

2021 PRODUCT CATALOG
TAMLYN[®]
FAMILY. VALUE. SERVICE.

SIDING ACCESSORIES

WATER MANAGEMENT | XTREMEINTERIOR[™] | XTREMETRIM[®] | XTREMECOLOR[™] FLASHING | SIDING ACCESSORIES | VENTILATION | METAL FLASHING | CONNECTORS



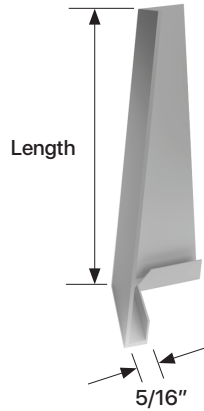
TAMLYN®

FAMILY. VALUE. SERVICE.

TAMLYN was established in May 1971 by Ron Tamlyn, Sr. with \$800 borrowed money and help from his wife, Jean, in a small shed in the back yard of their modest home in Bellaire, Texas. From a small shed, TAMLYN became a multi-million dollar, international business with a product line to match. In 2017, Tom Tamlyn became CEO and Miguel Gonzales now leads TAMLYN as President. Our history is one of quality, innovation, and proven performance. We are proud to represent the manufacturing end of the building products industry, and remain a competitive manufacturer committed to making products in America, giving customers a choice and not putting all their eggs in an uncertain import basket. An overwhelming majority of our products are still made in the USA. We believe it matters in helping America keep control of its destiny.



OCI



DESIGN FEATURES

The Traditional corner look that emulates hand fitted board functions at the corners of siding plank walls. The individual corners create the “sawtooth” look that has a timeless appeal on craftsman and other walls. Available in sizes for each common plank width and in both smooth and textured finishes to compliment the siding being used.

MATERIAL

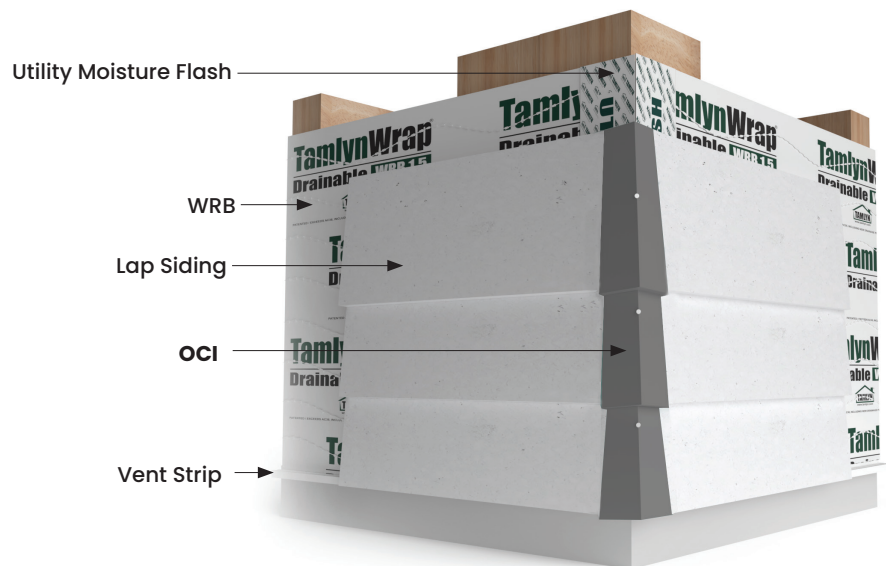
.019 ± .003 Aluminum sheet coated on both sides with paint system that is specifically formulated for residential exterior applications. Also available in colors.

NOTE

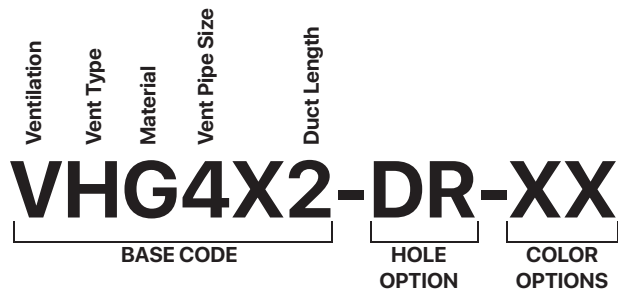
Available in 5/8" and other siding sizes upon request. Available in most popular siding and soffit colors.

