











Established in 1988, Georgia Hardwoods has over 20 years of excellence as a leading distributor of quality plywood, lumber and hardware products in the entire southeast. We have a strong partnership with some of the most well known and respected suppliers in the industry which enables us to provide you with the highest quality products and the best service available.

In 1997, Georgia Hardwoods took a giant leap into manufacturing by producing high quality raised panel doors, drawer fronts and MDF thermofoil wrapped doors. Increased demand prompted us to included the manufacturing of hardwood mouldings to complement our line of plywood and doors. In 2001, custom made dovetail drawerboxes were also added to our product line to give our customers a more complete ordering experience.

Since then, Georgia Hardwoods has invested millions of dollars in state of the art machinery and facility upgrades which enables us to be more efficient while providing the highest quality products and services. Our product line has grown to include cabinetry accents such as arch mouldings and a complete line of cabinet storage solutions.

A fully operational spray line system was installed in late 2006 and allows us to apply stain or paint finishes to most of the products we sell.

In October of 2007, we began constructing high end kitchen range hoods in solid wood as well as stocking stainless steel alternatives to suit any style.

Georgia Hardwoods has a fleet of trucks from small city vans to full sized tractor trailers as well as a daily common carrier service that enables us to service the entire southeast region and beyond. Our fully stocked showroom is open six days a week and is open to the public.

Located in Buford, Georgia, Georgia Hardwoods is just minutes from the Mall of Georgia. Easily accessible from I-985, just exit at Friendship Road (exit 8 on 985), turn west toward Lake Lanier, go 1 mile to US 23 (Buford Highway), turn left, and travel 1 mile and turn left into Common Wealth Park. Georgia Hardwoods is the first warehouse on the right. Our retail store is located down the first driveway, the last door on the left.

From I-85, exit at US 20 Mall of Georgia exit 115), turn west, past Mall of Georgia and go 4.5 miles to US 23 (Buford Highway), turn right, go 3.5 miles and turn right into Common Wealth Park. Georgia Hardwoods is the first warehouse on the right. Our retail store is located down the first driveway, the last door on the left.





Wood is a material formed by nature, not man, and must be handled as such. The infinite variety in color, grain and texture is what gives wood its natural character. Because of the differences among varying hardwoods, even within the same species, no two trees are alike. Climate, light, rainfall and minerals in the soil all create diverse and unique grain and color patterns in each piece of wood. These natural variations are not considered defects. We guarantee our doors to be free from defect in material and workmanship for one year from the ship date. Georgia Hardwoods will not be liable for costs related to installation, finishing by the customer or labor to remove and install new products. This warranty does not apply to damages resulting from improper handling, alterations made to our doors, or inappropriate storage. Nor does this warranty cover any product used or installed in connection with our products. Our liability is limited to the net invoice price of the doors only

Natural wood will expand and contract with climate and temperature conditions. Our doors are built to allow for proper wood movement. We will not be liable for damages due to negligence or improper handling and/or cleaning of our doors. Wood needs protection from temperature fluctuations and humidity. Most problems related to warping, cracking, shrinking and expansion can be eliminated by sealing and top coating wood doors immediately after assembly; therefore, we will not be liable for problems with doors that have been left unfinished for more than one week after delivery. Sealing and topcoating wood doors will slow down the moisture absorption from humid conditions, but it will not eliminate it. Therefore, reasonable care is also required after the doors have been finished. All warranties are voided for any doors, raw or finished, that have been stored or installed in an area without humidity controls. Georgia Hardwoods will not warranty defects that could have been prevented by the customer, such as improper surface preparation, before finishing. Our doors are sanded to 180 grit and are ready to accept most finishes, however, some specialized finishes may require additional preparation. Application of finish materials implies that you accept the doors as suitable for the finish you have selected. If in doubt, test the finish on one of the doors before finishing the entire job.

We will guarantee for one year against warpage, twisting or swelling for doors that have been given responsible treatment and are within our minimum or maximum sizes.

- 1. Raised panel doors less than 24" wide and 40" high are warranted against warpage of more than 1/8." Twists are measured after placing the face of the door on a true flat surface.
- 2. Doors more than 24" wide and/or 40" high are not warranted. Glass doors are not warranted for warpage.
- 3. Slab Drawer fronts less than 8" high and 24" wide are warranted against warpage of more than 1/8."
- 4. Slab Drawer fronts more than 8" high and 24" wide are not warranted.
- 5. We do not recommend the use of slab doors. There is no warranty on slab doors.
- 6. Any reqested variation from our normal construction specs voids all warrantees.
- 7. Due to natural characteristics of each wood door, the textures and grain patterns often remain visible with paint finish and should be accepted as inherent characteristics when selecting painted cabinetry. Therefore, painted wood doors are NOT warranted against paint cracks in joints or visible glue lines in panels. The textures of hairline cracking of painted finished is a normal characteristic and will not be considered a reason for product replacement.

Our mitered doors are made with a strong mortise and tenon joint using PUR glue; however, wood will expand and contract in different climate conditions. We have a tolerance of up to .010 on the inside corner to allow for this movement. Mitered doors are not warranted for joint separations caused by high or low humidity.

REASONABLE TREATMENT REQUIREMENTS:

- 1. Doors are not to be stored in freshly plastered or damp work sites.
- 2. Doors are not to be subjected to excessive moisture, heat, cold, humidity, dryness or direct sunlight.
- 3. Doors are to be sealed with equal coats of finish on both sides, and all edges within one week from delivery in order to minimize moisture absorption.

Doors should not be subjected to abnormal heat, cold, extreme humid or dry conditions or any sudden changes in temperature or humidity. Wood doors should never be left on a construction site that is open to the elements. Work sites can vary 30-50 degrees from night to day. These conditions will have an adverse affect on both finished and unfinished doors.

REPLACEMENT POLICY:

Contact your sales representative within one business week of receiving the defective products. Your representative will arrange to inspect the doors. Any product claimed to be defective workmanship or materials must be returned to Georgia Hardwoods for inspection. Your sales representative will issue a Return Authorization # (RMA#) and will arrange to have the materials returned to us at no charge to you.

- 1. You will need to supply your sales representative with the original order number and a description of the defect before they will issue an RMA#.
- 2. Please label the doors with the RMA# and description of the defect. If you wish, we will provide you with a sticker for you to fill out and place on the door.
- 3. Please circle any defects on the doors with a pencil (or marker for doors that have been finished).
- 4. Repackage the doors for shipment and notify us when they are ready to be returned.

Once we have received the returned doors, they will be inspected by one of our manufacturing specialists. After the inspection is completed and it is determined that the doors have a manufacturing defect, replacements will be made and shipped out as soon as possible. If the doors are found to be in accordance with our manufacturing standards, you may be billed for the replacement doors. Our intent is to eliminate repetitive problems and defects by actually seeing the defects you may encounter and in some cases re-aligning the quality standards you can expect from us. It is not our intent to penalize you for the problems that defects may cause you, but rather to help us improve our quality by inspecting the defective doors in order to help us diagnose the problem and help to ensure that the problem will not re-occur.

If our doors are damaged in shipping and there is visible crate damage at the time of delivery, no claims will be paid unless the damage was noted on the freight bill. In order to minimize the inconvenience to you, Georgia Hardwoods will do our best to replace any defective products as soon as possible.

