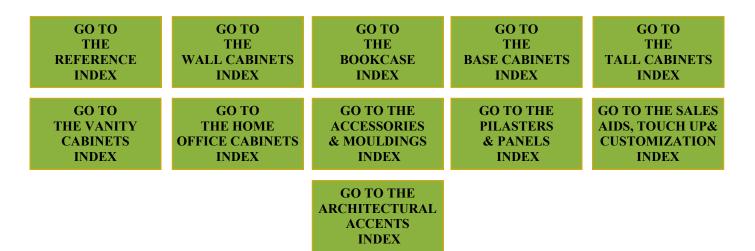


FRAMED SMART CATALOG



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 - 1/2" Overlay
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Caring For Your Cabinetry

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Harmony Door & Drawer Front Models

- Door Models
- Drawer Front Models

Harmony Door & Drawer Heights

- Inset
- 1/2" Overlay
- Full Overlay



How Lines are Structured

Bishop's lines are set up to allow you as much flexibility as possible. We offer three broad collections of door styles, which include hundreds of combinations of doors and drawer fronts in a variety of wood species. Each door style can be combined with one of several different cabinet boxes. Depending upon the cabinet box chosen, you may also be able to choose the drawer box, drawer slides and type of hinge.

A broad description for each of the door collections and cabinet boxes can be found below. More detailed information is found in the pages which follow.

ESSENTIALS STOCK These doors and drawer fronts for these door styles are kept in stock so that when you place your order, they can be sanded, finished, combined with your choice of cabinet box and shipped out within two weeks of your cycle cutoff date. These door styles are ideal for new construction or for remodeling jobs where time is of essence, and are more competitively priced because the doors and drawer fronts are purchased in bulk.

COLLECTIO

ESSENTIALS WITH CUSTOM These door styles are exactly the same as the ESSENTIALS STOCK, but include an expanded offering of cabinet sizes and configurations which utilize non-stock door and drawer front sizes. This collection is ideal for clients who want more design flexibility, aren't on a tight time schedule, yet are looking for more economical prices. Orders will generally ship four to six weeks from your cycle cutoff date.

DESIGN ELEMENTS All of the doors and drawer fronts for these door styles are custom ordered. They are offered in variety of wood species. Some door styles allow to choose between square arched or cathedral upper doors and between slab, four-quarter and five-piece drawer fronts. Orders will generally ship four to six weeks from your cycle cutoff date.

BASICS BOX Our most economical cabinet box for stained finishes is available for door styles in Maple and Birch. Made primarily from 1/2" furniture board, the BASICS BOX features end panels laminated to coordinate with our most popular stained finishes.

PAINT BOX Our most economical cabinet box for paints and basecoats is available for door styles in Maple and Birch. Made primarily from 1/2" furniture board, the PAINT BOX features end panels finished to match your chosen paint or base coat color. Custom paint and base coat colors are available on this box.

CABINET BOXES

STANDARD BOX The STANDARD BOX is our most mid grade box which includes a combination of plywood ends with furniture board interior components. It is offered in all wood species. Stained finishes, paints and base coats are available with this box. Custom stains, custom paint and base coat colors are available on this box.

DELUXE BOX The DELUXE BOX is our most economical "all plywood" box. Made primarily from 1/2" plywood, this box comes standard with dovetail drawers and is available for all wood species. Stained finishes, paints and base coats are available with this box. Custom stains, custom paint and base coat colors are available on this box.

<u>ULTIMATE BOX</u> Our sturdiest box features 3/4" thick ends, 1/2" backs and all plywood construction. It comes standard with dovetail drawers, our best soft-close drawer slides and soft close hinges on most cabinets. Stained finishes, paints and base coats are available with this box. Custom stains, custom paint and base coat colors are available on this box.

Framed Cabinet & Drawer Boxes



BASICS BOX

The Basics Box features the following components:

- Frames are made from 3/4" thick hardwood lumber.
- Ends, tops & bottoms are 1/2" thick furniture board
- Shelves, toe kick plates & hanging rails are 3/4" thick furniture board.
- Backs are 1/8" thick hardboard
- Ends feature a complimentary laminate.
- Rabbetted MDF drawers with side-mount slides are standard.

<u>Upgrades</u>

- Dovetail drawers with mid-grade soft close drawer slides
- Dovetail drawers with Blumotion soft close drawer slides
 - Soft-close hinges

PAINT BOX

The Paint Box features the following components:

- Frames are made from 3/4" thick hardwood lumber.
- Ends, tops & bottoms are 1/2" thick furniture board
- Shelves, toe kick plates & hanging rails are 3/4" thick furniture board.
- Backs are 1/8" thick hardboard
- Ends are sprayed to match doors and frames.
- Rabbetted MDF drawers with side-mount slides are standard.

Upgrades

- Dovetail drawers with mid-grade soft close drawer slides
- Dovetail drawers with Blumotion soft close drawer slides
- Soft-close hinges

STANDARD BOX

The Standard Box features the following components:

- Frames are made from 3/4" thick hardwood lumber.
- Ends are 1/2" thick plywood.
- Tops & bottoms are 1/2" thick furniture board.
- Shelves and toe kick plates are 3/4" thick furniture board.
- Backs are 1/8" thick hardboard
- Hanging rails are 3/4" thick solid pine.
- Rabbetted MDF drawers with side-mount slides are standard.

<u>Upgrades</u>

- Dovetail drawers with mid-grade soft close drawer slides
- Dovetail drawers with Blumotion soft close drawer slides
- Soft-close hinges



UBISHOP CABINETS July 15, 2015



Framed Cabinet & Drawer Boxes



DELUXE BOX

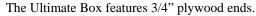
The Deluxe Box features all-plywood construction.

- Frames are made from 3/4" thick hardwood lumber.
- Ends, toe kick plates, tops & bottoms are 1/2" thick plywood.
- Shelves are 3/4" thick plywood.
- Backs are 2.7mm plywood
- Hanging rails are 3/4" thick solid pine.
- Dovetail drawers with 3/4 extension under mount slides are standard.

<u>Upgrades</u>

- Dovetail drawers with Blumotion soft close drawer slides
- Soft-close hinges

ULTIMATE BOX



- Frames are made from 3/4" thick hardwood lumber.
- Ends are 3/4" thick plywood with UV clearcoated wood veneer interiors
- Tops, bottoms and toe kick plates are 1/2" plywood.
- Shelves are 3/4" plywood.
- Backs are 1/2" thick plywood
- Dovetail drawers with Blumotion soft-close slides are standard
- Soft-close hinges are standard on most cabinets

Upgrades

• There are none. The Ultimate Box already includes our best hinges, drawers and drawer slides.



Fiber Drawer with Side-mount slides

DRAWERS



Dovetail Drawer with Mid-grade slides



Dovetail Drawer with Blumotion slides





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Door Style Profiles Design Elements - Inset

Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".



Profile: 8X St Cloud **Overlay:** Inset Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" **Door Panel** Thickness: 3/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Maple MDF



Profile: 8Z Long Beach Overlay: Inset Upper Door: Square Drawer Front: Slab with Applied Molding Stile Width: 3" **Door Panel** Thickness: 3/8" Drawer Front Thickness: 9/16" Available Species: Cherry, Maple, Oak, Maple MDF



RETURN TO THE REFERENCE INDEX

Thicknesses specified are nominal and are based on sizing

Door Style Profiles Design Elements - Inset



Profile: 8A New Ashford Overlay: Inset Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 8C Old Town Overlay: Inset Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 8E Van Buren Overlay: Inset Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 8J South Hampton **Overlay:** Inset Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" Door Panel Thickness: 1/2" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Grooves in center panels are 1 1/2" on center.

Grand Isle Overlay: Inset Upper Door: Square Drawer Front: Slab with Applied Molding Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1/2" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 8Q



Profile: 8M Garden Home Overlay: Inset Upper Door: Square Drawer Front: Slab with Applied Molding Stile Width: 2 1/4" Door Panel Thickness: 1/2" Drawer Front Thickness: 1/2" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Customer Support 1-800-410-2444

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BISHOP CABINETS **October 1. 2018**

Door Style Profiles



Profile: 1J **Bell Gardens** Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc with Applied Molding Stile Width: 2 1/2" Door Panel Thickness: 1/2" **Drawer Front** Panel Thickness: 1/2" Available Species: Maple



Design Elements - Full



Profile: 1K Fifth Avenue Overlay: Full Upper Door: Square Drawer Front: 5 Pc with Applied Molding Stile Width: 3" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Maple MDF

Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".





Profile: 1M Ventura Way Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Maple MDF



Profile: 1P Lafayette Square Overlay: Full Upper Door: Square Drawer Front: 5 Pc Stile Width: 2 1/2" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4"

Available Species: Cherry, Maple, Oak, Maple MDF





Profile: 1S **Coral Gables** Overlay: Full Upper Door: Square Drawer Front: 5 Pc Stile Width: 2 1/2" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Maple MDF







Profile: 2S Mount Shasta Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc Stile Width: 2 1/2" Door Panel Thickness: 5/8" **Drawer Front Panel Thickness:** 3/4" Available Species: Cherry, Maple, Oak, Maple MDF

BISHOP CABINETS October 1, 2018

RETURN TO THE REFERENCE INDEX

Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles



Profile: 2J Walden Pond Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc **Door Panel** Thickness: 3/8" **Drawer Front** Panel Thickness: 3/8" Available Species: Maple

Design Elements - Full





Profile: 2P Warm Springs Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc **Door Panel** Thickness: 3/8" Drawer Front Panel Thickness: 3/8" Available Species: Cherry, Maple, Oak, Maple MDF







Profile: 5B Klamath Falls Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3 1/2" **Door Panel** Thickness: 3/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 5B Klamath Falls Overlay: Full Upper Door: Square Drawer Front: 5 Pc Stile Width: 3 1/2" **Door Panel** Thickness: 3/8" **Drawer Front Panel Thickness:** 3/8" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Customer Support 1-800-410-2444

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BISHOP CABINETS **October 1, 2018**

Door Style Profiles



Profile: 5A Bar Harbor Overlay: Full Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Design Elements - Full



Profile: 5A Bar Harbor Overlay: Full Upper Door: Square **Drawer Front:** 4/4 Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".





Bar Harbor Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front **Panel Thickness:** 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 5A





Profile: 5A Bar Harbor Overlay: Full Upper Door: Arch **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 5A Bar Harbor **Overlay:** Full Upper Door: Arch Drawer Front: 4/4 Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF







Profile: 5A Bar Harbor Overlay: Full Upper Door: Arch Drawer Front: 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



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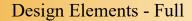
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Door Style Profiles



Profile: 5A Bar Harbor Overlay: Full Upper Door: Cathedral **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





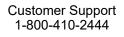
Profile: 5A Bar Harbor Overlay: Full Upper Door: Cathedral **Drawer Front:** 4/4 Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



BISHOP CABINETS

October 1, 2018

Profile: 5A Bar Harbor Overlay: Full Upper Door: Cathedral **Drawer Front:** 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



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Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles



Profile: 3Q Cottage Grove Overlay: Full Upper Door: Square **Drawer Front:** Slab Door Thickness: 3/4" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak



Design Elements - Full



Profile: 5R Punta Cana Overlay: Full Upper Door: Slab Drawer Front: Slab Door Thickness: 3/4" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple

Veneer on doors and drawer fronts are plain sliced & cannot be book matched



Door Panel Thickness: 1/2" Drawer Front Panel Thickness: 1/2"

Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3G Fort Myers Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3"

Door Panel Thickness: 1/2" Drawer Front Panel Thickness: 1/2" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 5S San Francisco Overlay: Full Upper Door: Square Drawer Front: Slab Door Thickness: 3/4" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple

Veneer on doors and drawer fronts are plain sliced and cannot be book matched

Profile: 3G Fort Myers Overlay: Full Upper Door: Square Drawer Front: 5 Piece Stile Width: 3"

Door Panel Thickness: 1/2" Drawer Front Panel Thickness: 1/2" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

BISHOP CABINETS October 1, 2018 Customer Support 1-800-410-2444

Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles





Profile: 3H Mount Vernon Overlay: Full Upper Door: Square **Drawer Front:** Slab Stile Width: 3 3/16" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Design Elements - Full





Profile: 3H Mount Vernon Overlay: Full Upper Door: Square Drawer Front: 5 Pc with Applied Molding Stile Width: 3 3/16" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3J East Windsor Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3" **Door Panel** Thickness: 1/2" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3J East Windsor Overlay: Full Upper Door: Square Drawer Front: 5 Piece Stile Width: 3" **Door Panel** Thickness: 1/2" Drawer Front Panel Thickness: 1/2' Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cher-



Profile: 3K Napa Valley **Overlay:** Full Upper Door: Square Drawer Front: Slab Stile Width: 3" **Door Panel** Thickness: 1/2" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Grooves in center panel are 1 1/2" on center.



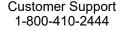
Profile: 3K Napa Valley Overlay: Full Upper Door: Square Drawer Front: 5 Piece Stile Width: 3" **Door Panel** Thickness: 1/2" Drawer Front Panel Thickness: 1/2' Available Species: Cherry, Maple, Oak,

Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Grooves in center panel are 1 1/2" on center.

October 1, 2018

BISHOP CABINETS



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Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles Design Elements - Full Overlay



Profile: 3M Park City Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3"

Door Panel Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3M Park City Overlay: Full Upper Door: Square **Drawer Front:** 5 piece Stile Width: 3" **Door Thickness:** 3/4" **Drawer Front** Panel Thickness: 5/8" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

ss:



North Andover Overlay: Full Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" **Door Thickness:** 3/4" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 3L





Profile: 3P Cape Cod Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3"

Door Panel Thickness: 1/2" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Grooves in center panel are 1 1/2" on center.



Profile: 3P Cape Cod Overlay: Full Upper Door: Square Drawer Front: 5 Piece Stile Width: 3"

Door Panel Thickness: 1/2" Drawer Front Panel Thickness: 1/2" Available

Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Grooves in center panel are 1 1/2" on center.





Profile: 3L North Andover Overlay: Full Upper Door: Square Drawer Front: 5 Piece Stile Width: 2 1/4" Door Thickness: 3/4' **Drawer Front Panel Thickness:** 5/8" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

BISHOP CABINETS October 1, 2018

Customer Support 1-800-410-2444

Door Style Profiles

Design Elements - Full Overlay

RETURN TO THE REFERENCE INDEX

Thicknesses specified are nominal and are based on sizing



Profile: 3A Fair Haven Overlay: Full Upper Door: Square **Drawer Front:** Slab Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Overlay: Full Upper Door: Square **Drawer Front:** 4/4 Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 3A

Fair Haven



Fair Haven Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 3A



Profile: 3A Fair Haven Overlay: Full Upper Door: Arch Drawer Front: Slab Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3A Fair Haven Overlay: Full Upper Door: Arch Drawer Front: 4/4 Stile Width: 3" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3A Fair Haven Overlay: Full Upper Door: Arch Drawer Front: 5 Pc Stile Width: 3" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Customer Support 1-800-410-2444

BISHOP CABINETS October 1, 2018

Door Style Profile Design Elements - Full Overlay - 3A

Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".



Profile: 3A Fair Haven Overlay: Full Upper Door: Cathedral **Drawer Front:** Slab Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3A Fair Haven Overlay: Full Upper Door: Cathedral **Drawer Front:** 4/4 Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Fair Haven Overlay: Full Upper Door: Cathedral **Drawer Front:** 5 Pc Stile Width: 3" **Door Panel** Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak,

Maple MDF

Profile: 3A



Profile: 3C

Overlay: Full

Upper Door:

Drawer Front:

Door Panel

Stile Width: 2 1/4"

Thickness: 5/8" Drawer Front

Avon Park

Square

Slab

RETURN TO THE REFERENCE INDEX

Door Style Profiles Design Elements - Full Overlay -3C Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".



Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3C Avon Park Overlay: Full Upper Door: Square Drawer Front: 4/4Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3C Avon Park Overlay: Full Upper Door: Square **Drawer Front:** 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4"" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3C Avon Park Overlay: Full Upper Door: Arch Drawer Front: Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3C Avon Park Overlay: Full Upper Door: Arch Drawer Front: 4/4 Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3C Avon Park Overlay: Full Upper Door: Arch Drawer Front: 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



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Thicknesses specified are nominal and are based on

sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles Design Elements - Full Overlay - 3C & 3B



Profile: 3C Avon Park Overlay: Full Upper Door: Cathedral **Drawer Front:** Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3C Avon Park **Overlay:** Full Upper Door: Cathedral **Drawer Front:** 4/4Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Thickness: 1" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Avon Park **Overlay:** Full Upper Door: Cathedral **Drawer Front:** 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic

Maple, Rustic Oak, Maple MDF

Profile: 3C





Profile: 3B Pleasant Brook Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3B Pleasant Brook Overlay: Full Upper Door: Arch **Drawer Front:** Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF





Profile: 3B Pleasant Brook Overlay: Full Upper Door: Cathedral Drawer Front: Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

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Door Style Profiles Design Elements - 5E Full Overlay & 6C 1/2" Overlay





Downey Lane Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3" **Door Panel** Thickness: 3/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 5E





Downey Lane **Overlay:** Full Upper Door: Square Drawer Front: 5 Pc Stile Width: 3" **Door Panel** Thickness: 3/8" **Drawer Front** Panel Thickness: 3/8" Available Species: Cherry, Maple, Oak, Hickory, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

Profile: 5E





Profile: 6C Castle Glen Overlay: 1/2" Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF

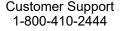




Profile: 6C Castle Glen Overlay: 1/2" Upper Door: Arch Drawer Front: Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" **Available** Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



Profile: 3C Avon Park Overlay: Full Upper Door: Arch Drawer Front: 5 Pc Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Available Species: Cherry, Maple, Oak, Hickory, Rustic Alder, Rustic Cherry, Rustic Hickory, Rustic Maple, Rustic Oak, Maple MDF



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Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of

some components, such as panels, by up to 1/4".

Door Style Profiles



Style: Richmond Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 3/4" Specie: Cherry



Style: Hertford

Overlay: Full

Upper Door:

Drawer Front:

Stile Width:

Door Panel

Thickness: 5/8"

Panel Thickness:

Specie: Cherry

Drawer Front

Square

5 piece

3"

5/8"

Essentials - Cherry



Style: Jamestown Overlay: 1/2" Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Specie: Cherry



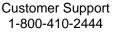


Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3" **Door Panel**

Style: Elkmont

Thickness: 5/8" **Drawer Front** Thickness: 3/4" Specie: Cherry





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Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of

Door Style Profiles Essentials - Maple



Style: Martinique **Overlay:** Full Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Specie: Maple



Style: Bridgehaven Overlay: Full Upper Door: Square **Drawer Front:** 5 piece Stile Width: 2 1/4" **Door Panel** Thickness: 5/8" Drawer Front Panel Thickness: 3/4" Specie: Maple



Style: Thomaston Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2 1/8" Door Panel Thickness: 1/2" Drawer Front Panel Thickness: 5/8" Specie: Maple





Style: Quakerstown **Overlay:** Full Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/8" **Door Panel** Thickness: 5/8" **Drawer Front** Thickness: 3/4" Specie: Maple



Style: Danbury Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2 1/8" **Door Panel** Thickness: 5/8" **Drawer Front** Panel Thickness: 1/2" Specie: Maple



Style: Oxford Overlay: 1/2" Upper Door: Square **Drawer Front:** Slab Stile Width: 2 1/4" Door Panel Thickness: 5/8" Drawer Front Thickness: 3/4" Specie: Maple

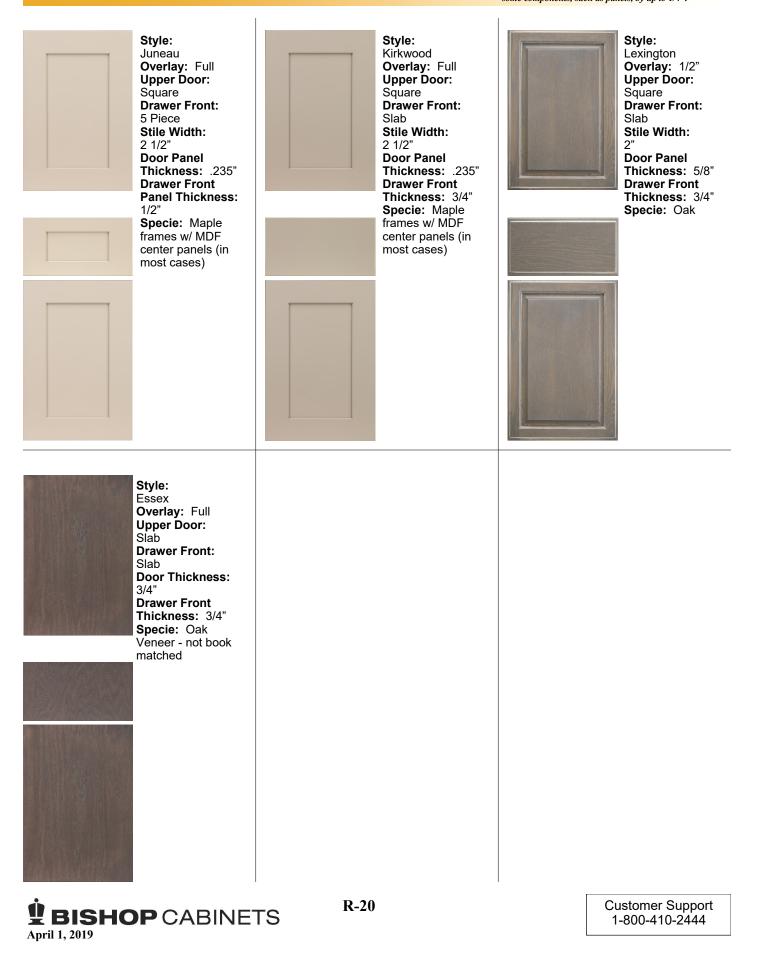
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BISHOP CABINETS Revised July 15, 2015

Door Style Profiles Essentials - Maple-MDF & Oak

Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".



Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles Essentials - Birch



Style: Dallas Overlay: Full Upper Door: Slab Drawer Front: Slab Door Thickness: 3/4" Drawer Front Thickness: 3/4" Door Specie: Maple Veneer Frame Specie: Birch



Style: Soho Overlay: Full Upper Door: Slab **Drawer Front:** Slab **Door Thickness:** 3/4" Drawer Front Thickness: 3/4" **Door Specie:** Maple Veneer Frame Specie: Birch Pull: Metal 128MM wide

Full or: ront: ckness: ront s: 3/4" cie: heer ecie: al de



Style: Norfolk Overlay: 1/2" Upper Door: Square Drawer Front: Slab Stile Width: 2" Door Panel Thickness: 13mm

Drawer Front Thickness: 3/4" Specie: Birch Door center panels primarily feature wood veneer over

primarily feature wood veneer over engineered Substrate. Some center panels may occasionally be of solid wood.



Style: Utica Overlay: Full Upper Door: Square Drawer Front: 5 Pc Stile Width: 3" Door Panel Thickness: 3/16" Drawer Front Panel Thickness: 3/8" Specie: Birch



Style: Zermatt Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 3" Door Panel Thickness: 3/16" Drawer Front Thickness: 3/4" Specie: Birch



BISHOP CABINETS

Style: Springfield Overlay: 1/2" Upper Door: Square Drawer Front: Slab Stile Width: 2"

Door Panel Thickness: 3/16" Drawer Front Thickness: 3/4" Specie: Birch

Revised April 1, 2017

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Door Style Profiles Essentials - Birch



Style: Petersburg Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2" Door Panel Thickness: 3/16" Drawer Front Panel Thickness: 1/2" Specie: Birch



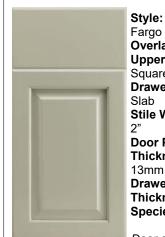
Style: York Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 2" Door Panel Thickness: 3/16" Drawer Front Thickness: 3/4" Specie: Birch Thicknesses specified are nominal and are based on sizing prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".



Style: Greenbriar Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2" Door Panel Thickness: 15mm Drawer Front Panel Thickness:

15.8mm Specie: Birch

Door center panels primarily feature wood veneer over engineered Substrate. Some center panels may occasionally be of solid wood.



Fargo Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 2" Door Panel Thickness: 13mm Drawer Front Thickness: 3/4" Specie: Birch

Door center panels primarily feature wood veneer over engineered Substrate. Some center panels may occasionally be of solid wood.



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Thicknesses specified are nominal and are based on sizing

prior to sanding. Sanding may reduce the thickness of some components, such as panels, by up to 1/4".

Door Style Profiles Essentials - Birch



Style: Rutland Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" Door Panel Thickness: 13mm Drawer Front Thickness: 3/4" Specie: Birch

Door center panels primarily feature wood veneer over engineered Substrate. Some center panels may occasionally be of solid wood.



Style: Asheville **Overlay:** Full Upper Door: Square **Drawer Front:** 5 piece Stile Width: 2 1/4" **Door Panel** Thickness: 13mm Drawer Front Panel Thickness: 1/2" Specie: Birch

Door center panels primarily feature wood veneer over engineered Substrate. Some center panels may occasionally be of solid wood.



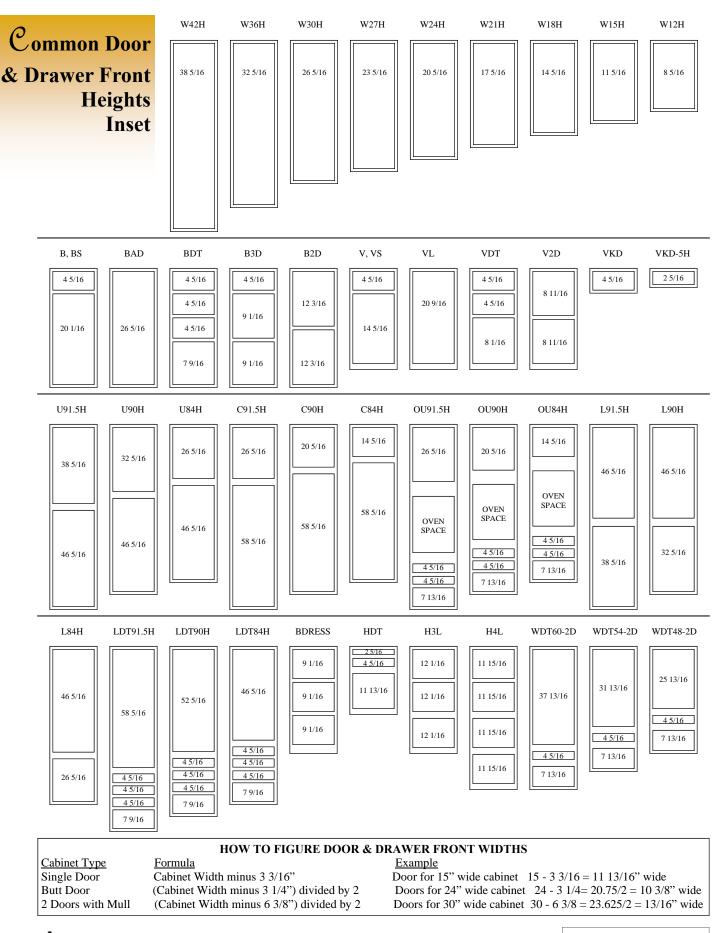
Style: Charleston Overlay: Full Upper Door: Square Drawer Front: Slab Stile Width: 2 1/4" Door Panel Thickness: 3/16" Drawer Front Thickness: 3/4" Specie: Birch



Style: Lauderdale Overlay: Full Upper Door: Square Drawer Front: 5 piece Stile Width: 2 1/4" Door Panel Thickness: 3/16" Drawer Front Panel Thickness: 1/2" Specie: Birch



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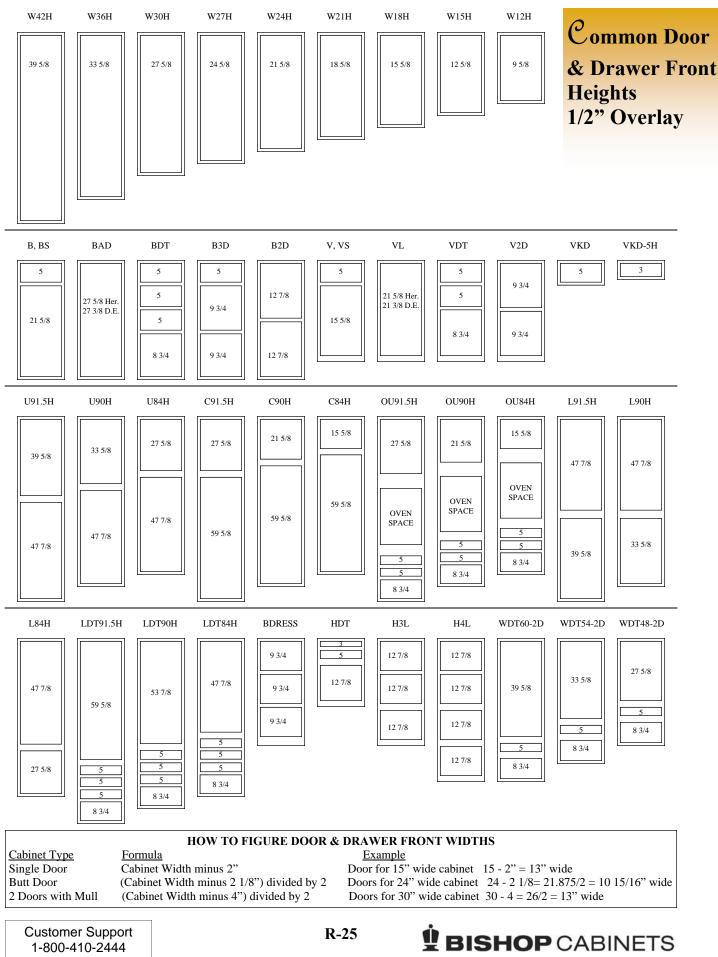


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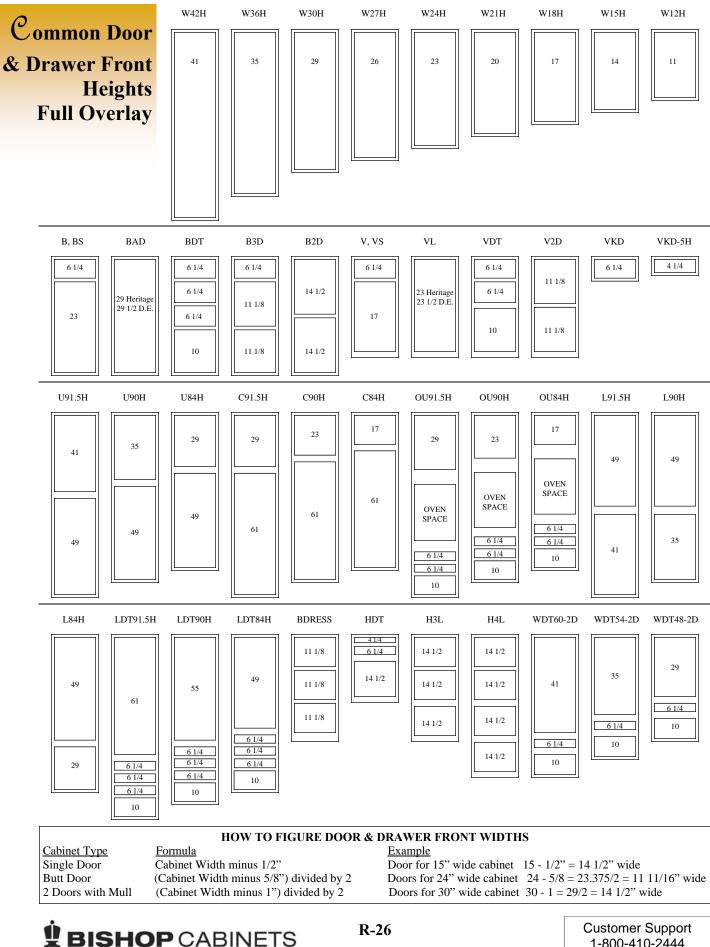
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July 15, 2013

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Customer Support 1-800-410-2444

Ultimate Box Specifications

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops, bottoms and I-beams are dadoed into ends. Backs are let into ends and are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.	
ENDS	3/4" plywood, minimum 5 ply, wood veneer on exterior. Interior is natural wood veneer with UV clear coat.	
TOPS - BOTTOMS	12 MM [1/2" nominal] plywood, minimum 5 ply. Interior surfaces are natural wood veneer with UV clear coat.	
ADJUSTABLE SHELVES	18 MM [3/4" nominal] plywood, minimum 5 ply. Surfaces are natural wood veneer with UV clear coat. Front edges have PVC edge banding.	
BACKS	12 MM [1/2" nominal] plywood. Interior surface is natural wood veneer with UV clear coat.	
TOE BOARD	12 MM [1/2" nominal] plywood, minimum 5 ply. Unfinished. Fastened to finished ends with glue blocks.	
STANDARD DRAWER	5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV top coated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front.	
	Slides: TANDEM plus BLUMOTION full extension slides.	
HINGES	Concealed European type, zinc finish. Soft close for most cabinets.	
FINISH	Standard finish:One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.Smart Styles finishes and paint colors are subject to different processes than our	
	standard finishes.	



Deluxe Box Specifications

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops, bottoms and I-beams are dadoed into ends. Backs are let into ends. Hanging rails are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.	
ENDS	1/2" plywood, minimum 5 ply, wood veneer on exterior. Interior is laminated to blend with interior parts.	
TOPS - BOTTOMS	12 MM [1/2" nominal] plywood, minimum 5 ply. Laminated to blend with interior parts.	
ADJUSTABLE SHELVES	18 MM [3/4" nominal] plywood, minimum 5 ply. Laminated to blend with interior parts. Front edges have PVC edge banding.	
BACKS	2.75 MM [1/8" nominal] laminated plywood	
HANGING RAILS	3/4" Southern Yellow Pine "D" grade solid lumber, pinned to ends.	
TOE BOARD	12 MM [1/2" nominal] plywood, minimum 5 ply. Unfinished. Fastened to finished ends with glue blocks.	
STANDARD DRAWER	5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV top coated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front.	
	Slides: Full extension soft-close.	
DRAWER SLIDE UPGRADE	TANDEM plus BLUMOTION full extension slides. Standard for Inset Lines	
HINGES	Concealed European type, zinc finish.	
HINGE UPGRADE	Concealed European type, zinc finish, soft-close for most cabinets	
FINISH	Standard finish: One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.	
	Smart Styles finishes and paint colors are subject to different processes than our standard finishes.	

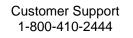


Standard Box Specifications

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops, bottoms and I-beams are dadoed into ends. Backs are let into ends. Hanging rails are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.
ENDS	1/2" plywood, minimum 5 ply, wood veneer on exterior. Interior is laminated to blend with interior parts.
TOPS - BOTTOMS	1/2" 45 lb industrial grade particleboard, laminated interior.
ADJUSTABLE SHELVES	3/4" 45 lb industrial grade particleboard, laminated interior. Front edges have PVC edge banding.
BACKS	1/8" standard hardboard, base coated, printed & top coated.
HANGING RAILS	3/4" Southern Yellow Pine "D" grade solid lumber, pinned to ends.
TOE BOARD	3/4" 45 lb industrial grade particleboard, non-matching finish. Fastened to finished ends with glue blocks.
STANDARD DRAWERS	7/16" printed & top coated medium density fiberboard sides with matching 1/8" standard hardboard bottom. Sides are rabbetted to receive front and rear. Rabbet joints are glued and pinned. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Epoxy-coated, self-closing, side-mount European type, dynamically rated at 100 lbs.
DRAWER UPGRADE	5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV topcoated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Full extension soft-close.
DRAWER SLIDE UPGRADE	TANDEM plus BLUMOTION full extension slides.
HINGES	Concealed European type, zinc finish.
HINGE UPGRADE	Concealed European type, zinc finish, soft-close for most cabinets
FINISH	Standard finish: One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.
	Smart Styles finishes and paint colors are subject to different processes than our standard finishes.





Basics Box Specifications

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops & bottoms are dadoed into ends. Backs are let into ends. Hanging rails are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.
ENDS	1/2" 45 lb industrial grade particleboard, laminated interior & exterior. Exterior laminate blends with exterior finish of frames and doors.
TOPS - BOTTOMS	1/2" 45 lb industrial grade particleboard, laminated interior.
ADJUSTABLE SHELVES	3/4" 45 lb industrial grade particleboard, laminated interior. Front edges have PVC edge banding.
BACKS	1/8" standard hardboard, base coated, printed & top coated.
HANGING RAILS	3/4" 45 lb industrial grade particleboard, non-matching finish, pinned between ends.
TOE BOARD	3/4" 45 lb industrial grade particleboard, non-matching finish, pinned between ends.
STANDARD DRAWERS	7/16" printed & top coated medium density fiberboard sides with matching 1/8" standard hardboard bottom. Sides are rabbetted to receive front and rear. Rabbet joints are glued and pinned. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Epoxy-coated, self-closing, side-mount European type, dynamically rated at 100 lbs.
DRAWER UPGRADE	5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV topcoated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Full extension soft-close.
DRAWER SLIDE UPGRADE	TANDEM plus BLUMOTION full extension slides.
HINGES	Concealed European type, zinc finish.
HINGE UPGRADE	Concealed European type, zinc finish, soft-close for most cabinets
FINISH	Standard finish: One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.
	Smart Styles finishes and paint colors are subject to different processes than our standard finishes.



Paint Box Specifications

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops & bottoms are dadoed into ends. Backs are let into ends. Hanging rails are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.	
ENDS	1/2" 45 lb industrial grade particleboard, laminated interior & exterior. Exterior laminate is coated with the same finish as frames and doors.	
TOPS - BOTTOMS	1/2" 45 lb industrial grade particleboard, laminated interior.	
ADJUSTABLE SHELVES	3/4" 45 lb industrial grade particleboard, laminated interior. Front edges have PVC edge banding.	
BACKS	1/8" standard hardboard, base coated, printed & top coated.	
HANGING RAILS	3/4" 45 lb industrial grade particleboard, non-matching finish, pinned between ends.	
TOE BOARD	3/4" 45 lb industrial grade particleboard, non-matching finish, pinned between ends.	
STANDARD DRAWERS	7/16" printed & top coated medium density fiberboard sides with matching 1/8" standard hardboard bottom. Sides are rabbetted to receive front and rear. Rabbet joints are glued and pinned. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Epoxy-coated, self-closing, side-mount European type, dynamically rated at 100 lbs.	
DRAWER UPGRADE	5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV topcoated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: Full extension soft-close.	
DRAWER SLIDE UPGRADE	TANDEM plus BLUMOTION full extension slides.	
HINGES	Concealed European type, zinc finish.	
HINGE UPGRADE	Concealed European type, zinc finish, soft-close for most cabinets	
FINISH	Standard finish: One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.	
	Smart Styles finishes and paint colors are subject to different processes than our standard finishes.	



Understanding Cherry

Cherry wood is an elegant, rich hardwood that is synonymous with fine furnishings. Many unique characteristics distinguish its beauty from that of other woods.

Cherry has a flowing grain and a smooth texture that allows it to accept a finish that is smooth to the touch. As with most other hardwoods, cherry contains a variety of colors & tones, ranging from a creamy white tone [sapwood] to a reddish brown tone [heartwood]. Cherry lumber frequently contains small gum pockets, pin holes, small knots, pitch pockets, & mineral streaks, which further contribute to its natural beauty.

Cherry will darken with age & exposure to light. This is a natural occurrence. When cabinetry or components are added or replaced at a later date, they will normally be lighter in color and may need to be exposed to more direct sunlight to speed up the darkening process. Because the quantity and intensity of natural and artificial light will vary from home to home, and will thus age cabinetry in each home at different rates, Jim Bishop Cabinets, Inc. cannot be responsible for color differences that will naturally exist between aged and un-aged cabinetry or between cabinetry of the same age which is exposed to differing levels of light.

When looking at finished cherry cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of cherry, such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. End grains also have a tendency to absorb clear coats, so end grains may appear drier or more dull than other surfaces.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural and light finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as medium, zinfandel and cordovan finishes.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished cherry wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of cherry lumber, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:
I IIIIQUI NaIIIC.	vv 101055.

Signature:_____ Date:_____



Understanding Maple

Hard maple wood contains many characteristics which distinguish its beauty from that of other woods. The dense fiber of maple allows it to receive a finish that is extremely smooth to the touch. Its flowing grain patterns are aesthetically pleasing to many. But maple is perhaps best distinguished by the variations of density [hardness and softness] which make up its surface appearance.

The surface appearance of hard maple is a combination of soft, flowing grains, intermingled with different "patterns" caused by varying density. Pronounced circular "dots", known as bird eyes, are not uncommon and are, in fact, frequently sought after in hard maple lumber. An effect known as ribboning [parallel wavy patches of hard and soft areas] is also common.

Maple, as with other hardwoods, contains a variety of colors and tones. A combination of colors, ranging from a light whitish tone to a medium brown tone are normally found in consumer products made from maple lumber. It is also important to remember that maple is not unlike other hardwoods. It will contain mineral streaks, small, sound knots, and occasional worm holes. Grains may vary from even to wild.

When looking at finished maple cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of maple such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. End grains may also absorb clear coats, which will cause them to appear dry or dull when compared to other surfaces.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural, light and pickled finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as Java and all other dark finishes.

Maple is a popular wood for painted finishes, but as with all woods, will swell and shrink as humidity levels fluctuate. When center panels made of wood are exposed to dry conditions, such as heating in homes during winter months, they will often release enough moisture to shrink to the point that unfinished lines will be visible down each side. This same shrinking and swelling will also cause the thickness of individual staves of wood to vary, causing visible lines within a given center panel. These are normal characteristics of wood and thus are not warranted.

MAPLE MDF

As a result of the increasing popularity of painted finishes, Bishop Cabinets offers a hybrid alternative for many door styles which combines maple stiles and rails with MDF center panels. The benefit of the MDF center panel is that is does not shrink and swell with fluctuations in humidity, so it does not carry the risk of seeing visibly unfinished lines down the sides of center panels as they shrink. There is also no risk of uneven swelling within the thickness of the panel, so the lines which often appear as individual wood staves in maple which swell differently and create visible lines in the panel do not occur in MDF panels.

Please note that, even when Maple MDF is chosen, center panels for replacement doors and drawer fronts made in house may still be made of wood, as our in-house tooling currently does not support the fabrication of MDF center panels.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished maple wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of maple lumber, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:	
Signature:	Date:	
Customer Support 1-800-410-2444	R-33	BISHOP CABINETS September 26, 2018

Understanding Red Oak

Red oak lumber contains many characteristics which distinguish its beauty from that of other woods. Its wide, open, "flaming" grain patterns and its plentiful supply have made it an American favorite since revolutionary times.

Red oak, as with most other hardwoods, contains a variety of colors and tones. While red is the predominant color in red oak lumber, it is intermingled with shades of white, tan, brown, green, blue, and black. These colors appear randomly in any given piece of lumber. It is also important to remember that oak is not unlike other hardwoods. It will contain mineral streaks, small sound knots, and occasional worm holes. Grains may vary from even to wild.

When looking at finished oak cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas [caused by varying wood color] will be present. Softer areas will absorb more finish than hard areas, and may cast an uneven appearance. The end grains of oak, such as those found on the tops and bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and will be darker in color.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural, light and pickled finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as medium and cordovan.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished oak wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of red oak lumber, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:

Signature:_____ Date:_____



Understanding Hickory & Rustic Hickory

Woodsy and warm are part of the rugged characteristics which distinguish Hickory from other wood species. Hickory is an extremely strong, open-grained wood with the surface appearance of heavy, flowing grain patterns, intermingled with drastic changes from light to dark wood grain.

Hickory can also possess the following acceptable characteristics: pecks, mineral streaks and burls.

When looking at finished Hickory cabinetry, particularly in hand-rubbed finishes, you should expect to see light and dark areas.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural and light, while darker stains will mildly tone these color variations.

Hickory cabinetry is unique and perfect for the consumer who desires a rugged, dramatic appearance.

Our wood selection for Rustic Hickory contains a little more variation and some knots. The difference between the wood used for Rustic Hickory and for our regular Hickory is less dramatic than the difference between our other regular woods and their rustic versions because our regular Hickory already has many of the wild grains and color variations that help create the rustic appearance. In some cases, you may notice a fairly dramatic difference between our regular Hickory and our Rustic Hickory. In other cases, you may notice little difference between the two, other than an occasional knot.

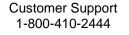
We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished Hickory wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of hickory lumber, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:

Signature:__

Date:





Understanding Birch

Birch lumber contains many characteristics which distinguish its beauty from that of other woods. The surface appearance of birch is a combination of soft, flowing grains, intermingled with different patterns caused by varying density. The angle from which you view a given piece of finished birch lumber will also affect its color. The color often flips when you change the direction from which you view it.

Birch, as with other hardwoods, contains a variety of colors and tones. A combination of colors, ranging from a light whitish tone to a brown tone are commonly found in consumer products made from birch lumber. The birch lumber specified for our BISHOP BASICS lines features a considerable variety of color in order that those lines can be offered to the consumer at a more affordable price. It is also important to remember that birch is not unlike other hardwoods. It will contain mineral streaks, small, sound knots, and occasional worm holes. Grains may vary from even to wild.

Our BISHOP BASICS lines which specify Birch lumber also allow for the occasional inclusion of soft maple and other select hardwoods and hardwood veneers.

When looking at finished birch cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of birch such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. Birch veneers, such as those used in recessed center panels of doors, will absorb stains differently than solid wood and will thus tend to be a slightly different color than solid wood.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our light finish. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as our dynasty finish.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished birch wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of birch lumber, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:

Signature:_____ Date:_____



Understanding Rustic Cherry

Rustic cherry wood is an elegant, rich hardwood that is synonymous with fine furnishings. Many unique characteristics distinguish its beauty from that of other woods.

As with most other hardwoods, cherry contains a variety of colors & tones, ranging from a creamy white tone [sapwood] to a reddish brown tone [heartwood]. Rustic cherry lumber frequently contains gum pockets, pin holes, surface bark, pitch pockets, mineral streaks and knots. These characteristics are crucial for rustic styling.

Because our rustic cherry lines have been designed to suit a broad range of tastes, our specifications allow for (but do not guarantee) open knots. Some of our markets would prefer no open knots, while some of our markets want larger open knots (and more of them).

If you are considering our rustic cherry, perhaps the most important thing to remember is that we are dealing with variations in natural wood. All of the characteristics mentioned above are included in the lumber used to make doors and drawer fronts, but not every door and drawer front will contain these characteristics. It is also important to realize that only the doors and drawer fronts are fabricated according to the rustic specifications. Applied moldings on doors and drawer fronts, as well as face frames, moldings, end panels and other accessories are manufactured according to our standard specifications.

Cherry will darken with age & exposure to light. This is a natural occurrence. When cabinetry or components are added or replaced at a later date, they will normally be lighter in color and may need to be exposed to more direct sunlight to speed up the darkening process. Because the quantity and intensity of natural and artificial light will vary from home to home, and will thus age cabinetry in each home at different rates, Jim Bishop Cabinets, Inc. cannot be responsible for color differences that will naturally exist between aged and unaged cabinetry.

In hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of cherry, such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural and light finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as medium, zinfandel and cordovan finishes.

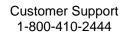
We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished rustic cherry wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of rustic cherry wood, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name: Witness:	
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Signature:___

Date:





Understanding Rustic Maple

Hard maple wood contains many characteristics which distinguish its beauty from that of other woods. The dense fiber of maple allows it to receive a finish that is extremely smooth to the touch. Its flowing grain patterns are aesthetically pleasing to many. But maple is perhaps best distinguished by the variations of density [hardness and softness] which make up its surface appearance.

The surface appearance of hard maple is a combination of soft, flowing grains, intermingled with different patterns caused by varying density. Pronounced circular dots, known as bird eyes, are not uncommon and are, in fact, frequently sought after in hard maple lumber. An effect known as ribboning [parallel wavy patches of hard and soft areas] are also common.

Maple, as with other hardwoods, contains a variety of colors and tones. A combination of colors, ranging from a light whitish tone to a medium brown tone are normally found in consumer products made from maple lumber. It is also important to remember that maple is not unlike other hardwoods. It will contain mineral streaks, small, sound knots, and occasional worm holes. Grains may vary from even to wild.

Because our rustic maple lines have been designed to suit a broad range of tastes, our specifications allow for (but do not guarantee) open knots. Some of our markets would prefer no open knots, while some of our markets want larger open knots and more of them.

If you are considering our rustic maple, perhaps the most important thing to remember is that we are dealing with variations in natural wood. All of the characteristics mentioned above are included in the lumber used to make doors and drawer fronts, but not every door and drawer front will contain these characteristics. It is also important to realize that only the doors and drawer fronts are fabricated according to the rustic specifications. Applied moldings on doors and drawer fronts as well as face frames, moldings, end panels and other accessories are manufactured according to our standard specifications.

When looking at finished maple cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of maple such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. End grains may also absorb clear coats, which will cause them to appear dry or dull when compared to other surfaces.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural, light and pickled finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as Java and all other dark finishes.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished rustic maple wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of rustic maple wood, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:
Signature:	Date:



Understanding Rustic Red Oak

Rustic red oak lumber contains many characteristics which distinguish its beauty from that of other woods. Its wide, open, "flaming" grain patterns and its plentiful supply have made it an American favorite since revolutionary times.

Rustic red oak, as with most other rustic hardwoods, contains a variety of colors and tones. While red is the predominant color, it is intermingled with shades of white, tan, brown, green, blue, and black. These colors appear randomly in any given piece of lumber. Rustic red oak lumber also frequently contains mineral streaks, knots, and worm holes. Grains may vary from even to wild.

Because our rustic oak lines have been designed to suit a broad range of tastes, our specifications allow for (but do not guarantee) open knots. Some of our markets would prefer no open knots, while some of our markets want larger open knots (and more of them).

If you are considering our rustic oak perhaps the most important thing to remember is that we are dealing with variations in natural wood. All of the characteristics mentioned above are included in the lumber used to make doors and drawer fronts, but not every door and drawer front will contain these characteristics. It is also important to realize that only the doors and drawer fronts are fabricated according to the rustic specifications. Applied moldings on doors and drawer fronts, as well as face frames, moldings, end panels and other accessories are manufactured according to our standard specifications.

When looking at rustic oak cabinetry, particularly in hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas caused by varying wood color will be present. Softer areas will absorb more finish than hard areas, and may cast an uneven appearance. The end grains of oak, such as those found on the tops and bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and will be darker in color.

Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural, light and pickled finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes, such as medium and cordovan.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished rustic oak wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of rustic oak wood, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name: V	Witness:
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Signature: Date:



Understanding Knotty Alder

Knotty alder is an ideal choice for those who prefer a rugged, rustic look. Many unique characteristics distinguish its beauty from that of other woods.

As with most other hardwoods, alder contains a variety of colors & tones, ranging from a creamy white tone to a pinkish tan tone. Knotty alder lumber contains mineral streaks and flecks, and both sound and open knots, which are crucial for rustic styling. Denting is also a normal part of our knotty alder offering, because of alder is the softest hardwood we offer. In order to achieve the most rugged look possible, our alder plywood features open knots. Open knots in plywood veneer may show filler material, a background of dark glue in open areas, and in some cases the second layer of veneer will be visible.

If you are considering our knotty alder, perhaps the most important thing to remember is that we are dealing with variations in natural wood. All of the characteristics mentioned above are included in the lumber used to make doors and drawer fronts, but not every door and drawer front will necessarily contain all of these characteristics. It is also important to realize that only the doors, drawer fronts and plywood parts of the cabinets themselves are fabricated according to the knotty specifications. Applied moldings on doors and drawer fronts, as well as face frames, moldings and accessories are manufactured with primarily clear alder.

In hand-rubbed finishes, you should expect to see several varying factors. Light areas and dark areas will be present. The end grains of alder, such as those found on the tops & bottoms of center panels in cabinet doors, will absorb a significantly greater amount of stain than the rest of the lumber, and may be darker in color. Because alder is fairly soft, end grains may also appear dry or dull compared to other surfaces. Variations in wood color will be more noticeable in lighter, more translucent finishes, such as our natural and light finishes. Uneven finish appearances and darker end grains will be more noticeable in darker, more heavily pigmented finishes.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of finished knotty alder wood will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of knotty alder lumber and plywood, both finished and unfinished. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:

Signature:_____ Date:_____



Understanding Unfinished Cabinetry

When considering the purchase of unfinished cabinets, you should be aware that the condition of their exterior surfaces will be completely different from that of pre-finished cabinetry. Wood parts will be only moderately sanded. Atmospheric conditions may affect the raw wood during transit, by adding or deleting moisture.

When purchasing unfinished cabinetry, you should plan on spending a significant amount of time to complete the preparatory sanding that is necessary for a smooth clean finish. Rough edges and slight chatter marks are often present on our parts; our sanding process for pre-finished cabinets is designed to smooth these items. Your sanding process will need to be able to accomplish the same things.

Because we have no control over the conditions to which unfinished cabinetry will be subjected, we do not offer a warranty on unfinished cabinetry.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of unfinished wood products will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of unfinished cabinetry. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:

Signature:_____ Date:_____



Understanding Painted and Base Coated Finishes

Jim Bishop Cabinets, Inc. has gone to great measures to design our painted and base coated finishes to be as free from imperfections as possible. Prior to finish, we inspect and fill open joints on frames and the faces of doors to minimize seams. This, however, does not eliminate seams, and Jim Bishop Cabinets does not consider visible seams as defects. Touch up will be necessary on most jobs which feature our painted or base coated cabinets, and this touch up is generally conducted by the person/s/ installing the job. Touch-up materials are available. *Note: If this job is being purchased without installation the responsibility of touch up falls upon the purchaser*.

On base coated finishes, particularly when used in conjunction with our Edgewear distress technique, the color of the wood will often be visible under the base coat in random places throughout the cabinetry. This is part of the overall effect and is not considered a defect.

It is also important to note that normal wear and tear on paints and base coats is very different from what you may be used to seeing with stained finishes. Stains generally penetrate deeper into the wood grain, so that, even when the clear coat suffers from minor wear or even minor damage, the stain may remain visible and thus may minimize the impact of wear or damage. Because paints and base coats are designed to hide the wood underneath, they sit on top of the wood more than stains. When wear or even minor damage occurs to a painted or base coated finish, it will often chip, revealing the raw wood underneath. This commonly occurs where fingernails come into regular contact with the wood as we grab pulls or knobs to open doors and drawer fronts, near the bottom edges of cabinets as vacuum cleaners and brooms collide with them, and in areas where they become regularly wet, such as below kitchen sinks and vanities. These instances would be considered wear and tear and not a result of a defective finish.

Maple is a popular wood for painted finishes, but as with all woods, will swell and shrink as humidity levels fluctuate. When center panels made of wood are exposed to dry conditions, such as heating in homes during winter months, they will often release enough moisture to shrink to the point that unfinished lines will be visible down each side. This same shrinking and swelling will also cause the thickness of individual staves of wood to vary, causing visible lines within a given center panel. These are normal characteristics of wood and thus are not warranted.

MAPLE MDF

As a result of the increasing popularity of painted finishes, Bishop Cabinets offers a hybrid alternative for many door styles which combines maple stiles and rails with MDF center panels. The benefit of the MDF center panel is that is does not shrink and swell with fluctuations in humidity, so it does not carry the risk of seeing visibly unfinished lines down the sides of center panels as they shrink. There is also no risk of uneven swelling within the thickness of the panel, so the lines which often appear as individual wood staves in maple which swell differently and create visible lines in the panel do not occur in MDF panels.

Please note that, even when Maple MDF is chosen, center panels for replacement doors and drawer fronts made in house may still be made of wood, as our in-house tooling currently does not support the fabrication of MDF center panels.

We bring these characteristics to your attention because the product sampling available to you may not provide you with an adequate idea of how an installed kitchen or bathroom vanity will appear. It is your responsibility to decide whether or not the natural characteristics of painted or base coated wood products will satisfy you. Neither Jim Bishop Cabinets, Inc., nor any of our dealers may be held responsible for customer dissatisfaction, at any level, that results from the characteristics mentioned above.

I have read the following paragraphs, and am confident that I understand the visual characteristics of painted and base coated finishes on wood. By signing below, I affirm that I do, in fact, seek these characteristics, and I agree not to hold Jim Bishop Cabinets, Inc., nor any of its dealers or agents liable for any dissatisfaction which may occur as a result of these characteristics.

Printed Name:	Witness:	
Signature:	Date:	
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Caring for Your Cabinetry

Wood Finishes

Dust

Dust often with a soft, lint-free cloth. If you wish, you may dampen cloth slightly with water or commercial spray dust remover.

Clean

Always clean spills immediately, using a clean cloth, you may use a mild soap if necessary.

Dry with a clean, dry cloth.

For cleaning there are several fine commercial products available: for instance, Guardsman, an excellent cleaner, is readily available in stores nationwide.

To remove grease buildup, Fantastik is cheap and effective. Spray on cloth and wipe cabinets quickly then rewipe with another damp cloth to remove any cleaner. Dry cabinets and apply a silicone-free polish.

Polish

You only need to wash and polish cabinets once or twice a year. Use a high-quality furniture polish. Apply sparingly.

Please Note:

Do not use steel wool, soap pads or detergents on cabinets or you will mar the finish.

Do not use waxes or polishes containing silicone. Wax buildup is very difficult to remove and the residue attracts dust.

Thermofoil Cabinets

Use a soft, damp cloth on all surfaces from time to time. For spills you may use Formula 409 or other mild cleaners.

Shelving

Our shelving has been tested by the KCMA (Kitchen Cabinet Manufacturers Association). The shelves are rated for a static load of 15 lbs per square foot, evenly distributed.

In order to achieve this rating, shelves that are found in cabinets 30" and wider must be braced with a screw-in shelf support, **after the consumer has adjusted them to their desired positions.**

Because the consumer ultimately decides where to position adjustable shelves within the cabinets, **the consumer is responsible** for installing these supports, and for making certain not to exceed the load rating.

If you need shelf supports, or have any questions about shelf supports or shelf load ratings, please call us at 800.410.2444.

Preventive Care

Self-Cleaning Ovens

Finishes of cabinets which have been installed adjacent to self-cleaning ovens are at risk from escaping heat if the oven's heat gasket has failed. During an oven's cleaning cycle we recommend you remove all doors and drawers from cabinets which are above, below and beside the oven.

Heat-producing Appliances

Coffee makers, toaster ovens and similar appliances are best not placed underneath cabinets where the heat and moisture they produce may cause damage to cabinet finishes.



RETURN TO THE REFERENCE INDEX





Finishes

The Two Overall Categories of Finish

There are two broad categories of finishes offered.

- **Standard Finishes** are approved combinations of standard stains, base coats, paints, glazes. They do not require signed samples, and only the standard upcharges for paints, glazes and distress techniques apply.
- **Custom Finishes** include either a custom stain, paint or base coat, with or without standard glazes, crackle, veiling or distress techniques or a combination of existing finish coatings which we do not offer as a standard combination (example: Obsidian stain with Vanilla glaze). For stained coatings, a sample of the exact door style and wood specie with the exact combination of finish and distress techniques must be purchased, signed and returned. The standard upcharges for glazes, edgewear and physcial distress apply, and an additional custom charge is added. For paints and base coats, the same process applies, but the sample is a generic drawer front in the intended finish.

Finish Coatings

<u>Stains</u>

Stained finishes, with or without glazes or burnishes, may be combined with physical distress and/or edgewear techniques. Stains can also be combined with the off white crackle finish. In our standard finish offering, glazes cannot be combined with veiling or with crackle finishes. Physical distress is not available on certain recessed panel door styles. When available, the technique is not applied to recessed center panels.

Paints 1 2 1

Painted finishes utilize one tinted basecoat and two tinted top coats to create stand-alone painted finishes. Painted finishes cannot be used in combination with any other finishes or techniques. If you are trying to create a multi-step finish, you will need to start with a basecoat. Information on basecoats follows below.

Custom-matched paint colors may be matched to physical samples or to paint color numbers from select paint suppliers. For more information about custom-matched paint colors, please see "Custom Paints" in this reference section of the catalog or call Customer Service.

Base Coats

Base coats, with or without glazes or burnishes, may be combined with edgewear techniques. When being used with a base coat, the Physical Distress technique must be used in conjunction with a glaze, burnish, and/or Edgwear. Base coats can also be combined with the off white crackle finish. Depending upon the combination of techniques you are choosing, the number of coatings applied and the resulting color will vary.

Finish Combinations which Include both Base Coats and Edgewear

If you wish to combine a solid finish color with the Edgewear technique, with or without other techniques, that finish process would begin with a single semi-opaque base coat. The single base coat, in conjunction with the Edgewear technique, creates a more authentic overall appearance because the semi-opaque nature of the basecoat allows an occasional hint of the wood color to show through in areas, thus adding more realism to the Edgewear technique. After the Edgewear technique is applied, we apply a coat of catalyzed sealer and a catalyzed topcoat.

Because the color of the wood can affect the overall color, the one-step semi-opaque basecoat used in conjunction with the Edgewear technique will generally vary in color from the same basecoat used in a multi-coat process. Therefore, you should never use a painted sample or a basecoat sample without Edgewear to choose colors for a job where you intend to use the Edgewear technique.

Finishes (continued)

Finish Combinations which Include Base Coats but not Edgewear

When basecoats are being used in conjunction with techniques other than Edgewear, such as a glaze, we apply both a semi-opaque base coat and a tinted topcoat prior to applying the glaze. The second tinted coat helps improve the ability of the overall coating to hide the wood color underneath. We complete these finishes with a clear catalyzed topcoat.

Custom-matched base coat colors may be matched to physical samples or to paint color numbers from select paint suppliers. For more information about custom-matched base coats, please see see "Custom Paints" in this reference section of the catalog or call Customer Service.

Glazes/Burnishes

Glazes are coatings which are applied over stains or base coats for accent color. Once a glaze is applied, the majority of it is wiped off of the surface, leaving a hint of additional color on most flat surfaces and more color in corners and machined areas with sharp inside corners. Because glazes are hand applied, the color and hang up vary from job to job, component to component, and even within a given component.

Glazes can be applied as a normal glaze or as a burnish. When the burnish option is available, the intent is to add a hint of color overall and to remove most of the hangup that would be present in a normal glazed finish.

Crackle Lacquer

Our crackle lacquer, Antique White in color, gives the impression of a paint that has unevenly cracked over time. It can be applied over stains or base coats, and will generally allow a hint of the color below to radiate through. The cracked patterning will vary from large, wide cracks to thin, tiny weak cracks from component to component and within the same component. Because crackle lacquer is a furniture finish and not a cabinet finish, it does not stand up well to water and is not warranted against finish failure.

Veiling Lacquer

Veiling lacquer is a brown, string-like coating which may be applied over stains or base coats. At times it almost mimics old cobwebs. Because it creates an old, dirty look, it is generally used where the intent is to create a left-to-theelements worn appearance.

<u>Edgewear</u>

Edgewear is a physical technique where, after a stain or base coat is applied, random spots on edges of doors, drawer fronts and some architectural accessories are sanded down to the raw wood. This creates the appearance that the finish was worn off over a lifetime of use. This technique is not applied to moldings, front frames, ends, etc.

Physical Distress

Physical Distress is a technique which creates dents, simulated splits and wormholes in the stiles, rails, and raised panels of doors and drawer fronts. The technique is performed only on the fronts of doors and drawer fronts. The technique is not performed on the rear of doors and drawer fronts, nor on other cabinet components.

Duotone Finish Schemes

Our duotone finish option allows you to choose a finish for the doors and drawer fronts and an entirely different finish for the cabinet boxes, moldings and accessories.

For a more thorough explanation of the various finish coatings and techniques, please see the Dealer Registration Booklet.



Finish Tables

The purpose of the finish tables is to show which combinations of stains, paints, base coats and glazes are approved as standard finishes and which combinations are Custom finishes. "Y" =Standard "N" = Custom

Standard Finishes are approved combinations of standard stains, base coats, paints, glazes. They do not require signed samples, and only the standard upcharges for paints, glazes and distress techniques apply.

Custom Finishes are finishes which include custom paints, base coats or stains or unapproved combinations of standard stains, base coats, paints, glazes. A sample of the wood specie with the exact combination of finish and distress techniques must be purchased, signed and returned. The standard upcharges for glazes, edgewear and physical distress apply, along with an 8% upcharge for the custom stain, paint, base coat or unapproved combination of standard finishes.