ITEM ID	FINISH	LENGTH
OCI6	SMOOTH	5-1/4 to 6-1/4"
OCI8	SMOOTH	7-1/4 to 8-1/4"
OCI9	SMOOTH	9-1/4"
OCI12	SMOOTH	12"

All sizes also available in Woodgrain Finish
- Add "W" to part code.



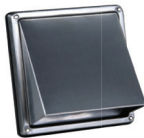
HOW TO ORDER AND SPECIFY VENTS



Vent Type

H-Hooded
D-Domed
L- Louvered
E- Eave Cone Diffuser

Hooded



Domed



Louvered



Eave Cone



MATERIAL

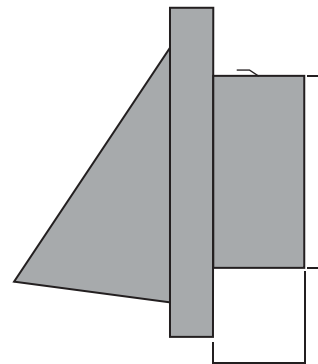
G- Galvanized Steel(Paintable)
S- Stainless Steel

Vent Pipe Size

4-4"
6-6"
8-8"

Duct Length

2-2"

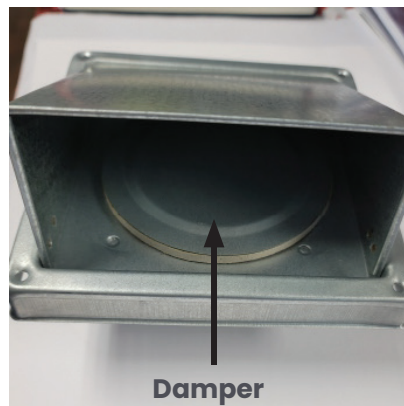
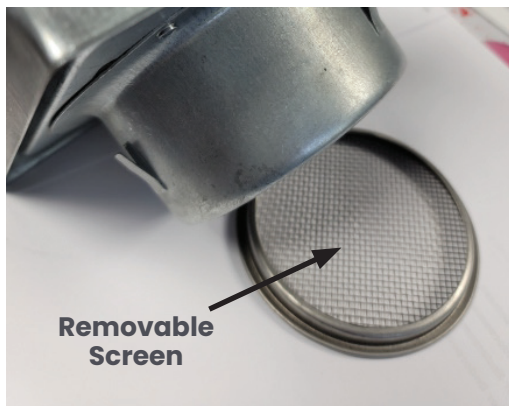


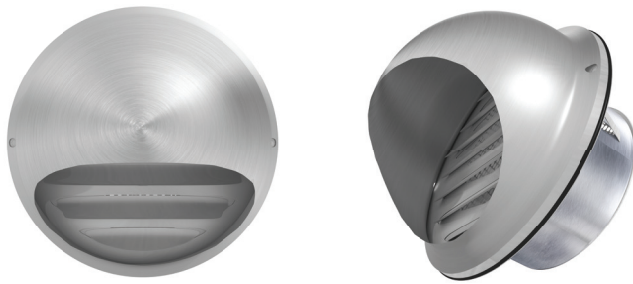
Vent Pipe Size

Duct Length

Type

D- Damper
DR- Damper & Removeable screen
R- Removable screen



VDS / VDG Series (Dome Vent)

ITEM ID	PIPE SIZE	NFA*	MATERIAL
VDG4X2	4"	7.44	Galvanized
VDG6X2	6"	11.16	Galvanized
VDS4X2	4"	7.44	Stainless Steel
VDS6X2	6"	11.16	Stainless Steel

Specify vent type at the time of ordering -refer to page 229

VHS / VHG Series (Hooded Vent)

ITEM ID	PIPE SIZE	NFA*	MATERIAL
VHG4X2	4"	11	Galvanized
VHG6X2	6"	16.5	Galvanized
VHS4X2	4"	11	Stainless Steel
VHS6X2	6"	16.5	Stainless Steel

Specify vent type at the time of ordering -refer to page 229

DESIGN FEATURES

Though wall or soffit vents designed to last as long as the building. Made from premium quality stainless steel in a satin finish and includes stainless steel mounting screws. And available in galvanized steel that is mill finish, primed, or custom color matched for projects.