Williamsburg (SRP)



SRP Drawer Front



SRP in Maple PP-1 Panel GH-1 Edge, S-1 Rail

Concord (RRP)



SRP Drawer Front



RRP in Red Oak PP-1 Panel GH-13 Edge, S-1 Rail

Richmond (RDP)



SDP Drawer Front



RDP in Red Oak PP-13 Panel GH-8 Edge, S-1 Rail

Lexington (SDP)



SDP Drawer Front



SDP in Maple PP-13 Panel GH-13 Edge, S-1 Rail

Double Concord (2RRP)



SRP Drawer Front



2RRP in Red Oak PP-1 Panel GH-4 Edge, S-1 Rail

Double Richmond (2RDP)



SDP Drawer Front



2RDP in Red Oak PP-13 Panel GH-8 Edge, S-1 Rail

Yorktown (ARP)



SRP Drawer Front



ARP in Mahogany PP-1 Panel GH-17 Edge, S-1 Rail

Baltimore (ADP)



SDS Drawer Front



ADP in Maple PP-13 Panel GH-8 Edge, S-1 Rail

Jamestown (CRP)



SRP Drawer Front



CRP in Cherry PP-3 Panel GH-13 Edge, S-1 Rail

Double Yorktown (2ARP)



SRP Drawer Front



2ARP in Mahogany PP-1 Panel GH-17 Edge, S-1 Rail

Double Baltimore (2ADP)



Slab Drawer Front



2ADP in Maple PP-13 Panel GH-8 Edge, S-1 Rail

Double Jamestown (2CRP)



SRP Drawer Front



2CRP in Cherry PP-3 Panel GH-6 Edge, S-1 Rail

Plymouth (CDP)



SDP Drawer Front



CDP in Cherry PP-13 Panel GH-12 Edge, S-1 Rail

Monticello (FRP)



SRP Drawer Front



FRP in Pine PP-3 Panel GH-13 Edge, S-3 Rail

Hampton (SDS)



SDS Drawer Front



SDS in Maple PP-12 Panel GH-7 Edge, S-1 Rail

Double Plymouth (2CDP)



SDP Drawer Front



2CDP in Cherry PP-13 Panel GH-13 Edge, S-1 Rail

Double Monticello (2FRP)



SRP Drawer Front



2FRP in Soft Maple PP-3 Panel GH-5 Edge, S-3 Rail

Mission (MSPP)



SPP Drawer Front



MSPP in Cherry PP-13 Panel GH-16 Edge, S-2 Rail

Shaker (SPP)



SPP Drawer Front



SPP in Cherry PP-13 Panel GH-16 Edge, S-2 Rail

Napoli



SRPA Drawer Front



SRPA in Red Oak
PP-11 Panel
GH-17 Edge
S-1 Rail Option 3 Moulding
*Specify Rail Style & Width

Perlino



MRP20 Drawer Front



MRP19 in Natural Maple PP-10 Panel S-3 Rail Option 1 Moulding

Tuscan



MRP53 Drawer Front



MRP52 in Maple Optional Duckmould PP-17 Panel

Tuscan



MRP53 Drawer Front



MRP52 in Maple Option 4 Egg & Dart Moulding PP-17 Panel

Tuscan



MRP53 Drawer Front



MRP52 in Maple Option 5 Braided Rope Moulding PP-17 Panel



Picture courtesy of Dream Cabinets

Genoa



MRP22 Drawer Front



MRP21 in Maple PP-10 Panel, GH-17 Edge S-3 Rail Option 1 Moulding

Siena



MRP12 Drawer Front



MRP11 in Cherry Van Dyke Glaze PP-3 Panel, GH-17 Edge

Florence



MRP14 Drawer Front



MRP13 in Oak Black Glaze PP-10 Panel

Milano



MRP18 Drawer Front



MRP17 in Maple Van Dyke Glaze PP-10 Panel

Manchester



MRP8 Drawer Front



MRP7 in Ash PP-1 Panel, GH-13 Edge, S-1 Rail

Worthington



MRP6 Drawer Front



MRP5 in Cherry PP-10 Panel

Windsor



MRP2 Drawer Front



MRP1 in Maple PP-1 Panel

Glouster



MRP10 Drawer Front



MRP9 in Cherry PP-9 Panel

Cambridge



MRP4 Drawer Front



MRP3 in Maple PP-1 Panel

Westbury



MRP28 Drawer Front



MRP27 in Hard Maple PP-16 Panel

Berkshire



MRP32 Drawer Front



MRP31 in Maple PP-16 Panel

Nottingham



MRP33 Drawer Front



MRP26 in Cherry PP-11 Panel

Acanthus



MRP-1 in Maple **Elegant Ancanthus Panel**

Acanthus hand carved panels are available in Cherry and Hard Maple. Each panel has an extra wide tongue to allow for trimming to a final size door. Listed below are the panel sizes available.

12 X 27"

12 X 33"

12 X 39"

15 X 27"

15 X 33"

15 X 39"

18 X 27"

18 X 33"

18 X 39"

21 X 27"

21 X 33" 21 X 39"









Georgia Hardwoods has a complete finishing department that handles spray and hand applied finishes. Our multistep process begins with the application of stain or paint to the raw wood followed by a sealer. Glaze is then applied, if chosen, and finally a top coat. Glaze can be applied to any of the multitude of colors we offer by flooding or point application. We also have an automated moulding sprayer capable of finishing hundreds of feet per hour. Finishing options are available for most products we sell including veneers, plywood, carvings, rangehoods and posts.

The samples below are some of our most popular finishes and are for general color only. Please contact your sales representative for sample chips in order to see the true color match. Additional finishing colors and options are also available, so please ask your sales representative about our additional finishing options not displayed below.





