

INTERIOR DOORS & MILLWORK





VBADGER

INTERIOR MILLWORK COLLECTION

Providing superior building materials, dedicated customer service, and support since 1903. Badger's commitment is uncompromised, and the materials that we select are of the highest quality in the industry. Discover our interior millwork collection and choose from endless combinations of options.

- 4 built to last
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BUILT TO LAST

Badger millwork is built to last. Each piece is meticulously tracked and completed throughout each stage of production. Quality materials and handcrafted details come together in the production process, carefully hand-assembled and packaged, ready for delivery. This unique balance of automation and skilled hand-craftsmanship is one of the things that sets Badger apart. The end result - Badger millwork is designed to deliver superior performance, long-lasting durability and beauty, low maintenance and easy installation.







EFFICIENT PACKAGING



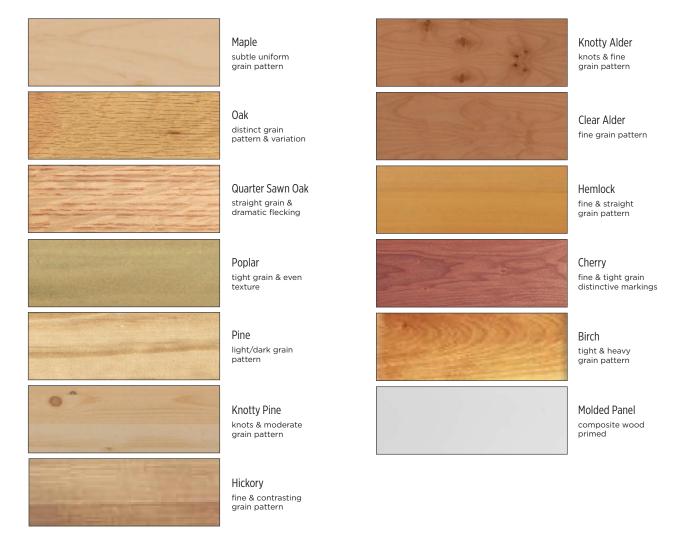
Our packaging system makes installation at the job site much easier:

- all prehungs are individually labeled for: door species, style, size, swing, specific machining and room labeled if requested
- customers can unload pallets off our trucks and deliver right to their jobsite — less handing results in less damage, time efficiency and money saved for customers
- shrink wrapped to help prevent damage from the elements
- packaged so one door can be pulled off at a time without the rest falling off the pallet



WOOD SPECIES

From natural woods with grains and knots to sleek compound materials, choose from a full range of wood species.



ITS ABOUT THE **GRAIN-POPPIN' FINISH**



Badger's hand-wiped pigmented stain



compared to a no-wipe dye stain

- high solid-content, pigmented oil stain with higher fade resistance
- hand-wiped for maximum clarity
- clear resin topcoat for great scratch resistance
- hand-polished for a smooth finish
- carefully packaged & protected

Due to the development of distinctive grain patterns, mineral streaks, and color may vary. The color, grain and texture variations that develop are what makes wood unique and are a part of the intricate beauty of fine hardwoods. The unique characteristics of woods are natural and neither the manufacturer nor the dealer can take responsibility for the conditions described. Color and stain samples do not always give the true representation of the color you will get.

STAIN & PAINT COLORS

Color collections designed to complement any decor - from modern to traditional, sophisticated to rustic. Capture yours by choosing from a diverse selection of stain and paint colors, prefinished for long-lasting vivid colors and to withstand day-to-day active living. Each piece is meticulously prefinished by skilled artisans who expertly complete the stain and paint process.

CORE STAIN COLORS colors shown on Oak



CORE PAINT COLORS



CUSTOMIZE YOUR COLOR

Can't find the right color? Get the right color with customized color matching available to match almost any sample provided. Our color experts are committed to creating your perfect color. Explore the endless possibilities with Badger.





FLAT PANEL WOOD DOORS



standard profile: 8315 3/8" veneered flat panel







1 panel flat SL-10 MDF



2 panel flat SL-20 O, M, R, MDF



2 panel arch plank flat SL-20-VA KΑ



3 panel craftsman flat SL-34
O, M, R, H, KP, KA, RO, MDF



3 panel flat SL-30 MDF





S



3 panel flat SL-35



4 panel flat SL-45

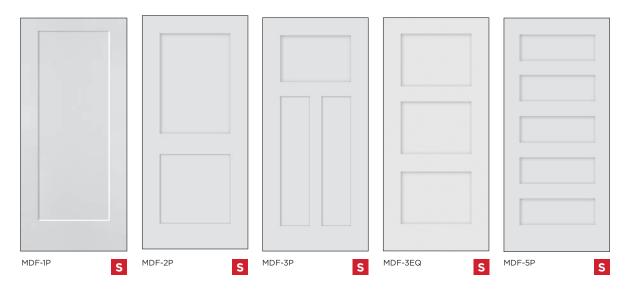


5 panel flat SL-52 R, MDF





FLAT PANEL PRIMED MDF









available species:

red oak, knotty oak & white oak 1/4 sawn red & 1/4 sawn white oak maple & rustic maple cherry & rustic cherry

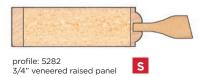
alder & knotty alder pine & knotty pine hickory & knotty hickory white poplar, SG poplar & PG poplar

birch walnut mahogany ash & black ash

sapele doug fir lyptus beech

available in 1-3/8" & 1-3/4" thickness all styles available in 6/8, 7/0 & 8/0 heights

RAISED PANEL WOOD DOORS











2 panel arch raised SL-20A O, M, KA, R



2 panel arch plank raised KP



4 panel raised SL-40 R



6 panel raised SL-60 O, M, R, H, KP, P

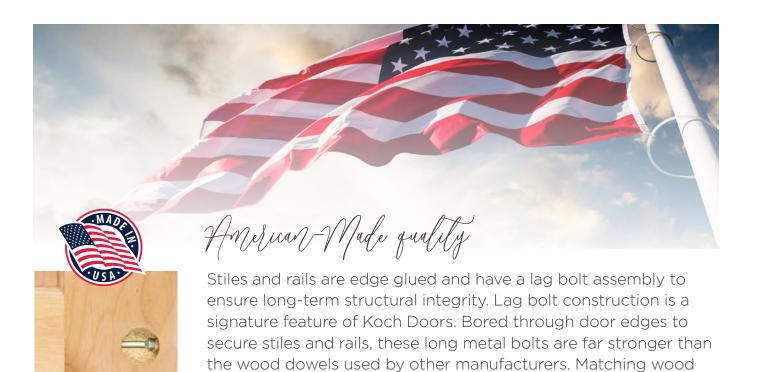




S





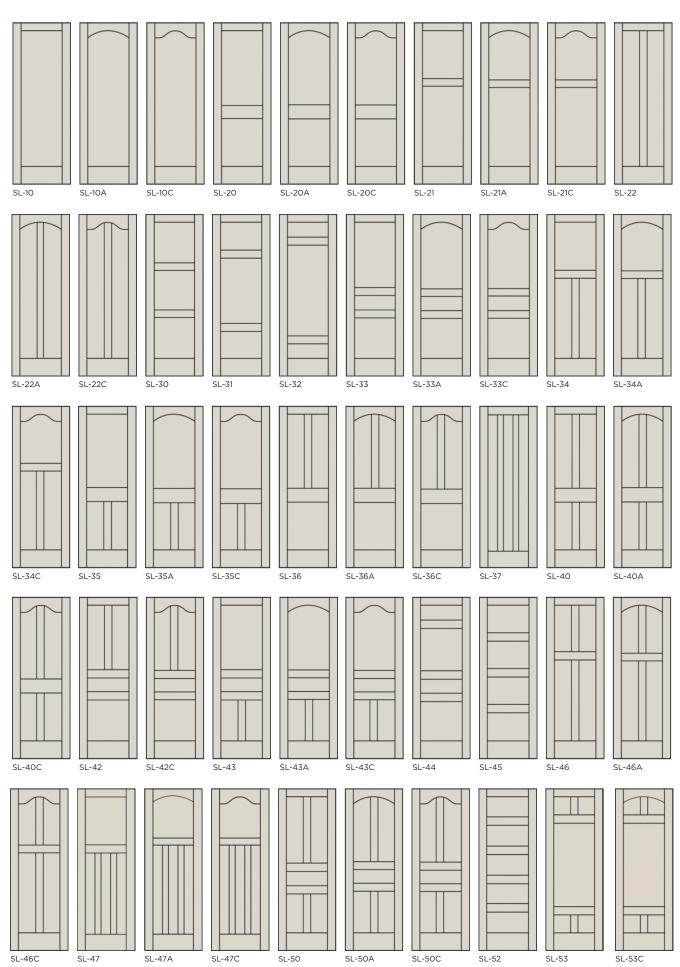


plugs are inserted to cover the boring hole.





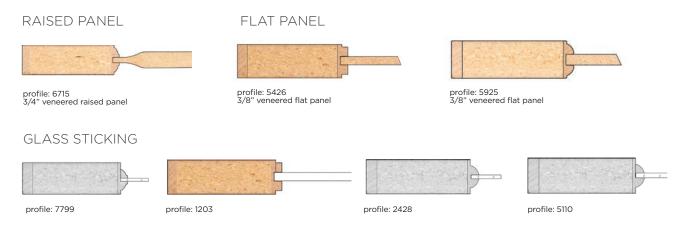
WOOD DOOR CONFIGURATIONS



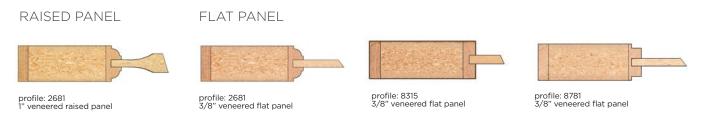
Available in raised and flat panel. All styles and species available in fire-rated.