MATERIALS

304 Grade Satin Finish, Stainless Steel, Stainless Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

26 Ga Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

Finish is Powder Coated 26 GA Galvanized Steel, Mounting Screws, Ember Proof Mesh, Sealing Gaskets.

INSTALLATION

Vents and Diffusers are supplied with mounting screws and mounting gasket for wood, cement siding, or other surfaces. In brick or masonry walls, it is necessary to pre-drill for the screws. If additional sealant required, use a superior quality exterior approved product. Inspect and remove any accumulated debris/lint at regular periods, but not less than twice a year. For best practice installation; use XtremeBlock™.

NOTES

Special Order Options:

- 3" to 8" Duct Sizes
- Several 6" & 8" Duct Sizes in stock
- Dome Vents with Dryer Damper
- Hooded fresh air or open for utility lines (call for details)

*NFA = net free area / sq.in. per lined ft.

FINISH

Stocked in artic white, aged pewter, and dark bronze, Available in popular siding/soffit colors.

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- Dome Vents with Dryer Damper
- Hooded fresh air or open for utility lines
(call for details)

*NFA = net free area / sq.in. per lineal ft.

FINISH

Stocked in artic white, aged pewter, and dark bronze, Available in popular siding/soffit colors.

VLS / VLG Series (Louver Vent)



ITEM ID	PIPE SIZE	NFA *	MATERIAL
VLG4X2	4"	10.84	Galvanized
VLG6X2	6"	16.26	Galvanized
VLS4X2	4"	10.84	Stainless Steel
VLS6X2	6"	16.26	Stainless Steel

Specify vent type at the time of ordering -refer to page 229

VES / VEG Diffuser Series (Eave Cone Vent)



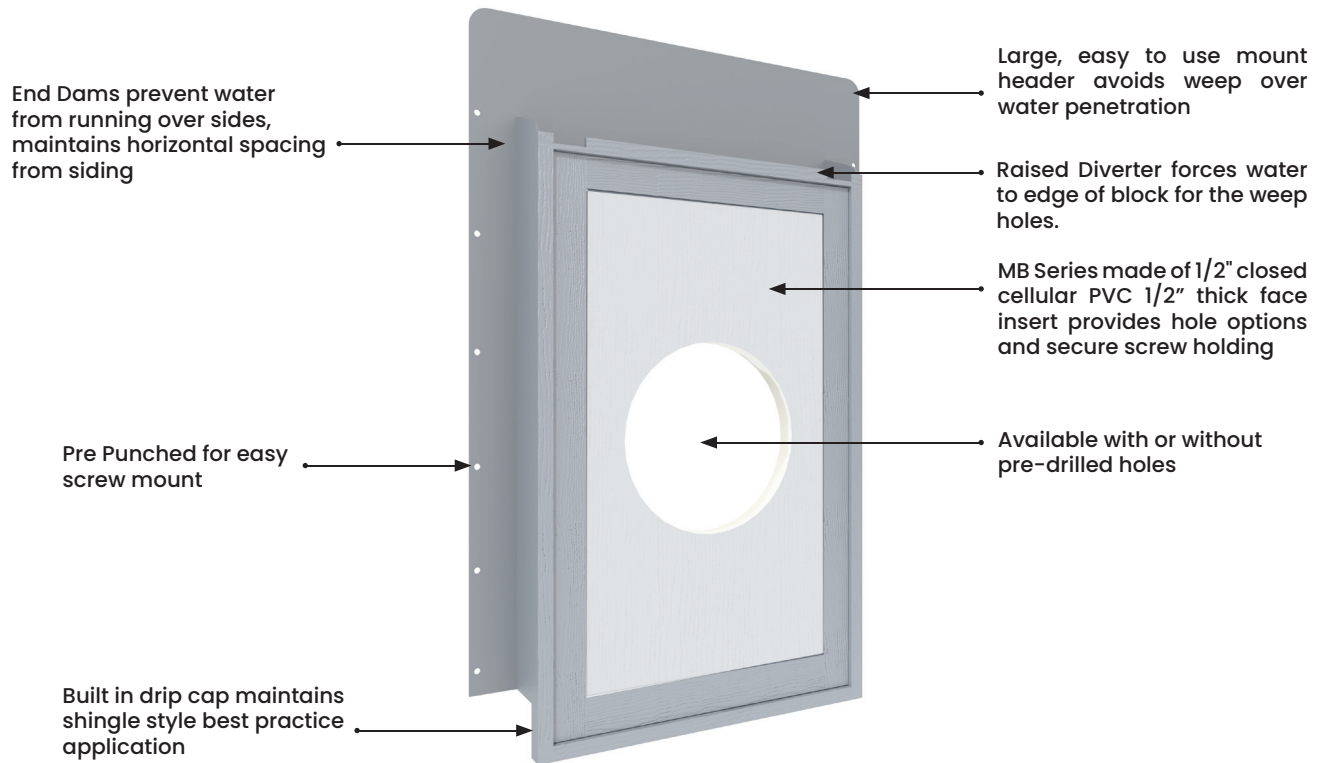
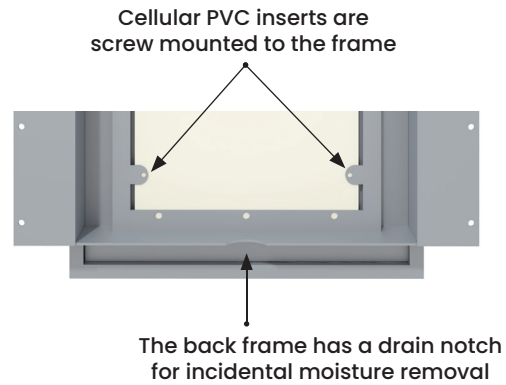
ITEM ID	PIPE SIZE	NFA *	MATERIAL
VEG4X2	4"	1 to 4.95	Galvanized
VEG6X2	6"	1 to 7.42	Galvanized
VES4X2	4"	1 to 4.95	Stainless Steel
VES6X2	6"	1 to 7.42	Stainless Steel