Rebel Maple W/White Glaze 11174 On Maple



Rebel Hard Maple On Maple 11170



Driftwood On Hard Maple 11110



Apricot Maple On Maple 11340



Rebel W/Van Dyke Glaze 11173 On Maple



Solar Oak On Red Oak 55050



Candlelight On Hard Maple 11030



Wild Cherry On Cherry 22210



Sandlewood W/Van Dyke Glaze On Maple 11303



Sandlewood On Soft Maple 11300



Ember Glow On Cherry 26040



Lighthouse Cherry On Cherry 22100



English Oak On Red Oak 55010



Chestnut Brown On Maple 11360



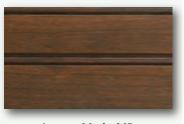
Lauren Mahogany On Cherry 26030



North Hampton On Cherry 22190



Cinnamon On Cherry 22020



Autumn Mocha MS On Cherry 22200



Summer Flame Wipe On Cherry 22230



Espresso Maple On Soft Maple 11370

Wilmington



MSRP Drawer Front



MSRP Design Frosty White RP-21 Panel GH-1 Edge



MSRP Drawer Front



MSRP Design Chocolate Pear RP-21 Panel GH-13 Edge



MSRP Drawer Front



MSRP Design Serene Cherry RP-27 Panel GH-20 Edge



MSRP Drawer Front



SRP Design Pearl Cherry RP-22 Panel GH-13 Edge



MSRP Drawer Front



MSRP Design Spiced Fruitwood RP-22 Panel GH-13 Edge



MSRP Drawer Front



MSRP Design Black Cherry RP-22 Panel GH-13 Edge

Portsmouth



MSRP Drawer Front



MRRP Design Cherry Pear RP-22 Panel GH-3 Edge

Double Portsmouth



MSRP Drawer Front



2MRRP Design Hardrock Maple RP-26 Panel GH-6 Edge

Providence



MSRP Drawer Front



MARP Design Serene Cherry RP-24 Panel GH-4 Edge

Double Providence



MSRP Drawer Front



2MARP Design Mahogany Impressions RP-23 Panel GH-13 Edge

Hartford



MSRP Drawer Front



MCRP Design Hardrock Maple RP-27 Panel GH-20 Edge

Double Hartford



MSRP Drawer Front



2MCRP Design Sanibel Maple RP-25 Panel GH-5 Edge

Bedford



Slab Drawer Front



Flat Arch Design Summer Flame RP-21 Panel GH-13 Edge

Newport



MSDP Drawer Front



MSDP Design Wild Apple DP-41 Panel GH-16 Edge

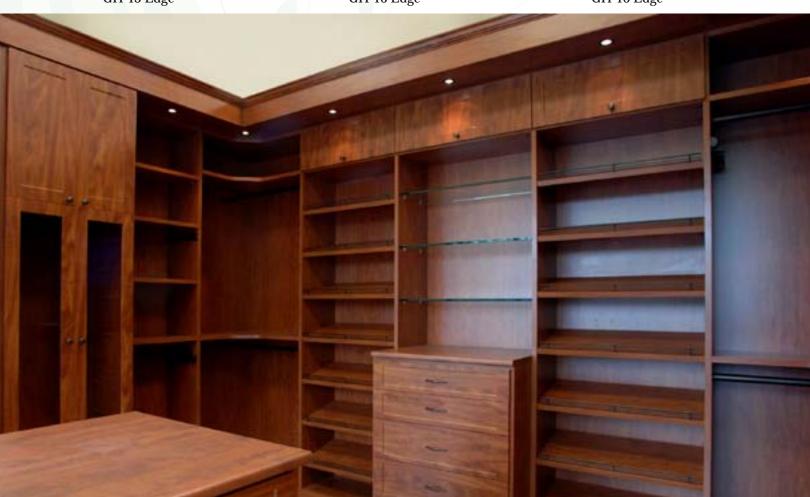
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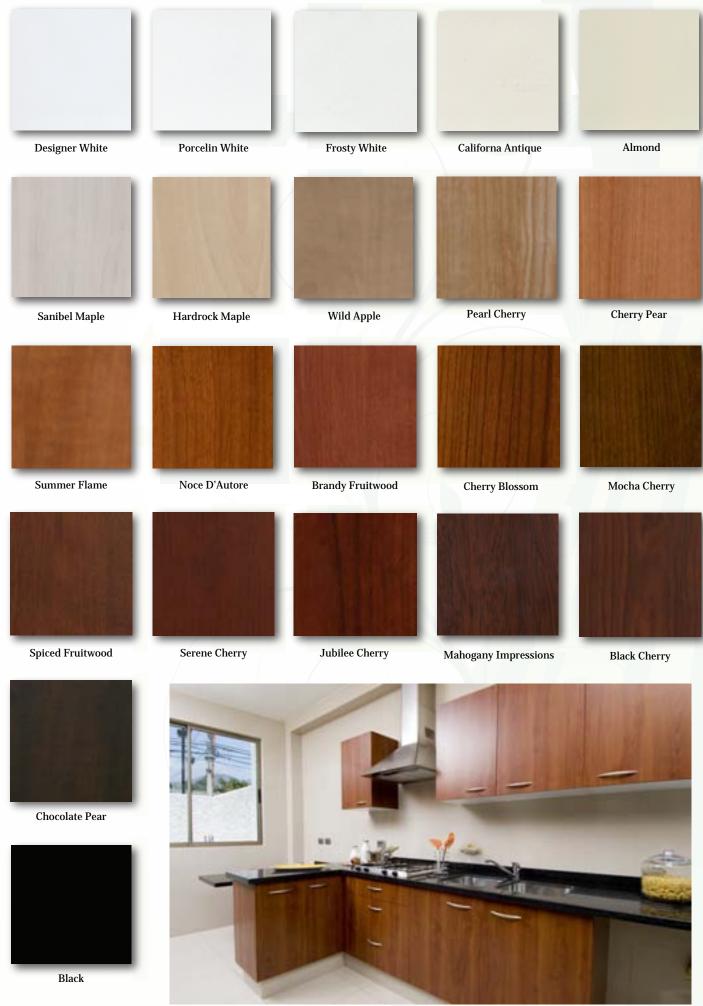


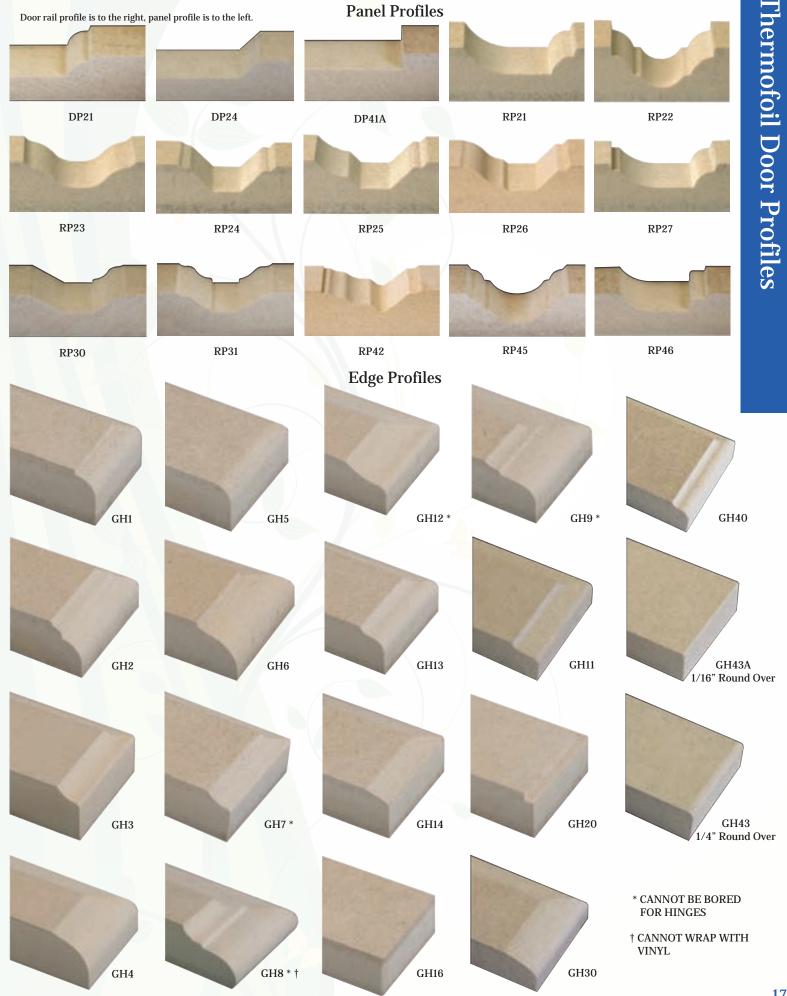
MSDP Drawer Front



MSDP Design Cherry Pear DP-41B Panel GH-16 Edge







Tuscan Country Mantel Hood



RH-MAN-TUSC-5642 Available in Maple and Cherry Removable front panel for easy installation Uses FI-BUF08W SUS blower and liner



Tuscan Country Range Hood Carving WR-RH6075C Cherry WR-RH6075M Maple

Carving is 65"w X 15-1/2"h X 1-1/4" thick

Carving includes 2 side pieces: 30"w X 15-1/2"h x 1-1/4" thick Crown Moulding Not Included



Valance Range Hood

RH-VAL-3636	42"w X 36"h X 23"d
RH-VAL-4236	42"w X 36"h X 23"d
RH-VAL-4242	42"w X 42"h X 23"d
RH-VAL-4836	48"w X 36"h X 23"d
RH-VAL-4842	48"w X 42"h X 23"d
RH-VAL-5442	54"w X 42"h X 23"d

Available in Maple and Cherry
Removable front panel for easy installation
Corbels and crown sold separatly
Uses FI-BUF06W SUS blower and liner
Optional FI-FDK0004 Ductless Conversion Kit Available



FI-ECW360 SUS Stainless Steel Chef Style 36"w X 24"d X 33 to 46-7/8"h 600CFM / 6.0 SONES Blower Optional FI-FU9133 Trim Ring for Chimney



FI-FSR-3600 SUS Stainless Steel Undermount 36"w X 6"h X 22-1/2"d 300CFM / 6 SONES blower Optional FI-FDK0004 Ductless Conversion Kit Available



Chef Arch Range Hood

RH-CHF-ARC-3642 36"w X 42"h X 23-1/2"d RH-CHF-ARC-4242 42"w X 42"h X 23-1/2"d RH-CHF-ARC-4842 48"w X 42"h X 23-1/2"d

Available in Cherry and Maple.
Replace ARC with SQR if square raised panel is desired. 12" high chimney included.
Uses FI-BUF06W SUS blower and liner



Chef Slab Range Hood

RH-CHF-SLB-3642 36"w X 42"h X 23-1/2"d RH-CHF-SLB-4242 42"w X 42"h X 23-1/2"d RH-CHF-SLB-4842 48"w X 42"h X 23-1/2"d

Available in Cherry and Maple. Shown with optional access panel to ease installation. 12" high chimney included. Uses FI-BUF06W SUS blower and liner



Chef Slab Range Hood Shown with optional applique.