NON-STOCK 1-3/8" STILE PROFILES



NON-STOCK 1-3/4" STILE PROFILES



MOLDED PANEL DOORS

slabs available in solid and hollow core all bifold doors available in hollow core only

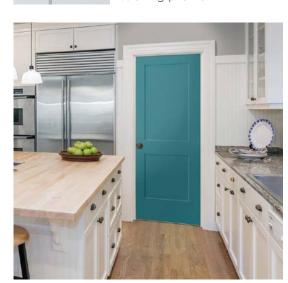
HERITAGE® SERIES







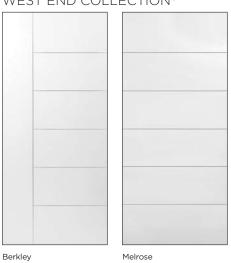






Heritage sticking profile

WEST END COLLECTION®









SELECT™ SERIES



Cheyenne 2 panel camber-top plank smooth raised S



Riverside 5 panel equal smooth raised



4 panel raised smooth only

2 panel raised

S



2 panel roman raised smooth only



6 panel raised S smooth only textured special order

FLUSH DOORS

A perfect option for small budget renovations offering the beauty and refinement of an authentic woodgrain finish.

HARDBOARD & WOOD VENEER FLUSH DOORS









Available in solid and hollow-core construction in 1-3/8" or 1-3/4" thickness. Fire-rating available in 1-3/4" thickness.

PREFINISHED FLUSH DOORS







Albany Maple



Rustic Slate

6 PANEL PREFINISHED DOORS



safe ns gund SOLID CORE DOORS

- all bifold doors available in hollow core only
- solid core doors quiet a home more than hollow core doors
- offers the durability, heft and feel of real wood
- engineered from wheat straw, an annually renewable resource

slabs available in solid and hollow core all bifold doors available in hollow core only



GLASS DOORS



15-lite v-groove clear glass



9-lite prairie clear glass O, M, P, R



1-lite flat clear glass O, M, P, R, MDF



15-lite divided clear glass O, M, R, P, KP, PP

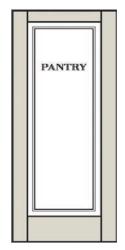


SL-5205 clear glass

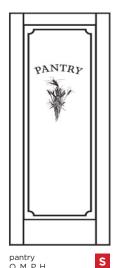
S



PANTRY DOORS



SL-80 (KPT)



pantry O, M, P, H





Acid Etch





























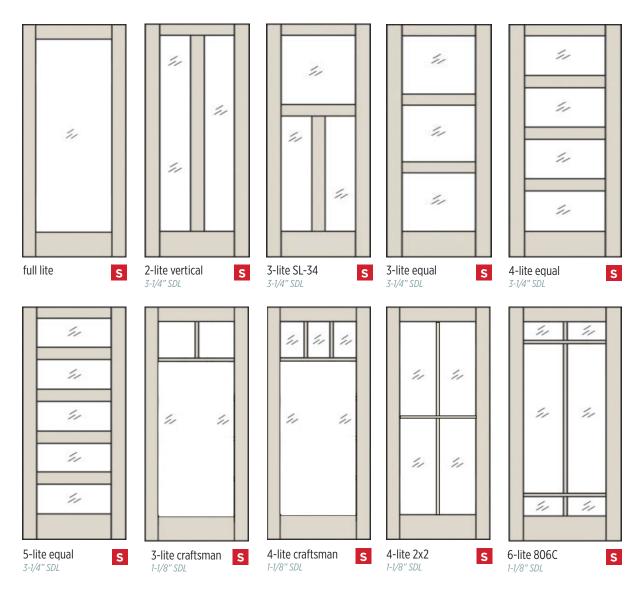


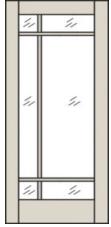
Driftwood





PRIMED MDF FULL LITE WITH MODERN STICKING





6-lite 806C-OS S 1-1/8" SDL

SDL MOULDING

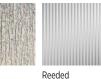
1-1/8" Rain & Ri 1-1/8"

3-1/4" Rain & Re 3-1/4" Clear & Frosted glass only









- Stock options available in 2/0, 2/6, 2/8, and 3/0 wide by 6/8 high. Other sizes available via. Special Order
- Full lite primed doors are ready to ship next truck in all 4 glass styles
- Applied simulated divided lite options in all 4 glass styles available on a 5-day quick ship
- Custom SDL options available
- Oak, Maple, Poplar, and many more species available special order
- Slight easing on the SDL avoids the paint separation look at the meeting rail

LOUVERED DOORS







can be used in a variety of settings. Stiles and rails are proportioned to match panel door line for a consistent look. Available in raised or flat panel, all specie options and in 1-3/8" or 1-3/4" doors.

Versatile louvered doors

POCKET DOOR FRAMES



Pre-fabricated pocket door frames can be ordered in custom sizes and built to the opening.

- Pre-fab frame
- Fast installation
- 80 lb capacity
- 13/8" doors (13/4" special order)
- Stock widths

6/8: 2/0, 2/4, 2/6, 2/8, 3/0

· Custom sizes in any increment



Johnson #2710 s preassembled pocket frame

Johnson #1500 KD s pocket frame

- 125 lb cap, 13/8" thick doors, 3/0 width
- Knocked-down, boxed, assemble at jobsite

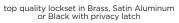
WOOD STORM & SCREEN DOORS

Made from the natural beauty of wood, Easy-Change Wood Combination Doors are handcrafted with precision and pride. Easily customized with a decorative or designer grille.



Easy Change Deluxe Hardware Kit this kit includes everything you need for quick installation.









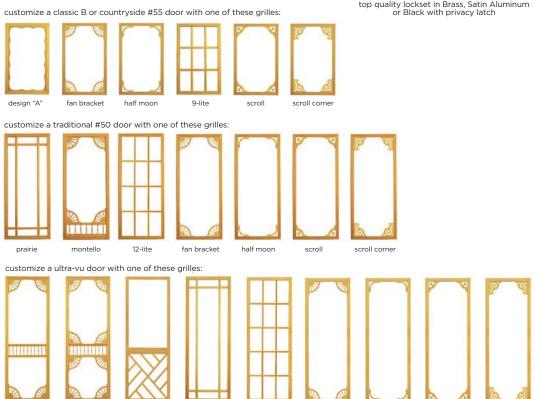
three attractive hinges



safety chain guard with spring



heavy duty door closer



15-lite

fan bracket

half moon

scroll

scroll center

prairie

victorian II

victorian III

chippendale



CUSTOM MILLWORK

At Badger, we offer handcrafted custom millwork. Whether you have a renovation or restoration project requiring a match, or a new custom project that needs something to capture unique style, we cater to original designs. Specialty woods, materials, finishes, sheens, distressing options, special effects all allow the ability to create a one-of-kind style. These materials and finish options add to the hand-finished characteristics of each piece.

Since 1903, Badger has been manufacturing custom products to fit many applications. The tradition continues with millwork. With over 100 years of custom woodworking experience - skilled and passionate craftsmen offer flexibility of custom millwork solutions. Many of our customers have come to learn and enjoy the ability to customize a project resulting in a quality prefinished product delivered ready-to-install.





handsaffed one-stop shop offering:

- custom moulding
- thresholds
- barn door customization
- statement doors
- crossheads/toppers
- transoms
- beam wraps
- mantle boards
- interior door & sidelite systems
- window stools
- custom backbands
- custom finished boards
- rosettes
- cabinet accent pieces
- commercial door systems
- and much more



Save time & money

with Badger's Custom Millwork

CROSSHEADS / TOPPERS

Decorative door toppers, also known as crossheads, sit gracefully above a doorway or window and add a unique touch to your home.



Badger custom millwork department has many styles of crossheads and toppers to fit all your customer's needs.

- Come with returned finished ends specifically made to fit each door of the project
- Cutting install trim time in half no need for extra work from the builder, and no need for time consuming miter cuts on casing
- Just square cut your casing sides and add the topper above for a beautiful look that makes a statement



MITERED CASING OPTIONS

With skilled labor for trim work becoming harder and harder to come by, let Badger's Custom Millwork department do the work for you. By taking advantage of Badger's casing set options your customers will save big on installation time, allowing them to move quicker and take on additional jobs!

CHOOSE FROM 3 DIFFERENT CASING OPTIONS:



MITERED & BUNDLE

Pre-mitered casing for each door size on the order ready for assembly and installation. No need for time consuming measurements and cuts!



MITERED & ASSEMBLED

Pre-mitered casing sets that are sized for each door, assembled at the miter, and carefully packaged for shipping. Ready to install at the jobsite!



MITERED & APPLIED

Pre-mitered casing sets with one set applied to one side of the door. Simply slip the pre-hung door into the rough opening with the casing already applied to one side of it. The pre-mitered and assembled set for the other side makes installation a breeze!

CUSTOMIZED STATEMENT DOORS

- Avoid the extended lead times of special custom orders
- Dream up a design to make your doors stand out from the norm
- Add trim boards for X-bar or K-bar style barn doors
- Add metal panels great for statement focal point doors such as pantry doors
- Add perimeter trim boards to give the door an added level of character

























explore endless possibilities











BARN DOORS

Barn doors are versatile to divide any space while adding stylish character. Choose from rustic and distressed, to bold and modern.

BARN DOOR HARDWARE

Choose from three stylish track options. Available in matte black and satin nickel finishes.

For openings up to 36", double door applications require 2 kits. For use with 1-3/8" solid core flush, solid core molded and wood doors (not to be used with hollow core doors). Kit contains everything needed for concrete wall application.