Specify vent type at the time of ordering -refer to page 229

DESIGN FEATURES

Whenever real workable solutions are needed, count on TAMLYN to provide the answers. The XtremeBlock™ is made from predominately recycled materials in our continuing efforts to be good stewards of the environment. It has been uniquely designed to maximize moisture movement away from the envelope of the structure while offering a pleasing appearance. Lightweight, easy to install, primed and ready to paint or prefinished to match the siding color.

XtremeBlock™ is the prime choice from top to bottom and front to back for these reasons.



MP Series is a one piece injection molded XtremeBlock™ available in 6" x 8" with 5-1/2" x 3-1/4" electric box hole and 8" x 12" with 4" round hole.

HOW TO ORDER AND SPECIFY XTREMEBLOCK™

MB812-1R-XX

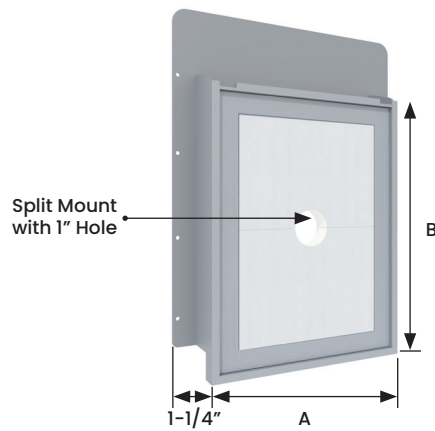
BASE CODE

HOLE
OPTIONCOLOR
OPTIONS

BASE CODE	DESCRIPTION
MB812	8" x 12" with insert -all options up to max 4"hole
MB68	5-1/2" x 7-1/2" with insert -all options up to max 2"hole
MP68EB	5-1/2" x 7-1/2" with electric box cut - no options
MP8124R	8" x 12" with 4" round hole - no options

HOLE OPTION	DESCRIPTION
1R	1" round hole centered
15R	1-1/2" round hole centered
4R	4" round hole centered
SM	Split mount cut with 1" round hole
EB	Single electric box cut centered

