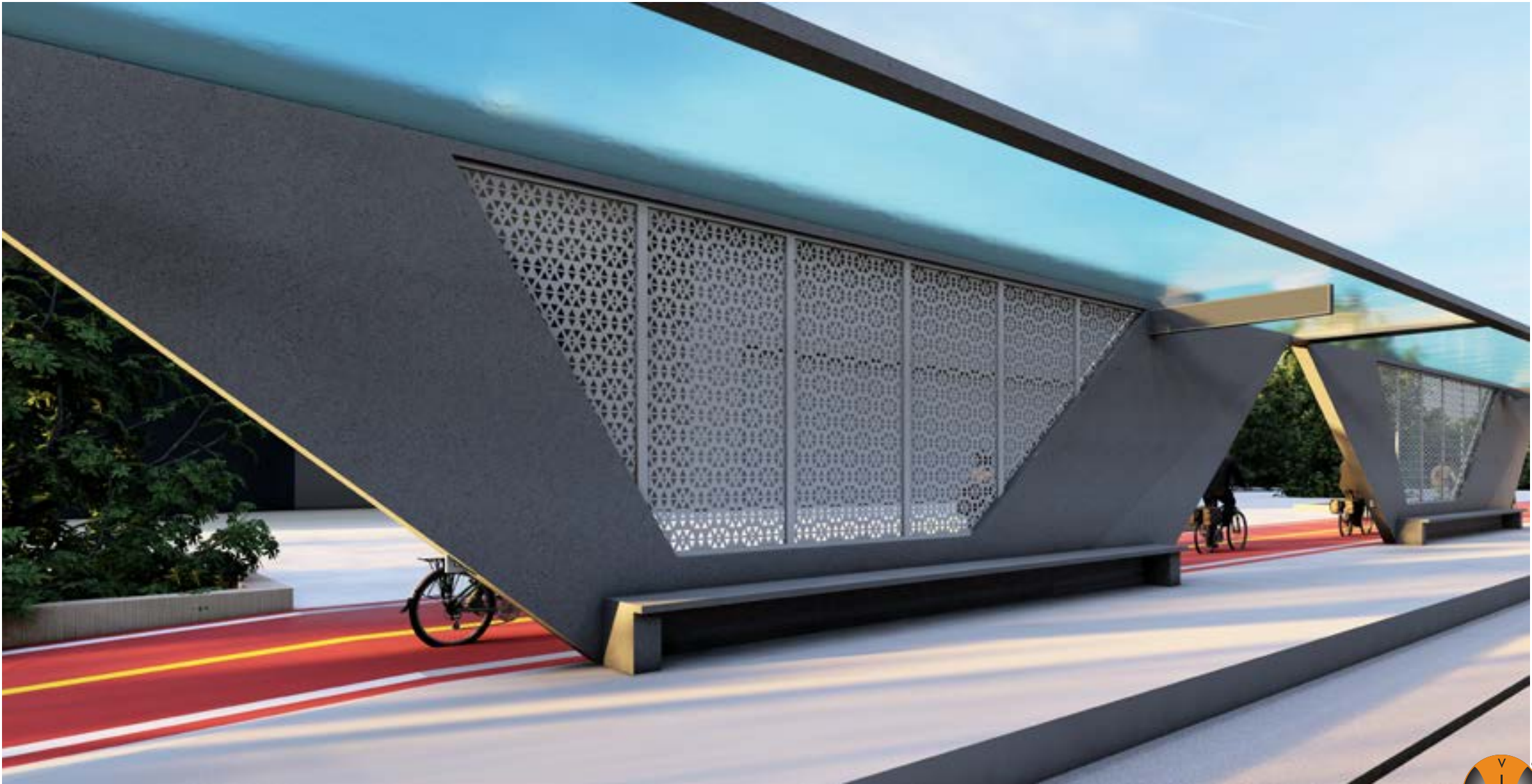
WALL SYSTEM

TYPES
FOLD
FLAT
3D FOLD
FOTOFACADE

WALL SYSTEM
Laser Cut Panels

Low maintenance, ease of installation, and customizable design choices, laser cut wall system panels have extensive flexibility for many commercial applications. We excel at bringing your decorative wall panel vision to life, expertly laser-cut to perfection.