FINISHES



matte black





DESIGNS





satin nickel

bent strap

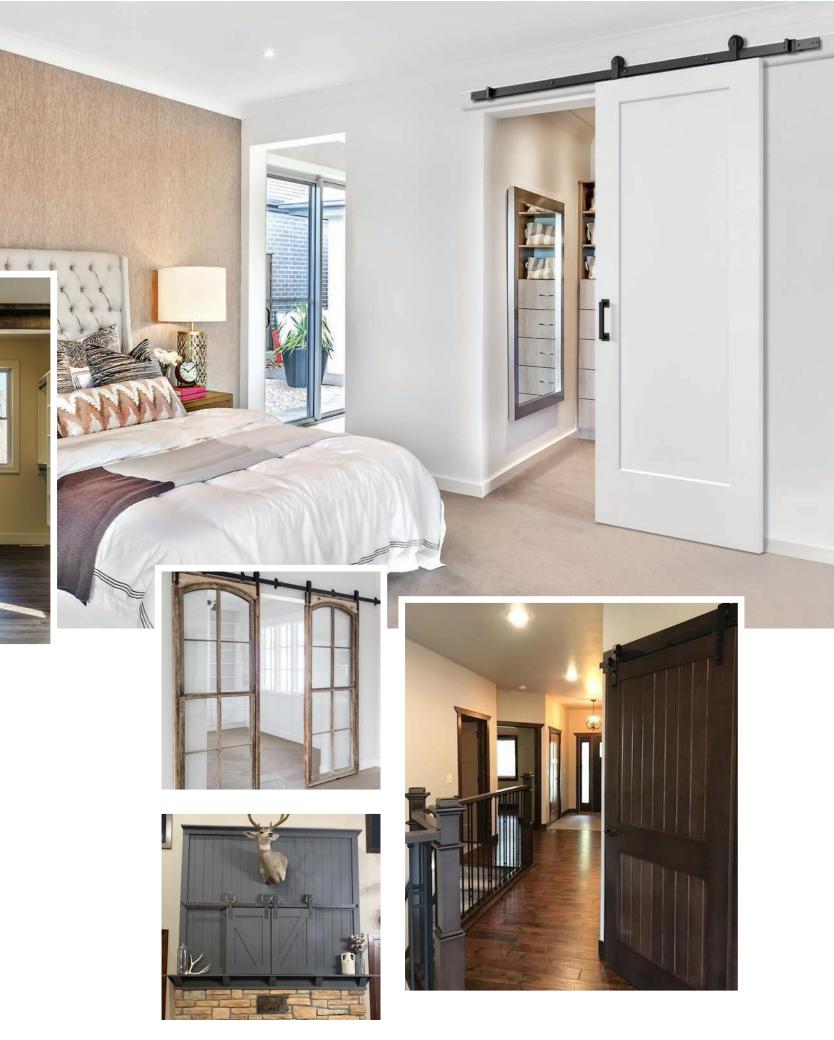
straight strap

top mount

KIT



- instruction guide
- rail straps
- wall spacers
- anti-jump blocks right stopper
- left stopper
- 5/16 carriage bolts
- 5/16 wall screws
- #8 floor screws
- 1/4 floor anchors
- internal floor-mounted
- wall-mounted door guide
- floor-mounted door guides



LEVERS & KNOBS

From traditional to contemporary, choose from various designs and finishes to match your style. Various lever and knobs available in passage, privacy, dummy pulls and entry.



STOCK LEVERS, KNOBS & KEYPADS





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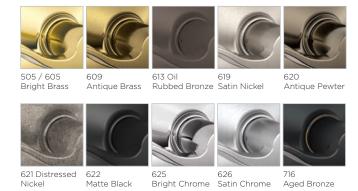
609, 619, 620, 716



619, 716

Camelot with Accent lever

AVAILABLE FINISHES





TOUCHSCREEN HANDLESETS

SCHLAGE SENSE SMART DEADBOLT

Your iPhone just became your new key. Get access to your home from your front porch or your pocket.

SCHLAGE CONNECT

Combining advanced features and compatibility with your home automation system, this door lock allows you to control your home from anywhere.

SCHLAGE TOUCH

If you're a homeowner with an active lifestyle, then Schlage Touch can help simplify your day by eliminating the hassle of keys entirely.







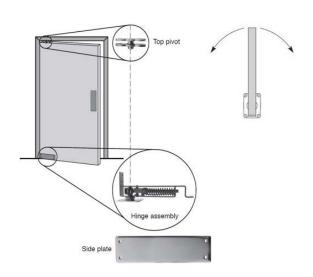
PLAIN & BALL BEARING HINGES

AVAILABLE FINISHES



- Ball bearing hinges provide a smooth quiet close without hinge dust accumulating
- Spring hinge available
- Available in a wide selection of finishes
- Standard ball bearing hinges on all solid core doors

PIVOT HINGE



MAGNETIC CATCH

Magnetic catches are available upon request as an upgrade from roller/ball catches.







CASING

Used around door and window openings.

RANCH



9/16" x 2-1/4" Menzner MC-6

 $1/2" \times 2-1/4"$

Menzner MC-8 S O, M, P

Ferche F113



11/16" x 2-1/4"

S PPI



9/16" x 2-1/4" Menzner MC-1

 $1/2" \times 2-1/4"$ Menzner MC-1A

COLONIAL



11/16" x 2-1/4"

S PPI

19/32" x 2-1/4"

MDF



 $1/2" \times 2-1/4"$

Menzner MC-2A S O, M, R Ferche F118

5/8" x 2-1/4"

366M

S MDF

11/16" x 2-1/4"

WM366

SP



 $1/2" \times 2-1/4"$

Ferche F115

Menzner MC-13 S O, M, KA, P, H, R



9/16" x 2-1/4"

Menzner MC-356HP S PP





5/8" x 2-3/4"

Menzner MC-723 S O





9/16" x 2-3/4"

Menzner MC-71 S R





9/16" x 3-1/4"

Menzner MC-40 Ferche F134





11/16" x 3-1/4"

Menzner MC-47 Ferche F131



M, PP



444



5/8" x 3-1/4"

444LM





11/16" x 3-1/4"







MDF

Hickory = H Oak = O Knotty Alder = KA Hard Maple = M Knotty Pine = KP Pine = P Primed Poplar = PP Oak = O Primed Pine = PPI Soft Maple = SM



11/16" x 3-1/4" 366 **S** PP



11/16" x 3-1/2" 446 **S** MDF



9/16" x 2-1/4" Menzner MC-2



9/16" x 2-3/4" Menzner MC-77



9/16" x 3-1/4" Menzner MC-42



11/16" x 3-1/4" Menzner MC-39 Ferche F132



HOOKSTRIP CASING

Used around door and window openings.



 $3/4" \times 2-1/4"$ Menzner MC-5A

9/16" x 2-1/4"

Menzner MC-5 Ferche F157



O, M, P, KA, R, PP



 $3/4" \times 2-1/2"$

3/4" × 3-1/2"

S KP



7/16" x 3-1/4"

Menzner MC-34 Ferche F1563

 $1/2" \times 3-1/4"$

Menzner MC-34C S O, M Ferche F1544

11/16" x 2-1/4"

19/32" x 2-1/4"

453



9/16" x 3-1/4"

412

MDF

9/16" x 3-1/2" 432J

PPI

BACK BAND

A narrow, rabbeted moulding used in conjunction with baseboard moulding and applied to the outside corner and edge of interior window and door casing or along the floor to create a heavy trim look.



3/4" x 1-1/16" Menzner M-891A Ferche F194



1.19" × .93" Preferred Hardwoods BB1909

MODERN FLAT CASING



11/16" × 3-1/4" × 16'





9/16" x 3-1/4" x 7'6" MC1613 **S** R, PP



 $3/4" \times 3"$ Menzner MC-67



CLASSIC COLONIAL & FLUTED CASING

Used around door and window openings.



11/16" x 3-1/4" Menzner MCI-1000 Ferche F169



3/8" × 1-1/2" Menzner MINS-100 Ferche F169B



3/8" x 1-1/2" Menzner MINS-500 Ferche F169A



1/16" x 3-1/4" Ferche F160



7/10" x 3" Preferred Hardwoods C1169



11/16" x 3-1/4" Preferred Hardwoods C1171



1-1/16" x 4-1/2" Ferche F1450







MDF Oak = O Hard Maple = M Pine = P Poplar = R Soft Maple = SM

Hickory = H Knotty Alder = KA Knotty Pine = KP Primed Poplar = PP Primed Pine = PPI

BASE

Applied around the lower perimeter of the room along a finished floor.