COLOR OPTIONS	DESCRIPTION
XX	Specify color using our standard code

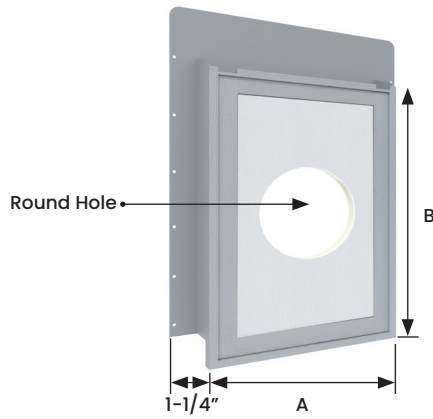
**SPLIT MOUNT XTREMEBLOCK™**

Frame material: High impact polystyrene

Frame wall thickness: .100"

Insert material: 1/2" closed cell cellular pvc

ITEM ID	BLOCK A	BLOCK B	INSERT A	INSERT B	INSERT TYPE
MB68SM	5-1/2"	7-1/2"	3-7/8"	6-1/8"	Split Mount

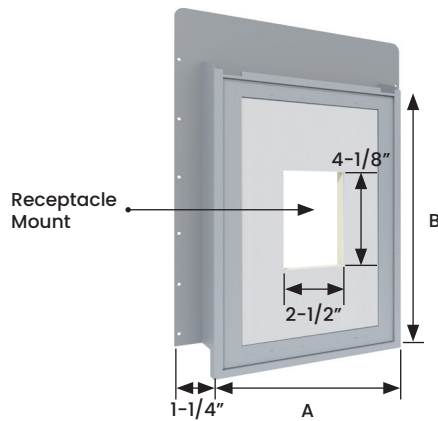
**ROUND HOLE XTREMEBLOCK™**

Frame material: High impact polystyrene

Frame wall thickness: .100"

Insert material: 1/2" closed cell cellular pvc

ITEM ID	BLOCK A	BLOCK B	INSERT A	INSERT B	INSERT TYPE
MB681R	6"	8"	3-7/8"	6-1/8"	with 1" hole (A/C or water lines)
MB8124R	8"	12"	6-1/8"	10-1/8"	with 4" Hole (Typical for dryer vents)

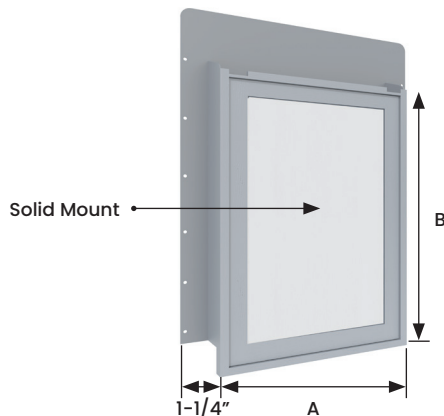
**RECEPTACLE XTREMEBLOCK™**

Frame material: High impact polystyrene

Frame wall thickness: .100"

Insert material: 1/2" closed cell cellular pvc

ITEM ID	BLOCK A	BLOCK B	INSERT A	INSERT B	INSERT TYPE
MB68EB	5-1/2"	7-1/2"	3-7/8"	6-1/8"	Receptacle Mount
MB812EB	8"	12"	6-1/8"	10-1/8"	Receptacle Mount

**SOLID INSERT XTREMEBLOCK™**

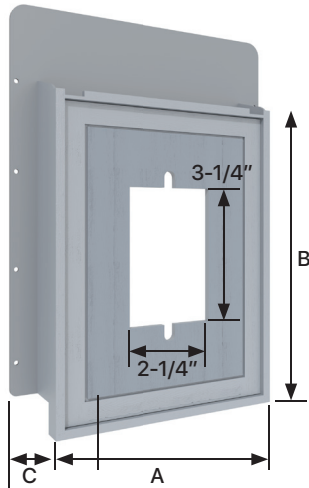
Frame material: High impact polystyrene

Frame wall thickness: .100"

Insert material: 1/2" closed cell cellular pvc

ITEM ID	BLOCK A	BLOCK B	INSERT A	INSERT B	INSERT TYPE
MB68	5-1/2"	7-1/2"	3-7/8"	6-1/8"	Solid Mount
MB812	8"	12"	6-1/8"	10-1/8"	Solid Mount