APPLICATIONS
LANDSCAPE SCREENS
DIVIDER WALLS
FACADE SCREENS
WALL CLADDING
GARAGE SCREENS
FOTO-FACADE



WALL SYSTEM - FOLD TYPE - TECHNICAL DATA



FOLD PANEL - SINGLE RETURN FD-202 FD-203 FD-204 FD-205	MATERIALS	FINISH	2" RETURN		3" RETURN		4" RETURN	
			WIDTH"	HEIGHT"	WIDTH"	HEIGHT"	WIDTH"	HEIGHT"
	Aluminum: 1/8", 3/16" & 1/4"	Powder Coat, PVDF						
	Stainless Steel: 14GA	Brushed Satin	44 32 26	116 92 56 44	42 30 24	114 90 54 42	40 28 22	112 88 52 40
	Steel: 14GA & 11GA	Powder Coat, Weathered, Mill						

Optional 3" or 4" returns may be required by engineering.

FOLD PANEL - DOUBLE RETURN FD-200 FD-201	Aluminum: 1/8", 3/16" & 1/4"	Powder Coat, PVDF						
	Stainless Steel: 14GA	Brushed Satin	40 28 22	112 88 52 40	38 26 20	110 86 50 38	36 24 18	108 84 48 36
	Steel: 14GA & 11GA	Powder Coat, Weathered, Mill						

Above options are available in any of our Standard Patterns, FotoFacade or Custom Pattern.
Standard cost-effective sizes shown, custom sizes available at a premium cost add.



All LED LINEAR products are ETL certified;
ETL mark is proof of product compliance to
North American safety standard.

SINGLE (SGL) RETURN



DOUBLE (DBL) RETURN

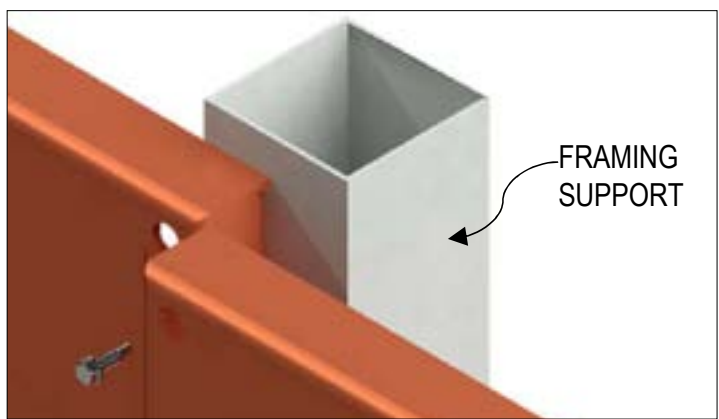


WALL SYSTEM FOLD TYPE

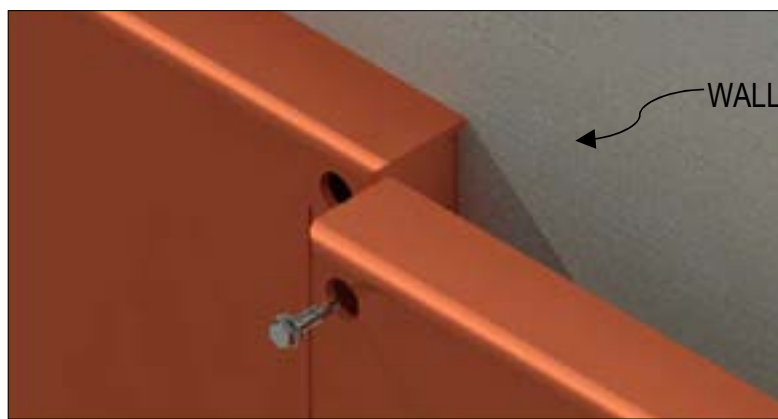
PLAN VIEW



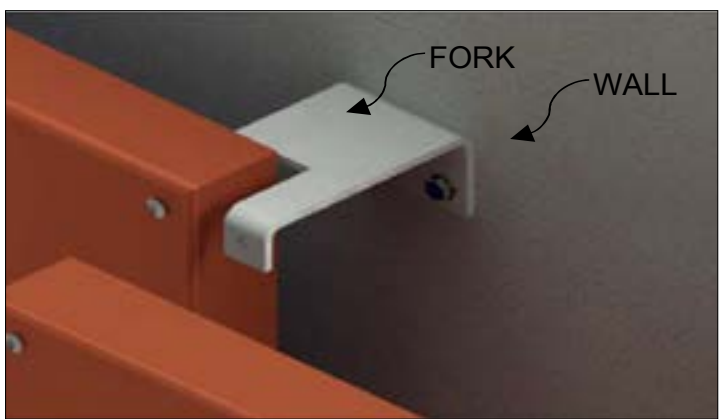
WALL SYSTEM - FOLD TYPE - MOUNTING OPTIONS



