



WOOD & IRON STAIR SYSTEMS

who is.....

HERITAGE MILLWORK INC

Established in the Spring of 1997 in Ramsey, Minnesota, Heritage Millwork Inc has been servicing the Upper Midwest Market as a two-step distributor of mouldings, millwork, and doors, supplying more than 250 dealers in Minnesota, Wisconsin, South Dakota and Iowa.

Originally stocking only a few interior door designs in two wood species to now over twenty-five door designs in nine species, along with unlimited special-order options. Our large warehouse accommodates



(a) 1027-888

www.heritagemillworkinc.com

bigger volumes eliminating the need to wait for your products. In addition to a wide selection of interior doors, HMI also stocks over thirty moulding profiles in seven species including MDF, with special-order moulding profiles and a full offering of stair parts. Exterior entry door inventories also continue to evolve and expand, including products that promote striking curb appeal and home security as well as product performance including rot resistant materials.

In 2017 Heritage Millwork Inc opened Traditions Finishing Inc (TFI), a new prefinishing facility, filling a growing desire amongst dealers to have products arrive at the job site finished and ready for installation. Together, HMI and TFI offer finishing solutions on all product lines in a wide range of colors and finishes, including custom color solutions upon request.

Over the last 25 years HMI has evolved and adapted as market conditions, industry, and customer's needs have changed. The one thing that has remained constant is our commitment to customers, employees, and

Special Order......12

234567

8 9

suppliers. Founded on strong Family values, and still driven by those same principles, our dedicated Team of professionals is committed to exceeding expectations by delivering quality products and service.

Wood Balusters
Box Newels Hollow Iron Balusters & Shoes
Hollow Iron Balusters & Shoes
Solid Iron Balusters & Shoes
Heritage Millwork Inc 6190 McKinley Street NW Mega Iron Balusters & Shoes
Ramsey, MN 55303 Skirtboards, Treads & Risers

Hand and Shoe Rail

HAND AND SHOE RAIL

1-1/4" & 1-3/4"







AL, MP, POP, RO



AL, MP, POP, RO





6100-P 2-1/4" x 1-5/8" 1-1/4" Plow AL, MP, POP, RO



AL, MP, POP, RO



6210 2-5/8" x 2-3/8"

AL, MP, POP, RO



6210-P 2-5/8" x 2-3/8" 1-3/4" Plow AL, MP, POP, RO



6013 2-1/4" x 1-5/8" 1/2" Plow AL, POP, RO



6012 2-1/4" x 1-5/8"

AL, POP, RO



6040 1-3/4" x 1-5/8"

PN, POP, RO



AL, MP, POP, RO



6007 1-3/4 AL, MP, POP, RO



1/2" **AL, POP, RO**



6045





6006 3-1/8" x 1" 1-3/4" Plow AL, MP, POP, RO



2-1/4" x 3/4" 1/2" Plow AL, POP, RO

WOOD BALUSTERS

1-1/4" & 1-3/4".







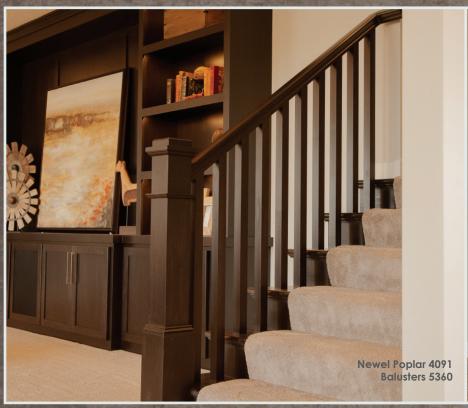




AL, MP, POP, RO

POP

Box Newels







4095 7-1/2" x 56" **POP**



4091-FP 6-1/4" x 55" **AL**, **POP**, **RO**



4091 6-1/4" x 55" **AL, MP, POP, RO**

Box Newels





5656 5" x 56" **AL, POP**



4075-55 3-1/2" x 55" AL, MP, POP, RO



4291-ADJ 3-1/2" x 55-1/2" With 22" Adjustable Newel Sleeve AL, MP, POP, RO

IRON BALUSTERS

hollow 1/2"

STOCK FINISHES



Antique Bronze (ABZ)



(MB) (flat black)





Oil Rubbed Bronze (ORB)



Oil Rubbed Copper (ORC)





(SV) (powder coat)

Shoes & Knuckles



(no set screw)



ALPSH02 Pitch Shoe (w/ set screw)