MP

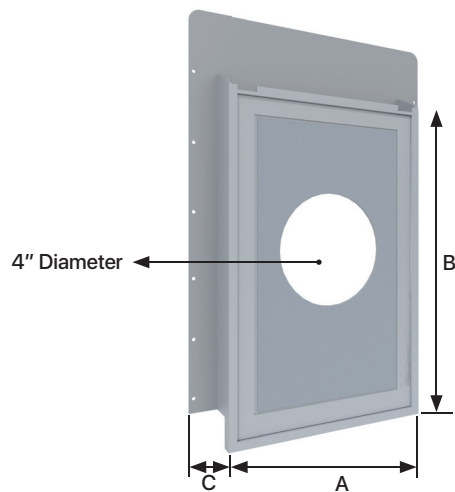


RECEPTACLE XTREMEBLOCK™

Material: High impact polystyrene
Frame wall thickness: .100"
Face wall thickness: .100"

ITEM ID	A	B	C	BLOCK TYPE
MP68EB	5-1/2"	7-1/2"	1-1/4"	Receptacle Mount

MP Series is a one piece injection molded XtremeBlock™ available in 6" x 8" with 5-1/2" x 3-1/4" electric box hole and 8" x 12" with 4" round hole.



ROUND HOLE XTREMEBLOCK™

Material: High impact polystyrene
Frame wall thickness: .100"
Face wall thickness: .100"

ITEM ID	A	B	C	BLOCK TYPE
MP8124R	8"	12"	1-1/4"	4" Diameter Mount

STEP 1



STEP 2



STEP 3



STEP 4

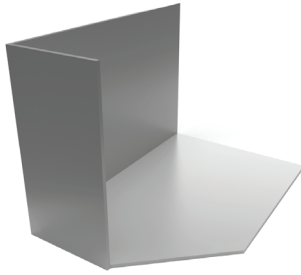


KOFR/KOFL

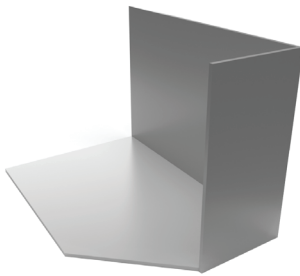
DESIGN FEATURES

Kick Out Flash is a code specified item that should be installed on all roofs where a lower roof line terminates against a vertical wall. The kick out is installed above the rain gutter or drip edge where the roof meets a vertical wall. It kicks out rain water and diverts it away from the lower wall. Made from 0.040 welded aluminum for seamless protection. Available in primed for jobsite finish or color-matched to any color. Minimums apply to color orders.

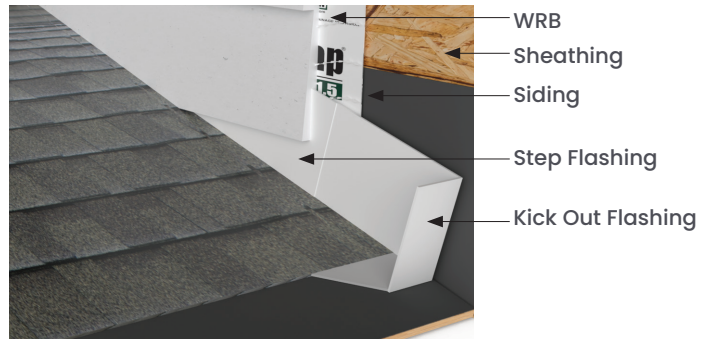
For use with 8/12 pitch or less.



KOFR



KOFL



FASCIA CORNER

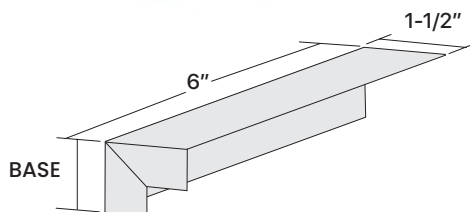
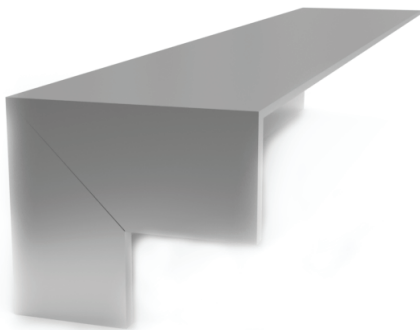
FC6C

DESIGN FEATURES

Use to dress up home by covering joint of roof line fascia boards. Embossed sides give top quality finished appearance.