RANCH

O, M

3/8" x 2-5/8" Menzner MB-2 Ferche F205

3/8" x 2-3/4"

Menzner MB-3 Ferche F206

3/8" x 3" Menzner MB-4 Ferche F207

3/8" x 3-1/4"

Menzner MB-5 Ferche F208

7/16" x 2-3/4"

Menzner MB-9 Ferche F202

7/16" x 3" Menzner MB-10

Ferche F203

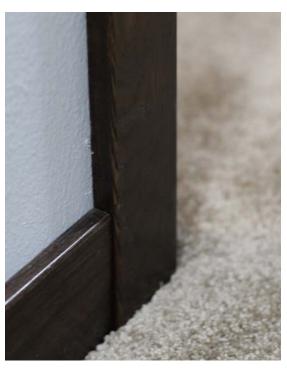
7/16" x 3-1/4" Menzner MB-11 Ferche F204

 $1/2" \times 3-1/4"$ Menzner MB-11A



7/16" x 3"





HOOKSTRIP



 $1/2" \times 3-1/4"$

L433E

S MDF

 $1/2" \times 4-1/4"$ 414E

MDF

1/2" × 5-1/2"

512E

S MDF

7/16" x 3-1/4"

Menzner MB-20 Ferche F238

S O, M, P, R, PP

7/16" x 4-1/4"

Ferche F2363

Menzner MB-20B S O, M, KA, R, PP, PPI

5/8" x 3-1/2"

5/8" x 5-1/2"



11/16" x 3-1/4"

Preferred Hardwoods B1081



5/8" x 4" Menzner MB-67



9/16" x 5-1/4" Ferche F2514



1" × 9-1/4"

Preferred Hardwoods B1088



MDF Oak = O Hard Maple = M Pine = P Poplar = R Soft Maple = SM

Hickory = H Knotty Alder = KA Knotty Pine = KP Primed Poplar = PP Primed Pine = PPI

COLONIAL



7/16" x 4-1/4"

Menzner MB-50 Ferche F225



O, M, KA, R, PP O, M, KA, R, PP

9/16" x 4-1/4" Menzner MB-50A



9/16" x 4-1/4"

808 20136BM S PPI MDF

9/16" x 5-1/4"

PMB250 **S** PP 163E

MDF

7/16" x 4-1/4" PMB279



3/8" x 2-5/8" Menzner MB-2C

3/8" x 2-3/4"

Menzner MB-3C S O, M, KA, R Ferche F219

3/8" x 3"

Menzner MB-4C

 $3/8" \times 3-1/4"$

Ferche F217

Menzner MB-5C S O, M, R, SM, H

7/16" x 3"

Menzner MB-10C

7/16" x 3-1/4"

Menzner MB-11C S PP

9/16" x 3-1/4"

623M 623J

WM633B

MDF PPI

 $1/2" \times 4-1/4"$

Menzner MB-42 Ferche F2046 20136CBM

M, R O, PP MDF 9/16 net 1/2

9/16" x 5-1/4"

163E PMB28 F2800

MDF PP 0



7/16" x 4" Menzner MB-208



7/16" × 4-1/4" Menzner MB-31



7/16" × 4-1/4" Menzner MB-49

9/16" x 4-1/4" Menzner M-49A



7/16" x 4-1/4" Menzner MB-33

BASE SHOE

A narrow moulding providing a transition between finished floors and walls or cabinets; it protects the base from damage and conceals uneven lines or cracks where the base meets the floor. Shoe moulding may be used in place of quarter round.



1/2" x 3/4"





WM129 **S** P

1/2" × 3/4" × 16' 126 **S** PPI



7/16" x 3/4"





SKIRTBOARDS

 $1/2" \times 9 - 1/4"$

845-1A **S** O, M, P



7/16" × 9-1/4"

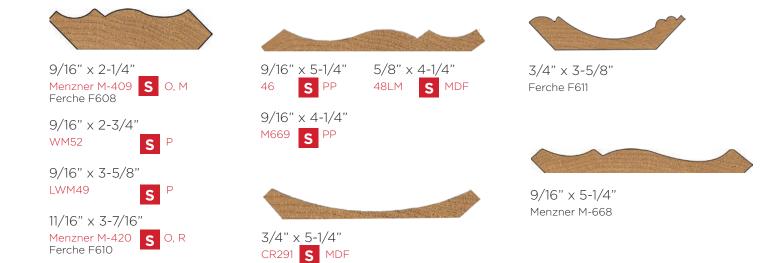
846A **S** O, M, P





CROWN MOULDING

Used to cover the intersection where the walls and the ceiling meet for a decorative look.



Used where walls and ceiling meet.

BED MOULDING

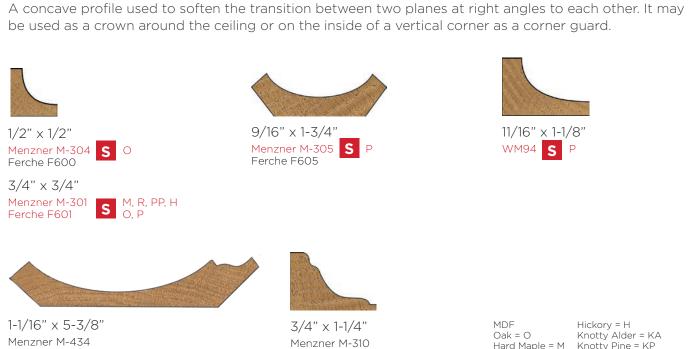


COVE

Ferche F613

11/16" x 4-1/4" Menzner M-414 Ferche F614

11/16" x 4-5/8" Menzner M-402



Ferche F602

ROUND MOULDING

Quarter round is 1/4 of a full circle rod and may be used as a base shoe or inside-corner moulding. Half round is used along the edge of cabinetry can tie in all the design elements in a room. Full round is rod-shaped millwork used as closet poles, curtain rods and towel bars.

QUARTER ROUND



3/8" x 3/8" Menzner M-202

1/2" × 1/2"

Menzner M-200 S O, M, P, Ferche F662

 $3/4" \times 3/4"$

Menzner M-201 Ferche F661

S M, P, R

 $1/4" \times 1/4"$

WALL RAIL



 $1-5/8" \times 1-3/4"$ Menzner M-801 S

O, M, P, R Ferche F901



2-1/4" × 2-1/4"

6042 **S** R

 $1-1/2" \times 2-1/4"$ Ferche F904L S 0

FULL ROUND



1-1/2" x 1-1/2" glued Menzner M-851 Ferche F921

1-1/4" × 1-1/4" LWM233 **S** P

BASE COMPONENTS



3/4" x 3/4" x 8" Ferche F285A



1-1/2" × 1-1/2" × 8" Ferche F286A

STOP

Holds the bottom sash of a double-hung window in place and can also be used as an apron under window stools. In door trim, a stop is nailed to the faces of the door frame to prevent the door from swinging through the frame.



3/8" x 1-1/16" Menzner MS-20 Ferche F301

 $3/8" \times 1-1/4"$

Menzner MS-11 Ferche F305



7/16" x 1-3/8" Menzner MS-17 Ferche F302



 $3/8" \times 1-1/4"$

Menzner MS-7 Ferche F306

O, M, KA, R H, P, PP, MDF

3/8" x 1-3/8"

WM946





1/2" × 1-1/2"

wall pocket

Menzner MS-4 **S** O, M, P

3/4" x 1-5/8" Menzner MS-5 Ferche F313



 $1/2" \times 3/4"$ WM254 **S** P



MDF Oak = O Hard Maple = M Pine = P Poplar = R Soft Maple = SM

OUTSIDE CORNER

Used to protect corners.



3/4" × 3/4"

Menzner M-702 Ferche F651

1-1/16" x 1-1/16"

Menzner M-701 S O, M Ferche F652

1-1/8" x 1-1/8" WM205 **S** P

1-5/16" x 1-5/16"

WM204 **S** P



3/4" × 3/4"

Menzner M-704

1-1/16" x 1-1/16" Menzner M-703 Ferche F655



SCREEN MOULDING

Traditionally used to hold mesh screening into a wood frame, edge trim on shelving or as wood trim for wallpaper.



 $1/4" \times 3/4"$ Menzner MSM-7 Ferche F520





 $1/4" \times 3/4"$ Menzner MSM-8

MULL CENTER & LATTICE

A thin moulding used in lattice work or for a mull center.

 $1/4" \times 2"$

Menzner MM-2 S O, M Ferche F500D









 $1/4" \times 2 - 1/4"$



 $1/4" \times 4"$ Menzner MM-4 Ferche F500J



 $1/4" \times 1-3/4"$ WM265 S

 $1/4" \times 5"$ Menzner MM-4I

Ferche F500L



S 0, P





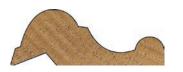


MDF Pine = P Poplar = R Soft Maple = SM

Hickory = H Oak = O Knotty Alder = KA Hard Maple = M Knotty Pine = KP Primed Poplar = PP Primed Pine = PPI

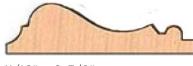
PANEL MOULDING & CHAIR RAIL

Panel moulding is used to trim out raised-panel wall construction for a decorative look. Chair rail is applied on the wall about 1/3 of the way up from the floor.



3/4" x 2" Menzner M-555 Ferche F721





11/16" x 2-5/8"







3/8" x 3/4" Menzner M-500



11/16" × 3" Menzner M-532 Ferche F722





 $5/8" \times 2-1/2"$ Menzner M-504



 $3/4" \times 2-1/2"$ Menzner M-519

Ferche F719



3/4" × 1-3/8"

Menzner M-510 S Ferche F724



0



5/8" x 1-1/8" Menzner M-507

MANTEL **MOULDING**

Decorative moulding used to accentuate the point where the mantel is attached to the fireplace.



7/16" x 1-3/8"

Ferche F746 S O, R



 $3/4" \times 1-3/4"$

Preferred Hardwoods 924

PANEL CAP

Used as a cap for wainscot.