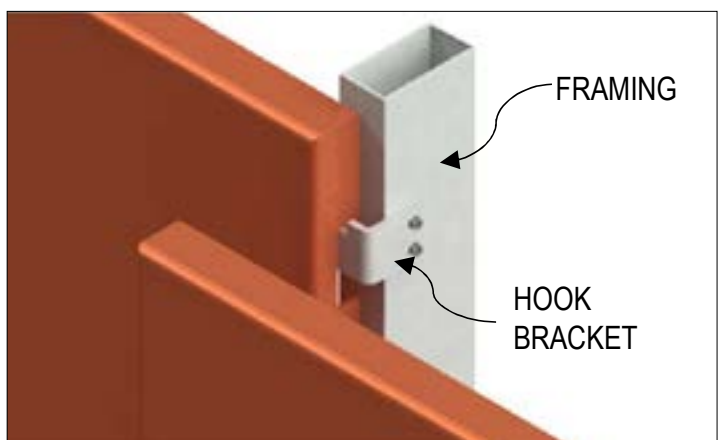
TYPE FD-200 – FLUSH MOUNT TO SUPPORT



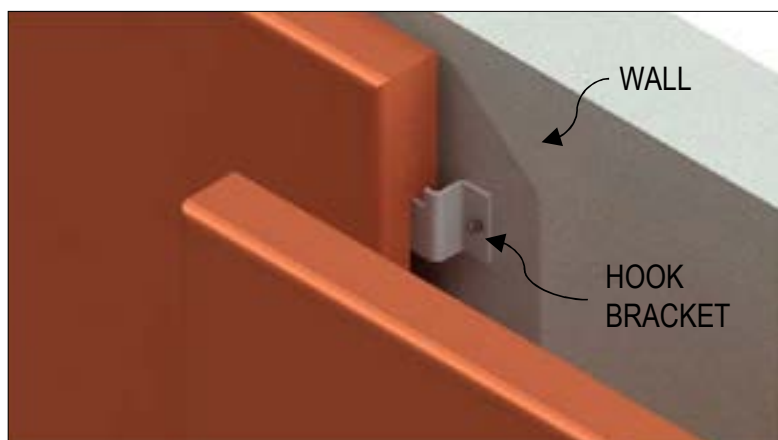
TYPE FD-201 – FLUSH MOUNT TO WALL



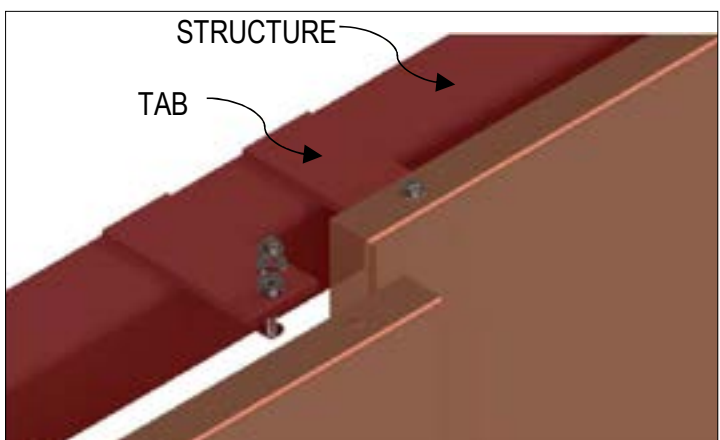
TYPE FD-202 – FORK MOUNT TO WALL



TYPE FD-203 – HOOK MOUNT TO SUPPORTS



TYPE FD-204 – HOOK MOUNT TO WALL



TYPE FD-205 – TAB MOUNT TO STRUCTURE





WALL SYSTEM - 3D FOLD TYPE

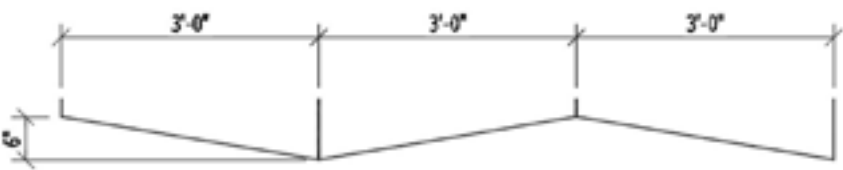
APPLICATIONS

FACADE SCREENS

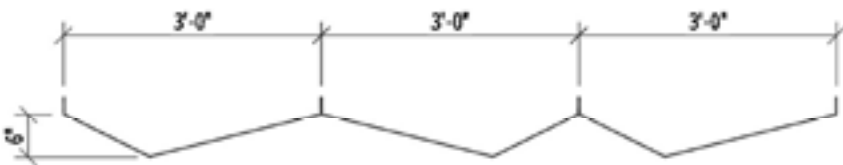
GARAGE SCREENS

STAIR ENCLOSURE

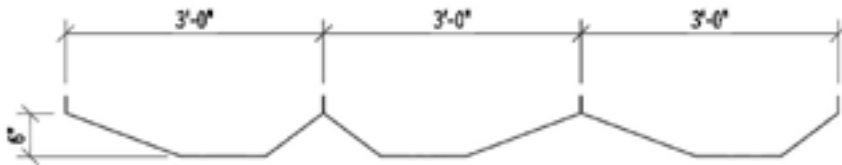
From simple geometric patterns to more elaborate and detailed designs, these panels can be customized to suit the style and aesthetic of any space. Decorative laser cut wall panels offer more than just a beautiful aesthetic. They can be utilized as a sound barrier, to offer privacy to a space, or to separate areas visually.