	Cherry Rustic Cherry	Maple Rustic Maple	Hickory Rustic Hickory	Oak Rustic Oak	Knotty Alder	Birch
Amber Stain	Ν	Y	Ν	N	Y	Y
with Oyster Glaze	Ν	Ν	Ν	N	Ν	Ν
with Chocolate Glaze	Ν	Y	Ν	N	Y	Y
with Mocha Glaze	Ν	Y	Ν	N	Y	Y
with Black Glaze	Ν	Ν	Ν	N	Ν	Ν
Chestnut Stain	Y	Y	Ν	Y	Y	Y
with Oyster Glaze	Ν	Ν	Ν	N	Ν	Ν
with Chocolate Burnish	Y	Ν	Ν	N	Ν	Ν
with Mocha Glaze	Ν	Ν	Ν	N	Ν	Ν
with Black Burnish	Y	Y	Ν	N	Ν	Y
Cinnamon Stain	Y	Ν	Ν	N	Ν	Ν
with Oyster Glaze	Ν	Ν	Ν	N	Ν	Ν
with Chocolate Glaze/ Burnish	Y	Ν	Ν	N	Ν	Ν
with Mocha Glaze/ Burnish	Y	Ν	Ν	N	Ν	Ν
with Black Glaze/Burnish	Y	Ν	Ν	N	Ν	Ν
Driftwood Stain	Y	Y	Y	Y	Y	Y
with Oyster Glaze	Ν	Ν	Ν	N	Ν	Ν
with Chocolate Glaze	Ν	Ν	Ν	N	Ν	Ν
with Mocha Glaze	Ν	Ν	Ν	N	Ν	Ν
with Black Glaze	Y	Y	Y	Y	Ν	Y

RETURN TO THE GENERAL INDEX

Finish Tables

	Cherry Rustic Cherry	Maple Rustic Maple	Hickory Rustic Hickory	Oak Rustic Oak	Knotty Alder	Birch
Dusk Stain	Y	Y	Y	Y	Y	Y
with Oyster Glaze	N	Ν	Ν	Ν	N	Ν
with Chocolate Glaze	N	Ν	Ν	Ν	N	Ν
with Mocha Glaze	N	Ν	Ν	Ν	N	Ν
with Black Glaze	Y	Y	Y	Y	Y	Y
Espresso Stain	N	Y	Ν	Ν	N	Y
with Oyster Glaze	N	Ν	Ν	Ν	N	Ν
with Chocolate Glaze	N	Ν	Ν	Ν	N	Ν
with Mocha Glaze	N	Ν	Ν	Ν	N	Ν
with Black Glaze	N	Ν	Ν	Ν	Ν	Ν
Fog Stain	Y	Y	Y	Y	Y	Y
with Oyster Glaze	Y	Y	Y	Y	Y	Y
with Chocolate Glaze	N	Ν	Ν	Ν	N	Ν
with Mocha Glaze	N	Ν	Ν	Ν	N	Ν
with Black Glaze	Y	Y	Y	Y	Y	Y
Light Stain	Y	Y	Y	Y	Y	Y
with Oyster Glaze	N	Ν	Ν	Ν	N	Ν
with Chocolate Glaze	Y	Y	Y	Ν	Y	Y
with Mocha Glaze	Y	Y	Y	Ν	Y	Y
with Black Glaze	Y	Ν	Y	Y	Ν	Ν
Medium Stain	Y	Ν	Y	Y	Ν	Ν
with Oyster Glaze	N	Ν	Ν	Ν	N	Ν
with Chocolate Glaze	Y	Ν	Ν	Ν	N	Ν
with Mocha Glaze	Y	Ν	Ν	Ν	N	Ν
with Black Glaze	Y	Ν	Y	Ν	N	Ν

Finish Tables

	Cherry Rustic Cherry	Maple Rustic Maple	Hickory Rustic Hickory	Oak Rustic Oak	Knotty Alder	Birch
Natural (no stain)	Y	Y	Y	Y	Y	Y
with Oyster Glaze	Y	Y	Y	Y	Y	Y
with Chocolate Glaze	Y	Y	Y	Y	Y	Y
with Mocha Glaze	Y	Y	Y	Y	Y	Y
with Black Glaze	Ν	Ν	Y	Y	Y	Ν
Obsidian Stain	Y	Ν	Ν	Ν	Y	Y
with Oyster Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Chocolate Burnish	Y	Ν	Ν	Ν	Ν	Y
with Mocha Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Black Burnish	Y	Ν	Ν	Ν	Ν	Y
Peat Stain	Y	Y	Y	Y	Ν	Y
with Oyster Glaze	Y	Y	Y	Y	Ν	Y
with Chocolate Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Mocha Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Black Glaze	Y	Y	Y	Y	Ν	Y
Pinot Noir Stain	Y	Y	Ν	Y	Ν	Y
with Oyster Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Chocolate Glaze/ Burnish	Ν	Y	Ν	Ν	Ν	Y
with Mocha Glaze	Ν	Ν	Ν	Ν	Ν	Ν
with Black Glaze	Y	Ν	Ν	Y	Ν	Ν
Dynasty Stain	Ν	Ν	Ν	Ν	Ν	Y
with Black Burnish	Ν	Ν	Ν	Ν	Ν	Y
Toffee Stain	Y	Y	Y	Ν	Y	Y
with Mocha Glaze	Y	Y	Y	Ν	Y	Y

	Cherry Rustic Cherry	Maple Rustic Maple	Hickory Rustic Hickory	Oak Rustic Oak	Knotty Alder	Birch
Black Paint/Base	Y	Y	Ν	Y	N	Y
with Black Glaze/ Edgewear	Y	Y	Ν	Y	Ν	Y
Light Paint/Base Colors	N	Y	Ν	Y	N	Y
with Oyster Glaze	N	Y	Ν	Y	N	Y
with Chocolate Glaze	N	Y	Ν	Y	N	Y
with Mocha Glaze	N	Y	Ν	Y	N	Y
Dark Paint/Base Colors	N	Y	Ν	Y	N	Y
with Mocha Glaze	N	Y	Ν	Y	N	Y

Finish Tables

For rustic and knotty wood species, the end grains may be substantially rougher than on standard woods and the paint or basecoat may not hide the wood color beneath.

Light Paint/Base Coat colors include:

Alabaster Antique Brilliant White Chalk Ellie Gray Nordic White Offwhite Putty Quietude Rain Silver Strand

Dark Paint/Base Coat colors include:

Gale Force Iron Urban Bronze



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Custom Paint and Base Coat Colors

An Overview Of The Sampling and Order Processes

The process begins with a Custom Painted Finishes form, which prompts you to write a color name and number or to submit a physical sample. Physical samples can't be returned, so please don't send anything valuable. The sampling process includes a standard sampling charge (.15 multiplier) plus 2nd day air shipping charges. Within about 2 weeks of receiving the Custom Painted Finishes form and/or your sample, we will spray 2 samples, keep one in house and send you the other. If you approve of the color, sign the designated place on the rear of the sample and take a picture of the rear of the sample, showing the signed label. Email the picture to us, acknowledging your approval of the sample and identifying the job for which the color will be used. If you don't approve of the color, the process starts over. If you originally sent a color number, we will need a physical sample for the second attempt. In the event that there is a discrepancy with the color of the completed job, the sample we kept in house will be considered the master sample. If you have protected your sample against sunlight and other external factors, your sample should match our sample.

Once a color has been approved and you are ready to place the order, go to the pricing program. From the Finish Room Parameter section, choose "CC APPROVED" and type in the Custom Color Number noted on the sample we sent you. Lead times begin when we receive both your order and the picture of the signed approval.

To protect everyone against any possible compromise of color, all custom samples expire after 6 months, and thus can't be used for new jobs beyond the expiration date.

The Different Methods of Coating

Because we offer our custom paint colors in combination with many other possible finish techniques, it is important that you understand the difference between how they are applied and how those applications affect the overall appearance. The various ways in which we combine coatings to create custom finishes make it imperative that you order a sample of the exact door style, wood specie and finish combination that your client is considering.

<u>As a Stand-Alone Paint Color</u> Stand-alone paint colors are intended to replicate painted cabinetry. We use 1 catalyzed tinted basecoat and 2 tinted catalyzed topcoats to achieve this look. In the event of in-house rework, we may add additional coats. All tinted topcoats will be formulated to achieve a satin finish after two weeks of cure time. This type of finish gets 3 tinted coatings.

<u>As a Base Coat</u> Custom paint colors can be used as basecoats with Physical Distress, Edgewear and/or with one of our standard Glaze colors. The normal up charges for Physical Distress, Edgewear and/or Glaze will apply. When custom colors are used as a base coat, you get your choice of our High sheen or Low sheen topcoat.

For custom-colored basecoats which are used in conjunction with the Edgewear technique, we use 1 tinted basecoat, then apply the Edgewear technique, followed by 2 clear coats. Because 1 tinted coat does not provide the same amount of grain "hide" as 3 tinted coats, there may be places where wood grain and/or color show through. The overall color will also vary from the same color of stand-alone paint because of the wood color. The Joints will also be more visible. Since this option is intended for use with Edgewear and/or Glaze, visible wood color and grain are an enhancement of the overall intended effect, not a defect. This type of finish gets 1 tinted coating and 2 clear coatings.

For custom-colored basecoats which are used without the Edgewear technique, we use 1 tinted base coat, 1 tinted topcoat and one clear top coat. This type of coating gets 2 tinted coatings and 1 clear coating.

Order of Techniques This is the order in which coatings and techniques are applied.

For Paint Tinted Basecoat Tinted Topcoat Tinted Topcoat

For Basecoat Phy Distress (if any) Tinted Basecoat Edgewear Clear Sealer Glaze (if any) Clear Topcoat with Edgewear

For Basecoat Phy Distress (if any) Tinted Basecoat Tinted Topcoat Glaze (if any) Clear Topcoat w/o Edgewear



BISHOP CABINETS

SAMPLE ORDER FORM - CUSTOM PAINT COLOR

By submitting this form, I am placing an order for two samples in the custom paint color specified below. I acknowledge that custom paint colors are in a satin finish, and that the charge for custom paint color samples and the 2nd day air shipping charge applies regardless of whether or not I and/or the customer approve of the samples.

Dealer Name:	Date:
Name of Salesperson (please print)	:
Customer #: P	urchase Order #/Name:
Please Circle One: Stand-alone Pa	int Base Coat-High Sheen Base Coat-Low Sheen
If you chose Base Coat, circle your	choices from below: *No upcharge for Design Elements, 10% upcharge for Essentials
Phys Distress (5%) Edgewear (5	%) Vanilla Glaze (0% or 10%)* Vanilla Burnish (0% or 10%)*
Oyster Glaze (0% or 10%)* Oyster	Burnish (0% or 10%)* Chocolate Glaze (0% or 10%)*
Chocolate Burnish (0% or 10%)* N	locha Glaze (0% or 10%)* Mocha Burnish (0% or 10%)*
Black Glaze (0% or 10%)* Black	Burnish (0% or 10%)*
Specie:CherryRustic Che	erryMapleRustic MapleOakRustic Oak
Knotty AlderBirch	
Circle One: Match Manufactured (Color Match Physical Sample (not returnable)
<i>If you circled "Match Manufactured form to 877.362.0047</i>	Color", please complete the following, then scan/email or fax this
Please Circle One: Sherwin Willian	ns Benjamin Moore Pittsburgh Paints
Color Number:	Color Name:
	ple", please write "Custom Paint Sample, plus the name of your or customer name on the rear of the sample. Please send the

Jim Bishop Cabinets, Inc 5640 Bell Rd Montgomery, AL 36116 Attn: Customer Service

Customer Support 1-800-410-2444



Custom Stain Colors

An Overview Of The Sampling and Order Processes

The process begins with a Custom Stained Finishes form, which prompts you to submit a physical sample. Physical samples can't be returned, so please don't send anything valuable. The sampling process includes a standard sampling charge (.15 multiplier) plus 2nd day air shipping charges. The sampling charge consists of a color matching charge and the cost of a door sample. Because the effect of stain can vary by door style, you must order the sample in the exact door style and wood specie that will be used for the job.

Custom stain colors also allow your choice between our High sheen and Low sheen clear coats. This selection appears on the Custom Stained Finishes form.

Within about two weeks of receiving the Custom Stained Finishes form and your sample, we will spray a door and cut it into two halves. We will keep one half and will send the other half to you. If you approve of the color, sign the designated place on the rear of the sample and take a picture of the rear of the sample. Email the picture to us, stating in the email that you approve of the color and noting the name/number of the job on which the color will be used. If you do not approve of the color on the sample, the process starts over. In the unlikely event that there is a discrepancy with the color of the completed job, the half of the sample which we kept will be considered the master sample. If you have protected your sample against sunlight and other external factors, your sample should match our sample. At any point in the sampling process, our Finish Manager may determine that a particular stain color has a high degree of risk in terms of customer satisfaction, and may decide not to continue with the sampling process. In this case, there would be no charge to you.

It is important to understand that color matches in stains will be subject to a greater range of acceptability than custom paints. We mean by this that our sample and/or the job may turn out lighter or darker than your sample, and/or that the job may turn out lighter and/or darker than the sample we created for you, similar to the variations common from door to door and from job to job with our standard stains. These variations occur naturally as a result of variations in wood and fluctuations in atmospheric conditions when the stain is being applied. The fact that these stains feature hand-worked techniques also contribute to these variations.

Once a color has been approved and you are ready to place the order, go to the pricing program. From the Finish Room Parameter section, choose "CC APPROVED" and type in the Custom Color Number noted on the sample we sent you.

Lead times begin when we receive both your order and the email with the picture of the signed sample.

To protect everyone against any possible compromise of color, all custom samples expire after 6 months, and thus can't be used for new jobs beyond the expiration date.

In order to offer Custom Stain colors, you need to be registered to sell Custom Paint colors. If you have not yet registered, please see our Dealer Registration Booklet.

The upcharge for custom stain colors is 8%.

Adding Glaze, Physical Distress and/or Edgewear to Custom Stains

Custom stain colors can be used in conjunction with Physical Distress, Edgewear and/or with one of our standard Glaze colors. The normal up charges for Physical Distress, Edgewear and/or Glaze will apply, both on the sample and on the job.

BISHOP CABINETS July 15, 2015



SAMPLE ORDER FORM - CUSTOM STAIN COLOR

By submitting this form, I am placing an order for a door sample cut into two halves with a custom stain color. I acknowledge that the charge for custom stain color samples and the 2nd day air shipping charge applies regardless of whether or not I and/or the customer approve of the samples, and that a normal degree of color variation will be acceptable.

I also realize that, at any point in the sampling process, the Finish Manager may determine that a particular stain color has a high degree of risk in terms of customer satisfaction, and that he may decide not to continue with the sampling process. In that case, I understand that I would not be responsible for the sampling charge.

Dealer Name:		Date:
Name of Salesperson (please p	print):	
Customer #:	_ Purchase Order #/Name:	
Please Circle One: High Shee	en Topcoat Low Sheen Topcoa	at
Please circle your choices of te	echniques below (if any): *No upcl	narge for Design Elements, 10% upcharge for Essentials
Phys Distress (5%) Edgewea	ar (5%) Vanilla Glaze (5%)	Vanilla Burnish (0% or 10%)*
Oyster Glaze (0 or 10%)* O	yster Burnish (0% or 10%)* Ch	nocolate Glaze (0% or 10%)*
Chocolate Burnish (0% or 10%)* Mocha Glaze (0% or 10%)*	Mocha Burnish (0% or 10%)*
Black Glaze (0 or 10%) *	Mocha Burnish (0% or 10%)*	

Wood Specie:_____ Door Style:_____

On the physical sample, please write "Custom Stain Sample, plus the name of your dealership and the intended PO # or customer name on the rear of the sample. Please send the sample and this form to:

Jim Bishop Cabinets, Inc 5640 Bell Rd Montgomery, AL 36116 Attn: Customer Service

RETURN TO THE REFERENCE INDEX

Notes



HARMONY REFERENCE SECTION

The remainder of the reference section of this catalog is dedicated to our Harmony offering and does not apply to our other offerings.



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Harmony Charges

The intent of this page is to show the various charges for overlays, wood species, cabinet box types and finish options.

Overlay Charges

Full OverlayBase price1/2" OverlayBase priceInsetBase priceBeaded Inset5% upcharge

Wood Specie Charges

Cherry	Separate list prices - please consult our pricing software
Hickory	Base price
Maple	Base price
Oak	Base price
Rustic Cherry	Base price
Rustic Hickory	Base price
Rustic Maple	Base price
Rustic Oak	Base price
Knotty Alder	Base price

Cabinet Box Charges

Premier Box	base price
Ultimate Box	base price

Finish Upcharges

Standard Stain colors	Base price
Custom Stain colors	8% upcharge plus sampling fee
Standard Paints	5% upcharge
Custom paints	8% upcharge plus sampling fee
Standard Base Coats	5% upcharge
Custom Base Coats	8% upcharge plus sampling fee
Glazing	No upcharge
Burnishing	No upcharge
Physical Distress	5% upcharge
Edgewear	5% upcharge
Duotone Finishes	10% Upcharge plus other applicable finish upcharges

Non Standard Combinations of Standard Finish Coatings = upcharge for each coating (if applicable) plus sampling fee. Example: Standard base coat color with brushed glaze in a non-standard combination = 5% base coat upcharge + 10% brushed glaze upcharge + sampling fee.

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The Harmony Choices

Harmony is not a typical semi-custom line, in that it allows you much more control over the overall door style. Shown below is an outline of the selections available every time you order from Harmony.

OVERLAY - Choose from Full Overlay, 1/2" Overlay, Inset or Beaded Inset

WOOD SPECIE -9 species available

CABINET BOX - 2 boxes, both plywood with standard dovetail drawers & soft-close slides & hinges

FINISH - standard stains & paints or custom colors, plus glazes, crackle & distress options

UPPER DOOR MODEL - This refers to the broad shape and construction method of a given door

Stile and Rail Width - for most cope and stick door models

Outside Edge Profile - for most cope and stick door models

Inside Framing Bead - for most cope and stick door models

Panel Type - for most door models

LOWER DOOR MODEL

Stile and Rail Width - for most cope and stick door models

Outside Edge Profile - for most cope and stick door models

Inside Framing Bead - for most cope and stick door models

Panel Type - for most door models

SHALLOW DRAWER FRONT MODEL

Stile Width - for most cope and stick drawer front models
Outside Edge Profile - for most cope and stick drawer front models
Inside Framing Bead - for most cope and stick drawer front models
Panel Type - for most 5-piece drawer front models

DEEP DRAWER FRONT MODEL

Stile Width - for most cope and stick drawer front models

Outside Edge Profile - for most cope and stick drawer front models

Inside Framing Bead - for most cope and stick drawer front models

Panel Type - for most 5-piece drawer front models

Customer Support	1
1-800-410-2444	



Harmony Overlays



Full Overlay



Inset



1/2" Overlay



Beaded Inset



Harmony Wood Species

Not all species are available for all door styles. The reference page for each model of door and drawer front show which species are available.

We use a natural grade of lumber for standard woods, not a select and better grade. As a result, some mix of sap and heartwood, as well as mineral streaks, may be present.

For Rustic Woods, door frames, face frames, plywoods and moldings will not usually exhibit rustic characteristics.

For Knotty Woods, door frames, face frames and moldings will not usually exhibit rustic characteristics.



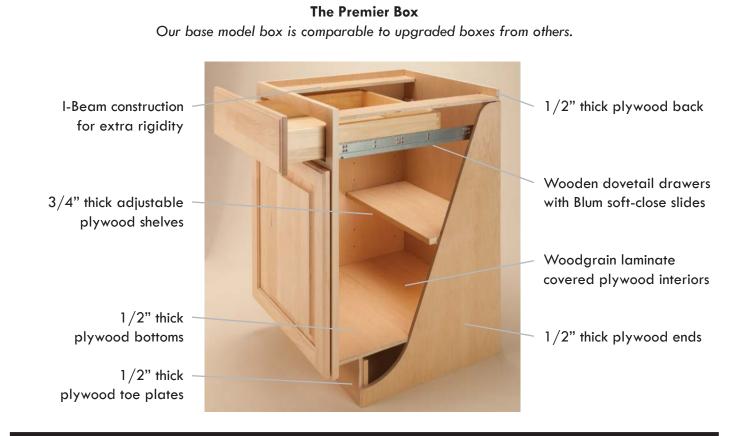


Knotty Alder





Harmony Cabinet Boxes



The Ultimate Box

Our Ultimate box is more heavily constructed than even most high-end custom boxes.



Harmony a perfect blend of flexibility & value September 1, 2017 Customer Support 1-800-410-2444

Harmony Specifications for the Ultimate Box

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops & bottoms are dadoed into ends. Backs are let into ends and are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME 3/4" solid lumber, screw frame assembly. ENDS 3/4" plywood, minimum 5 ply, wood veneer on exterior. Interior is natural wood veneer with UV clear coat. **TOPS - BOTTOMS** 12 MM [1/2" nominal] plywood, minimum 5 ply. Interior surfaces are natural wood veneer with UV clear coat. ADJUSTABLE SHELVES 18 MM [3/4" nominal] plywood, minimum 5 ply. Surfaces are natural wood veneer with UV clear coat. Front edges have PVC edge banding. 12 MM [1/2" nominal] plywood. Interior surface is natural wood BACKS veneer with UV clear coat. TOE BOARD 12 MM [1/2" nominal] plywood, minimum 5 ply. Unfinished. Fastened to ends with glue blocks. STANDARD DRAWER 5/8" hardwood sides with 3/16" maple plywood bottom, UV sealed & UV top coated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front. Slides: TANDEM plus BLUMOTION full extension slides. HINGES Concealed European type, soft close for most cabinets. FINISH Standard finish: One or two coats of stain, depending upon color, one coat catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.

Multi-step finishes and paint colors are subject to different processes than our standard finishes.

Specifications are subject to change without notice.



Harmony Specifications for the Premier Box

General Construction:

Ends, tops, & bottoms are dadoed into face frames, glued & stapled. Tops & bottoms are dadoed into ends. Backs are let into ends. Hanging rails are fastened to ends, tops & bottoms for lock-tight construction.

FACE FRAME	3/4" solid lumber, screw frame assembly.	
ENDS	1/2" plywood, minimum 5 ply, wood veneer on exterior. Interior is laminated to blend with interior parts.	
TOPS - BOTTOMS	12 MM [1/2" nominal] plywood, minimum 5 ply. Laminated to blend with interior parts.	
ADJUSTABLE SHELVES	18 MM [3/4" nominal] plywood, minimum 5 ply. Laminated to blend with interior parts. Front edges have PVC edge banding.	
BACKS	1/2" plywood. Interior is laminated to blend with interior parts.	
TOE BOARD	12 MM [1/2" nominal] plywood, minimum 5 ply. Unfinished. Fastened to ends with glue blocks.	
DRAWERS	5/8" hardwood sides with 3/16" maple plywood bottom, UV seale & UV top coated. Sides, front and rear are dovetailed. Dovetail joints are glued and pressed. Bottom is dadoed into sides, front and rear. 4 sided box screwed to drawer front.	
	Slides: TANDEM plus BLUMOTION full extension slides.	
HINGES	Concealed European type, soft close for most cabinets.	
FINISH	Standard finish: One or two coats of stain, depending upon color, two coats catalyzed sealer & one catalyzed varnish topcoat. Oven baked drying after sealer & top coat.	
	Multi-step finishes and paint colors are subject to different processes than our standard finishes.	

Specifications are subject to change without notice.



Harmony Finishes

The Three Overall Categories of Finish

There are three broad categories of finishes offered.

- **Standard Finishes** are approved combinations of standard stains, base coats, paints, glazes. They do not require signed samples, and only the standard upcharges for paints, glazes and distress techniques apply. On our finish tables (found earlier in the Reference section of this catalog), they are denoted with the letter "Y".
- Non-standard Finishes are unapproved combinations of standard stains, base coats, paints and glazes. A sample of the exact door style and wood specie with the exact combination of finish and distress techniques must be purchased, signed and returned. The standard upcharges for paints, glazes, edgewear and physical distress apply, but no additional custom charges are added. On our finish tables (found earlier in the Reference section of this catalog), they are denoted with the letter "N".
- **Custom Finishes** include either a custom stain, paint or base coat, with or without standard glazes, crackle, veiling or distress techniques or a combination of existing finish coatings which we do not offer as a standard combination (example: Obsidian stain with Vanilla glaze). For stained coatings, a sample of the exact door style and wood specie with the exact combination of finish and distress techniques must be purchased, signed and returned. The standard upcharges for glazes, edgewear and physcial distress apply, and an additional custom charge is added. For paints and base coats, the same process applies, but the sample is a generic drawer front in the intended finish.

Harmony Door and Drawer Front Models

The starting point for a given door or drawer front is called the model. We offer numerous models of both doors and drawer fronts. The pages which follow identify these models and show the options available for each model. For example, Churchill is the model name for our square cope and stick door. But because you can choose from a variety of center panels, outside edges, inside framing beads and even stile widths, all at the same price, the Churchill model alone can be used to create literally hundreds of door styles, from an ornate raised panel door to a simple shaker door with a grooved center panel.

Some models offer choices for several aspects of the door. Other models, such as those for mitered doors, are distinguished by the molding used for their individual frames, so that the center panel profile is the only detail that needs to be chosen. And for some models, such as our 5/4 drawer fronts, the outside edge profile is the only distinguishing factor, so there are no additional selections necessary.

Mullion Doors

Several models of mullion doors are available. When you plan to use mullion doors, notice that the number of inside framing beads is limited. As you choose the mullion door option for various cabinets, you will be prompted to choose the inside framing bead for the mullion doors. While this may seem redundant, it is necessary because the framing bead chosen for the regular doors may not be available for mullion doors, and we want to be certain to provide you with the alternative framing bead of your choice.

Using Two Models of Doors in the Same Area

There will likely be designs which call for two models of doors in the same area. For example, you might want Stack Panel doors for 42 high wall cabinets and Single Panel doors for shorter cabinets. In these cases, the two different models will need to be separated into two different rooms in our pricing software.

Upper and Lower Doors

At first glance, you might think that upper doors are for wall cabinets and lower doors are for base cabinets. Lower doors do include doors on base cabinets and most doors on wall cabinets are upper doors, but there are cases where lower doors are used on wall cabinets. For example, our WS Wall Stack cabinets include both upper doors and lower doors. Here is an example of why this matters:

Let's say your design includes WS Wall Stack cabinets, and that you choose eyebrow arched doors for upper doors and square doors for the lower doors on your order. The upper doors on your WS cabinets will have the eyebrow arch and the lower doors will be square. What if you want eyebrow arch doors for ALL wall cabinet doors? In this case, you would want to put the WS cabinets in a separate room in our pricing software, and in that room, you would want to choose eyebrow arch doors for both the upper doors and the lower doors.

Drawer Fronts for Inset

As with all inset jobs, drawers and drawer fronts are not factory adjusted front to rear and will need to be adjusted in the field. This is due, in part, to the fact that some clients flush the face of the drawer front with the face of the frame, while others flush the square edge of the drawer front with the face of the frame, allowing the machined portion of the drawer front to protrude beyond the face of the frame.

Drawer Fronts for 5"H VKDs and Pencil Drawers

Drawer fronts for these items fall below the minimum heights of most drawer front models, and so they will usually be slab drawer fronts.

The various models of doors and drawer fronts are shown beginning with the next page.



Punta Cana Doors

	Overlays: 1/2" Overlay and 1 1/4" Overlay		
	Species: Cherry & Maple		
		Width	Height
	Minimum dimensions	6"	6"
	Notes: Plain-sliced veneer applied to engineered substrate. please visit the Northern Contours website and see the set		
Outside Edge Profile			

Square

San Francisco Doors

	Overlays: 1/2" Overlay and 1 1/4" Overlay		
	Species: Cherry & Maple		
	Minimum dimensions with 2 1/2" stiles	Width 6"	<u>Height</u> 6"
	Notes: Plain-sliced veneer applied to engineered substrate. matched. For more information, please visit the Nor Elite door style.		
Outside Edge Profile			

Pillowtop



RETURN TO THE GENERAL INDEX

Cottage Grove Doors

e & Rustic Oak
<u>Height</u>
9"

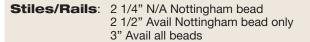
Edge Profile as Shown from One Side of the Door



Top and bottom rail continue the entire width of the door, as shown above.



Churchill Square Doors

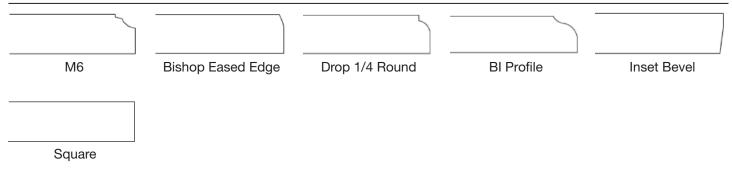


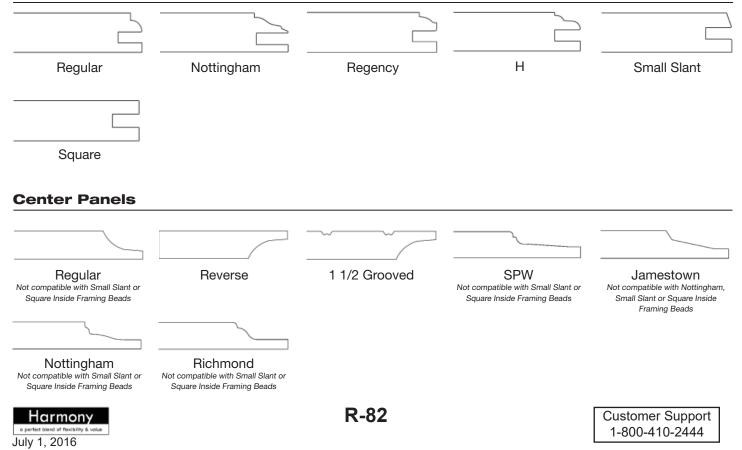
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. *Inset styles offered only with the Inset Bevel edge*. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	7 1/2"	7 1/2"
Minimum dimensions with 2 1/2" stiles (Nottingham bead)	8"	8"
Minimum dimensions with 3" stiles	10"	10"

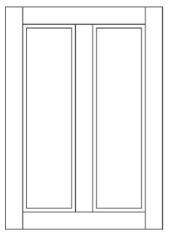
Notes: Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height.
1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail and 2 panels in height.
Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height.
Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles





Churchill Center Mull Doors



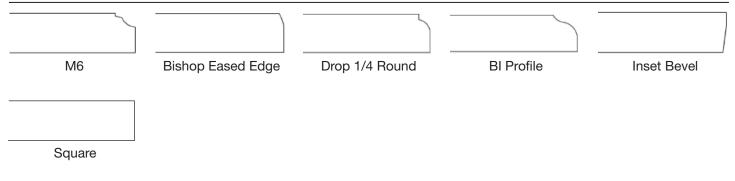
Stiles/Rails (circle one): 2 1/4" N/A Nottingham bead 2 1/2" Avail Nottingham bead only

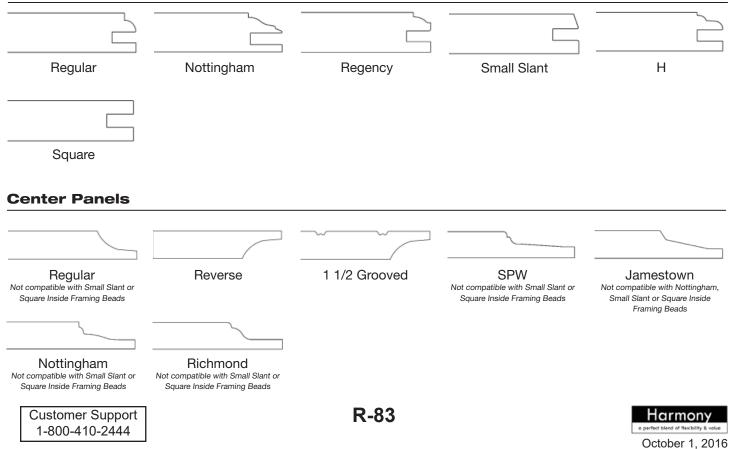
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. *Inset styles offered only with the Inset Bevel edge*. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	11 3/4"	11 3/4"
Minimum dimensions with 2 1/2" stiles (Nottingham bead)	12 1/4"	12 1/4"

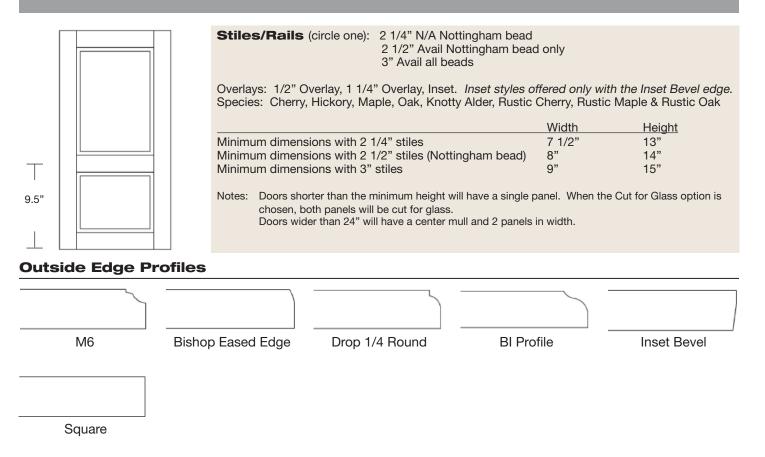
Notes: Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail and 2 panels in height. Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height. Doors below the minimum width will have a single panel.

Outside Edge Profiles





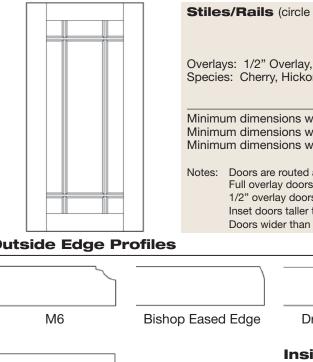
Churchill Stack Doors



Regular	Nottingham	Regency	Small Slant	Н
Square				
Center Panels				
Regular Not compatible with Small Slant or Square Inside Framing Beads	Reverse	1 1/2 Grooved	SPW Not compatible with Small Slant or Square Inside Framing Beads	Jamestown Not compatible with Nottingham, Small Slant or Square Inside Framing Beads
Nottingham Not compatible with Small Slant or Square Inside Framing Beads	Richmond Not compatible with Small Slant or Square Inside Framing Beads			
Aperted bland of flavibility & value October 1, 2016		R-84		Customer Support 1-800-410-2444

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Churchill Prairie Mullion Doors



Stiles/Rails (circle one): 2 1/4" N/A Nottingham bead 2 1/2" Avail Nottingham bead only 3" Avail all beads

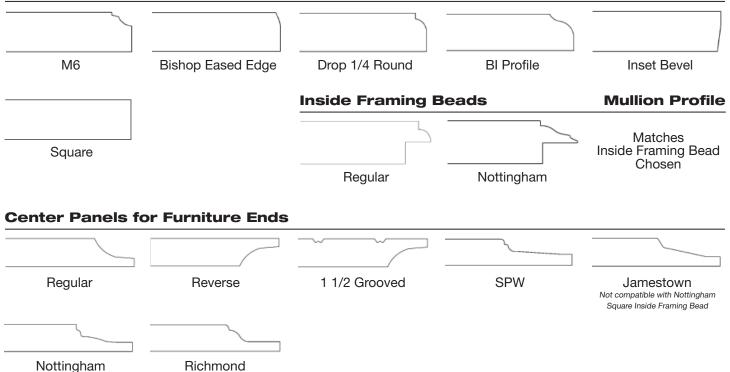
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. Inset styles offered only with the Inset Bevel edge. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

		Width	<u>Height</u>
Minimum dimension	s with 2 1/4" stiles	12 3/4"	15"
Minimum dimension	s with 2 1/2" stiles (Nottingham bead)	13 1/4"	15 1/2"
Minimum dimensior	s with 3" stiles	13 3/4"	16"
Full overlay de	ted at the rear. Glass and the means of affix pors taller than 41" will have a horizontal mic	d rail.	e purchased separately.

1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail..

Doors wider than 24" will have a center mull.

Outside Edge Profiles



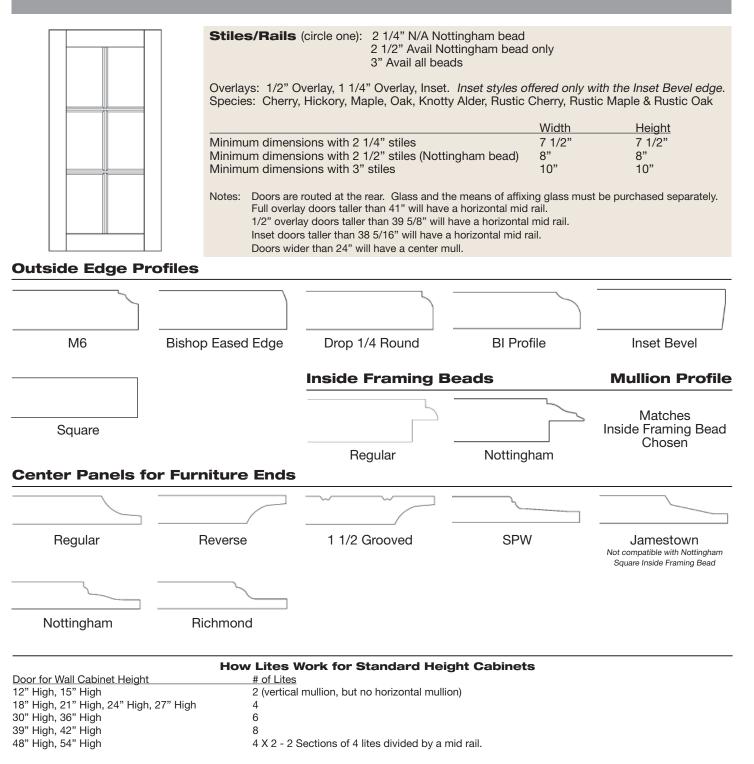
Full overlay doors greater than 41" high will have a midrail, 9 lites in the top section and 9 lites in the bottom section of the door. 1/2" overlay doors greater than 39 5/8" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door. Inset doors greater than 38 5/16" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door.





RETURN TO THE GENERAL INDEX

Churchill Mullion Doors

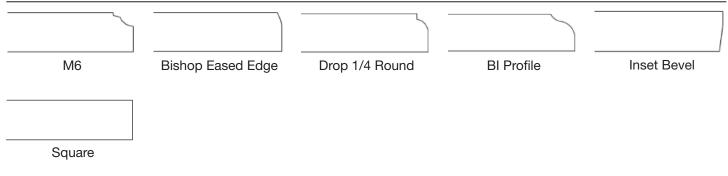


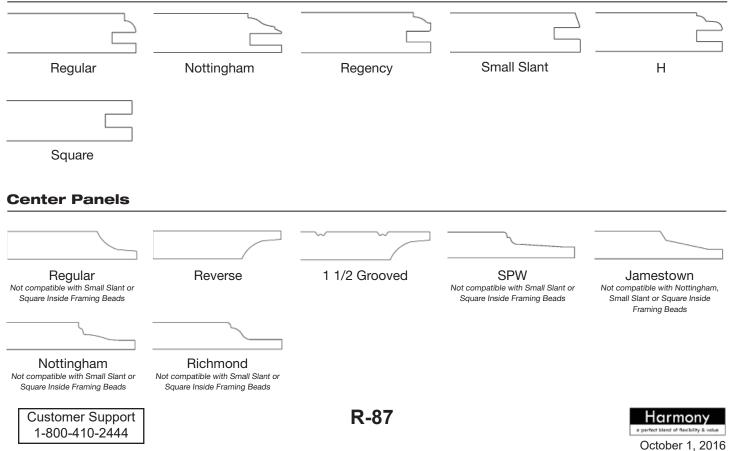


Versailles Applied Molding Doors

Edge View applied mo shown w H framing	w of olding vith	Stiles & Rails: 3 1/4" Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset. <i>I</i> Species: Cherry, Hickory, Maple, Oak, Knotty Alde Applied Molding: #Nottingham		, o
Edge View applied mo shown w H framing		Minimum dimensions with 3 1/4" stiles Notes: For Rustic and Knotty Wood species, the a Full overlay doors taller than 41" will have 1/2" overlay doors taller than 39 5/8" will h Inset doors taller than 38 5/16" will have a Doors wider than 24" will have a center m	a horizontal mid rail ar nave a horizontal mid ra horizontal mid rail and	nd 2 panels in height. ail & 2 panels in height. I 2 panels in height.

Outside Edge Profiles





Windsor Prairie Mullion Doors



Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset. Inset styles offered only with the Bevel edge. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

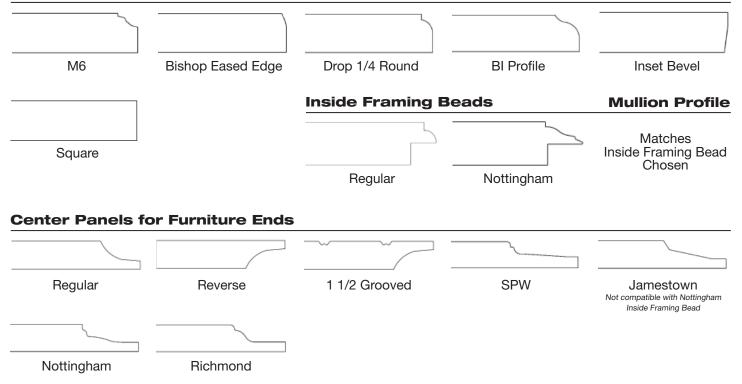
	Width	Height
Minimum dimensions with 3" stiles	13 3/4"	16"
Notes: Corner lites are 2" x 2". Doors are route glass must be purchased separately. Do	oors which fall below the	minimum
dimensions will be made without mullior	is. Our software cannot v	warn you about this.

1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail.

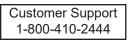
Full overlay doors taller than 41" will have a horizontal mid rail.

Doors wider than 24" will have a center mull.

Outside Edge Profiles

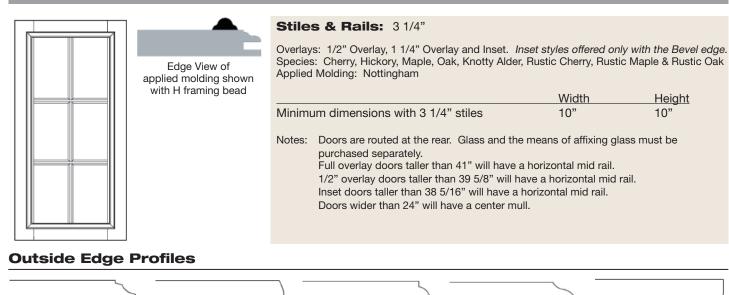


Full overlay doors greater than 41" high will have a midrail, 9 lites in the top section and 9 lites in the bottom section of the door. 1/2" overlay doors greater than 39 5/8" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door. Inset doors greater than 38 5/16" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door.





Versailles Mullion Doors



M6 **Bishop Eased Edge** Drop 1/4 Round **BI** Profile Inset Bevel **Inside Framing Beads Mullion Profile** Matches Inside Framing Bead Square Chosen Regular Nottingham **Center Panels for Furniture Ends** Regular Reverse 1 1/2 Grooved SPW Jamestown Not available in conjunction with Nottingham Inside Framing Bead Nottingham Richmond How Lites Work for Standard Height Cabinets Door for Wall Cabinet Height # of Lites 12" High, 15" High 2 (vertical mullion, but no horizontal mullion) 18" High, 21" High, 24" High, 27" High 4 30" High, 36" High 6

8 4 X 2 - 2 Sections of 4 lites divided by a mid rail.

Customer Support 1-800-410-2444



Edge View of

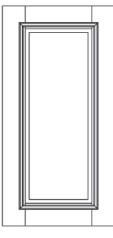
applied molding shown with

Regular framing bead

Width

Height

Windsor Applied Molding Doors

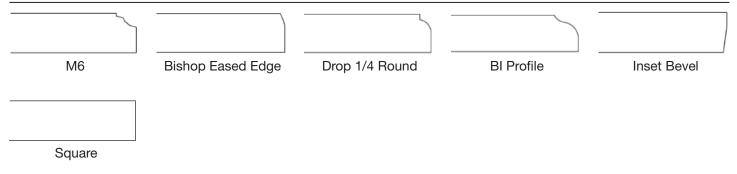


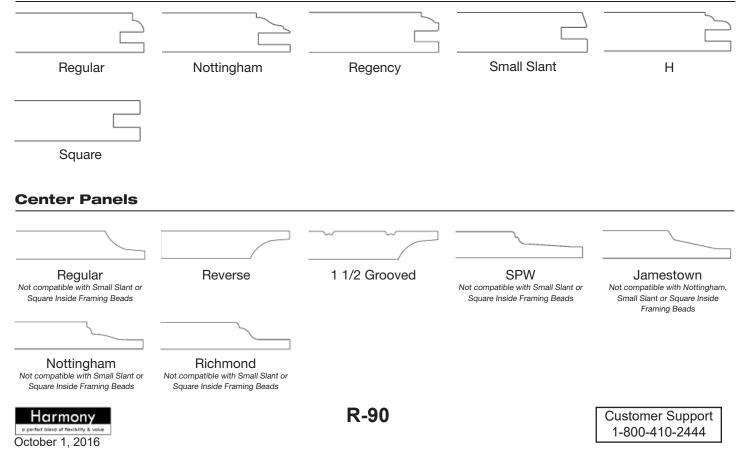
Stiles & Rails: 3"

Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset. *Inset styles offered only with the Bevel edge.* Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak Applied Molding: #7

Minimum dimensions with 3" stiles10"10"Notes:For Rustic and Knotty Wood species, the applied moldings will be made of clear
lumber.
Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height.
1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail & 2 panels in height.
Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height.
Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles





Windsor Prairie Mullion Doors



Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset. Inset styles offered only with the Bevel edge. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

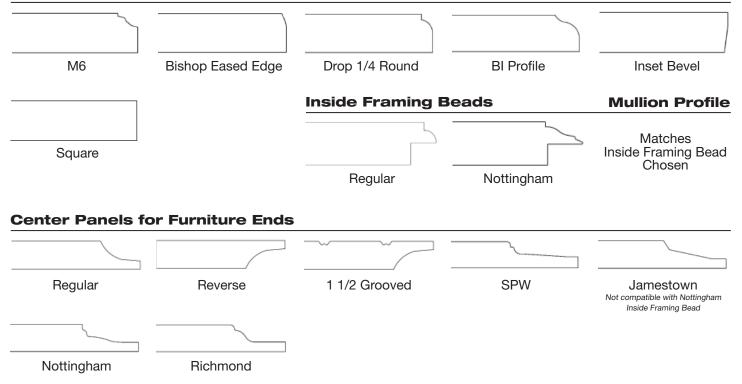
	Width	Height
Minimum dimensions with 3" stiles	13 3/4"	16"
Notes: Corner lites are 2" x 2". Doors are route glass must be purchased separately. Do	oors which fall below the	minimum
dimensions will be made without mullior	is. Our software cannot v	warn you about this.

1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail.

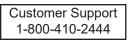
Full overlay doors taller than 41" will have a horizontal mid rail.

Doors wider than 24" will have a center mull.

Outside Edge Profiles



Full overlay doors greater than 41" high will have a midrail, 9 lites in the top section and 9 lites in the bottom section of the door. 1/2" overlay doors greater than 39 5/8" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door. Inset doors greater than 38 5/16" high will have a mid rail, 9 lites in the top section and 9 lites in the bottom section of the door.





Edge View of

applied molding shown with

Regular framing bead

Width

10"

Height

10"

Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset. *Inset styles offered only with the Bevel edge.* Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

Notes: Doors are routed at the rear. Glass and the means of affixing glass must be

Full overlay doors taller than 41" will have a horizontal mid rail. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail.

Doors wider than 24" will have a center mull.

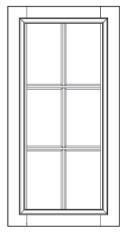
Windsor Mullion Doors

Minimum dimensions with 3" stiles

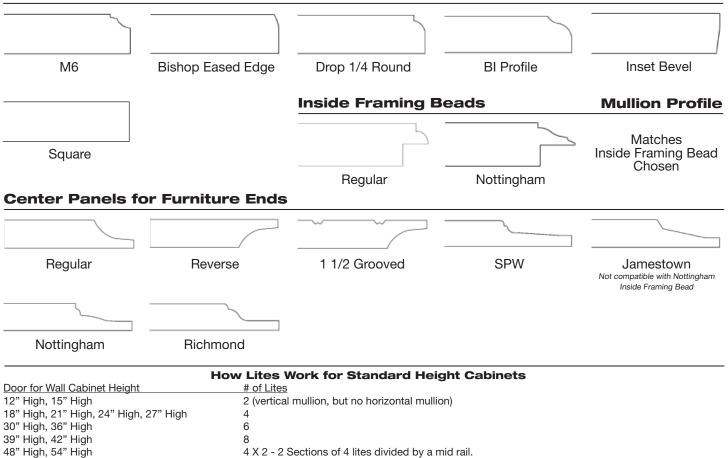
purchased separately.

Stiles & Rails: 3"

Applied Molding: #7

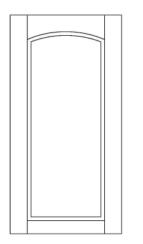


Outside Edge Profiles



o perfect blend of flex/billity & value October 1, 2016

Pisa Arch Doors



Stiles/Rails (circle one): 2 1/4" N/A Nottingham bead

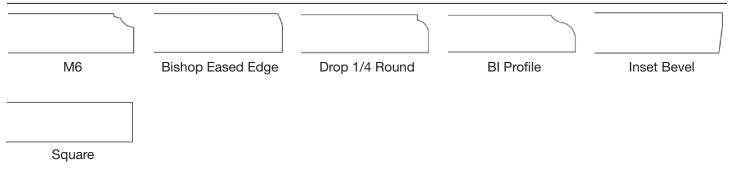
2 1/2" Avail Nottingham bead only 3" Avail all beads

Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. *Inset styles offered only with the Inset Bevel edge*. Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	9 1/2"	11"
Minimum dimensions with 2 1/2" stiles (Nottingham bead)	10"	11 1/2"
Minimum dimensions with 3" stiles	11"	11"

Notes: Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail and 2 panels in height. Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height. Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles



Inside Framing Beads

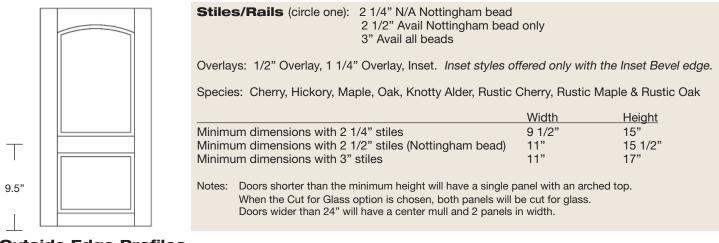
Regular Nottingham



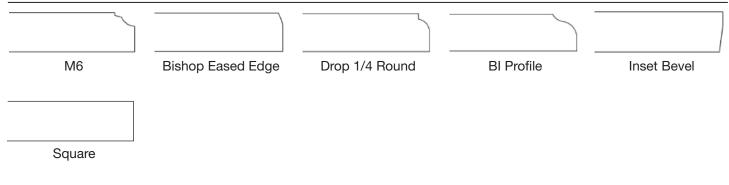


RETURN TO THE GENERAL INDEX

Pisa Stack Doors



Outside Edge Profiles









Pisa Double Doors

Stiles/Rails (circle one): 2 1/4" N/A Nottingham bead

2 1/2" Avail Nottingham bead only 3" Avail all beads

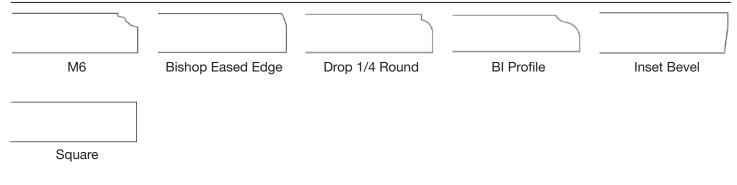
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. Inset styles offered only with the Inset Bevel edge.

Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	9 1/2"	12"
Minimum dimensions with 2 1/2" stiles (Nottingham bead)	10"	8"
Minimum dimensions with 3" stiles	11"	12"

Notes: Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail and 2 panels in height. Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height. Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles



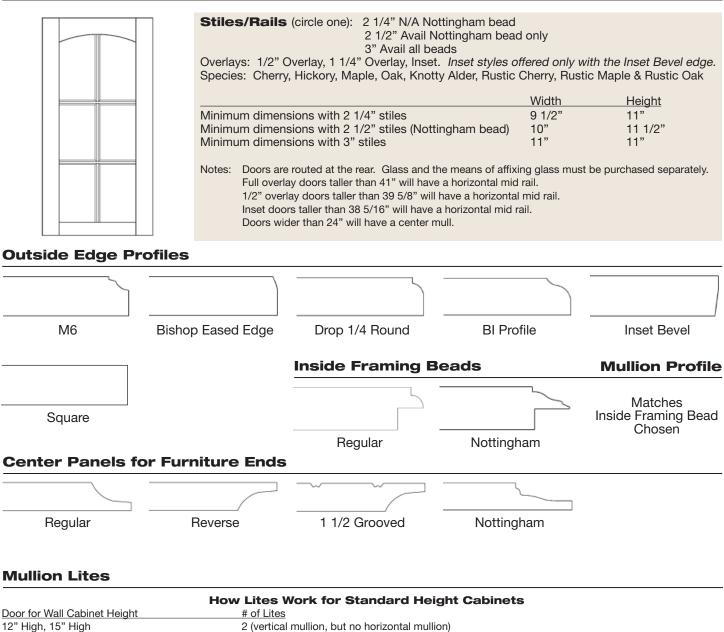
Inside Framing Beads

Regular	Nottingham





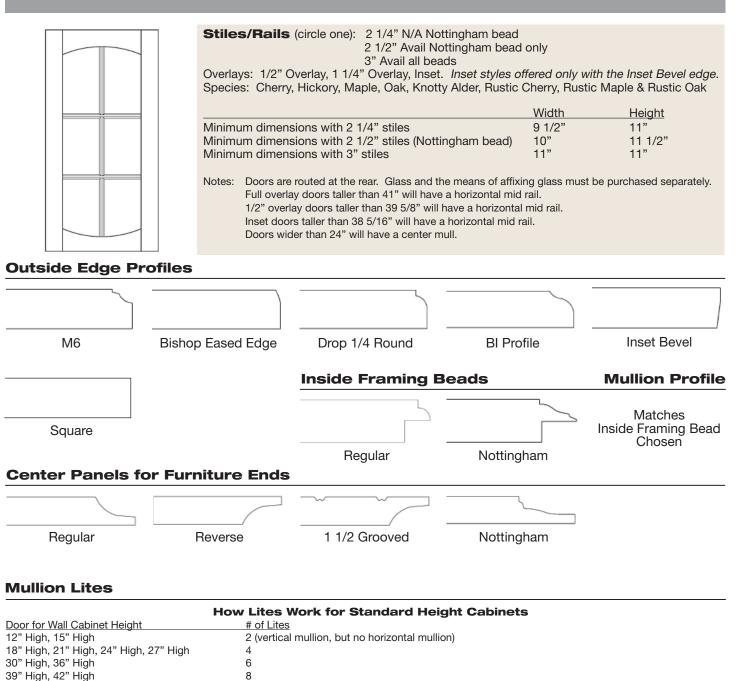
Pisa Mullion Doors



Dot for Wair Cabinet Height# Of Lites12" High, 15" High2 (vertical mullion, but no horizontal mullion)18" High, 21" High, 24" High, 27" High430" High, 36" High639" High, 42" High848" High, 54" High4 X 2 - 2 Sections of 4 lites divided by a mid rail.



Pisa Double Mullion Doors



1-800-410-2444

48" High, 54" High

4 X 2 - 2 Sections of 4 lites divided by a mid rail.



Canterbury Cathedral Doors

Stiles & Rails (circle one): 2 1/4" 3"

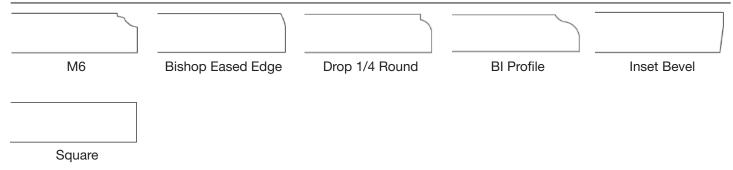
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. Inset styles offered only with the Inset Bevel edge.

Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	9 1/2"	11"
Minimum dimensions with 3" stiles	11"	11"

Notes: Full overlay doors taller than 41" will have a horizontal mid rail and 2 panels in height. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail and 2 panels in height. Inset doors taller than 38 5/16" will have a horizontal mid rail and 2 panels in height. Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles



Inside Framing Beads







RETURN TO THE GENERAL INDEX

Canterbury Stack Doors

Stiles & Rails (circle one): 2 1/4" 3"

Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset Inset styles offered only with the Inset Bevel edge

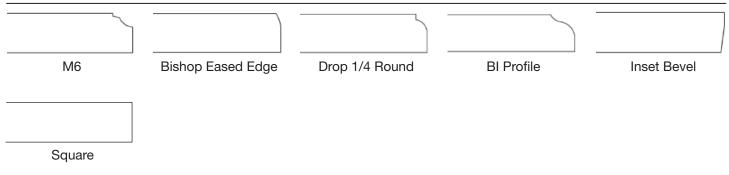
Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	9 1/2"	15"
Minimum dimensions with 3" stiles	11"	17"

Notes: Doors shorter than the miminum height will have a single panel with a cathedral top. When the Cut for Glass option is chosen, both panels will be cut for glass. Doors wider than 24" will have a center mull and 2 panels in width.

Outside Edge Profiles

9.5"

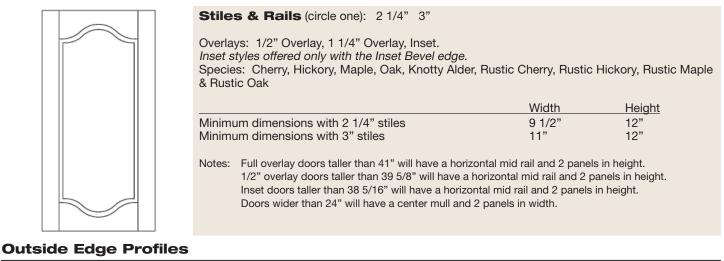


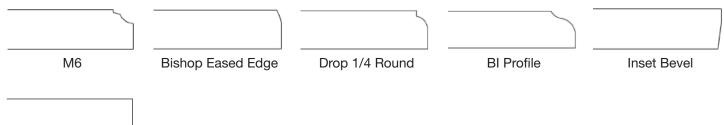






Canterbury Double Doors

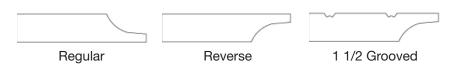




Square

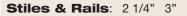
Inside Framing Beads







Canterbury Mullion Doors



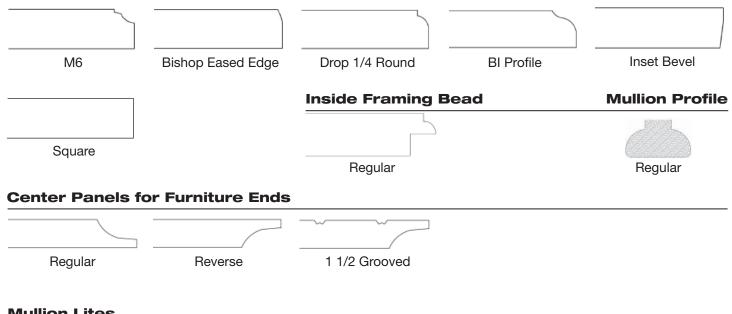
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. Inset styles offered only with the Inset Bevel edge.

Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple & Rustic Oak

Width	Height		
Minimu	m dimensions with 2 1/4" stiles	9 1/2"	11"
Minimu	m dimensions with 3" stiles	11"	11"
Notes:	Full overlay doors taller than 41" will have a horiz	zontal mid rail.	

1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail. Doors wider than 24" will have a center mull.

Outside Edge Profiles



Mullion Lites

	How Lites Work for Standard Height Cabinets
Door for Wall Cabinet Height	# of Lites
12" High, 15" High	2 (vertical mullion, but no horizontal mullion)
18" High, 21" High, 24" High, 27" High	4
30" High, 36" High	6
39" High, 42" High	8
48" High, 54" High	4 X 2 - 2 Sections of 4 lites divided by a mid rail.



Canterbury Double Mullion Doors

Stiles & Rails: 2 1/4" 3"

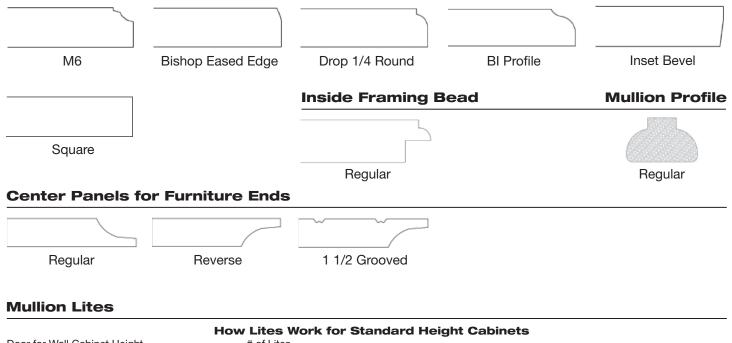
Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset. Inset styles offered only with the Inset Bevel edge.

Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple & Rustic Oak

	Width	Height
Minimum dimensions with 2 1/4" stiles	9 1/2"	12"
Minimum dimensions with 3" stiles	11"	12"

Notes: Full overlay doors taller than 41" will have a horizontal mid rail. 1/2" overlay doors taller than 39 5/8" will have a horizontal mid rail. Inset doors taller than 38 5/16" will have a horizontal mid rail. Doors wider than 24" will have a center mull.

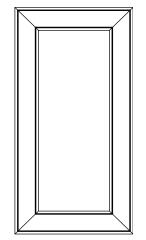
Outside Edge Profiles



Door for Wall Cabinet Height	# of Lites
12" High, 15" High	2 (vertical mullion, but no horizontal mullion)
18" High, 21" High, 24" High, 27" High	4
30" High, 36" High	6
39" High, 42" High	8
48" High, 54" High	4 X 2 - 2 Sections of 4 lites divided by a mid rail.



Barbados Doors

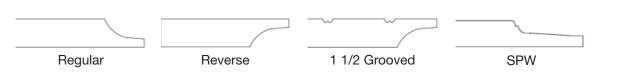


Overlays: 1/2" Overlay and 1 1/4" Overlay		
Species: Cherry, Maple, and Oak.		
	Width	Height
linimum dimensions with 2 1/2" stiles	7 9 /16"	8 5/16"
lotes: Mitered doors. Molding is 2 1/2" wide. Full overlay doors taller than 41" will have a horizo 1/2" overlay doors taller than 39 5/8" will have a h Inset doors taller than 38 5/16" will have a horizon Doors wider than 24" will have a center mull and 2	norizontal mid rail and 2 pantal mid rail and 2 pantal mid rail and 2 panels	anels in height.

Molding Profile

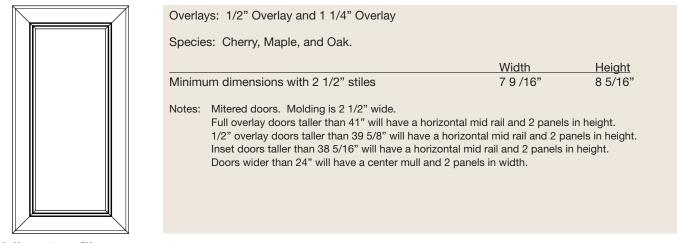


Center Panels (circle one)

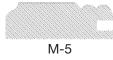


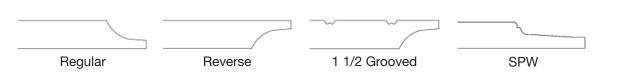


Sorrento Doors



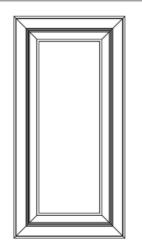
Molding Profile







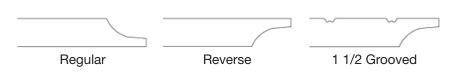
Nassau Doors



Overlays:	1/2" Overlay and 1 1/4" Overlay		
Species: (Cherry, Maple, and Oak.		
		Width	Height
Minimum o	limensions with 3 1/4" stiles	8 3/4"	9 7/16"
Ful 1/2 Ins	ered doors. Molding is 3 1/4" wide. overlay doors taller than 41" will have a hori " overlay doors taller than 39 5/8" will have a et doors taller than 38 5/16" will have a horizo ors wider than 24" will have a center mull and	horizontal mid rail and 2 pontal mid rail and 2 panels	panels in height.

Molding Profile



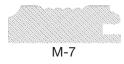


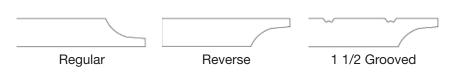


Mallorca Doors

	Overlays: 1/2" Overlay and 1 1/4" Overlay		
	Species: Cherry, Maple, and Oak.		
		Width	Height
	Minimum dimensions with 2 1/2" stiles	7 9 /16"	8 5/16"
	Notes: Mitered doors. Molding is 2 1/2" wide. Full overlay doors taller than 41" will have a horizo 1/2" overlay doors taller than 39 5/8" will have a h Inset doors taller than 38 5/16" will have a horizon Doors wider than 24" will have a center mull and 2	norizontal mid rail and 2 pa ntal mid rail and 2 panels i	anels in height.
olding Profile			

Molding Profile

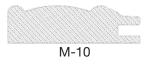


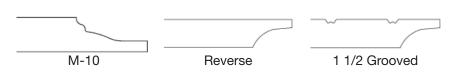


Aruba Doors

	Overla	$1/2^{\circ}$ Overlay and $1.1/4^{\circ}$ Overlay		
	Overia	ys: 1/2" Overlay and 1 1/4" Overlay		
	Specie	es: Cherry, Maple, and Oak.		
	Minim	um dimensions	Width 6 1/2"	Height 5 1/2"
	Notes:	Full overlay doors taller than 41" will have a horizontal 1/2" overlay doors taller than 39 5/8" will have a horizon Inset doors taller than 38 5/16" will have a horizontal r Doors wider than 24" will have a center mull and 2 parts	ontal mid rail and 2 p nid rail and 2 panels	anels in height.
Iolding Profile				

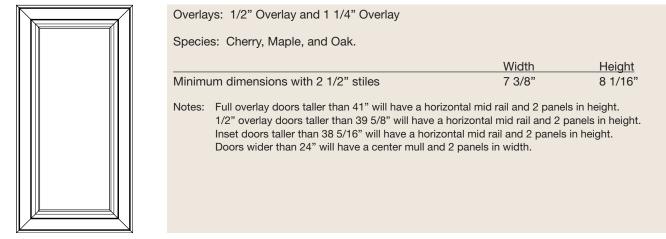
Molding Profile



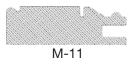


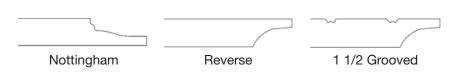


Bonaire Doors



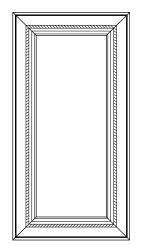
Molding Profile





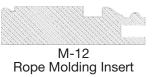


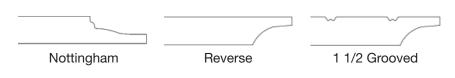
Roatan Doors

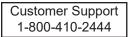


Overla	ys: 1/2" Overlay and 1 1/4" Overlay		
Specie	es: Cherry, Maple, and Oak.		
		Width	Height
Minim	um dimensions with 3" stiles	8 3/8"	9 1/16"
Notes:	Full overlay doors taller than 41" will have a horiz 1/2" overlay doors taller than 39 5/8" will have a l Inset doors taller than 38 5/16" will have a horizo Doors wider than 24" will have a center mull and	norizontal mid rail and 2 panels i	anels in height.

