

Table

OF CONTENTS

Choose your Product and Brand
High Definition Steel Slab 4
Smooth White Fiberglass 6
Oak Woodgrain Fiberglass 8
Teak & Mahogany Woodgrain Fiberglass 10
Flush Glazed Craftsman Fiberglass12
Craftsman Fiberglass14
Craftsman Steel15
Choose Your System
Door System with Panelled Sidelites & Transom16
Door System with Direct Glazed Sidelites & Transom 18
Garden Patio
Choose Your Glass Design
Classical
Contemporary
Old World
Spotlite
Texture44 - 49 Blinds
Clear
Internal Grilles
Venting
Additional glass designs available at www.madero.ca
Additional glass designs available at www.madero.ed
Choose Your Hardware
Hardware Drilling Options58 - 59
Residential Hardware 60 - 61
Architectural Door Pulls
Locking Hardware 63
Glass Availability 64 - 65
oldss Availability 04 03
Product Features
Steel Doors
Fiberglass Doors
Fiberglass boots
Complete Frame System 68
Pre-Finishing Options 69
Product Measurements 70
Checklist for Ordering71
_

Steel Doors

HIGH DEFINITION STEEL SLAB

STANDARD DESIGNS



Flush

6/8 Height 2/8, 2/10, 3/0 PREMOO | STCOO



6 Panel

6/8 Height 2/8, 2/10, 3/0 PREM62 | STC62 N300



3 Panel Equal

6/8 Height 2/8, 2/10, 3/0 PREMI3 | STCI3



3/4 Oval

6/8 Height 2/8, 3/0 PREM34 | STC34



4 Panel Flush Top

6/8 Height 2/8, 2/10, 3/0

PREM46 | STC46

N300



2 Panel Plank Camber Top

6/8 Height 2/8, 3/0

PREM2PPC | STC2PPC
*This product does
not accept glass



2 Panel 1/2 Lite

6/8 Height 2/8, 2/10, 3/0 PREM28 | STC28



2 Panel 3/4 Lite

6/8 Height 2/8, 2/10, 3/0 PREM25 | STC25



Linea

6/8 Height 2/8, 2/10, 3/0 PREMLIN | STCLIN



0s0

6/8 Height 2/10, 3/0 PREMOSO | STCOSO



Vog

6/8 Height 2/10, 3/0 PREMVOG | STCVOG



Mundo

6/8 Height 2/10, 3/0 PREMMUN | STCMUN

SHAKER PANELLING



Soho

6/8 Height 2/8, 2/10, 3/0 PREMSOHO | STCSOHO



Victoria

6/8 Height 2/8, 2/10, 3/0 PREMVIC | STCVIC







Fiberglass Doors

SMOOTH WHITE

FLUSH GLAZED DESIGNS



Full Lite Standard View

6/8 Height 2/8, 2/10, 3/0, 3/6

8/0 Height 2/8, 2/10, 3/0, 3/6 PLUS12 | FC12



3/4 Lite

6/8 Height 2/8, 2/10, 3/0 PLUS24 | FC24



Half Lite

6/8 Height 2/8, 2/10, 3/0 PLUS23 | FC23



Narrow Lite

6/8 Height 2/8, 2/10, 3/0, 3/6

8/0 Height 3/0, 3/6



4 Lite

6/8 Height 2/8, 2/10, 3/0 PLUS14 | FC14

When Adding Glass:



Integrated Flush Glazed Glass Frame

These slabs provide sleek lines and the perception of a more enhanced viewing area. The smooth white pre-pigmented slab is consistent from door edge to glass. The slab is manufactured as a one piece open and beaded mould with glass installed directly during the assembly process.

STANDARD DESIGNS



Flush

6/8 Height 2/8, 2/10, 3/0, 3/6

8/0 Height 2/8, 2/10, 3/0, 3/6 PLUS00 | FC00



6 Panel

6/8 Height 2/8, 2/10, 3/0, 3/6 8/0 Height 2/8, 3/0

PLUS62 | FC62



4 Panel 3/4 Lite

6/8 Height 2/8, 3/0 PLUS49 | FC49



2 Panel

6/8 Height 2/8, 2/10, 3/0 PLUS28 | FC28 *This product does not accept glass



2 Panel 3/4 Lite

6/8 Height 2/8, 2/10, 3/0 PLUS25 | FC25

When Adding Glass:



Traditional Profile Frame

These slabs are cut out in manufacturing to accept a traditional profile glass insert. This is the most widely used design. Traditional profile frames do not require finishing, but can be painted to colour match your door finish.



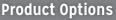
4 Panel Flush Top

6/8 Height 2/8, 2/10, 3/0 PLUS46 | FC46



3/4 Oval

6/8 Height 2/8, 3/0



All of Madero's smooth white fiberglass entry systems are available with wood or composite frame. When ordering your fiberglass entry system, choose from the following product options:



Smooth White Fiberglass Door



Smooth White Fiberglass Door Premium Smooth White Composite Frame

To view glass options, refer to pages 22-57.

Fiberglass Doors

OAK WOODGRAIN

FLUSH GLAZED DESIGNS



Full Lite Standard View

6/8 Height 2/8, 2/10, 3/0

8/0 Height 2/8, 2/10, 3/0 EN12



3/4 Lite

6/8 Height 2/8, 2/10, 3/0



1/2 Lite

6/8 Height 2/8, 2/10, 3/0

When Adding Glass:



Integrated Flush Glazed Glass Frame

These slabs provide sleek lines and the perception of a more enhanced viewing area. The oak woodgrain is consistent from door edge to glass. The slab is manufactured as a one piece open and beaded mould with glass installed directly during the assembly process.

STANDARD DESIGNS



Flush

6/8 Height 2/8, 2/10, 3/0, 3/6

8/0 Height 2/8, 2/10, 3/0, 3/6



6 Panel

6/8 Height 2/8, 2/10, 3/0 8/0 Height 2/8, 3/0

EN68



4 Panel



Flush Top

6/8 Height 2/8, 2/10, 3/0 EN46



2 Panel 3/4 Lite

6/8 Height 2/8, 2/10, 3/0 EN25

When Adding Glass:



Traditional Profile Frame

These slabs are cut out in manufacturing to accept a traditional profile glass insert. This is the most widely used design. Oak woodgrain profile frames require stain or paint to match your door finish.



