

BADGER ENTRY SYSTEMS MARCH 2015



Good, Better, Best – Steel Doors	Badger Wood & Steel Formanek Doors			
*Affordable — Limited Options *Best Application: Service & Utility Doors *Two styles: Flush & 6-Panel with or without lites *Good & Better Doors - W/E *Best Doors - S/E with Adjustable Hinge *Adjustable sill, composite substrate *5-Year Limited Warranty (Steel Slab)	* Available in Steel or Fiberglass Exteriors with W/E or S/E *Exterior - 22 or 24 ga. steel & many fiberglass species *Interior - multiple wood species to match your interior doors *Multiple Door Lite Style Options *Adjustable high-dam, composite sill *Rot-free jamb *10 year Warranty (Door Slab)			
Masonite Steel Doors	Masonite Fiberglass Doors			
*Smooth High Definition *Multiple Door Styles	Available in Belleville or Barrington Door Series *Smooth or Textured Wood-grain *Multiple Door Styles *Multiple Door Lite Style Options *With or without sidelites *True square edge design *Adjustable high-dam, composite sill *Rot-free jamb *Limited Lifetime Warranty (Door Slab)			
Tru Tech Steel Doors	Tru Tech Fiberglass Doors			
*Stocked as PolyTex Factory Prefinished White *Smooth High Definition *Multiple Door Styles *Multiple Door Lite Style Options *With or without sidelites *True square edge design *Adjustable high-dam, composite sill *Rot-free jamb *20 Year Warranty (Door Slab)	* Available in Harbor Craft or Belmont Door Series *Smooth or Textured Wood-grain *Multiple Door Styles *Multiple Door Lite Style Options *With or without sidelites *True square edge design *Adjustable high-dam, composite sill *Rot-free jamb *Limited Lifetime Warranty (Door Slab) on both Series except Belmont Smooth which carries a 25 year Warranty (Door Slab)			

Storm doors can cause heat damage and can void warranty, venting storm doors are highly recommended.

Dark colored doors facing south and west with exposure can cause heat damage and are not recommended, especially when combined with storm doors units.

Please follow manufacturer recommendations for care and maintenance of your door system.

STANDARD LEAD TIMES FOR DOORS				
Good, Better, Best Doors:	Next Day			
Factory Prefinished or Raw Doors:	5 Days			
Prefinished (once all materials are present & colormatch's are approved):	12 Days			

Timeless Finishes by Badger



BADGER CORRUGATING COMPANY

- MILLWORK DIVISION -

1012 Green Bay St., La Crosse, Wisconsin, 54601 Millwork Wats: 1-877-234-9756 Millwork Fax: (608) 788-4251 Phone: (608) 788-0100 Corporate Wats: 1-800-356-8004



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BADGER CORRUGATING COMPANY
DATE: 7/31/2015

LIST PRICES

GLASS WARRANTIES

TRUTECH

Warranties are prorated and only cover the cost of the glass:

0-5 years 100%

6-8 years 75% (customer pays 25%)

9-10 years 50% (customer pays 50%)

10+ years 30% (customer pays 70%)

MASONITE

Warranties are prorated and only cover the cost of the glass:

0-5 years 100%

6-8 years 75% (customer pays 25%)

9-10 years 50% (customer pays 50%)

RSL

Commodity Door Glass

*Lifetime Warranty on Frame & Glass.

*Install with screws to inside.

*Do not over tighten (max 18-20 inch/lbs).

*Limited lifetime warranty details available at:: www.RSLinc.com/marketing/energy.

*Storm doors can cause heat damage not covered by warranty, venting storm doors are recommended.

*Maintenance-free frame does not require painting or staining. If painting is desired, use primer and paint labeled 'for plastics'. Then use 2 coats of clear polyurethane. Paint thinners or similar chemicals void warranty.

Blinds Between the Glass

*Lifetime Warranty on Frame & Glass.

*Blinds are sealed between safety tempered glass.

*Always transport, store and install with blinds in raised position.

*To tilt blinds, simply slide top operator.

*To raise or lower, tilt the blinds into the open position.

*Do not over tighten (max 18-20 inch/lbs).

*Limited lifetime warranty details available at:: www.RSLinc.com/marketing/energy.

*Easy to clean; no dusting!

*Maintenance-free frame does not require painting or staining. If painting is desired, use primer and paint labeled 'for plastics'. Then use 2 coats of clear polyurethane. Paint thinners or similar chemicals void warranty.

Decorative Door Glass

*Lifetime Warranty on Frame & Glass.

*Install with screws to inside.