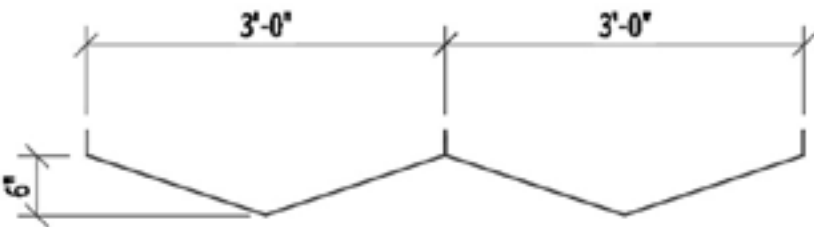
MS-3D 363600A



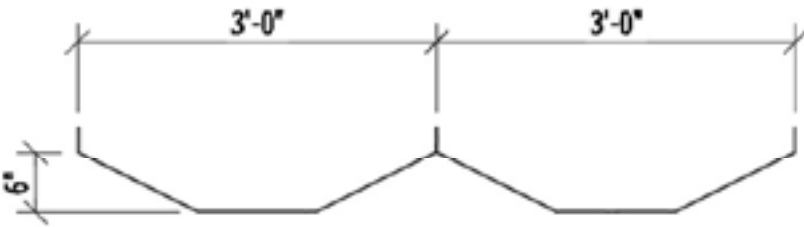
MS-3D 361224A



MS-3D 360816A



MS-3D 361818A



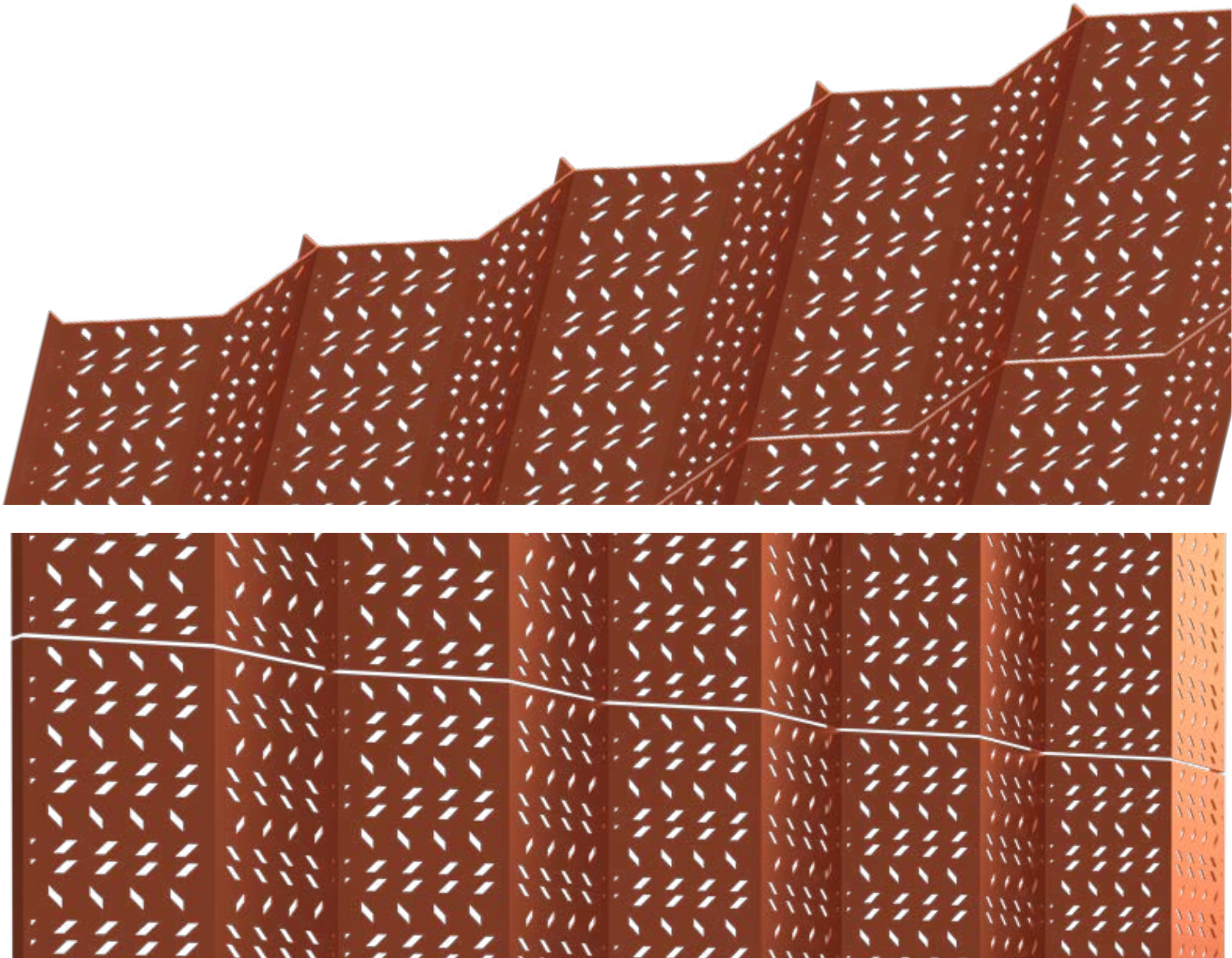
MS-3D 361212A

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BLADE RAILING SYSTEM

3D FOLD TYPE



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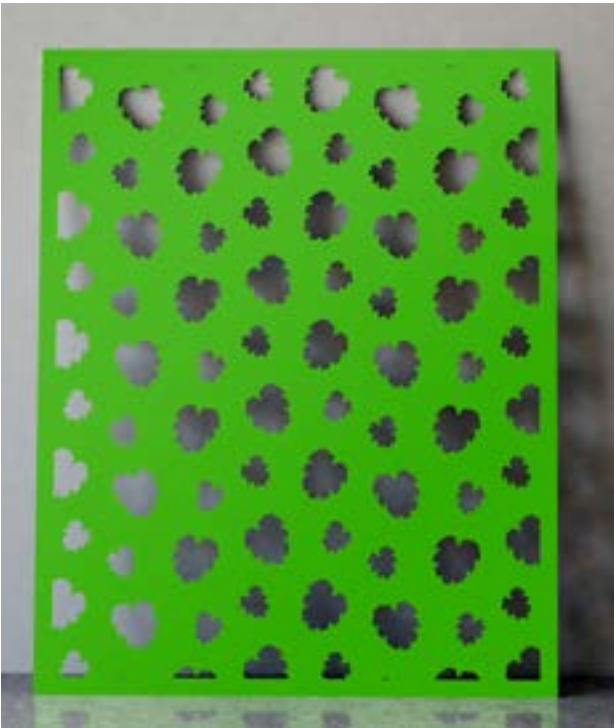


WALL SYSTEM - FLAT TYPE - TECHNICAL DATA



	MATERIALS	FINISH	WIDTH"	HEIGHT"
FLAT PANEL MOUNT TYPES FT-100 FT-101 FT-102 FT-103 FT-104	Aluminum: 1/8", 3/16" & 1/4"	Powder Coat, PVDF		
	Stainless Steel: 14GA	Brushed Satin	48 36 24	120 96 60 48 24
	Steel: 14GA & 11GA	Powder Coat, Weathered, Mill		

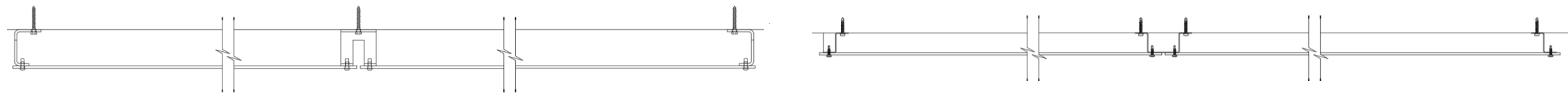
Above options are available in any of our Standard Patterns, FotoFacade or Custom Pattern
Standard cost-effective sizes shown, custom sizes available at a premium cost add.