3/4 Oval

6/8 Height 2/8, 2/10, 3/0 8/0 Height

3/0 EN34



2 Panel

6/8 Height 2/8, 2/10, 3/0

*This product does not accept glass



4 Panel 3/4 Lite

6/8 Height 2/8, 2/10, 3/0 FN49

Frame Options

Madero's oak woodgrain fiberglass entry systems are designed with complementary woodgrain composite frame. When ordering your entry system, choose:



Woodgrain Fiberglass Door Premium Oak Woodgrain Composite Frame







Fiberglass Doors

TEAK & MAHOGANY WOODGRAIN

TEAK WOODGRAIN DESIGN



Grooved

6/8 Height 2/8, 2/10, 3/0

*This product does not accept glass

MAHOGANY WOODGRAIN DESIGNS



1 Panel Plank

6/8 Height

ENRG12

*This product does not accept glass



2 Panel Plank

6/8 Height 3/0

8/0 Height 3/0

ENRG22

*This product doe not accept glass

Frame Options

Madero's woodgrain fiberglass entry systems are designed with complementary woodgrain composite frame. When ordering your entry system, choose:



Woodgrain Fiberglass Door Premium Woodgrain Composite Frame

For information related to product specifications and frame options, refer to pages 66-70.





Craftsman Fiberglass

FLUSH GLAZED

FIR WOODGRAIN



Brentwood 6/8 Height 3/0 ENFGB



Clear
6/8 Height
3/0
8/0 Height
3/0
ENFGC

SMOOTH WHITE



Metropolis
6/8 Height
3/0
8/0 Height
3/0
FCM



Spring 6/8 Height 3/0 ENFGS



Metropolis 6/8 Height 3/0

8/0 Height 3/0 ENFGM 6 Lite Simulated Divided Lite (SDL) Kit



OPTIONAL ACCESSORIES

Available in Fir Woodgrain or Smooth White

4 Block Dentil Shelf



3 Lite Simulated Divided Lite (SDL) Kit



16 Block Dentil Shelf

Optional door accessories are sold separately.

Craftsman Fiberglass

DESIGNS

CHOOSE YOUR FIBERGLASS DOOR



6 Panel[†] 1/4 Lite

6/8 Height 3/0 EN66



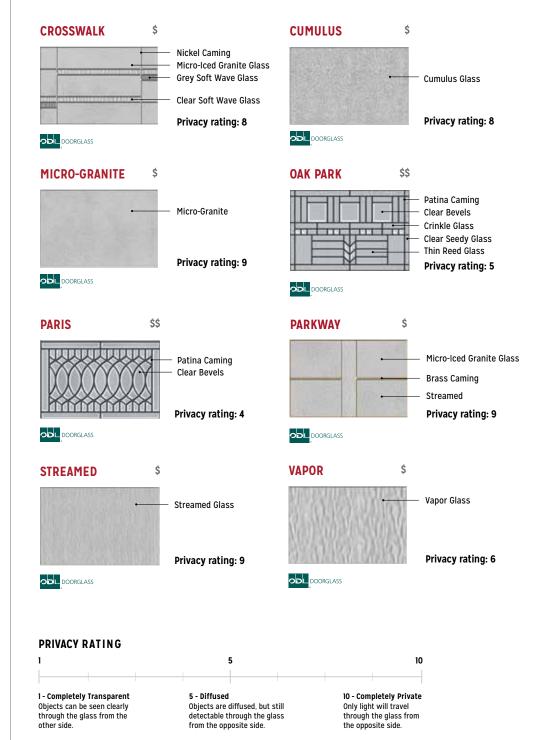
6 Panel † 1/4 Lite

6/8 Height 3/0

[‡] Shown with cutout design Accepts glass 25" x 15-1/4"

2 CHOOSE YOUR GLASS

Craftsman smooth white or oak woodgrain fiberglass 6 Panel 1/4 Lite doors incorporate a 25" x 15-1/4" traditional profile glass insert.



DECORATE WITH GLASS

Craftsman Steel

DESIGN

CHOOSE YOUR STEEL DOOR

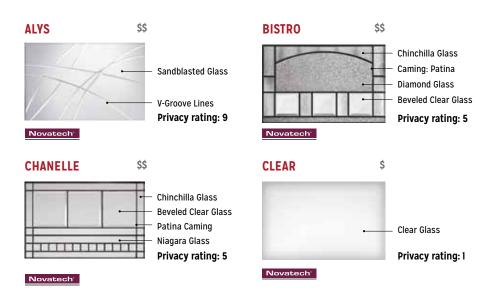


Victoria ⁵

6/8 Height 2/8, 2/10, 3/0 PREMVIC, STCVIC

2 CHOOSE YOUR GLASS

Victoria high definition steel doors are designed to incorporate a 22" x 14-7/8" traditional or contemporary profile glass insert.





^s Shown with cutout design Accepts glass 22" x 14-7/8"



Door System Configuration

WITH PANELLED SIDELITES & TRANSOM

Choose Your Door

Select from one of the brands listed below. (See door design options on pages 4-15).



STEELCOMP

High Definition Steel Door Fiberglass Door Premium Wood Frame

Premium Wood Frame

High Definition Steel Door Premium Smooth White Composite Frame





Smooth White Fiberglass Door Premium Composite Frame

Woodgrain Fiberglass Door Woodgrain Composite Frame

Choose Your Glass for Door & Sidelite

If door and sidelite glass is required, choose from glass selections found on pages 64-65.

Select Your Transom Glass

Choose from the available decorative glass inserts or Clear Low-E. Refer to glass chart on pages 64-65.

Choose a Fixed vs. Venting Sidelite

Fixed sidelites are incorporated directly into the frame system as a complete unit. Available in 14" sidelites.

Venting sidelites are full panel-venting to the exterior, as viewed from inside your home.

- Truth Hardware provides smooth and easy opening Available in white, brushed chrome and bronze.
- Standard Window Screen positioned to the inside of the home.
- Sash locks / Tie Bar with low profile design included.

Size Chart and Checklist

Refer to pages 70-71 for guided steps in ordering your panelled sidelite or direct glazed transom.