 $3/4" \times 1-1/2"$

Menzner MPC-1 S O

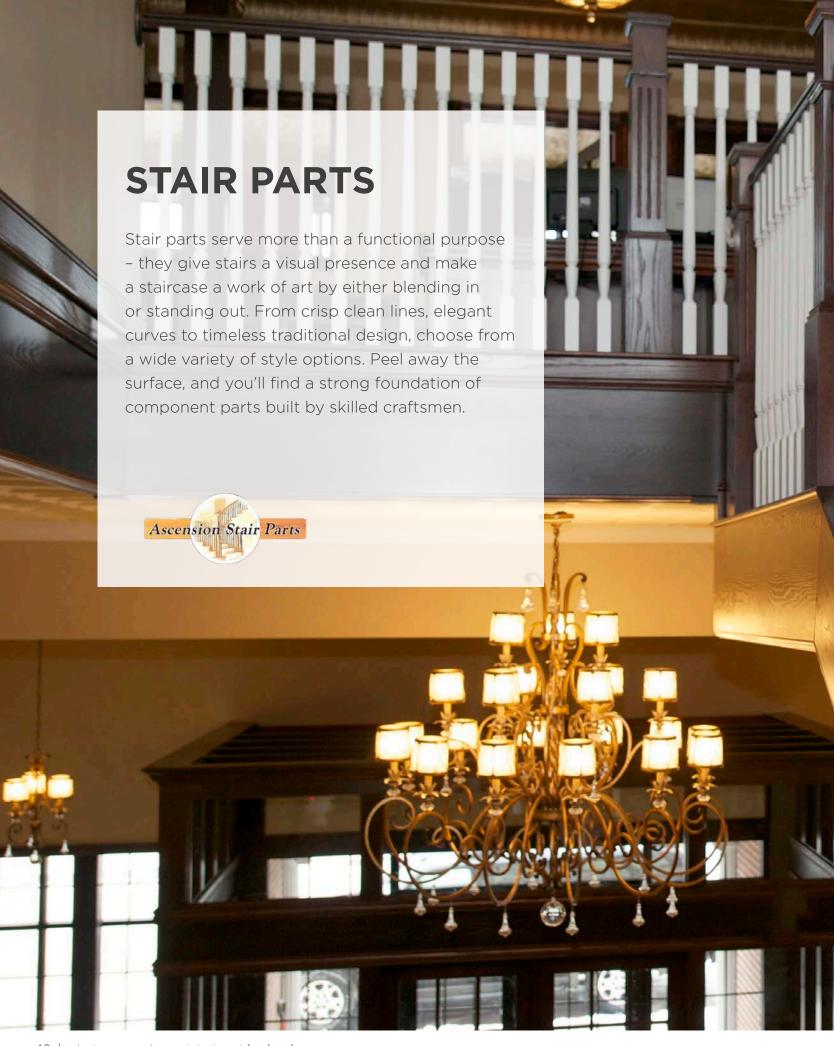
s stock





MDF Oak = O Hard Maple = M Poplar = R Soft Maple = SM

Hickory = H Knotty Alder = KA Knotty Pine = KP Primed Poplar = PP Primed Pine = PPI

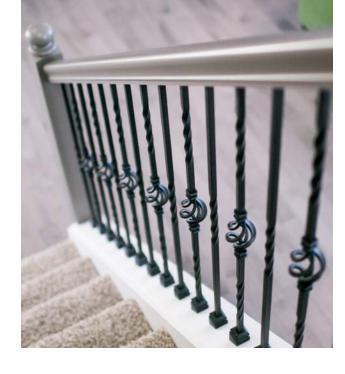




TWIST & BASKET iron balusters

The most popular style, it lends itself to a classic combination of single, double and basket designs.

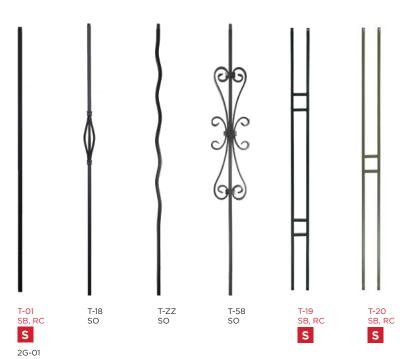




	1/2"	5/8"
single twist	T-02	2G-02
double twist	T-03	2G-03
single basket	T-04	2G-04
double basket	T-05	2G-05
butterfly & leaf scroll	T-55	

PLAIN & ZIGZAG iron balusters

Simple and contemporary, and complimented by the warmth of wood newels.

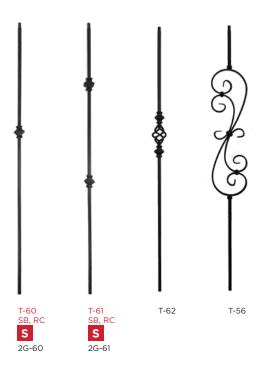




	1/2"	5/8"
plain	T-01	2G-01
plain basket	T-18	
zigzag (zz)	T-ZZ	
heart scroll	T-58	

KNUCKLE iron balusters

Uniform length of all iron balusters: 43-3/4", including the 3/4" round top.

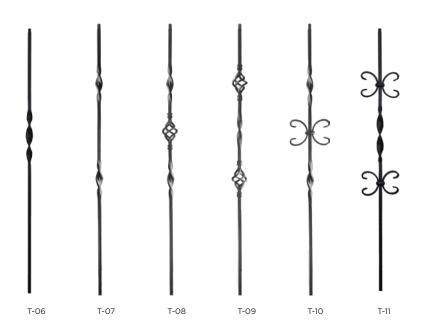




	1/2"	5/8"
single knuckle	T-60	2G-60
double knuckle	T-61	2G-61
double knuckle	T-62	
single basket		
double basket	T-56	

RIBBON iron balusters

Uniform length of all iron balusters 43-3/4", including the round top.





	1/2"	5/8"
single ribbon	T-06	2G-06
double ribbon	T-07	2G-07
ingle basket	T-08	
double basket	T-09	
ingle butterfly	T-10	
double butterfly	T-11	

GOTHIC iron balusters

Available in 1/2" thickness only, showcase its elegance.





1/2"	
plain	T-40
single knuckle	T-41
double knuckle	T-42
single basket knuckle	T-43
single collar	T-45
double collar	T-46
single basket collar	T-47

TAOS iron balusters

The arrows motif recalls America's southwest heritage with hammered edges.





1/2"	
flowers/arrow	T-21
split arrows	T-22
split arrows with basket	T-23

TUSCAN iron balusters

Hammered edges give a handmade appearance. Available in classic ball, diamond and oval designs.





1/2"	
plain	T-30
single ball	T-31
double ball	T-32
s scroll	T-36
single diamond	T-93
double diamond	T-94
single oval	T-95
double oval	T-96

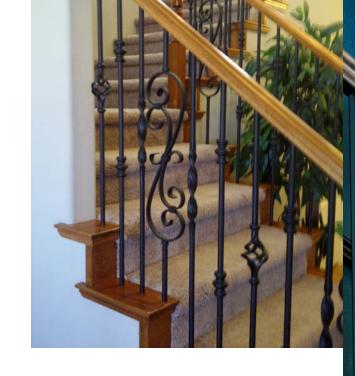
These stock balusters use SH901 and SH905 shoe.