*Do not over tighten (max 18-20 inch/lbs).

*Interior decorative glass is handcrafted, so bubbles and pattern variations are not defects.

*Limited lifetime warranty details available at:: www.RSLinc.com/marketing/energy.

*Storm doors can cause heat damage not covered by warranty, venting storm doors are recommended.

*Maintenance-free frame does not require painting or staining. If painting is desired, use primer and paint labeled 'for plastics'. Then use 2 coats of clear polyurethane. Paint thinners or similar chemicals void warranty.

LIFE-TIME LIMITED WARRANTY FOR DURA-FRAME EXTERIOR DOOR JAMBS, MULL POSTS AND BRICKMOLD

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A. Who and What is Covered

This warranty is made only to the original non-consumer purchaser (herein referred to as the "Purchaser") of Dura-Frame Exterior Door Jambs, Mull Posts and Brickmold from G-M Wood Products, Inc., a Michigan corporation, whose address is 531 Clay Street, P.O. Box 266, Newaygo, Michigan 49337 (herein referred to as the "Manufacturer"). This warranty is not transferable. This warranty is restricted to Dura-Frame Exterior Door Jambs, Mull Posts and Brickmold that are incorporated by the Purchaser into exterior door frames that are installed in new residential construction in the United States of America in conformity with all applicable local building codes and regulations and that are thereafter properly maintained.

B. What The Manufacturer Will Do

If the Alaskan Yellow Cypress (also known as Alaskan Yellow Cedar) portion (the lower approximate 6 inches) of a Dura-Frame Exterior Door Jamb, Mull Posts or Brickmold covered by this warranty deteriorates due to rot, decay, insect damage or fungus caused by water wicking through the end grain of the door jamb, such that the door jamb, mull post or brickmold is unable to support a sill or hinge, then, subject to the exceptions in Paragraph D, the Manufacturer will furnish to Purchaser a new Dura-Frame Exterior Door Jamb, Mull Post or Brickmold and reimburse the Purchaser up to a maximum of \$250 per door opening for third-party labor costs to install the replacement door jamb(s), mull post(s) or brickmold(s) in the original door frame. This warranty is limited to one replacement door jamb, mull post or brickmold for each defective original door jamb, mull post or brickmold.

C. Submission of Warranty Claims

To submit a claim under this warranty, the Purchaser must submit written or pictorial evidence supporting Purchaser's claim, including proof of proper installation and maintenance and the extent and cause of covered deterioration. If requested by the Manufacturer, Purchaser must also submit the subject door jamb, mull post or brickmold to the Manufacturer at Manufacturer's closest plant for inspection. Manufacturer's decision on warranty claims is final so long as that decision isin good faith.

D. What This Warranty Does Not Cover

- 1. This limited warranty stated herein is in lieu of any and all warranties, express or implied (whether written or oral), including, but not limited to, the implied warranties or merchantability and fitness for a particular purpose.
- 2. Manufacturer shall not be liable for any incidental, consequential, special or contingent damages or expenses, arising, directly or indirectly, from any defect in the Dura-Frame Exterior Door Jamb, Mull Post or

Brickmold or the use of the Dura-Frame Exterior Door Jamb, Mull Post or Brickmold.

- 3. Manufacturer shall not be liable under this warranty and this warranty shall be void and have no effect if the following events occur:
- a. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold has been subject to misuse, alteration, neglect or accident.
 b. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold has not been installed in
- accordance with the applicable local building code(s) and/or regulations.
 c. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold has been trimmed on the Alaskan Yellow Cypress end.
- d. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold has not been painted with a high grade exterior latex paint within 90 days of installation and continuously painted thereafter in accordance with the paint manufacturer's recommendations.
 - e. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold is removed from its original installation location.
 - f. The Dura-Frame Exterior Door Jamb, Mull Post or Brickmold is installed in direct contact with wet cement, soil or other moist materials or has been submerged in water.
- 4. Manufacturer does not warrant paint adhesion or paint appearance. Manufacturer's only warranty with respect to paint is that the Dura-Frame Exterior Door Jambs, Mull Posts or Brickmold are primed with a latex primer intended for limited exterior exposure at the time of delivery to Purchaser.
- 5. Except when specifically prohibited by the applicable state law, the Purchaser, and not the Manufacturer, shall be liable for and shall pay for all charges in excess of \$250 per door opening for labor or other expenses incurred in the removal, repair or replacement of the Dura-Frame Exterior Door Jamb, Mull Post or Brickmold claimed to be defective or for any other expense incurred to remedy any defect in the product.