Plus door* and sidelite system with Spotlites Model 840 Chain Link glass. Shown with Schlage Latitude Lever and B60 Cylindrical Deadbolt in Bright Chrome t.



Venting Sidelite -Interior view



FiberComp 2 Panel 3/4 Lite door* and sidelite with Vignette glass.





Door System Configuration

WITH DIRECT GLAZED SIDELITES & TRANSOM



Consistent with the modern appeal of the flush glazed door design, direct glaze sidelites and transoms provide full unobscured glass coverage. Glass extends edge to edge, with no need for a sidelite door panel, allowing sunlight in to brighten your entryway.

Pair any single entry system with one or two direct glazed sidelites and/or transom. Choose from Frosted or Clear Low-E glass options.

Choose Your Door

Select from one of the brands listed below (See door design options on pages 4-15).



High Definition Steel Door Fiberglass Door Premium Wood Frame

Premium Wood Frame

High Definition Steel Door Premium Smooth White Composite Frame





Smooth White Fiberglass Door Premium Composite Frame

Woodgrain Fiberglass Door Woodgrain Composite Frame

Choose Your Door Glass

If door glass is required, choose from glass selections on pages 22-57. Glass pages provide decorative options to complement sidelite and transom glass as shown.

Add Sidelites / Transom

Choose from Clear Low-E or Frosted glass. *confirm decorative glass is complemented by direct glaze glass options

Size Chart and Checklist

Refer to pages 70-71 for guided steps to order your direct glazed sidelite and transom.

Sidelite and Transom Glass Options



Frosted



Clear Low-E







Garden Patio Configuration

OPTIONS

Madero garden patio doors offer three select choices for your new construction or renovation project. Choose from single-hinged, double-hinged or garden venting door systems, offered in a variety of sizes, to fit your project.



Shown as LH Inswing

SINGLE HINGED

One Door Active | One Door Fixed

Ideal for accommodating multiple doors – creating a spectacular view

One door is fixed while the other opens as an active door. Fixed doors create the illusion of a full lite sidelite, allowing additional sunlight in to fill your room and provide a full view of the outdoors.



Shown as Outswing

DOUBLE HINGED

One Door Active | One Door Inactive

Full clearance double door system – provides the beauty of a garden patio door with full access to the outdoors

Complete with multipoint astragal, this product allows the inactive door to be securely locked and sealed or active as required. Active door must be double drilled.



Available as 6/8 Outswing only

GARDEN VENTING

One Door Active | One Door Venting

Designed to provide easy access to outdoor living spaces – as well as ventilation and natural light

These garden doors feature the active door as a typical swing door with optional sash lock. Specify single or double drilling. The venting door is complete with standard screen, roto hardware, and sash locks with tie bar.

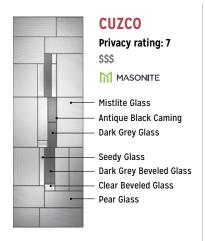
For a complete Garden Patio brochure and order form please visit www.madero.ca



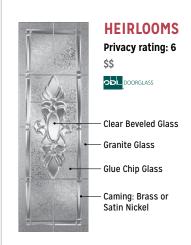




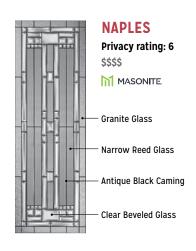
Glass Design OPTIONS





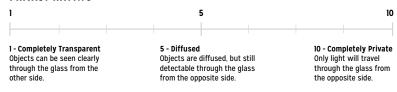








PRIVACY RATING



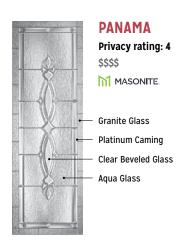


































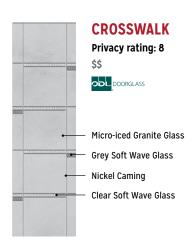
Glass Design

OPTIONS





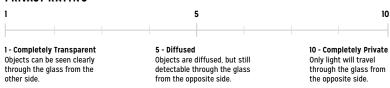






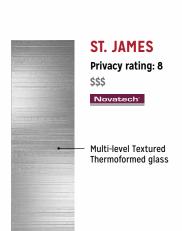


PRIVACY RATING











SKETCH

Privacy rating: 8

MASONITE.