Flat Shoe (w/ set screw)



Universal Knuckle (for 1/2" balusters)



ALSQPL1 Flat Shoe Rake Shoe (for 1/2" balusters) (for 1/2" balusters)



ALSQPL2

(shoes shown above, are for 1/2" balusters)



ABZ, AG, MB, ORB, ORC, SB, SV

1/2" x 44"



H1BASK44

H2BASK44

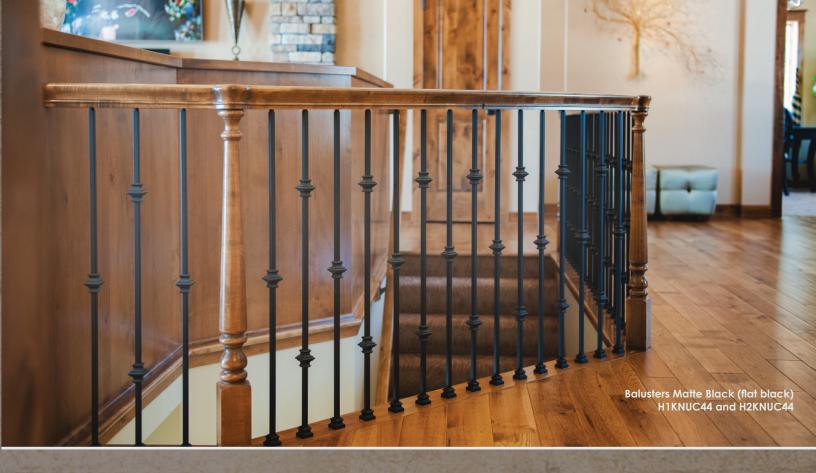
H1KNUC44

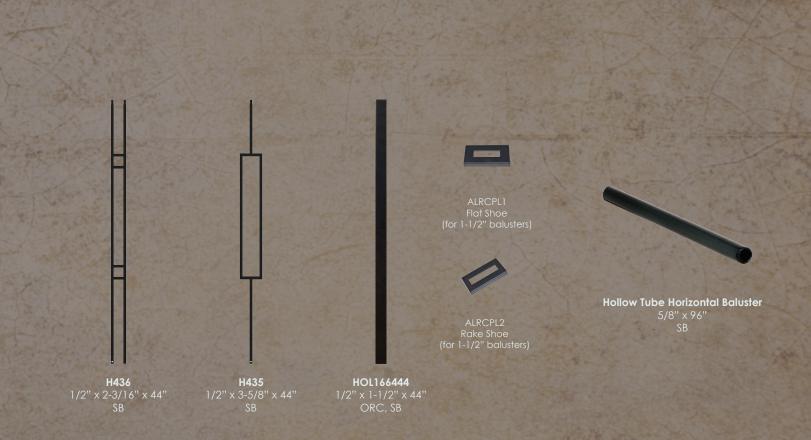
H2KNUC44

MB, ORB, ORC, SB

ORB - Oil Rubbed Bronze

H2TW44





IRON BALUSTERS

solid 9/16" -



M14344 Hammered Face

9/16" x 44" **MB, ORB, SB**

M14044 Hammered Face Single Spoon w/ Knuckles 9/16" x 44" MB, ORB, SB M15044

Hammered Face

Double Spoon w/ Knuckles
9/16" x 44"

MB, ORB, SB

Shoes For 9/16" Balusters



H05P
Pitch Shoe
(w/ set



H06
Flat Shoe
(w/ set



H03
Flat Shoe
(no set screw)

IRON BALUSTERS hollow mega 3/4"





MISC. STAIR PARTS

skirtboard, rosettes, treads, risers



H911

RANCH/MISION

REVERSIBLE SKIRTBOARD

7/16" x 9-1/4"