Chef Traditional Range Hood

RH-ARC-TRD-3642 36"w X 42"h X 23-1/2"d RH-ARC-TRD-4242 42"w X 42"h X 23-1/2"d RH-ARC-TRD-4842 48"w X 42"h X 23-1/2"d

Available in Cherry and Maple. Shown with optional access panel to ease installation. 12" high chimney included Uses FI-BUF06W SUS blower and liner



Chef Palmette Range Hood

RH-CHF-PAL-3642 36"w X 42"h X 23-1/2"d RH-CHF-PAL-4242 42"w X 42"h X 23-1/2"d RH-CHF-PAL-4842 48"w X 42"h X 23-1/2"d

Available in Cherry and Maple. Shown with optional access panel to ease installation. 12" high chimney included. Uses FI-BUF06W SUS blower and liner



Classic Square Range Hood

RH-CLS-SQR-3024 30"w X 24"h RH-CLS-SQR-3624 36"w X 24"h

Available in Cherry and Maple.
Uses FI-BUF021A SUS or
FI-BUF02A SUS blower and
"T" style liner.
FI-FDK-021 and FI-FDK-02A
Ductless conversion kit available.



Classic Chef Range Hood

RH-CLS-CHF-3024 30"w X 24"h RH-CLS-CHF-3624 36"w X 24"h

Available in Cherry and Maple. Shown with optional galley rail and vertical moulding. Uses FI-BUF021A SUS or FI-BUF02A SUS blower and 'T' style liner. FI-FDK-021 and FI-FDK-02A Ductless conversion kit available.

Traditional Carving Only



Traditional Range Hood Carving WR-RH6080C Cherry WR-RH6080M Maple

Carving is 72"w X 9-5/5"h X 1-1/4" thick

Carving includes 2 side pieces: $30\text{"w} \times 9-5/8\text{"h} \times 1-1/4\text{"}$ thick Crown Moulding Not Included



Palmette Carving Only

Palmette Range Hood Carving WR-RH6084C Cherry WR-RH6084M Maple

Carving is 62-1/8"w X 12"h X 1-1/4" thick

Carving includes 2 side pieces: 33"w X 9-5/8"h X 1-1/4" thick Crown Moulding Not Included



Rinceau Mantel Range Hood

Mantel Range Hood with Rinceau Carving RH-MAN-RIN-5042 50"w X 42"h X 23-1/4"d RH-MAN-RIN-5642 56"w X 42"h X 23-1/4"d

Mantel Range Hood with Traditional Carving
(carving pictured on pg19)
RH-MAN-TRD-4442 44"w X 42"h X 23-1/4"e

RH-MAN-TRD-4442 44"w X 42"h X 23-1/4"d RH-MAN-TRD-5036 50"w X 36"h X 23-1/4"d

Mantel Range Hood with Palmette Carving (carving pictured on pg19)

RH-MAN-PAL-4442 44"w X 42"h X 23-1/4"d RH-MAN-PAL-5042 50"w X 42"h X 23-1/4"d RH-MAN-PAL-5642 56"w X 42"h X 23-1/4"d



Niche Range Hood

Niche Hood with Rinceau Range Hood Carving (shown above)

RH-NIC-RIN-5042 50"w X 42"h X 23-1/4"d RH-NIC-RIN-5642 56"w X 42"h X 23-1/4"d

Niche Hood with Traditional Range Hood Carving (shown on page 19)

RH-NIC-TRD-4436 44" w X 36"h X 23-1/4"d RH-NIC-TRD-4442 44" w X 42"h X 23-1/4"d RH-NIC-TRD-5642 56" w X 42"h X 23-1/4"d

Niche Hood with Palmette Range Hood Carving (shown on page 19)

RH-NIC-PAL-4442 44"w X 42"h X 23-1/4"d RH-NIC-PAL-5042 50"w X 42"h X 23-1/4"d RH-NIC-PAL-5642 56"w X 42"h X 23-1/4"d Mantel Range Hoods
All are available in Cherry and Maple
All use the FI-BUF06W SUS blower and liner.
FI-FDK-0004 Ductless Conversion Kit is available.
Crown moulding shown is not included.
Additional options available include side colums,
spice pullouts and corbel blocks.

Mantel Arch Range Hood

RH-MAN-ARC-4436 44"w X 36"h X 23-1/4"d RH-MAN-ARC-4442 44"w X 42"h X 23-1/4"d RH-MAN-ARC-5042 50"w X 42"h X 23-1/4"d RH-MAN-ARC-5642 56"w X 42"h X 23-1/4"d

Mantel Square Panel Range Hood

RH-MAN-SQR-4436 44" w X 36"h X 23-1/4"d RH-MAN-SQR-4442 44" w X 42"h X 23-1/4"d RH-MAN-SQR-5042 50" w X 42"h X 23-1/4"d RH-MAN-SQR-5642 56" w X 42"h X 23-1/4"d

Mantel Slab Range Hood

RH-MAN-SLB-4436 44"w X 36"h X 23-1/4"d RH-MAN-SLB-4442 44"w X 42"h X 23-1/4"d RH-MAN-SLB-5042 50"w X 42"h X 23-1/4"d RH-MAN-SLB-5642 56"w X 42"h X 23-1/4"d

Niche Range Hoods
All are available in Cherry and Maple
All use the FI-BUF06W SUS blower and liner.
FI-FDK-0004 Ductless Conversion Kit available.
Crown moulding shown is not included.
Additional options include side colums, spice pullouts and corbel blocks.

Niche Arch Range Hood

RH-NIC-ARC-4436 44" w X 36"h X 23-1/4"d RH-NIC-ARC-4442 44" w X 42"h X 23-1/4"d RH-NIC-ARC-5042 50" w X 42"h X 23-1/4"d RH-NIC-ARC-5642 56" w X 42"h X 23-1/4"d

Niche Square Panel Range Hood

RH-NIC-SQR-4436 44" w X 36"h X 23-1/4"d RH-NIC-SQR-4442 44" w X 42"h X 23-1/4"d RH-NIC-SQR-5042 50" w X 42"h X 23-1/4"d RH-NIC-SQR-5642 56" w X 42"h X 23-1/4"d

Niche Slab Range Hood

RH-NIC-SLB-4436 44" w X 36"h X 23-1/4"d RH-NIC-SLB-4442 44" w X 42"h X 23-1/4"d RH-NIC-SLB-5042 50" w X 42"h X 23-1/4"d RH-NIC-SLB-5642 56" w X 42"h X 23-1/4"d

> Spice Pullout Corbel Not Included



Mantel and Niche Hood Options
RH-SIDES-LG 9"w X 44-1/2"h X 20-1/4"d
RH-SIDES-SM 9"w X 38-1/2"h X 20-1/4"d
RH-SPICE 9"w X 27"h X 14"d
RH-SIDES-CORL 9"w X 14"h X 11"d
Corbel Not Included



Mantel Arch Range Hood Shown with optional sides and Spice Pullout. Crown moulding and corbels are not included.



Mantel Slab Range Hood Shown with optional sides and corbel blocks. Crown moulding and corbels are not included.



Niche Arch Range Hood Shown with optional sides and Spice Pullout. Crown moulding and corbels are not included.



Niche Slab Range Hood Shown with optional sides, applique and corbel blocks. Crown moulding, applique and corbels are not included.

Available in all species 1/2" thick solid wood sides 1/4" matching plywood bottom Plywood bottom groove 1/2" from bottom Can be assembled or flat packaged Drawer heights between 3 and 11" deep Finished or unfinished





Six available hand scoop options for internal pullout drawerboxes.



Scoop Option 1 3" x 1"

Scoop Option 2 2-1/4" x 1-1/8"

4-1/8" x 1"

Scoop Option 3

Scoop Option 4 4" x 1"

Scoop Option 5 3-3/4" x 1-3/4"

Scoop Option 6 4-3/4" x 1-3/8"

Custom Pot Rack Drawer Box



GH-DRAWER-POT Offered in standard 21" depth and 24" height with custom width. Bullnosed upper shelves are rabbetted at 5 degree angle into solid maple sides. Bottom and back panels are 1/2" plywood. 5-7 day lead time, clear coat finishing available.



Maple Cutlery Drawer Inserts



GH-INSRT-CT15 15-1/8 X 22 X 2-7/8" 2-3/8" compartments, Can be cut down to 8-3/4" wide.



GH-INSRT-CT20 20-5/8 X 22 X 2-7/8" 2-3/8" compartments, Can be cut down to 14-5/8" wide.

Maple Utensil Drawer Inserts



GH-INSRT-UT18 18-1/2 X 22 X 2-7/8" 3-1/2" compartments, Can be cut down to 8-1/8" wide.



GH-INSRT-UT24 24 X 22 X 2-7/8" 3-1/2" compartments, Can be cut down to 12-1/8" wide.

Spice Rack Drawer Insert

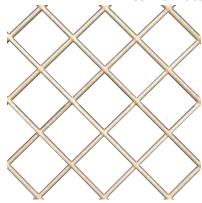




GH-INSRT-SP18 18 X 19-3/4 X 1-1/2" GH-INSRT-SP24 24 X 19-3/4 X 1-1/2"

Made from Maple with Clear Coat finish.

Wine Bottle Lattice



Wine Bottle Lattice 24 X 30" GH-WINE-2430CH Cherry GH-WINE-2430SM Maple

GH-WINE-2430RO Red Oak

Wine Bottle Lattice 24 X 43"

GH-WINE-2443CH Cherry GH-WINE-2443SM Maple GH-WINE-2443RO Red Oak

Custom size wine lattice available, minimum 5 sqft charge domestic specie only Lattice will be built 1-2" oversize and requires 5-7 day lead time.

Custom size embossed wine lattice available, minimum 5 sqft charge in Maple and Cherry only. Lattice will be built 1-2" oversize and requires 5-7 day lead time.



Leaf Embossed Wine Bottle Lattice in Maple

GH-WINE-2430ESM 24 X 30" GH-WINE-2443ESM 24 X 43" GH-WINE-2430ECH 24 X 30" GH-WINE-2443ECH 24 X 43"

Stemware Rack



11-1/4 X 30' GH-STEM30-CH Cherry GH-STEM36-CH Cherry 11-1/4 X 36" GH-STEM30-SM 11-1/4 X 30" Maple GH-STEM36-SM Maple 11-1/4 X 36" GH-STEM30-RO Red Oak 11-1/4 X 30" GH-STEM36-RO Red Oak 11-1/4 X 36" GH-STEMCUSTOM Custom Length/Width Minimum 3 sqft.

Spindle/Galley Rail



Without Lip 8' X 2-1/2" With Lip 8' X 2-1/2"

ON-SPRL-WOL-CH
ON-SPRL-WU-CH
ON-SPRL-WU-MA
ON-SPRL-WU-RO
ON-SPRL-WL-RO

Plate Rack

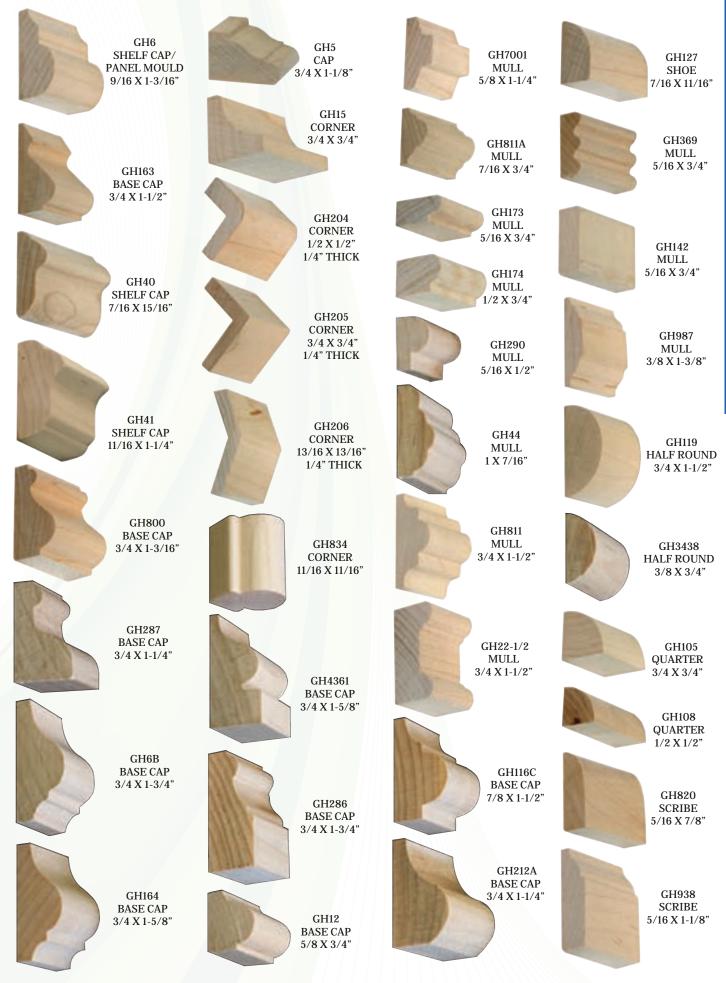


Plate Rack 13-1/16" X 36" ON-NPD-36-CH Cherry ON-NPD-36-MA Maple ON-NPD-36-RO Red Oak











GH8 SHELF CAP 11/16 X 1"



GH8A
PANEL MOULD
11/16 X 1"
1/2" RABBET



GH42-3/4 PANEL MOULD 1 X 1-5/8" 3/4" RABBET



GH10 PANEL MOULD 5/8 X 1-1/8" 3/8" RABBET



GH116B PANEL MOULD 9/16 X 3/4" 3/8" RABBET



GH116A PANEL MOULD 3/4 X 1-1/4" 3/8" RABBET



GH43 PANEL MOULD 3/4 X 2" 1/2" - 3/4" ADJ. RABBET



GH42 SHELF CAP/ PANEL MOULD 1 X 1-5/8"



GH840 PANEL MOULD 1 X 3-1/2" 3/4" RABBET



GH807 PANEL MOULD 1 X 2-3/4" 3/4" RABBET



GH30E ROSETTE 7/8 X 6-1/4" SQ MATCHES GH66B FLUTE / BEAD CASING



MATCHES GH66

FLUTE / BEAD

CASING

GH30A ROSETTE 3/4 X 2-1/4" SQ MATCHES GH66A FLUTE / BEAD CASING



GH30F PLYNTH 1 X 6-1/2 X 8" SQ MATCHES GH66B FLUTE / BEAD CASING

GH30B PLYNTH 1 X 4 X 6" SQ MATCHES GH66 FLUTE / BEAD CASING

GH30C PLYNTH 3/4 X 2-1/2 X 4-1/2" SQ MATCHES GH66A FLUTE / BEAD CASING



GH618 BASE 1 X 5"



GH291 BASE 1-1/4 X 6-1/4"



GH617 BASE 3/4 X 5-1/4"



GH623 BASE 7/16 X 3-1/4"

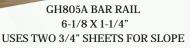


GH2 BASE 3/4 X 2-1/2"



6-3/4" TOP 2-7/8" BOTTOM 8" TALL 1" THICK

GH30D KEYSTONE





GH422 BEADED T&G 1/2 X 3-3/8"



GH422A T&G 1/2 X 3-3/8"



GH422C T&G 3/4 X 4-1/8"

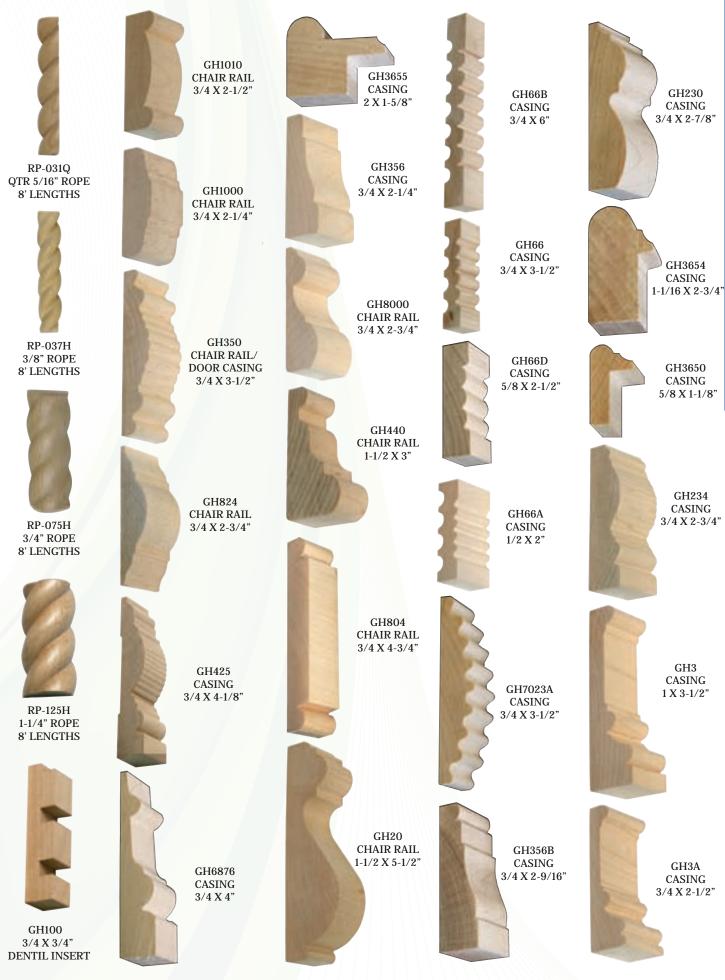


GH445B T&G 3/4 X 5-3/4"



GH445 T&G 3/4 X 5-3/4"

















5-1/4" X 13/16" WR-MLD5903 3-1/2" X 13/16" WR-MLD5922



WR-MLD5900 5-1/4" x 13/16"



WR-MLD5902 5-1/4" x 13/16"



WR-MLD5905 5-1/4" x 13/16"



WR-MLD5910 3-1/2" x 13/16"



WR-MLD5912 3-1/2" x 13/16"



WR-MLD5918 3-1/2" x 13/16"



WR-MLD5924 3-1/4" x 13/16"



WR-MLD5926 3" x 13/16"



WR-MLD5928 3" x 13/16"



WR-MLD5942 1-1/2" x 11/16"



WR-MLD5944 1-1/2" x 11/16"



WR-MLD5946 1-1/2" x 11/16"



WR-MLD5948 1-1/2" x 11/16"



WR-MLD5949 1-1/2" x 11/16"



WR-MLD5950 1-1/2" x 9/16"



WR-MLD5954 1-1/2" x 9/16"



WR-MLD5962 1-1/2" x 9/16"



WR-MLD5958 1-1/2" x 9/16"



WR-MLD5964 1-1/4" x 3/4"



WR-MLD5980 1-1/4" x 11/16"



WR-CM8801 Ornate Crown 6" x 7/8"



WR-CM8808 Ornate Crown 7-1/2" x 7/8"



WR-CM8810 Ornate Crown 4-3/4" x 15/16"



WR-CM8812 Ornate Crown 6" X 1"



WR-CM8820 Ornate Crown 2-3/4" x 13/16"



WR-CM8854 Ornate Crown 7-1/2" x 1-1/16"



WR-CM8856 Ornate Crown 6-1/2" x 13/16"



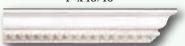
WR-CM8857 Ornate Crown 2-3/4" x 3/4"



WR-CM8858 Ornate Crown 7" x 13/16"



WR-CM8859 Ornate Crown 4" x 13/16"



WR-CM8860 Ornate Crown 3" x 3/4"



WR-FR8920 Ornate Frieze 3-3/4" x 13/16"



WR-FR8922 Ornate Frieze 3-3/4" x 13/16"



WR-FR8923 Ornate Frieze 3-3/4" x 13/16"



WR-FR8940 Ornate Frieze 3-3/4" x 13/16"



WR-FR8966 Ornate Frieze 6-3/4" x 13/16"



WR-FR8960 Ornate Frieze 5-1/2" x 13/16"



WR-FR8950 Ornate Frieze 5-1/2" x 13/16"



WR-FR8955 Ornate Frieze 5-1/2" x 13/16"



WR-FR8957 Ornate Frieze 5-1/2" x 13/16"



WR-FR8968 Ornate Frieze 6-3/4" x 13/16"



WR-FR8953 Ornate Frieze 5-1/2" x 13/16"



WR-FR8921 Ornate Frieze 3-3/4" x 13/16"



WR-FR8970 Ornate Frieze 8" x 3/4"



WR-FR8971 Ornate Frieze 6-3/4" x 13/16"



WR-FR8958 Ornate Frieze 5-1/2" x 13/16"



WR-FR8954 Ornate Frieze 5-1/2" x 13/16"



WR-FR8975 Ornate Frieze 5" x 13/16"



WR-CA8322 1-1/16" x 4-1/2"

WR-CA8326 1-1/4" x 3-3/4"









WR-FR8965 5-1/2" x 13/16"



WR-FR8956 5-1/2" x 13/16"



WR-BB8108 2" x 1-3/4" Lips 13/16"



WR-BB8109 2" x 2-1/2" Lips 13/16"



WR-BB8110 1-1/2" x 1-13/16' Lips 13/16"



WR-BB8111 2-1/2" x 1-3/4" Lips 13/16"



WR-BB8120 2" x 1-13/16" Lips 13/16"



WR-BB8122 2" x 1-13/16" Lips 13/16"



WR-PM8511 2" x 13/16"



WR-PM8520 2" x 7/8"



WR-PM8522 2" x 7/8" WR-PM8523 1-3/4" x 7/8"



WR-PM8524 1" x 5/8" WR-PM8525 1-1/2" x 7/8"



WR-PM8526 1" x 9/16" WR-PM8527 1-3/4" x 7/8"



- 1 1

WR-PM8532 2-3/4" x 1-1/8"



WR-PM8535 1-1/2" x 3/4" WR-PM8536 2-3/4" x 1"



Wie i Mooii i i i z x i i o

WR-PM8545 1" x 9/16" WR-PM8546 1-3/4" x 7/8"



WR-PM8552 2" x 13/16"



WR-PM8553 2-3/4" x 1-1/8"



WR-PM8555 5-1/2" x 1-3/8"



WR-PM8557 2-1/2" x 1-1/4" WR-PM8558 1-3/4" x 7/8"



WR-PM8572 3-1/2" x 1-1/2"



WR-PM8560 2" x 7/8" WR-PM8561 1" x 1/2"



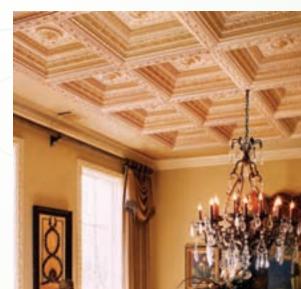
WR-PM8564 2" x 7/8"



WR-PM8568 2-1/2" x 13/16"



WR-PM8569 2-1/2" x 13/16"



A. Classic Corbels

 $\begin{array}{l} WR\text{-}CRV5250 = 5\text{''}w\ X\ 11\text{''}h\ X\ 3\text{''}d\\ WR\text{-}CRV5253 = 7\text{''}w\ X\ 14\text{''}h\ X\ 3\text{-}1/2\text{''}d\\ WR\text{-}CRV5256 = 3\text{-}1/2\text{''}w\ X\ 12\text{''}h\ X\ 7\text{-}1/2\text{''}d\\ WR\text{-}CRV5257 = 7\text{''}w\ X\ 22\text{''}h\ X\ 3\text{-}1/4\text{''}d\\ WR\text{-}CRV5259 = 7\text{''}w\ X\ 9\text{''}h\ X\ 5\text{-}1/2\text{''}d\\ WR\text{-}CRV5291 = 8\text{-}5/8\text{''}w\ X\ 34\text{''}h\ X\ 5\text{-}1/2\text{''}d\\ WR\text{-}CRV5294 = 3\text{''}w\ X\ 6\text{''}h\ X\ 1\text{-}1/2\text{''}d\\ \end{array}$

B. Acanthus Leaf Corbel CW-CA205-B = 2-1/2"w X 12"h X 7-3/4"d

C. Acanthus Corbels

 $\begin{aligned} WR-CRV5125 &= 3"w \ X \ 4-1/4"h \ X \ 1-3/4"d \\ WR-CRV5267 &= 3-1/2"w \ X \ 6-1/2"h \ X \ 2-1/2"d \\ WR-CRV5266 &= 4-3/4"w \ X \ 9-1/2"h \ X \ 3-3/4"d \\ WR-CRV5098 &= 5"w \ X \ 12"h \ X \ 4-1/2"d \\ WR-CRV5262 &= 5-3/4"w \ X \ 14"h \ X \ 5-1/4"d \\ WR-CRV5097 &= 7-3/4"w \ X \ 14-1/2"h \ X \ 6"d \\ WR-CRV5261 &= 8-1/2"w \ X \ 26-1/2"h \ X \ 8-1/4"d \\ WR-CRV5260 &= 9-1/2"w \ X \ 34"h \ X \ 10-1/2"d \end{aligned}$

D. Acanthus Grape Corbel WR-CRV5100 = 3-1/2"w X 8"h X 13"d

$\begin{array}{l} E. \; Grapevine \; Corbels \\ WR\text{-}CRV5110 = 5\text{-}1/2\text{"}w \; X \; 15\text{"}h \; X \; 7\text{"}d \\ WR\text{-}CRV5112 = 4\text{-}3/4\text{"}w \; X \; 10\text{"}h \; X \; 5\text{-}1/4\text{"}d \end{array}$

F. Floral Corbel

 $\begin{array}{l} WR\text{-}CRV5216 = 7\text{-}1/2\text{"w X }24\text{"h X }11\text{-}1/2\text{"d} \\ WR\text{-}CRV5218 = 6\text{"w X }14\text{-}1/2\text{"h X }8\text{-}1/4\text{"d} \\ WR\text{-}CRV5220 = 4\text{"w X }14\text{-}1/2\text{"h X }9\text{-}1/4\text{"d} \end{array}$

G. Acanthus Corbels

 $\begin{array}{l} WR\text{-}CRV5271 = 5\text{-}1/4\text{"w X }12\text{-}1/2\text{"h X }4\text{-}1/2\text{"d} \\ WR\text{-}CRV5272 = 4\text{-}5/8\text{"w X }10\text{-}1/4\text{"h X }1\text{-}3/4\text{"d} \\ WR\text{-}CRV5273 = 3\text{"w X }6\text{"h X }1\text{-}1/2\text{"d} \\ WR\text{-}CRV5119 = 7\text{"w X }22\text{"h X }3\text{-}1/4\text{"d} \\ WR\text{-}CRV5270 = 8\text{-}5/8\text{"w X }34\text{"h X }4\text{-}1/2\text{"d} \end{array}$

H. Traditional Corbels

 $\begin{array}{l} WR\text{-}CRV5105 = 5\text{-}1/4\text{"w X }12\text{-}1/2\text{"h X }4\text{-}1/2\text{"d} \\ WR\text{-}CRV5109 = 4\text{-}1/2\text{"w X }9\text{-}3/4\text{"h X }4\text{"d} \\ WR\text{-}CRV5284 = 7\text{"w X }14\text{-}1/2\text{"h X }6\text{"d} \\ WR\text{-}CRV5289 = 3\text{-}3/4\text{"w X }7\text{"h X }3\text{-}3/8\text{"d} \\ WR\text{-}CRV5285 = 5\text{-}3/4\text{"w X }14\text{"h X }5\text{"d} \\ WR\text{-}CRV5281 = 7\text{-}5/8\text{"w X }26\text{-}1/2\text{"h X }8\text{-}1/2\text{"d} \\ WR\text{-}CRV5280 = 9\text{-}1/2\text{"w X }3\text{"h X }10\text{-}5/8\text{"d} \\ WR\text{-}CRV5288 = 2\text{-}5/8\text{"w X }4\text{-}1/2\text{"h X }2\text{-}1/2\text{"d} \\ WR\text{-}CRV5284 = 3\text{"w X }4\text{-}1/4\text{"h X }1\text{-}3/4\text{"d} \\ \end{array}$

I. Traditional Corbel

K-Y2222 = 6"w X 6"h X 3"d K-Y2223 = 9"w X 5-3/4"h X 6-1/16"d Accepts 3/4"w X 1/2"d mouldings

J. Mission Corbels

WR-CRV5101 = 8-3/4"w X 18"h X 8-1/4"d WR-CRV5102 = 5-3/4"w X 14"h X 5"d WR-CRV5103 = 5"w X 12"h X 4"d WR-CRV5104 = 3-1/2"w X 12"h X 7-1/2"d WR-CRV5108 = 3-1/2"w X 6-1/2"h X 3-3/4"d

K. Imbricated Corbels

 $\begin{array}{l} WR\text{-}CRV5230\text{-}L = 6\text{"w X }15\text{"h X }9\text{"d} \\ WR\text{-}CRV5228\text{-}L = 8\text{"w X }16\text{"h X }7\text{"d} \\ WR\text{-}CRV5226\text{-}L = 14\text{"w X }24\text{"h X }9\text{"d} \end{array}$

L. Classic Corbels

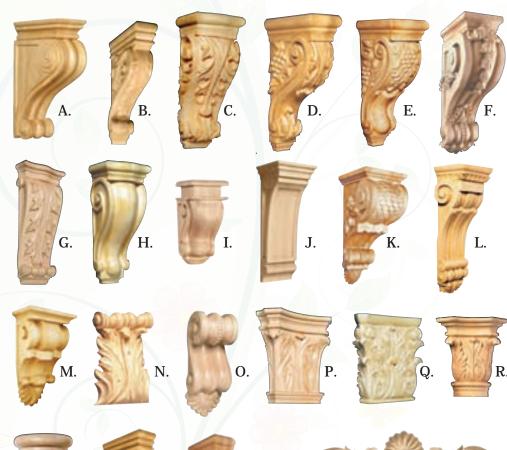
WR-CRV5092-L = 9"w X 24"h X 7"d WR-CRV5238-L = 7"w X 14"h X 5-1/4"d

M. Fluted Corbels

 $\begin{array}{l} WR\text{-}CRV5236\text{-}L = 9\text{-}1/4\text{"w X }16\text{-}1/2\text{"h X }6\text{"d} \\ WR\text{-}CRV5238\text{-}L = 7\text{-}3/4\text{"w X }14\text{"h X }3\text{"d} \\ WR\text{-}CRV5240\text{-}L = 5\text{-}1/2\text{"w X }10\text{"h X }2\text{-}1/2\text{"d} \end{array}$

N. Acanthus Spool

WR-CRV5568 = 3-3/8"w X 5-1/2"h X 1-1/8"d WR-CRV5570 = 3-3/8"w X 3-3/4"h X 3/4"d WR-CRV5572 = 2-5/8"w X 5-1/2"h X 1-1/8"d WR-CRV5574 = 2-5/8"w X 3-3/4"h X 3/4"d 2 per card



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O. Scrolled Corbel

S.

WR-CRV5115 = 5"w X 12"h X 4"d WR-CRV5114 = 5-3/4"w X 14"h X 5"d WR-CRV5113 = 8-3/4"w X 26-1/2"h X 8-1/4"d WR-CRV5604 = 3"w X 5-1/2"h X 1-3/4"d WR-CRV5606 = 2"w X 3-3/4"h X 1-1/4"d WR-CRV5608 = 1-1/2"w X 2-3/4"h X 7/8"d

T.

P. Corinthian Capital

WR-CRV5131 = 8"w X 8"h X 2-1/4"d WR-CRV5134 = 6-7/8"w X 6-7/8"h X 2"d WR-CRV5137 = 5"w X 5"h X 1-3/4"d

Q. Acanthus Capital

WR-CRV5129 = 14-1/4"w X 12"h X 2-3/4"d WR-CRV5130 = 8"w X 8"h X 1-3/4"d WR-CRV5133 = 6"w X 6"h X 1-3/8"d WR-CRV5136= 3-1/4"w X 3-1/4"h X 1-1/4"d

R. Acanthus Capital

WR-CRV5498 = 9"w X 9-1/4"h X 4-1/2"d WR-CRV5499 = 6-7/8"w X 7-1/8"h X 3-1/2"d WR-CRV5500 = 4-5/8"w X 4-3/4"h X 2-3/8"d WR-CRV5502 = 3-1/2"w X 3-5/8"h X 1-3/4"d WR-CRV5504 = 2-3/8"w X 2-3/8"h X 1-1/8"d

S. Papyrus Capital

WR-CRV5497 = 5-1, 4"w X 7-1/8"h X 2-5/8"d WR-CRV5496 = 6-7/8"w X 9-1/4"h X 3-3/8"d WR-CRV5510 = 1-3/4"w X 2-3/8"h X 7/8"d WR-CRV5508 = 2-5/8"w X 3-5/8"h X 1-3/8"d WR-CRV5506 = 3-1/2"w X 4-3/4"h X 1-3/4"d

T. Traditional Bar Bracket CW-CA206B = 2-1/2"w X 10"h x 7"d

U. Traditional Bar Bracket CW-CABB2 = 2-7/8"w X 10-3/4"h X 6-3/8"d



Shell with Scrolls Overlay WR-CRV5040 = 36"w X 7"h X 7/8"d WR-CRV5043 = 24"w X 5"h X 3/4"d WR-CRV5137 = 12"w X 4"h X 5/8"d

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Acanthus Overlay

 $\begin{aligned} WR\text{-}CRV5046 &= 36\text{"w X 7-}1/2\text{"h X 7/8"d} \\ WR\text{-}CRV5048 &= 24\text{"w X 6"h X 3/4"d} \\ WR\text{-}CRV5049 &= 12\text{"w X 4"h X 5/8"d} \end{aligned}$



Flower Center Cluster WR-CRV5030 = 15-3/4"w X 3-1/2"h X 13/16"d



Vineyard Scroll Overlay WR-CRV5000 = 36"w X 7"h X 7/8"d WR-CRV5000 = 24"w X 4-1/2"h X 3/4"d



Vineyard Acanthus Overlay K-Y2124 = 24"w X 5-1/2"h X 3/4"d K-Y2136 = 36"w X 7-1/2"h X 1"d



Vineyard Scroll (sold as pair) WR-CRV5024 = 9"w X 4"h X 13/16"d WR-CRV5026 = 6"w X 2-1/2"h X 5/8"d



Specify Whole or Split. All are 35-1/4" X 3-1/2" x 3-1/2" for Whole and 35-1/4" X 3-1/2" x 1-11/16" for Split









Squat Foot 3-3/16 X 4-1/2" CW-BF181-C,M

Heavy Fluted Foot 4-7/8 X 5-3/8" WR-FT6294-C,M

Roped Foot 4-1/4 X 4-1/2" CW-BF189-C,M

Chunky Foot 4-1/4 X 4-1/2" CW-BF182-C,M

Woven Foot 4 X 4-1/2" CW-BF183-C,M

Country Foot 4 X 4-1/2" CW-BF178-C,M



Beaded Foot 3-7/8 X 4-1/2" CW-BF176-C,M



Ball & Claw Foot 3-11/16 X 4-4/12" CW-BF175-C,M



Tulip Foot 3-1/2 X 4-1/2" CW-BF177-C,M



Reeded Foot 4 X 4-1/2" CW-BF184-C,M



Ivy Foot 4 X 4-1/2" CW-BF185-C,M



Acanthus Foot 3-1/2 X 4-1/2" CW-BF186-C,M



Pedestal Foot Corner 6 X 4-1/2 X 6" CW-PF174-C,M,O



Pedestal Foot Corner 6-1/2 X 4-1/2 X 6-1/2" CW-PF173-C,M,O



Pedestal Foot Corner 8-1/4 X 4 X 1-5/8" WR-FT6270-C,M



Pedestal Foot 8-1/4 X 4 X 1-5/8" WR-FT6272-C,M Sold as L & R pair



Coved Foot 4-3/4 X 4-1/2" CW-BF188-C,M





Pedestal Foot 6 X 4-1/2 X 1" CW-PF171-C,M Left CW-PF172-C,M Right



Pedestal Foot Center 11 X 1-3/4 X 1-3/4" CW-PF170-C,M



Pedestal Foot Center 16 X 2-1/2 X 1" WR-FT6274-C,M





Carved Valances Available in Cherry and Maple. All are 6-1/2" X 61" x 1-1/4".

Traditional K-Y6620 (Top)

Acanthus K-Y6643 (Middle)

Vinyard K-Y6624 (Bottom)

Arch Mouldings

Arched moulding kits include several arched moulding pieces and 2 straight moulding pieces (approximately 8 ft in length) of the same profile. Kit pricing is based on the wood specie and profile. For most profiles, arched moulding kits can be produced in approximately two weeks. Additional options are available to enhance the arch moulding kit which include keystones, plynth blocks, rosettes and appliques.

Each arch will be machined in as few segments as possible. Each segment is cut and secured to a master template of the size given for the job. The master template containing the segments are machined at the same time to guarantee perfect alignment.

When ordering, please specify the arch type and its inside measurement. For the eye brow arch, a rise measurement will have to be supplied. For all elliptical arches a template must be supplied for accuracy. Please account for the reveal of the window or doorway casing. The arch moulding will be machined to the exact size given.



TRUE HALF-CIRCLE ARCH

Please include the inside radius measurement plus reveal when ordering.

Three Types of Arch Mouldings:



Please provide a template on paper or cardboard when ordering.

EYE BROW ARCH

Please include the dimensions for width and center rise measurements plus reveal when ordering.