Clear Glass White Etch









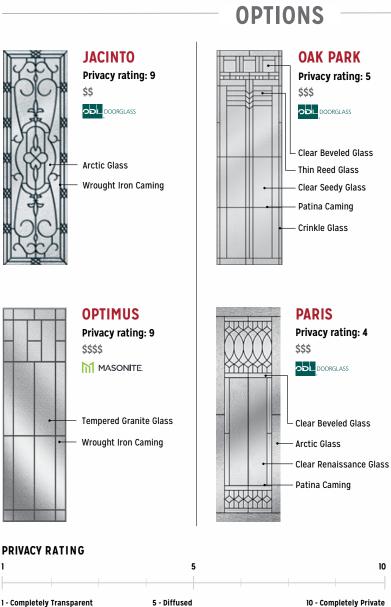








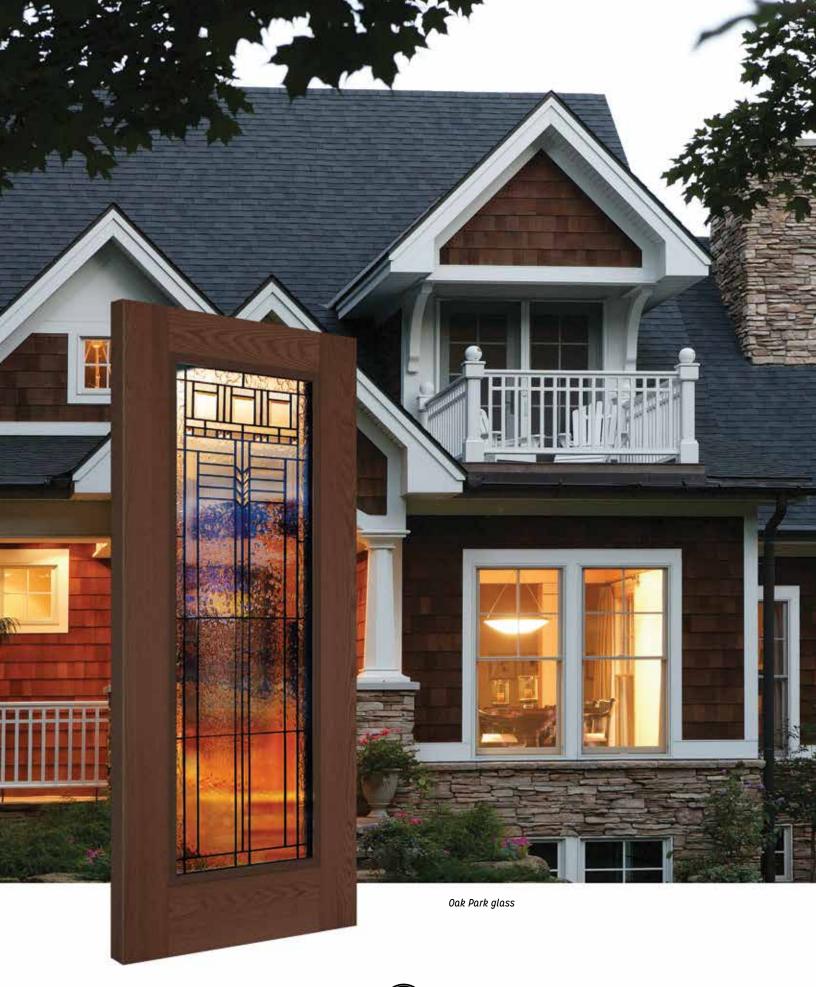
Glass Design



Objects are diffused, but still detectable through the glass from the opposite side.

through the glass from the other side.

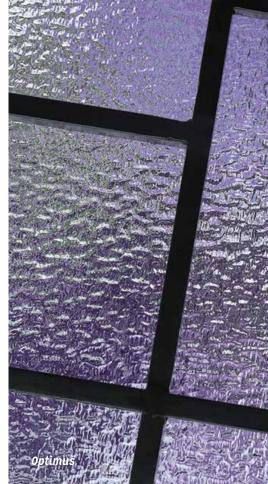
Only light will travel through the glass from the opposite side.















Spotlite Inserts

SIZE & CONFIGURATIONS



MODEL 843 Glass Size 11" x 5"

MODEL 840 Glass Size 12" x 12"

MODEL 651 Glass Size 22" x 10"

MODEL 842 Glass Size 22" x 3.5"



Narrow Lite 764-NL (left) 764-NR (right)



3 Lite Vertical 115-3V



3 Lite Square 1212-3S



1 Lite Horizontal 2210-1



3 Lite Vertical Option A 223-3LVA



Narrow Lite Centered

764-NC



3 Lite Horizontal

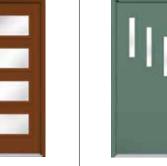


3 Lite Diamond 1212-BD



4 Lite Horizontal

2210-4



3 Lite Vertical Option B





2 Narrow Lite

764-N2



Spotlites 3 Lite Vertical Option B with Frosted glass, 14" Direct Glazed sidelites and transom†. Shown with 16" SoftMet™ Offset Pull and Schlage L460P High Security Mortise Lock.



Horizontal







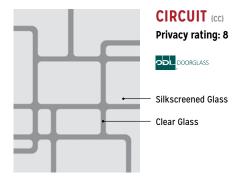


Spotlite

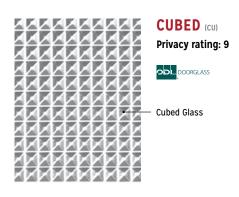
GLASS DESIGN OPTIONS

All models shown on page 38 are available in these glass patterns.









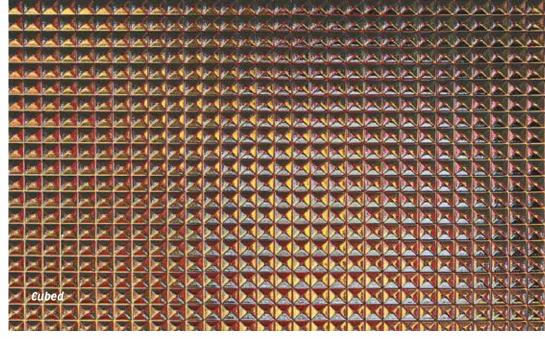


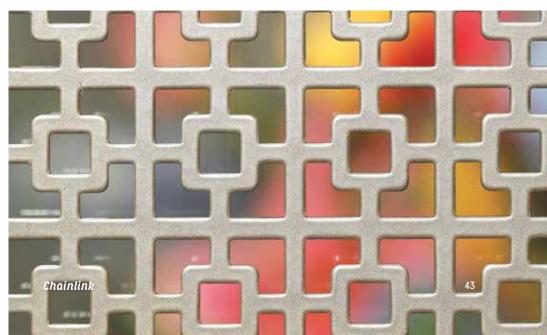
















Textured Glass

DESIGN OPTIONS



BLANCA

Privacy rating: 9

ODL DOORGLASS



CHORD

Privacy rating: 9

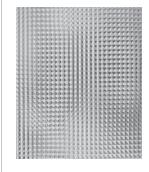
MASONITE



CUMULUS

Privacy rating: 9

ODL DOORGLASS



GEO-TEX

Privacy rating: 9

ODL DOORGLASS



LINEN

Privacy rating: 9

DEL DOORGLASS



MICRO-GRANITE

Privacy rating: 9

ODL DOORGLASS





PEAR Privacy rating: 9 MASONITE.



PEARL Privacy rating: 9 \$\$ MASONITE.



QUILL Privacy rating: 9 MASONITE.



RAIN Privacy rating: 9 \$ ODL DOORGLASS



STREAMED Privacy rating: 9 ODL DOORGLASS



VAPOUR Privacy rating: 6 ODL DOORGLASS





1 - Completely Transparent Objects can be seen clearly through the glass from the other side.

5 - Diffused Objects are diffused, but still detectable through the glass from the opposite side. 10 - Completely Private Only light will travel through the glass from the opposite side.