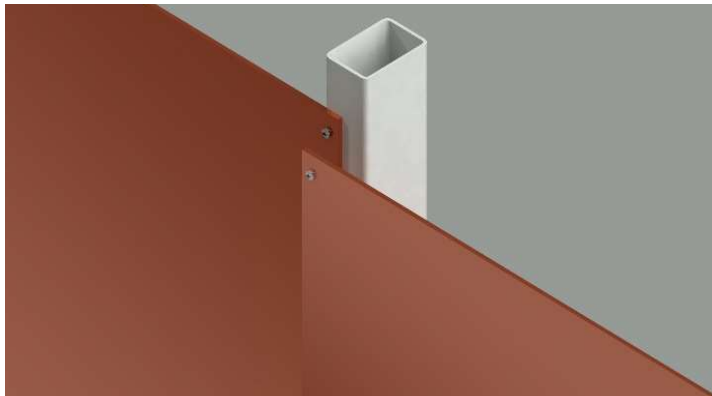
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WALL SYSTEM - FLAT TYPE - PLAN VIEW



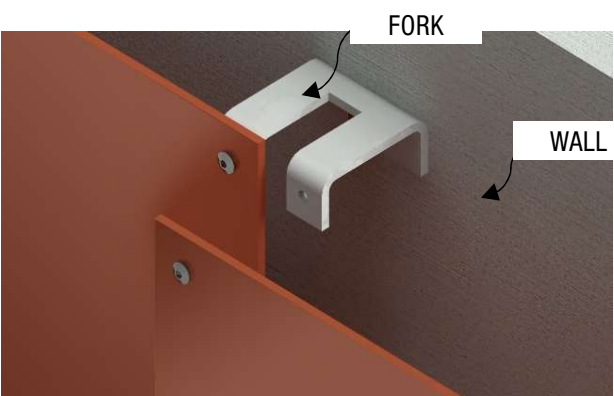
WALL SYSTEM -FLAT TYPE - MOUNTING OPTIONS



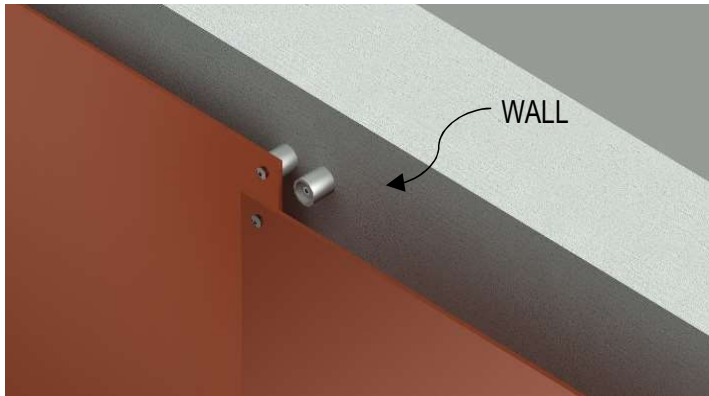
TYPE FT-100 MOUNT TO SUPPORT STRUCTURE



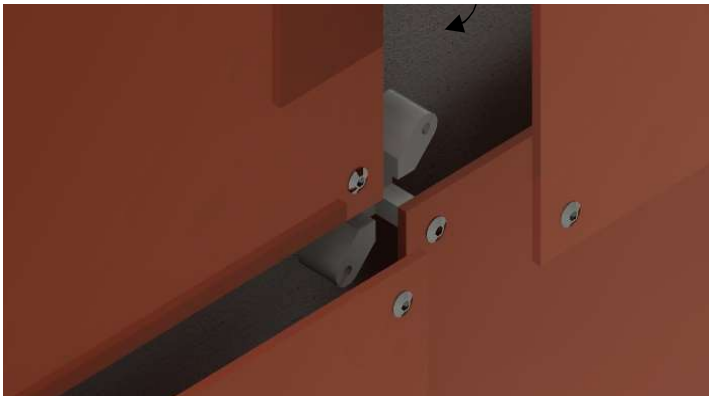
TYPE FT-101 MOUNT TO HAT CHANNEL



TYPE FT-102 MOUNT TO FORK



TYPE (FT-103) MOUNT TO STAND-OFF



TYPE (FT-104) MOUNT TO (104 BRACKET)