Molding Profile









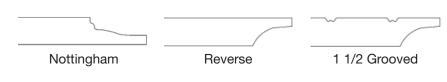
Barcelona Doors

Overlays: 1/2" Overlay and 1 1/4" Overlay Species: Cherry, Maple, and Oak.		
	Width	<u>Height</u>
Minimum dimensions with 3" stiles	8 3/8"	9 1/16"
Notes: Full overlay doors taller than 41" will have a horizontal r 1/2" overlay doors taller than 39 5/8" will have a horizon Inset doors taller than 38 5/16" will have a horizontal m Doors wider than 24" will have a center mull and 2 pane	ntal mid rail and 2 paid id rail and 2 paid i	anels in height.

Molding Profile

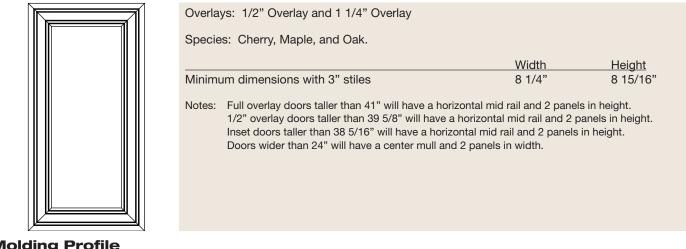


Walnut Insert Molding

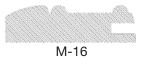


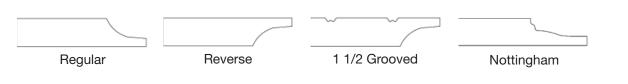


Rose Hall Doors



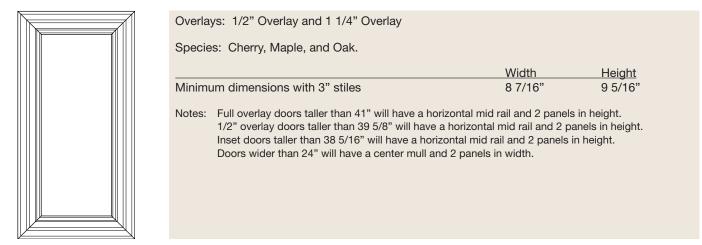
Molding Profile





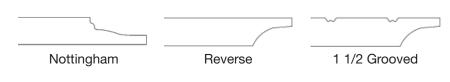


Montcrest Doors



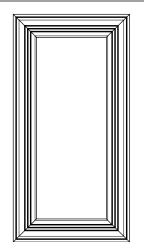
Molding Profile







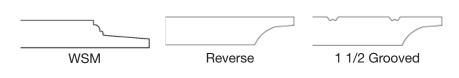
Cannes Doors



Overlays: 1/2" Overlay and 1 1/4" Overlay		
Species: Cherry, Maple, and Oak.		
	Width	Height
Minimum dimensions with 2 1/2" stiles	7 3/8"	7 15/16"
Notes: Full overlay doors taller than 41" will have a horiz 1/2" overlay doors taller than 39 5/8" will have a h Inset doors taller than 38 5/16" will have a horizo Doors wider than 24" will have a center mull and	norizontal mid rail and 2 p ntal mid rail and 2 panels	anels in height.

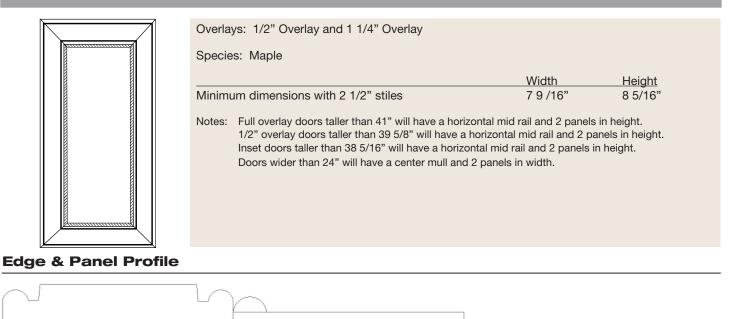
Molding Profile

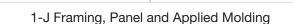






Bell Gardens Doors







Punta Cana Drawer Fronts

Overlays: 1/2" Overlay and 1 1/4" Overlay

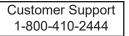
Species: Cherry & Maple

	Width	Height
Minimum dimensions	6"	6"

Notes: Plain-sliced veneer applied to engineered substrate. Not book matched. For more information, please visit the Northern Contours website and see their Metro door style. Since minimum height is 6", Punta Cana drawer fronts are not available for shallow drawers in inset or 1/2" overlay applications.

Outside Edge Profile

Square





San Francisco Drawer Fronts

Overlays: 1/2" Overlay and 1 1/4" Overlay

Species: Cherry & Maple

	Width	Height
Minimum dimensions	6"	6"

Notes: Plain-sliced veneer applied to engineered substrate. Pillowtop edges. Not book matched. For more information, please visit the Northern Contours website and see their Elite door style. Since minimum height is 6", San Francisco drawer fronts are not available for shallow drawers in inset or 1/2" overlay applications.

Outside Edge Profile





Hampton Drawer Fronts

Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset

Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple and Rustic Oak

	Width	<u>Height</u>
Minimum dimensions	6"	3"
Notes: Glued-up lumber slab drawer fronts used with	inset cabinetry are	likely to encounter
swelling to a greater degree than frame and panel dra	wer fronts. When us	sed with inset cabinetry,
 there is a fair possibility that slab drawer fronts will sw	ell to the point of bi	nding. This is a natural
occurrence. It is not considered a defect and will not	be warranted.	

Outside Edge Profiles





5/4 Drawer Fronts

Overlays: 1/2" Overlay, 1 1/4" Overlay, Inset

Species: Cherry, Hickory, Maple, Oak

		Width	Height
٦	Minimum dimensions with 2 1/2" stiles	7 1/2"	5 1/2"

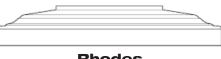


Notes: Over 1" Thick. Glued-up lumber slab drawer fronts used with inset cabinetry are likely to encounter swelling to a greater degree than frame and panel drawer fronts. When used with inset cabinetry, there is a fair possibility that slab drawer fronts will swell to the point of binding. This is a natural occurrence. It is not considered a defect and will not be warranted. Because the standard drawer front height for both inset and 1/2" overlay styles is less than the minimum height for these drawer fronts, they are only available for deep drawers in 1/2" overlay and inset.

Profiles

Warwick M6 5/4

Complements doors with the M6 outside edge profile.



Rhodes H Profile 5/4

Complements doors with the HA outside edge profile.



Fulbright Drop 1/4 Round 5/4

Complements doors with the Drop 1/4 Round outside edge profile.



Churchill Drawer Front

Stiles (circle one): 2 1/4" N/A Nottingham bead 2 1/2" Avail Nottingham bead only 3" Avail all beads
Rails for drawer fronts less than 10" high: Between 1 1/2" and 2", depending upon the combination of outside edge and inside bead chosen Rails for drawer fronts 10" or higher: Same width as the stiles
Overlay: 1/2" Overlay (deep fronts only), 1 1/4" Overlay and Inset (deep fronts only) Species: Cherry, Hickory, Maple, Oak, Knotty Alder, Rustic Cherry, Rustic Hickory, Rustic Maple & Rustic Oak
Width Height

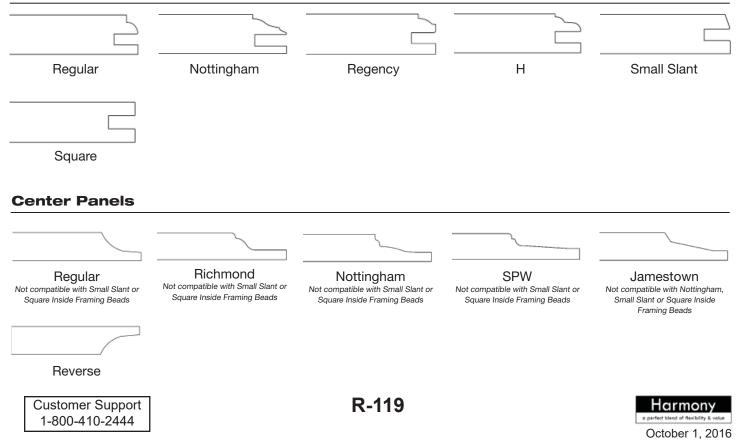
	VVIGUI	Tioigin
Minimum dimensions with 2 1/4" stiles	7 1/2"	6"
Minimum dimensions with 2 1/2" stiles (Nottingham bead)	8"	6"
Minimum dimensions with 3" stiles	8 1/2"	6"

Notes: Center panel grain runs horizontally. Because the standard drawer front height for both inset and 1/2" overlay styles is less than the minimum height for this drawer front, Churchill drawer fronts are only available for deep drawers in 1/2" overlay and inset.

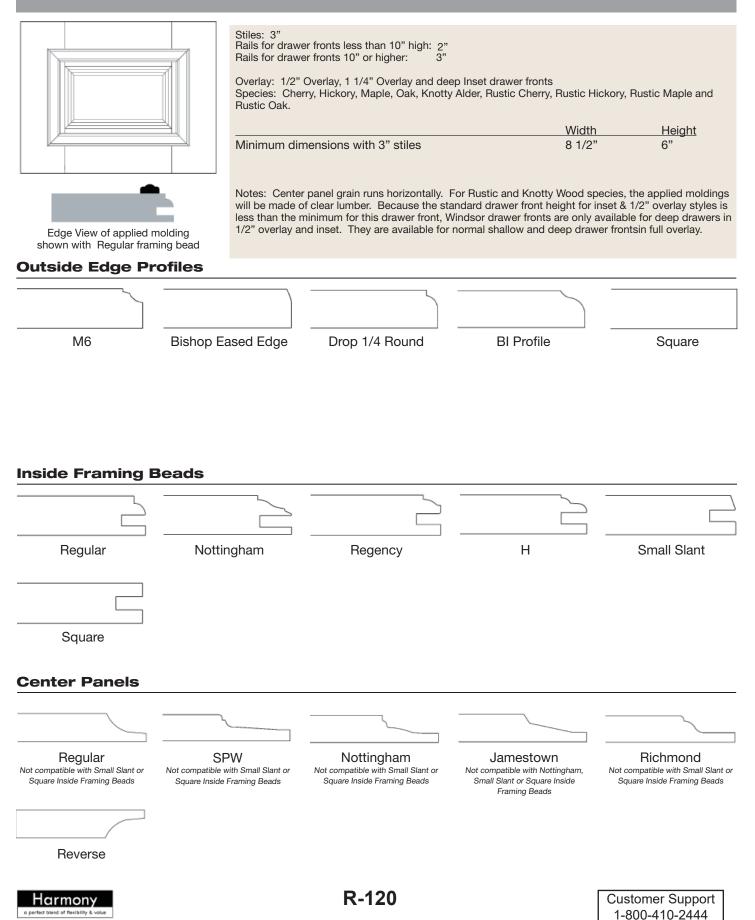
Outside Edge Profiles



Inside Framing Beads

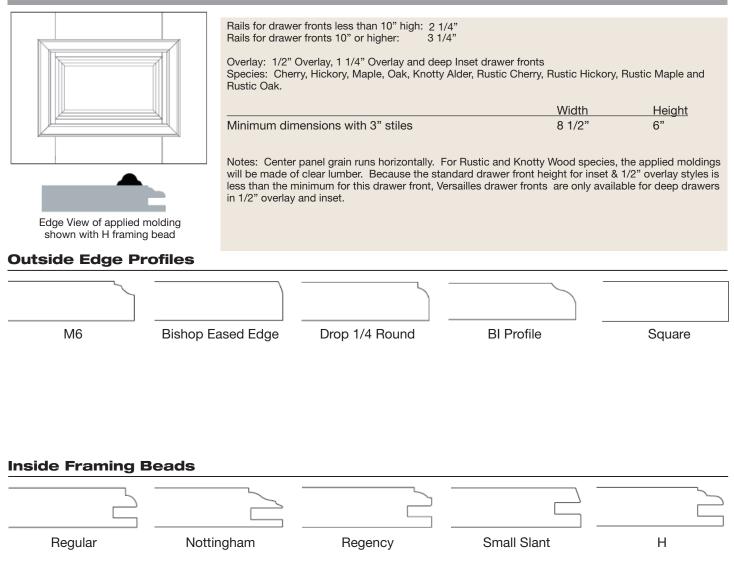


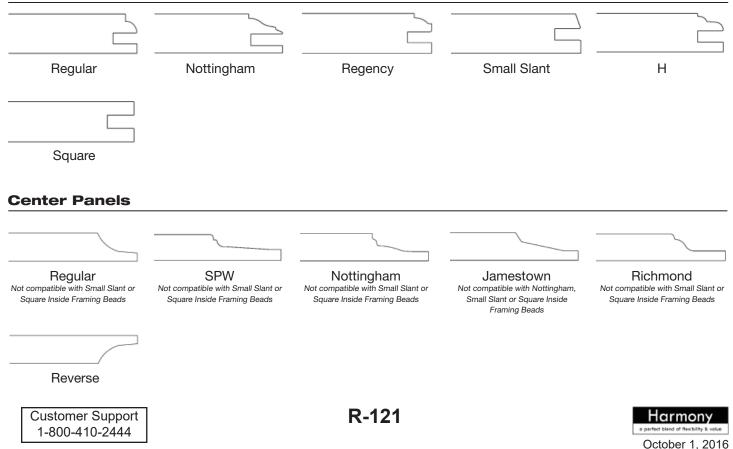
Windsor Drawer Fronts



October 1, 2016

Versailles Drawer Fronts





Barbados Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

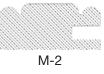
Species: Cherry, Maple, and Oak.

		Width	Height
1	Minimum dimensions	6 3/8"	5 3/8"



Mitered drawer fronts. Molding is 1 1/2" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Barbados drawer fronts are only available for deep drawers in 1/2" overlay.

Molding Profile





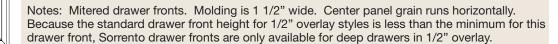


Sorrento Drawer Fronts

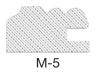
Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

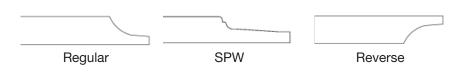
Species: Cherry, Maple, and Oak

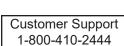
	Width	Height
Minimum dimensions	6 3/8"	5 3/8"



Molding Profile









Nassau Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

Species: Cherry, Maple, and Oak.

	Width	Height
Minimum dimensions	6"	5"

Notes: Mitered drawer fronts. Molding is 1 1/2" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Nassau drawer fronts are only available for deep drawers in 1/2" overlay.

Molding Profiles





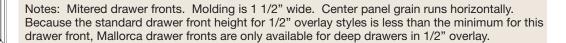


Mallorca Drawer Fronts

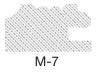
Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

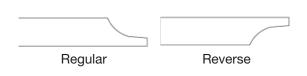
Species: Cherry, Maple, and Oak.

	Width	Height
Minimum dimensions	6 3/8"	5 3/8"



Molding Profiles





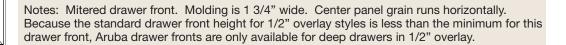


Aruba Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

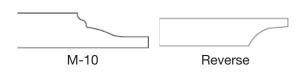
Species: Cherry, Maple, and Oak.

		Width	Height
1	Minimum dimensions	6 1/2"	5 1/2"



Molding Profile





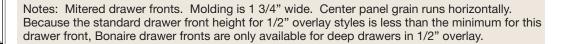


Bonaire Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

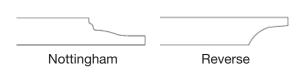
Species: Cherry, Maple, and Oak.

		Width	Height
1	Minimum dimensions	6 9/16"	5 9/16"



Molding Profile







Roatan Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

Species: Cherry, Maple, and Oak.

_		Width	Height
Ν	Ainimum dimensions	6 9/16"	5 9/16"

Notes: Mitered drawer fronts. Molding is 1 3/4" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Roatan drawer fronts are only available for deep drawers in 1/2" overlay. Rope Molding insert is the same specie as the rest of the drawer front.

Molding Profile



Rope Molding Insert





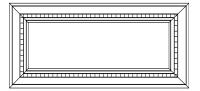
A /: -1+1

Barcelona Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

Species: Cherry, Maple, and Oak

	vviatn	Height
Minimum dimensions	6 9/16"	5 9/16"



Notes: Mitered drawer fronts. Molding is 1 3/4" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Barcelona drawer fronts are only available for deep drawers in 1/2" overlay. Decorative Molding insert is made of Walnut, regardless of the specie chosen for the drawer front.

Molding Profile



Walnut Insert Molding



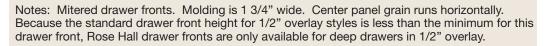


Rose Hall Drawer Fronts

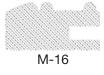
Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

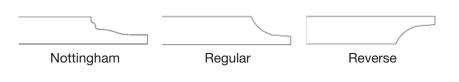
Species: Cherry, Maple, and Oak.

		Width	Height
I	Minimum dimensions	6 3/8"	5 3/8"



Molding Profile







Montcrest Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

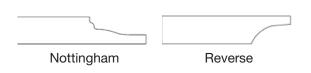
Species: Cherry, Maple, and Oak

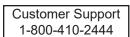
	Width	Height
Minimum dimensions	6 3/16"	5 13/16"

Notes: Mitered drawer fronts. Molding is 1 3/4" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Montcrest drawer fronts are only available for deep drawers in 1/2" overlay.

Molding Profiles









Cannes Drawer Fronts

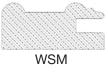
Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

Species: Cherry, Maple, and Oak.

WidthHeightMinimum dimensions6"5"

Notes: Mitered drawer fronts. Molding is 1 1/2" wide. Center panel grain runs horizontally. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Cannes drawer fronts are only available for deep drawers in 1/2" overlay.

Molding Profile





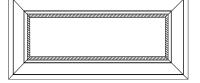


Bell Gardens Drawer Fronts

Overlays: 1/2" Overlay (deep drawer fronts only) and 1 1/4" Overlay

Species: Maple

	Width	Height
Minimum dimensions	6 3/8"	5 3/8"



Mitered drawer fronts. Molding is 1 1/2" wide with separate molding applied at inside edge. Center panel grain runs horizontally. 1/2" Panels are veneer over substrate. Because the standard drawer front height for 1/2" overlay styles is less than the minimum for this drawer front, Bell Gardens drawer fronts are only available for deep drawers in 1/2" overlay.

Edge & Panel Profile



1-J Framing, Panel and Applied Molding



Buckingham Drawer Fronts

Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset

Species: Cherry, Hickory, Maple and Oak



Profile



The Buckingham drawer front features a 9/16" thick plywood panel with applied molding surrounding the outside edge. The overall thickness is approximately 1 1/16".

The applied molding is designed to complement the both Versailles and Windsor doors and drawer fronts.



Heidelberg Drawer Fronts

Overlays: 1/2" Overlay, 1 1/4" Overlay and Inset

Species:	Cherry, Maple and Oak		
		Width	Height
 Minimum dimen	sions	8 13/16""	4 5/16"
Notes:			

Profile

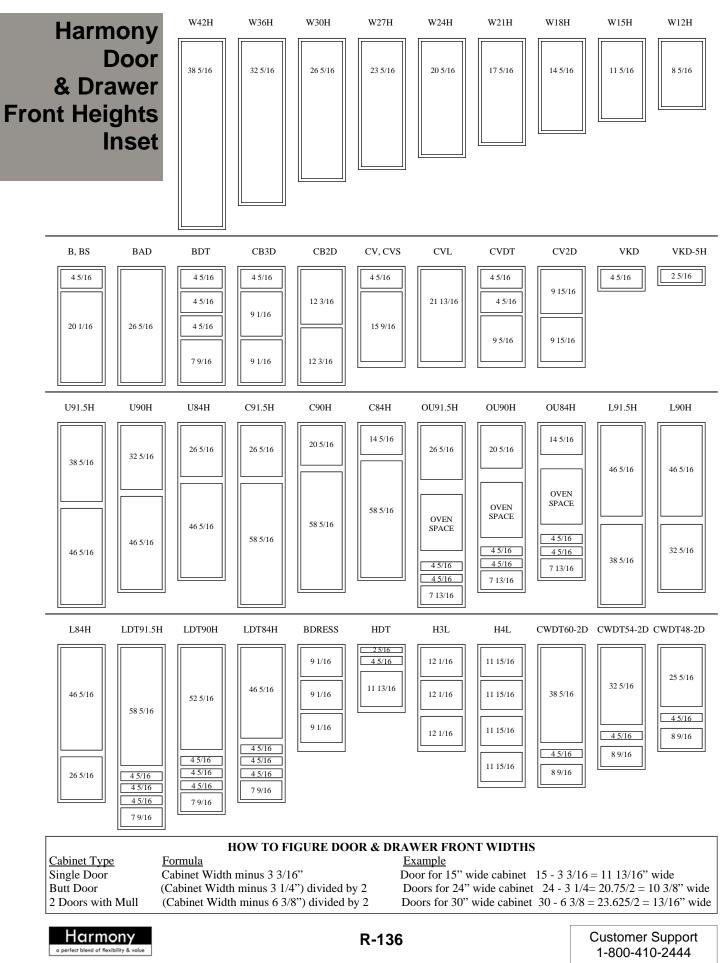


The Heidelberg drawer front features a 9/16" thick plywood panel with applied molding surrounding the outside edge. The overall thickness is approximately 15/16".

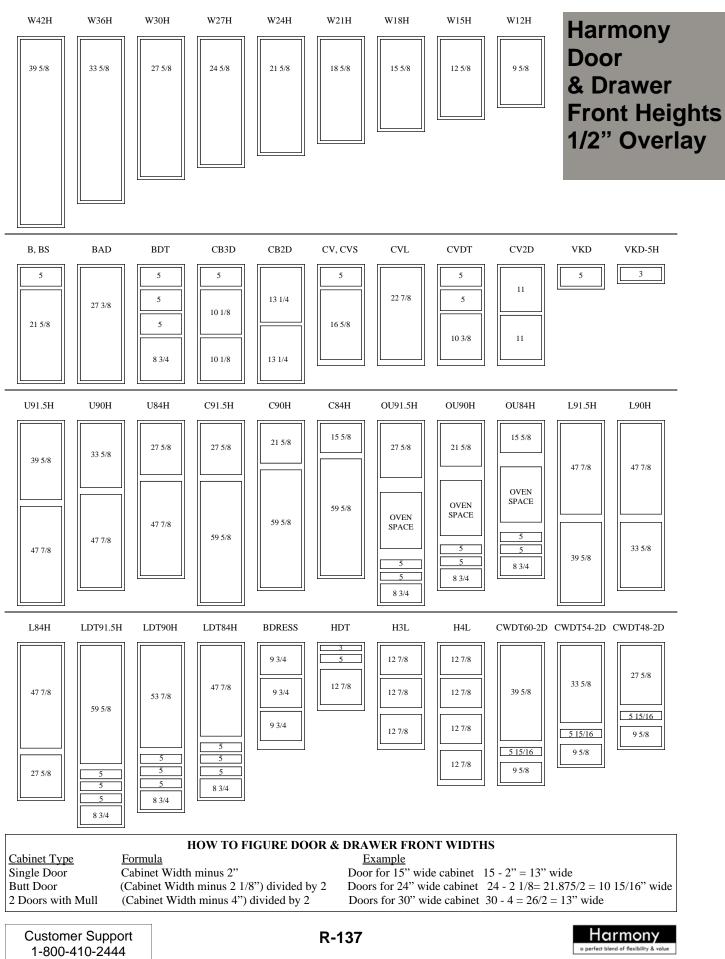
The inside edge of this applied molding is designed to complement the Nottingham framing bead available on most doors.



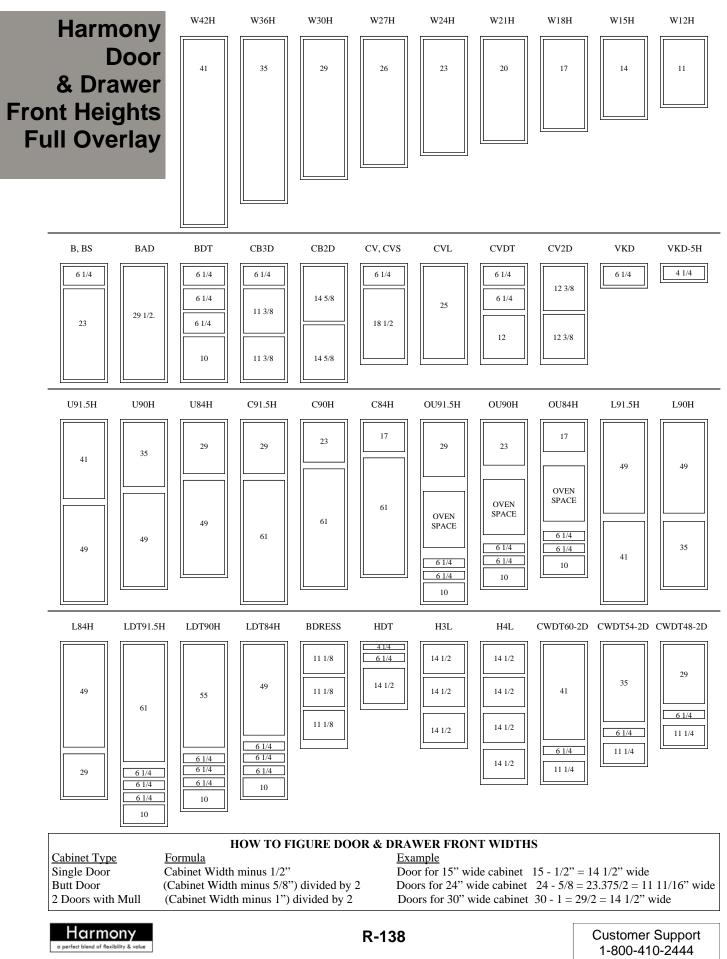
RETURN TO THE REFERENCE INDEX



RETURN TO THE REFERENCE INDEX



RETURN TO THE REFERENCE INDEX



WALL CABINETS

WALL 12" DEEP (W)

54 High, 48 High 42 High, 39 High 36 High, 33 High 30 High, 27 High 24 High, 21 High 18 High, 15 High 12 High

WALL 24" DEEP (W)

30 High, 27 High 24 High, 21 High 18 High, 15 High, 12 High

WALL BLIND CORNERS (WC)

54 High, 48 High, 42 High 39 High, 36 High, 33 High 30 High, 24 High Wall Corner X (WCX)

EASY REACH WALL CORNERS (ERW)

ANGLED WALL CORNERS

Angle (WA) Lazy Susan (WLS) Lazy Susan Twister (WLS Twist) Angle Tambour (WATC) Lazy Susan Tambour (WLSTC) Angle Peninsula (WAP) Lazy Susan Peninsula (WLSP)

END ANGLE WALLS

End Angle 1 Door (WEA-1D) End Angle 2 Door (WEA-2D) End Angle Combos (WECA)

PENINSULA WALLS (WP)

WALL MICROWAVE CABINETS

Microwave Shelf (WMS) Universal Microwave (MWU) Custom Microwave Wall

HUTCH UNITS (WHU)

DRAWER TIERS (WDT)

FLIP & LIFT DOORS 12" DEEP (WFUD, WLD)

FLIP & LIFT DOORS 24" DEEP (WFUD, WLD)

WINE WALL CABINETS (WRSL, WRSU, WROS, WINEX)

STACKED WALL CABINETS (WS) 54 High, 48 High, 42 High, 39 High 36 High, 33 High, 30 High 60 High

STACKED CORNER CABINETS

Blind corners (WCS) Angle corners (WAS) Lazy Susans (WLSS) Easy Reach Corners (WERS)

MULLION DOOR CABINETS (W-MD, W-WIMD, WA-MD)

54 High 48 High 42 High 39 High 36 High 33 High 30 High

SPECIALTY WALL CABINETS Pull out spice rack (W1230SPICE) Pull out wood pantry (W-448WC)

Walls w/Tray Storage (WTRAY) Walls with Appliance Pullouts Walls with Pullout Pegboard Organizer (444WC)

CUSTOM OFFSET EZ REACH WALLS

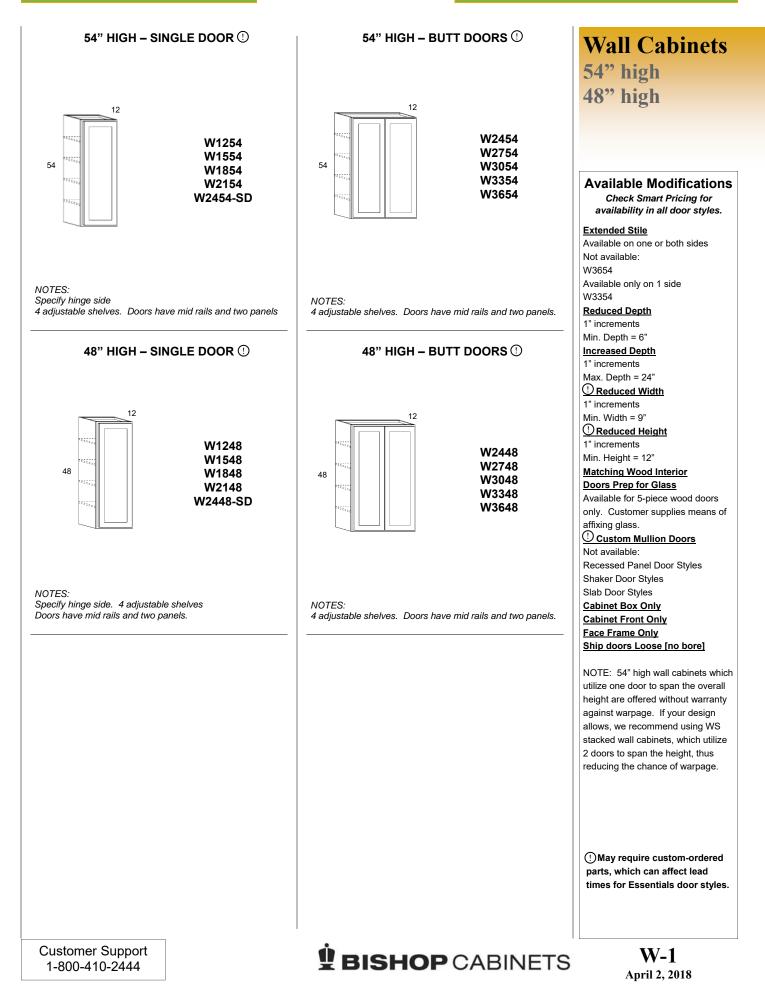
Customer Support 1-800-410-2444

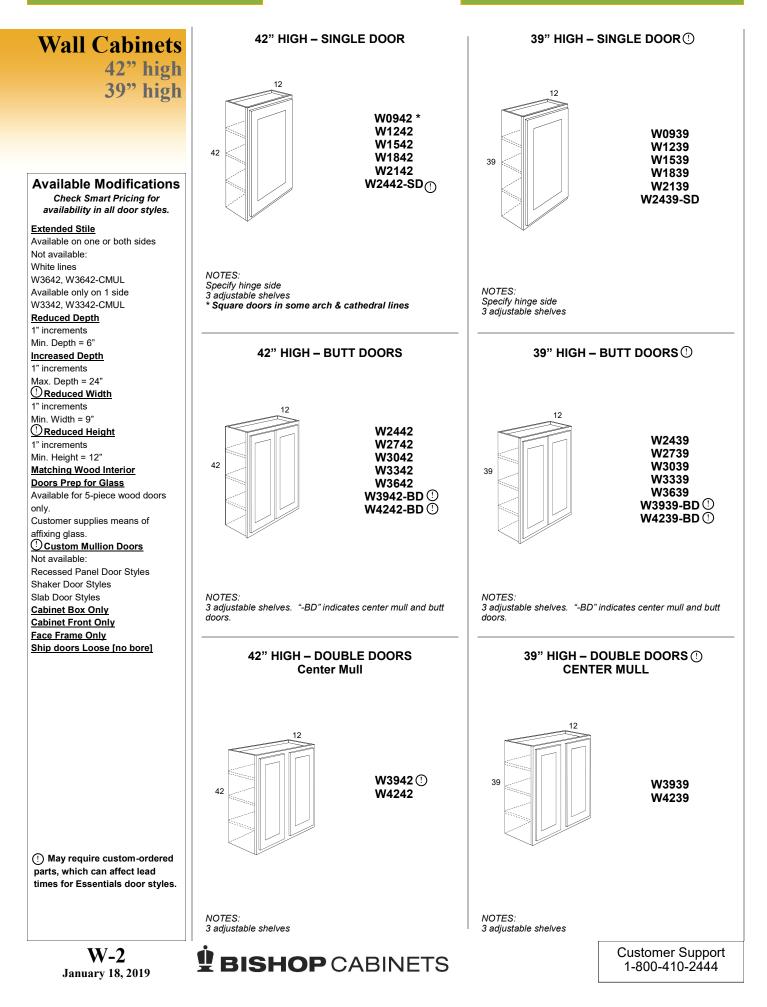


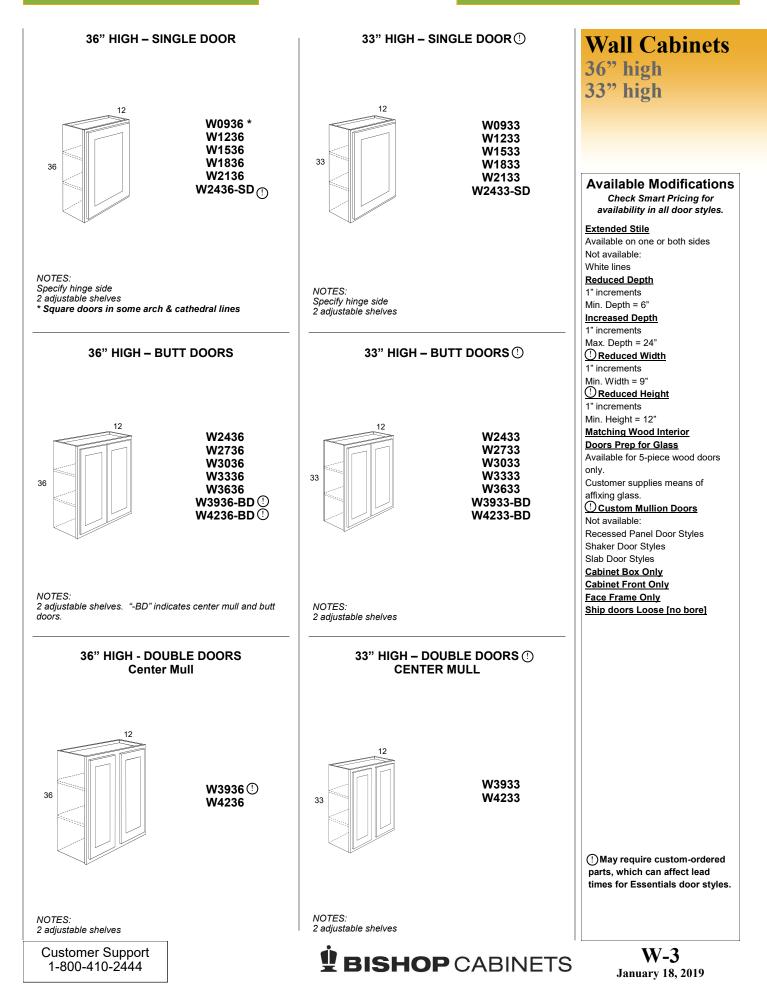
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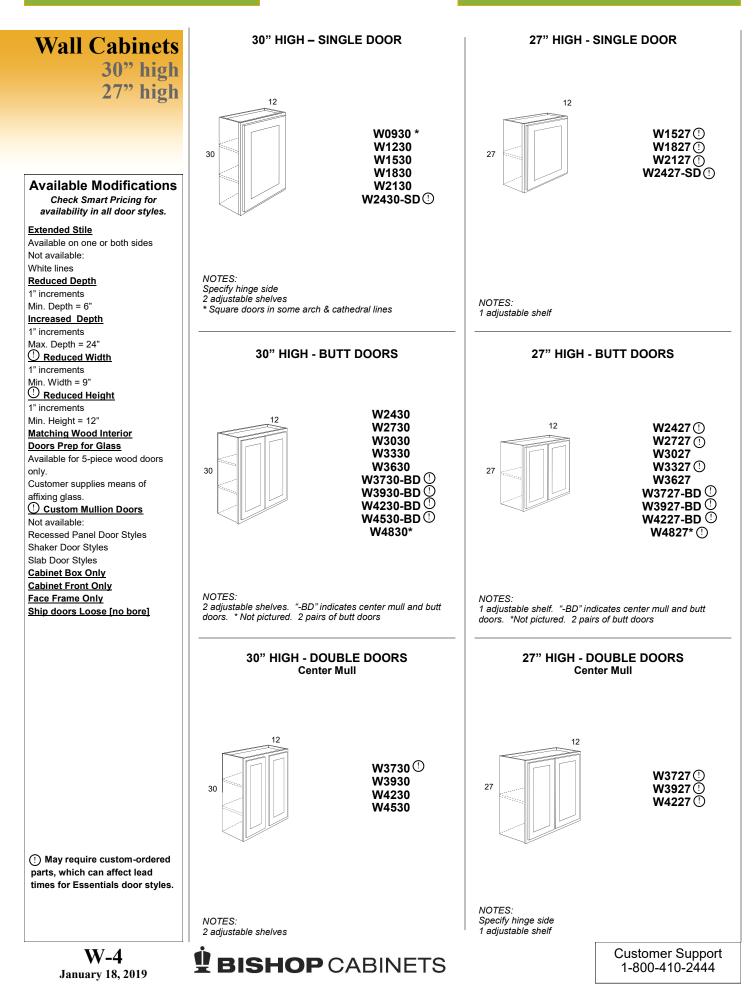
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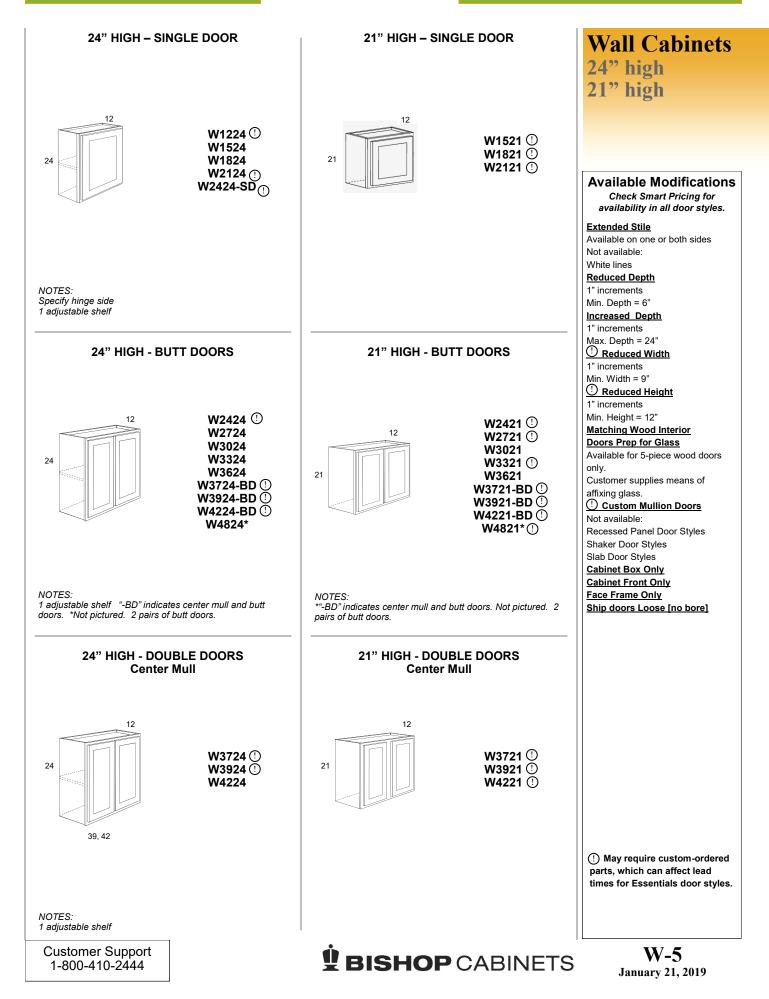
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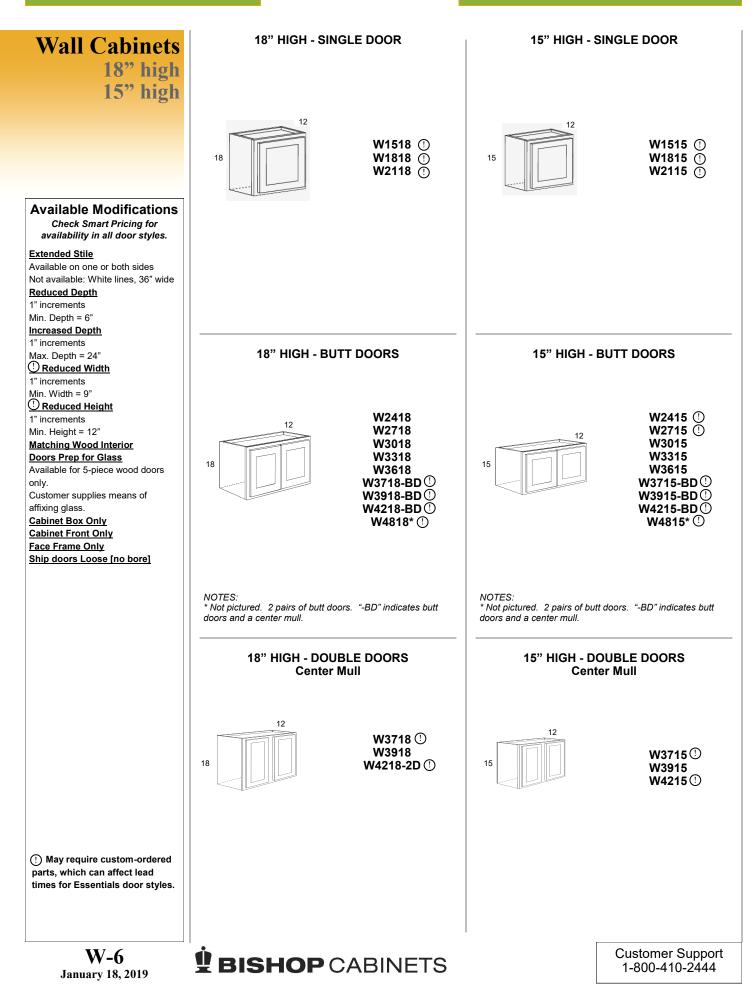


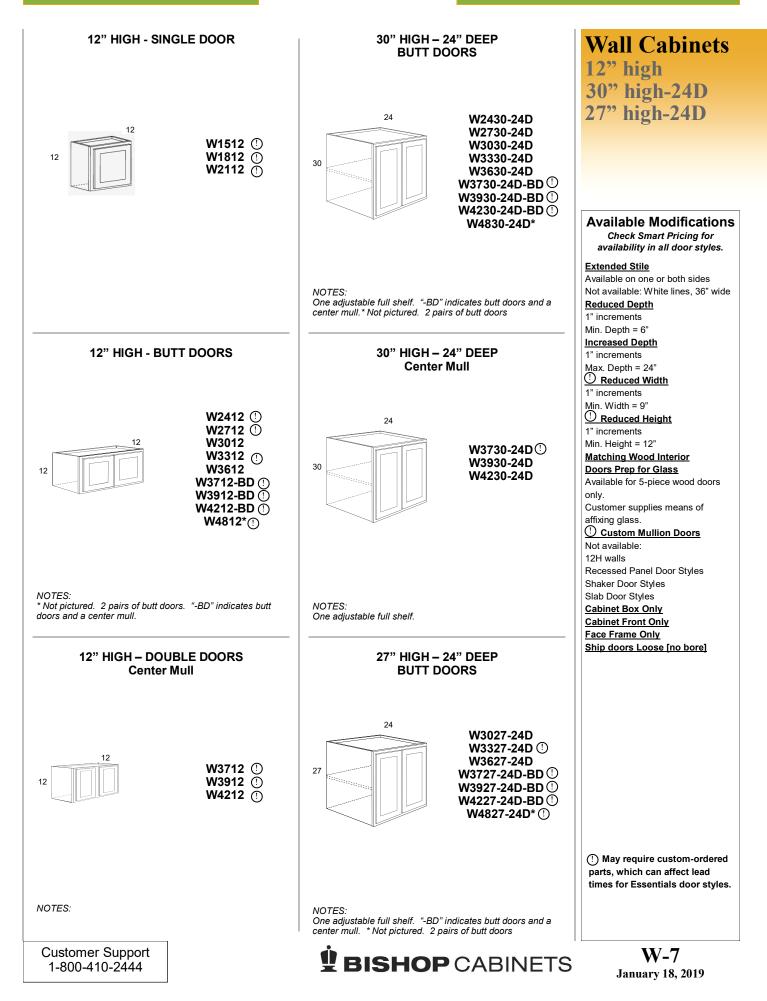


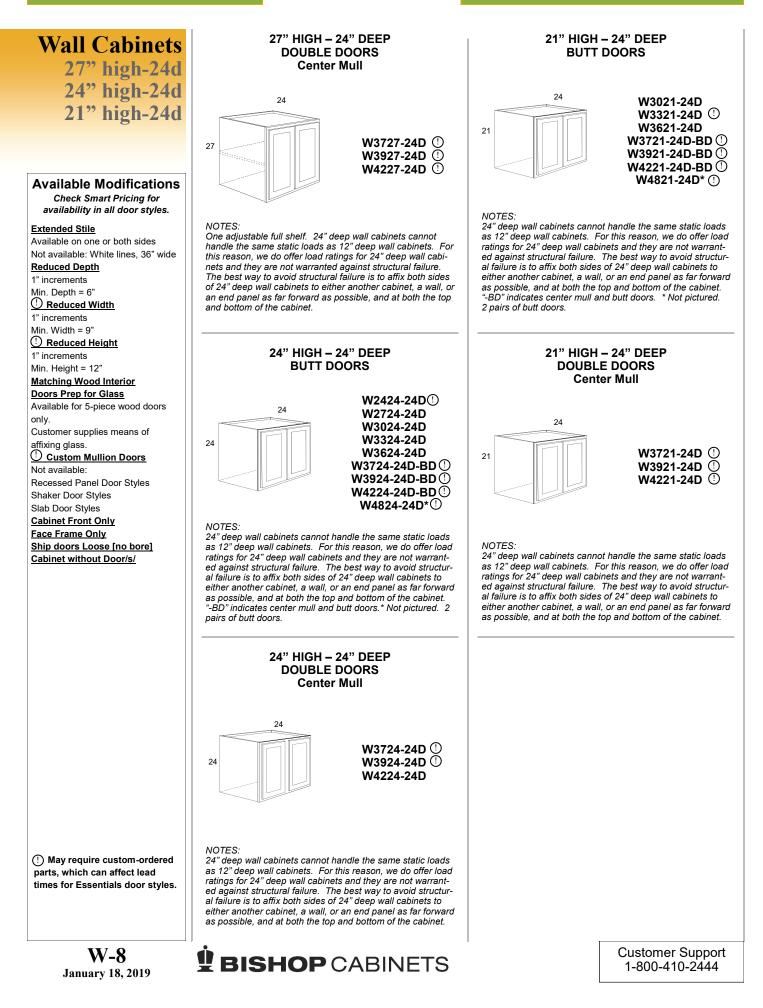


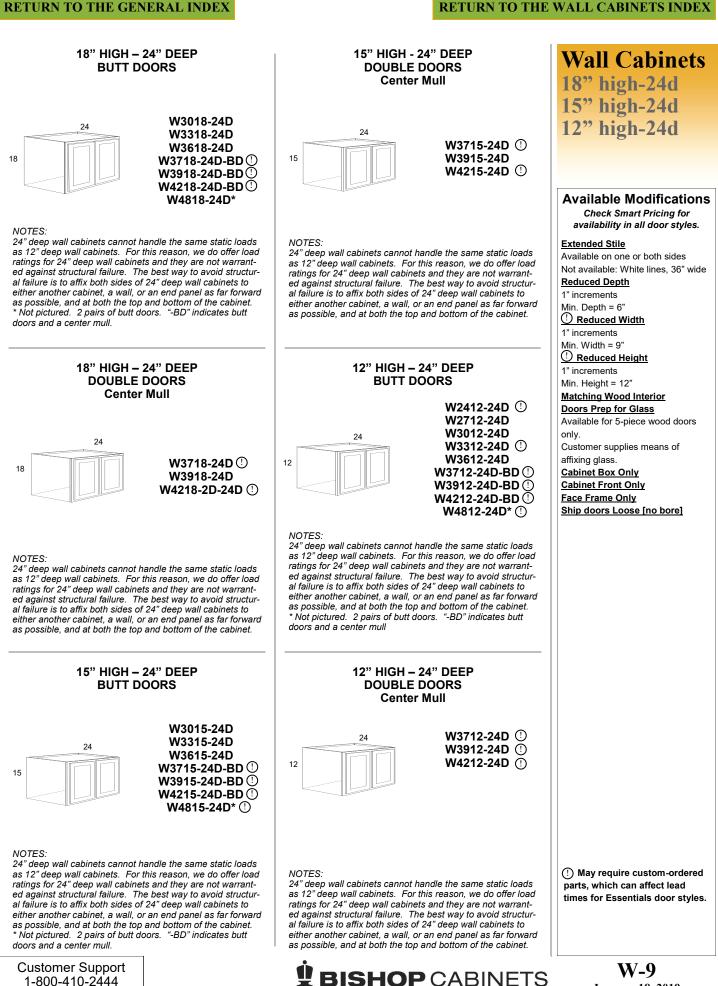








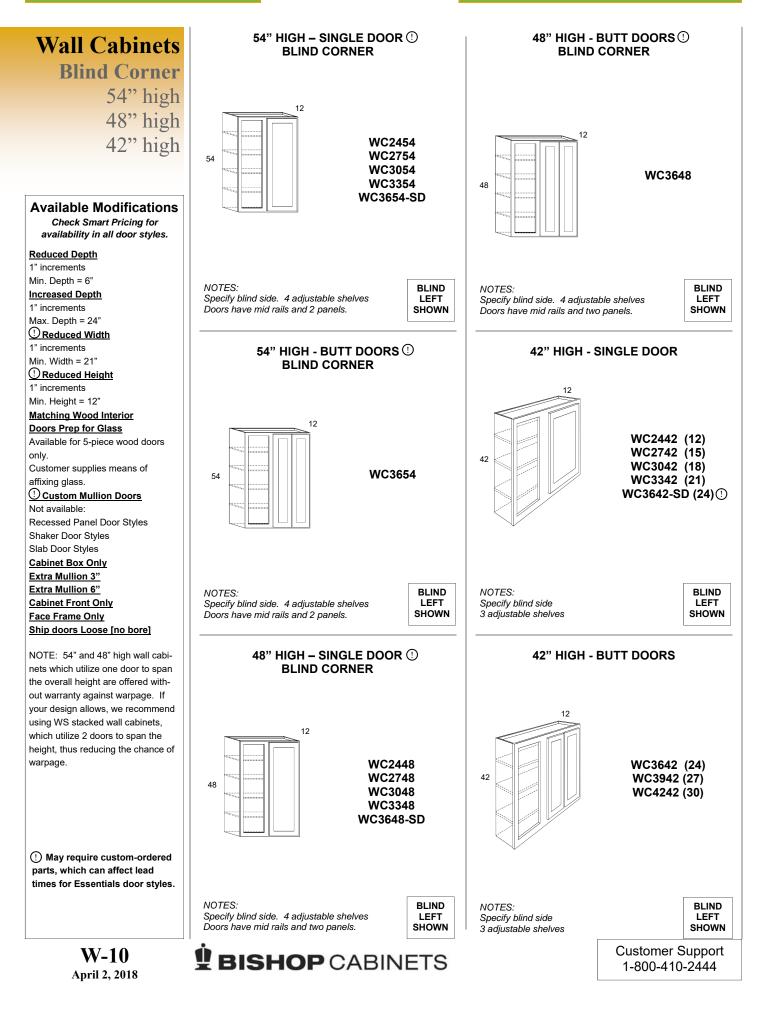




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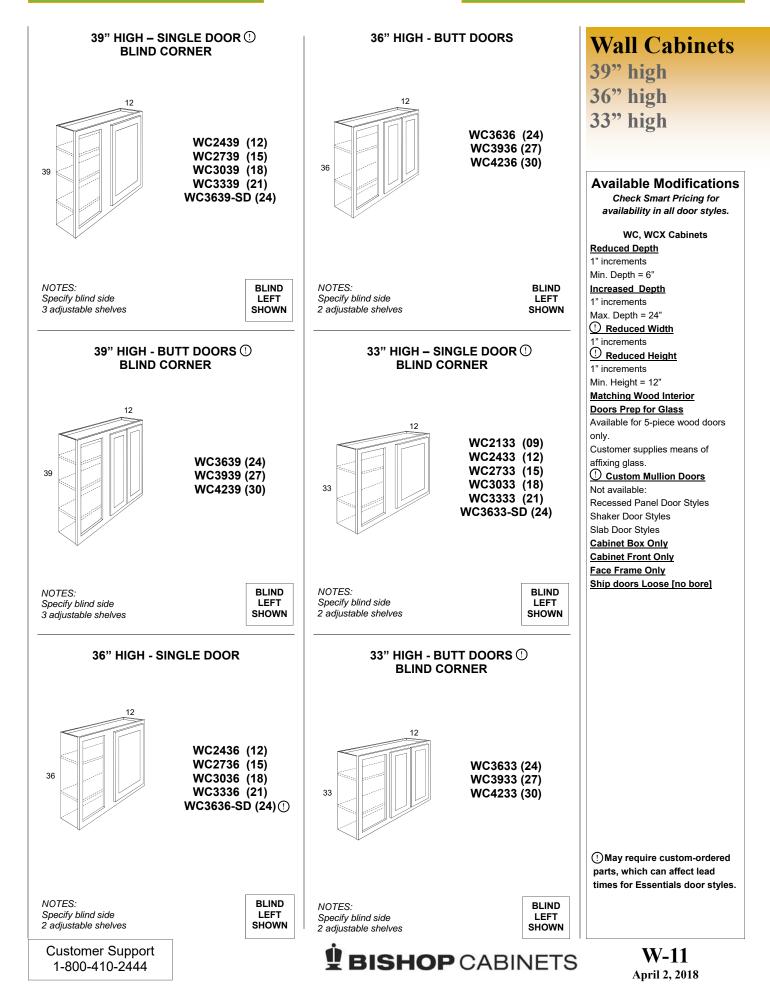
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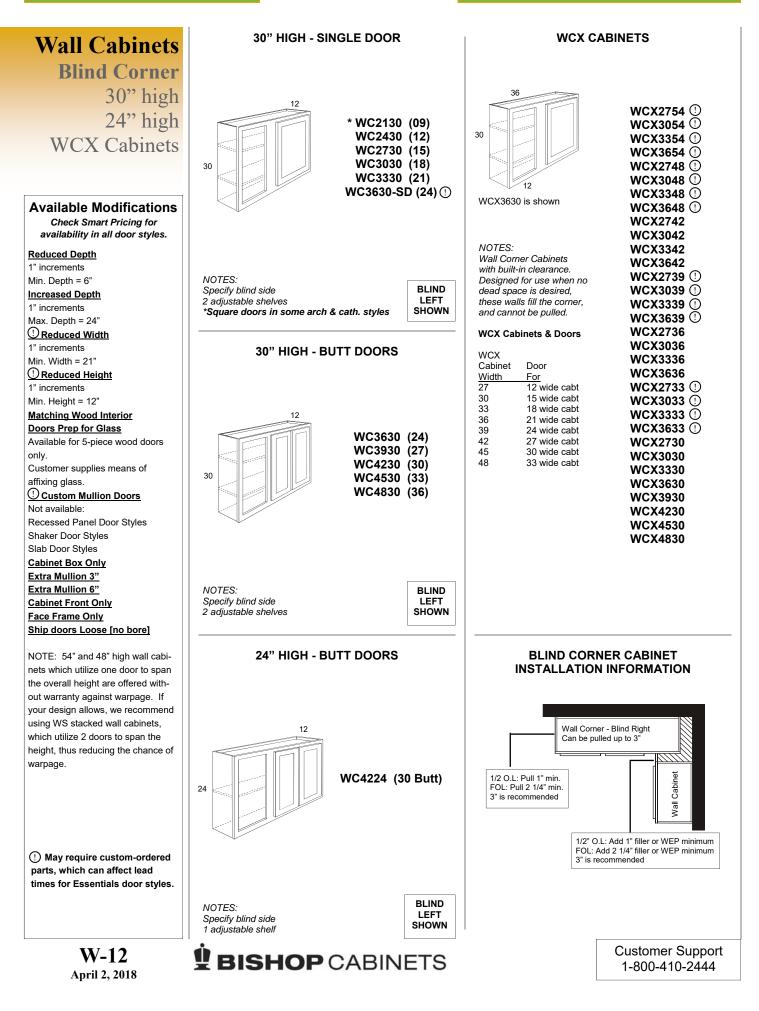
January 18, 2019



RETURN TO THE WALL CABINETS INDEX

RETURN TO THE GENERAL INDEX



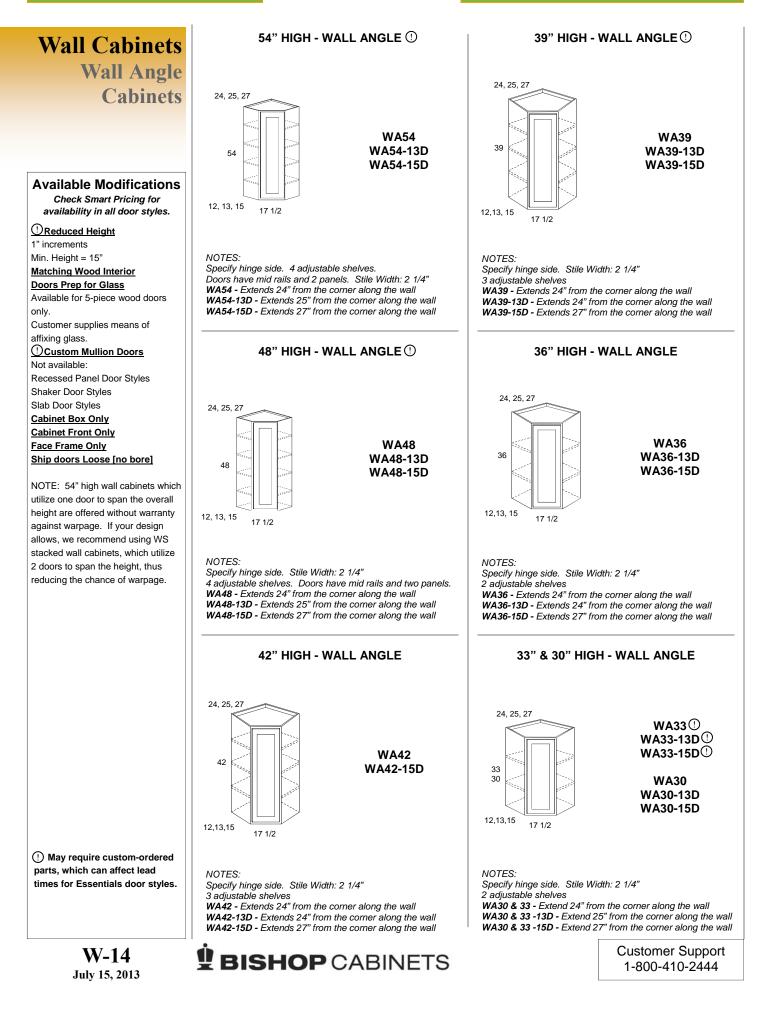


54" HIGH - EZ REACH WALL CORNER ① 36" HIGH - EZ REACH WALL CORNER Wall Cabinets **Easy Reach** 24, 25 24 25 24, 25 24, 25 ERW54 **ERW36** ERW54-13D ERW36-13D 54 13" deep ERW cabinets 36 13" deep ERW cabinets extend 25" along the wall extend 25" along the wall from each corner from each corner Available Modifications 12 13 Check Smart Pricing for availability in all door styles. 12 13 12 Easy Reach Walls OReduced Height NOTES: NOTES: Specify hinge side. 4 adj. shelves. Doors are piano-hinged Specify hinge side. 2 adj. shelves. Doors are piano-hinged 1" increments together or are joined by concealed hinges, depending upon together or are joined by concealed hinges, depending upon Min. Height = 12" the line. Full overlay door styles use 1/2" overlay hinges the line. Full overlay door styles use 1/2" overlay hinges Matching Wood Interior and the frame on hinge side is notched for hinge placement. and the frame on hinge side is notched for hinge placement. Cabinet Box Only This cabinet is thus cosmetically unsuitable for use without This cabinet is thus cosmetically unsuitable for use without doors. Doors have mid rails and 2 panels. Cabinet Front Only doors. Face Frame Only Ship doors Loose [no bore] 33" & 30" HIGH - EZ REACH 48" HIGH - EZ REACH WALL CORNER ① WALL CORNERS NOTE: 54" and 48" high wall cabinets which utilize one door to span the overall height are offered with-24 25 24 25 out warranty against warpage. If 24.25 24.25 ERW33① your design allows, we recommend **ERW48 ERW30** using WS stacked wall cabinets, which utilize 2 doors to span the ERW48-13D 30 ERW33-13D() height, thus reducing the chance of 48 13" deep ERW cabinets 33 ERW30-13D warpage. extend 25" along the wall 13" deep ERW cabinets from each corner. extend 25" along the wall from each corner. 12, 13 12, 13 12 NOTES: NOTES: Specify hinge side. 4 adj. shelves. Doors are piano-hinged Specify hinge side. 2 adj. shelves. Doors are piano-hinged together or are joined by concealed hinges, depending upon together or are joined by concealed hinges, depending upon the line. Full overlay door styles use 1/2" overlay hinges the line. Full overlay door styles use 1/2" overlay hinges and the frame on hinge side is notched for hinge placement. and the frame on hinge side is notched for hinge placement. This cabinet is thus cosmetically unsuitable for use without This cabinet is thus cosmetically unsuitable for use without doors. Doors have mid rails and two panels. doors 42" & 39" HIGH - EZ REACH WALL CORNERS 24 25 24 25 ERW42 **ERW39**① ERW42-13D 42 ERW39-13D① 39 13" deep ERW cabinets extend 25" along the wall from each corner 12, 13 12 () May require custom-ordered NOTES: parts, which can affect lead Specify hinge side. 3 adj. shelves. Doors are piano-hinged times for Essentials door styles. together or are joined by concealed hinges, depending upon the line. Full overlay door styles use 1/2" overlay hinges and the frame on hinge side is notched for hinge placement. This cabinet is thus cosmetically unsuitable for use without

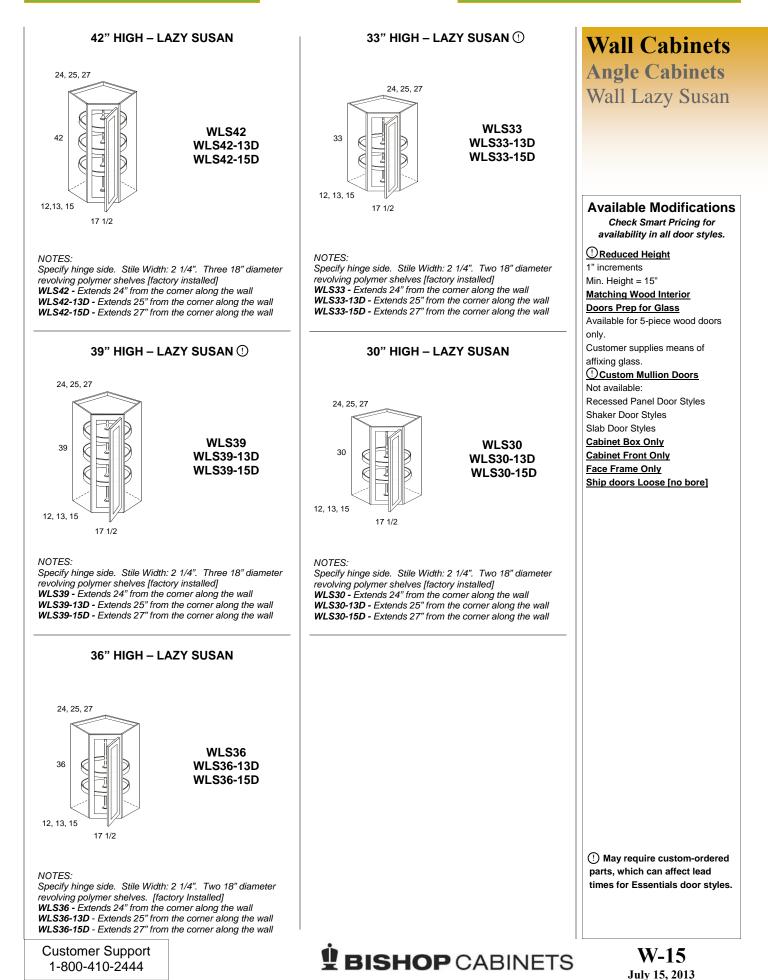
Customer Support 1-800-410-2444

doors.