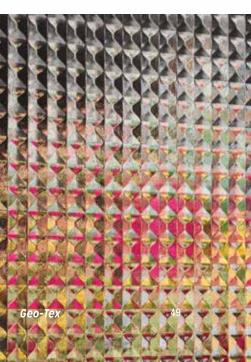












Blinds

Light-Touch® Enclosed Blinds

RAISE, LOWER & TILT WHITE BLIND

\$



Light-Touch fully enclosed blinds give you a maintenance-free option for controlling levels of doorglass privacy. A single control lets you raise, lower, or stop anywhere in between, and tilt for full privacy, no privacy, or anything in between. Light-Touch blinds provide full coverage of your doorglass, so sunlight, moonlight, and streetlights stay out-unless you invite them in. Available in Low-E glass only.

Available sizes:

Door Glass -



Sidelite Glass











Clear Glass

CLEAR LOW-E

\$

A perfect choice for the unobstructed view of your outdoor spaces.

Low-E coating is featured in all function glass options

Low-E glass is made with an invisible thin metallic coating that blocks heat flow. A proven energy saver, low-E glass reduces air conditioning costs by reducing solar transmissions in the summer. In the winter it reduces heat loss to the outside and allows solar energy to pass inside. It also reduces fading of carpet and furniture.



Blocks ultraviolet rays



Allows solar energy in







Internal Grilles

with Clear Glass

WHITE FLAT BAR - 5/8" RECTANGULAR

Available sizes:

Door Glass __

Sidelite Glass _



22"x36"





WHITE FLAT BAR - 5/8" PRAIRIE

Available sizes:

Door Glass _



9-Lite 20"x64" 22"x64"



9-Lite 22"x36"



Venting Inserts

CLEAR GLASS



VENTS

\$

Vents allow for a boost of fresh air in workshops, garages, or your home. Ten adjustments allow you to control the flow of air. A durable UV-resistant moulded frame and removable screen ease cleanup.



Available sizes:



Mark-12 22x36



Mark-120 20x64

Mark-122 22x64



Venting Doors

COMBINATION SYSTEMS[†]



Made for the Canadian Climate

Madero Combo*Plus* door systems are designed to provide a durable, energy efficient and easy to install entry solution while incorporating a higher quality product than the typical aluminum storm door.

Widths: 2/8, 2/10, 3/0 Heights: 6/8 only Jamb Depth: 6-9/16" only

† Madero combination systems are also available in Entry Series Workhorse Combo and Workhorse ComboPlus designs, featuring standard 1-3/4" 6 panel door with half lite storm door. For more information, visit www.madero.ca.

Partner Any Madero Door System with a 1-3/8" Fiberglass Storm Door







Full Vent





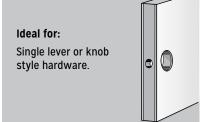
Hardware

DRILLING OPTIONS

Choose your hardware from any selection of brand or style. Please specify at the time of ordering: single drill, double drill or the modern pull with deadbolt option. Multipoint hardware is now available for single door configurations.

Option 1:

Single Drill



Option 2:

Double Drill



Option 3:

Multipoint Hardware for Single Door

Multiple locking points simultaneously latch into place through the action of a continuous drive rail, providing security to the perimeter of the door.

Option 4:

Deadbolt / Pull Option

European styling is achieved with a modern pull and deadbolt combination. The door system includes two architectural grade roller latches. See page opposite.



Residential Hardware



SCHLAGE F-SERIES HANDLESETS

- · Designed to resist a variety of security attacks, including kick-ins, picking, and bumping
- · Bottom grip features adjustable throughbolt with 1.5" of movement for flexible install and easy retrofit
- · Latch components adjustable for 2-3/8" or 2-3/4" door preps
- · Installation is a snap with posts that guide the screw into the proper location







619 (shown), 716





619 (shown), 622



Plymouth (PLY) 619 (shown), 626

SCHLAGE F-SERIES LEVERS AND KNOBS

• Designed to resist a variety of security attacks, including kick-ins, credit card, picking, and bumping

Addison (ADD)

619, 716 (shown)

- · Installation is a snap with posts that guide the screw into the proper location
- · Fits all standard door preps, with lever designs reversible in-field



Accent Lever (ACC)

Passage, Privacy, Keyed, Dummy (LH/RH) 619, 716 (shown)



Broadway Lever (BRW)

Passage, Privacy, Keyed (non-handed) 619 (shown)



Latitude Lever (LAT)

Passage, Privacy, Keyed, Dummy (non-handed) 619 622 (shown)



Merano Lever (MER) Passage, Privacy,

Keyed, Dummy (LH/RH) 619 (shown)



Latitude Lever with Century Rose

Passage, Privacy, Keyed 619 (shown)

Available Finishes







Matte Black



Satin Chrome



To view Madero's full offering of Schlage products, visit www.madero.ca





Residential Hardware

MULTI-POINT

Multi-point hardware is designed to lock at several points throughout the height of the door, making the lock side of the door as secure as the hinge side and providing an exacting seal around the perimeter of the door. Madero's multi-point hardware selections will add character and enduring value to every door in your home. All hardware is specially crafted to resist wear, and like the door itself, will last a lifetime. Made of solid brass, each handle can be personalized with your choice of finish to complement your personal style.

Available Finishes







Brushed





Bronze









HINGE OPTIONS

Hardware is not an afterthought, but an important design decision. Once you have chosen your door style, it is the time to give thought to what you will use for door hardware. Door hinges look their best when matched to the locksets and glass caming you plan to use. Madero's standard hinge finish is C-2G Zinc Plated, though we will change the finish based on the hardware or glass that you've chosen.

4" x 4" Ball Bearing Hinges

Ball bearing hinges offer the smoothest and quietest option for door operation, while providing added support and stability.



Available Finishes



C-2G Zinc Plated



Brushed **Brass**



C-10B Oil Rubbed Bronze



C-26D Brushed Chrome



Matte Black

Self Closing Hinges

Fire rating of 20 minutes requires a self closing mechanism for all suite entry openings.

- · Satin Chrome finish
- · Quality wood screws and undercut machine screws are included







Architectural Door Pulls

The Rockwood Collection of architectural hardware is designed with strict attention to detail, from the selection of top-grade materials to application of the finest finishes, resulting in a product of the highest caliber for decades of lasting beauty. Madero stocks four families of Rockwood door pulls to choose from: SoftMet, NoirTek, MegaTek, and NeoTek. Choose from a 16", 36", or 60" stainless steel door pull, and then choose your locking hardware. All door pull systems are constructed with two architectural grade roller latches. For more options refer to www.madero.ca.