MP, POP, PR MDF, RO, SA



H916
PRINCETON/ MISSION
REVERSIBLE SKIRTBOARD
7/16" x 9-1/4"
CH, MP, POP, RO, SA



7317 ROSETTE 4-9/16" ROUND MP, POP, RO



7318ROSETTE
4-5/16" × 6" **AL, MP, POP, RO**



7027ROSETTE
4-7/16" x 6-1/2" **AL, MP, POP, RO**



8070 - Solid Tread No Return 11-1/2" MP, RO



8070R - Solid Tread w/ Return 11-1/2" (reversible) 48" overall length MP. RO



8075 - Solid Riser 8" x 48" MP, RO



H4899 - Woodcore Riser Veneered Face 7-1/2 × 47-3/4" MP, RO



S-8071LHFalse Tread
13-7/8" x 5-1/4" **POP, RO**



S-8071RHFalse Tread
13-7/8" x 5-1/4"
POP, RO



8172 Closed False Tread Kit Tread 12-1/4" x 6" Riser 8" x 6" MP, POP, RO



8079Fasle Tread Kit
Tread 11" x 6" RH/LH
MP, POP, RO



8076Fasle Riser
6" x 8" **POP, RO**



W6312 Landing Tread 3-1/2" x 1-1/16" **RO**



W6313 Landing Tread 5-1/2" x 1-1/16" AL, MP, POP, RO



H6315 Stair Nosing 1-1/4" x 1-1/16" **MP, RO**



982 Cove 5/8" x 13/16 **MP, POP, RO**

ACCESSORIES

tools, handrail brackets, epoxy

3127- Handrail Brackets 2-3/4" Wall To Center Span



W6850 - Handrail Brackets 3-3/8" Wall To Center Span



Oil Rubbed **Bronze** Brass

Satin Nickel

Matte Black

Bronze

Brass

Satin Nickel

Chrome



2901 8.5 oz Epoxy Cures in 20-30 Min. Installs Approx 50-70 balusters



2902



2903 Extra Nozzle for 2901



2905 Epcon A7 5oz Epoxy Kit Cures in 5-7 Min Installs approx. 40-48 balusters. 6 minute working time



2906



minutes. Cure time of 24-72 hours.

Use with a STANDARD caulk

Fills approx. 110 holes depending on hole size.

E6100



Keylock Newel Fastener 1-7/8" x 2-5/8"



Newel Plate



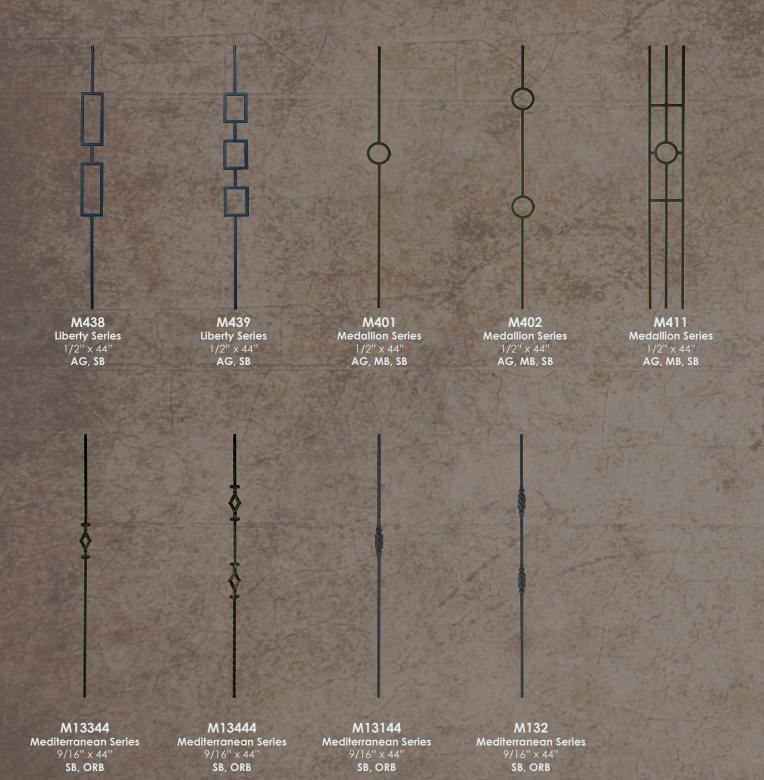
Sure Tite



3901 Versa Tool



3203 50 Pack



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STAIR PART BASICS



Over the Post with open tread



Post To Post with kneewall



Post To Post with open tread

In an OVER THE POST staircase design, the handrails run over the newel posts and the balusters are fitted into the handrailing. These types of staircases, require the use of fittings and volutes.

A POST TO POST staircase design, is a system where the handrail is mounted between the newel posts. These are the most common of staircase designs, these systems can use box newel or standard smaller newels.



Iron Balusters With ALAK01 Universal Knuckle



Iron Balusters Installed to handrail



Iron Balusters
Installed to hardwood
floors with flat shoes



Iron Balusters
Installed with pitch
shoes

"Habit is habit and not to be flung out of the window by anyone, but coaxed downstairs a step at a time."

Mark Twain