BISHOP CABINETS

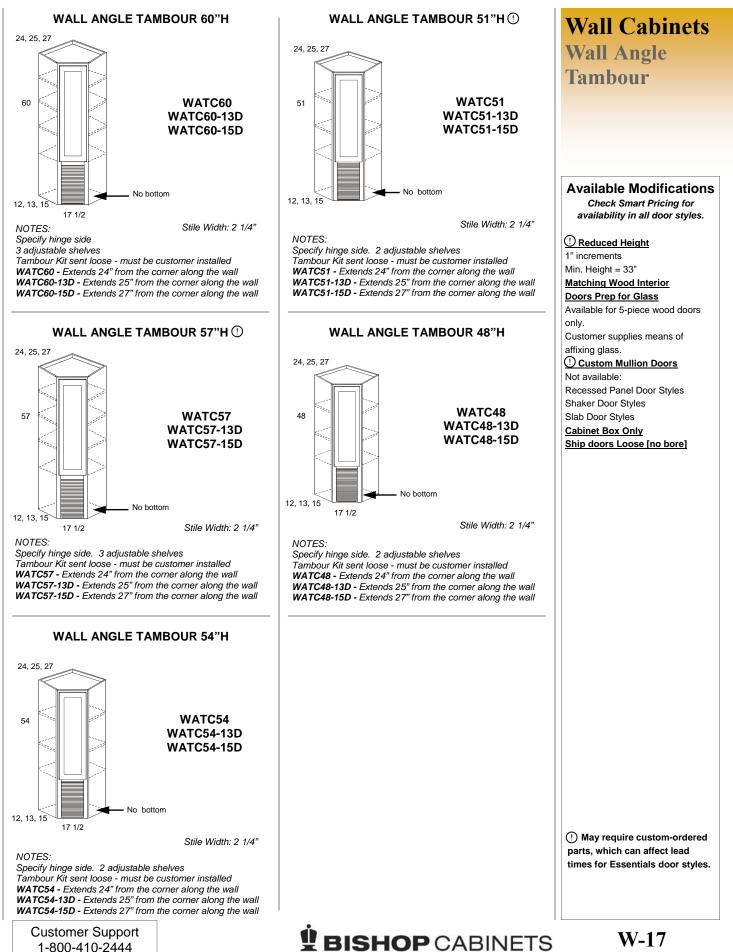


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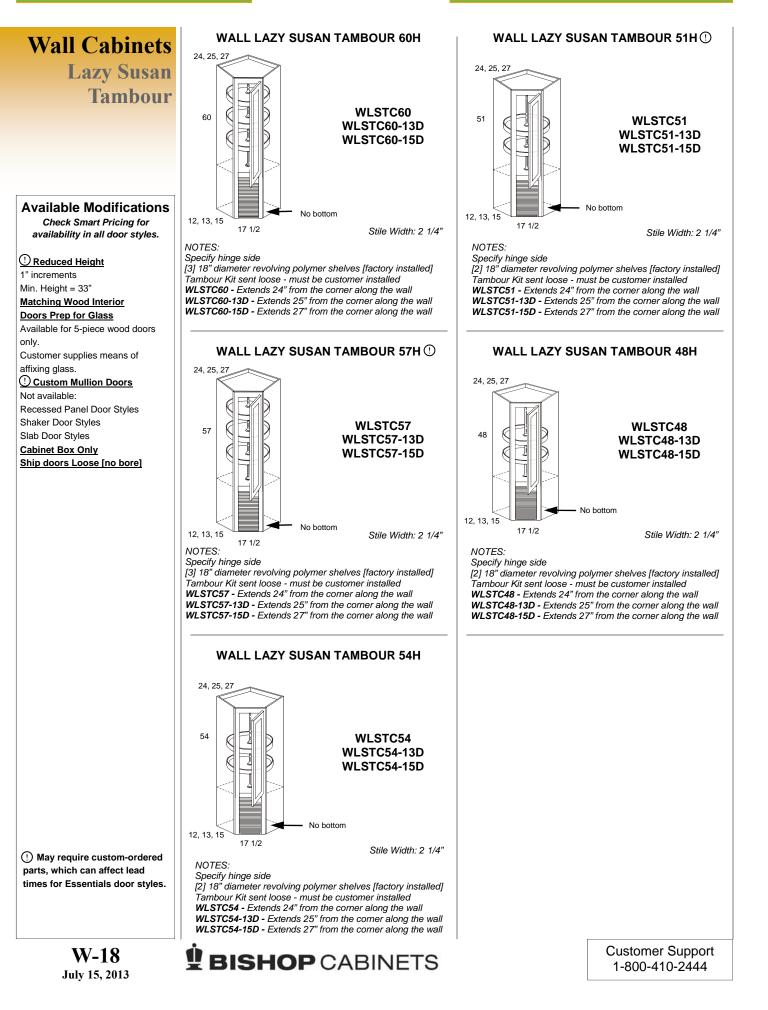


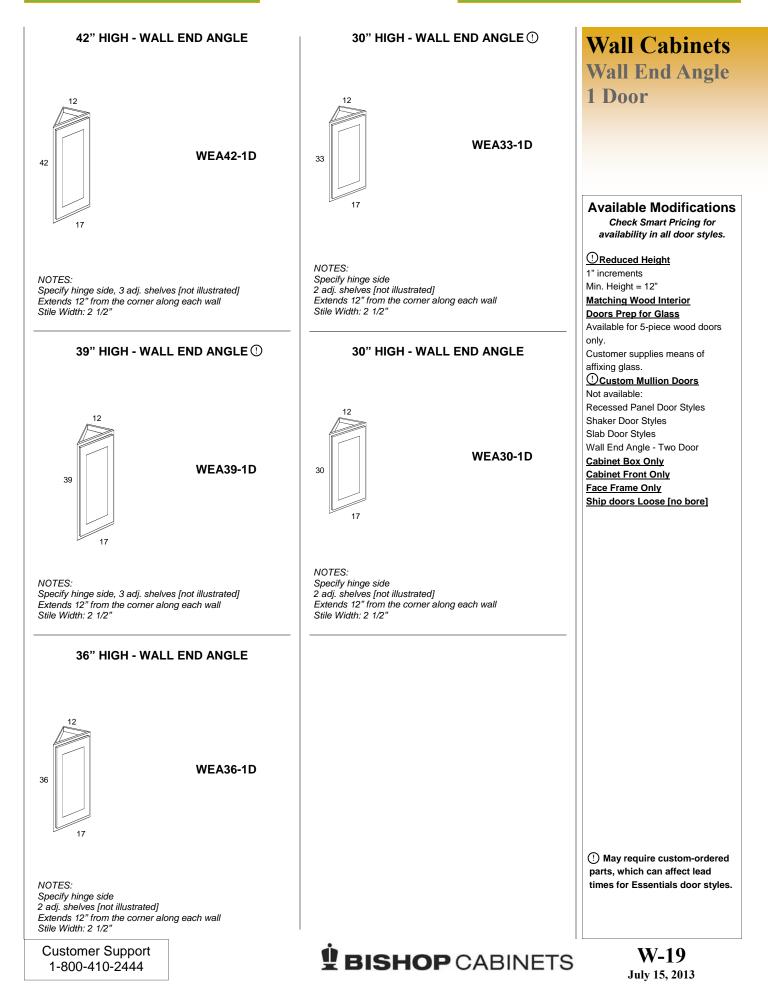


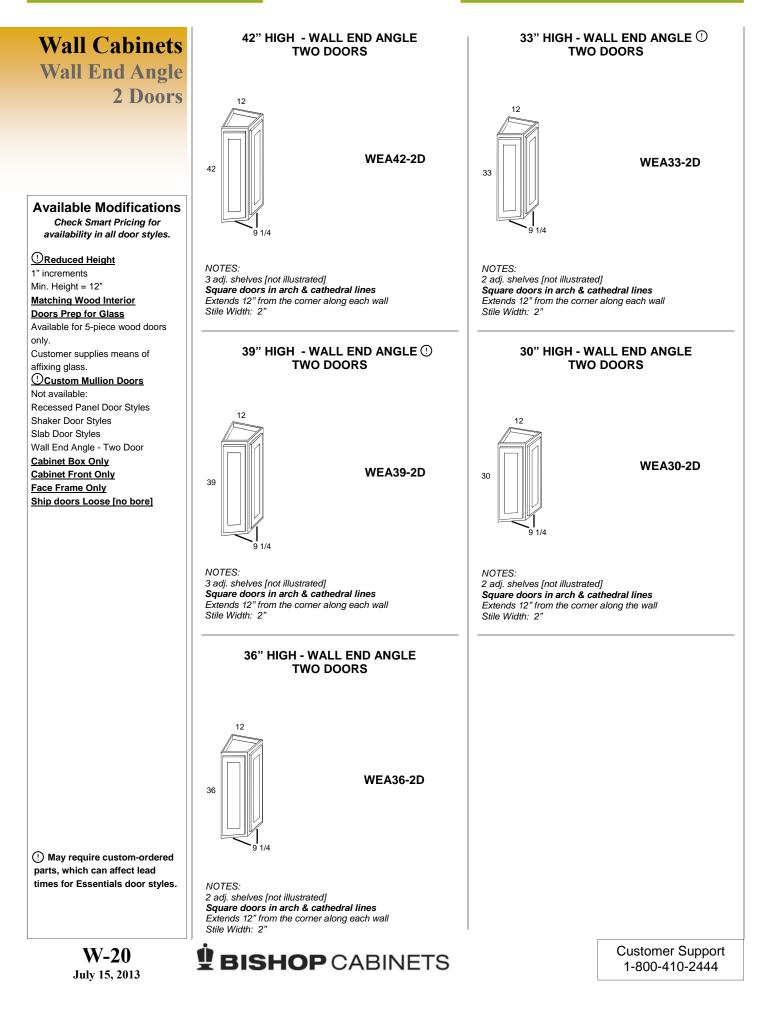
July 15, 2013



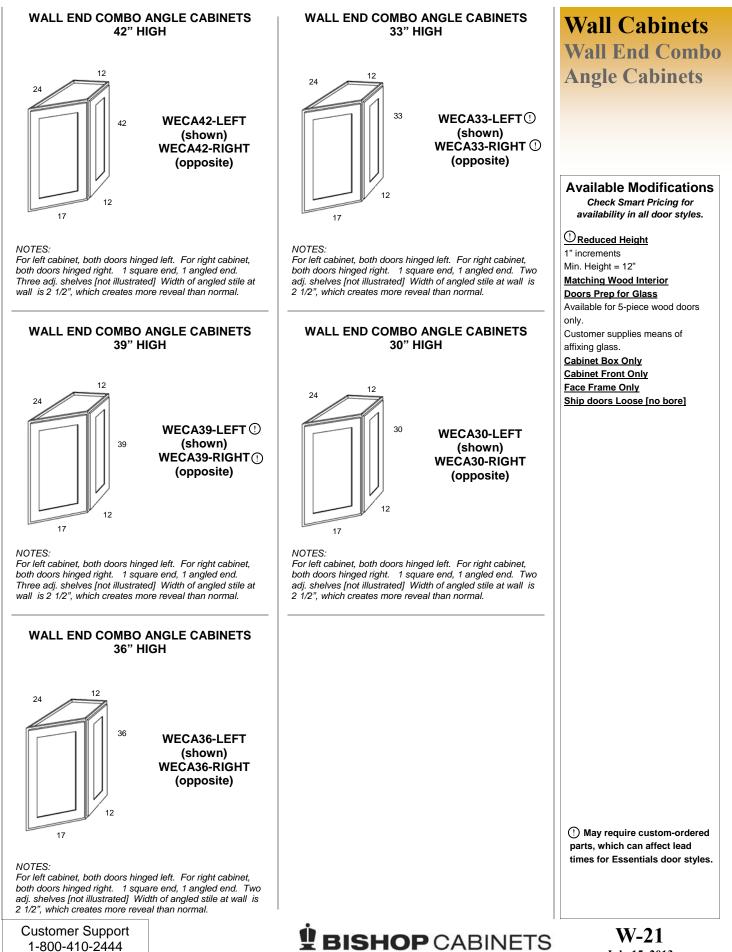
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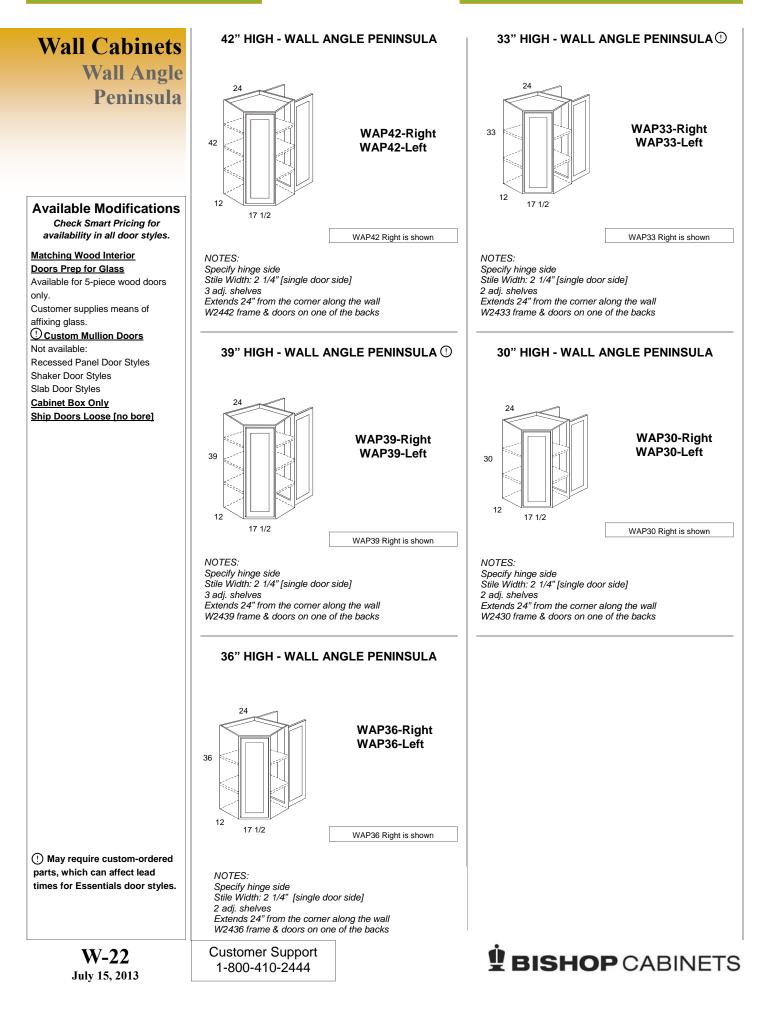




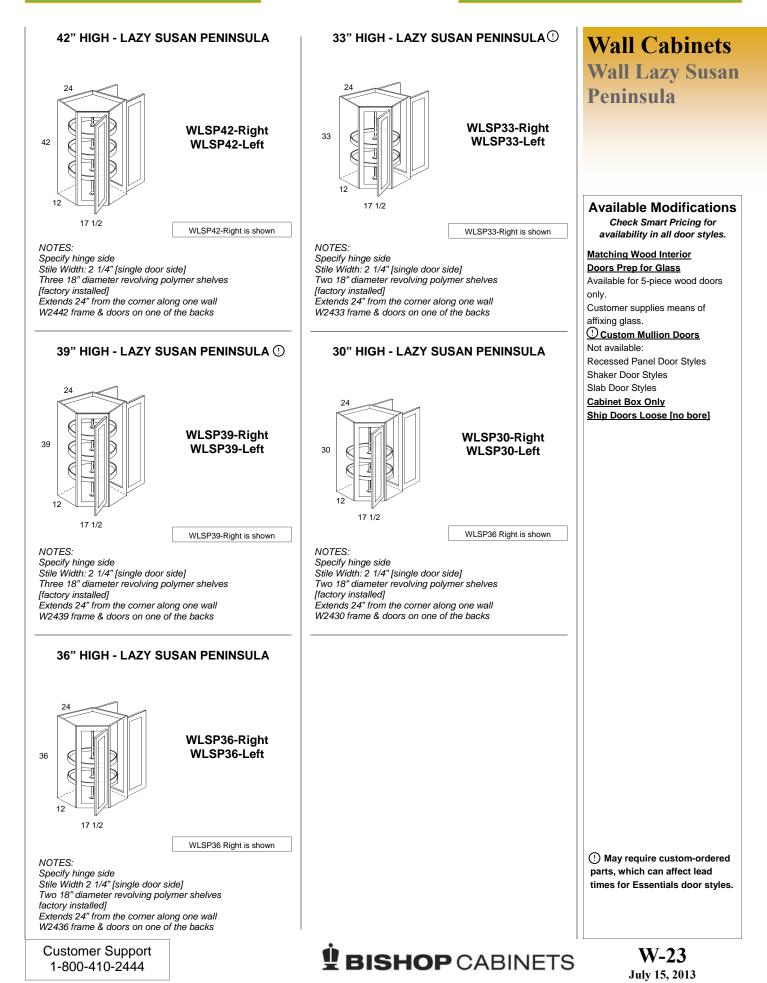
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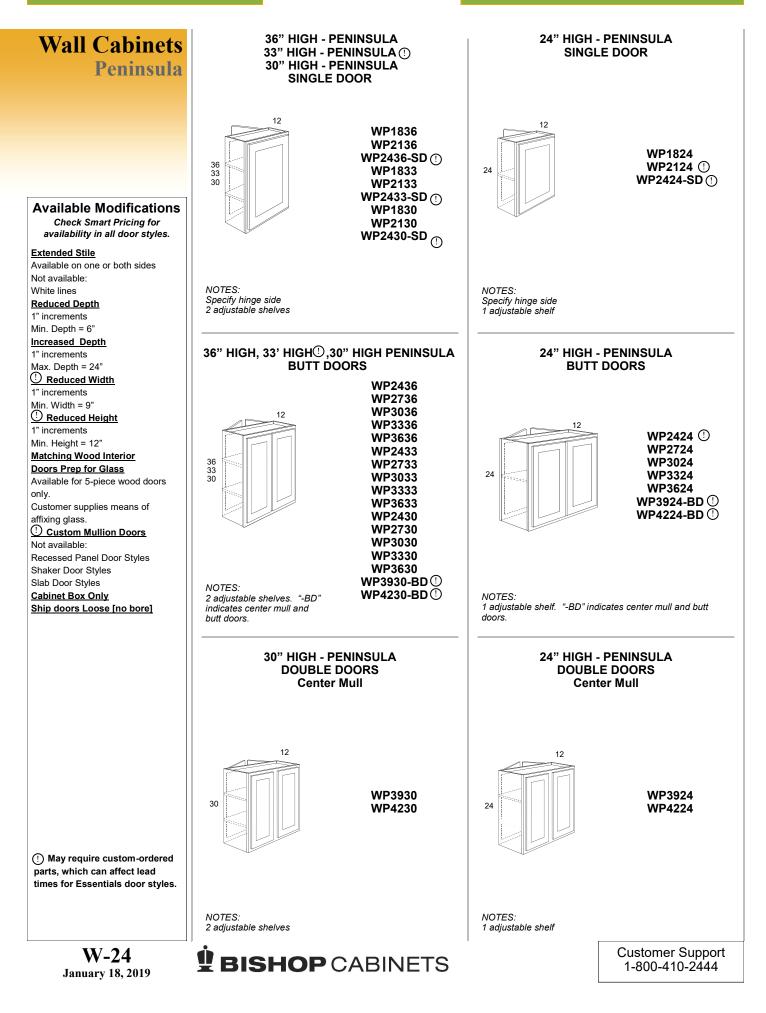


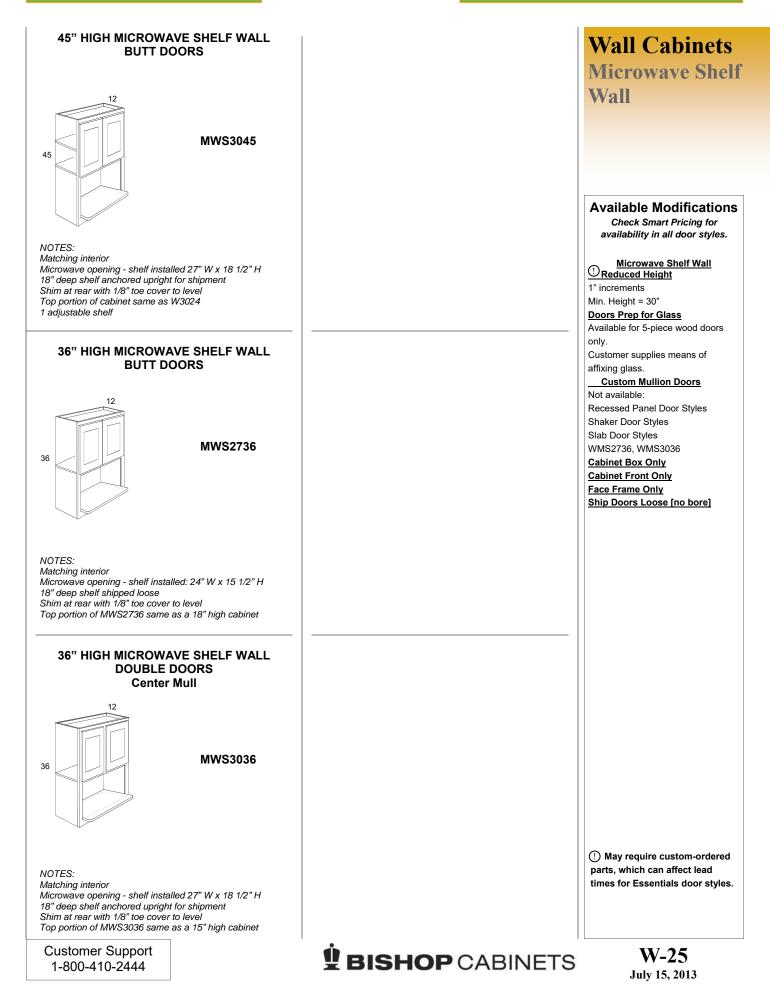
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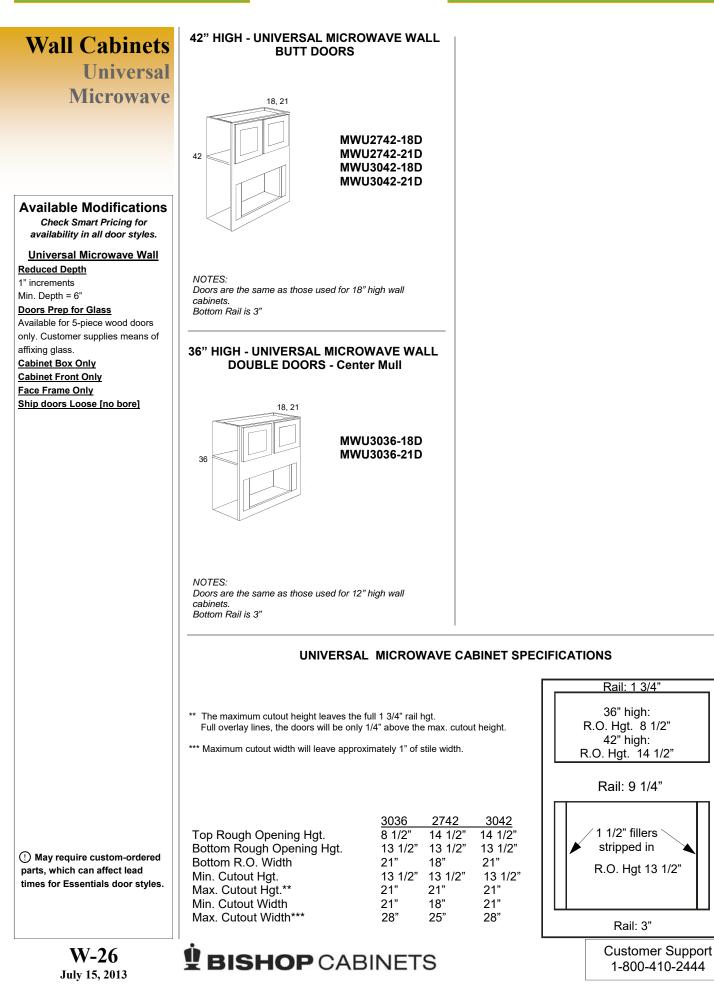






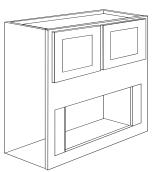






CUSTOM MICROWAVE WALL CABINETS ()

Custom wall cabinets can be designed for built-in microwave ovens.



THE ORDER PROCESS

- 1. Complete a custom microwave wall cabinet worksheet (see the next page) and fax it to our Custom Department at (334) 386-2771.
- 2. Our Custom Department will use the information to design a custom microwave wall cabinet, then will send the design to you for approval.
- 3. If you approve of the layout, sign the form and return it. If you wish to modify the design further, indicate the desired changes on the form and fax it back to our Custom Department. They will make the revisions and will re-send the design for your approval. Once the design meets your approval, sign the form and fax it back to our Custom Department.
- 4. It is important to understand how custom cabinets affect the scheduling of your orders. Until the design of a custom cabinet is approved, the order is incomplete and cannot be scheduled. In most cases, orders are scheduled on the work day following the cycle cutoff date. If you need your order to make a specific cycle cutoff date, please make sure to get any custom cabinet work completed and approved by that cutoff date.

GUIDELINES FOR ORDERING MICROWAVE WALL CABINETS

- Please do not furnish the microwave oven make or model, as we can only be responsible for providing the cut outs to your dimensions.
- The maximum width for a cutout is 3" less than the width of the cabinet, further cutouts are discouraged. If necessary, they must be modified in the field.
- To accommodate some designs, it will be necessary to alter the amount of door and drawer front overlays. Mull and rail widths may also vary.
- Appliance manufacturers generally recommend a height range from the floor. To avoid liability, follow their instructions. You must be sure that the design meets requirements set by the appliance manufacturers.
- Keep the customer's safety in mind. Will the microwave be too high [above the customer's line of sight]?
- Make sure that enough frame stile will be present to keep the microwave away from the wall. Window casings, door trim, and return walls may bind with the door of the microwave.

Custom Microwave Wall Cabinets

Notes

A. The maximum width for custom microwave wall cabinets is 36".

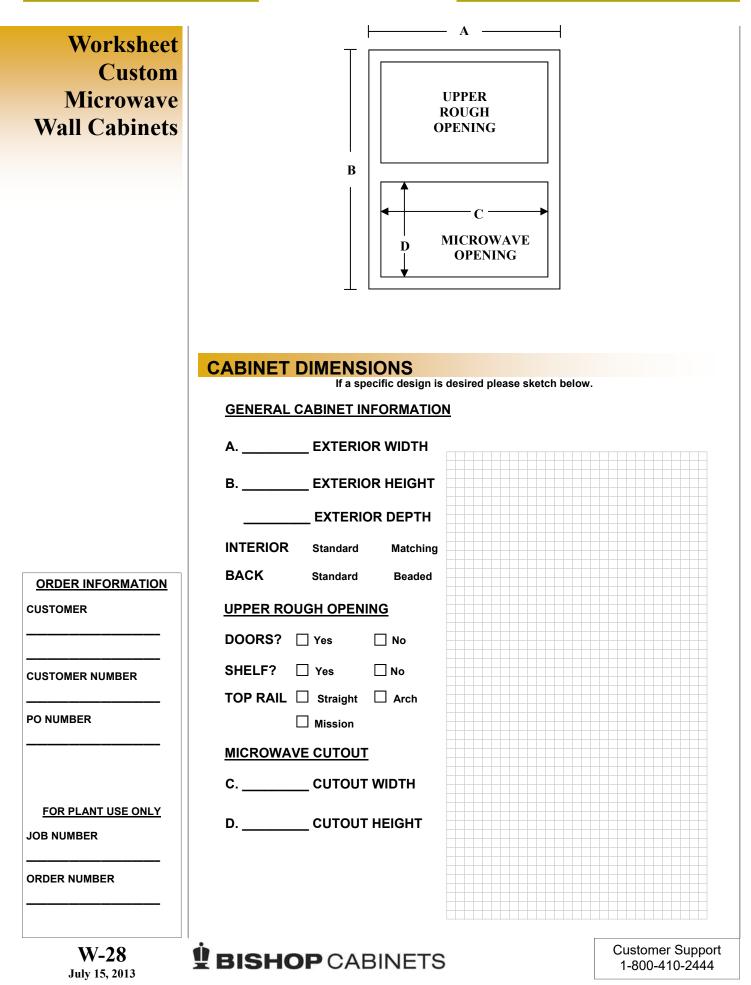
() May require custom-ordered parts, which can affect lead times for Essentials door styles.

Custom microwave cabinets can usually be configured to use stock-sized doors. In those cases, the lead time will not change.

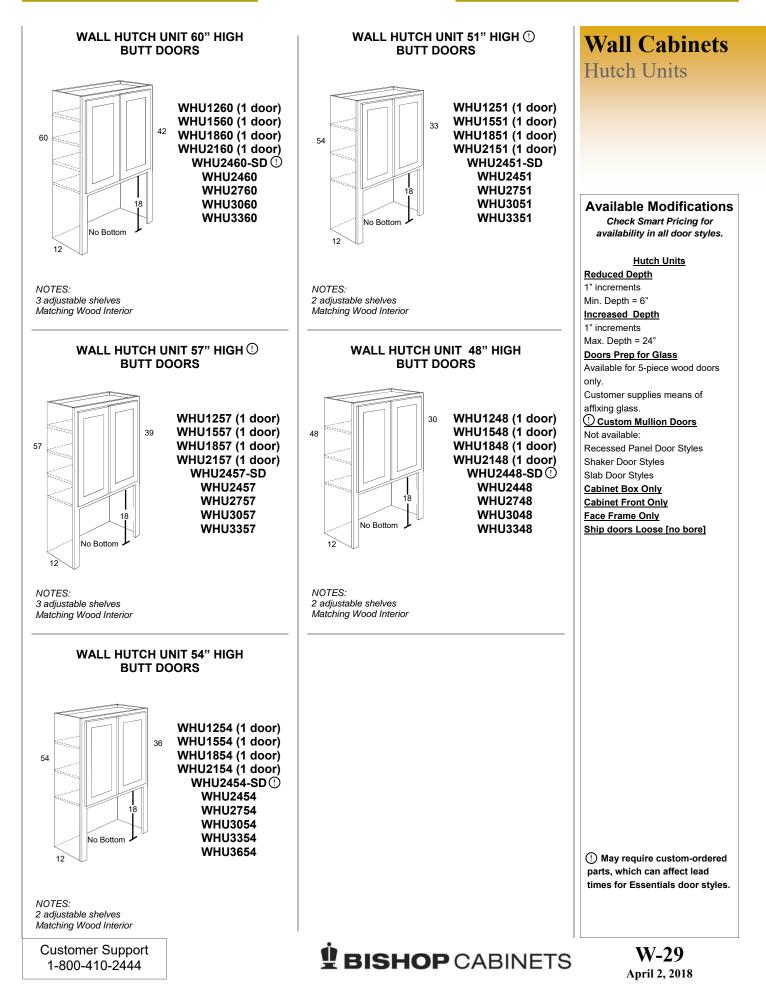
For more information, please contact Customer Service.

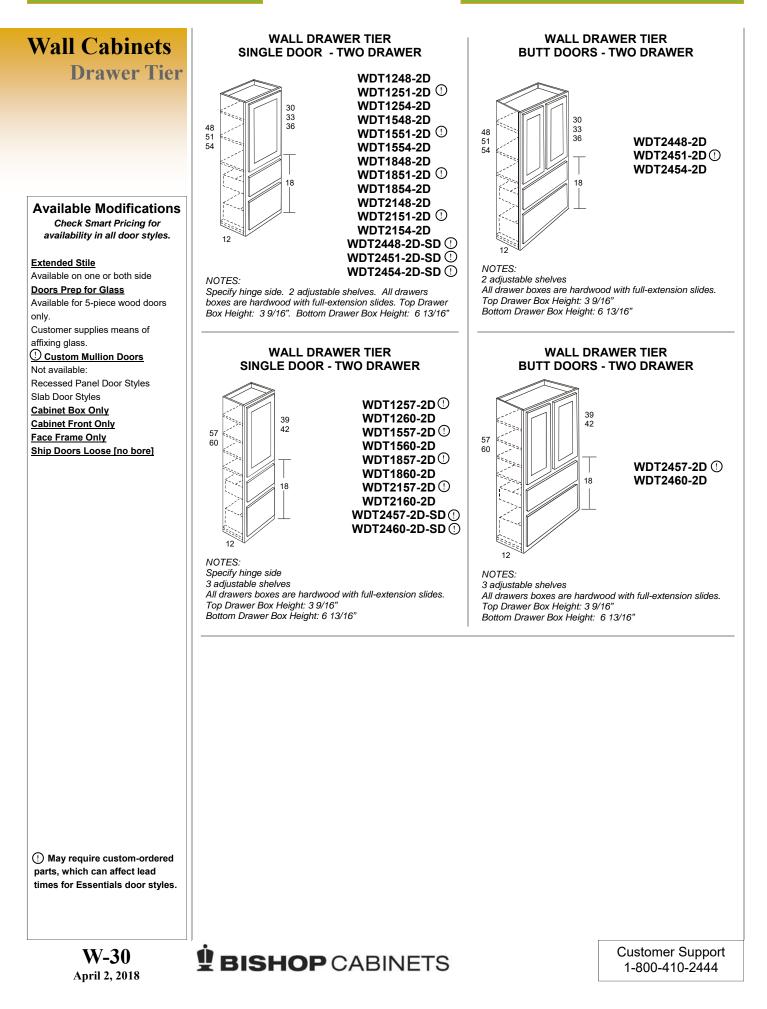
Customer Support 1-800-410-2444

BISHOP CABINETS

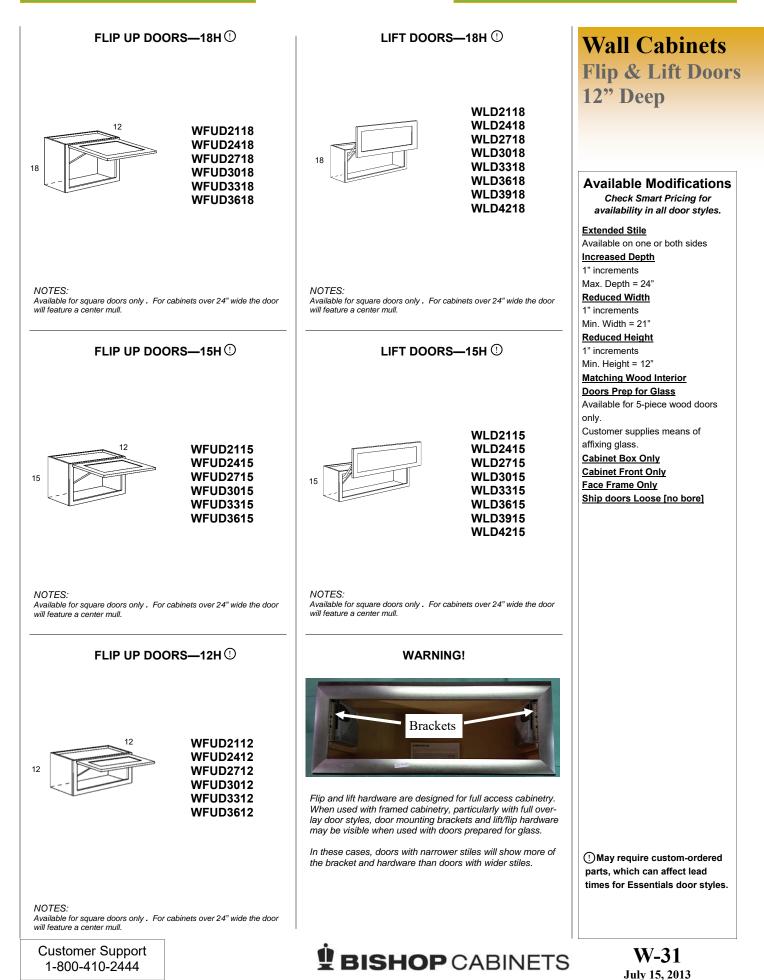








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LIFT DOORS-18H, 24D ①

Wall Cabinets Flip & Lift Doors 24" Deep

Available Modifications

Check Smart Pricing for availability in all door styles.

Extended Stile

Available on one or both sides Reduced Width 1" increments

Min. Width = 21"

Reduced Height 1" increments

Min. Height = 12"

Matching Wood Interior

Doors Prep for Glass Available for 5-piece wood doors

only. Customer supplies means of

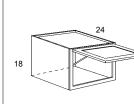
affixing glass.

Cabinet Box Only

Cabinet Front Only Face Frame Only

Ship doors Loose [no bore]





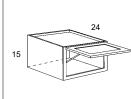
WFUD2118-24D WFUD2418-24D WFUD2718-24D WFUD3018-24D WFUD3318-24D WFUD3618-24D

NOTES:

24" deep wall cabinets cannot handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and they are not warranted against structural failure. The best way to avoid structural failure is to affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far forward as possible, and at both the top and bottom of the cabinet

Available for square doors only. For cabinets over 24" wide the door will feature a center mull.

FLIP UP DOORS—15H, 24D ①



WFUD2415-24D WFUD2715-24D WFUD3015-24D WFUD3315-24D WFUD3615-24D

WFUD2115-24D

NOTES:

24" deep wall cabinets cannot handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and they are not warranted against structural failure. The best way to avoid structural failure is to affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far forward as possible, and at both the top and bottom of the cabinet

Available for square doors only. For cabinets over 24" wide the door will feature a center mull.

FLIP UP DOORS—12H, 24D ①



WFUD2112-24D WFUD2412-24D WFUD2712-24D WFUD3012-24D WFUD3312-24D WFUD3612-24D

NOTES:

24" deep wall cabinets cannot handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and they are not warranted against structural failure. The best way to avoid structural failure is to affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far forward as possible, and at both the top and bottom of the cabinet.

Available for square doors only. For cabinets over 24" wide the door will feature a center mull.





WLD2118-24D WLD2418-24D WLD2718-24D WLD3018-24D WLD3318-24D WLD3618-24D WLD3918-24D WLD4218-24D

NOTES:

24" deep wall cabinets cannot handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and they are not warranted against structural failure. The best way to avoid structural failure is to affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far forward as possible, and at both the top and bottom of the cabinet

Available for square doors only. For cabinets over 24" wide the door will feature a center mull.

LIFT DOORS-15H, 24D ①



WLD2115-24D WLD2415-24D WLD2715-24D WLD3015-24D WLD3315-24D WLD3615-24D WLD3915-24D WLD4215-24D

NOTES:

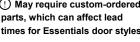
24" deep wall cabinets cannot handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and they are not warranted against structural failure. The best way to avoid structural failure is to affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far forward as possible, and at both the top and bottom of the cabinet

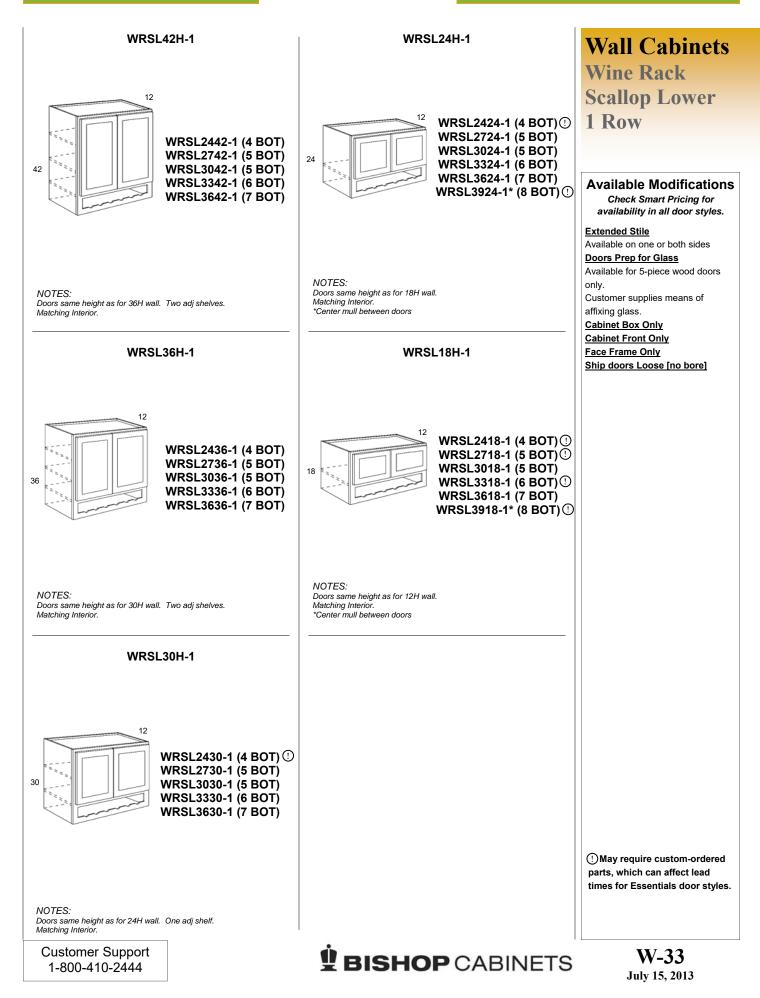
Available for square doors only. For cabinets over 24" wide the door will feature a center mull.

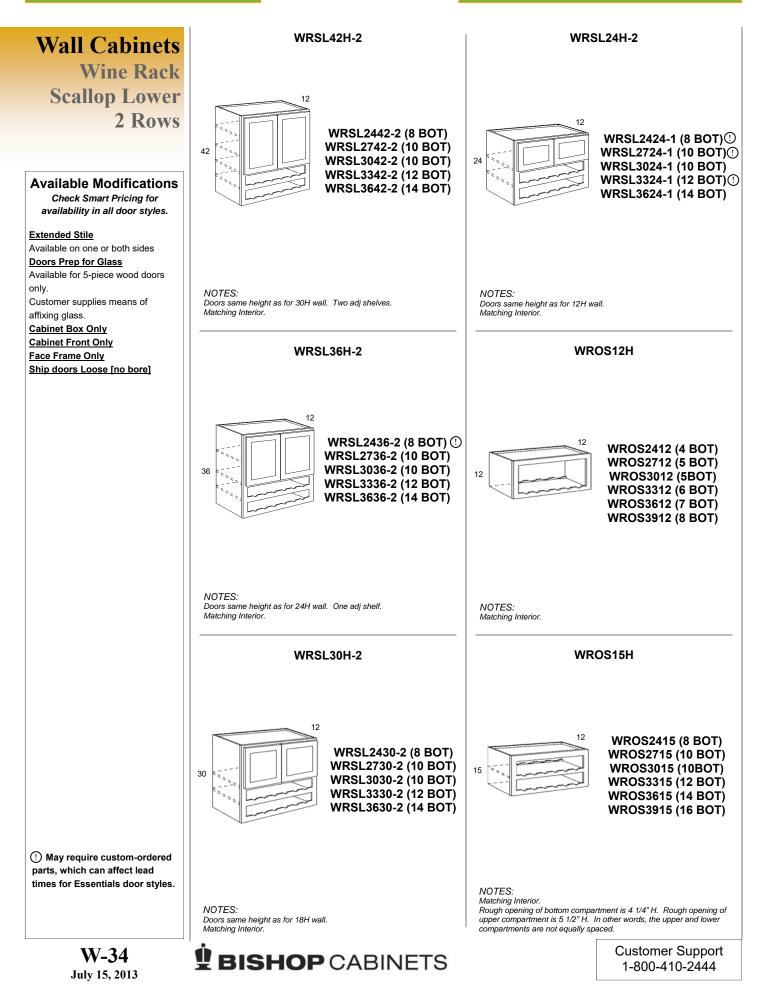
> Customer Support 1-800-410-2444

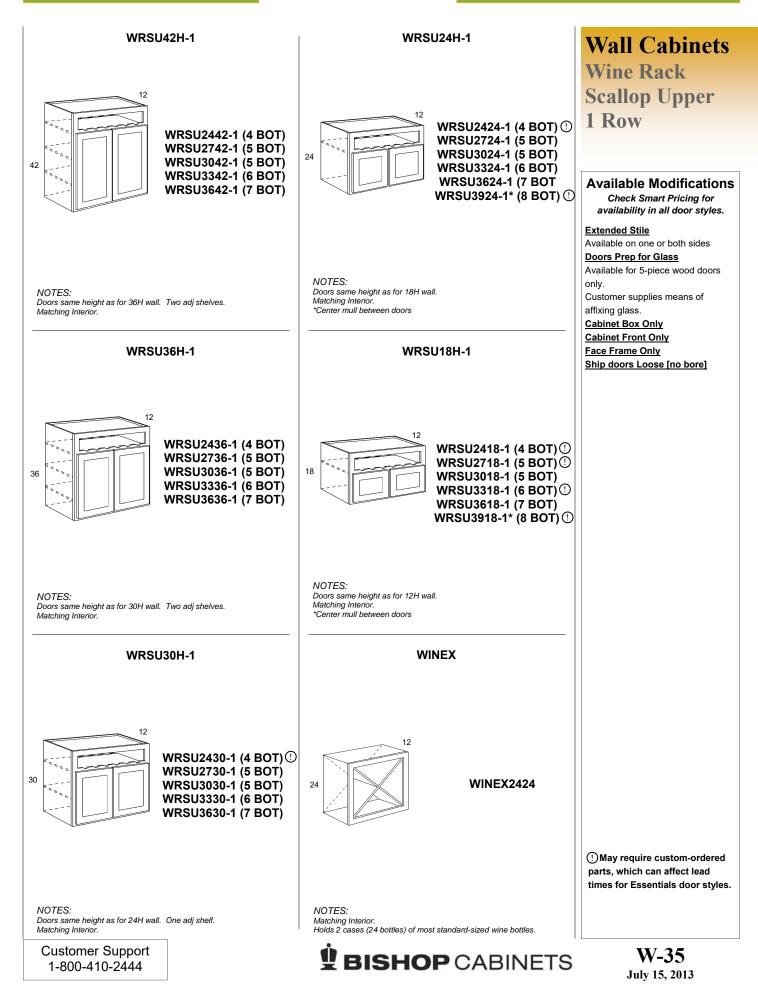
times for Essentials door styles.

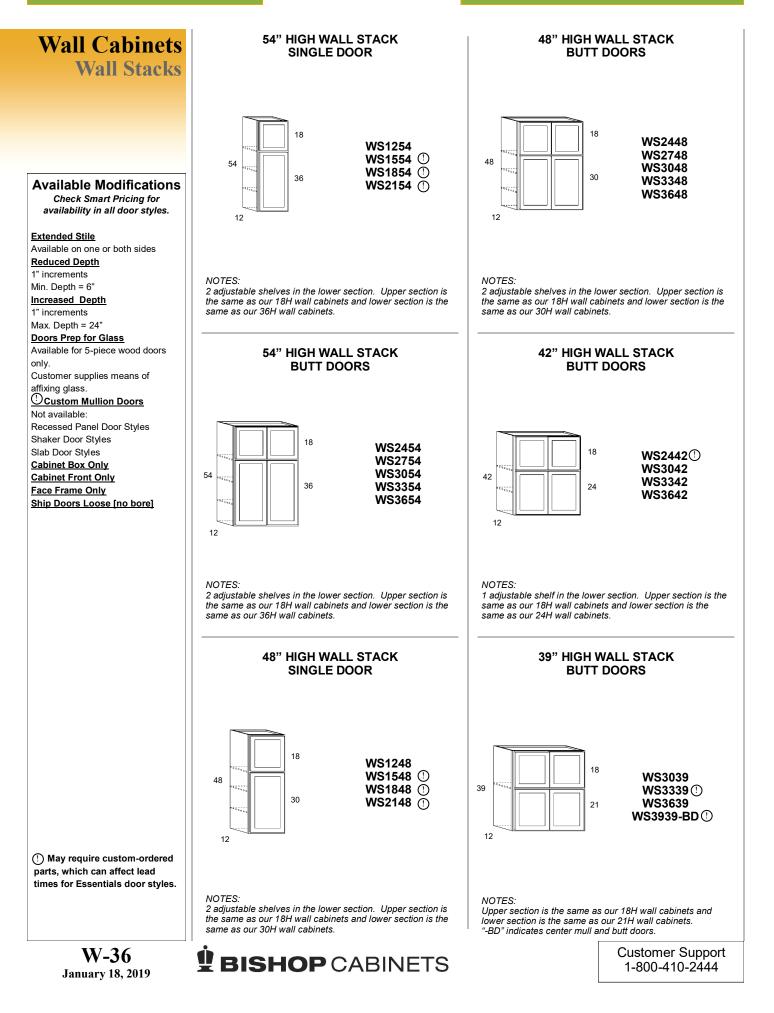
() May require custom-ordered parts, which can affect lead

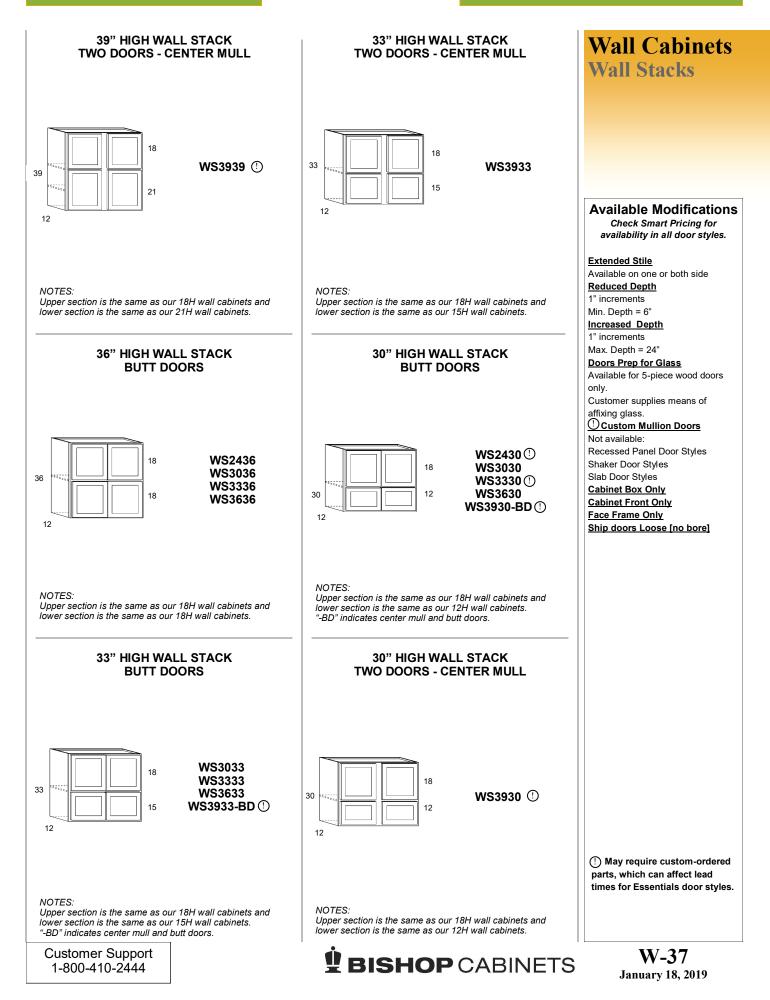


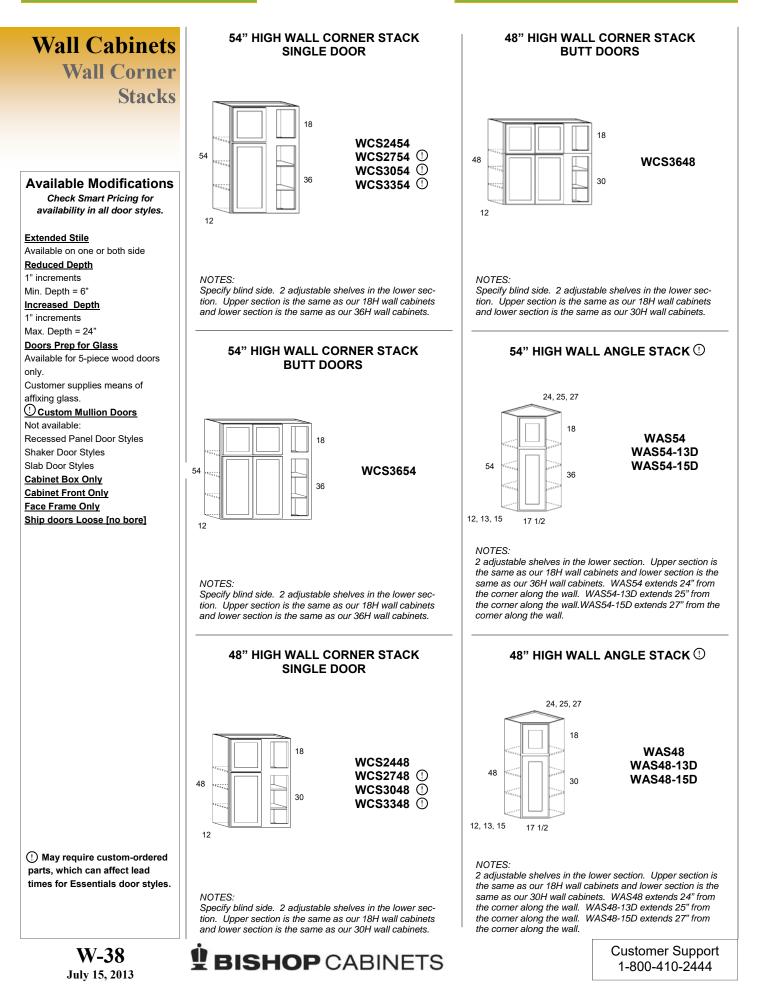






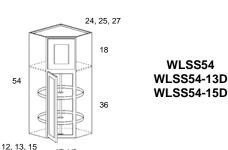






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54" HIGH WALL LAZY SUSAN STACK ()



2 adjustable revolving shelves in the lower section. Upper

section is the same as our 18H wall cabinets and lower

section is the same as our 36H wall cabinets. WLSS54

extends 27" from the corner along the wall.

extends 24" from the corner along the wall. WLSS54-13D

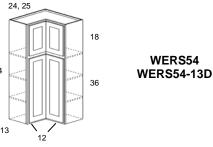
extends 25" from the corner along the wall. WLSS54-15D

48" HIGH WALL LAZY SUSAN STACK ()

17 1/2

NOTES

SS54 54 54-13D 554-15D 12, 13



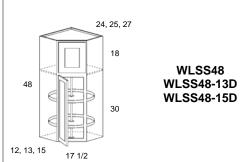
54" HIGH WALL EASY REACH STACK ()

NOTES:

NOTES:

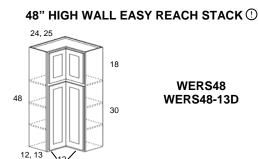
the wall.

Specify hinge side. 2 Adjustable shelves in the lower section. Doors are piano-hinged together or are joined by concealed hinges, depending on the line. Full overlay lines use 1/2" overlay hinges and the frame on the hinge side is notched for hinge placement. This cabinet is thus unsuitable for use without doors. Upper section is the same as our 18H wall cabinets and lower section is the same as our 36H wall cabinets. WERS54 extends 24" from the corner along the wall. WERS54-13D extends 25" from the corner along the wall.



NOTES:

2 adjustable revolving shelves in the lower section. Upper section is the same as our 18H wall cabinets and lower section is the same as our 30H wall cabinets. WLSS48 extends 24" from the corner along the wall. WLSS48-13D extends 25" from the corner along the wall. WLSS48-15D extends 27" from the corner along the wall.



Specify hinge side. 2 Adjustable shelves in the lower

section. Doors are piano-hinged together or are joined by concealed hinges, depending on the line. Full overlay lines use 1/2" overlay hinges and the frame on the hinge side is notched for hinge placement. This cabinet is thus unsuit-

able for use without doors. Upper section is the same as our

18H wall cabinets and lower section is the same as our 30H

wall cabinets. WERS48 extends 24" from the corner along

the wall. WERS48-13D extends 25" from the corner along

Wall Cabinets Wall Corner Stacks

Available Modifications Check Smart Pricing for availability in all door styles.

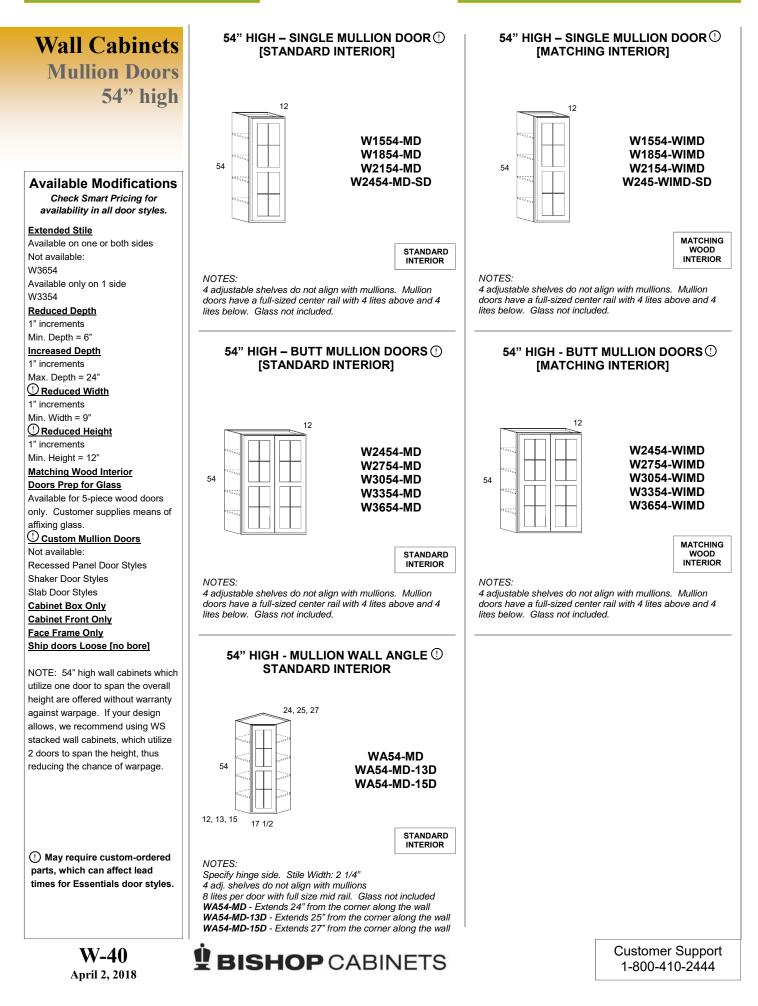
Doors Prep for Glass

Available for 5-piece wood doors only. Customer supplies means of affixing glass. (Dustom Mullion Doors Not available: Recessed Panel Door Styles Shaker Door Styles Slab Door Styles Cabinet Box Only Cabinet Front Only Face Frame Only Ship doors Loose [no bore]

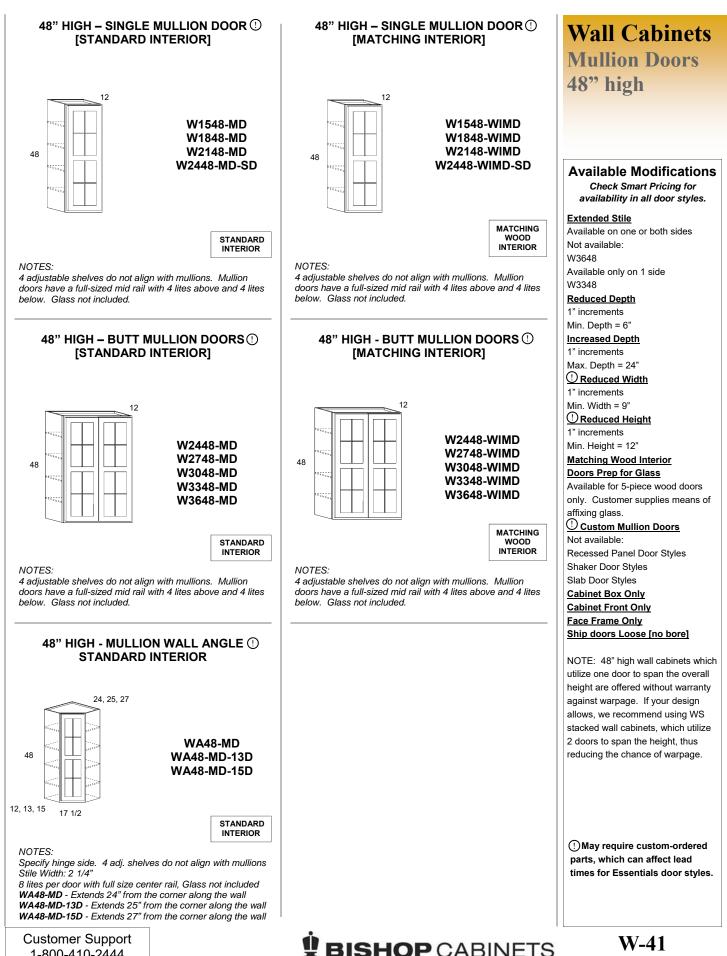
() May require custom-ordered parts, which can affect lead times for Essentials door styles.