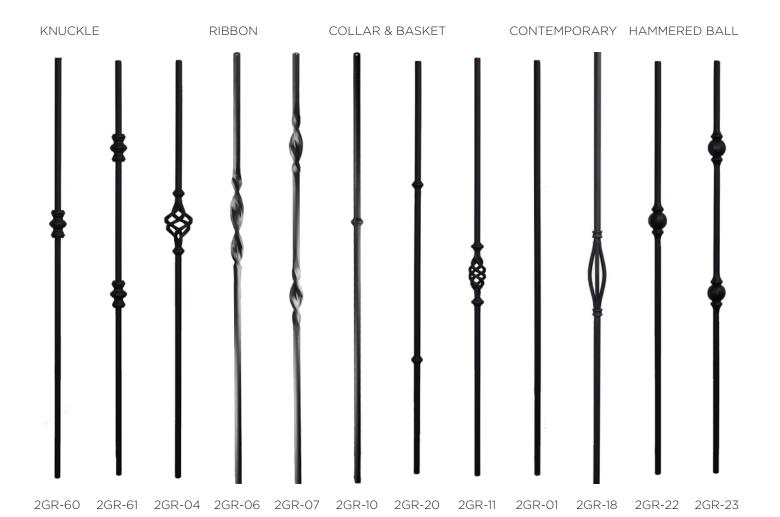


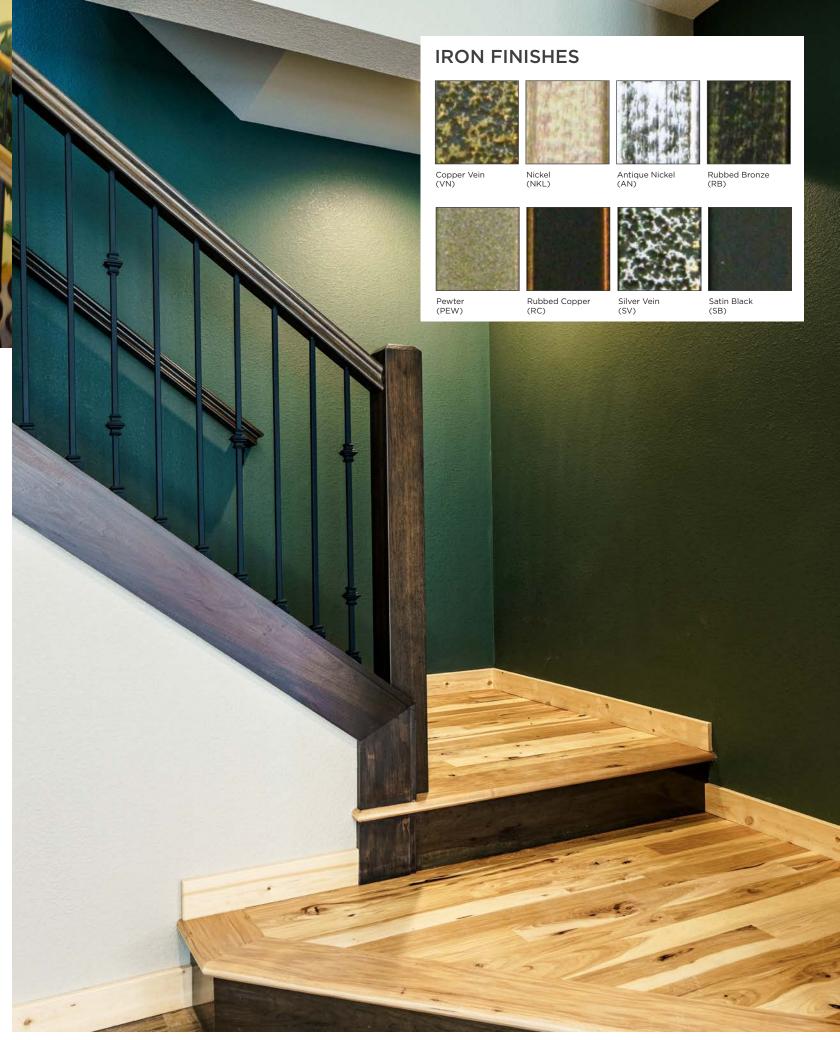
ROUND iron balusters

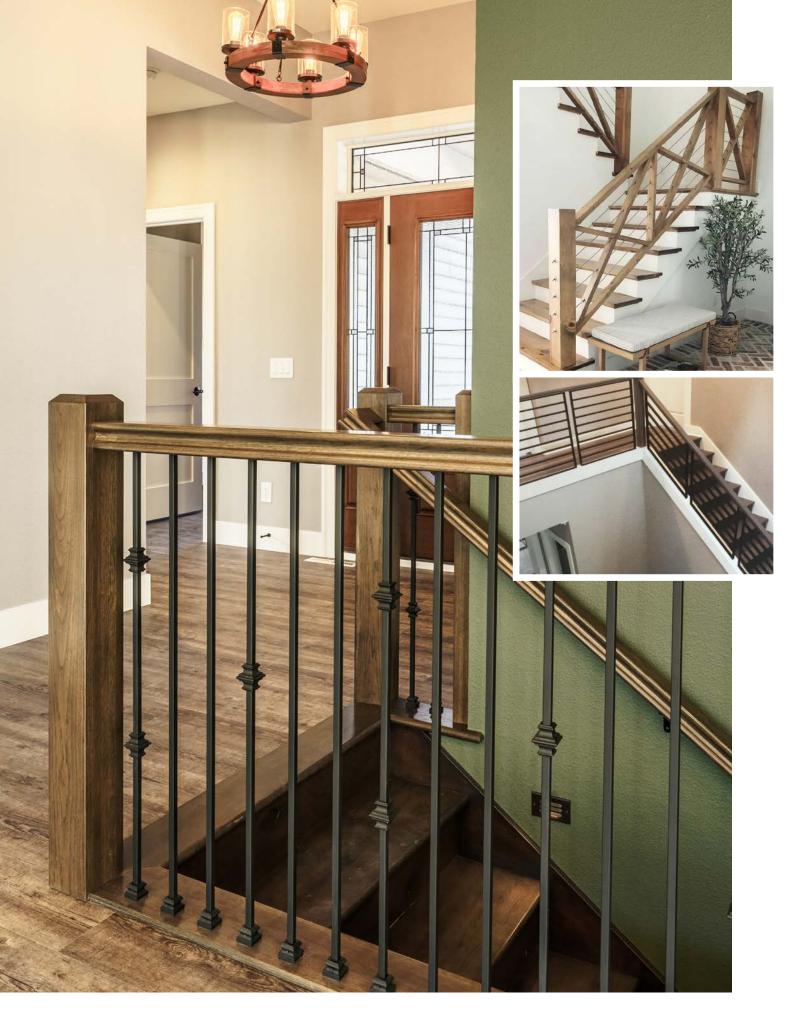
Bears the refined, precise look of a metal lathe. Its 5/8" thickness makes it bold and beautiful. Choose from four styles to create either a contemporary or traditional look.

PLAIN & KNUCKLE single knuckle double knuckle basket	2GR-60 2GR-61 2GR-04	contemporary single basket/ribbon double basket/ribbon	2GR-04 2GR-18
RIBBON single ribbon double ribbon	2GR-06 2GR-07	HAMMERED BALL single ball & collar double ball & collar	2GR-22 2GR-23
COLLAR & BASKET single collar double collar basket	2GR-10 2GR-20 2GR-11		









IRON ACCESSORIES

square



straight aluminum SH900 1/2" S SH901 14mm S



angle aluminum SH904 1/2" S SH905 14mm S 2G904 5/8"



SH906 straight 1/2" aluminum surface-mount



SH800 straight 1/2" aluminum without set screw



SD900 straight 1/2" aluminum with set screw



SD904 angle 1/2" cast iron



KN500 knuckle 1/2" aluminum

round



SD500R straight 1/2" cast iron



SD504R angle 1/2" cast iron



2GR900 straight 5/8" aluminum



2GR904 angle 5/8" aluminum



C1 collar 5/8" round



C2 collar 5/8" round



2G shot plug



T plug



Baljak anchor



dowel screw plugs

SH - aluminum SD - cast iron 2G - 5/8" baluster KN - knuckle C - collar

BOX NEWELS

A box newel dominates the staircase, draws the eye and brings an architectural aesthetic to your stairway and all its components.







SOLID construction

Includes flat	caps (peak cap	s are special o	rder)		
ITEM	WIDTH*	LENGTH	TOP	TURN	воттом
960	4-1/2"	48"	6-1/2"	17-1/4"	21"
961	4-1/2"	56"	6-1/2"	25-1/2"	21"
962	3-1/2'	48"	6-1/2"		38-1/4"
963	3-1/2"	56"	6-1/2"		46-1/4"
includes both caps & mounting block					
991PL	6-1/4"	56"	6-1/2"	25-1/4"	21"
991FP	6-1/4"	56"	6-1/2"	25-1/4"	21"
991RP	6-1/4'	56"	6-1/2"	25-1/4"	21"
991F	6-1/4"	56"	6-1/2"	25-1/4"	21"
optional ped	lestal for 962/9	63			
959	4-1/2"	22"			

PL - plain RP - raised panel FP - flat panel F - fluted

*measured at base

CRAFTSMAN NEWELS & BALUSTERS

It offers the simple, honest and natural lines of arts and crafts. It's style is timeless; it's look is strong.



square and eased edge options available

BALUSTER 1-1/4" WIDE		NEWEL 3" WIDE	
ITEM	LENGTH	ITEM	LENGTH
100/5060	31"	300-48/4301	48"
100/5060	36"	300-54/4301	54"
100/5060	41"	300-59/4301	59"
100EE	31"	300EE	43"
100EE	36"	300EE	48"
100EE	41"	300EE	54"
		3005BT	54"
1-3/4" WIDE		3-1/2" WIDE	
200/5360	36"	350-48/4000	48"
200/5360	41"	350-56/4000	56"
		4005AT	56"
		4005BT	56"
		4-1/2" WIDE	
		450-48	48"
		450-59	59"



"A" style newel caps



"B" style newel caps



"C" style newel caps



"D" style newel caps



900 style newel caps



build your own box newel





call for stocking lengths
Oak = O, Hard Maple = M, Pine = P, Poplar = R, Hickory = H, Knotty Alder = KA, Cherry = C, Knotty Pine = KP, Primed Polar = PP

HAMPTON

A classic turning with a bit more detail, perfect for a traditional home. Solid, yet refined, it gives your staircase class. Post-to-post newels are ball top (BT); over-the-post, pin top (PT). Ball finial is 3-1/2" high.

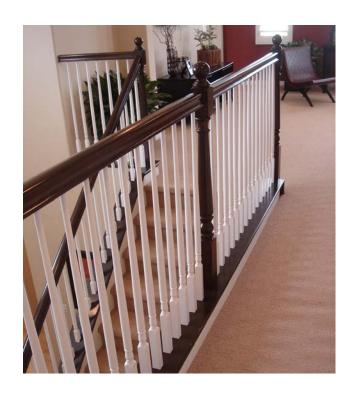


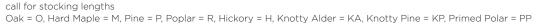
COLONIAL

Colonial is American. Its always in style, and its 1-1/4" width is refined. Post-to-post newels are ball or mushroom top. Newels are available for kneewalls.











HANDRAIL & BRACKETS

plowed handrails are also available



6010SC 6010P



2-1/4" × 2-3/8" 6010 plow 1-1/4"



6210 **S** O, M, R 6210P **S** O, M, R

2-5/8" x 2-3/8" 6210 plow 1-3/4"



6000P S O, M, R 1-9/16" x 2-3/4" 1-9/16" x 1-3/4" plow 1-1/4"



6001P S O 1-9/16" x 2-3/4" plow 1-3/4"



6002 **S** O, M, R 1-9/16" x 2-3/4"



6910 2-5/8" x 2-3/8"



6042 **S** O, R 2-1/4" x 1-1/2"



8200 2-5/8" x 2-1/4"



8500 2-5/8" x 2-3/8"



9100 2-1/4" x 2-3/8" plow 1-1/4"



6004 **s** O, M, R 1-1/4" fillet



6450 **s** O, M, R 1-3/4" fillet



6045 S O, M, R 1-1/4" x 2-1/2" shoerail plow 1-1/4"



6006 SM, R 1-3/4" x 3-1/8" shoerail plow 1-3/4"



6245 **S** O 1-3/4" x 3" shoerail plow 1-3/4"





3002HD s



model	material	reach
3002 HD	zinc alloy	2-3/8"
3003	zinc alloy	2-3/4"
3003LA 3004	zinc alloy solid brass	3-1/8" 2-5/8"

available finish

antique brass, bright brass, bright chrome, dull chrome, oil rubbed bronze, satin black, satin nickel, white,

antique Brass, bright brass, bright chrome, dull chrome, oil rubbed bronze, satin black, satin nickel, white,

rubbed copper dull chrome, oil rubbed bronze, satin black, satin nickel bright brass, dull chrome, oil rubbed bronze, satin nickel

ROSETTES



7037 S O, M, R 4" x 5-1/2" oval rosette



7033 **S** O, M, R 4-1/4" x 6" rectangle



4-3/4" × 4-3/4"



4-1/2" × 4-1/2"

FALSE TREAD



8110-2 false starting step



8171 LH or RH S R, M, O tread cap with return nosing & cove



8172 S R, M, O tread cap



8176 S R, M, O

TREADS & RISERS



8070 tread: solid & core 48" **S** O, M • 60" **S** O



8070MTR LH or RH s O mitered return one side



8078 riser: solid & core **S** O, M, P



8080 13" left/right nosing



8070DMR 48" double mitered returned treads: overall width of tread does not include mitered returns