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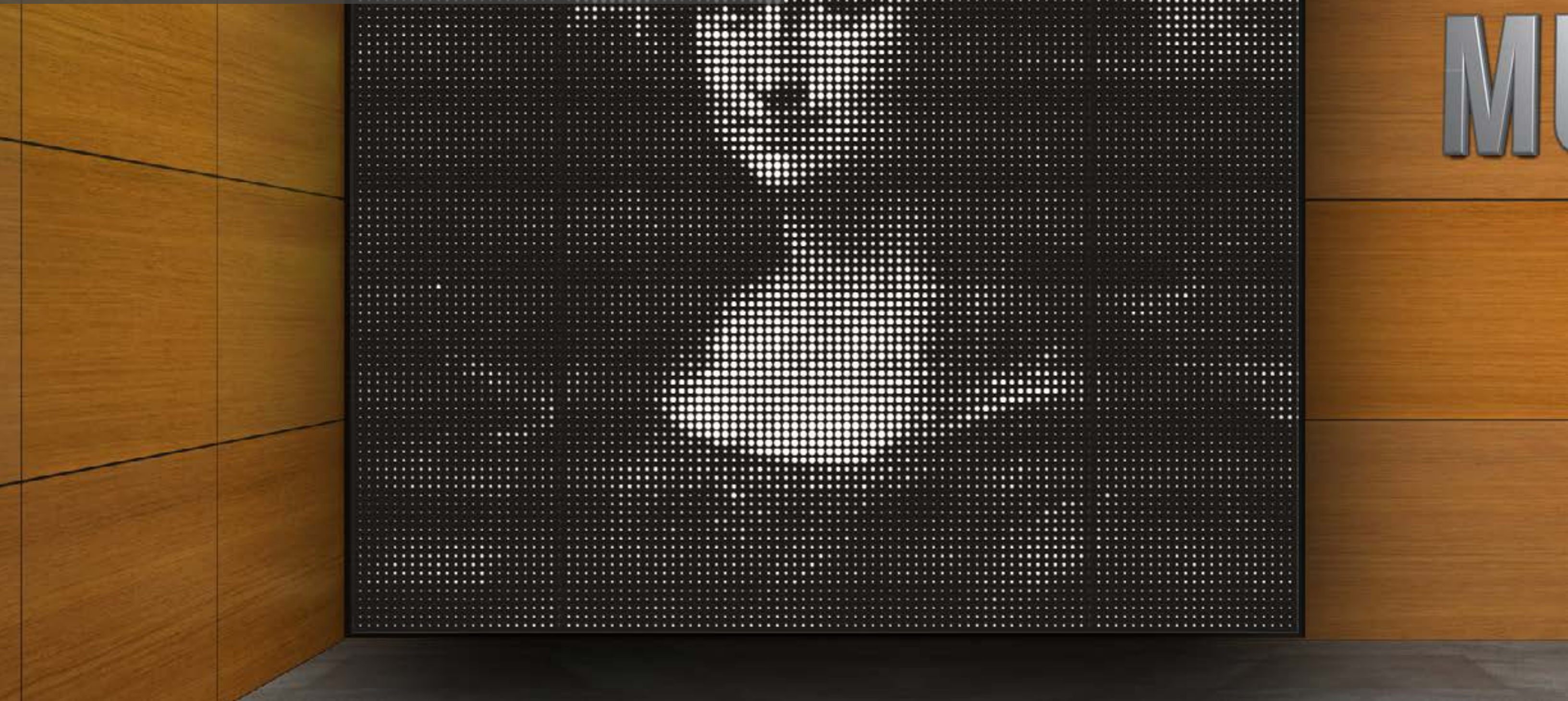