NoirTek™ Collection

(Straight RM3910 / Offset RM3940)

NoirTek's durable black hard coat anodized grip complements many design schemes and is an appealing finish on its own.

- 16" CTC x 1-1/4" diameter straight or offset pull
- Black hard coat anodized grip, stainless steel mounts

Size:





SoftMet™ Collection

(Straight RM2510 / Offset RM2540)

- Durable, weather-resistant black Santoprene™ grip—a high performance engineered thermoplastic elastomer
- 16" CTC x 1-1/4" diameter straight or offset pull or 36" CTC x 1-1/4" diameter offset pull
- · Stainless steel ends and mounts

Sizes:





NeoTek™ Collection

(Straight RM3210 / Offset RM3240)

NeoTek's satin finish GripZone contact area hides small marks and scratches caused by rings, jewelry, and keys.

- 16" CTC x 1-1/4" diameter straight or offset pull
- · Post mounted "GripZone" design
- · Stainless steel

Size:





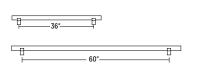
MegaTek™ Collection

(Offset RM3311)

Ladder pulls are an artful and functional solution for a dramatic entrance design.

- 36" CTC or 60" CTC x 1-1/4" diameter offset pull
- Polished stainless steel

Sizes:



Availability Chart

		16" Offset/ 16" Straight	36" Offset	60" Offset
1.	NoirTek	•	_	-
2.	MegaTek	-	•	•
3.	NeoTek	•	-	-
4.	SoftMet	•	•	-

Offset vs. Straight

Offset vs. straight product styling is usually determined based on the aesthetics you are hoping to achieve, and the functionality required to ensure you have a product which meets your everyday needs.

Offset pulls are designed to incorporate a deadbolt along the length of the pull, allowing additional clearance when locking/unlocking the deadbolt, whereas a straight pull incorporates the deadbolt installation above the pull.

For more information on Madero's selection of Architectural Door Pulls, visit www.madero.ca





Locking Hardware Options

Cylindrical Deadbolt (B60)

- · Cylindrical deadlock
- Anti-pick shield protects against hammer and crowbar attacks
- · Fits into standard 2-1/8" hole
- Lifetime finish and mechanical guarantee
- Grade 1 Highest Residential Security Rating
- · Finishes: Matte Black, Satin Chrome



SCHLAGE

High Security Mortise (L460P)

- · High security mortise lock
- · 3 year limited manufacturer's warranty
- · Exceeds Grade 1 testing
- Minimalistic cylinder for architectural or European design
- Solid stainless and brass components
- · The best in traditional keyed entry locks
- · Finish: Satin Chrome



Roller Latch (RL30)

- Maximum projection of the roller is 3/8" allowing for variance in the door clearance
- · Nylon roller standard
- Stainless steel construction
- Finishes: Stainless Steel, Oil Rubbed Bronze



IVES

Note: Some regions may require a double latching system to meet local building codes. Contact your local building inspector for more information.

Sense Bluetooth Deadbolt (BE479 CAM / CEN)

- Keyless entry with access code 30 code user capacity
- Easy to pair with your smartphone through Bluetooth Smart technology
- · Battery-operated, no hardwiring required
- · Easy to install
- 3-year limited electronics warranty
- · Grade 1 Highest Residential Security Rating
- Finishes: Camelot in Satin Nickel, Century in Matte Black and Satin Nickel



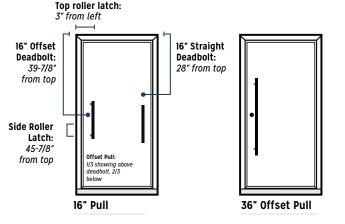


© App Store

Google Play

Architectural Door Pull Visualizer

Determine Your Desired Product Style

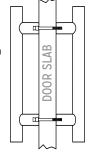


Offset pulls are designed to incorporate a deadbolt along the length of the pull, whereas a straight pull incorporates the deadbolt installation above the pull.

Back-to-Back Mounting

Back-to-back mounting features two door pulls which are connected through the door, each pull opposite the other.

All Madero fiberglass slabs feature a full height lock block for lifelong performance.



Disclaimer: All measurements are calculated from the top left of door slab. Some regions may require specific drill locations for deadlock options. Contact your local building inspector for more information.

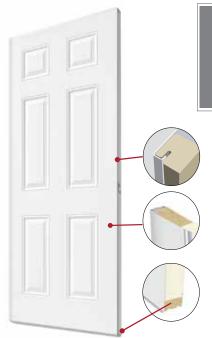


60" Offset Pull



Specs			Design	Slab Size	Glass Size													
Transoms			TRANSOMS	3/0 & 2-14" SL	.8/L-51x"8/T-69					ANY SIZE								•
8/0 Height			FULL LITE 8/0	SIDELITE	8"x80"			•		•			•	•			•	•
8/0 H			FULL	ALL*	22"x80"			•		•			•	•			•	•
		RECTAN- CAMBER-	T0P	ALL*	22"x10"											•		
		RECTAN-	GLE	ALL*	22"x10"					•		•			•			
	(==	-NOS	BURST	ALL*	22"x10"					•								•
		3 PANEL	EQUAL	ALL*	22" x17"					•	•	•				•		
		NARROW 3 PANEL	LITE	ALL*	7"x64"	•	•		•	•	•							•
			OVAL	ALL*	16"x40"													•
			3/4 LITE	SIDELITE	8"x48"	•	•	•	•	•	•	•	•	•	•	•		•
eight			3/4	ALL*	22"x48"	•	•	•	•	•	•	•	•	•	•	•		•
6/8 Height			1/2 LITE	SIDELITE	8"x36"	•		•	•	•	•	•	•	•	•	•		•
			1/2	ALL*	22"x36"	•		•	•	•	•	•	•	•	•	•		•
			≝ =	SIDELITE	7"x64"	•	•	•	•	•		•	•	•	•	•	•	•
			FULL LITE	ALL*	22"x64"	•	•	•	•	•	•	•	•	•	•	•	•	•
			STEEL	ALL*	22"x 14-7/16"	•			•	•	•							
	SMAN	MAN		SIDELITE	8"x64"			•					•	•				
		CRAFTSMAN	FIBERGLASS	2/10 3/0	25"x 15-1/4"			•					•	•				
			Œ	2/8	22"x 15-1/4"			•					•	•				
Glass						ALYS	AZUR	BLANCA (FROSTED)	BISTRO	CLEAR	CHANELLE	CHORD	CROSSWALK	CUMULUS	CUZCO	ELEMENT	ENTROPY	HEIRLOOMS

STEEL DOORS





Durability

Door skins interlock with the stile, providing additional support to reduce delamination and stretching.