STAIR LINEALS



S4S



8120 1/2" x 13/16"



8177 S O nose/cove



8091 5-1/4" **s** O, M 8090 3-1/2" **s** O, R 8095 5-1/2" **s** R landing thread

STARTING STEPS



8110 starting step, bullnose one end



8112 starting step, bullnose both ends

- handrail prefixes: add handrail prefix when ordering
- volutes: ascending arm volutes also available in low, medium and high
- gooseneck fittings: includes one #12, 60° Up Easing, along with connection hardware and plugs, if 1-riser is needed, cut vertical gooseneck to proper length
- starting steps: other configurations starting steps available on special order

over-the-post handrail systems must be fit, installed and prepped prior to prefinish

STARTING FITTINGS



starting ease with cap



38 vertical volume



30LH / 35RH volute



40LH / 45RH turnout



41LH / 46RH

TRANSITION FITTINGS



09 returned end



level quarter turn 90°



11A level quarter turn 135°



12 up easing 60°



over easing



up easing 90°



15LLH / 15RRH S with 10" legs



19 opening cap



20 tandem cap



quarter turn with cap



21A quarter turn with cap 135°

GOOSENECK FITTINGS



50LH / 55RH 2-rise 90°



60LH / 65RH 2-rise with cap & up easing

2-rise with tandemcap



71 LH / 76RH 2-rise no cap



90-2LH / 95-2RH 2-rise no cap 180°



2-rise with cap





97 2-rise straight with end cap

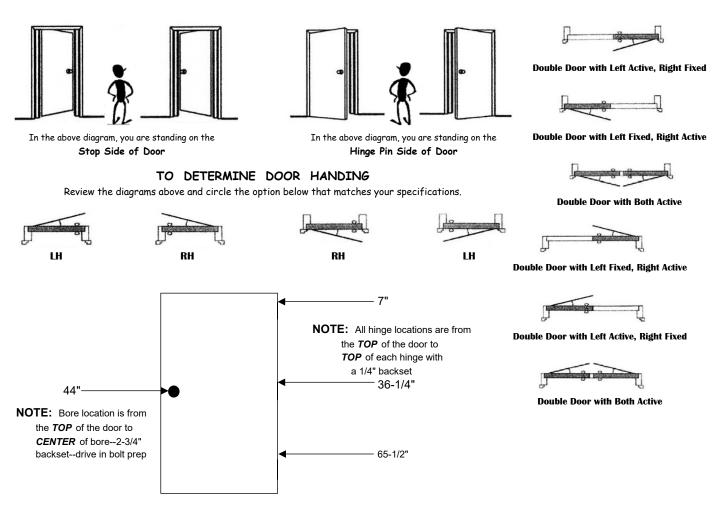


2-rise straight mitered



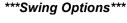
2-rise straight rounded

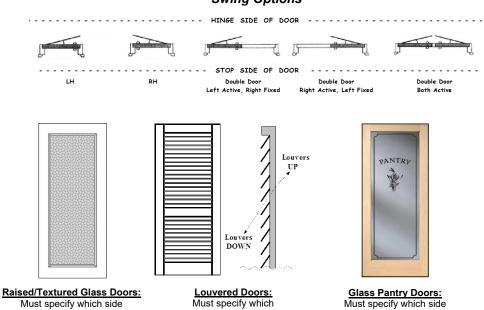
DOOR HANDING



custom hinge placement is available • deadbolt bore available upon request • 2-3/8" backset available upon request mortise edge prep (square & radius corner) available upon request

please allow 1/16" variance in placement locations on non-custom doors





side the louvers face down,

stop side or hinge side.

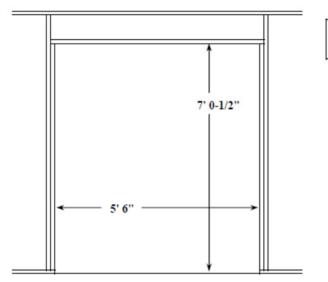
"Pantry" is read,

stop side or hinge side.

the raised/textured glass is on,

stop side or hinge side

STANDARD POCKET DOOR SPECIFICATIONS



STANDARD R.O. FOR 2-8 POCKET DOOR FRAME Standard R.O. Width = Door Width X 2 + 2" Standard R.O. Height = Door Height + 4-1/2"

FOR DOUBLE POCKET DOOR R.O. Width = Door Width X 4 + 1-1/2"

STANDARD POCKET DOOR R.O.

for 1-3/8" thick doors without raised molding

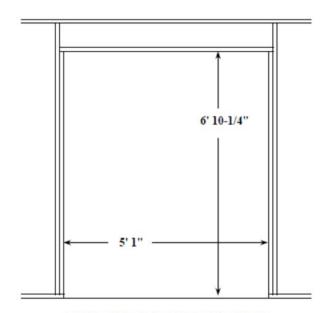
3-0 Pocket 6' 2" X 7' 0-1/2" 2-8 Pocket 5' 6" X 7' 0-1/2" 5' 2" X 7' 0-1/2" 2-6 Pocket 2-4 Pocket 4' 10" X 7' 0-1/2" 2-0 Pocket 4' 2" X 7' 0-1/2"

CUSTOM SIZE POCKET FRAME

Any 1-3/8" doors with raised moulding OR any door thicker than 1-3/8" will require a custom size pocket frame. Please Note: This will require wall to be thicker than standard 2 x 4 to accept custom size frame.

>>>> Call for Pricing <><<

STANDARD BIPASS DOOR SPECIFICATIONS



STANDARD R.O. FOR 5-0 BIPASS Standard R.O. Width = Door Width + 1" Standard R.O. Height = Door Height + 2-1/4"

**Based off SPO or Badger cut down door height - for 80" door adjust accordingly

** STANDARD BIPASS OPENINGS Paugh Onsning

	Rough Opening	Finished Opening
6-0 Bipass:	6' 1" X 6' 10-1/4"	5' 11" X 6' 9"
5-4 Bipass:	5' 5" X 6' 10-1/4"	5' 3" X 6' 9"
5-0 Bipass:	5' 1" X 6' 10-1/4"	4' 11" X 6' 9"
4-8 Bipass:	4' 9" X 6' 10-1/4"	4' 7" X 6' 9"
4-0 Bipass:	4' 1" X 6' 10-1/4"	3' 11" X 6' 9"

STANDARD BIPASS TRACK LENGTH

6-0 Bipass (2-3/0)	71"
5-4 Bipass (2 - 2/8)	63"
5-0 Bipass (2-2/6)	59"
4-8 Bipass (2-2/4)	54"
4-0 Bipass (2-2/0)	47"

BIPASS DOOR HEIGHT

Door Height for 1166 Track = 79-1/4"

Door Height for 138F & 134F Track = 78-5/8"

(With track mounted to head jamb w/81" jamb sides.)

*Badger will cut down, upon request, but this will void Manufacturer's Warranty.

IDLDRCUT: See Labor Options (Sec. T)

STANDARD PREHUNG SPECIFICATIONS

Standard Unit Height (Inc. Jamb) = 81-3/4"

SINGLE DOOR SIZES



DOUBLE DOOR SIZES



STANDARD DOOR ROUGH OPENINGS FOR HOLLOW CORE, SOLID CORE & PRIMED HARDBOARD DOORS

Standard R.O. Width = Door Width + 2" Standard R.O. Height = Door Height + 2-1/4"

3-0 Door = 3' 2" x 6' 10-1/4"

2-8 Door = 2' 10" x 6' 10-1/4"

2-6 Door = 2'8" x 6' 10-1/4"

 $2-4 \text{ Door} = 2' 6" \times 6' 10-1/4"$

2-0 Door = 2' 2" x 6' 10-1/4"

FOR UNIT SIZE ADD:

WIDTH = Door Size plus 1-3/4" (+/-)

HEIGHT = Door Size plus 1-3/4"

STANDARD DOUBLE DOOR ROUGH OPENINGS

FOR HOLLOW CORE, SOLID CORE & PRIMED HARDBOARD DOORS

Standard R.O. Width = Door Width + 2"

Add 5/8" to R.O. Width for Door with Astragal

Standard R.O. Height = Door Height + 2-1/4"

Unit Size	w/Astragal	w/o Astragal
2 - 3/0 (6/0)	74-5/8"	74"
2 - 2/8 (5/4)	66-5/8"	66"
2 - 2/6 (5/0)	62-5/8"	62"
2 - 2/4 (4/8)	58-5/8"	58"
2 - 2/0 (4/0)	50-5/8"	50"

FULL & SQUARE DOOR ROUGH OPENINGS FOR PANELED OR GLASS DOORS

Standard R.O. Width = Door Width + 2-1/4"

Standard R.O. Height = Door Height + 2-1/4"

1-6 Door = 1' 8-1/4" x 6' 10-1/4"

 $3-0 \text{ Door} = 3' 2-1/4" \times 6' 10-1/4"$

2-8 Door = 2' 10-1/4" x 6' 10-1/4"

2-6 Door = 2' 8-1/4" x 6' 10-1/4"

 $2-4 \text{ Door} = 2' 6-1/4" \times 6' 10-1/4"$

2-0 Door = 2' 2-1/4" x 6' 10-1/4" 1-6 Door = 1' 8-1/4" x 6' 10-1/4"

FOR UNIT SIZE ADD:

WIDTH = Door Size plus 1-3/4" (+/-)

HEIGHT = Door Size plus 1-3/4"

FULL & SQUARE DOUBLE DOOR ROUGH OPENINGS

FOR PANELED OR GLASS DOORS

Standard R.O. Width = Door Width + 2-1/4"

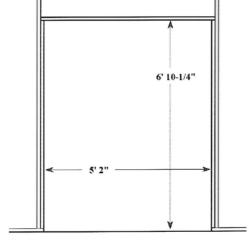
Add 5/8" to R.O. Width for Door with Astragal

Standard R.O. Height = Door Height + 2-1/4"

Unit Size	w/Astragal	w/o Astragal
2 - 3/0 (6/0)	74-7/8"	74-1/4"
2 - 2/8 (5/4)	66-7/8"	66-1/4"
2 - 2/6 (5/0)	62-7/8"	62-1/4"
2 - 2/4 (4/8)	58-7/8"	58-1/4"
2 - 2/0 (4/0)	50-7/8"	50-1/4"

^{*}Note: The unit width may vary due to door slab width variances from manufacturer.