Such charges may include, but are not necessarily limited to:

- a. All costs necessary or incidental in removing the defective Dura-Frame Exterior Door Jamb, Mull Post or Brickmold and installing a replacement Dura-Frame Exterior Door Jamb, Mull Post or Brickmold.
 - b. Any material required to complete, and/or permits required for, installation of a replacement Dura-Frame Exterior Door Jamb, Mull Post or Brickmold.
 - c. All costs necessary or incidental in returning the defective Dura-Frame Exterior Door Jamb, Mull Post or Brickmold to a location designated by the manufacturer.
 - 6. The terms of this Limited Warranty cannot be modified by any person, whether or not he/she claims to represent or act on behalf of the Manufacturer.

BADGER CORRUGATING COMPANY LIST PRICES

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The Badger Corrugating Team



Mike Sexauer
CEO / Owner
ext. 228
msexauer@badgerlax.com



John Kreutzman Controler ext. 247 jkreutzman@badgerlax.com



Brian Mlsna
Sales Manager (xt. 219)
(608) 385-8254
bmlsna@badgerlax.com



Roger Clark Outside Dealer Sales (608) 792-3489 rclark@badgerlax.com



Paul Ewerdt
Outside Dealer Sales
(608) 792-1554
pewerdt@badgerlax.com



Ray Grant
Outside Dealer Sales
(608) 792-6423
rgrant@badgerlax.com



Todd Grell
Outside Dealer Sales
(608) 792-2323
tgrell@badgerlax.com



Kim Kluever Outside Dealer Sales (608) 792-4426 kkluever@badgerlax.com



Mark Miller Outside Dealer Sales (608) 792-0361 mmiller@badgerlax.com



Jeff Romnek Outside Dealer Sales (608) 386-0506 jromnek@badgerlax.com

The Badger Corrugating Team



Scott Flatten
Millwork Manger
ext. 205
sflatten@badgerlax.com



Interior MW Specialist (608) 792-8263 tcanney@badgerlax.com



Interior MW Specialist (608) 792-7825 dgrimsrud@badgerlax.com



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Kevin Kostroski Interior MW Specialist (715) 218-6545 kkostroski@badgerlax.com



David Nadolski Interior MW Specialist (608) 317-3330 dnadolski@badgerlax.com



John Ringet
Interior MW Specialist
(608) 790-5564
jringuet@badgerlax.com



Allen Stoddard
Interior MW Specialist
(608) 386-9657
astoddard@badgerlax.com



Jason Betz Millwork Sales ext. 307 jbetz@badgerlax.com



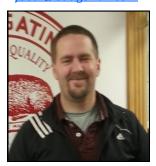
Millwork Sales ext. 272



John Houge
Millwork Sales
ext. 241
jhouge@badgerlax.com



Scot Korish Millwork Sales ext. 330



Garret Prince
Millwork Sales
ext. 242
gprince@badgerlax.com



Kevin Larson
Millwork Sales
ext. 248/281
klarson@badgerlax.com



John LeQuesne
Millwork Commercial Sales
ext. 267
ilequesne@badgerlax.com



Joe Maliszewski Millwork Sales ext. 243 jmaliszewski@badgerlax.com



John Ritter
Millwork Sales
ext. 230
jritter@badgerlax.com

PAGE: XD-A-6 (D) DATE: 7/31/2015

The Badger Corrugating Team



Millwork Sales
ext. 306
lschlicht@badgerlax.com



Mary Vinson
Millwork Sales
ext. 304
mvinson@badgerlax.com



David Scidmore Operations Manager ext. 234 dscidmore@badgerlax.com



Jody Miedema Production Manager ext. 318 jmiedema@badgerlax.com



Jeff Sexauer
Ext. MW Logistics Coordinator
ext. 313
jsexauer@badgerlax.com



Dannielle Schmitz Operations Assistant ext. 259



Kent Bezdicek
Operations Support
ext. 231
kbezdicek@badgerlax.com



Becky Colsch Operations Support ext. 268 bcolsch@badgerlax.com



Jill Czarnecki Operations Support ext. 317 jczarnecki@badgerlax.com



Ryan Burg Pre-Finish Night Supervisor ext. 944 <u>rburg@badgerlax.com</u>



Tim James
Operations Support
(608) 792-2213
tjames@badgerlax.com



Brian Arneson
Interior MW Buyer
ext. 260
barneson@badgerlax.com



Deb Greeno
Pre-Finish Day Supervisor
(608) 792-0357
dgreeno@badgerlax.com



Brad Dungy Pre-Finish Pkg Supervisor ext. 944

The Badger Corrugating Team



Rebecca Grapes HR Manager ext. 236/273



Julia Quandt
Marketing Manager
ext. 223
jquandt@badgerlax.com



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James Bye
IT Specialist
ext. 238
jbye@badgerlax.com