MATERIAL

26 Ga GZD Steel - Stucco Embossed



TAMLYN[®]

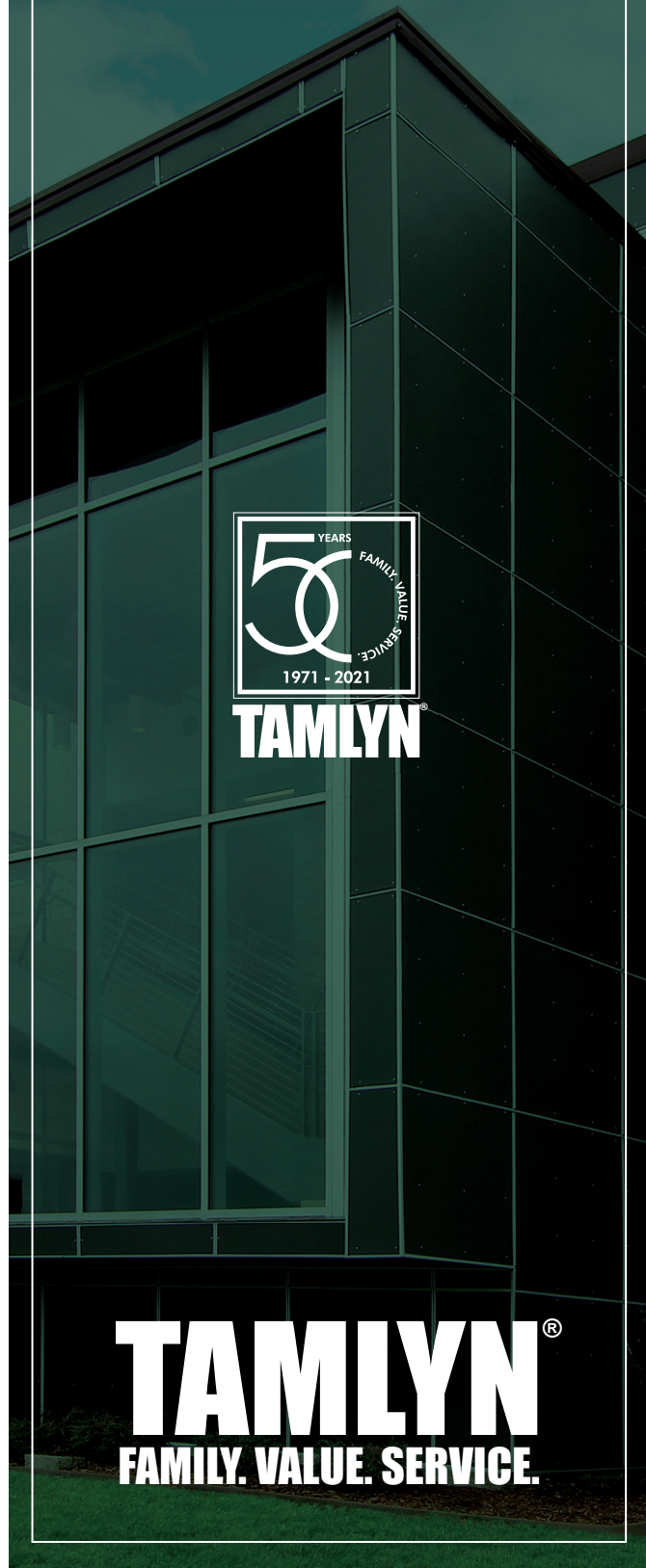
FAMILY. VALUE. SERVICE.



LOCATIONS

Houston
Dallas
Reno
Mexico City
Seoul
Sao Paulo
Edinburgh





TAMLYN®

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TAMLYN Corporate Headquarters

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