Customer Support 1-800-410-2444

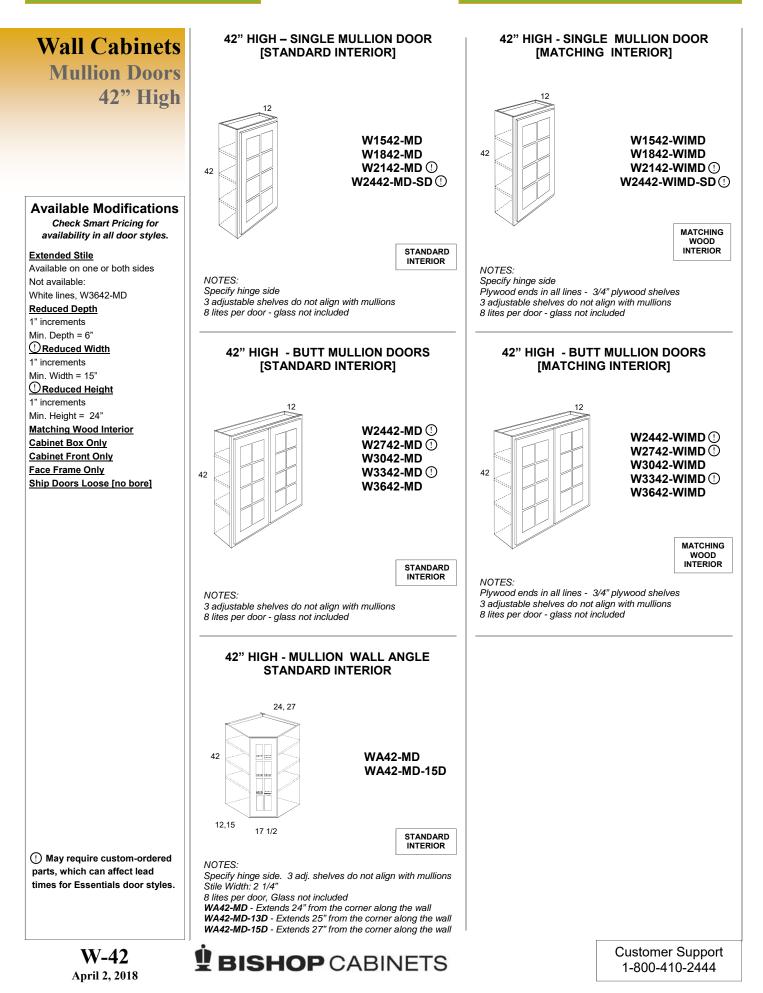
BISHOP CABINETS

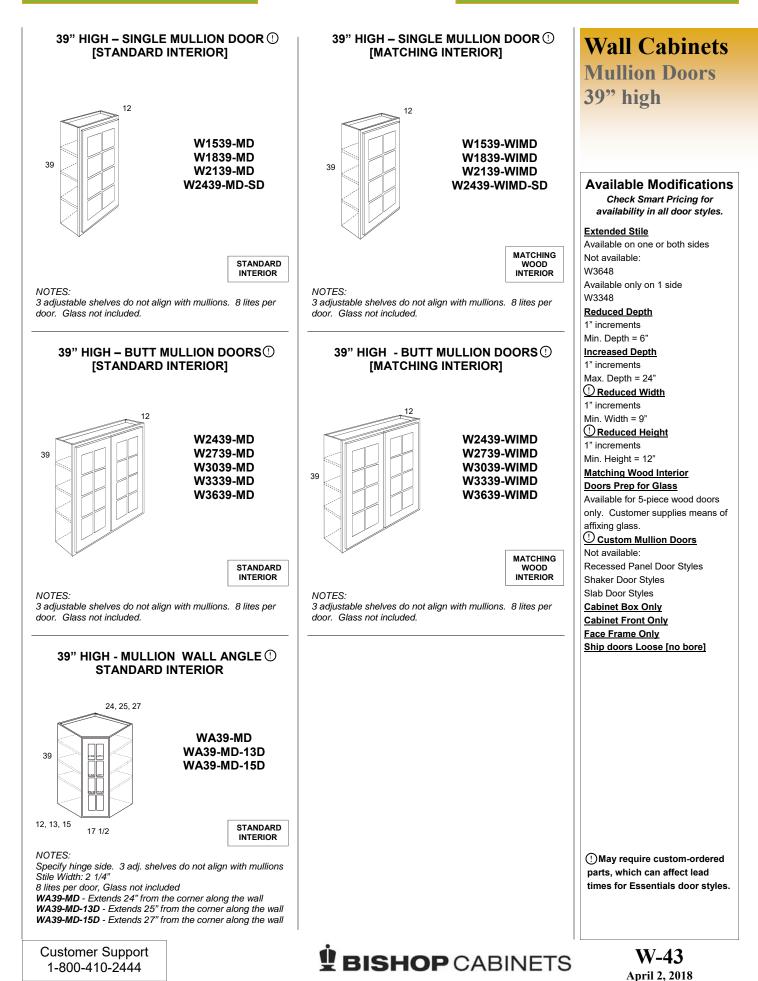


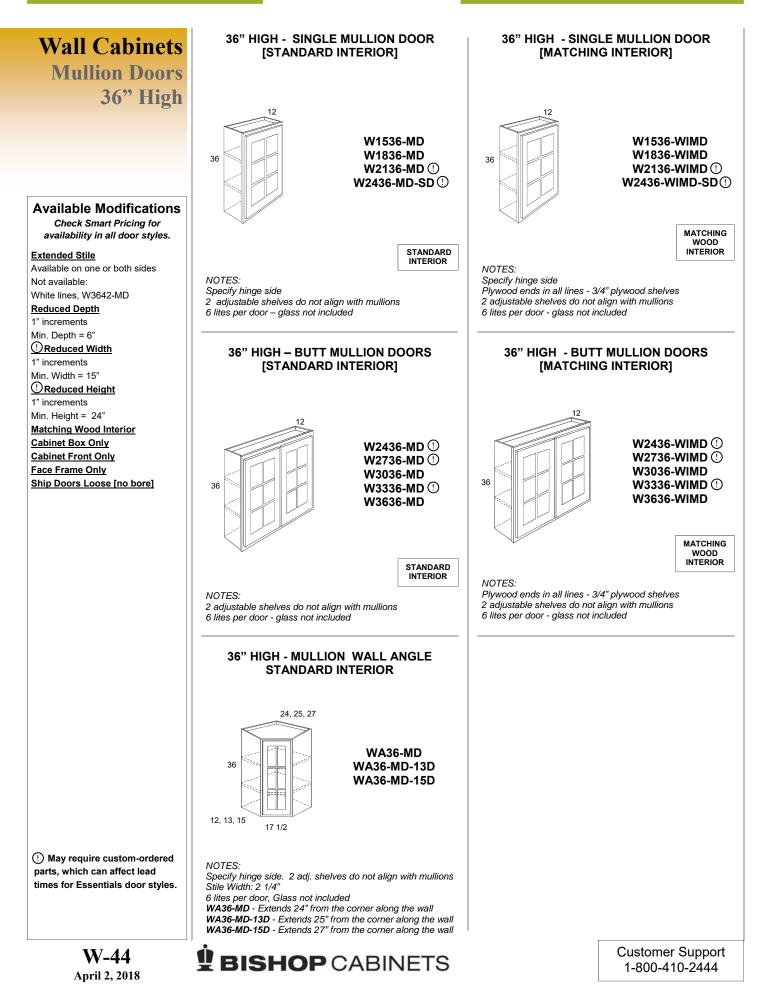
April 2, 2018



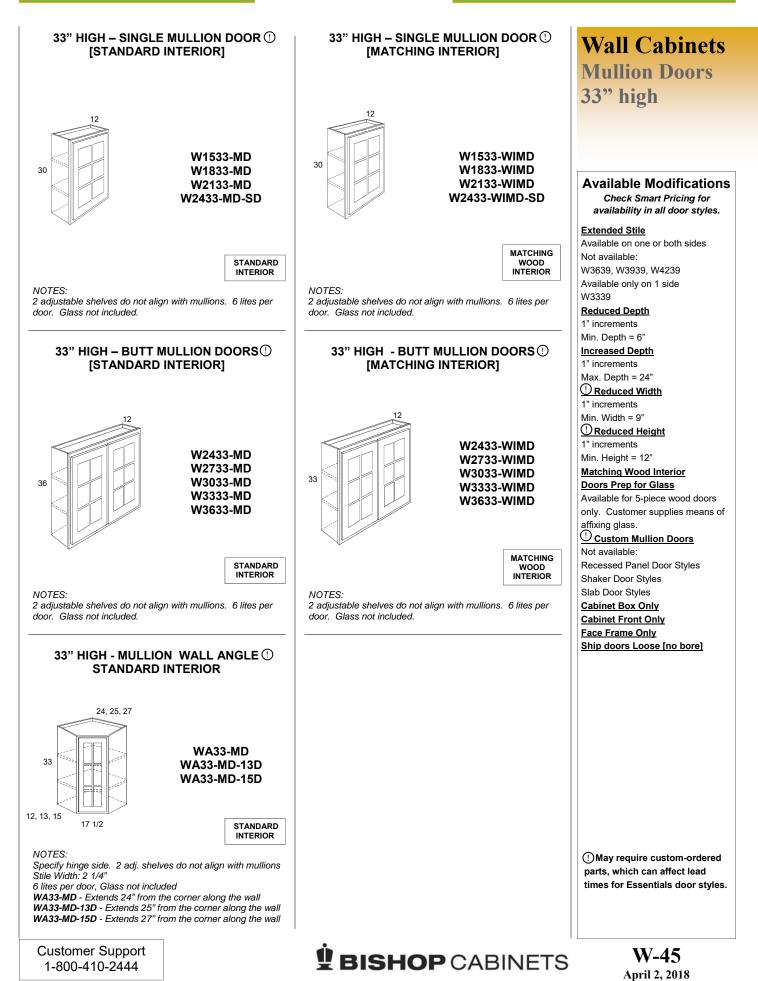
1-800-410-2444

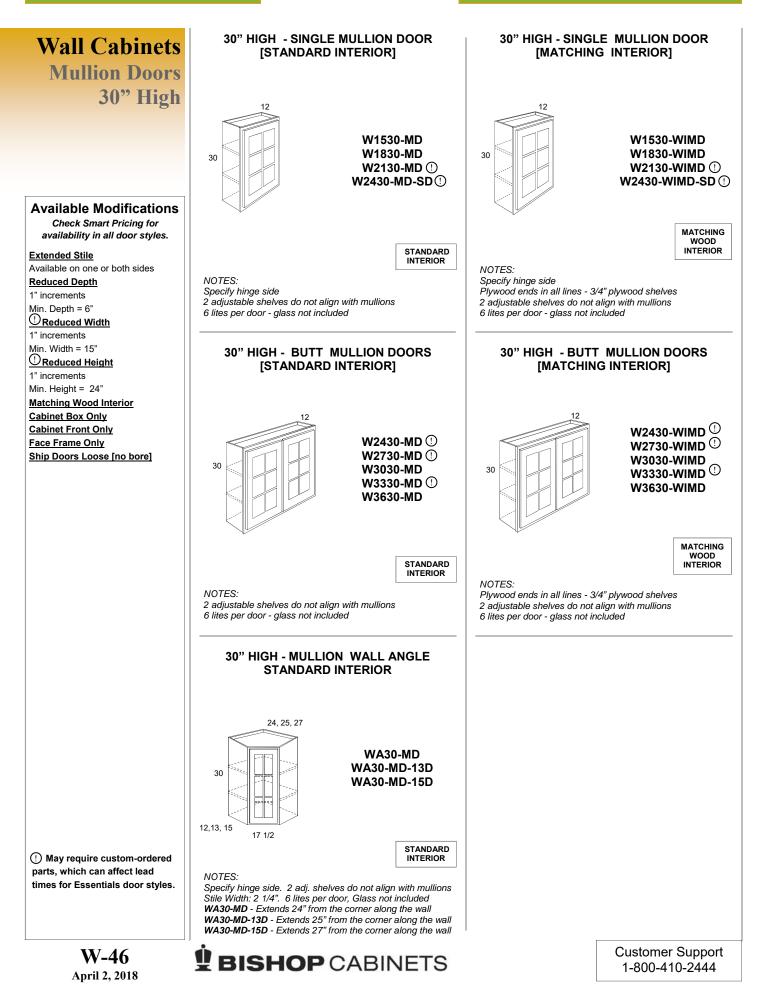












Wall Cabinets

Specialty Walls

Available Modifications Check Smart Pricing for availability in all door styles.

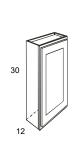
Cabinet Box Only

Face Frame Only

Cabinet Front Only

Ship doors Loose [no bore]

WALL CABINET WITH PULLOUT SPICE RACK

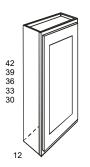


W1230SPICE



NOTES: 4 adjustable baskets mounted on a frame which is pulled out for ergonomic access to spices. Rack is mounted opposite of the hinge side of the cabinet. Coordinates with Kessebohmer accessories..

WALL CABINET WITH DOOR-MOUNT PULLOUT WOOD PANTRY



W0942-448WC5C W0939-448WC5C W0936-448WC5C W0930-448WC5C W1242-448WC8C W1239-448WC8C W1236-448WC8C W1233-448WC8C W1230-448WC8C



NOTES:

Features Rev-A-Shelf's 448 series wood pullout. Storage on the top section of the unit, shown in the photo, only works with 36, 39 and 42 high cabinets. Because of the overall depth of the pullout, these cabinets do not work as 12" deep inset wall cabinets.

> () May require custom-ordered parts, which can affect lead times for Essentials door styles.

Customer Support 1-800-410-2444

BISHOP CABINETS

Wall Cabinets Specialty Walls

NOTE:

24" deep wall cabinets cannot

handle the same static loads as 12" deep wall cabinets. For this reason, we do offer load ratings for 24" deep wall cabinets and

they are not warranted against

structural failure. The best way

affix both sides of 24" deep wall cabinets to either another cabinet, a wall, or an end panel as far

forward as possible, and at both the top and bottom of the cabinet.

to avoid structural failure is to



WALL CABINETS WITH TRAY STORAGE ①

WTRAY3015-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3315-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3615-24D [USES 5 U-SHAPED UNITS FOR 11 COMPARTMENTS] WTRAY3018-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3618-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3618-24D [USES 5 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3021-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3021-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3021-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3621-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3621-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3024-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3024-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3324-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3624-24D [USES 4 U-SHAPED UNITS FOR 9 COMPARTMENTS] WTRAY3624-24D [USES 5 U-SHAPED UNITS FOR 9 COMPARTMENTS]

NOTES:

These cabinets have Rev-A-Shelf's 596 series U-shaped chrome dividers. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

WALL CABINETS WITH ABOVE APPLIANCE PULLOUTS ()



21" HIGH X 24" DEEP W302421-5708 W332421-5708 W362421-5708

24" HIGH X 24" DEEP W302424-5708 W332424-5708 W362424-5708

NOTES:

These cabinets utilize two of Rev-A-Shelf's 5708-15CR above appliance pullouts that make it easy to access an otherwise awkward space. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not available with inset cabinetry.



WALL CABINETS WITH PULLOUT PEGBOARD ORGANIZER ①

W0942-444WC W0939-444WC W0936-444WC W0933-444WC W0930-444WC

NOTES:

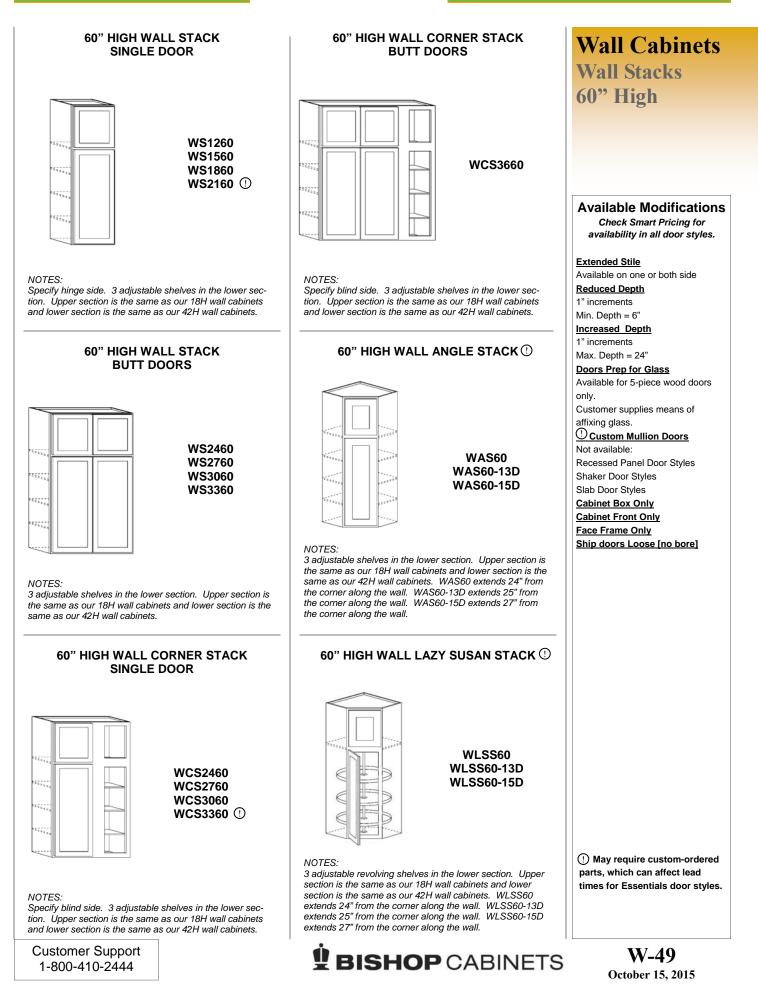
These cabinets feature Rev-A-Shelf's 444 series above pullout pegboard organizers. They come with an ssortment of pegs and additional can be found in the Accessory section of this catalog. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not available with inset cabinetry.

① May require custom-ordered parts, which can affect lead times for Essentials door styles.

> W-48 June 1, 2018



Customer Support 1-800-410-2444



Wall Cabinets Wall Stacks 60" High

Available Modifications

Check Smart Pricing for availability in all door styles.

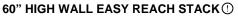
Doors Prep for Glass

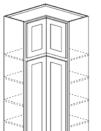
Available for 5-piece wood doors only. Customer supplies means of affixing glass. O Custom Mullion Doors Not available:

Recessed Panel Door Styles Shaker Door Styles Slab Door Styles

Cabinet Box Only Cabinet Front Only Face Frame Only Ship doors Loose [no bore]

① May require custom-ordered parts, which can affect lead times for Essentials door styles.

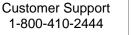




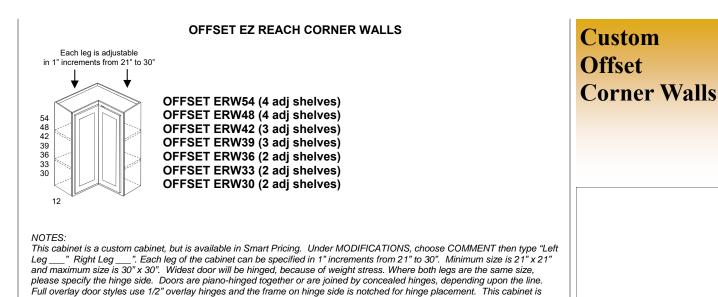
WERS60 WERS60-13D

NOTES: Specify hinge side. 3 Adjustable shelves in the lower section. Doors are piano-hinged together or are joined by concealed hinges, depending on the line. Full overlay lines use 1/2" overlay hinges and the frame on the hinge side is notched for hinge placement. This cabinet is thus unsuitable for use without doors. Upper section is the same as our 18H wall cabinets and lower section is the same as our 42H wall cabinets. WERS60 extends 24" from the corner along the wall. WERS60-13D extends 25" from the corner along the wall.

BISHOP CABINETS



thus cosmetically unsuitable for use without doors.



() May require custom-ordered parts, which can affect lead times for Essentials door styles.

Customer Support 1-800-410-2444

BISHOP CABINETS

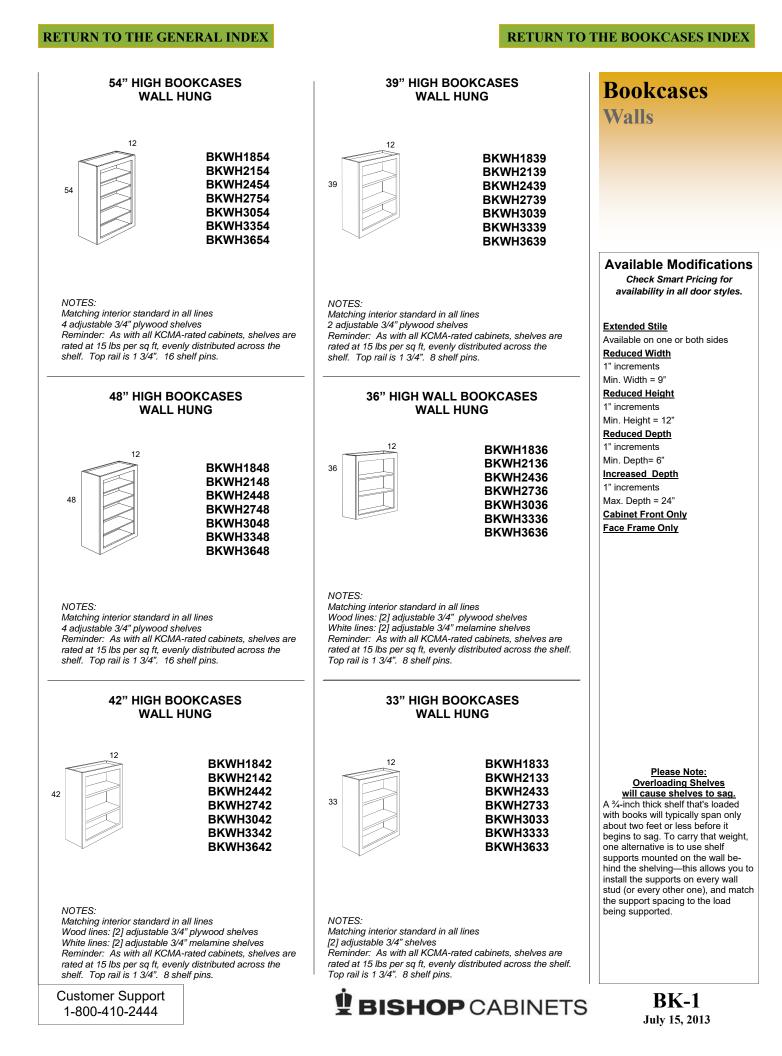
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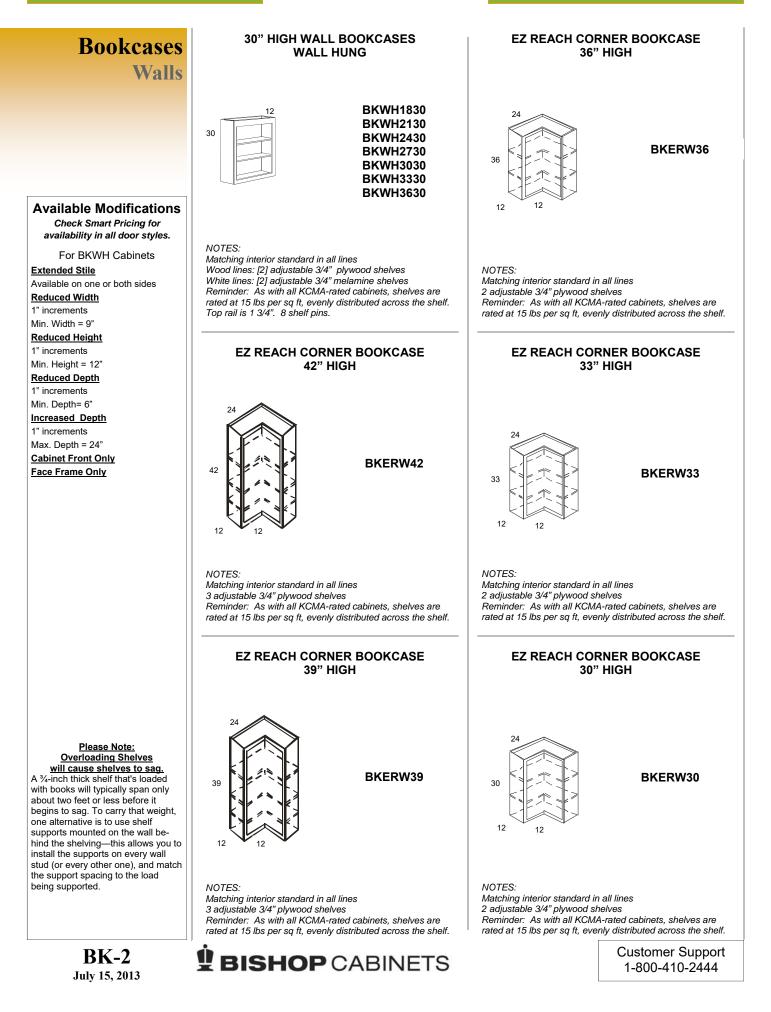
BOOKCASES

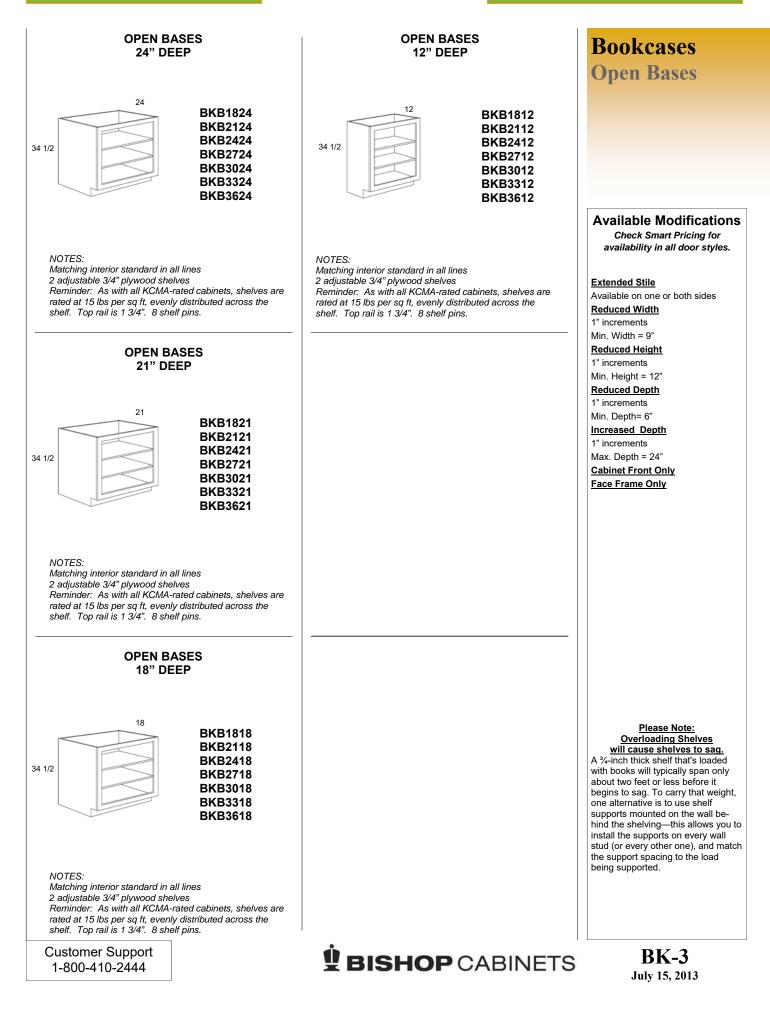
WALL HUNG (BKWH)BASE TRIANGLE END (BKTRI)FLOOR TO CEILING (BKFC)EASY REACH (BKERW)OPEN VANITIES (BKV)ONE-PIECE ENTERTAINMENT
CENTERS (BKBEC, BKVEC)OPEN BASES (BKB)VANITIES W/ DRAWER ABOVE
(BKVUD)KEST ON COUNTER UPPERS
(BKU)

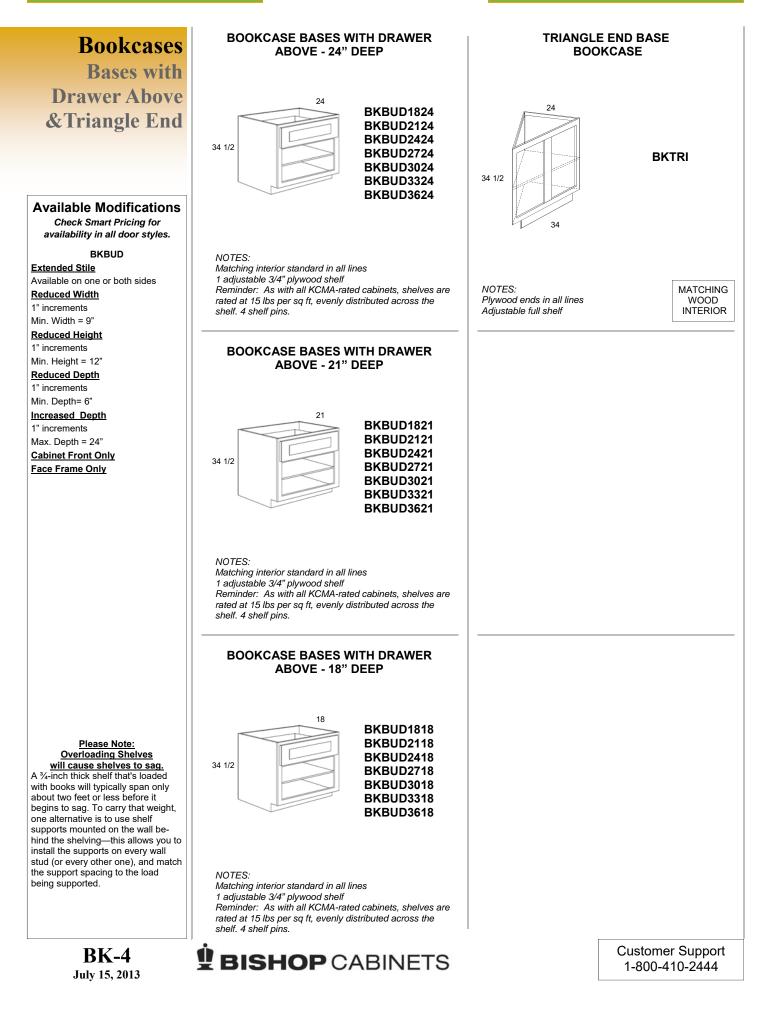


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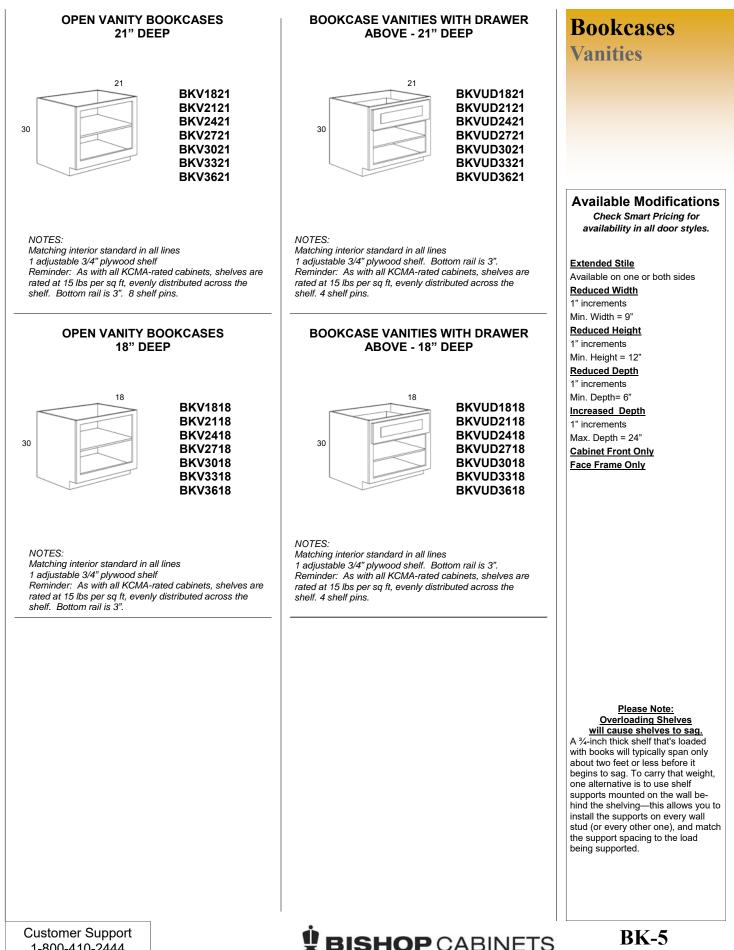


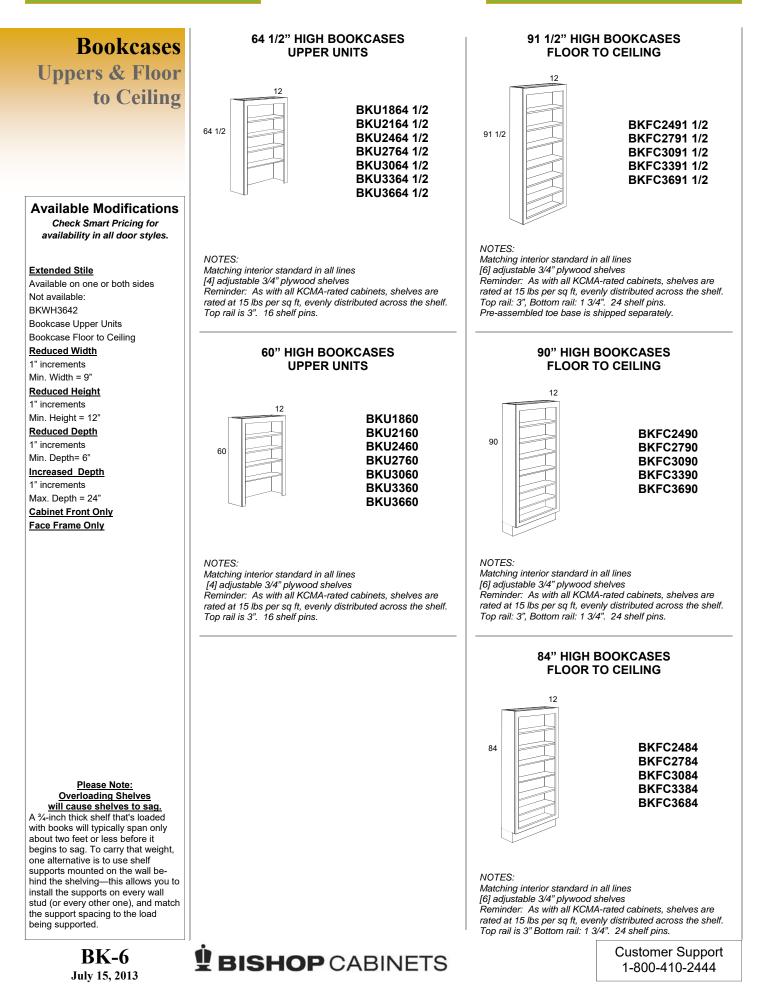


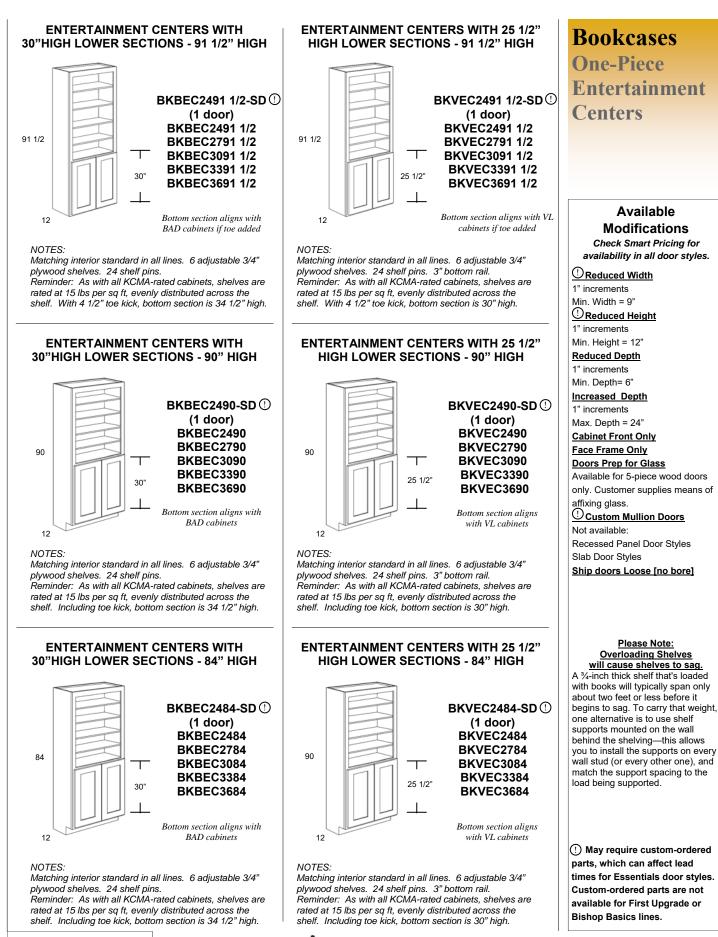




1-800-410-2444







Customer Support 1-800-410-2444

BISHOP CABINETS

BK-7

April 2, 2018

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BASE CABINETS

STANDARD (B)

SINK CABINETS Sink base (BS) Farm sink (BSFARM) Angular sink (ABS)

DRAWER BASES (BDT, B3D, B2D)

COOKTOP BASES WITH DRAWERS (BCT)

CABINETS WITH ROLL OUT DRAWERS (B-DB2, BS-DB2, BAD-DB2)

ALL DOOR BASES (BAD)

PENINSULA BASES (BP, BPAD)

CORNER CABINETS Blind corners (BC, BCX) Pie cut corners (SSB, ERB, SSB-ARENA, BLS) Corner angles (ASF, ABS, BANG, BANGLS, BCAR) Peninsula Corners (ERBP, SSBP) Reversible Corners (BBR)

END ANGLE CABINETS (BEA, BTRAN, BTRI, BKTRI)

SPECIALTY CORNER CABINETS BCLEMANS, BCMAGIC Corners with half moon pull outs TRASH DISPOSAL CABINETS

Bases with dovetail trash can mounts (B-4WCSCDM) Bases with wire trash can mounts (B-RV) Bases with Steel Trash Can Mounts (B1TC, B2TC)

TRAY BASES (TB)

DRESSER BASES (BDRESS)

OPEN TOP BASES (BTO)

OVEN BASES (BOU)

BASES WITH INSTALLED ACCESSORIES

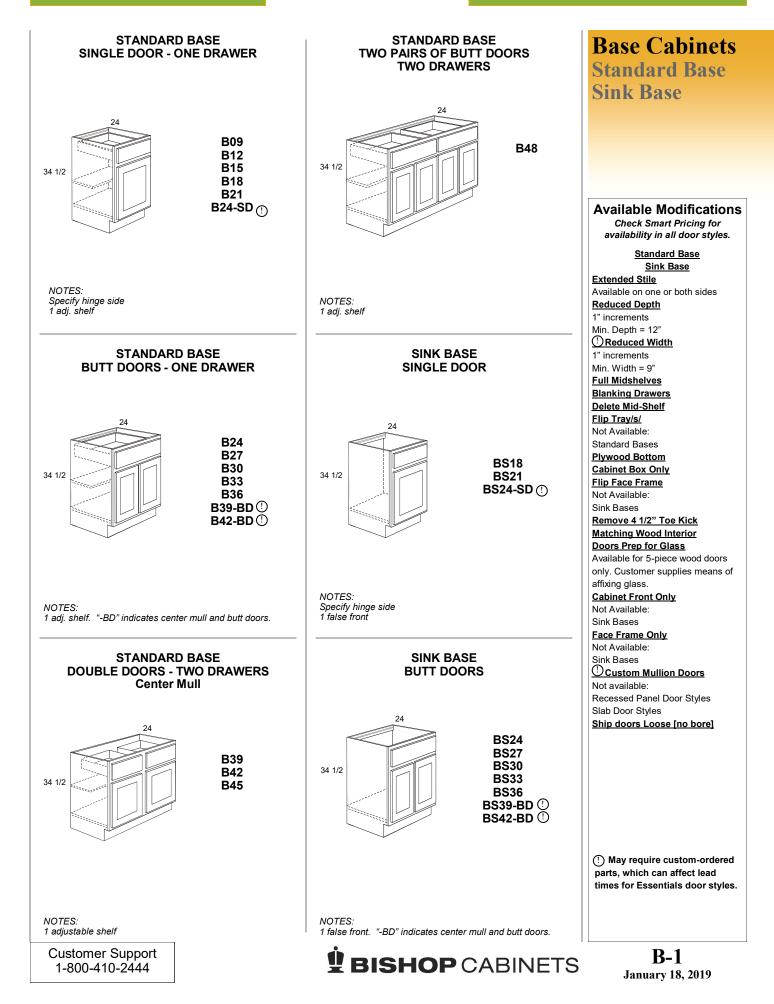
CUSTOM MICROWAVE BASES

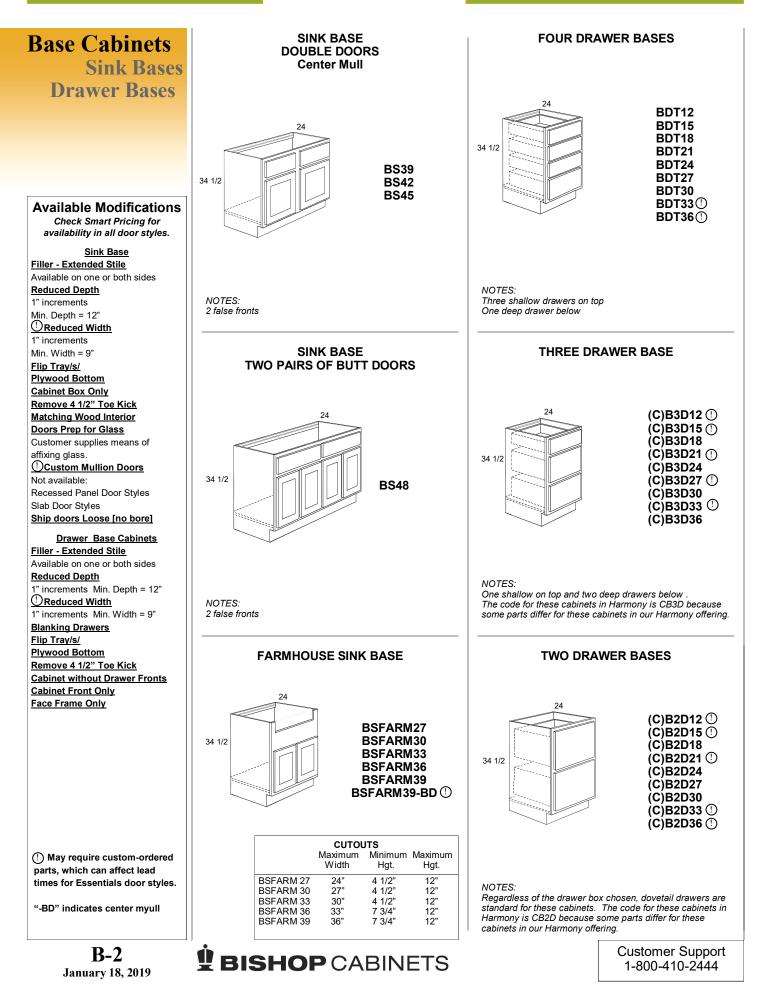
CUSTOM DISHWASHER BASES

OFFSET PIE CUT CORNER CABINETS



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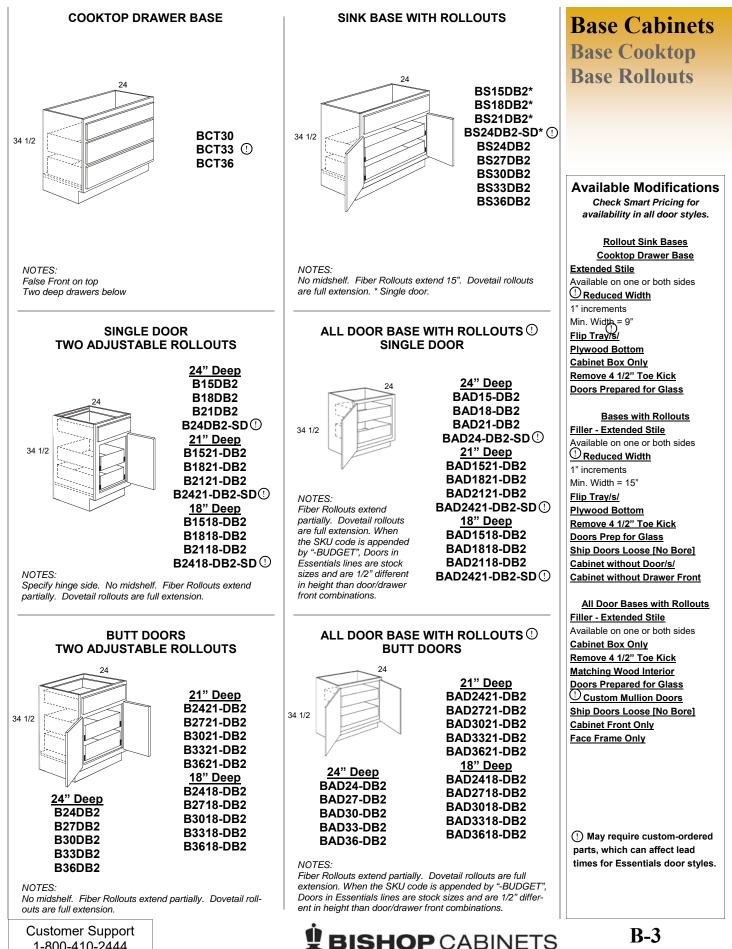




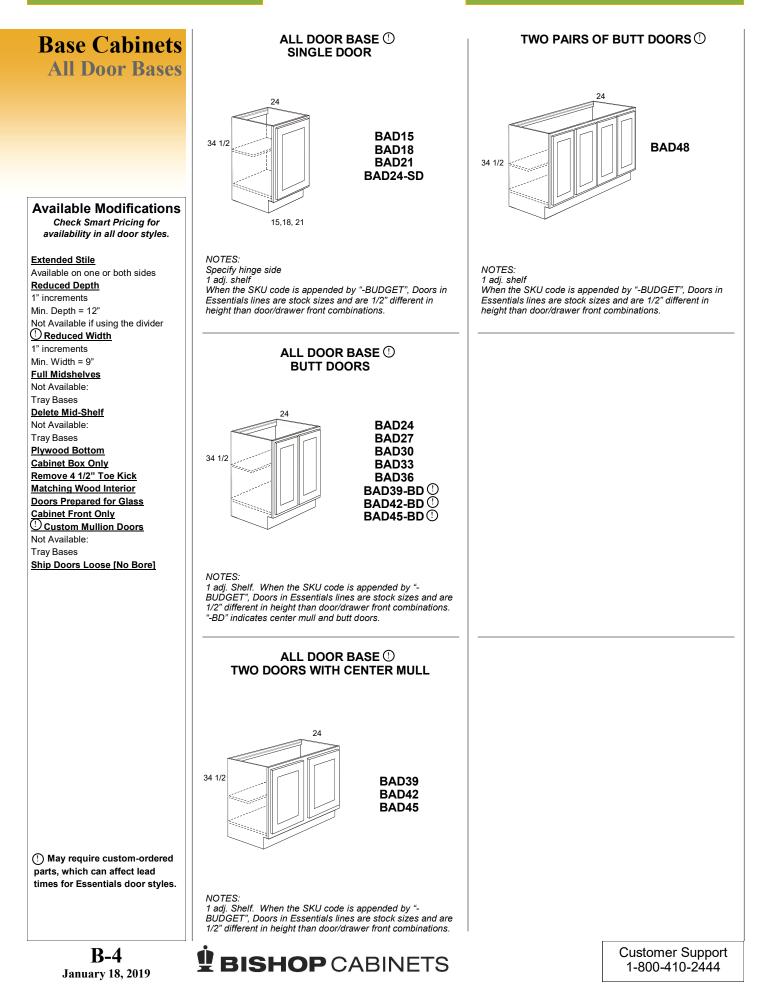
RETURN TO THE BASE CABINETS INDEX

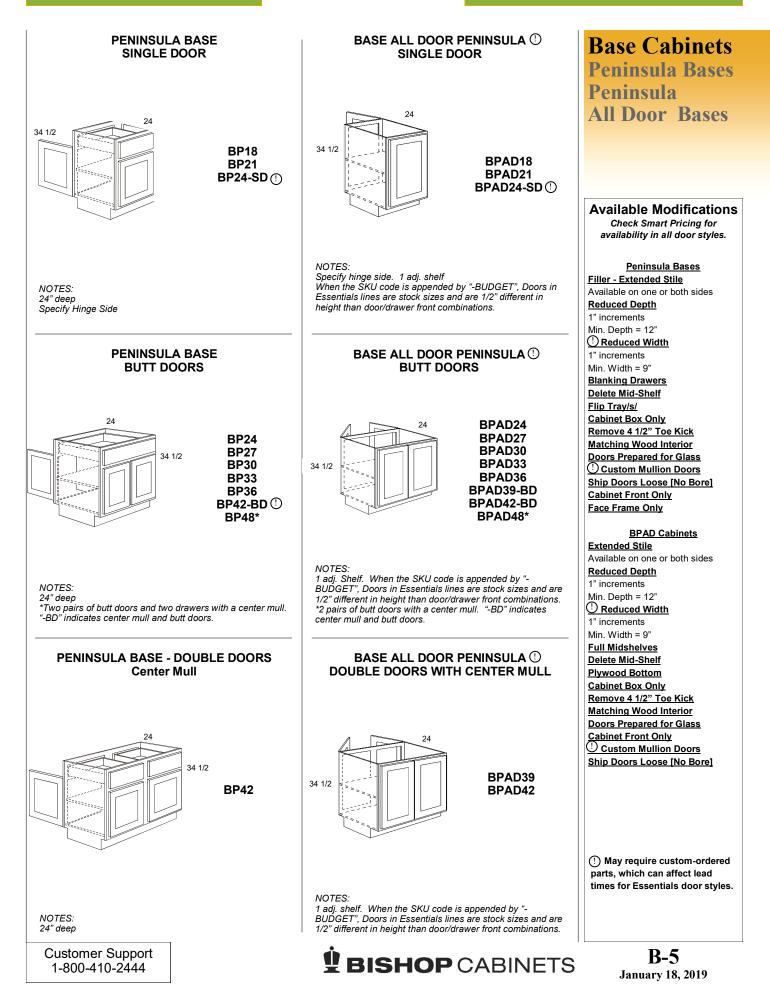
April 2, 2018

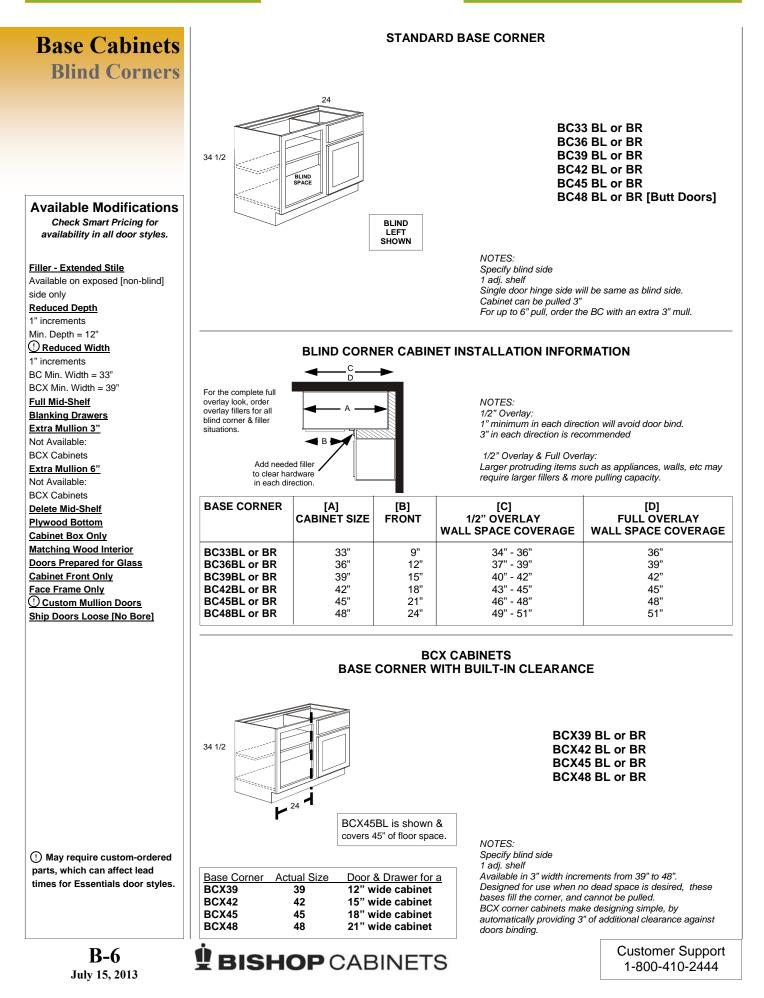
RETURN TO THE GENERAL INDEX

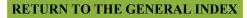


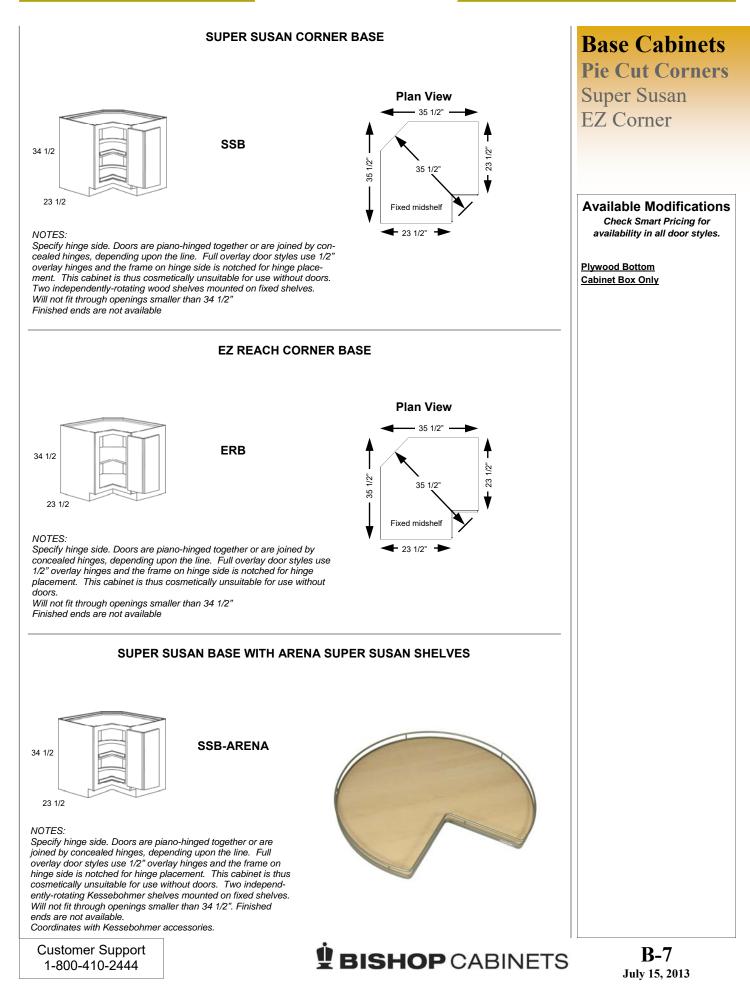
1-800-410-2444

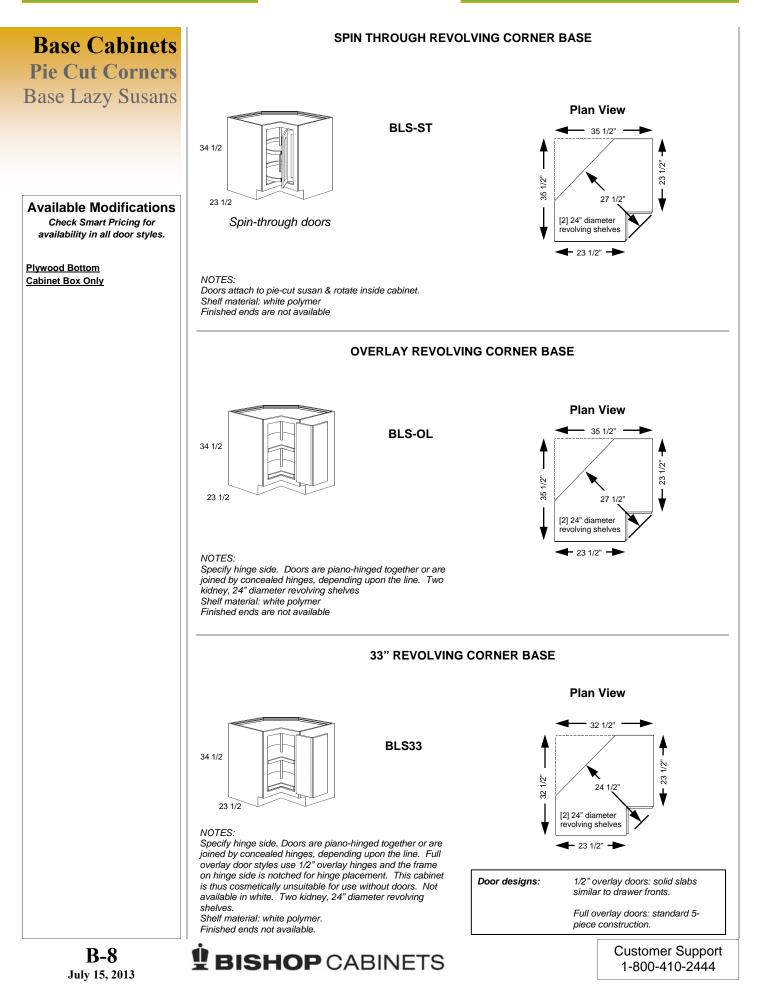






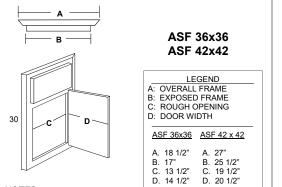






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DIAGONAL SINK FRONTS

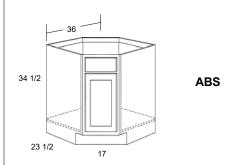


NOTES:

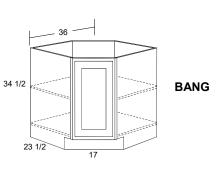
Specify hinge side

Includes: [1] sink front, [1] 1/2" printed particleboard 47 7/8" x 47 7/8", which must be field cut for the bottom & a toe kick. ASF 36x36 features 2 1/2" stiles, installs to cabinets set 36" from the corners. ASF 42x42 features 3 3/4" stiles, installs to cabinets set 42" from corners.





NOTES: Specify hinge side. 1 false front Angled back Requires 36" of wall space Will not fit through doorways less than 34 1/2" Finished ends are not available.

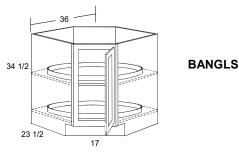


ANGLE BASE CABINET ()

NOTES: Specify hinge side

When the SKU code is appended by "-BUDGET", Doors in Essentials lines are stock sizes and are 1/2" different in height than door/drawer front combinations. Angled back. Requires 36" of wall space. Will not fit through doorways less than 34 1/2" 3/4" plywood fixed shelf. Finished ends are not available.

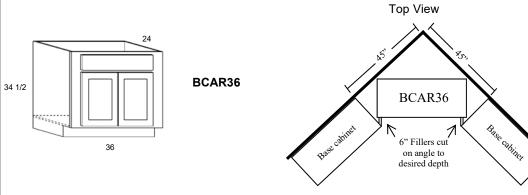
ANGLE BASE CABINET WITH REVOLVING SHELVES ①



NOTES:

Specify hinge side. When the SKU code is appended by "-BUDGET", Doors in Essentials lines are stock sizes and are 1/2" different in height than door/drawer front combinations. Angled back. Requires 36" of wall space. Will not fit through doorways less than 34 1/2". Two independentlyrotating wood shelves mounted on 3/4" thick fixed shelves. Finished ends are not available

BASE CORNER RECESSED ANGLE



For full overlay cabinetry, the 6" fillers must sit behind the stiles of the opposing cabinet or you must plan on a wider dimension than 45" out of each corner.



Base Cabinets Corner Angle Bases

Available Modifications Check Smart Pricing for availability in all door styles.

Angular Sink Fronts

Doors Prep for Glass Customer supplies means of affixing glass. Face Frame Only Custom Mullion Doors Not available: Recessed Panel Door Styles Shaker Door Styles Ship doors Loose [no bore]

Angle Base Cabinets

<u>Flip Tray/s/</u> Not available:

BANG, BANGLS

Plywood Bottom

Cabinet Box Only

Matching Wood Interior

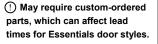
Doors Prep for Glass Customer supplies means of affixing glass.

Cabinet Front Only

Face Frame Only

① Custom Mullion Doors Not available: Recessed Panel Door Styles Slab Door Styles

Ship doors Loose [no bore]



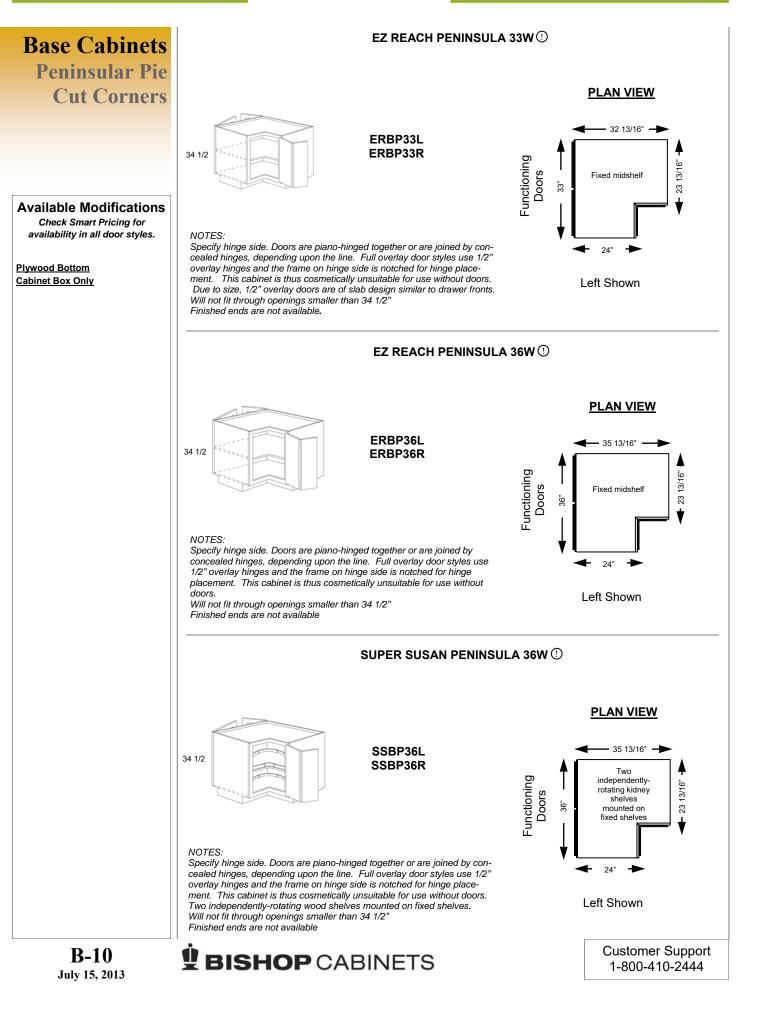
B-9

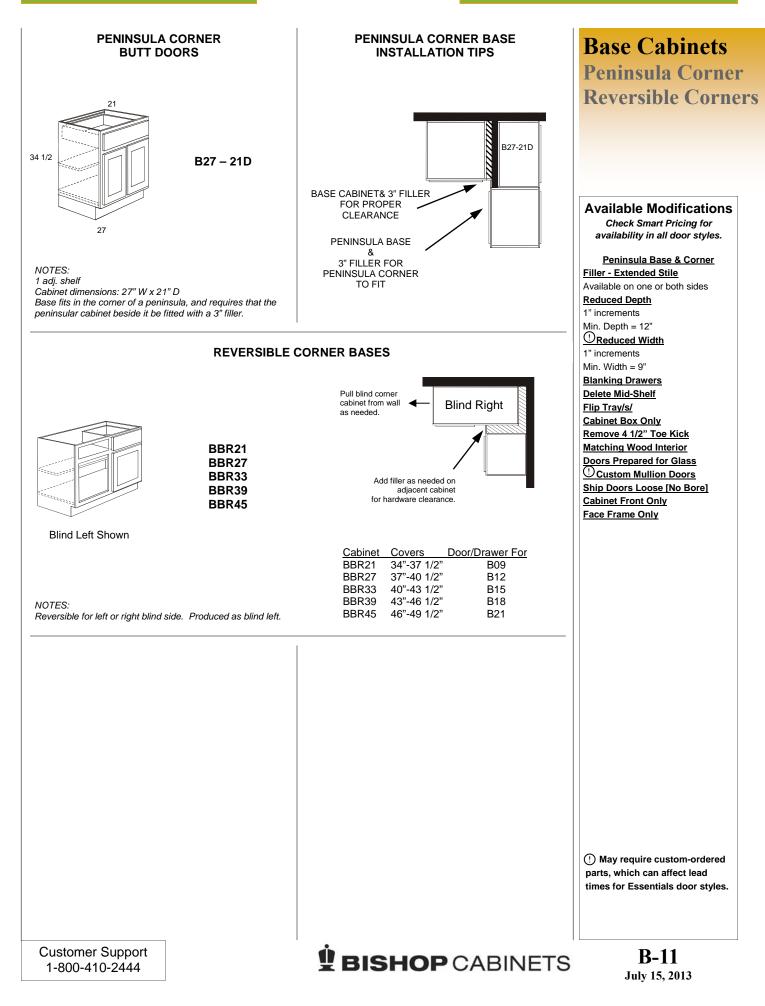
July 15, 2013

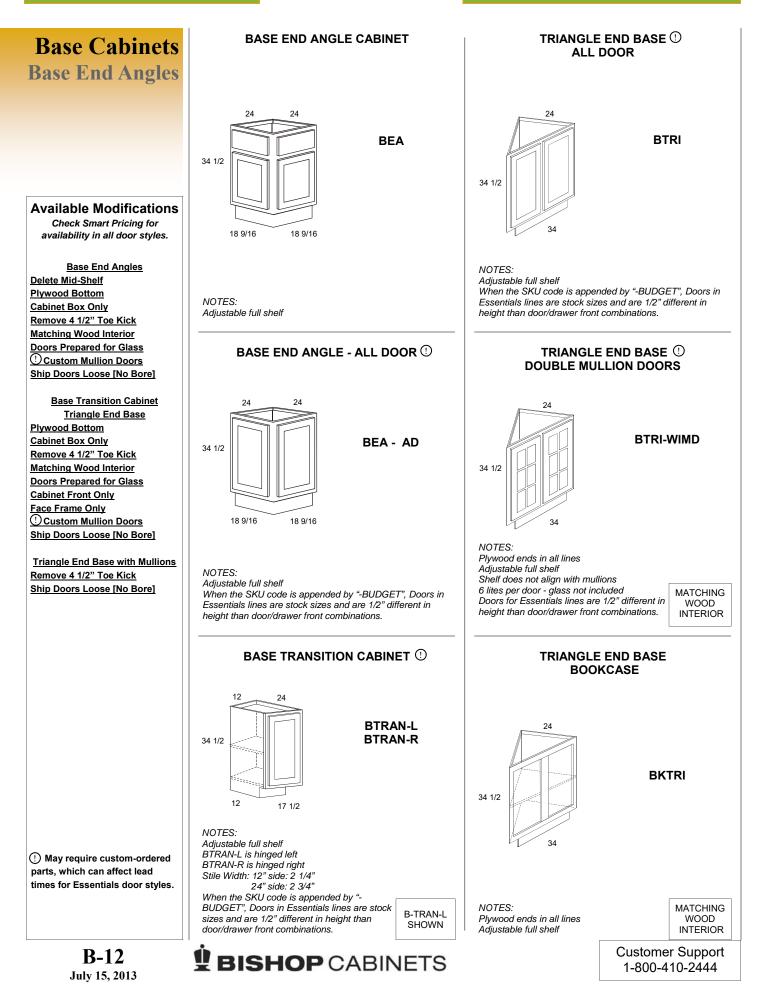
NOTES:

Cabinet is 36" wide, but features 4 1/2" wide stiles and doors & drawer fronts for a B30. Included are two 6" loose fillers.