Diane Branson
A/P Manager
ext. 237
dbranson@badgerlax.com



Kevin Wagner
Accountant
ext. 233
kwagner@badgerlax.com



Stephanie Bott
Pricing and BOM Specialist
ext. 314/242



Danielle Trussoni
Accounting
ext. 233
dtrussoni@badgerlax.com



Lindsey Rommel
Receptionist
ext. 222
lrommel@badgerlax.com



Mai Vang
Receptionist
Ext. 201
mvang@badgerlax.com



Michelle Wildes Accounts Receivable ext. 223 mwildes@badgerlax.com

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BADGER CORRUGATING COMPANY
LIST PRICES

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ASK YOUR SALES AGENT TO INSERT YOUR LIST MULTIPLIER PAGE HERE

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BADGER CORRUGATING COMPANY
LIST PRICES

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BADGER CORRUGATING COMPANY
LIST PRICES

ENTRY SYSTEM STANDARD SPECIFICATIONS

Door Surface: Smooth steel. Smooth or textured fiberglass.

Door Construction: 24-Ga. steel with thermal break edge. Wood edge fiberglass laminated edge/composite bottom rail.

Insulation: Foamed in-place polyurethane core.

Fire Rating: 1-1/2 hour Class B label for steel doors without lites combined with metal frame. 20 minute rating

on fiberglass and steel doors without lites combined with a wood frame (not mahogany).

Face Bore: 2-1/8" diameter lockset. Optional deadbolt bore.

Edge Preparation: Two 1" x 2-1/4" mortised lock and deadbolt cutouts, 5-1/2" on center.

Frame: 4-9/16" standard wood frame. Optional steel or aluminum clad frames available.

Weatherstrip: Compression (standard) or magnetic (optional).

Brickmold: Standard wood.

Astragal: Aluminum, steel and smooth fiberglass doors will have a paintable astragal,

textured fiberglass doors will have a stainable astragal.

Hinges: Three 4"x4" ball bearing yellow zinc for steel doors. Three 4"x4-1/4" ball bearing yellow zinc for

Threshold: Thermal break adjustable aluminum standard. Handicap and bumper outswings optional.

Sweep: Installed on all doors.

Glass Door Lites: Availability shown in door and lite selection page.

Backset: 2-3/4" 2/10, 3/0 and 3/6 doors. 2-3/8" 2/6 and 2/8 doors.

Factory Finish: Primed smooth steel; primed smooth fiberglass; textured stainable fiberglass.

Sidelite Panel Size: 12" and 14" widths. Nominal 80" height. 1-3/4" thickness.

ROUGH OPENING WIDTHS							
DOOR SIZE	2'6"	2'8"	2'10"	3'0"	5'0"	5'4"	6'0"
Primed Jamb (Door Only)	32-3/16	34-3/16	36-3/16	38-3/16	62-3/4	66-3/4	74-3/4
w/Standard Cladding	32-3/16	34-3/16	36-3/16	38-3/16	62-3/4	66-3/4	74-3/4
OS w/Standard Cladding	32-3/8	34-3/8	36-3/8	38-3/8	63-1/16	67-1/16	75-1/16
Door w/1-12" Sidelite	45-11/16	47-11/16	49-11/16	51-11/16	76-1/4	80-1/4	88-1/4
w/Standard Cladding	45-11/16	47-11/16	49-11/16	51-11/16	76-1/4	80-1/4	88-1/4
OS w/Standard Cladding	47-3/16	49-3/16	51-3/16	53-3/16	78-3/16	81-3/4	89-3/4
Door w/2-12" Sidelites	59-3/16	61-3/16	63-3/16	65-3/16	89-3/4	93-3/4	101-3/4
w/Standard Cladding	59-3/16	61-3/16	63-3/16	65-3/16	89-3/4	93-3/4	101-3/4
OS w/Standard Cladding	62	64	66	68	92-9/16	96-9/16	104-9/16
Door w/1-14" Sidelite	47-11/16	49-11/16	51-11/16	53-11/16	78-1/4	82-1/4	90-1/4
w/Standard Cladding	47-11/16	49-11/16	51-11/16	53-11/16	78-1/4	82-1/4	90-1/4
OS w/Standard Cladding	49-3/16	51-3/16	53-3/16	55-3/16	79-3/4	83-3/4	90-3/4
Door w/2-14" Sidelites	63-3/16	65-3/16	67-3/16	69-3/16	93-3/4	97-3/4	105-3/4
w/Standard Cladding	63-3/16	65-3/16	67-3/16	69-3/16	93-3/4	97-3/4	105-3/4
OS w/Standard Cladding	66	68	70	72	96-9/16	100-9/16	108-9/16