Strength and Security

Wood lock block provides strength and security while accommodating residential hardware.

Energy Efficient

Filled with an insulating core of 100% CFC-free polyurethane foam, providing better energy ratings than a standard styrene core product.

† Polytex white paint is cool white while Madero's composite frames are warm white. To achieve a uniform appearance, painting will be required.



Novatech's N300 series doors are primed for ease of painting and include a 12" wood lock block for residential hardware. Paint is not required to achieve a 5 year limited manufacturer's warranty.

Masonite 24 gauge bright white high definition primed steel doors feature primed wood stiles and top rail for ease of painting. 5 year limited manufacturer's warranty if painted on all exposed surfaces within 45 days of purchase.



Novatech's N600 series doors are pre-finished with polytex white paint[‡] requiring no additional finishing to achieve a 10 year limited manufacturer's warranty. N600 doors include a 16" wood lock block for residential hardware.

GLASS FRAME OPTIONS FOR STEEL DOORS

Traditional Profile Insert



Contemporary Profile Insert

With its clean profile, this frame is the ideal choice for the modern look door with multiple cut-outs, such as the 3 lite or narrow lite.

The profile brings the focus on your door glass selection. The frame can be painted or stained.

Modern Profile Insert

SPOTLITES

Door slab is cut out in manufacturing to accept modern profile spotlite inserts. Spotlite door glass frames are constructed in high

performance Fibermate® moulded and textured, that work equally well for painting or staining. The textured grain is reminiscent of classic mid-century maple and birch furniture.





FIBERGLASS DOORS

Madero's fiberglass door systems are specifically designed to withstand the harsh Canadian climate.



Exceptional Security

Our full length steel reinforced wood lock block offers exceptional security while allowing a range of hardware mounting options.

Energy Efficiency

Filled with an insulating core of 100% CFC-free polyurethane foam, providing an excellent R rating, while bonding the two door skins together.

Performance

Rigid structure prevents bowing and warping in extreme temperatures. The fiberglass skins are resistant to dents, dings, splintering, and corrosion.

Completely Waterproof

Our full length composite stiles and rails provide complete waterproofing for the door's insulation. These stiles will not splinter like wood or delaminate like steel.





GLASS FRAME OPTIONS FOR FIBERGLASS DOORS

Flush Glazed Designs

Flush glazed fiberglass slabs provide sleek lines to give the perception of a more enhanced viewing area. The prepigmented smooth white or oak woodgrain slab is consistent from door edge to glass. The slab is manufactured as a one piece open and beaded mould with glass installed during the assembly process.

Traditional, Contemporary and Modern Inserts



FINISH WITH EASE

Steel doors are supplied with either primed or factory white polytex finish, dependent on the product. Though painting may not be required to achieve full warranty, doors can be easily finished to match the style of your home.

Smooth white fiberglass doors are supplied in their natural pre-pigmented warm white finish. Though painting is not required, these doors will accept an array of paint colours to match the decor of your home.

Woodgrain fiberglass doors are supplied with factory almond finish, requiring paint or stain to achieve a realistic, rich appearance. Pre-finished stain options are available. Refer to page 69.

For dark coloured finishes, heat reflective paint is required to achieve a full warranty.

* Painted or stained doors are shown for marketing purposes only.

Complete

FRAME SYSTEM

Madero exterior door systems are designed with high-quality components, ensuring every product incorporates a superior frame structure. All frame systems include premium extruded aluminum sill, hinges, weatherstripping and 2" 180 step brickmould (wood or composite) to complete the design.

YEAR
Limited
Manufacturer's
Warranty on Frame
Components

Frame Components

All of Madero's door frame systems are constructed with either wood or composite jamb and brickmould components. Available in 4-9/16", 6-9/16" or 8-9/16" jamb depths.

Composite

Woodgrain textured or pre-pigmented smooth white frame components are a blend of PVC and wood fiber composite substrate. Composite will not

discolour, absorb moisture, splinter or rot. Smooth white composite does not require paint while woodgrain composite is supplied in its raw almond finish, requiring paint or stain to achieve a realistic, rich appearance.







MAINTENANCE FREE DESIGNED FOR THE CANADIAN CLIMATE

SECURE AGAINST FORCED ENTRY



Wood

Kiln dried, primed fingerjoint pine—double primed for quality performance and ease of painting. Wood frame requires paint on all exposed surfaces within 45 days of purchase.



SnapLock Nailing Fin (Composite only)

Incorporating a hinge-style design, Madero's SnapLock nailing fin snaps into place for new home construction or can be scored and trimmed if not required.



Weather-Tight Solution



Extended Reach Weatherstrip

Compression weatherstrip seals tight when the door is closed and expands when opened, providing a long-lasting weather tight solution.



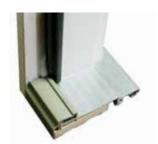
Gaskets & Seal Pads

Gaskets and corner seal pads allow for uniform seal pressure, enhancing the weather barrier within the frame, and providing another level of protection from the elements.



Adjustable Strike

Adjustable strike plates provide a snug fit between the door and jamb, guaranteeing a secure connection with the latch and reducing rattling within the frame.



Sill & Bottom Sweep

Combination of sill and sweep provide a tight seal against moisture infiltration at the bottom of the door system.

Pre-Finishing

OPTIONS



product sample for accuracy.

Printed swatch colours may vary slightly from actual product. If you are concerned about exact colour match, we recommend you first request a

Product

MEASUREMENTS

Finished Frame Widths

Artisan Series doors are available in 2/8, 2/10, 3/0, and 3/6 widths—as noted in design specifications—with 2x4 (4 9/16"), 2x6 (6 9/16"), 2x8 (8 9/16") jamb construction, left hand or right hand application, and inswing or outswing. Door dimensions are based on a 14" height rectangular transom and a 12" or 14" sidelite.