Customer Support 1-800-410-2444

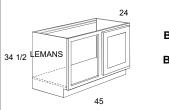






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BCLEMANS ()



BCLEMANS L (shown) BCLEMANS R (opposite)

BCMAGIC L

(shown)

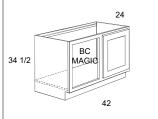
BCMAGIC R

(opposite)

NOTES

Specify Left or Right. Fits in corner similar to BC45. May be pulled up to 48" from the corner. Must be pulled to clear thickness of adjoining door/s/, hardware, depth of appliances, etc. When the SKU code is appended by "-BUDGET", Doors in Essentials lines are stock sizes and are 1/2" different in height than door/drawer front combinations. Shelves are installed at the factory. Shelves are independently adjustable in height. Coordinates with Kessebohmer accessories.

BCMAGIC ①



NOTES:

Specify Left or Right. Fits in corner similar to BC42. May be pulled up to 45" from the corner. Must be pulled to clear thickness of adjoining door/s/, hardware, depth of appliances, etc. Pull out mechanism installed at the factory. When the SKU code is appended by "-BUDGET", Doors in Essentials lines are stock sizes and are 1/2" different in height than door/drawer front combinations. Baskets are shipped separately to avoid internal damage. Coordinates with Kessebohmer accessories.

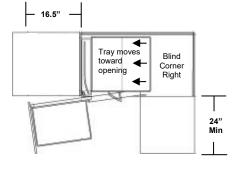




BIRD'S-EYE VIEW OF LEMANS

Customer Support 1-800-410-2444

BIRD'S-EYE VIEW OF MAGIC CORNER I



BISHOP CABINETS

Base Cabinets BCLemans BCMagic

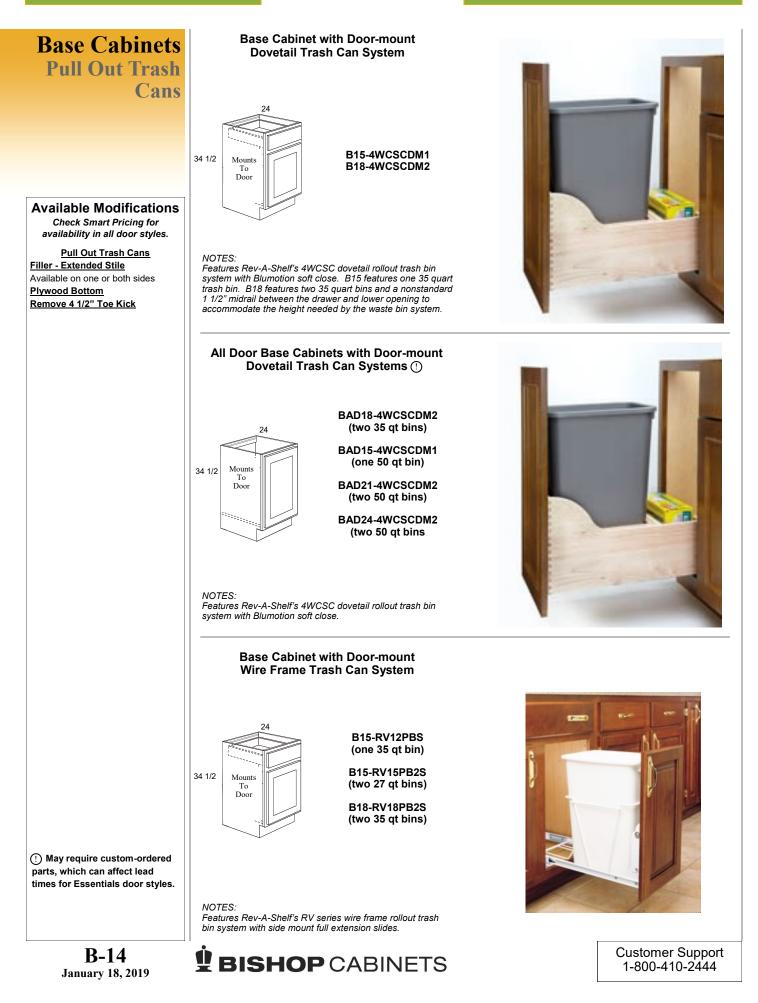
Available Modifications Check Smart Pricing for availability in all door styles.

BC LEMANS

Filler - Extended Stile Available on exposed [non-blind] side only Extra Mullion 3" Not Available: BCX Cabinets Extra Mullion 6" Not Available: BCX Cabinets Plywood Bottom Cabinet Box Only Cabinet Front Only Face Frame Only Remove 4 1/2" Toe Kick

BC MAGIC

Filler - Extended Stile Available on exposed [non-blind] side only Extra Mullion 3" Not Available: BCX Cabinets Extra Mullion 6" Not Available: BCX Cabinets Plywood Bottom Cabinet Box Only Cabinet Front Only Face Frame Only Remove 4 1/2" Toe Kick



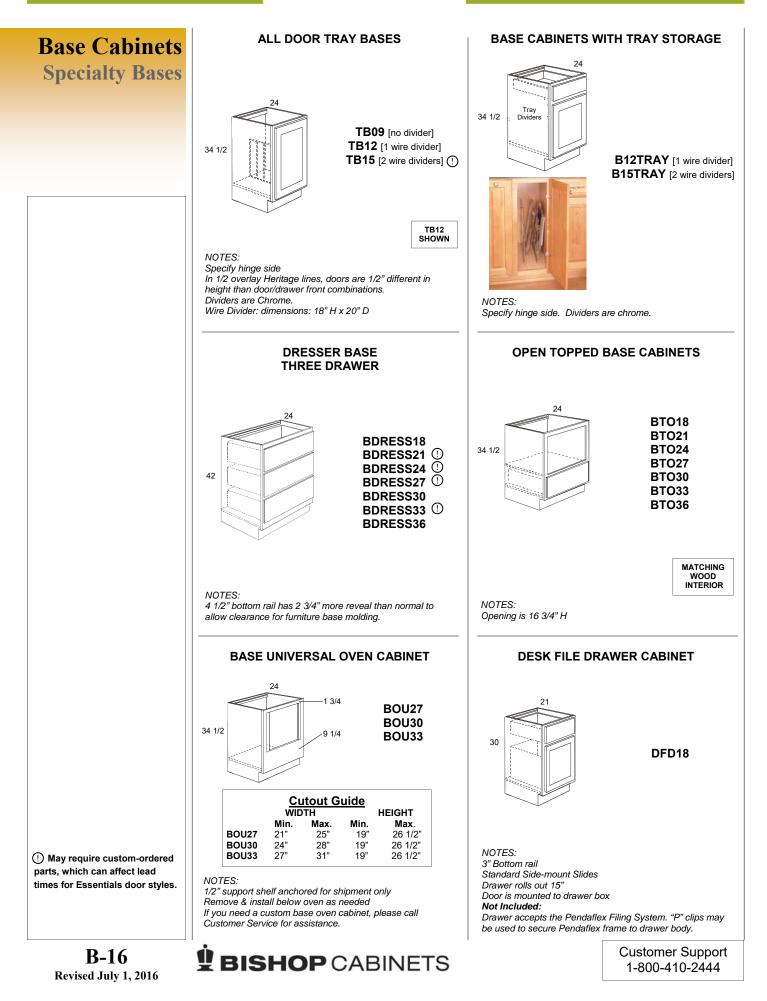


Base Cabinets Pull Out Trash Cans

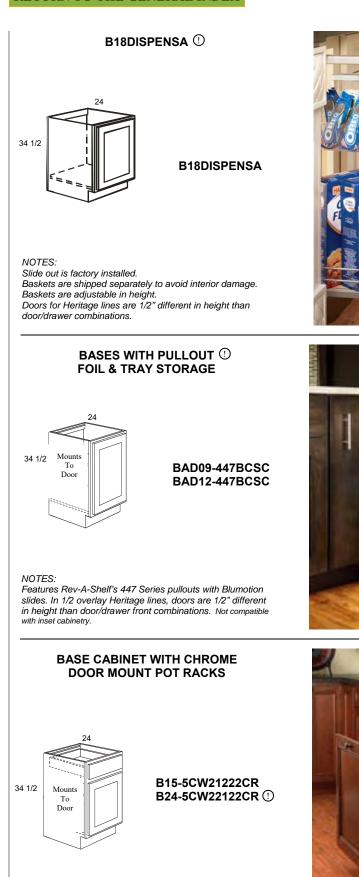
Available Modifications Check Smart Pricing for availability in all door styles.

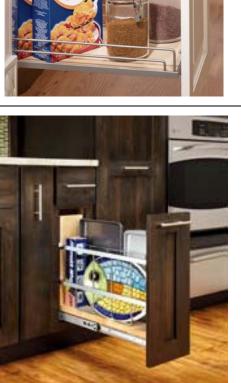
Pull Out Trash Cans Filler - Extended Stile Available on one or both sides Blanking Drawers Flip Tray/s/ Plywood Bottom Remove 4 1/2" Toe Kick Cabinet Front Only Face Frame Only Remove Drawer Front

BISHOP CABINETS



RETURN TO THE BASE CABINETS INDEX







Specialty Bases

Base Cabinets

() May require custom-ordered parts, which can affect lead times for Essentials door styles.

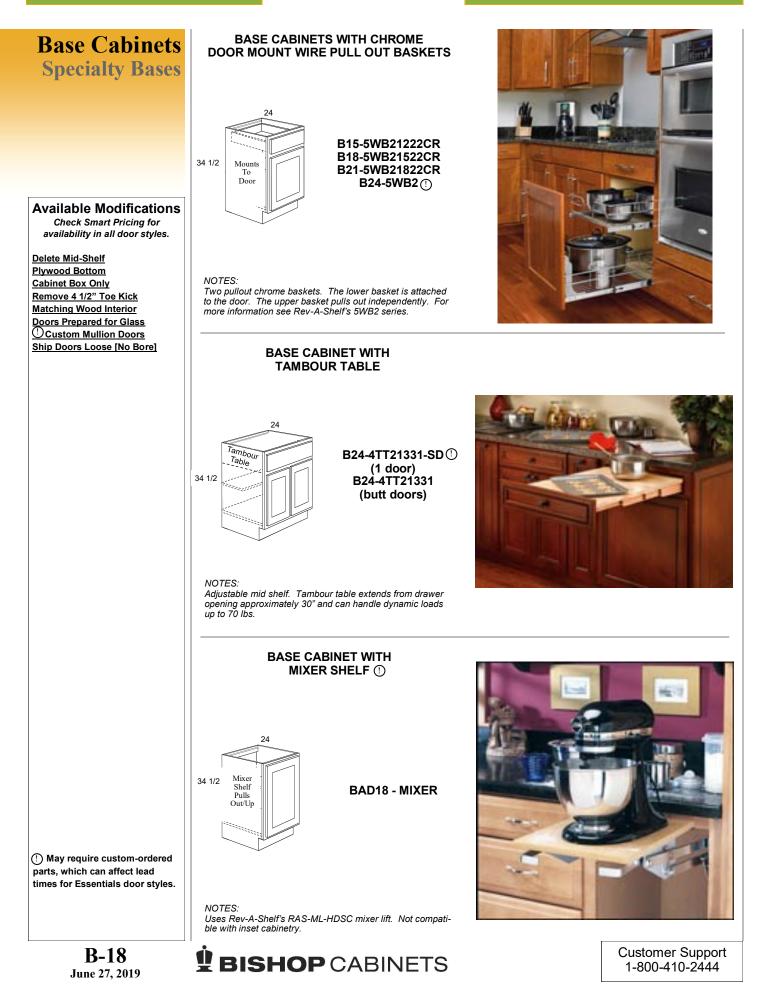
Two-tier chrome pot rack. The lower rack is attached to the door. The upper rack pulls out independently. For more information see Rev-A-Shelf's 5CW2 series.

Customer Support 1-800-410-2444

NOTES:

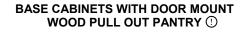
BISHOP CABINETS

B-17 July 15, 2013



Base Cabinets

Specialty Bases



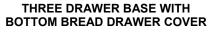


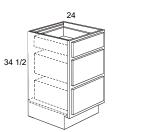
BAD09-448BCSC BAD12-448BCSC BAD15-448BCSC BAD18-448BCSC



NOTES:

Features Rev-A-Shelf's 448 Series Wood Pantry pullouts with Blumotion soft-close slides. Not compatible with inset cabinetry.





(C)B3D21-BDC20020



NOTES:

Translucent bread drawer cover mounted on lower drawer. The code for this cabinet in Harmony is CB3D because some parts differ for this cabinet in our Harmony offering.

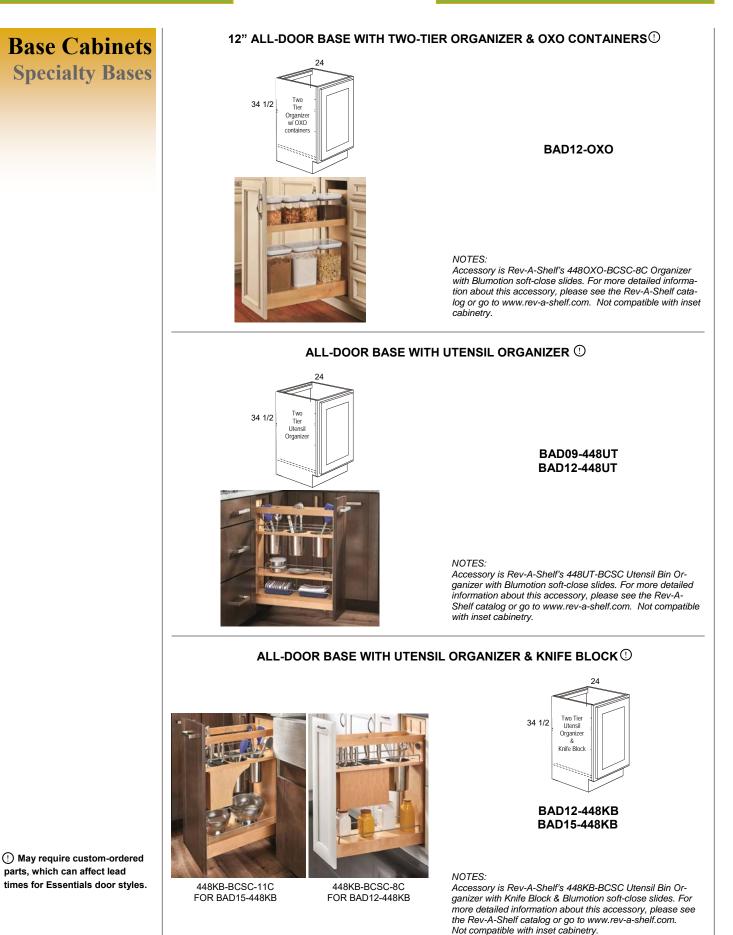
BASE CABINET WITH PULLOUT FOOD STORAGE CONTAINER ORGANIZER \bigcirc 34 1/2 Pullout Organize B18-4FSCO (1 DOOR) B24-4FSCO-SD() (1 DOOR) **B24-4FSCO (BUTT DOORS)** NOTES: Specify hinge side for B18 and B24-SD Uses Blumotion slides. Accessory is Rev-A-Shelf's 4FSCO series pullout. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not compatible with inset cabinetry. **Customer Support BISHOP** CABINETS 1-800-410-2444

(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

B-19 April 2, 2018

BASE CORNER CABINET Base Cabinets WITH HALF MOON PULLOUT **Specialty Bases** 24 1/2 moons BC45-6882 pull out from blind NOTES: Two independently functioning half moon polymer shelves rotate and pull out from the blind area, after door has been opened. Uses Rev-A-Shelf's 6882 series pull outs. Clearance requirements for the door and drawer of this cabinet are the same as our standard blind corner base cabinets **BASE CORNER "X" CABINET** WITH HALF MOON PULLOUT 24 1/2 moons pull out BCX48-6882 from blind NOTES: Two independently functioning half moon polymer shelves rotate and pull out from the blind area, after door has been opened. Uses Rev-A-Shelf's 6882 series pull outs. This cabinet includes a built-in 3" of clearance from the corner to the door and drawer front, and cannot be pulled further from the corner. Extends 48" from the corner. BLIND CORNER WITH HALF MOON WOOD PULLOUTS () 24 Two Pullouts BC39-LD4NW 34 1/2 BC42-LD4NW NOTES Specify blind side. Single door hinge side will be same as () May require custom-ordered blind side. Cabinet can be pulled 3". Accessory is Rev-A-Shelf's LD-4NW-882 series pullout. For more detailed parts, which can affect lead times for Essentials door styles. information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. NOTE: The picture to the left shows the unit installed in an All-Door cabinet. The cabinets offered here feature a drawer above the unit. Not compatible with inset cabinetry. **Customer Support B-20 BISHOP** CABINETS 1-800-410-2444 Revised July 1, 2016

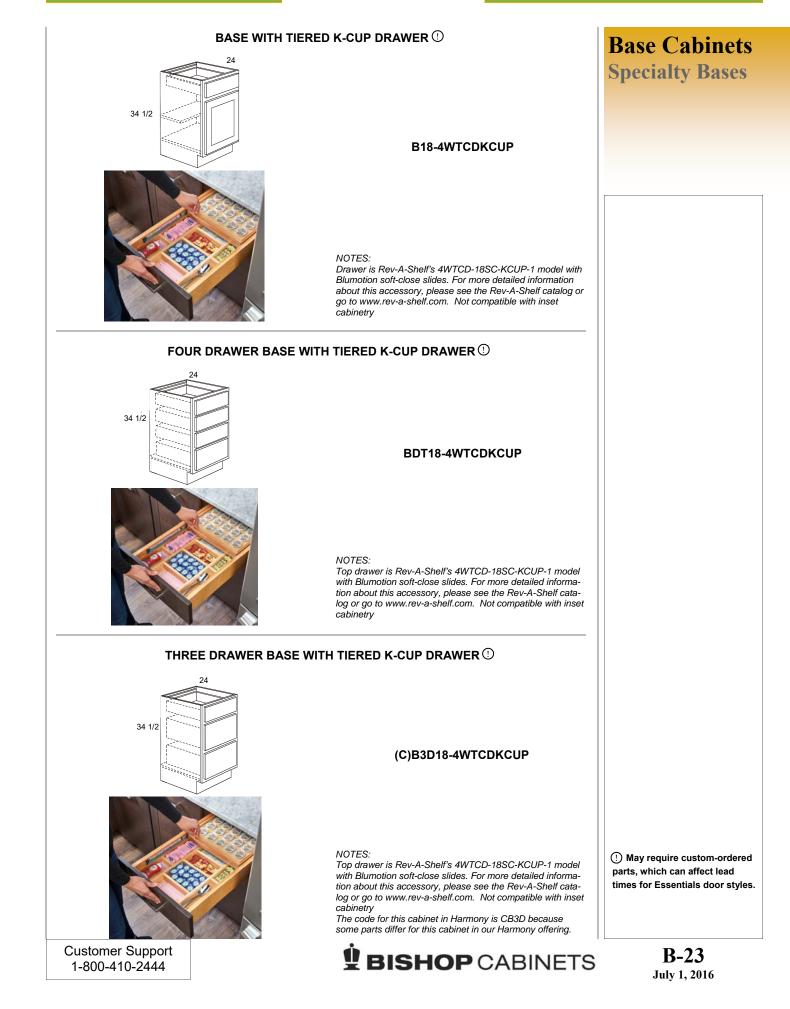




B-22 Revised June 5, 2017



Customer Support 1-800-410-2444



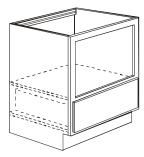




Customer Support 1-800-410-2444

CUSTOM MICROWAVE BASE CABINETS ①

Custom base cabinets can be designed for built-in microwave ovens.



THE ORDER PROCESS

- 1. Complete a custom microwave base cabinet worksheet (see the next page) and fax it to our Custom Department at (334) 386-2771.
- 2. Our Custom Department will use the information to design a custom microwave base cabinet, then will send the design to you for approval.
- 3. If you approve of the layout, sign the form and return it. If you wish to modify the design further, indicate the desired changes on the form and fax it back to our Custom Department. They will make the revisions and will re-send the design for your approval. Once the design meets your approval, sign the form and fax it back to our Custom Department.
- 4. It is important to understand how custom cabinets affect the scheduling of your orders. Until the design of a custom cabinet is approved, the order is incomplete and cannot be scheduled. In most cases, orders are scheduled on the work day following the cycle cutoff date. If you need your order to make a specific cycle cutoff date, please make sure to get any custom cabinet work completed and approved by that cutoff date.

GUIDELINES FOR ORDERING MICROWAVE BASE CABINETS

- Please do not furnish the microwave oven make or model, as we will only be responsible for providing the cut outs to your dimensions.
- The maximum width for a cutout is 3" less than the width of the cabinet, further cutouts are discouraged. If necessary, they must be modified in the field.
- To accommodate some designs, it will be necessary to alter the amount of door and drawer front overlays. Mull and rail widths may also vary.
- Appliance manufacturers generally recommend a height range from the floor. To avoid liability, follow their instructions. You must be sure that the design meets requirements set by the appliance manufacturers.
- Keep the customer's safety in mind. Will the microwave be too low [below the customer's line of sight]?
- Make sure that enough frame stile will be present to keep the microwave away from the wall. Window casings, door trim, and return walls may bind with the door of the microwave.

Custom Microwave Base Cabinets

Notes

A. The maximum width for custom microwave base cabinets is 36".

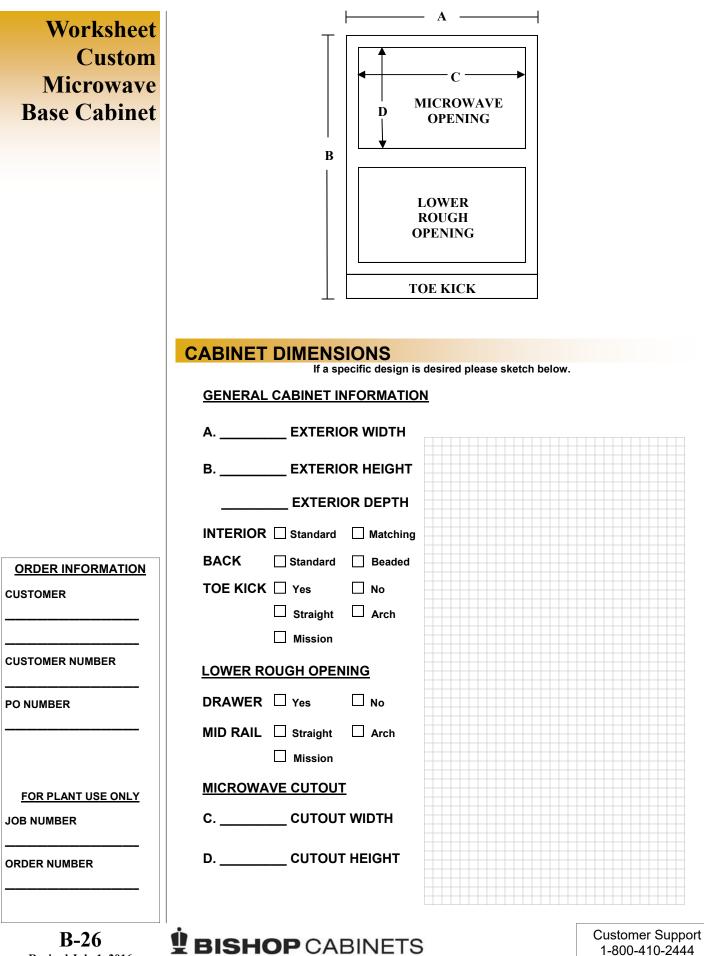
() May require custom-ordered parts, which can affect lead times for Essentials door styles.

With proper planning, custom microwave cabinets can almost always be configured to use stock-sized drawer fronts. In those cases, the lead time will not change for Essentials lines.

For more information, please contact Customer Service.

Customer Support 1-800-410-2444 **BISHOP** CABINETS

RETURN TO THE BASE CABINETS INDEX

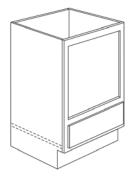


Revised July 1, 2016

1-800-410-2444

CUSTOM DISHWASHER BASE CABINET ①

Custom base cabinets can be designed for built-in dishwashers.



THE ORDER PROCESS

- 1. Complete a custom dishwasher base cabinet worksheet (see the next page) and fax it to our Custom Department at (334) 386-2771.
- 2. Our Custom Department will use the information to design a custom dishwasher base cabinet, then will send the design to you for approval.
- 3. If you approve of the layout, sign the form and return it. If you wish to modify the design further, indicate the desired changes on the form and fax it back to our Custom Department. They will make the revisions and will re-send the design for your approval. Once the design meets your approval, sign the form and fax it back to our Custom Department.
- 4. It is important to understand how custom cabinets affect the scheduling of your orders. Until the design of a custom cabinet is approved, the order is incomplete and cannot be scheduled. In most cases, orders are scheduled on the work day following the cycle cutoff date. If you need your order to make a specific cycle cutoff date, please make sure to get any custom cabinet work completed and approved by that cutoff date.

GUIDELINES FOR ORDERING DISHWASHER BASE CABINETS

- Please do not furnish the dishwasher make or model, as we will only be responsible for providing the cut outs to your dimensions.
- The maximum width for a cutout is 3" less than the width of the cabinet, further cutouts are discouraged. If necessary, they must be modified in the field.
- To accommodate some designs, it will be necessary to alter the amount of door and drawer front overlays. Mull and rail widths may also vary.
- Appliance manufacturers generally recommend a height range from the floor. To avoid liability, follow their instructions. You must be sure that the design meets requirements set by the appliance manufacturers.
- Make sure that enough frame stile will be present to keep the dishwasher away from the wall. Window casings, door trim, and return walls may bind with the door of the dishwasher.

Custom Dishwasher Base Cabinets

Notes

 Dishwasher Base Cabinets feature an open top like regular base cabinets.

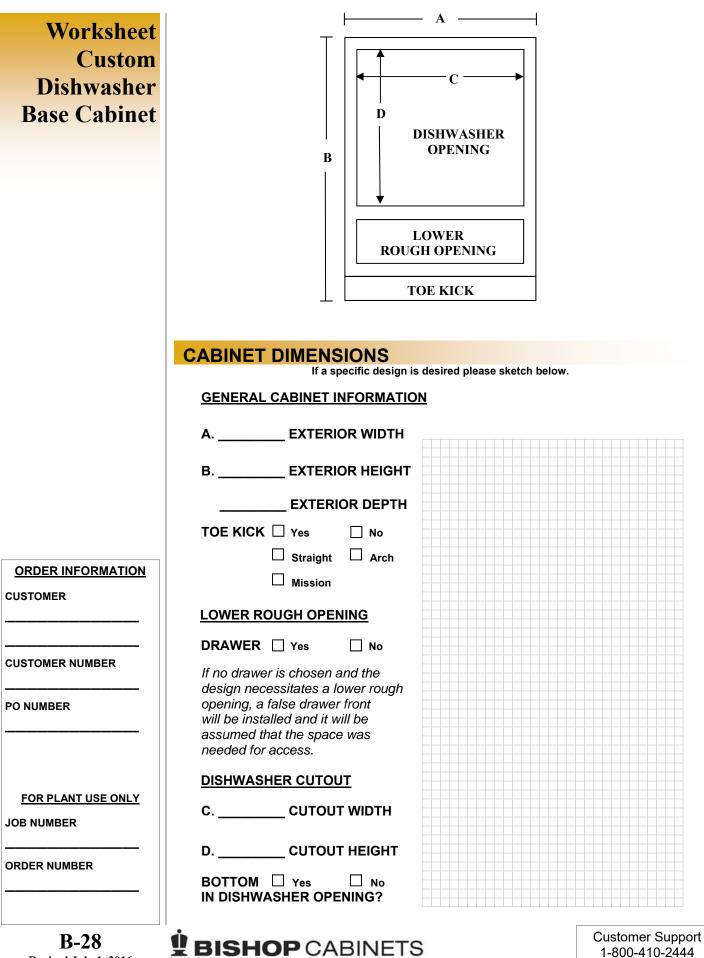
() May require custom-ordered parts, which can affect lead times for Essentials door styles.

With proper planning, custom dishwasher cabinets can almost always be configured to use stock-sized drawer fronts. In those cases, the lead time will not change for Essentials lines.

For more information, please contact Customer Service.

Customer Support 1-800-410-2444 **BISHOP** CABINETS

RETURN TO THE BASE CABINETS INDEX



Revised July 1, 2016

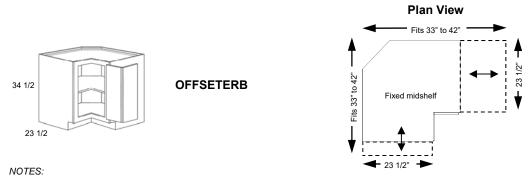
1-800-410-2444

Custom

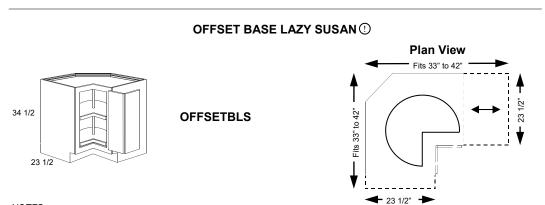
Corner Bases

Offset

OFFSET EZ REACH CORNER BASE ()



This cabinet is a custom cabinet, but is available in Smart Pricing. Each leg of the cabinet can be specified in 1" increments from 33" to 42". Under MODIFICATIONS, choose COMMENT then type "Left Leg _____" Right Leg ____". Minimum size is 33" x 33" and maximum size is 42" x 42". Widest door will be hinged, because of weight stress. Where both legs are the same size, please specify the hinge side. Doors are piano-hinged together or are joined by concealed hinges, depending upon the line. Full overlay door styles use 1/2" overlay hinges and the frame on hinge side is notched for hinge placement. This cabinet is thus cosmetically unsuitable for use without doors. Will not fit through openings smaller than 34 1/2". Finished ends are not available, as overall length along the wall will be approximately 1/2" shy of the overall dimension. This allows for walls which might be out of square.



NOTES:

This cabinet is a custom cabinet, but is available in Smart Pricing. Under MODIFICATIONS, choose COMMENT then type "Left Leg _____" Right Leg ____". Each leg of the cabinet can be specified in 1" increments from 33" to 42". Minimum size is 33" x 33" and maximum size is 42" x 42". Widest door will be hinged, because of weight stress. Where both legs are the same size, please specify the hinge side. Doors are piano-hinged together or are joined by concealed hinges, depending upon the line. Two kidney, 24" diameter white polymer revolving shelves. Full overlay door styles use 1/2" overlay hinges and the frame on hinge side is notched for hinge placement. This cabinet is thus cosmetically unsuitable for use without doors. Will not fit through openings smaller than 34 1/2". Finished ends are not available, as overall length along the wall will be approximately 1/2" shy of the overall dimension. This allows for walls which might be out of square.

OFFSET EZ REACH SINK BASE () Plan View Fits 33" to 42" $rac{1}{2}$ $rac{1}{2}$ NOFFSETERBS NOTES:

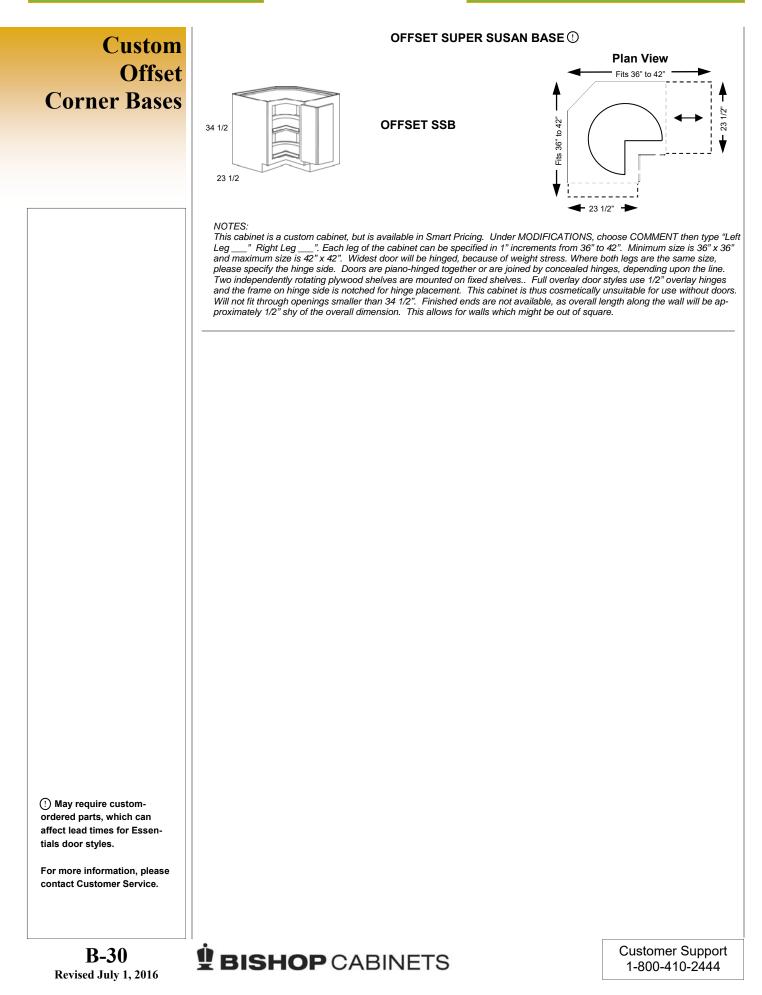
This cabinet is a custom cabinet, but is available in Smart Pricing. Under MODIFICATIONS, choose COMMENT then type "Left Leg _____" Right Leg ____". Each leg of the cabinet can be specified in 1" increments from 33" to 42". Minimum size is 33" x 33" and maximum size is 42" x 42". Widest door will be hinged, because of weight stress. Where both legs are the same size, please specify the hinge side. Doors are piano-hinged together or are joined by concealed hinges, depending upon the line. Full overlay door styles use 1/2" overlay hinges and the frame on hinge side is notched for hinge placement. This cabinet is thus cosmetically unsuitable for use without doors. Will not fit through openings smaller than 34 1/2". Finished ends are not available, as overall length along the wall will be approximately 1/2" shy of the overall dimension. This allows for walls which might be out of square.

Customer Support 1-800-410-2444



() May require custom-ordered parts, which can affect lead times for Essentials door styles.

For more information, please contact Customer Service.



TALL CABINETS

UTILITY 12D (U)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

UTILITY 24D (U)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

BROOM CLOSET 12D (C)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

BROOM CLOSET 24D (C)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

UTILITY DRAWERS BELOW

With 4 drawers below (UDT) With 3 drawers below (U3D) With 2 drawers below (U2D)

UTILITY W/ 4 ROLLOUTS (U-DB4)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

BROOM CLOSET W/4 ROLLOUTS (C-DB4)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

CHEF'S PANTRY (CP, CP-NIP)

91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

UTILITY WITH TANDEM PULL OUT SYSTEM (U-TANDEM)

UTILITY WITH DISPENSA PULL OUT SYSTEM (U-DISPENSA)

UTILITY WITH WOOD PULL OUT (U-448TP43) 91 1/2 High, 88 1/2 High, 90 High 82 1/2 High, 84 High

SPECIALTY TALL CABINETS

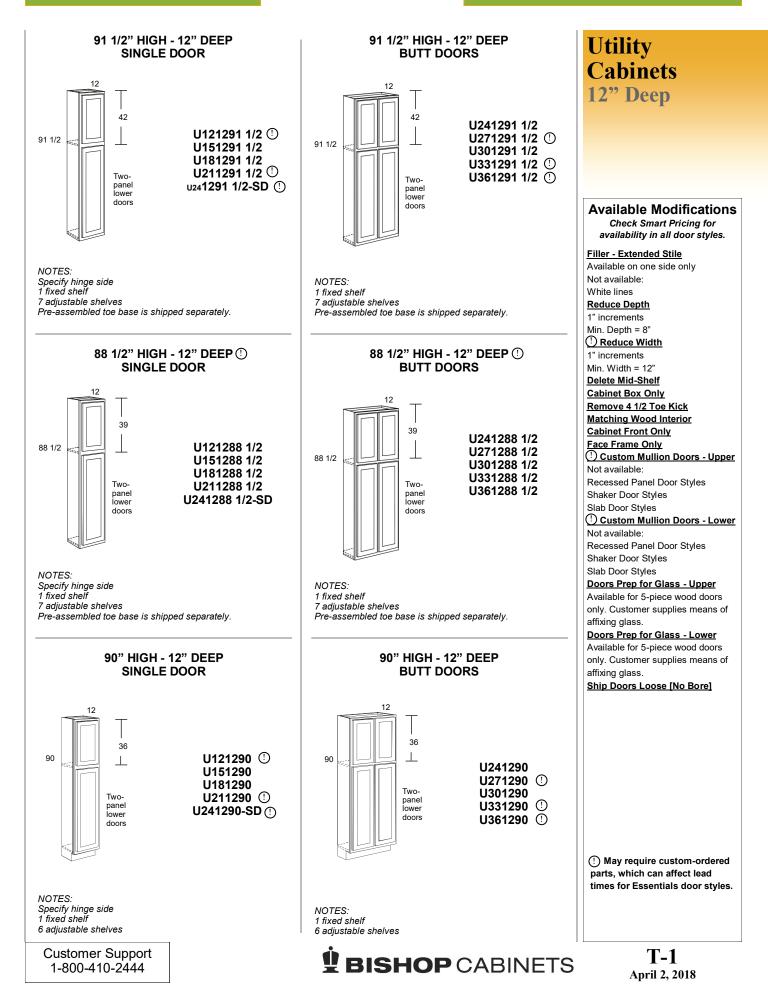
Broom closets with pullouts (C-448TP) Tall Cabinets with D Shaped Lazy Susans (C-4285)

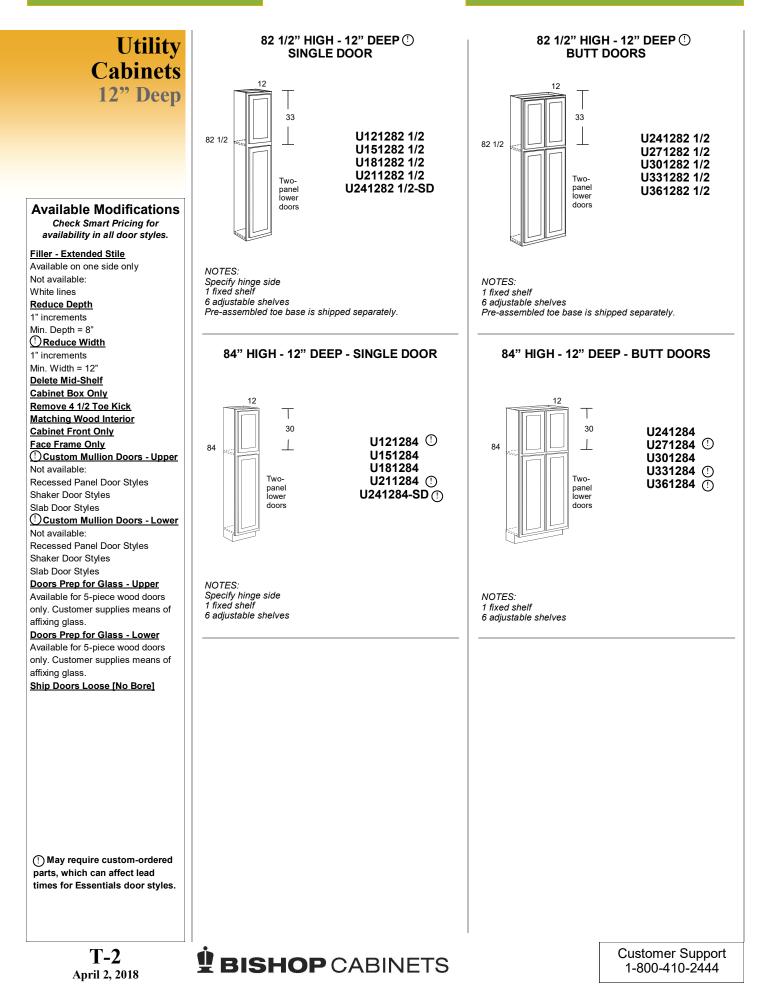
UNIVERSAL OVEN CABINETS (OU)

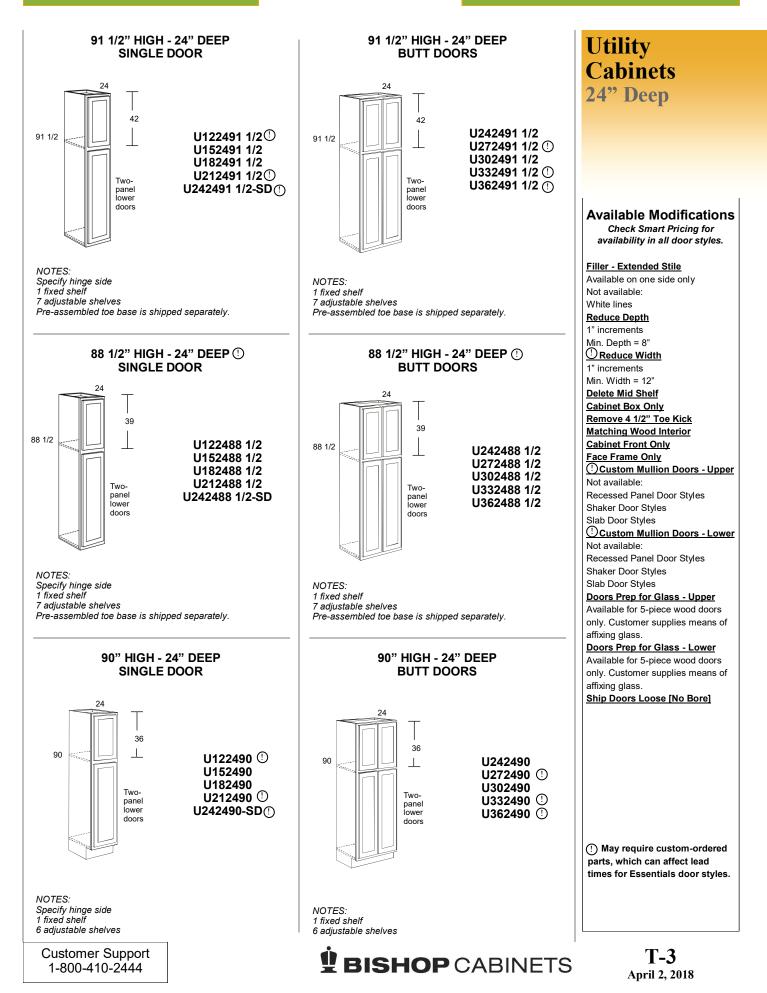
CUSTOM OVEN CABINETS

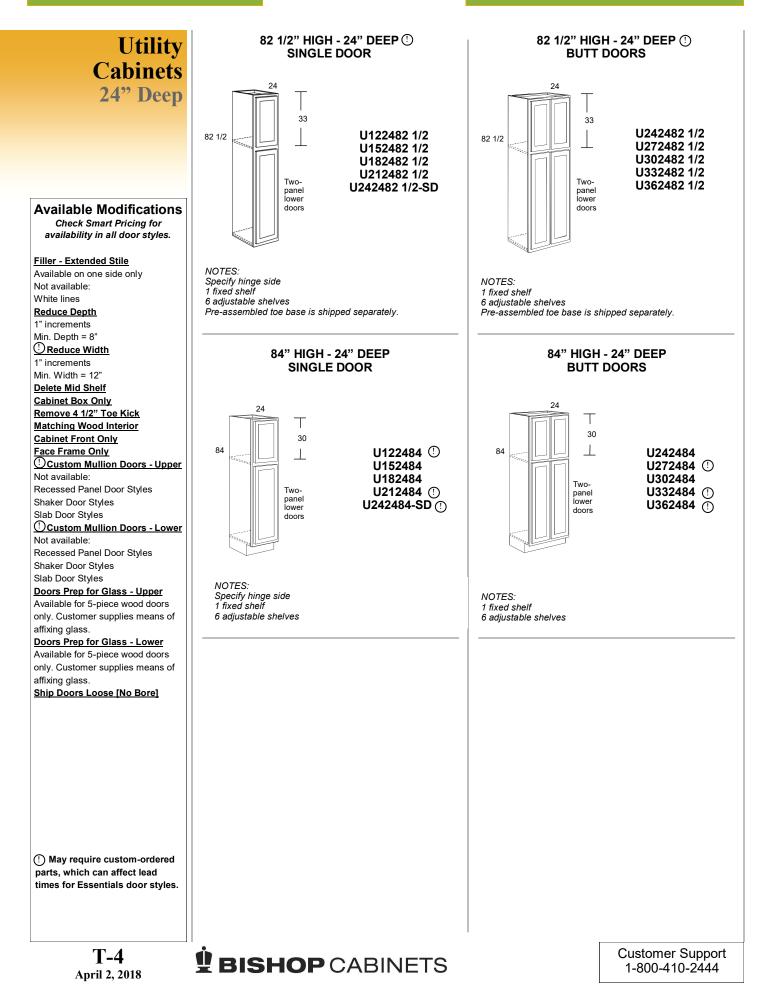


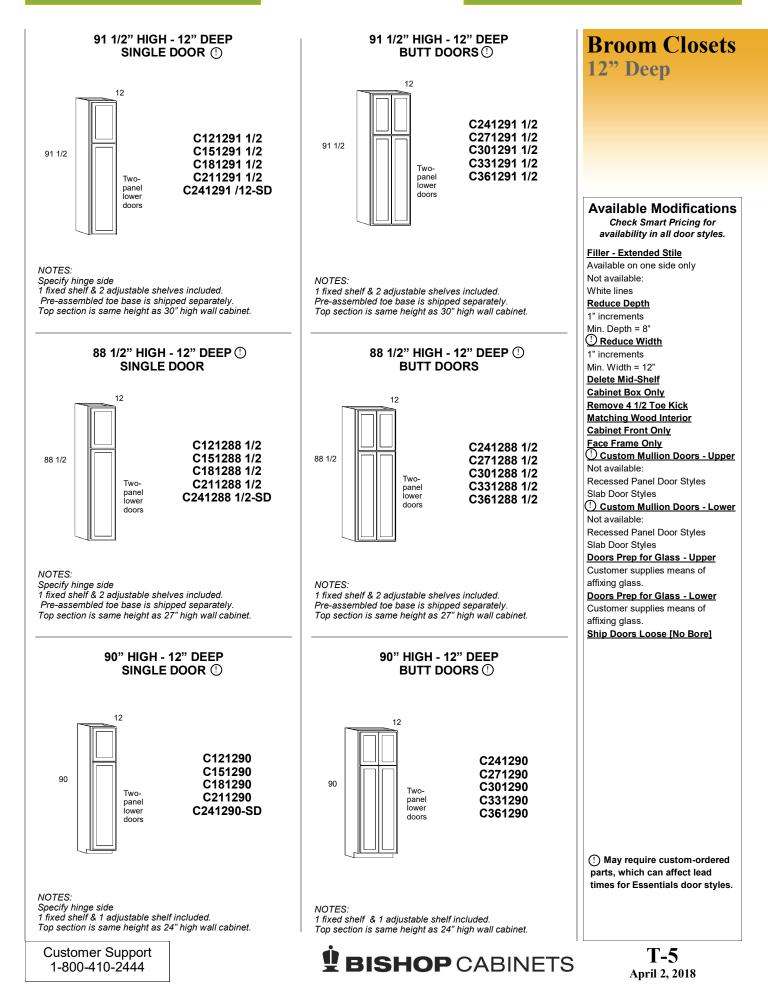
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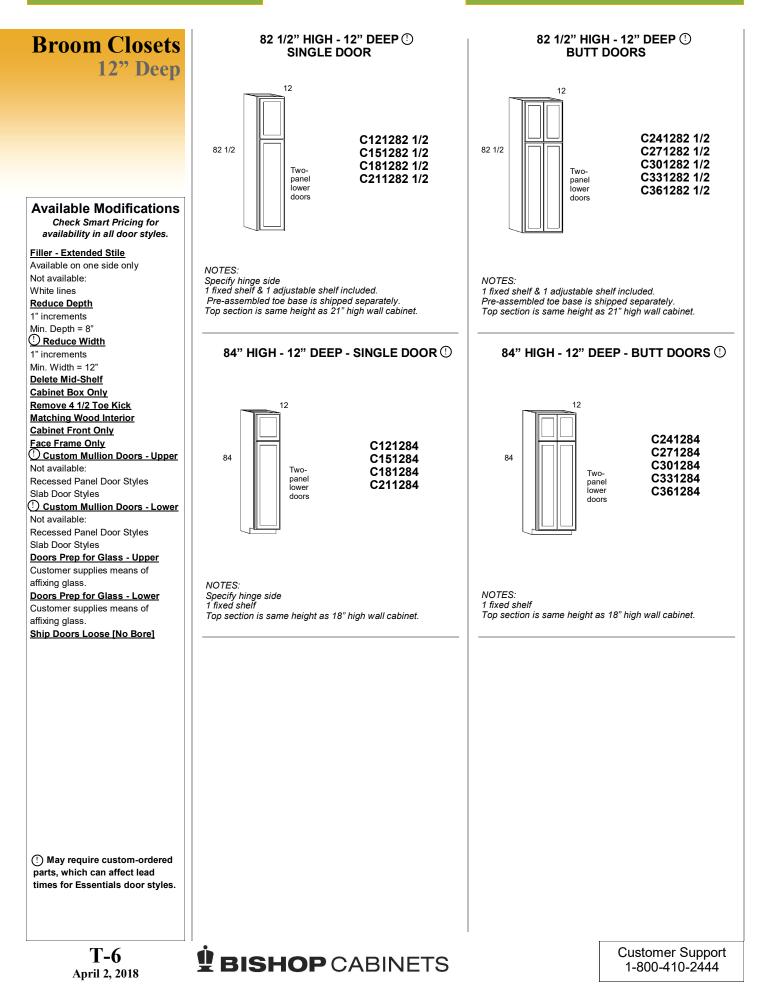


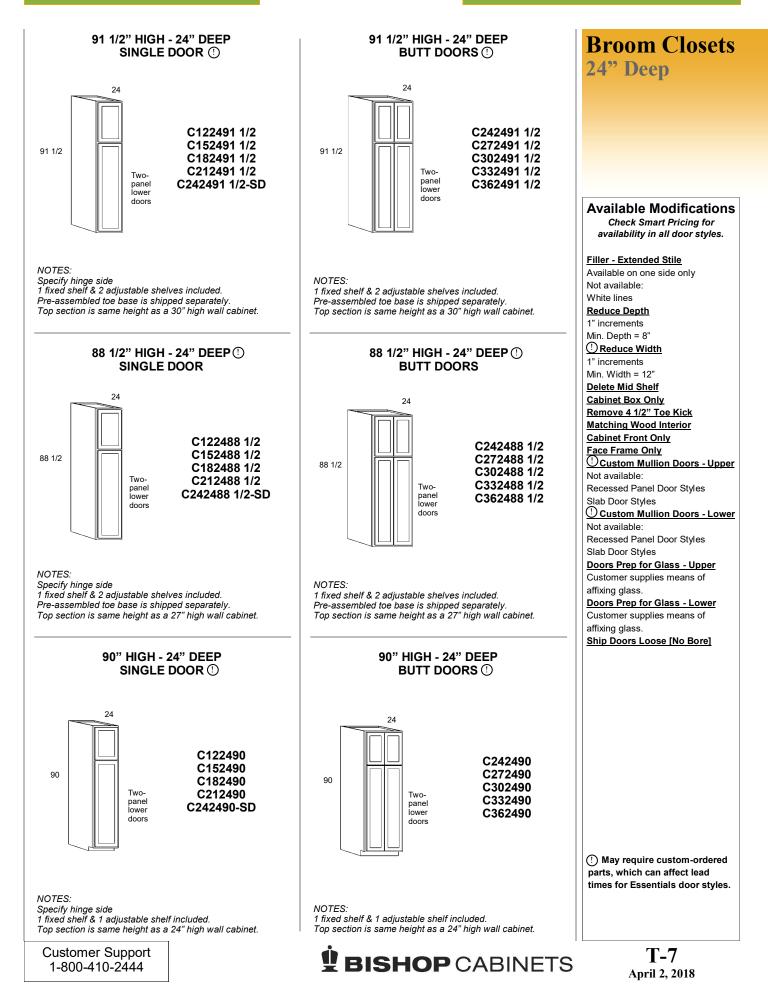


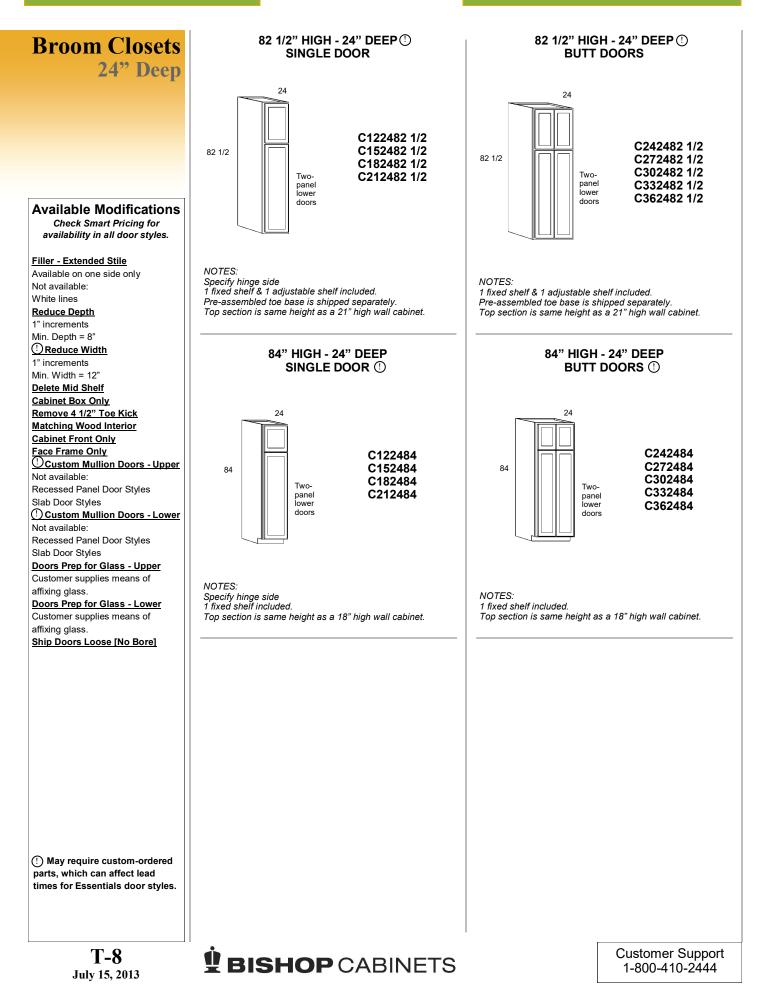


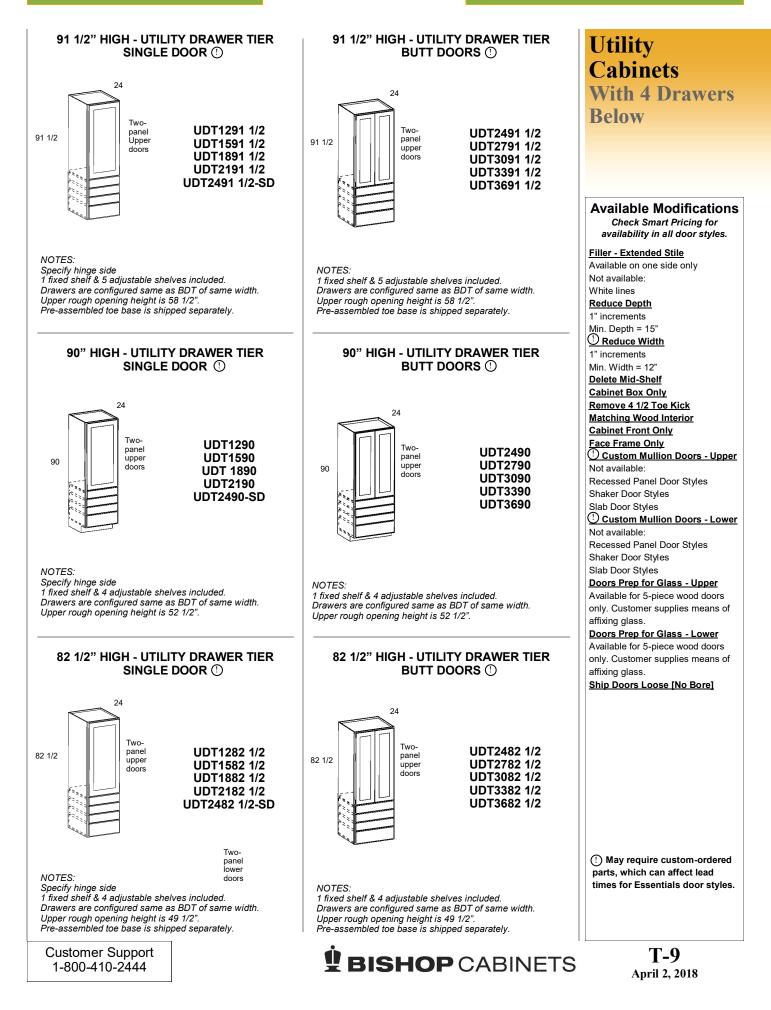


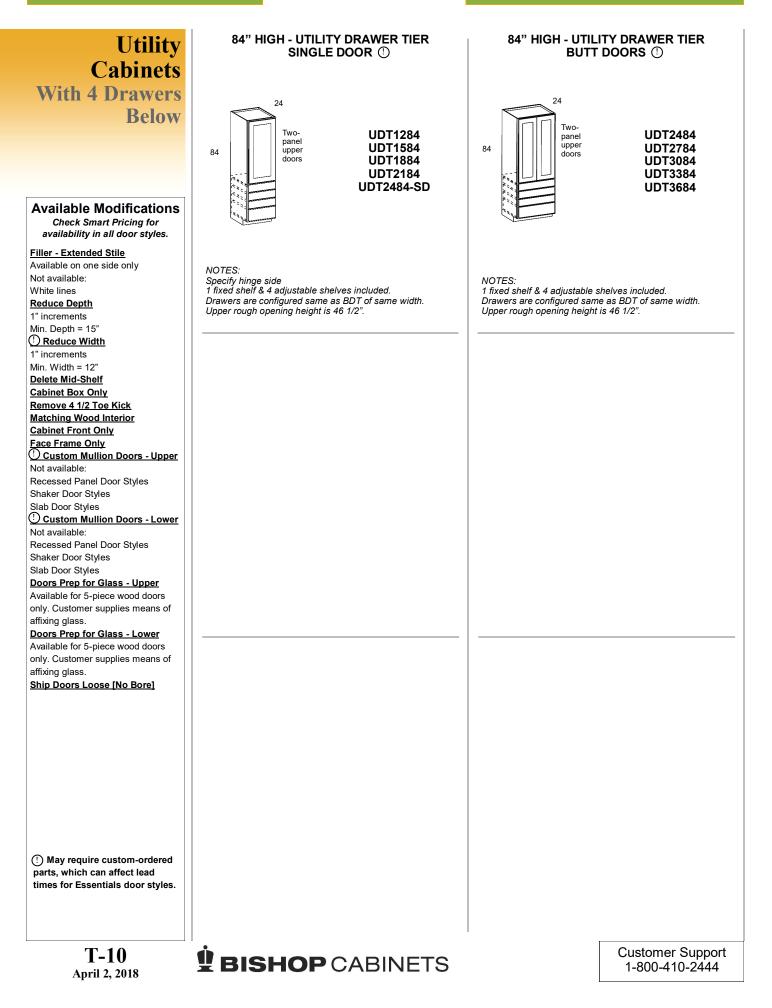
RETURN TO THE GENERAL INDEX

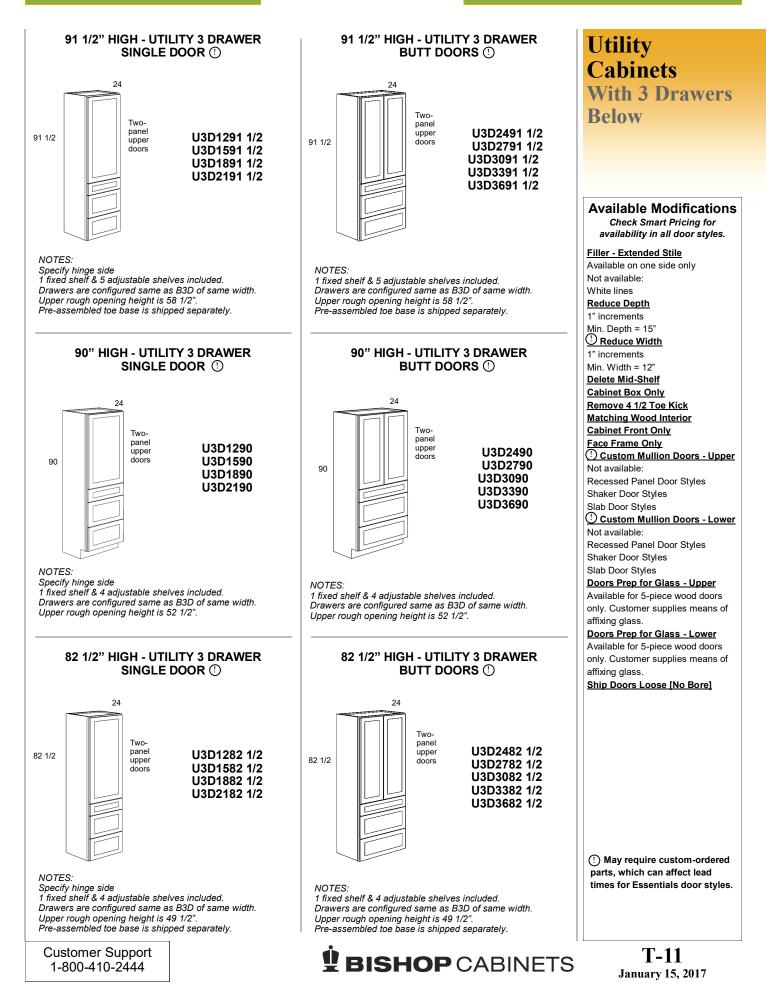


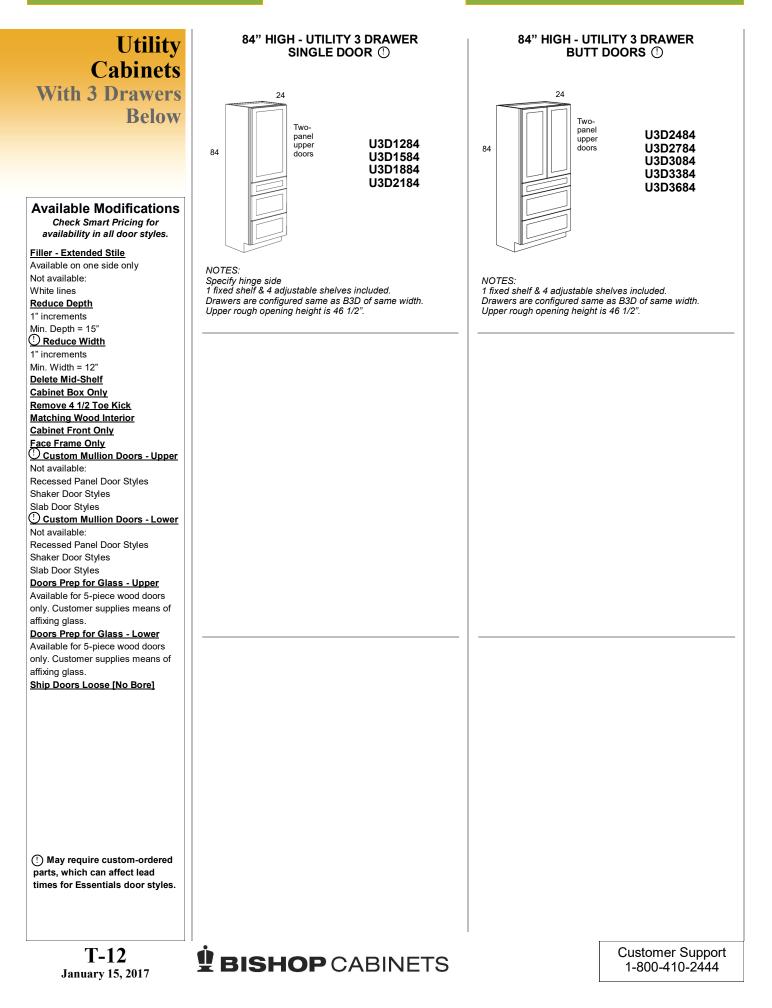


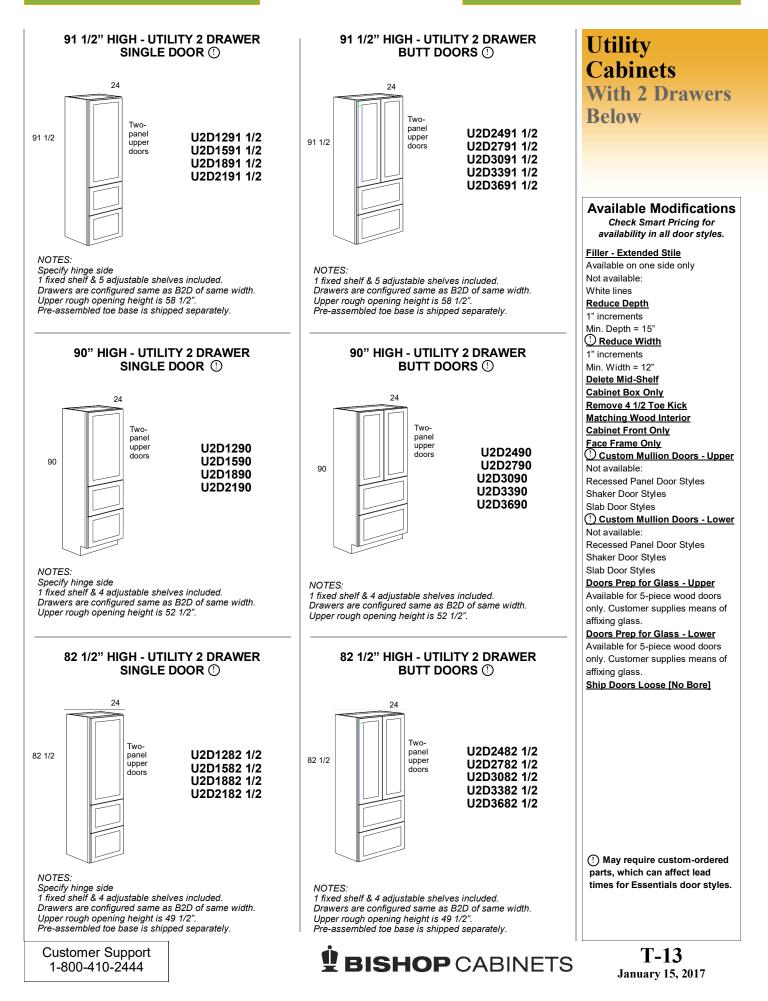


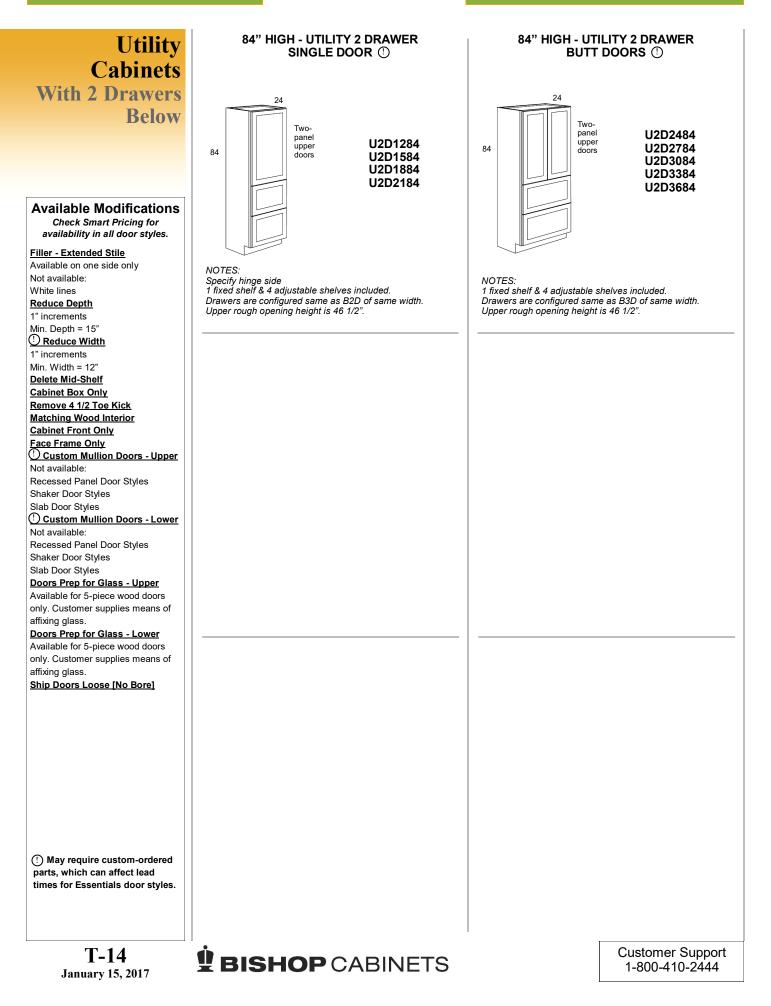


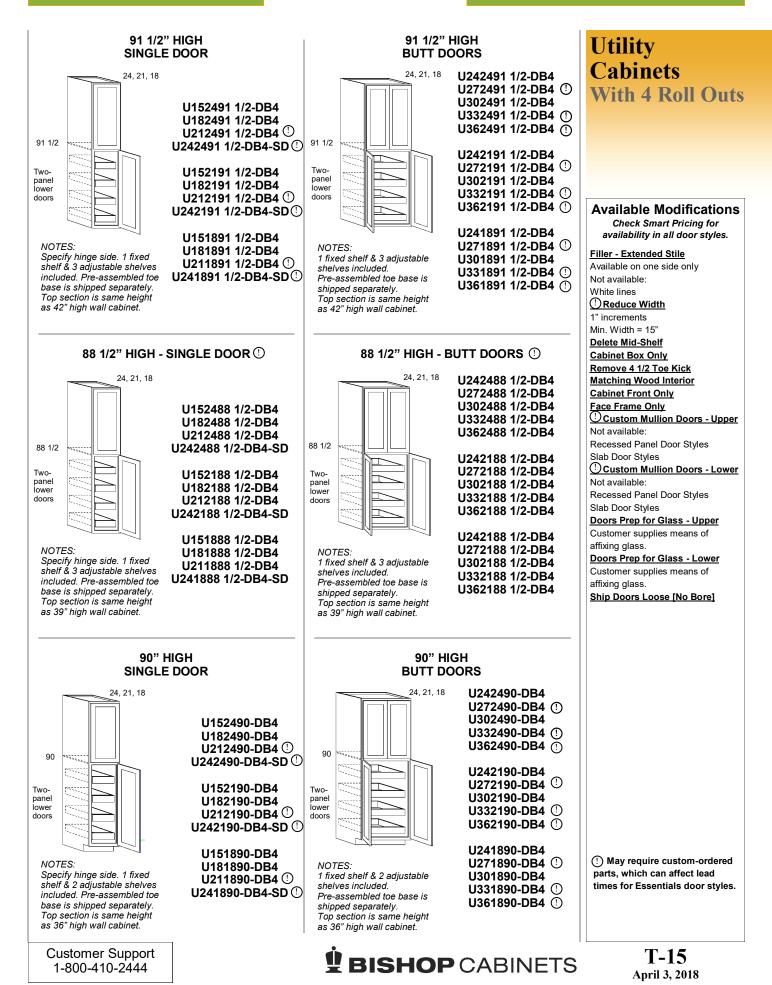


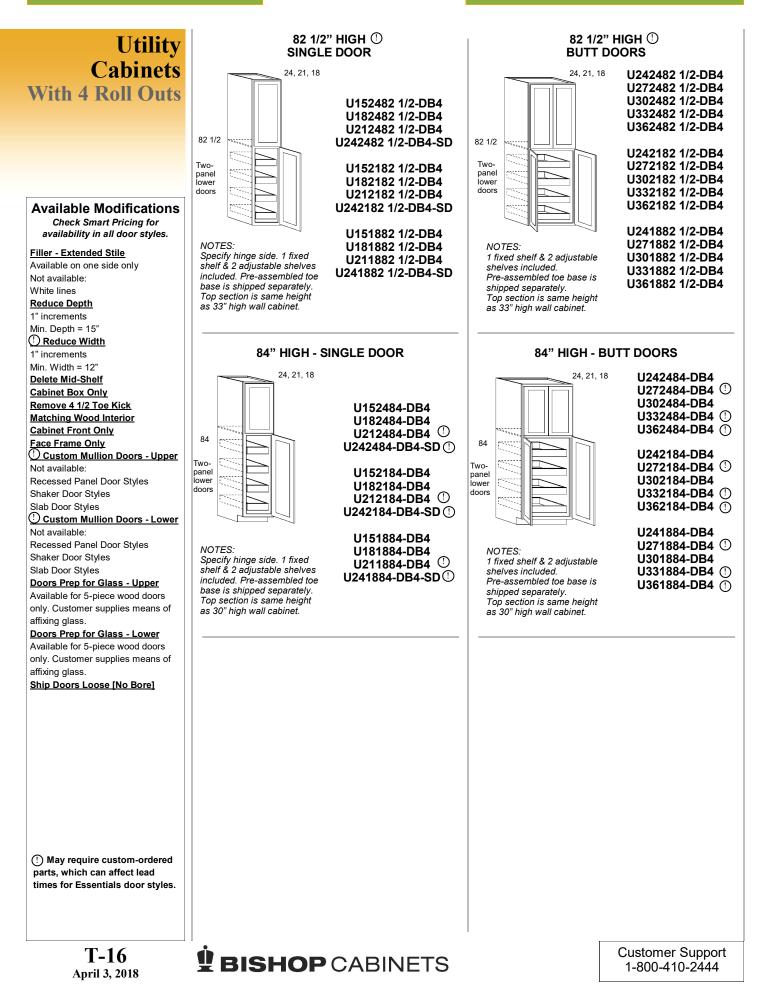


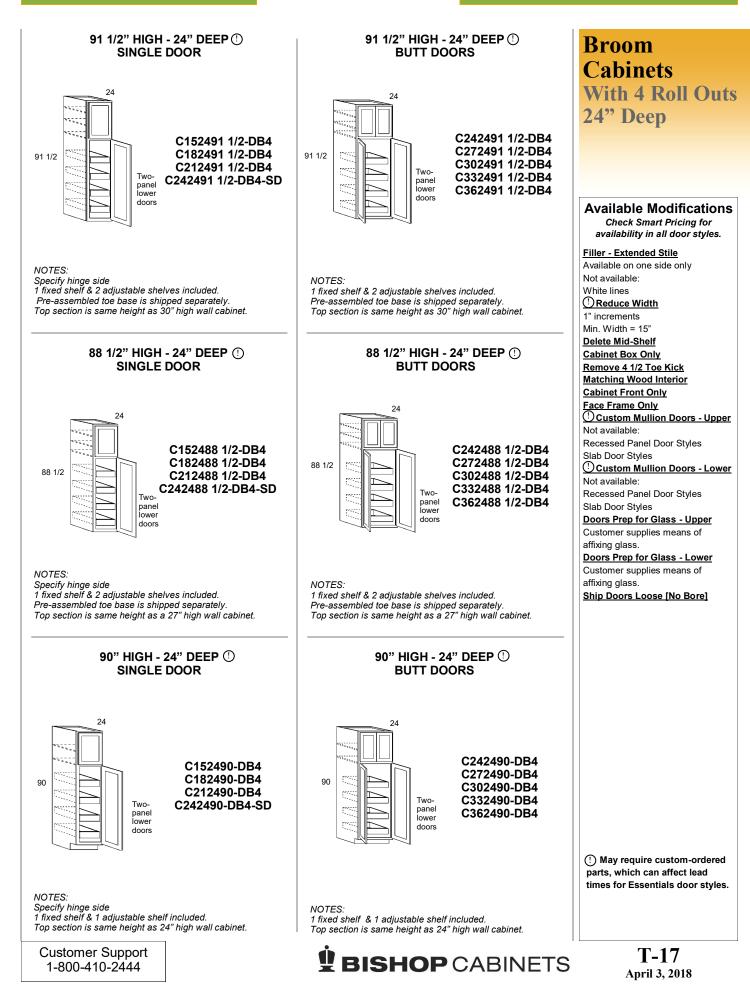


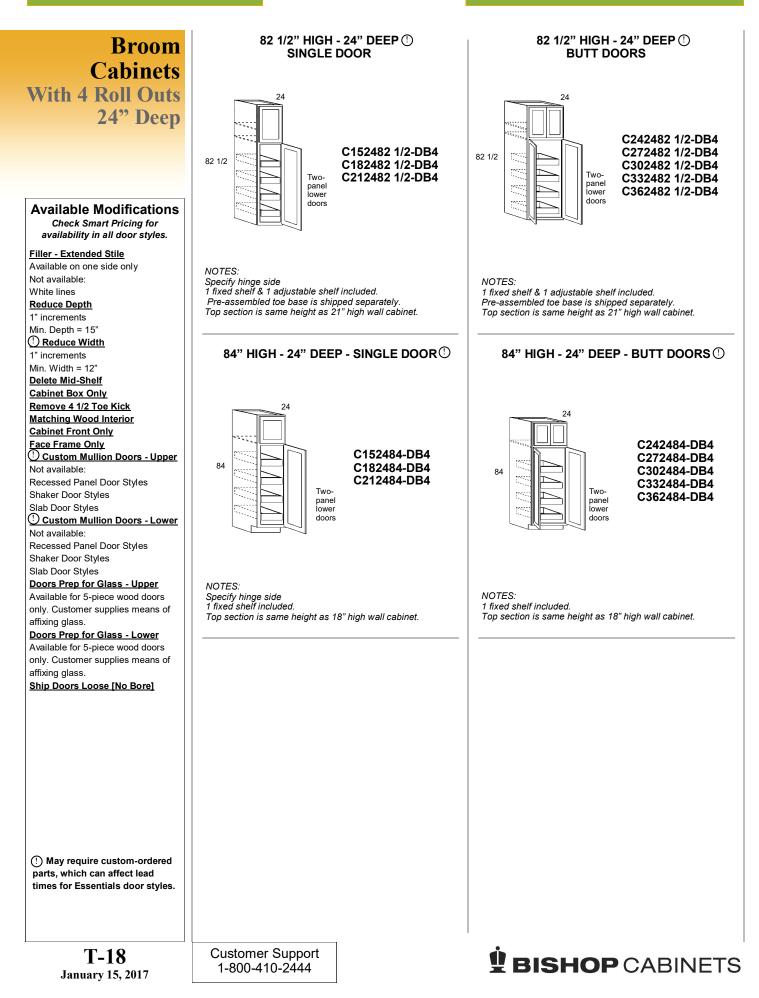


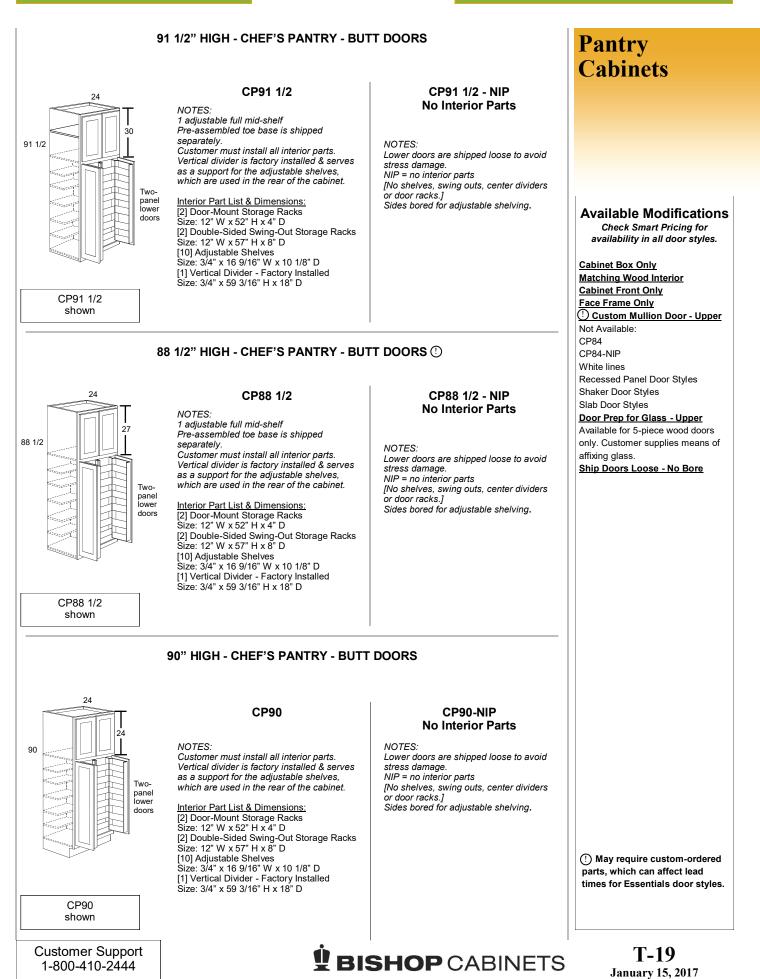


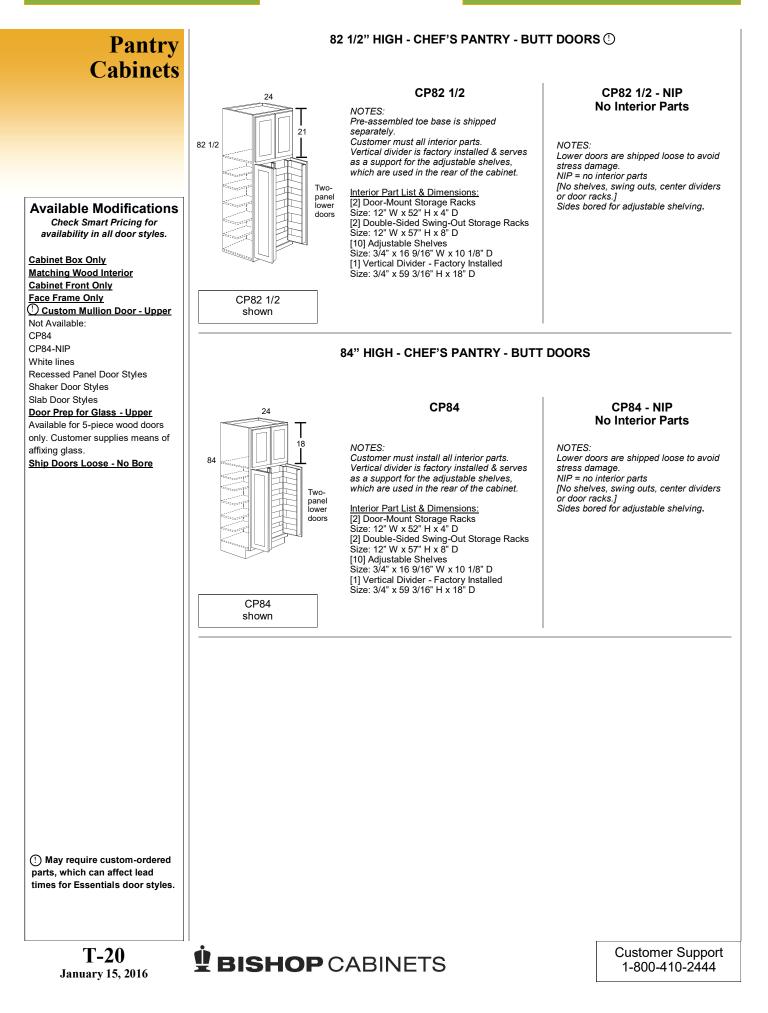


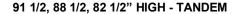


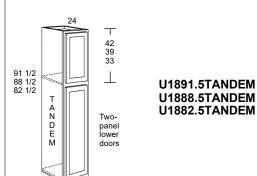






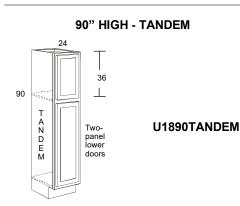






NOTES:

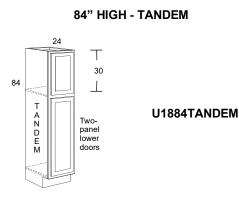
Specify hinge side. 1 fixed midshelf. 4 adjustable pull-out baskets fit in the rear of the cabinet, and 4 baskets fit in front of the cabinet. Adjustable shelves for the top part of the cabinet are sold separately. 16 shelf clips in bag inside cabinet. Pre-assembled toe base is shipped separately. Coordinates with Kessebohmer accessories.



NOTES:

Specify hinge side. 1 fixed midshelf. 4 adjustable pull-out baskets fit in the rear of the cabinet, and 4 baskets fit in front of the cabinet.

Adjustable shelves for the top part of the cabinet are sold separately. 16 shelf clips in bag inside cabinet. Coordinates with Kessebohmer accessories.



NOTES:

Specify hinge side. 1 fixed midshelf. 4 adjustable pull-out baskets fit in the rear of the cabinet, and 4 baskets fit in front of the cabinet.

Adjustable shelves for the top part of the cabinet are sold separately. 16 shelf clips in bag inside cabinet. Coordinates with Kessebohmer accessories.

Customer Support 1-800-410-2444



SIDE VIEW



When the door is opened, the front baskets open on slides mounted to the door and the rear baskets move on slides to the front of the cabinet, so that everything stored in them is easily accessible. Not compatible with inset cabinetry.

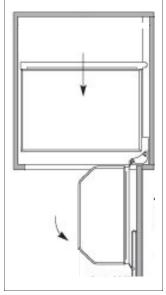


Utility Cabinets U-Tandem

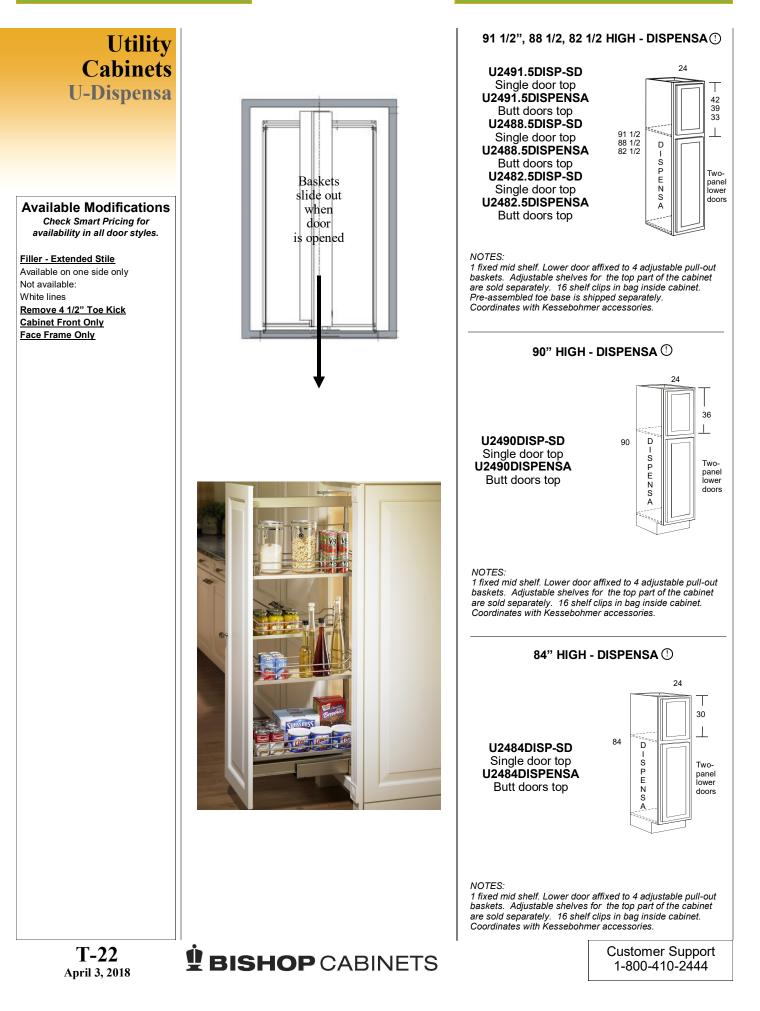
Available Modifications Check Smart Pricing for availability in all door styles.

U-Tandem Filler - Extended Stile Available on one side only Not available: White lines Remove 4 1/2 Toe Kick Cabinet Front Only Face Frame Only

BIRD'S EYE VIEW



T-21 January 15, 2017

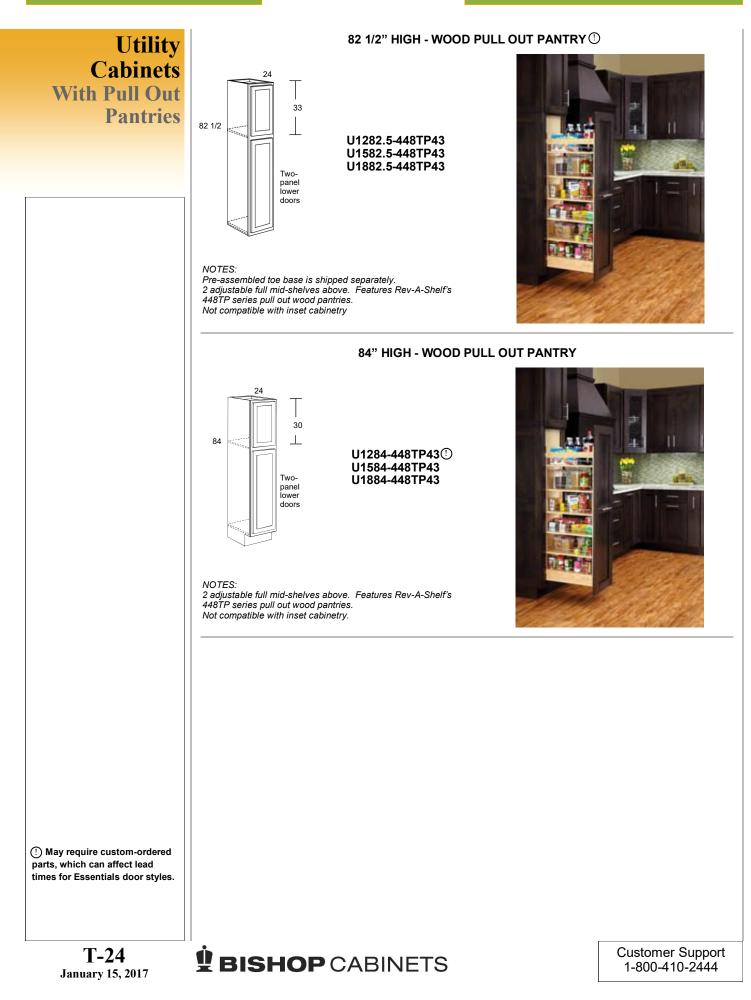




Customer Support 1-800-410-2444

BISHOP CABINETS

T-23 January 15, 2017

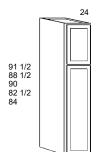


RETURN TO THE TALL CABINETS INDEX

Specialty Tall

Cabinets

BROOM CLOSETS WITH WOOD PULLOUT PANTRIES ()





C1291.5-448TP [96" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

C1288.5-448TP [93" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

> C1290-448TP [INTEGRATED TOE KICK] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1282.5-448TP [87" WITH LOOSE TOE PLATFORM] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1284-448TP [INTEGRATED TOE KICK]

C1591.5-448TP [96" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

C1588.5-448TP [93" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

> C1590-448TP [INTEGRATED TOE KICK] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1582.5-448TP [87" WITH LOOSE TOE PLATFORM] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1584-448TP [INTEGRATED TOE KICK]

C1891.5-448TP [96" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

C1888.5-448TP [93" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION

> C1890-448TP [INTEGRATED TOE KICK] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1882.5-448TP [87" WITH LOOSE TOE PLATFORM] 1 ADJUSTABLE SHELF IN UPPER SECTION

C1884-448TP [INTEGRATED TOE KICK]

NOTES:

Pullout Pantry is from Rev-A-Shelf's 448-TP series with gasassisted soft-close (Not Blumotion). For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not compatible with inset cabinetry.

TALL CABINETS WITH 5 D SHAPED WOOD LAZY SUSANS ()

91.5 88.5 90 82.5 84

NOTES: Lazy Susan Pantry is Rev -A-Shelf's model 4265-22 -52.For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com.



C2491.5-4265-SD [96" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION. 1 DOOR

C2491.5-4265 [96" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION. BUTT DOORS

C2488.5-4265-SD [93" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION. 1 DOOR

C2488.5-4265 [93" WITH LOOSE TOE PLATFORM] 2 ADJUSTABLE SHELVES IN UPPER SECTION. BUTT DOORS

C2490-4265-SD [INTEGRATED TOE KICK] 1 ADJUSTABLE SHELF IN UPPER SECTION. 1 DOOR

C2490-4265 [INTEGRATED TOE KICK] 1 ADJUSTABLE SHELF IN UPPER SECTION. BUTT DOORS

C2482.5-4265 [87" WITH LOOSE TOE PLATFORM] 1 ADJUSTABLE SHELF IN UPPER SECTION. BUTT DOORS

C2484-4265 [INTEGRATED TOE KICK]. BUTT DOORS



(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

> **T-25** April 3, 2018

]. BUTT DOORS

Customer Support 1-800-410-2444

RETURN TO THE TALL CABINETS INDEX

Oven Cabinets *OU2791 1/2 (+ toe base = 96" high) **Universal** Oven 24 *OU3091 1/2 (+ toe base = 96" high) *OU3391 1/2 (+ toe base = 96" high) *OU2788 1/2 (+ toe base = 93" high) 91 1/2 *OU3088 1/2 (+ toe base = 93" high) 88 1/2 90 *OU3388 1/2 (+ toe base = 93" high) 82 1/2 84 OU2790 OU3090 OU3390 Available Modifications *OU2782 1/2 (+ toe base = 87" high) Check Smart Pricing for *OU3082 1/2 (+ toe base = 87" high) availability in all door styles. *OU3382 1/2 (+ toe base = 87" high) **Reduce Width** OU2784 1" increments OU3084 Min. Width = 24" OU3384 **Cabinet Box Only** Cabinet Front Only Face Frame Only NOTES: **Doors Prep for Glass** Available for 5-piece wood doors only. Customer supplies means of cabinets. See Oven Worksheet Section.

30 high wall 91 1/2" 88 1/2" 27 high wall 90" 24 high wall 82 1/2" 21 high wall 84" 18 high wall

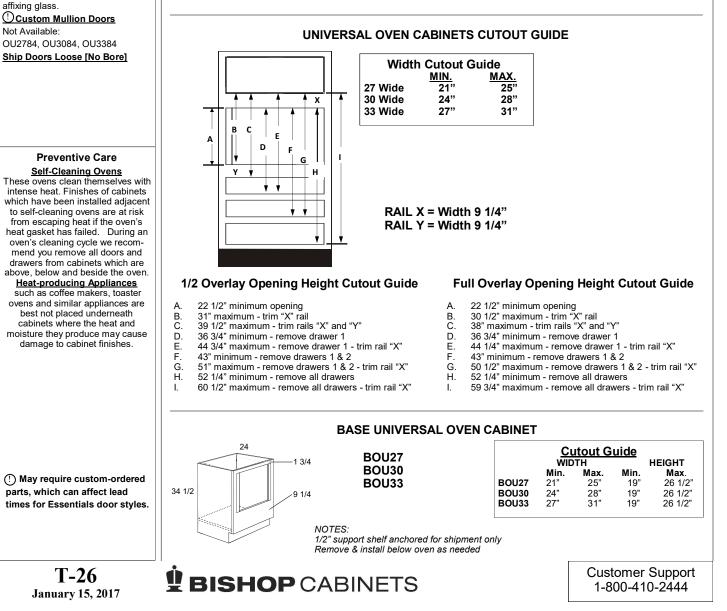
Cabt Height

If you want a custom oven cabinet, go to Smart Pricing, choose a universal oven cabinet of the size you desire, **click** on the "modify" button, and choose "Custom Oven— See drawing". Then, fill out the Custom Oven form on page T-28.

Upper Doors

Doors for

Hanging Rails are on the interior of the cabinet. * Pre-assembled toe base is shipped separately. 91 1/2 & 88 1/2 high ovens include 1 adjustable shelf. When removing drawers, extra fillers may be needed to achieve the desired cutout width. Support shelf anchored for shipment only. Remove and install below oven as needed. 36" wide oven cabinets are available as custom



UNIVERSAL OVEN CABINETS

HOW TO ORDER:

- 1. In Smart Pricing, choose a universal oven cabinet of the size which you desire. Click on the "Modify" button to the right. From the menu on the left, choose "Custom Oven See Drawing".
- 2. Fill out the Custom Oven worksheet on the next page.
- 3. Fax or email the completed Custom Oven Worksheet to customer service. If a specific design is desired please sketch on custom oven worksheet. [see next page]
- 4. Customer Service will use the information to design a custom oven cabinet, the layout will be drawn on a custom oven cabinet form and will be faxed to you for approval.
- 5. If you approve the layout and sign the form the cabinet will be considered complete. If you request any changes to the layout, the process will begin over again and Customer Service will fax a revised drawing for approval.

GUIDELINES FOR ORDERING CUSTOM OVEN CABINETS

Custom Oven Worksheet

- 1. Do not furnish oven make or model, as we will only be responsible for providing the cut outs to your dimensions.
- 2. The maximum width for a cutout is 3" less than the width of the cabinet, further cutouts must be modified by the customer.
- 3. If we can work a design out with standard doors, drawers and frame parts we will, if we can't we will call you to discuss other options.
- 4. To accommodate some designs, it will be necessary to alter the amount of door and drawer front overlays and mull and rail widths may vary.

GUIDELINES FOR DESIGNING CUSTOM OVEN CABINETS

- 1. Appliance manufacturers generally recommend a minimum height from the floor. To avoid liability, follow their instructions. You must be sure that the design meets requirements set by the appliance manufacturers.
- 2. Keep the customer's safety in mind. Will the microwave be too high [above the customer's line of sight]?
- 3. With two separate ovens, make sure that the dividing rail is wide enough to keep the two ovens from binding.
- 4. Make sure that enough frame stile will be present to keep the oven/s/ away from the wall. Window casings, door trim, and return walls may bind with the oven door/s/.
- 5. The custom oven upcharge only covers the added expenses of custom design time for modified face frame openings, any other custom modifications, such as extended stiles or reduced widths, are subject to their own custom charges.

Custom Oven Guidelines _①

Modification Notes

A. These options may require custom-order parts, that are shipped separate from original order and subject to additional freight charges, which will generally require an extra two to four weeks of lead time.

B. Custom-ordered parts cannot be changed or cancelled.

C. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.

() May require custom-ordered parts, which can affect lead times for Essentials door styles.

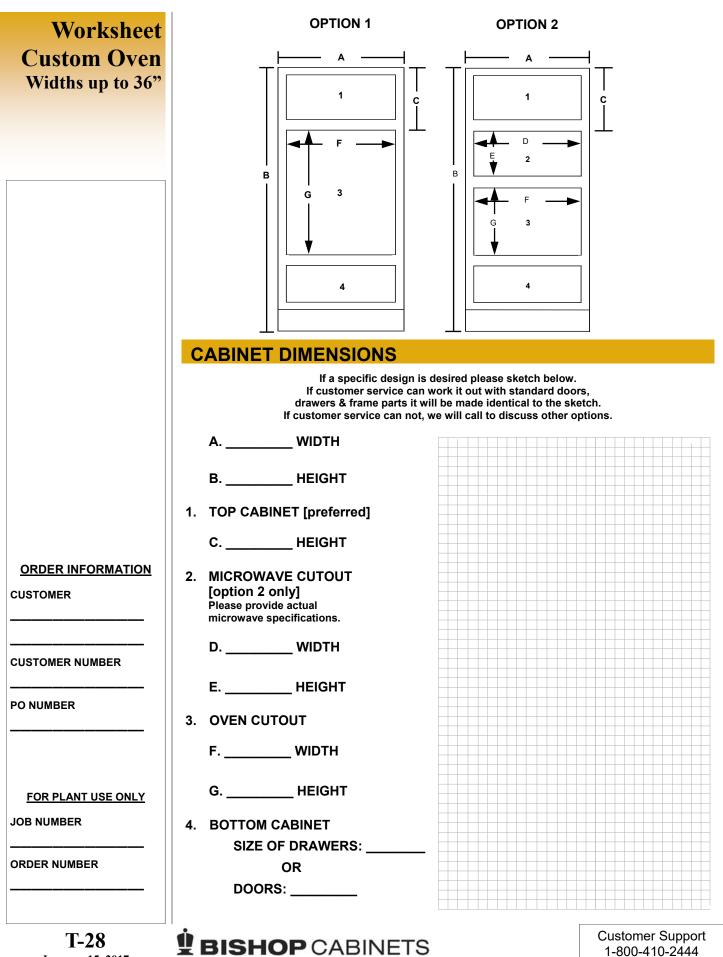
With proper planning, custom oven cabinets can almost always be configured to use stock-sized doors. In those cases, the lead time will not change for Essentials lines.

For more information, please contact Customer Service.

Customer Support 1-800-410-2444

BISHOP CABINETS

RETURN TO THE TALL CABINETS INDEX



January 15, 2017

Customer Support 1-800-410-2444

VANITY CABINETS

STANDARD HEIGHT

DOOR & DRAWER (V)

LAVATORY (VL)

SINK (VS)

SINK & DRAWER COMBOS Drawer tier combos (VDTS) Double bowl combos (VDB) Combo center lavatory (VDL) Center sink w/1 drawer per side (VDS) 24" combo & offset combos (VDTS)

DRAWER STACKS (VDT, V2D)

KNEE DRAWERS Knee drawers - no legs (VKD) Knee drawers - 1 leg (VKL) Knee drawers - 2 legs (VKL)

WITH HAMPERS (VL-4WHRM, V-HURV, V-HRV)

WITH IRONING BOARD (V-VIB20CR, VDT-VIB20CR)

WITH GROOMING ORGANIZER (VL-445VCGSC)

WITH SINGLE CHROME ROLL-OUT (V-5WB1)

WITH DOUBLE CHROME ROLL-OUT (VL-5WB2)

WITH PULLOUT ORGANIZER (VL-448VCSC)

WITH WASTE BIN (VL-RV14PBS)

TALL VANITIES

DOOR & DRW (B-21D, B-18D)

SINK (BS)

ALL DOOR (BAD)

DRAWER TIERS Four drawers (BDT) Three drawers (B3D) Two drawers (B2D)

SINK & DRAWER COMBOS Center sink w/1 drawer per side (BDS) Drawer tier combos (BDTS) Double bowl combos (BDB) 24" combo & offset combos (BDTS)

WITH HAMPERS (BAD-4WHRM, B-HURV, B-HRV)

WITH IRONING BOARD (B-VIB20CR, BDT-VIB20CR, B3D-VIB20CR)

WITH GROOMING ORGANIZER (BAD-445VCGSC)

WITH PULLOUT ORGANIZER (BAD-448VCSC)

VANITY WALLS

WALL MOUNT MEDICINE (WMMC)

WALL RECESS MEDICINE (MC)

WALL BATH SHELF (WBS)

WALL MOUNT TRI VIEW (WTM)

TALL CABINETS

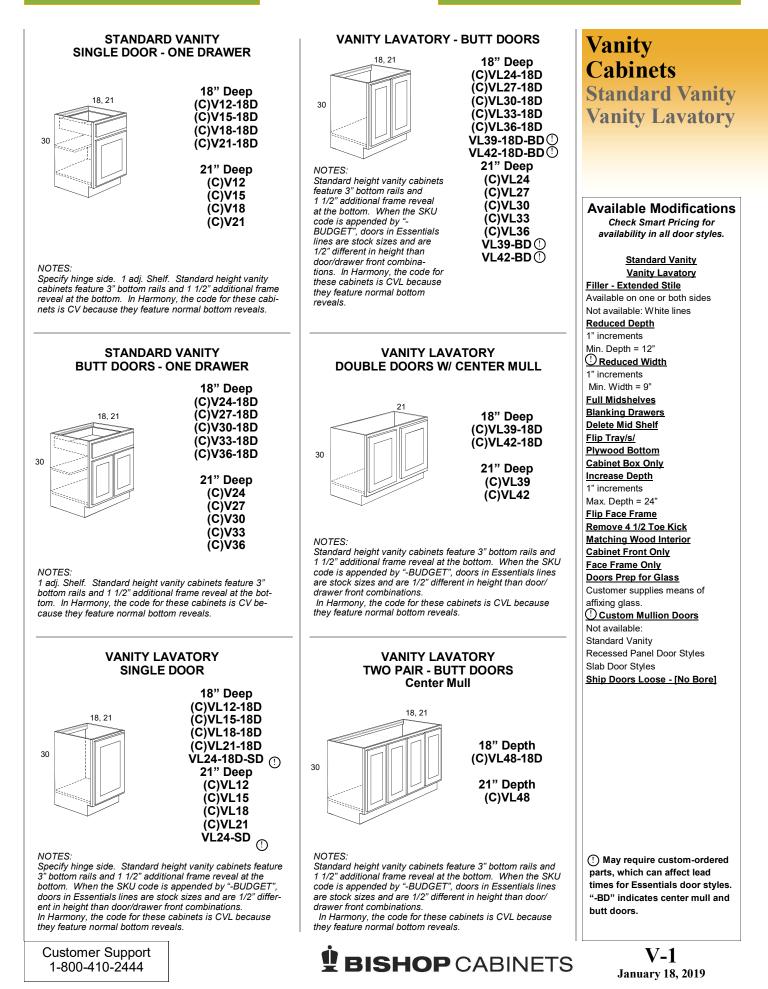
LINEN (L) 91 1/2 high, 90 high, 82 1/2 high 84 high

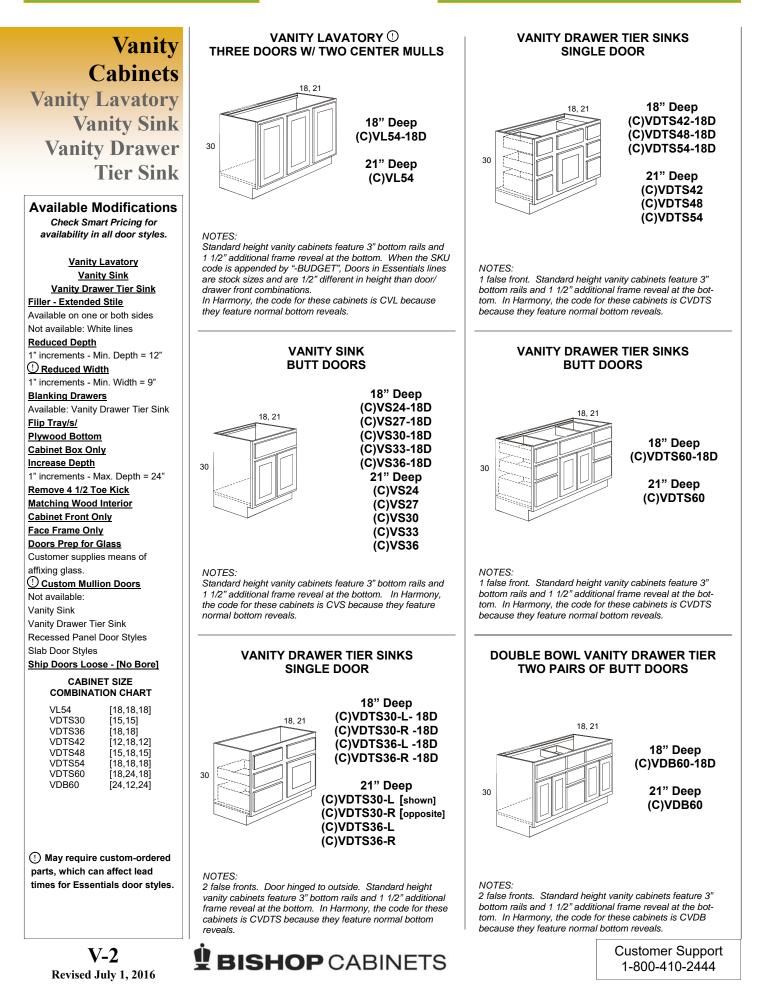
LINEN DRAWER STACK (LDT) 91 1/2 high, 90 high, 82 1/2 high 84 high

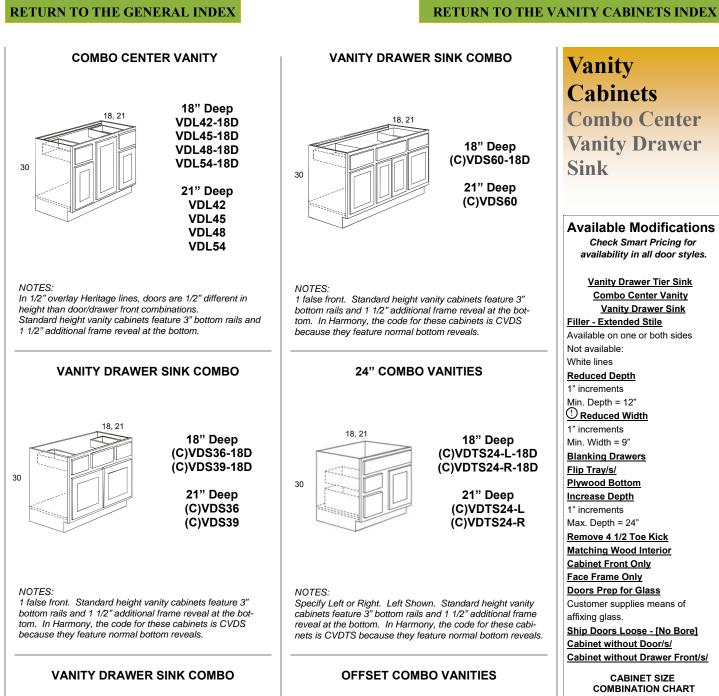
LINENS WITH HAMPERS (L-4WHRM, L-HRV)

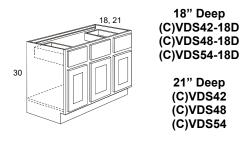


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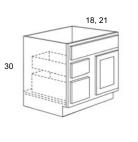




NOTES:

1 false front. Standard height vanity cabinets feature 3" bottom rails and 1 1/2" additional frame reveal at the bottom. In Harmony, the code for these cabinets is CVDS because they feature normal bottom reveals.

Customer Support 1-800-410-2444



18" Deep (C)VDTS27-L-18D (C)VDTS27-R-18D (C)VDTS33-L-18D (C)VDTS33-R-18D

> 21" Deep (C)VDTS27-L (C)VDTS27-R (C)VDTS33-L (C)VDTS33-R

NOTES

Specify Left or Right. Left Shown. Standard height vanity cabinets feature 3" bottom rails and 1 1/2" additional frame reveal at the bottom. In Harmony, the code for these cabinets is CVDTS because they feature normal bottom reveals. VDTS27 drawers are for 12" wide cabinet and door is for 15" wide cabinet. VDTS33 drawers are for 15" wide cabinet and door is for 18" wide cabinet.

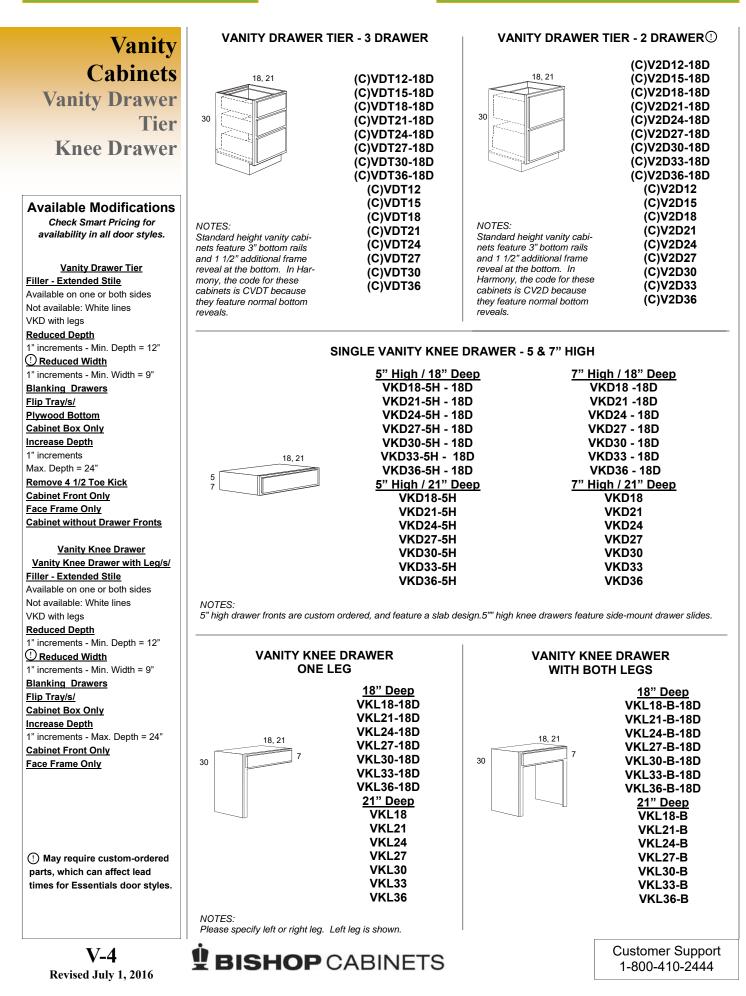


Check Smart Pricing for

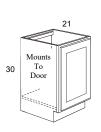
Cabinet without Drawer Front/s/

CABINET SIZE		
COMBINATI	ON CHART	
VDL42	[12,18,12]	
VDL45	[12,21,12]	
VDL48	[15,18,15]	
VDL54	[18,18,18]	
VDS36	[9, 18, 9]	
VDS39	[9,21,9]	
VDS42	[12,18,12]	
VDS48	[15,18,15]	
VDS54	[18,18,18]	
VDS60	[18, 24, 18]	
VDTS24	[12,12]	
VDTS27L	[12,15]	
VDTS27R	[15,12]	
VDTS33L	[15,18]	
VDTS33R	[18,15]	

() May require custom-ordered parts, which can affect lead times for Essentials door styles.



VANITY LAVATORY WITH DOVETAIL HAMPER SYSTEM



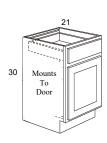
(C)VL18-4WHRM15DM1



NOTES:

Features Rev-A-Shelf's 4WH Series door-mount hamper with soft close. Not compatible with inset cabinetry. Standard height vanity cabinets feature 3" bottom rails and 1 1/2" additional frame reveal at the bottom. In 1/2" overlay Heritage lines, doors are 1/2" different in height than door/ drawer front combinations. In Harmony, the code for this cabinet is CVL because it features normal bottom reveals.

VANITY WITH SHORT HAMPER / UTILITY BASKET



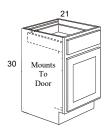
(C)V18-HURV1512S



NOTES:

Features Rev-A-Shelf's HURV Series door-mount hamper. 12" overall basket height allows use under some plumbing situations. Standard height vanity cabinets feature 3" bottom rails and 1 1/2" additional frame reveal at the bottom. In Harmony, the code for this cabinet is CV because it features normal bottom reveals.

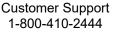
VANITY WITH WHITE WIRE HAMPER BASKET



(C)V18-HRV1515S



Features Rev-A-Shelf's HRV Series door-mount hamper. Standard height vanity cabinets feature 3" bottom rails and 1 1/2" additional frame reveal at the bottom. In Harmony, the code for this cabinet is CV because it features normal bottom reveals.





() May require custom-ordered parts, which can affect lead times for Essentials door styles.

> V-5 Revised July 1, 2016

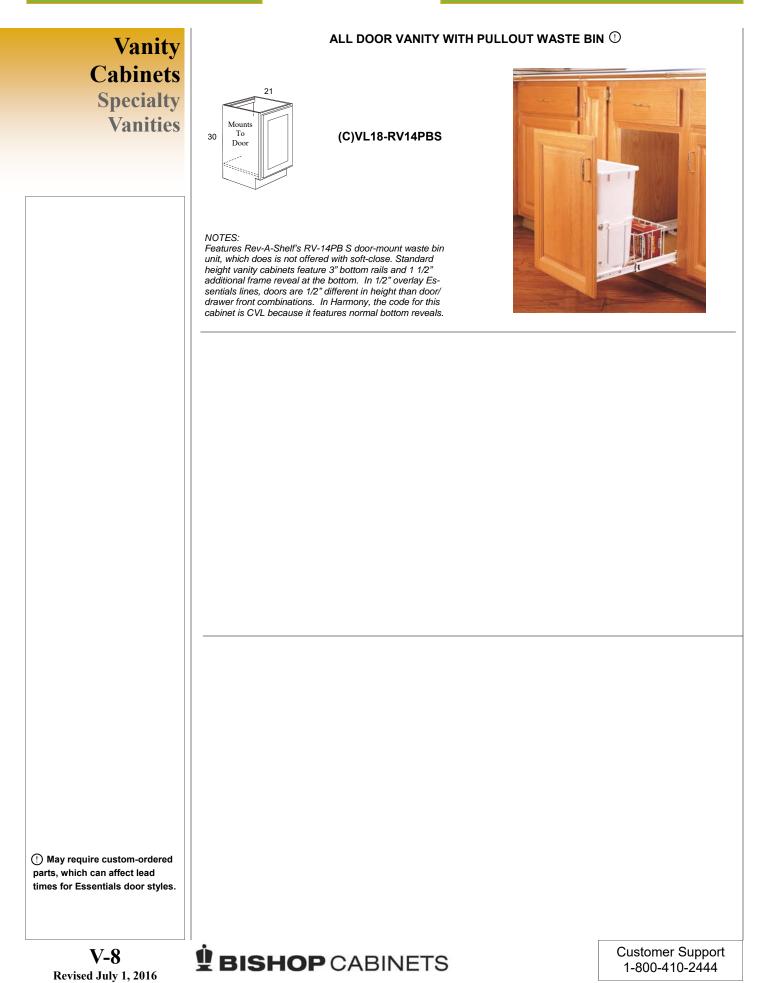


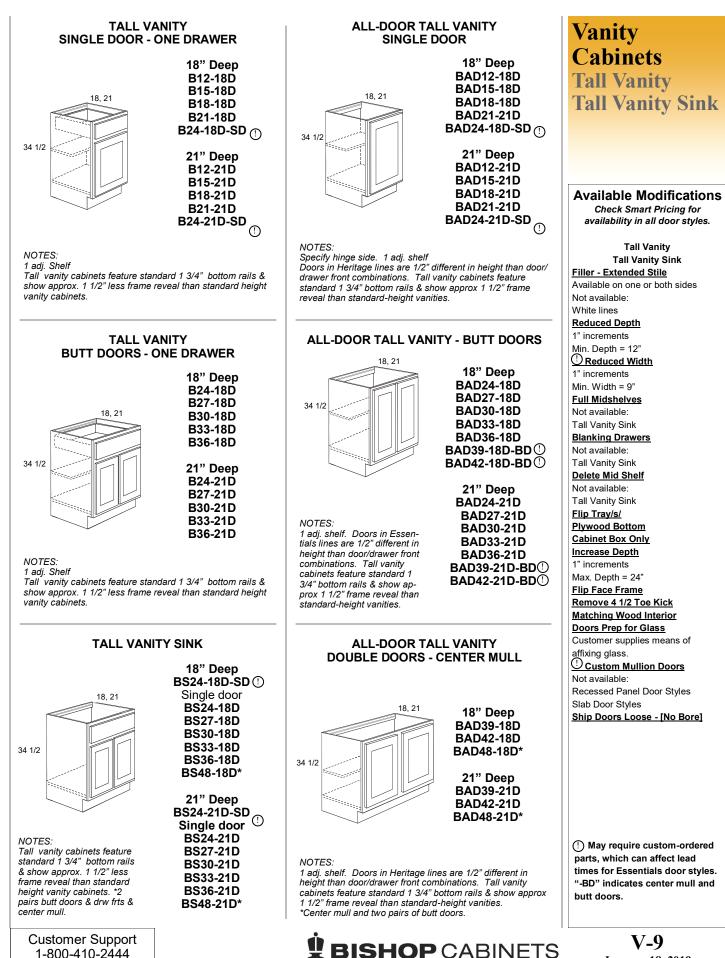


Customer Support 1-800-410-2444

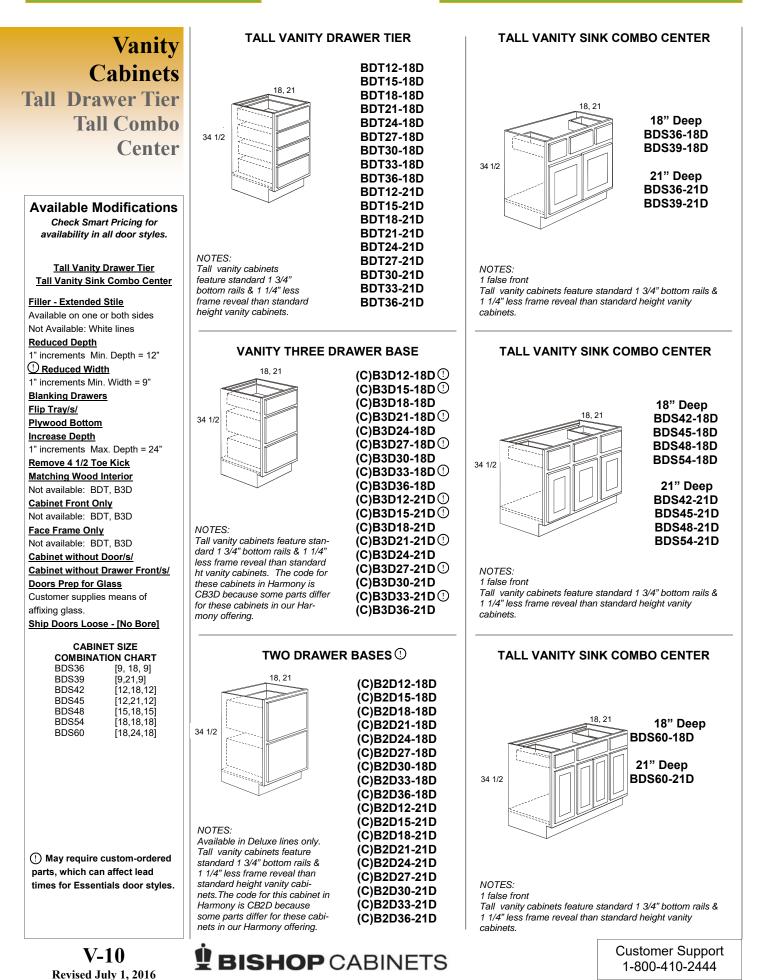
BISHOP CABINETS

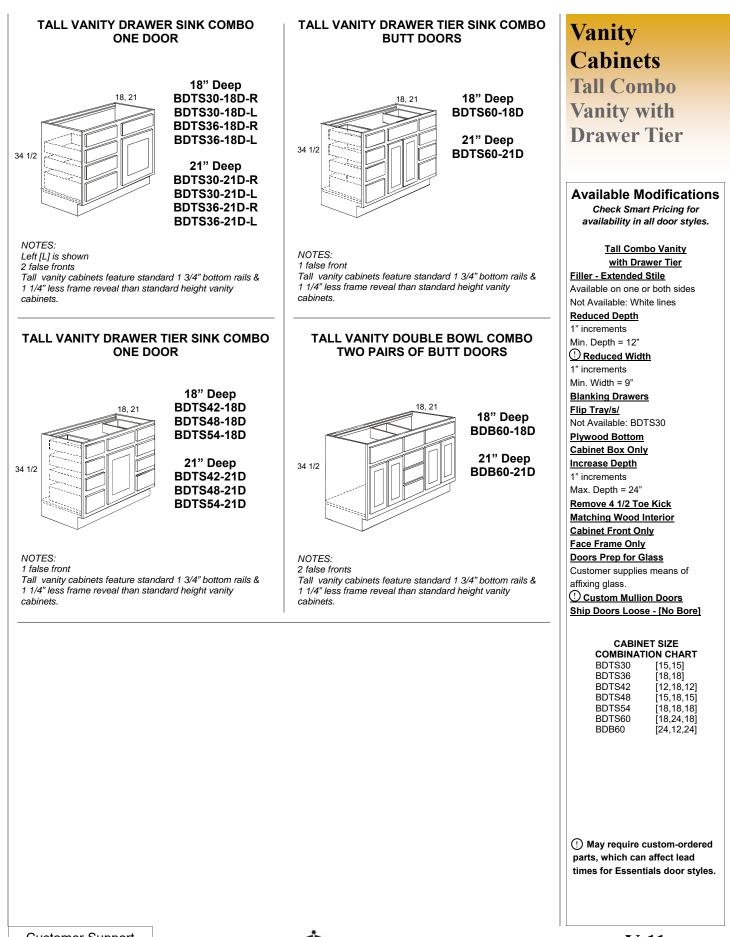
V-7 Revised July 1, 2016





January 18, 2019

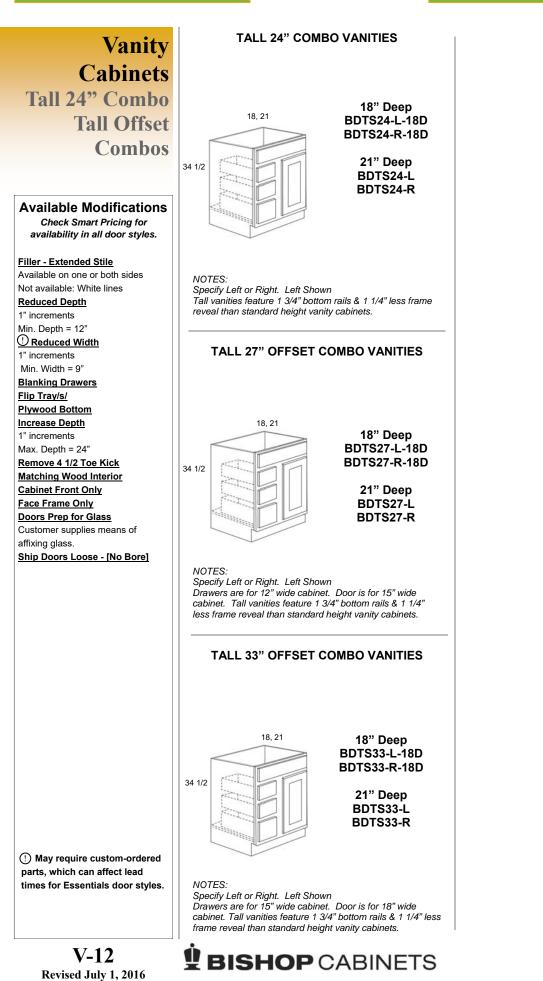




Customer Support 1-800-410-2444

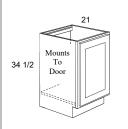
BISHOP CABINETS

V-11 Revised July 1, 2016



Customer Support 1-800-410-2444

TALL ALL DOOR VANITY WITH DOVETAIL HAMPER SYSTEM



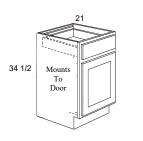
BAD1821-4WHRM



NOTES:

Features Rev-A-Shelf's 4WH Series door-mount hamper with soft close. Not compatible with inset cabinetry. In 1/2" overlay Heritage lines, doors are 1/2" different in height than door/drawer front combinations.

TALL VANITY WITH SHORT HAMPER / UTILITY BASKET



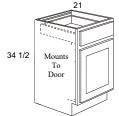
B1821-HURV1512S



NOTES:

Features Rev-A-Shelf's HURV Series door-mount hamper. 12" overall basket height allows use under some plumbing situations.

TALL VANITY WITH WHITE WIRE HAMPER BASKET



B1821-HRV1515S



() May require custom-ordered parts, which can affect lead times for Essentials door styles.

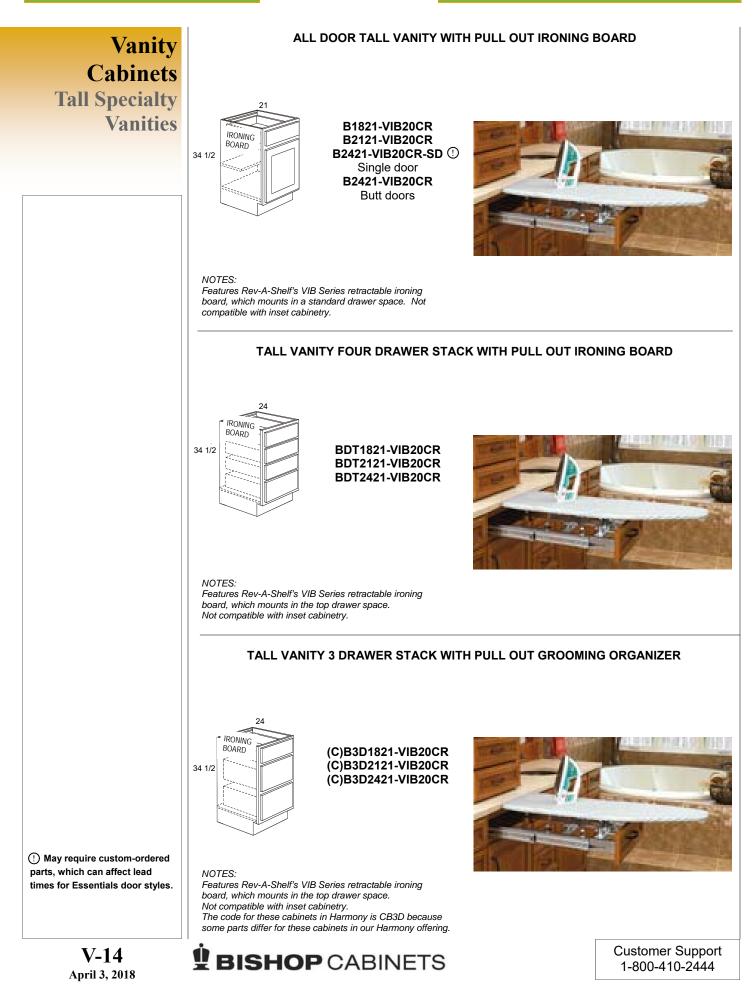
Features Rev-A-Shelf's HRV Series door-mount hamper.