ROUGH OPENING HEIGHTS

Standard Threshold Inswing=82-1/4" Outswing=81-1/2"

Handicap Threshold Inswing=81-3/8" Outswing=81-1/4"

UNIT SIZE

Width=Rough Opening - 11/16" Height=Rough Opening -1/2"

OUTSIDE OF BRICKMOULD TO OUTSIDE OF BRICKMOULD WIDTH

Width=Unit Size + 2-1/2" Height=Unit Size + 1-1/4"

OUTSIDE OF IS CLAD TO OUTSIDE OF IS CLAD WIDTH

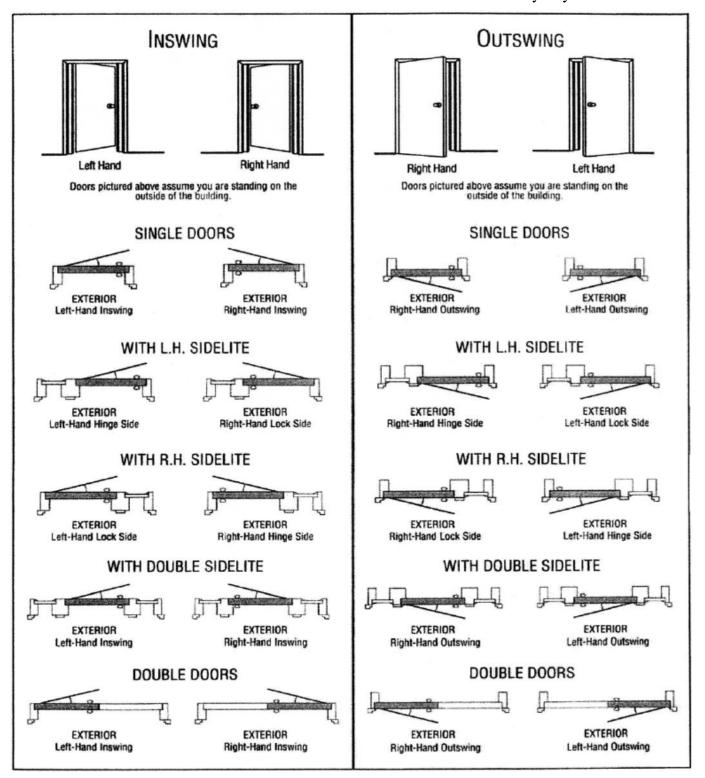
Width=Unit Size + 1" Height=Unit Size + 1/2"

OUTSIDE OF OS CLAD TO OUTSIDE OF OS CLAD WIDTH

Width=Unit Size + 1/2" Height=Unit Size + 1/4"

DOOR HANDING - Exterior Door Entry Systems

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TO DETERMINE DOOR SWING, HANDING and SIDELITE LOCATION:

You are here

standing on the OUTSIDE

of the building



Carefully, review the diagrams above and circle the option that matches the requirements for your door. PAGE: XD-A-14 (D)

BADGER CORRUGATING COMPANY
DATE: 7/31/2015

BADGER CORRUGATING COMPANY
LIST PRICES

CORPORATE OFFICE

1801 West Avenue South La Crosse, WI 54601-6239

Phone: (608) 788-0100 Wats: 1-800-356-8004 Office Fax: (608) 788-1510 Lumber Fax: (608) 788-6416 Cabinet Fax: (608) 788-5272

E-Mail: badger@badgerlax.com
Website: http://www.badgerlax.com



Building Material Distributor

MILLWORK DIVISION

1012 Green Bay Street La Crosse, WI 54601-6290

Millwork Wats: 1-877-234-9756 Millwork Fax: (608) 788-4251 E-Mail: millwork@badgerlax.com

Special Order Entry Door Quote Form

Dealer Name:_			Date:_	
City:	:	State:	Salesman Name:_	
Phone:		Cell:	Fax:	
PO/Job Name:				
	Door:			
	Size			
	Туре			
	Lite Style			
	Lite Size			
	Sidelites:			
	Lite Style			
	Lite Size			
	Jamb Size:			
	Door Handing	g:		
	Cladding Cold	or:		
	Boring Option	n:		
	Finish Color:			
	<u>Transom:</u>			
	Lite Style			

Additional Notes: