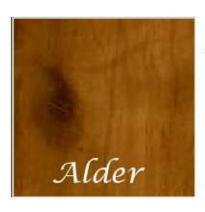


Wood Species

Wood Species



BIRCH is a medium density wood species with a distinct, moderate grain pattern that ranges from straight to wavy or swirl. The predominant sapwood color is white to creamy yellow, while the heartwood varies in color from medium or dark brown to reddish brown.



ALDER is a fast growing species that is growing in popularity primarily because of its dense grain structure that takes finishes extremely well. Alder has almost the same grain and color characteristics of Cherry. Color consistency is better than that of

PULL OUT

Pullout function allows for accessibility and visibility on both sides.





DISHWARE ORGANIZER

Revolutionize the way you store your pots, pans, and lids. This unit accommodates a variety of cookware sizes and brands.

Blind Corner Pull Out

Maximizes Space For Blind Corner Cabinets





TRASH ORGANIZER

Two large and easily accessible trash containers for convenient recycling.

PULL OUT ORGANIZER

Everything is within reach with these pull out drawers.



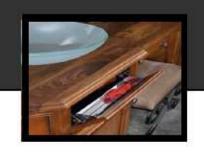


DRAWER ORGANIZER

Divider panels can be moved and arranged to organize your utensils and gadgets.

ROLL OUT SINK TRAY

Make use of previously unusable storage space under the sink.

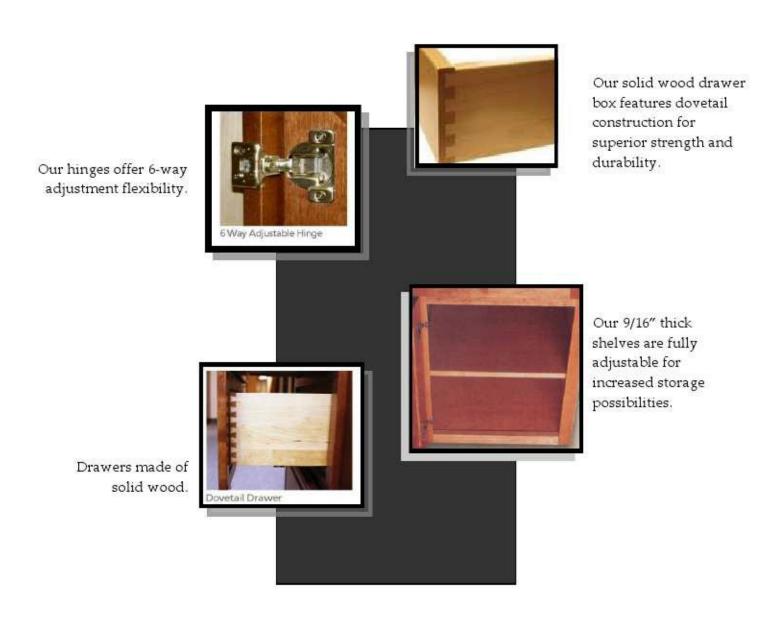




Cabinet Construction

Cabinet Construction

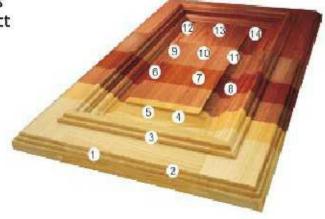
The details make the difference



14-Step Finishing Process

- First, we select the finest Chinese maple, birch or alder solid wood to build our cabinetry.
- All surfaces are progressively sanded smooth with fine sandpaper on a manual sanding line to provide a smooth and consistent finish.
- After sanding, surfaces are vacuumed to eliminate all dust particles and each door is qualityinspected prior to finishing.
- 4. Equalizer stains are simultaneously applied to balance the color and grain.
- 5. A deep penetrating stain is then applied to reveal the hidden beauty of the wood grain.
- Spray the base color.
- 7. All surfaces are hand-sanded again, providing a smooth surface for your selected cabinetry.
- Spray the base color again, and sanding as well. The surfaces are inspected for color correctness and quality.
- 9. Toner is adopted to establish consistent color.
- 10. All surfaces are then evenly hand-rubbed and wiped clean of excess stain.
- 11. The product is slowly air-dried and inspected for color.
- 12. Environmentally safe top coat provides maximum resistance to scuffing, dents, moisture and common household chemicals or agents.
- 13. The final products are personally quality-inspected to maintain a consistent gloss level.

14. Before shipping, we inspect all of the products thoroughly to assure the quality that we expect and our customers demand.



Cabinet Construction Specifications

Doors and Drawers Fronts: The Doors and drawer fronts in the Classicseries are constructed of solid Alder wood. Alder is known for the beauty of its grain as well as its durability. First, the finest Alder wood is selected for the cabinetry, and then a 14 step finishing process is performed. Giving the cabinetry an exquisite finish to last for years to come.

Bristol Series: The 5 piece full overlay door has a solid 5/8" thick Raised center panel set in an attractive mitered corner frame. The ¾" x 3" Mitered frame has mortise and tendon joints which only add to the exceptional craftsmanship of these cabinets. The drawer front is a 5 piece mitered frame with recessed panel that completes the ensemble.

Hinges: 6-way adjustable hinges are standard on all cabinets, hinges open 110 degrees. Bristol Cherry and Oatmeal include soft close mechanism.

Drawers: The designer series includes 5/8" solid birch sides with a 3/8' plywood bottom. All drawer are skillfully dovetailed to give them a strong construction.

Bristol cherry and Oatmeal Drawers have zinc under mount rollers with soft close mechanism.

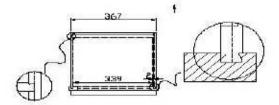
Shelving: 9/16" Shelving select birch veneer plywood with matching wood veneer edge banding is used on all wall and base cabinet applications. The Adjustable shelving is supported by a nickel plated shelf clip.

Backs, Tops, Bottoms: 9/16" thick Birch veneer plywood sides that have dovetail engineered system that locks the plywood to the face frame for an amazingly strong union.

Face Frames: 3/4" x 1 1/2" solid Wood Stiles and rails Are joined with glue and dowels. Backs of face frames are dovetail grooved to accept side panels. The Face fame is engineered so that the bottom of all bases and wall cabinets are flushed with the top inside edge of the face frame creating a custom look.

Toe kicks: 3/4" X 4-1/2" Solid birch toe kick is Added to each assembled cabinet and stained to match along with the edges. Additional 8" length's 1/4" plywood toe kicks are available for those who do not wish to see the joint in the cabinets.

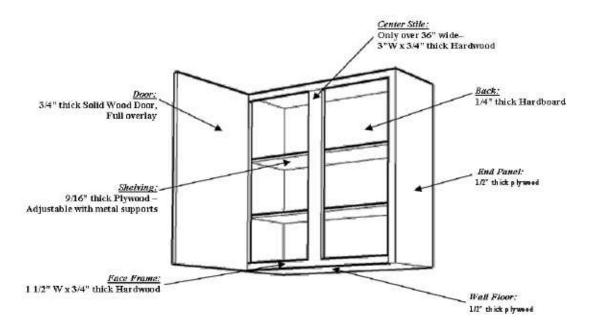
Dovetail detail that secures the face frame to the side panel.

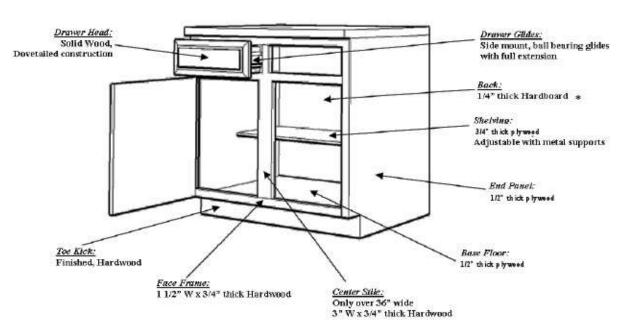




Cabinet Specifications

Cabinet Construction Specifications

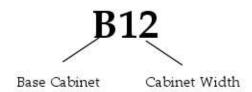




- * All four corners of the base cabinets are secured with wooden block screwed into each end panel at a 45 degree angle for support and mounting of a countertop. In addition a panel beam is glued and fastened into the dovetail groove at the top of each base cabinet to ensure a straight fully integrated side.
- * Bristol Cherry and Bristol Oatmeal have 1/2" backs

Understanding Our Cabinet Guide





A few basics about cabinet dimensions:

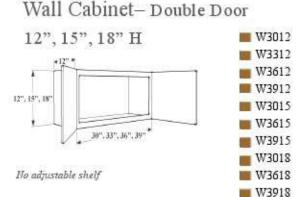
Wall cabinet widths and heights range from 9" to 42" and increase in 3 inch increments.

Base cabinets are 34.5" high and range in width from 9" to 42" increasing in 3 inch increments. Each base cabinet has a toe kick area.

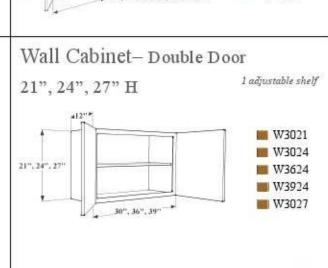
Tall cabinets are usually 84", 90", or 96" high, 24" deep and range from 15" to 36" wide. They include a toe kick area.



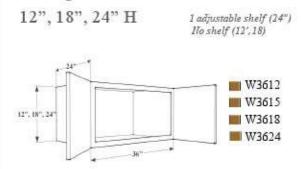
Wall Cabinet-Single Door Wall Cabinet- Double Door 2 adjustable shelves 30" H 30" H 2 Adjustable Shelves Hote R or Lswing W2730 W3030 W930 W3330 W1230 W3630 W1530 W3930 W1830 W4230 W2130 -24", 27", 30", 33", 36", 39", 42" . 12", 15", 18", 21" W2430 Wall Cabinet-Double Door Wall Cabinet-Single Door 36" H 36" H 2 adjustable shelves 2 adjustable shelves Note R or Lswing W2736 W3036 **W936** W3336 W1236 W3636 W1 536 W3936 W1836 W4236 24", 25", 30", 33", 36", 39", 42" W2136 9", 12", 15", 18", 21" W2436 Wall Cabinet - Double Door Wall Cabinet-Single Door 42" H 42" H 3 adjustable shelves 3 adjustable shelves Note R or Lswing W2742 W942 W3042 W1242 W3342 W1542 42" W3642 W1842 W3942 W2142 W4242 24", 27", 30", 33", 36", 39", 42" W2442



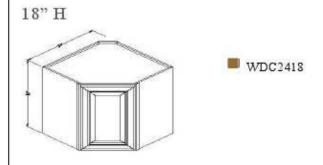
9", 12", 15", 18", 21"



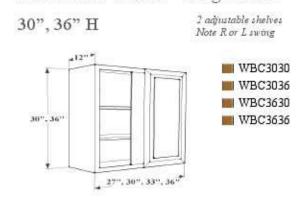
Refrigerator Wall Cabinet



Diagonal Appliance Garage



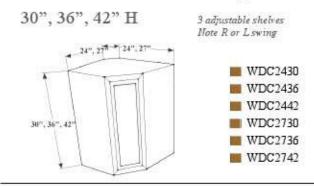
Wall Blind Corner-Single Door



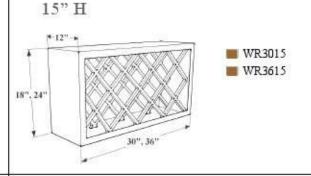
Wall Blind Corner-Single Door



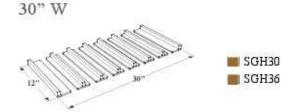
Wall Corner Cabinet- Single Door



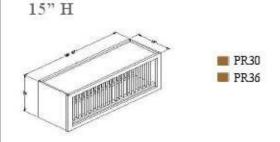
Wall Wine Rack Cabinet



Wall Stem Glass Holder



Wall Plate Rack Cabinet







30", 36", 42" H



-Add -GD to end of any wall cabinet SKU to indicate standard glass

Standard doors will be cut to create frame for glass.

Wall Glass Door- Mullion

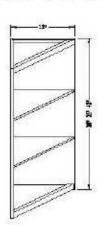
30"



Available in Victorian GMD 1530

Angled Shelf

30", 36", 42" H

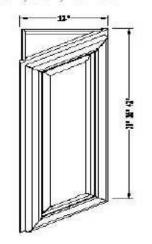


AWS1230 AWS1236



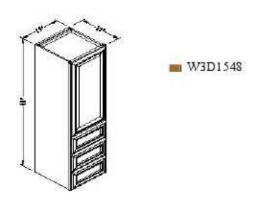
Angled Cabinet

30", 36", 42" H



WAE1230 WAE1236 WAE1242

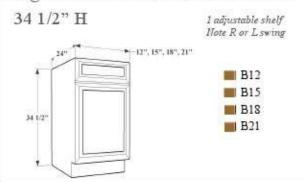
Wall Cabinet, 3 Drawer



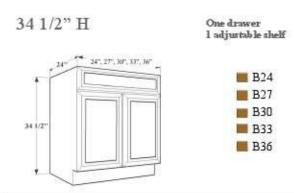




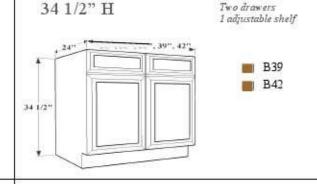
Single Door/Drawer Base Cabinet



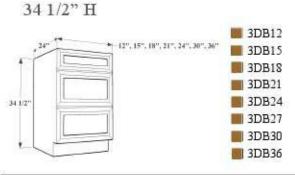




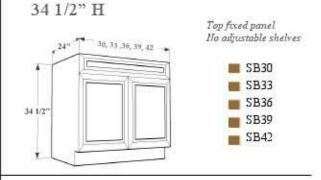
2 Door/2 Drawer Base Cabinet



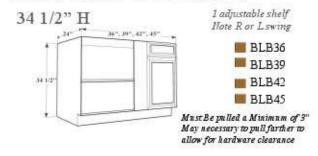
3 Drawer Base Cabinet



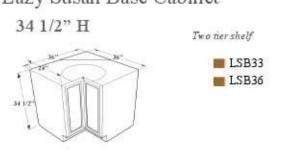
Sink Base Cabinet-Double Door



Blind Corner Base Cabinet



Lazy Susan Base Cabinet

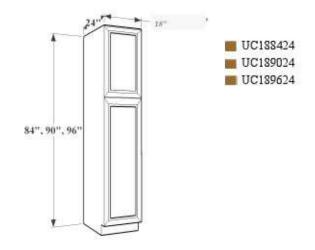




Tall Utility Cabinet- Single Door

84", 90", 96" H

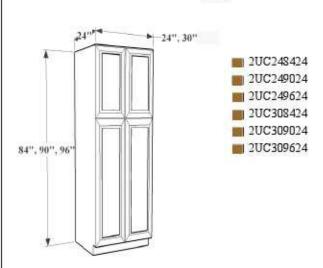
Top- 1 adjustable shelf Bottom- 3 adjustable



Tall Utility Cabinet-Double Door

84", 90", 96" H

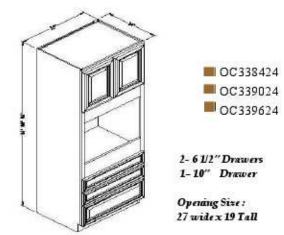
Top- I adjustable shelf Bottom— 3 adjustable shelves



Single Oven Cabinet

84", 90", 96" H

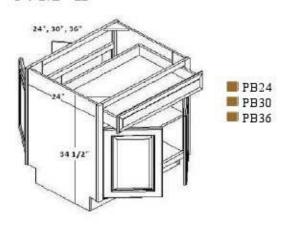
Ho adjustable shelf



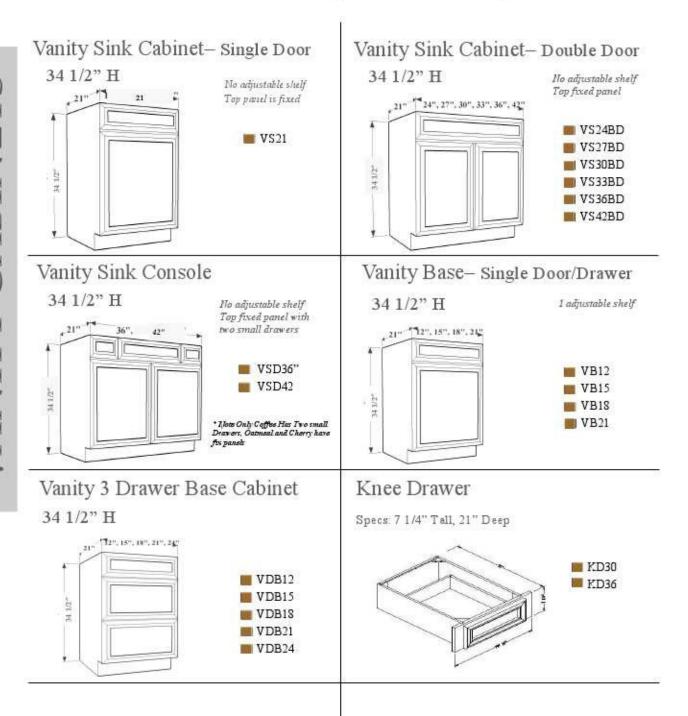
*For double oven remove the two 6 1/2" Drawers

Peninsula Base

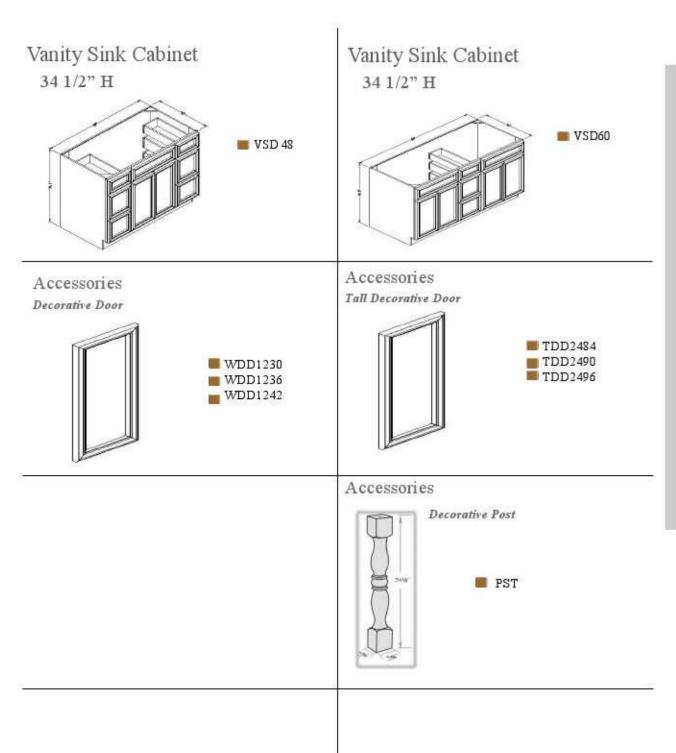
34 1/2" H

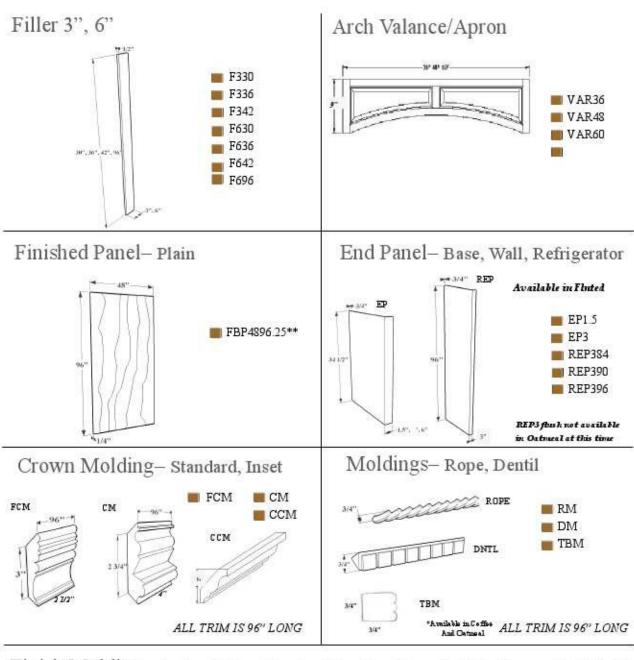


I adjustable shelf

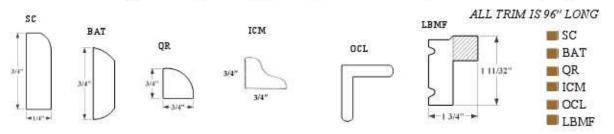




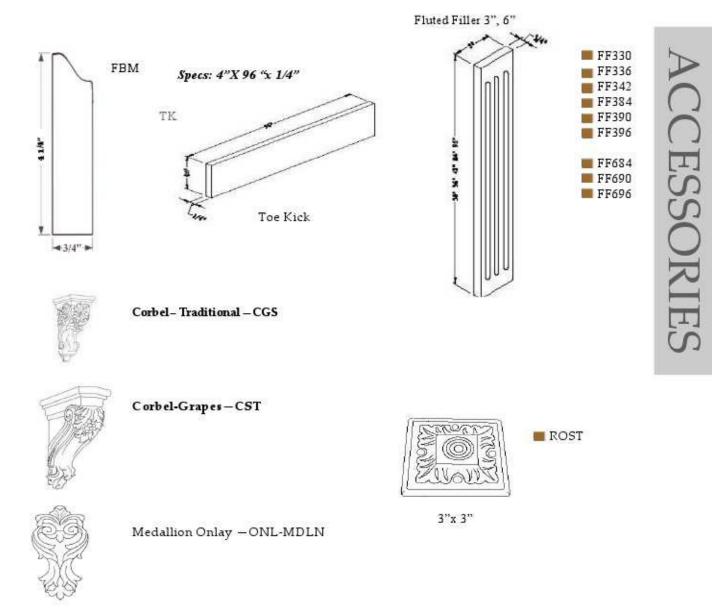




Finish Molding-Scribe, Batten, Quarter, Furniture Base, Outside Corner, Light Rail









Tradition Onlay -- ONL-TRD