STANDARD BIFOLD DOOR SPECIFICATIONS



ST	ANDARD BIFOLD (PENINGS
	Rough Opening	Finished Opening
6-0 Bifold:	6' 2" X 6' 10-1/4"	6' 0" X 6' 9"
5-0 Bifold:	5' 2" X 6' 10-1/4"	5' 0" X 6' 9"
4-0 Bifold:	4' 2" X 6' 10-1/4"	4' 0" X 6' 9"
3-0 Bifold:	3' 2" X 6' 10-1/4"	3' 0" X 6' 9"
2-6 Bifold:	2' 8" X 6' 10-1/4"	2' 6" X 6' 9"
2-0 Bifold:	2' 2" X 6' 10-1/4"	2' 0" X 6' 9"

STANDARD BIFOLD DOOR SIZES

6-0 Bifold 71" 59" 5-0 Bifold 47" 4-0 Bifold 35-1/2" 3-0 Bifold 29-1/2" 2-6 Bifold 23-1/2" 2-0 Bifold

STANDARD R.O. FOR 5-0 BIFOLD

Standard R.O. Width = Door Width + 2"

Standard R.O. Height = Door Height** + 3-1/4"

STANDARD BIFOLD DOOR HEIGHT

H/C & Wood Panel using 1800 or 1700 Hdwe = 79"

S/C Flush & S/C Hardboard 111FD = 78-1/4"

**NOTE: The actual height of a bifold door is undercut to allow for track & hardware.

Bifolds with 1800 or 1700 hardware are undercut 1" (ie: 6'8" = 6'7") Bifolds with 111FD hardware are undercut 1-3/4" (6'8" = 6'6-1/4")

1800 Series, Johnson	use with
1700 Series, Johnson	use with
111FD Series, Johnson	use with

BIFOLD DOOR HARDWARE

Hollow Core Bifolds Wood Panel Bifolds use with S/C Flush and S/C Hardboard

>>> REPLACEMENT DOOR ORDER FORM <<<

Please fill in door information in each numbered section below. Send signed & dated copy to Badger's millwork office.

Dealer Name:		Date: _		
City / State:				
Dealer Contact:				
Signature:				
Original SO#	PO#	Job/Lo	cation:	
1. Door Specs	2. Door S	Style		
Order Qty:	Fi	ush: HC SC	_	
Species:		nel: # of Panels_	Panel Style: Shaker or Sticki	ng
Size (WxH):		nel: # of Panels_	Panel Style	
Thickness:		nel: # of Panels_	Panel Style	
Wide Side Bevel Size:	Molded Pa	nel: Smooth Te	extured	
Stile & Rail Door (Bevel 1 Side) Wide Side Bevel Wide Side Bevel Wide Side Bevel		# of Panels	Panel Style	
Narrow Side Bevel Narrow Side Bevel	7			
3. Finish: Raw Standard Colo			olor PF#	
Circle		_		
option		- f		
	STOP	SIDE OF DOOR		
и			ble Door Double Door ve, Left Fixed Both Active	
5. Machining Specs		_	Ball catch prep is from Hinge Si edge to Center of ball catch.	ide
Hinge Size: 3-1/2" 4" 4	-1/2"		T	enger.
Hinge Radius: 1/4" 5/8" S	quare		Measure from Top of Door to Top of Hing	f e
Face Bore: 2-1/8" (Std) No Bo	re			
Backset: 2-3/4" (Std) 2-3/8	"			
Edge Bore: Drive-In (Std) Mort	tise	-	• • • • • • • • • • • • • • • • • • • •	
Door Edge Prep: No Yes Size	Sq RC		Measure from Top of Door to Top of Hing	
Lockset Brand:		Measurement for all bore and deadbolt locations are		
Deadbolt Bore: 2-1/8" (Std) Other_		from the TOP of door to CENTER of bore.		
Peep Site: 190 Deg 160 Deg_			Measure from Top o	of.
Ball Catch Prep:			Door to Top of Hing	e
Fire Label Rating:		>> Always measure	from the top of door NOT the jamb	. <<

Replacement Door Order Form (Rev. 05.05.2009)

DESIGN & SIZE OPTIONS



							PA	SSA	GE						BIFOLDS											
HE	RITAGE SERIES.	12"	14"	15"	16"	18"	20"	24"	26"	28"	30"	32"	34"	36"	18"	24"	28"	30"	32"	36"	48"	60"	72"			
 LINCOLN F	PARK. (1 PANEL)						1																			
Commercial	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			
10" Bottom	Smooth 84"	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			
]	Smooth 96"	•	•	•			•	•		•		•		•		•		•			•	•	•			
LOGAN., (2 PANELS)																										
Commercial	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			
— 10" Bottom Rail	Smooth 84"	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			
	Smooth 96"	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			
WINSLO	W. (3 PANELS)																									
Commercial	Smooth 80"	•	•		•		•	•	•	•	•	•	•	•				•		•	•	•	•			
10" Bottom Rail	Smooth 84"	•	•			•	•	•	•	•	•	•	•	•		•		•		•	•	•	•			

						PA	SSA	GE						BIFOLDS												
WEST END COLLECTION.	12"	14"	15"	16"	18"	20"	24"	26"	28"	30"	32"	34"	36"	18"	24"	28"	30"	32"	36"	48"	60"	72"				
BERKLEY.**																										
Smooth 80"	•*	•*	•*	•*	•*	•*	•	•	•	•	•	•	•		•		•		•							
Smooth 84"	•*	•*	•*	•*	•*	•*	•	•	•	•	•	•	•		•		•		•							
MELROSE,**																										
Smooth 80"	•*	•*	•*	•*	•*	•*	•	•	•	•	•	•	•	•	•		•		•							
Smooth 84"	•*	•*	•*	•*	•*	•*	•	•	•	•	•	•	•	•	•		•		•							

^{*}Thinner outer style will not affect functionality.

Note: 48", 60" and 72" bifolds are achieved by doubled 24", 30" and 36" bifolds.

Molded Panel Doors Notes: Please note that some sizes are only available as a result of being trimmed from a larger facing. The trimming process may result in a stille width that is too narrow to accommodate a standard bore. To machine a standard bore with a 2-3/8" backset on the lock hole and a 2-1/8" diameter bore, the outer stile measurements must be no less than 3-7/16" wide. Many facings have a lockrail that will accommodate a standard bore even when the stile width is too narrow. Please refer to Masonite Molded Door Facing Dimensional Specifications to verify the outer stile measurements or contact your Masonite Interior Door servicing plant. Textured refers to embossed wood-grain. Pre-finished white is available as textured only. Not all molded panel designs and sizes are available in all regions as stock products. Please check for special order availability.

^{**}Not for use with double doors.

		PASSAGE														BIFOLDS												
	MOLDED PANEL DOORS														16"	18"	24"				36"	48"	60"	72"				
	2 PANEL ROMAN SMOOTH	12	14	.,		10	20	24	20	20	30	J.	,,	30	72	10	10	24	20	30	,,,	30	70	00	,,_			
	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Smooth 84"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Smooth 96"					•	•	•	•	•	•	•	•	•						•	•			•	•			
	CHEYENNE.																											
	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•	•			
	Smooth 96"	٠	•	•	•	•	٠	•	•	٠	•	•	٠	•				•	•	•	٠	٠	•	٠	•			
	2 PANEL																1		l									
	Smooth 80"	•	٠	•	•	•	٠	•	•	٠	•	•	٠	•			•	•	•	٠	٠	٠	•	•	•			
	Smooth 84"	•	•	•	•	•	•	•	•	٠	•	•	•	•			•	•	•	•	•	٠	•	•	•			
	Smooth 96"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	4 PANEL																											
	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Smooth 84"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
ШШ	Smooth 96"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•			•	•	•					
	RIVERSIDE.																											
	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Smooth 84"	•	•	•	•	•	•	•	•		•			•			•	•	•	•			•	•	•			
	6 Panels Smooth 96"	•	•	•	•	•	•	•	•		•	•	•	•			•	•		•	•		•	•	•			
	6 PANEL																											
	Smooth 80"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Textured 80"	•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•			
	Smooth 84"	•	•	•	•	•	•	•	•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Textured 84"								•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	Smooth 96"	•	•	•	•	•	•	•	•	•	•	٠	•	•			•	•	•	•	•	•	•	•	•			
	Textured 96"								•	•	•	•	•	•			•	•	•	•	•	•	•	•	•			
	2 PANEL COMMERCIAL																											
	Smooth 80"										•	•	•	•														
	10" Bottom Rail Smooth 84"										•	•	•	•														

 	PASSAGE															BIFOLDS											
FLUSH SERIES	12"	14"	15"	16"	18"	20"	24"	26"	28"	30"	32"	34"	36"	18"	24"	28"	30"	32"	36"	48"	60"	72"					
80", 84", 96" Heights	12	14	15	10	10	20	24	20	20	30	32	J4	30	10	24	20	30	32	30	40	00	"					
MDF																											
Primed	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					
VENEER																											
Oak, Birch, Hardwood	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					



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