SINGLE DOOR (D) UNIT SIZING

Net Frame Width 33 1/2" 2/10 35 1/2" 37 1/2" 3/0 3/6 43 1/2"

SIDELITE-DOOR (SD) UNIT SIZING

|--|

Net Frame Door wit	h 12" Sidelite
2/8	46 7/8"
2/10	48 7/8"
3/0	50 7/8"
3/6	56 7/8"

Net Frame Door with 14" Sidelite 2/8 48 7/8" 2/10 50 7/8" 3/0 52 7/8" 3/6 58 7/8"

SIDELITE-DOOR-SIDELITE (SDS) UNIT SIZING

j

2 - 12" Sidelites								
2/8	60"							
2/10	62"							
3/0	64"							
3/6	70"							

Net Frame Door with

2 - 14" Sidelites					
2/8	64"				
2/10	66"				
3/0	68"				
3/6	74"				

Net Frame Door with

Finished Frame Heights (all systems)

6/8 Inswing - Finished Frame Height: 82" 6/8 Outswing - Finished Frame Height: 81"

8/0 Inswing - Finished Frame Height: 98" 8/0 Outswing - Finished Frame Height: 97"



Inswing - Right Hand

Rough Opening Measurements

To calculate rough opening, add I" to width and add 1/2" to height of net frame.

Rough Opening Measurements to Include Transom

For all transoms, add 15 3/4" to height of net frame.

For decorative transoms, add 3/4" to width.

OSM Brickmould

To calculate the outside measurement of the brickmould, add 2 1/2" to width and add 1 1/4" to height of net frame.



Outswing - Right Hand



CHECKLIST FOR SINGLE DOOR & SIDELITE SYSTEMS

Many details come together to create the perfect Artisan door system. Follow this important checklist to ensure your order is complete and the end result is exactly as you imagined.

ARTISAN COLLECTION

Choose	PREMIUM	PLUS	STEELCOMP	FIBERCOMP	Entrada						
Your Door	High Definition Steel Door Premium Wood Frame	Smooth White Fiberglass Door Premium Wood Frame	High Definition Steel Door Premium Smooth White Composite Frame	Smooth White Fiberglass Door Premium Smooth White Composite Frame	Woodgrain Fiberglass Door Premium Woodgrain Composite Frame						
	☐ PREM	☐ PLUS	□STC	□ FC	□ EN						
	Choose door design:										
	00 (Flush) 62 / 68 (6 Panel) 13 (3 Panel Equal) 34 (3/4 Oval) 46 (4 Panel Flush Top) 2PPC (2 Panel Plank Camber Top										
	28 / 21 (2 Panel 1/2 Lite) 25 (2 Panel 3/4 Lite) LIN (Linea)* OSO (Oso)* VOG (Vog)* SOHO (Soho)* VIC (Victoria)*										
	□ 49 (4 Panel 3/4 Lite) [†] □ 12 (Full Lite Std View) [†] □ 24 (3/4 Lite) [‡] □ 23 (Half Lite) [‡] □ 11 (Narrow Lite) [‡] □ 14 (4 Lite) [‡]										
	☐ 66 (Craftsman 1/4 Lite)† ☐ TG99 (Teak Grooved)° ☐ RG12 (Mahogany 1 Panel Plank)° ☐ RG22 (Mahogany 2 Panel Plank)°										
	☐ FGB (Craftsman Brentwood)° ☐ FGC (Craftsman Clear)° ☐ FGS (Craftsman Spring)° ☐ FGM / FCME (Craftsman Metropolis)† *Available in Steel only '*Available in Fiberglass only (smooth or woodgrain) '*Available in Woodgrain Fiberglass only										
	Choose door size: "Select designs only Width: □ 2/8 (32") □ 2/10 (34") □ 3/0 (36") □ 3/6** (42") Height: □ 6/8 (80") □ 8/0** (96")										
	Width:										
	CHOUSE SIMERICE SIZE: WINTI: 12 14										
	Choose jamb depth: Default brickmould: 180 step										
	4-9/16" G-9/16" S-9/16" Custom Attached brickmould Shipped loose Brickmould not required										
	Choose door lite glass from framed decorative styles and direct glaze textured options (see pages 22 to 57):										
Choose Your Door Glass	☐ Door glass size / model: Glass Pattern:										
	Choose your door system configuration: TRANSOM										
Choose Your Configuration, Sidelites / Transom Glass & Hardware	Left Hand Right Hand	eft Hand Inswing oor-Sidelite Sidelite-Door	ving Transom with No Sidelite One Sidelite	h Transom with Two Sidelites							
			If transom required	d, glass choice:							
	1 1	1 1	☐ Clear Low-E	☐ Clear Low-E ☐ Frosted ☐ Decorative*:							
	Left Hand Right Hand Li	eft Hand Outswing Right Hand Outswing	☐ Frosted								
	Outswing Door Outswing Door D	oor-Sidelite Sidelite-Door	Iolito								
	If sidelite required, gla	ass choice: Frosted Decorative	٥.								
				*Decorative is only available on transom for two sidelite configuration.							
	Totaling lavaliable of the latering state of anit only)										
	Choose aluminum sill: Specify your hinge finish: Specify your hinge finish: Specify your hinge finish:										
	Choose desired hardware drilling prep:										
	☐ SD (Single Drill) ☐ DD (Double Drill) ☐ MP (Multipoint Single Door) ☐ PD (Door Pull / Deadbolt): Specify Pull:										
	□ PD (Door Pull / De	adbolt): Specify Pull:		Specify Deadbolt:							
Cucto	omer Signature:			Data.							



Art of the Door

Looking for a high quality, complete door and hardware package for your home? Madero offers a wide array of door designs and configurations with highly customizable glass and hardware options suitable for both interior and exterior applications.







Entry Series

Designer Entry Series

B&W Designer Entry Series









Modern Doors

Garden Patio Door Series

Commercial

Interior Doors

Calgary

T 1.866.664.7664 • F 1.403.204.7665

Saskatoon

T 1.800.667.6977 • F 1.306.934.7644

Winnipeg

T 1.855.706.0200 • F 1.204.594.0201

Visit us at:

www.madero.ca

Brochure design by