WALL SYSTEM - AVAILABLE INFILLS

Laser Cut Panels

FOTOFACADE™ PRODUCT DATA



M

LASER-CUT PERFORATED METAL IMAGING PANELS

WALL SYSTEM - AVAILABLE INFILLS

Laser Cut Panels

APPLICATIONS

LANDSCAPE SCREENS

DIVIDER WALLS

FACADE SCREENS

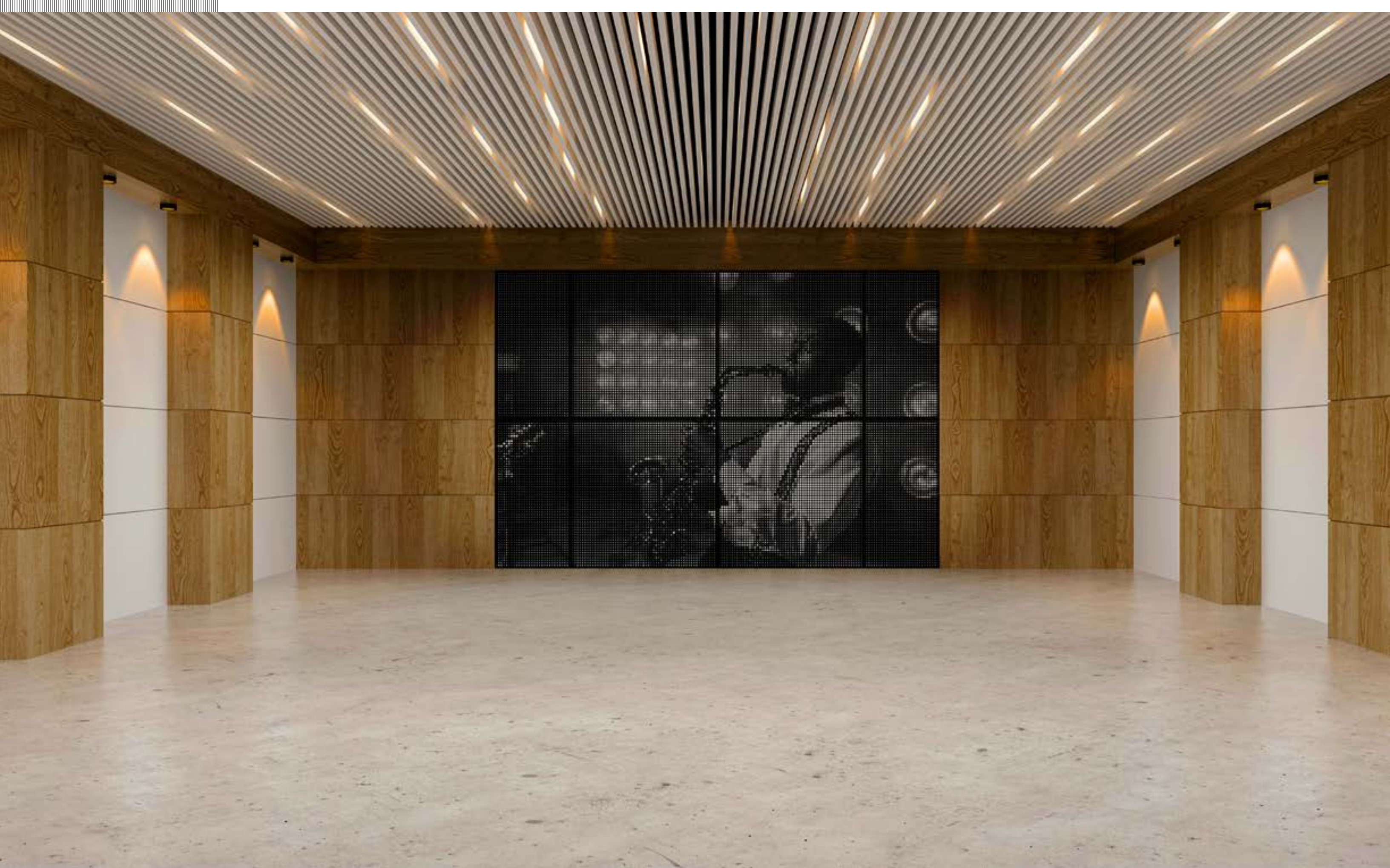
WALL CLADDING

GARAGE SCREENS

We deliver on your vision, laser-cut to perfection. Modern design requires modern solutions, ones that fit into contemporary architectural design considerations. FotoFacade is laser-cut perforated metal imaging solution. These panels are created by halftone dot patterns using laser cut technology, and integrates photographs or graphics into the panel design. The final result is a unique and eye-catching architectural application adds visual interest and depth to spaces.













DESIGN + ENGINEER + FABRICATE + INSTALL

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