Customer Support 1-800-410-2444

NOTES:

BISHOP CABINETS

V-13 Revised July 1. 2016



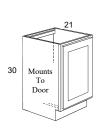
Vanity

Vanities

Cabinets

Tall Specialty

ALL DOOR TALL VANITY WITH PULL OUT GROOMING ORGANIZER



BAD1221-445VCGSC

BAD1221-448VCSC



NOTES:

Features Rev-A-Shelf's 445Series door-mount grooming organizer with Blumotion soft close slides. In 1/2" overlay Heritage lines, doors are 1/2" different in height than door/ drawer front combinations. Not compatible with inset cabinetry.

21

ALL DOOR TALL VANITY WITH PULLOUT ORGANIZER ①



NOTES:

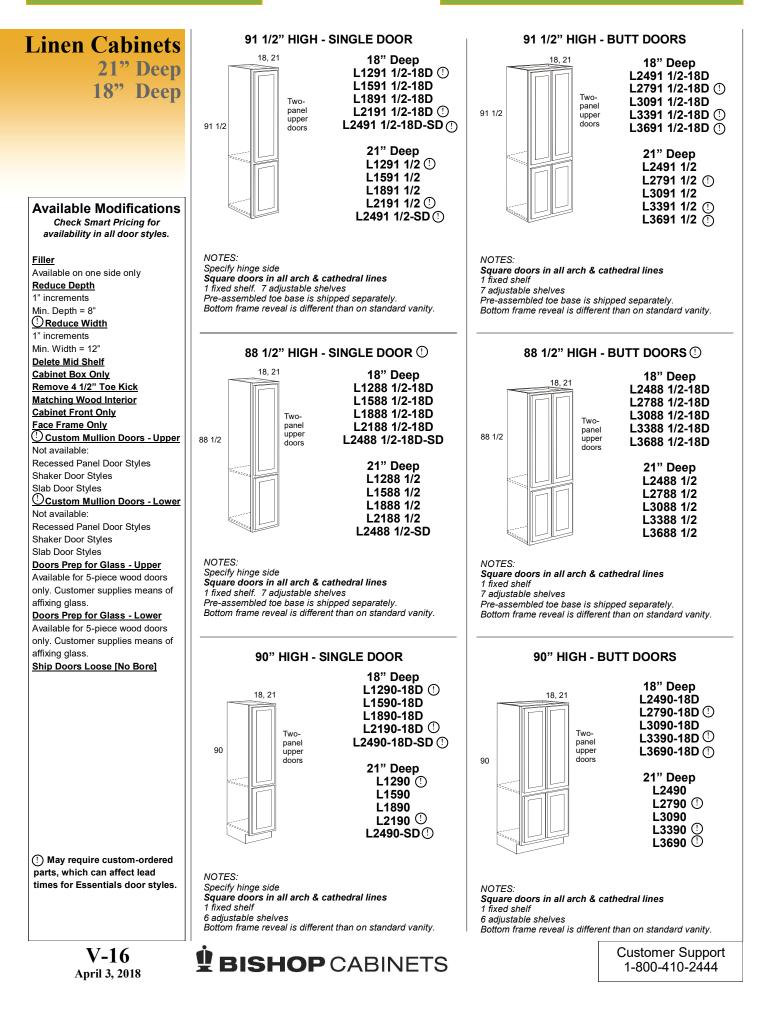
34 1/2

Features Rev-A-Shelf's 448 Series door-mount vanity organizer with Blumotion soft-close. In 1/2" overlay Essentials lines, doors are 1/2" different in height than door/drawer front combinations. Not compatible with inset cabinetry.

> () May require custom-ordered parts, which can affect lead times for Essentials door styles.

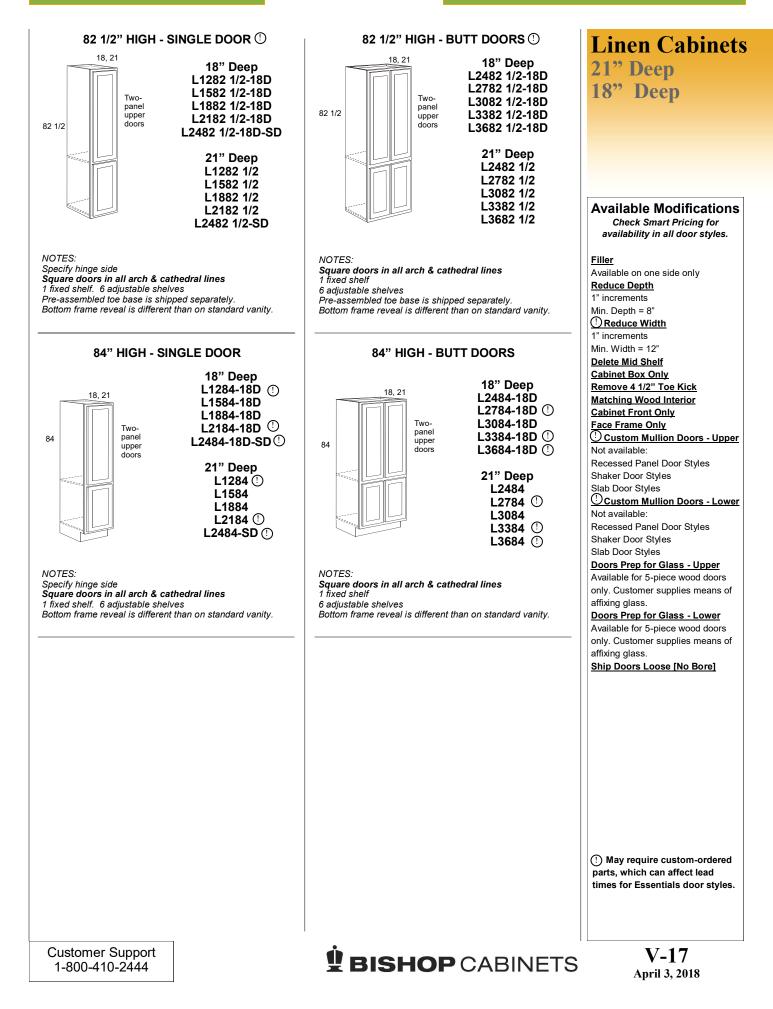
Customer Support 1-800-410-2444

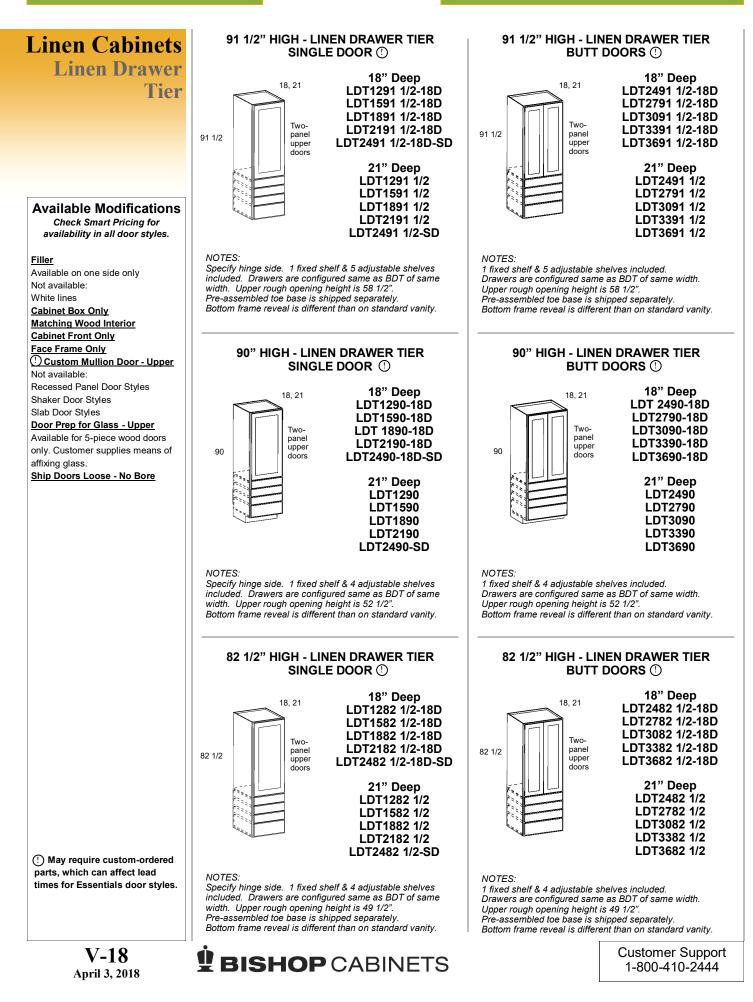
BISHOP CABINETS

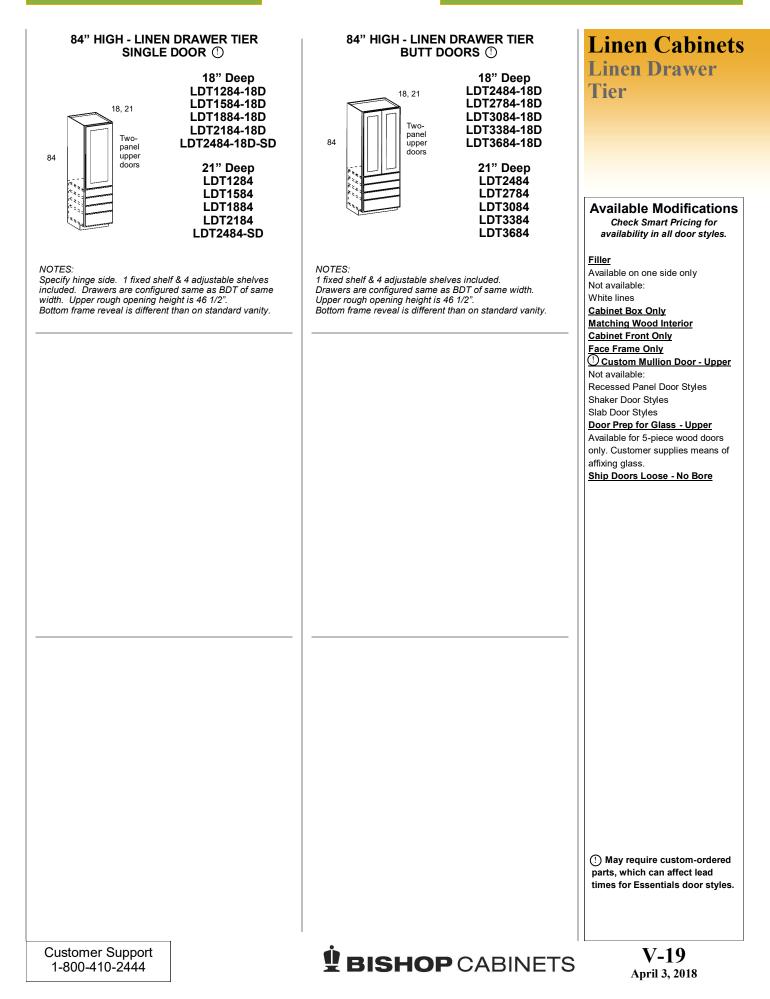


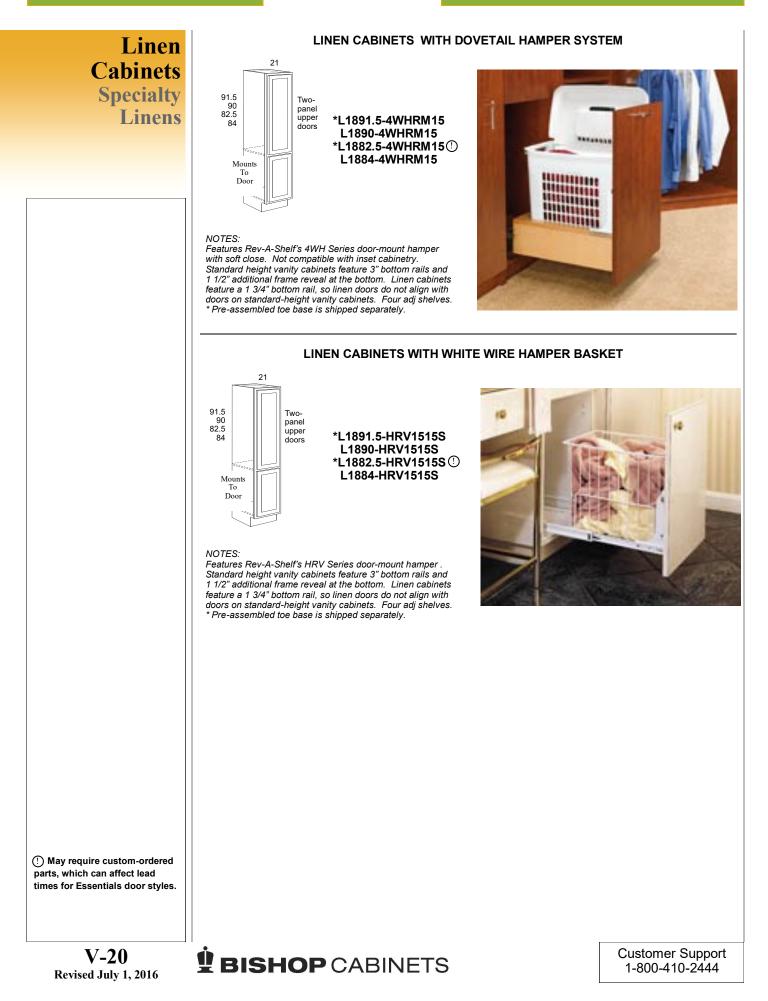
RETURN TO THE VANITY CABINETS INDEX

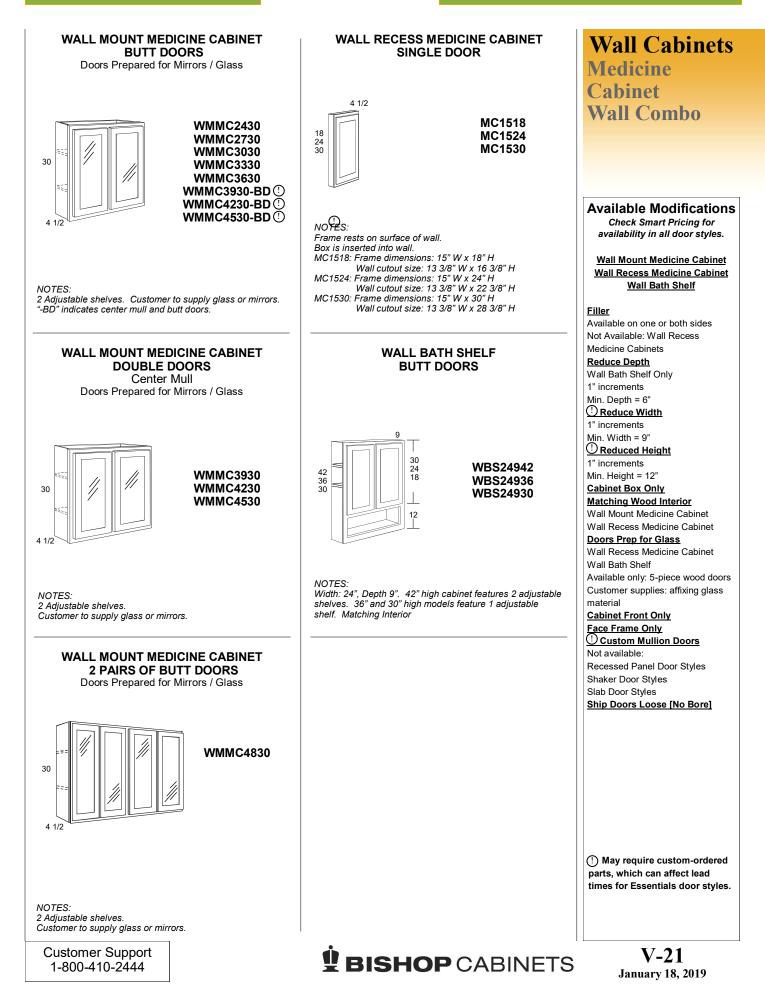
RETURN TO THE GENERAL INDEX

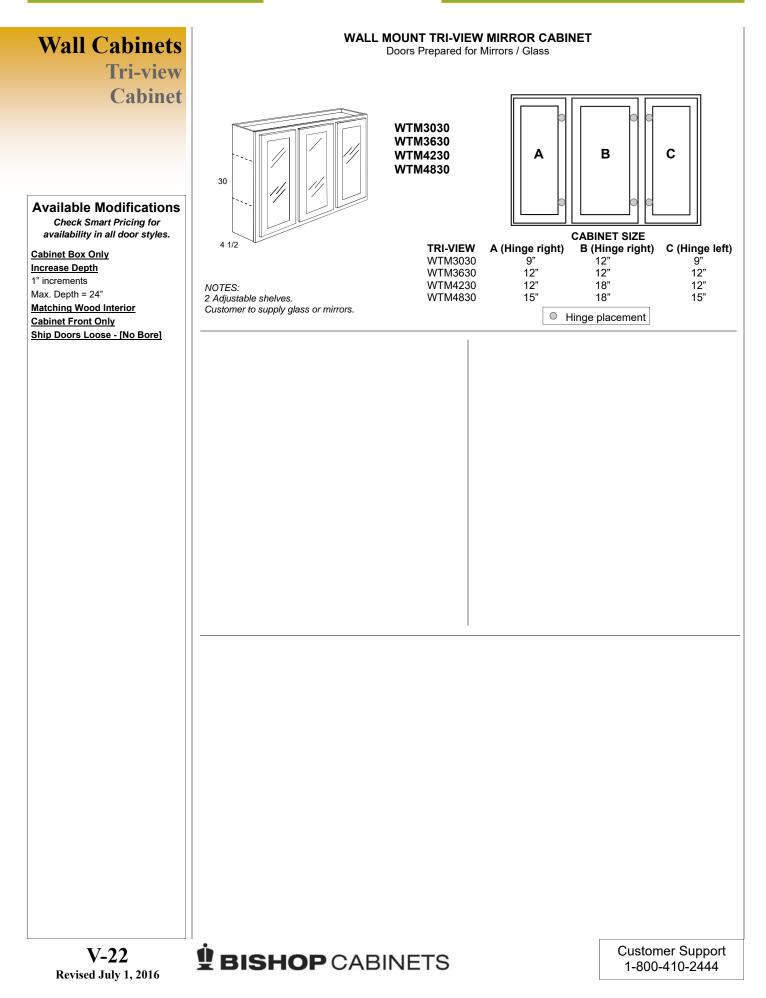












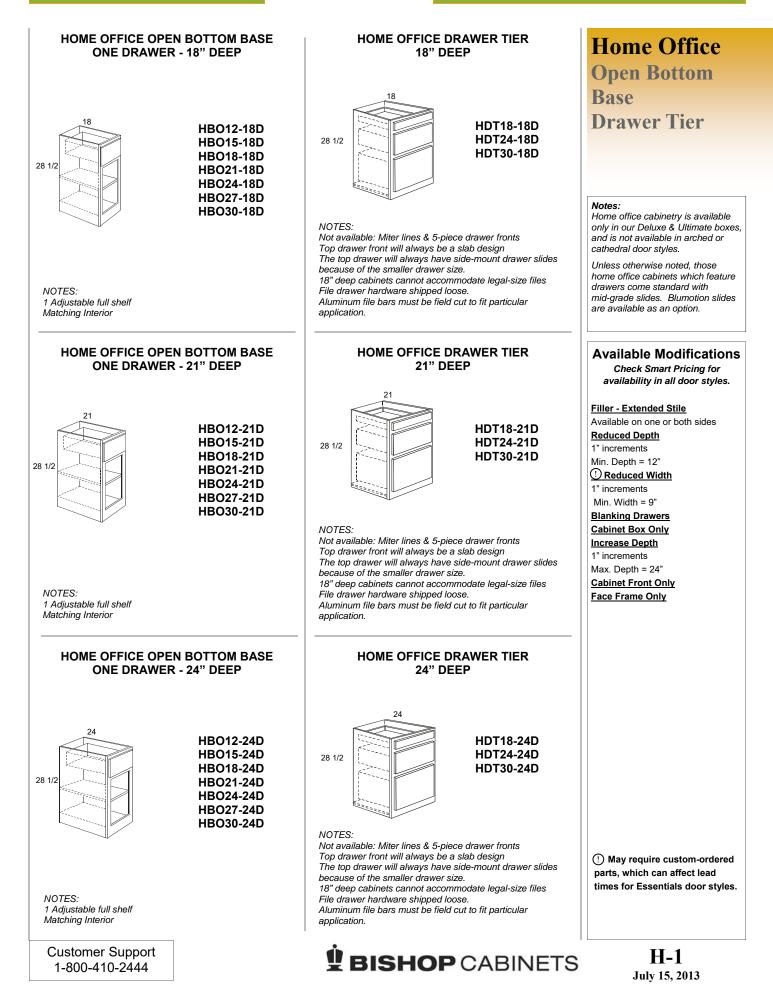
HOME OFFICE CABINETS

OPEN BOTTOM BASE (HBO)	FURNITURE PLATFORMS
DRAWER TIER (HDT)	KNEE DRAWER (VKD)
3 DRAWER LATERAL FILE (H3L)	PIGEON HOLE ORGANIZER (PH)
4 DRAWER LATERAL FILE (H4L)	KEYBOARD DRAWER
BARRISTER'S BOOKCASE (HBBK)	FILE DRAWER
BOOKCASE UPPER (BKU)	ARM STAYS
BOOKCASE FLOOR TO CEILING (BKFC)	WALL TELEVISION CABINET (WTV)
BINDER STORAGE BASE (HBS)	POCKET DOOR WALL (WPDC)
WALL BINDER STORAGE (WBS)	HI FI BASE (BHF)
WINDOW SEAT (BWS)	TV TURNTABLE SLIDE (TVTURN)
WOOD TOPS	

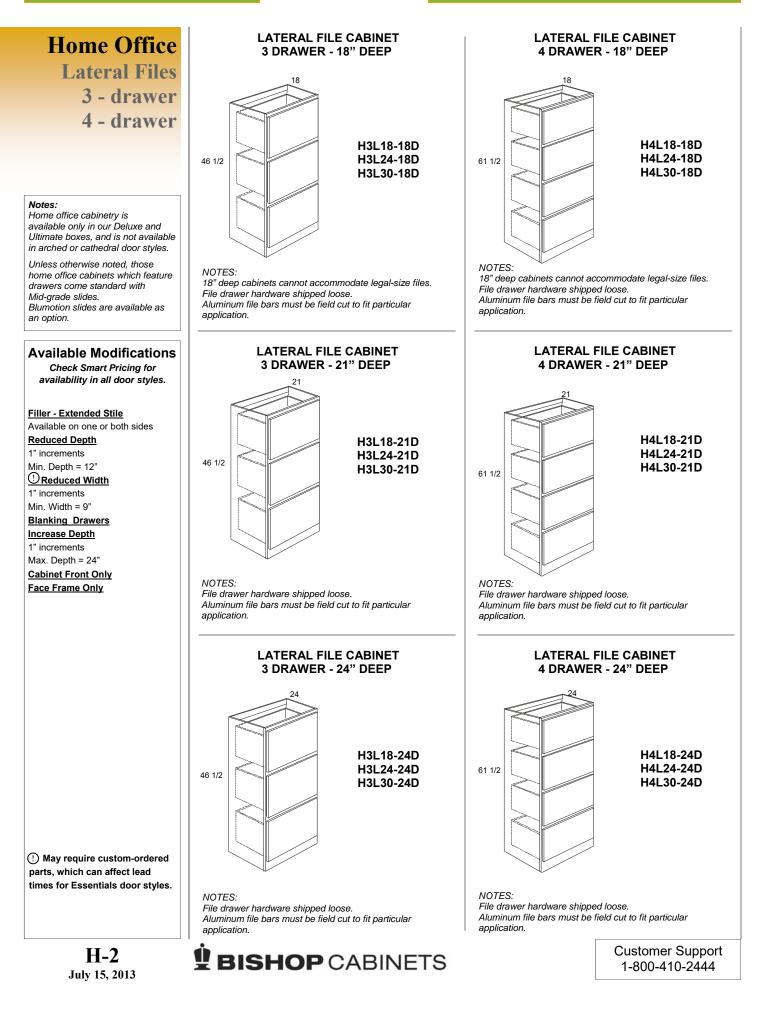


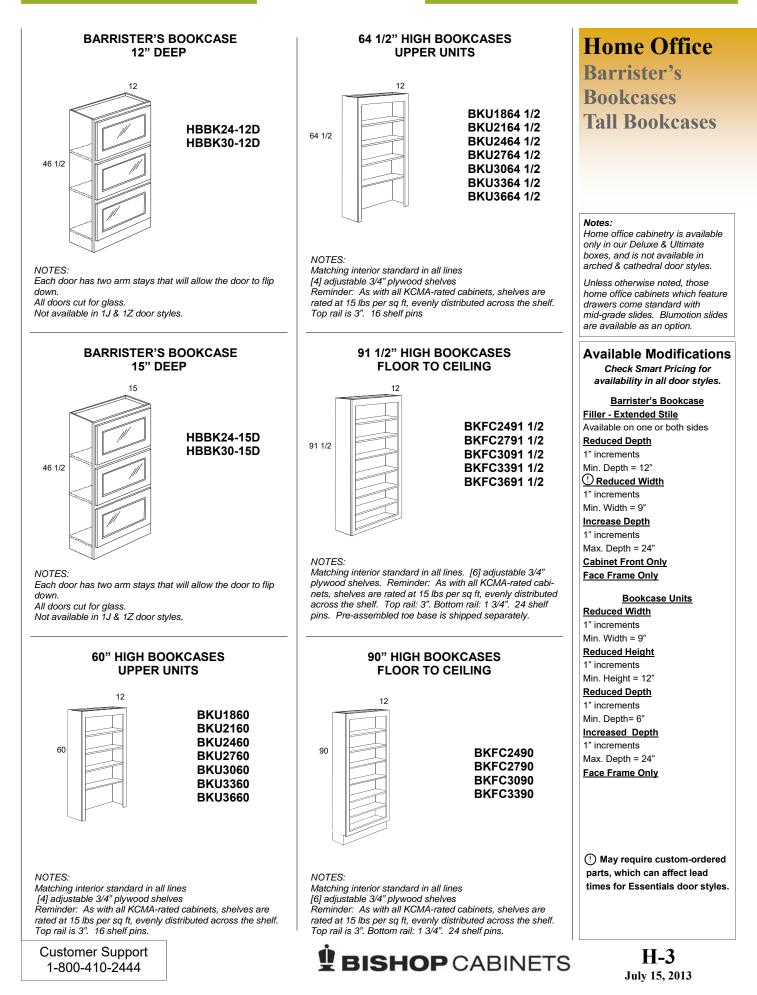
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RETURN TO HOME OFFICE CABINETS INDEX

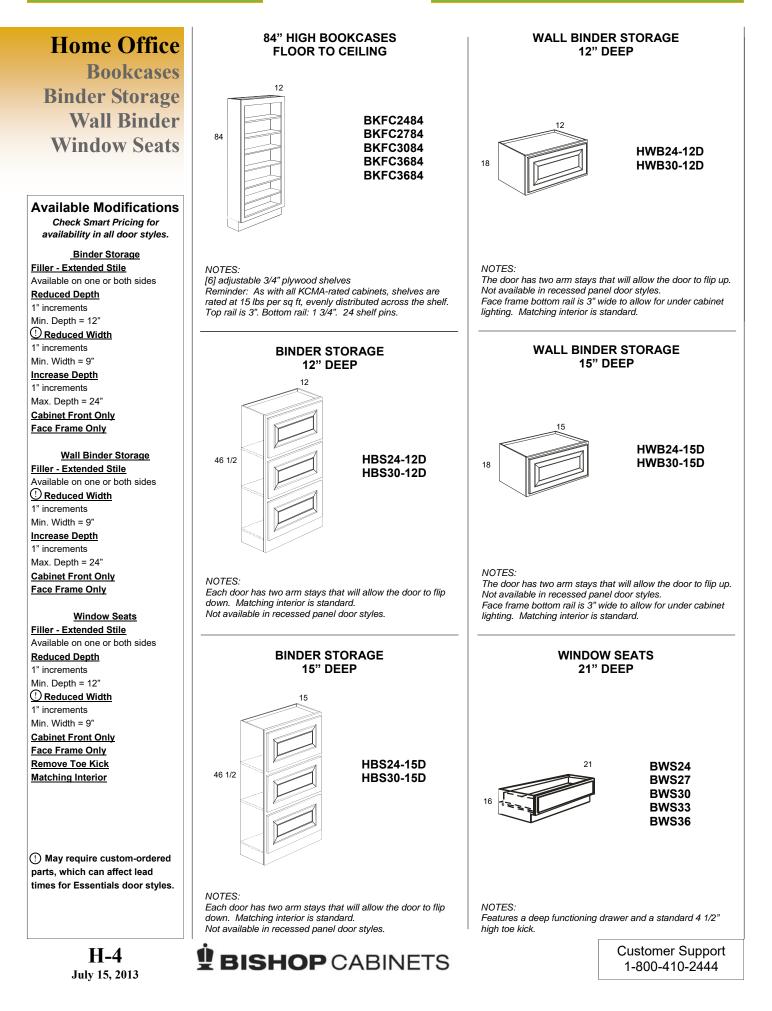


RETURN TO HOME OFFICE CABINETS INDEX

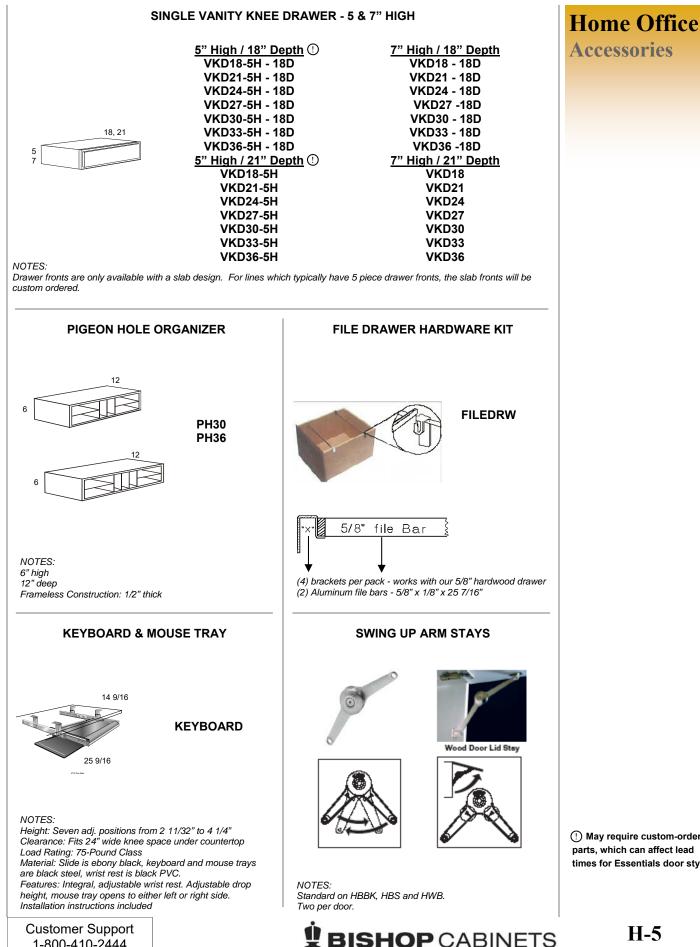




RETURN TO HOME OFFICE CABINETS INDEX



1-800-410-2444

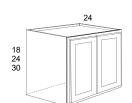


(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

> H-5 July 15, 2013

WTV3630 WITH POCKET DOOR KIT

Media Center



W3618-24D W3624-24D W3630-24D

NOTES: W3630-24D - 3/4" thick adjustable full midshelf When designing entertainment centers, use plywood end lines, "Value Series" ends are not finished. To create a consistent effect between the upper and lower units, we recommend skins for exposed ends.

NOTE:

24" deep wall cabinets cannot handle the

nets. For this reason, we do offer load rat-

are not warranted against structural failure.

The best way to avoid structural failure is

nets to either another cabinet, a wall, or an

TELEVISION WALL CABINET

BUTT DOORS

end panel as far forward as possible, and at both the top and bottom of the cabinet.

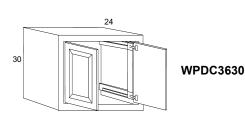
to affix both sides of 24" deep wall cabi-

same static loads as 12" deep wall cabi-

ings for 24" deep wall cabinets and they

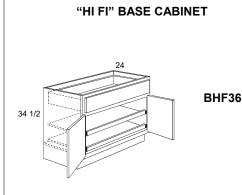
ENTERTAINMENT TOP UNIT

BUTT DOORS



NOTES

Matching interior & plywood ends standard in all lines 29 1/2" wide rough opening after pocket door installation 1/16" shims are not included in the kit INTERIOR PARTS: Customer must install Cartoned & shipped separately [1] General instructions for installation [2] Custom order doors [16 5/16" W x 26 1/4" H] [1] WTV3630 cabinet box [2] Pairs of KV rollback hinges for 22" depth [6] Fillers 3 x 30



NOTES Standard printed interior Plywood ends in all standard lines Two 20" deep, adjustable, reinforced 1/2" plywood shelves with a 1 1/2" wide front Rollout approx. 15", for wiring stereo components



1-800-410-2444

24 30 WTV3630



NOTES: Dimensions: 36" W x 30" H x 24" D Standard "natural birch" printed interior Plywood ends standard in all lines 170 degree euro hinges allow doors to open adequately Rough opening: 33" W x 26 1/2" H x 23 1/8" D



H-6 June 1, 2018

Available Modifications Check Smart Pricing for availability in all door styles.

Entertainment Centers

Extended Stile Available on one or both sides Not available: White lines

Reduced Depth

1" increments Min. Depth = 6" Reduced Width

1" increments Min. Width = 9"

Reduced Height

1" increments Min. Height = 12" Matching Wood Interior

Doors Prep for Glass Customer supplies means of

affixing glass.

Oustom Mullion Doors Not available:

Recessed Panel Door Styles Slab Door Styles

Cabinet Box Only Cabinet Front Only Face Frame Only

Ship doors Loose [no bore]

Base Hi-Fi

Filler - Extended Stile Available on one or both sides () Reduced Width 1" increments Min. Width = 9" **Blanking Drawers** Flip Tray/s/ **Plywood Bottom** Cabinet Box Only Remove 4 1/2" Toe Kick Matching Wood Interior **Doors Prepared for Glass Cabinet Front Only** Face Frame Only **Oustom Mullion Doors**

Ship Doors Loose [No Bore]

(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

Furniture Platforms

Customer Support
1-800-410-2444

Wood Tops

CUSTOM WOOD TOPS

Custom wood tops are available in 1/2" increments with your choice of two different edge profiles. Edge banding is solid 3/4" thick lumber. Tops are 1 1/2" thick at the edge banding, and the underlayment behind the edge banding is slightly recessed. Wood grain on the veneered surface runs in the direction of the width (side to side) of the top.

The minimum width (side to side) is 12"

The maximum width (side to side) is 96"

The minimum depth (front to rear) is 12"

The maximum depth (front to rear) is 30"

The front edge is always finished. The rear edge is unfinished (no edge banding).

Each top is shown in Smart Pricing and 20-20 as 8 different SKUs. They are shown as:

Less than or equal to 42" wide Edge none (front edge only- no edgebanding on sides) <=42" wide

Edge Left (left side and front are edgebanded) <= 42" wide

Edge Right (right side and front are edgebanded) <= 42" wide

Edge Both (front, left and right sides are edgebanded <= 42" wide

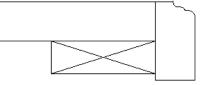
<u>Greater than 42" wide</u> Edge None (front edge only- no edgebanding on sides) > 42" wide

Edge Left (left side and front are edgebanded) > 42" wide

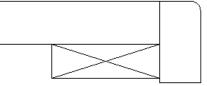
Edge Right (right side and front are edgebanded) > 42" wide

Edge Both (front, left and right sides are edgebanded > 42" wide

Machined Edge Profile



Roundover Edge Profile



BISHOP CABINETS

ACCESSORIES AND MOULDINGS

Note: Because of the large variety of accessories offered, the broad categories below do not include all of the accessories and mouldings within the catalog. Several accessories are found within the catalog that do not fit into a broad category.

WALL ACCESSORIES

Pullout fillers and pantries Door-mount accessories Wine accessories Tambour units

BASE ACCESSORIES

Waste can systems Sink base accessories Pullout fillers and pantries Pullout racks and baskets Drawer accessories/specialty drawers Door-mount accessories End what-not units

TALL CABINET ACCESSORIES

Pullout fillers and pantries Tall lazy susan Door-mount accessories Tray storage Shelf kits Toe platforms

VANITY ACCESSORIES

Waste can systems Pullout fillers and organizers

STOCK WOOD ACCENTS AND FURNITURE PARTS Drawers behind doors (ARKs)

Stock bar braces & corbels Stock feet & legs Stock split posts and capitals

STOCK VALANCES

STOCK MOULDINGS

Crown mouldings Outside corner, scribe and screen Decorative moldings and light rails Other stock moldings

STOCK WOOD HOODS

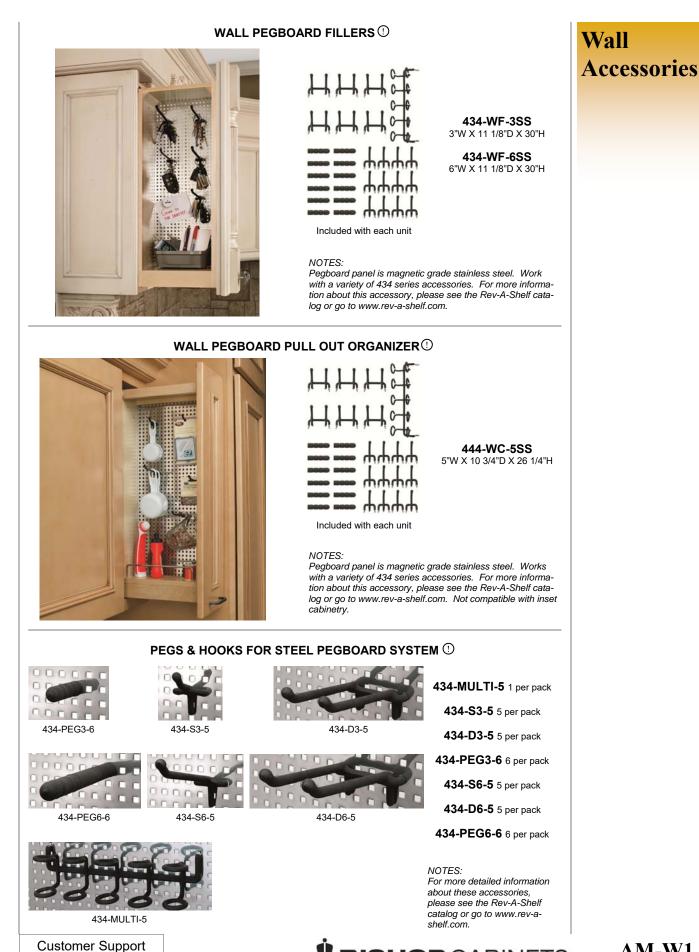
STOCK HOOD LINERS

STOCK BLOWERS



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1-800-410-2444



AM-W1 July 1, 2016

BISHOP CABINETS

Wall Accessories



FILPAN3X30 FILPAN6X30 FILPAN3X36 FILPAN6X36

SIZING EXAMPLE FILPAN3x30 is for use with a 3x30 wall filler.

NOTES:

Order filler and any desired trim applications separately. Because of inaccessible shelf heights, we recommend 36 h units for installation with 42" high fillers.

WALL FILLER PANTRY

K-CUP INSERT FOR 3" FILLER PANTRIES



5KCUP-432-1 FITS ALL 432 SERIES 3" WALL FILLERS

NOTES:

Rev-A-Shelf's 5KCUP-432-1 insert holds 44 K-cups and can be mounted in all 432 series 3" wall fillers. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

ABOVE APPLIANCE PULL OUT ①



5708-15CR 13"W X 19"D X 15"H

NOTES: For technical information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.



DOOR MOUNT WOOD PULL OUT PANTRY SYSTEMS



448WC5C Fits 9 wide wall cabinets

448WC8C Fits 12 wide wall cabinets

NOTES:

Features Rev-A-Shelf's 448BC wood pantries. Door mounts are integrated into the front of each pantry unit. These units are not compatible with inset cabinetry.

DOOR MOUNT FOIL RACKS



4WFR-15-1 10 1/8"W X 4"D X 8"H

4WFR-18-1 13 1/8"W X 4"D X 8"H

4WFR-21-1 16 1/8"W X 4"D X 8"H

NOTES:

NOTES:

Adjustable Mounting brackets. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

U-SHAPED CHROME TRAY DIVIDER ①

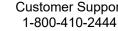


596-10CR-52 3"W x 11 7/8"D X 10"H

see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Two dividers shown in the image above. **Customer Support**

Rev-A-Shelf's 596-10CR-52 U-shaped chrome tray divider. For more detailed information about this accessory, please

AM-W2 July 1, 2016



RETURN TO ACCESSORIES & MOULDINGS INDEX

RETURN TO THE GENERAL INDEX

DOOR MOUNT MAIL ORGANIZER () NATURAL FINISH



4MR-18-1 13 1/2"W X 3 9/16"D X 15"H

NOTES:

Includes 8 key hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

WOOD DOOR STORAGE TRAYS ()



4231-11-52 10 3/4"W X 4 1/4"D x 3 5/8"H **4231-14-52**

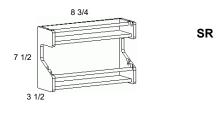
13 3/4"W X 4 1/4"D x 3 5/8"H

4231-20-52 19 3/4"W X 4 1/4"D x 3 5/8"H

NOTES:

Rev-A-Shelf's 4200 series. These trays can be mounted with the included screw-in clips, or with adjustable standards (sold separately) as shown below. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

SPICE RACK - DOOR MOUNT



NOTES: Dimensions: 8 3/4" W x 7 1/2" H x 3 1/2" D Solid maple with a natural finish

Customer Support 1-800-410-2444

DOOR MOUNT MAIL ORGANIZER ① WHITE FINISH



4MR-18W-1 13 1/2"W X 3 9/16"D X 15"H

NOTES: Includes 8 key b

Includes 8 key hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

ALUMINUM STANDARDS ① & ADJUSTABLE CLIPS FOR WOOD DOOR STORAGE TRAYS



6232-26-4528-52 26" long

Pair of standards come with 4 clips, enough for 2 trays.

6232-58-4528-52 58" long Pair of standards come with 10 clips, enough for 5 trays.

NOTES:

For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

DOOR MOUNT SPICE RACKS ()



4SR-18 13 1/2"W X 3 1/8"D X

21 1/4"H 4SR-21

16 1/2"W X 3 1/8"D X 21 1/4"H

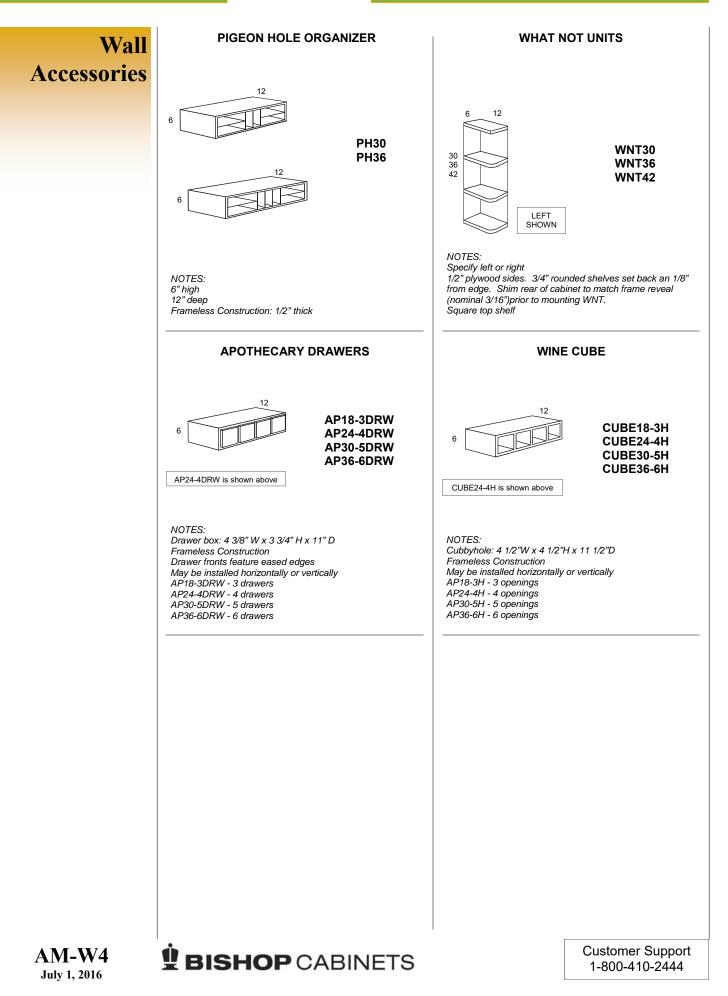
AM-W3

July 1, 2016

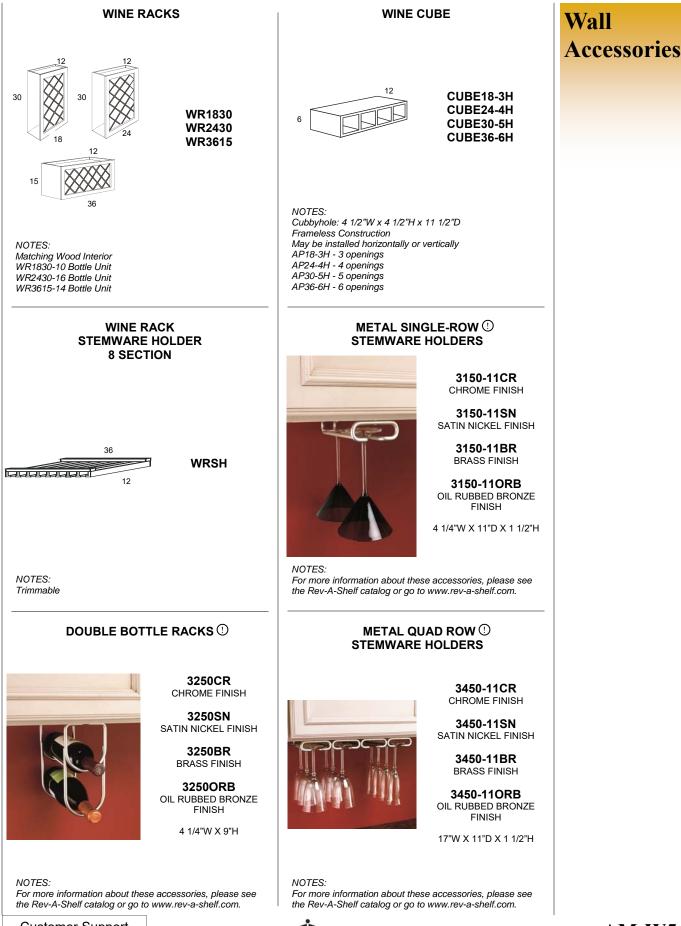
NOTES: Installs with four screws. Accommodates spice bottles up to 2 1/4" diameter. For more information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com.



Wall Accessories

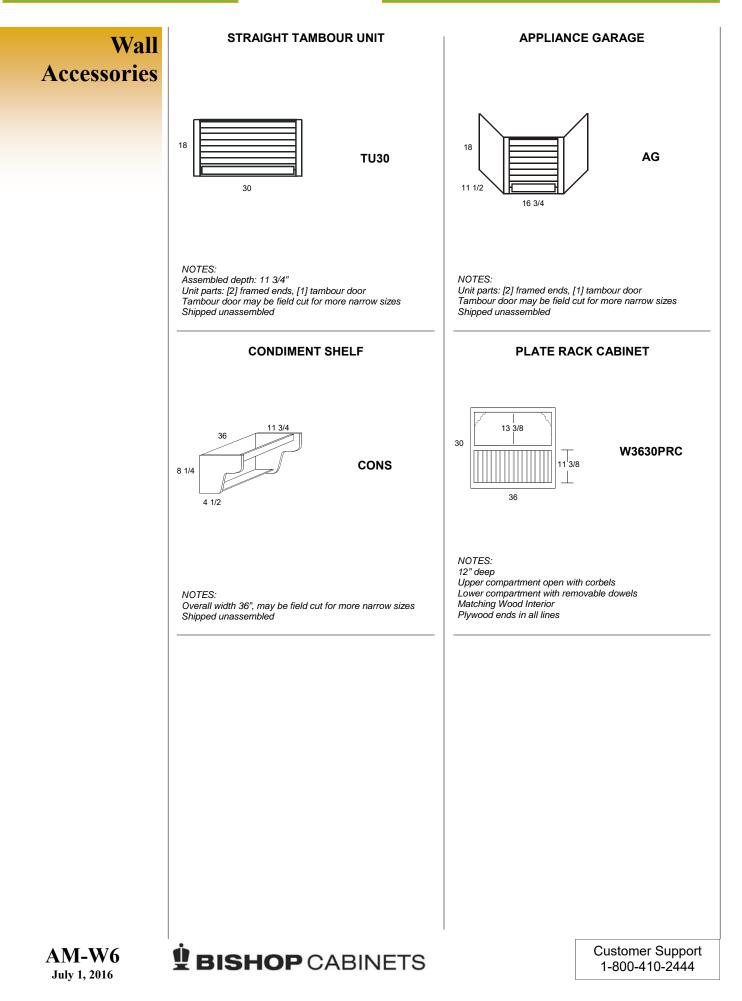


RETURN TO ACCESSORIES & MOULDINGS INDEX



Customer Support 1-800-410-2444 **BISHOP** CABINETS

AM-W5 July 1, 2016



RETURN TO ACCESSORIES & MOULDINGS INDEX

EZ HIDER TRASH CAN



NOTES: 30 quart white container Dimensions of Unit: Width: 10 7/8", Height: 20", Depth: 18 3/4" Minimum Dimensions of Cabinet Opening: Width: 11", Height: 20", Depth: 22' If using euro hinges, allow extra clearance. Must be customer installed

DOOR MOUNT DOVETAIL **TRASH CAN SYSTEMS**

Features Rev-A-Shelf's 4WCSC dovetail rollout trash bin

mount. Remember to order door loose with no hinge bore.

HAILO SINGLE CAN UNITS

system with Blumotion. Designed to be used as door



4WCSC1535DM1 Single 35 qt Fits B15

F7

4WCSC1835DM2 Double 35 qt Fits BAD18

4WCSC1550DM1 Single 50 qt Fits BAD15

4WCSC2150DM2 Double 50 qt Fits BAD21

NOTES:

DM KIT **5WBDMKIT** RVDM17KIT

> 2TC21 Fits B21

NOTES: Allows cabinet door to be mounted to slide out mechanisms. See the specific accessory to determine the door kit needed. Must be customer installed.

WIRE FRAME TRASH CAN SYSTEMS

Features Rev-A-Shelf's RV series wire frame rollout trash

bin system with side mount full extension slides. Can be

used as traditional pull out or as door-mount pull out. If

order the door loose with no hinge bore.

using as door-mount, you will need to order a DMKIT and to

DOOR MOUNT KITS

RV12PBS Single 35 qt Fits B15 as door mount & B18 as regular pull out RC

Double 27 at Fits B15 as door mount & B18 as regular pull out RV18PB2S Double 35 qt Fits B18 as door mount & B21 as regular pull out

HAILO DOUBLE CAN UNITS



Customer Support

1-800-410-2444

1TC15 Fits B15 1TC18 Fits B18

NOTES:

NOTES:

Our finest trash can system. Features heavy duty metal soft-close slides (not Blumotion) and an integrated metal lid which helps seal the can when closed. Cans are grey. Door mounted.



Base Accessories



AM-B1 July 1, 2016

AM-B2

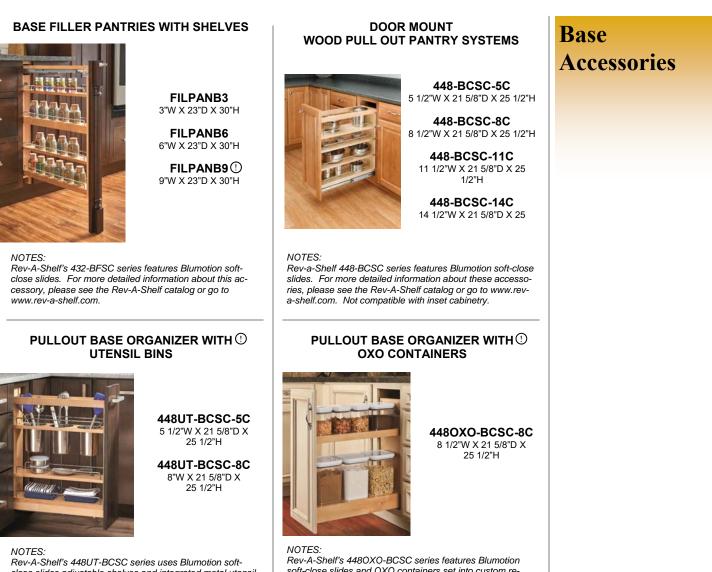
July 1, 2016



BISHOP CABINETS

RETURN TO ACCESSORIES & MOULDINGS INDEX

RETURN TO THE GENERAL INDEX



Rev-A-Shelf's 448UT-BCSC series uses Blumotion softclose slides adjustable shelves and integrated metal utensil bins. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com. Not compatible with inset cabinetry. Rev-A-Shelf's 4480XO-BCSC series features Blumotion soft-close slides and OXO containers set into custom recesses in the shelves. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not compatible with inset cabinetry.

PULLOUT BASE ORGANIZER WITH KNIFE BLOCK ()



448KB-BCSC-11C



448KB-BCSC-8C 8"W X 21 5/8"D X 25 1/2"H

448KB-BCSC-11C 11"W X 21 5/8"D X 25 1/2"H

NOTES: Rev-a-Shelf 448KB-BCSC series features Blumotion softclose slides and purpose-designed storage for both knives and utensils. For more detailed information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not compatible with inset cabinetry.

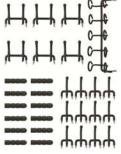
BISHOP CABINETS

() May require custom-ordered parts, which can affect lead times for Essentials door styles.

> **AM-B3** July 1, 2016

BASE FILLER PANTRIES WITH PEGBOARD ()





Included with each unit

NOTES:

Rev-A-Shelf's 434 series uses ball-bearing soft-close slides (not Blumotion), a magnetic grade stainless steel pegboard panel and an assortment of pegs and hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

HYBRID BASE FILLERS WITH SHELVES ON ONE SIDE & PEGBOARD ON OTHER \oplus



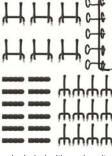
Base

Accessories

Adjustable shelves on one side



Pegboard on the other side



433-BFBBSC-9C 9"W X 23"D X 30"H

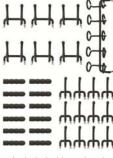
434-BFBBSC-3SS 3"W X 23"D X 30"H 434-BFBBSC-6SS 6"W X 23"D X 30"H

Included with each unit

NOTES:

Rev-A-Shelf's 433-BFBBSC series features soft-close ballbearing slides (not Blumotion). For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

PULLOUT BASE ORGANIZER WITH PEGBOARD ()



444-BCSC-8SS 8"W X 21 9/16"D X 25 1/2"H

Included with each unit

NOTES:

Rev-A-Shelf's 444 series uses Blumotion soft-close slides, a magnetic grade stainless steel pegboard panel and an assortment of pegs and hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not recommended for inset applications.

(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

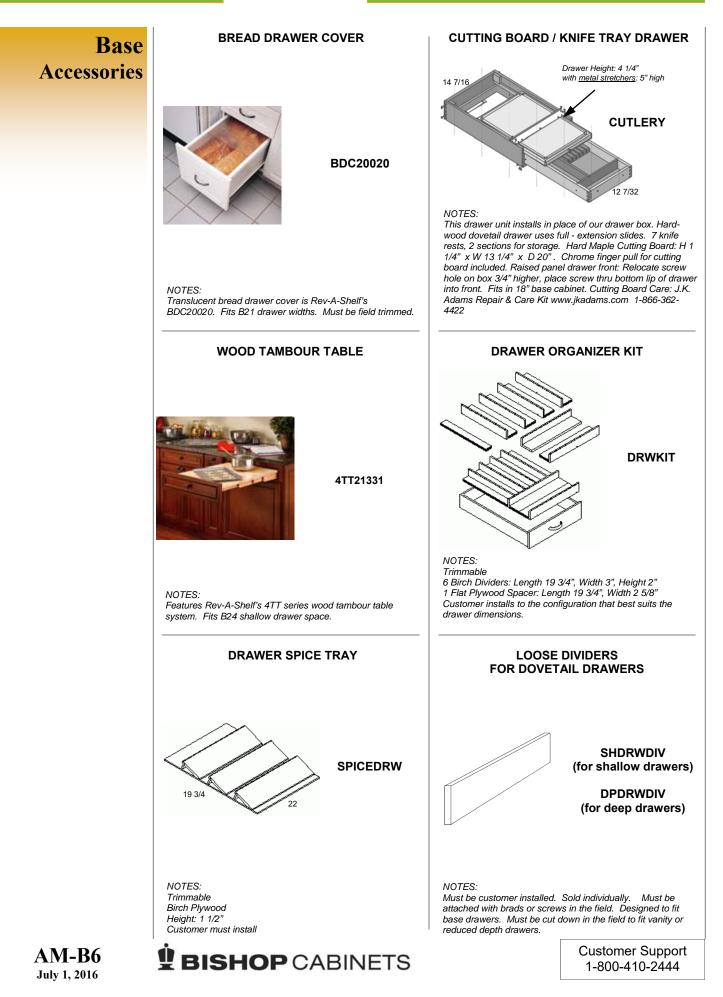








July 1, 2016



RETURN TO ACCESSORIES & MOULDINGS INDEX

Base

Accessories

FOOD STORAGE CONTAINER ① ORGANIZER

Rev-A-Shelf's 4FSCO series with Blumotion soft close. For

more detailed information about this accessory, please see

TIERED K-CUP DRAWER ①

the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.



4FSCO-18SC-1 14 1/2"W x 21 9/16"D X 18 7/8"H 4FSCO-24SC-1 20 1/2"W x 21 9/16"D X 18 7/8"H



4WDKB-1 18 1/2"W X 22"D X 2 3/8"H

NOTES:

Includes a wood divider to create an additional compartment where possible. Can be trimmed to fit various drawer sizes. For more detailed information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com.

DOUBLE KNIFE BLOCK ()

DRAWER INSERT

K-CUP DROP-IN DRAWER INSERTS ①



4WTCD-18SC-**KCUP-1** 14 15/16"W X 21 1/2"D X 4 1/4"H



4CDI-18-KCUP-1 16"W X 19 3/4"D X 2 3/8"H

4CDI-24-KCUP-1 22"W X 19 3/4"D X 2 3/8"H

NOTES

NOTES:

Rev-A-Shelf's 4WTCD KCUP drawer features Blumotion soft-close slides. And holds 40 K-cups above with 7 storage compartments below for sugar, spoons, creamer and more. Will require some modification to bracketing at rear of the drawer compared to our standard bracketing. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Not recommended for inset applications.

WOOD CUTLERY DRAWER INSERTS

4WCT-1SH 14 5/8 - 8 3/4"W X 22 - 15 1/2"D X 2 3/8"H

4WCT-3SH 20 5/8 - 14 1/4"W X 22 - 15 1/2"D X 2 3/8"H



4WUT-1SH 18 1/2"W X 22"D X 2 3/8"H

4WUT-3SH 24"W X 22"D X 2 3/8"H

> (!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

> > AM-B7

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NOTES:

Trimmable to minimum dimensions shown above. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

Customer Support 1-800-410-2444

NOTES These units can be trimmed to fit a variety of drawers. For detailed information about trimming these particular units, please see the Rev-A-Shelf catalog or go to www.rev-ashelf com



NOTES: For more detailed information about these accessories. please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com.

WOOD UTILITY DRAWER INSERTS ()

RETURN TO ACCESSORIES & MOULDINGS INDEX

4DPS-2421 24 1/4"W X 21 1/4"D X 6 5/8"H INCLUDES 9 PEGS 4DPS-3021 30 1/4"W X 21 1/4"D X 6 5/8"H INCLUDES 12 PEGS 4DPS-3921 39 1/4"W X 21 1/4"D X 6 5/8"H INCLUDES 16 PEGS

Constructed from UV-cured Maple. Trimmable to fit a variety of drawer widths. Compatible with our B3D cabinets. Incompatible with our BDT cabinets because of the rough opening height of the deep drawer. Works with pegs and other accessories. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to

PEG BOARD ACCESSORY ()

SET OF 4 WOOD PEGS

Base Accessories

NATURAL MAPLE DRAWER PEG SYSTEM ()

NOTES:

www.rev-a-shelf.com.





GREY VINYL DRAWER () PEG BOARD INSERT

4DPBG-2421-1 24 1/8"W X 21 1/4"D X 5/8"H PEGS SOLD SEPARATELY

4DPBG-3021-1 30 1/8"W X 21 1/4"D X 5/8"H PEGS SOLD SEPARATELY

4DPBG-3921-1 39 1/8"W X 21 1/4"D X 5/8"H PEGS SOLD SEPARATELY

DPS-PEG-4SS

NOTES:

NOTES

Features a sound dampening vinyl covering that is easy to maintain. Trimmable to fit a variety of drawer widths. Compatible with our B3D cabinets. Incompatible with our BDT cabinets because of the rough opening height of the deep drawer. Works with pegs and other accessories. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

PEG BOARD ACCESSORY () SET OF 4 STAINLESS PEGS



4DPS-PEG-4

NOTES:

Work with both maple and vinyl peg board bottoms (sold separately). For more detailed information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

PEG BOARD ACCESSORY ① STAINLESS CANISTER SET



5DCH-2-1-CR 6 1/2"W X 10 1/4"D X 6 1/2"H

(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.



Works with both maple and vinyl peg board inserts. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

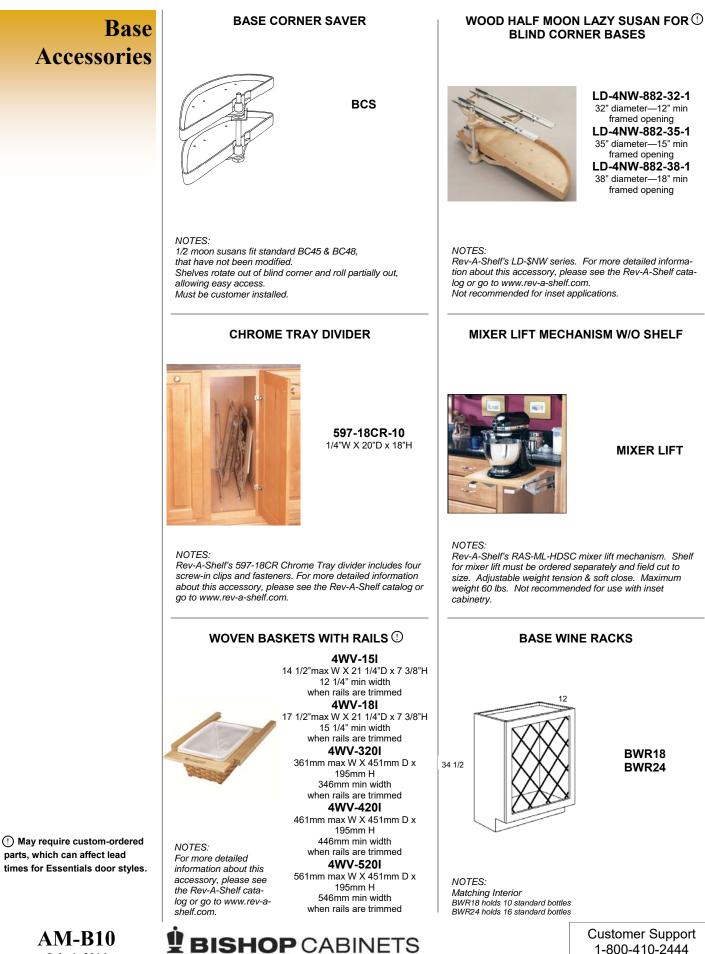


NOTES:

Works with both maple and vinyl peg board inserts (sold separately). For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.reva-shelf.com.

RETURN TO ACCESSORIES & MOULDINGS INDEX





parts, which can affect lead times for Essentials door styles.



RETURN TO ACCESSORIES & MOULDINGS INDEX

Base

Accessories

RETURN TO THE GENERAL INDEX

WOOD DOOR STORAGE TRAYS ()



4231-11-52 10 3/4"W X 4 1/4"D x 3 5/8"H 4231-14-52

13 3/4"W X 4 1/4"D x 3 5/8"H 4231-20-52

19 3/4"W X 4 1/4"D x 3 5/8"H

NOTES.

Rev-A-Shelf's 4200 series. These trays can be mounted with the included screw-in clips, or with adjustable standards (sold separately) as shown below. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

DOOR MOUNT WOOD CUTTING BOARD ①



4DMCB-15 10 1/2"W X 2 7/8"D x 16 7/8"H 10 7/8" min opening width

4DMCB-18 13 1/2"W X 2 7/8"D x 16 7/8"H 13 7/8" min opening width



11 5/16"W X 2"D x 16 7/16"H

4DMCB-18P 14 3/4"W X 2"D x 16 7/16"H

NOTES

Rev-A-Shelf's 4DMCB series. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

WOOD BASE DOOR () **GROCERY BAG STORAGE UNIT**



4SPBD-15 10 1/2"W X 5"D x 18 5/8"H 11 5/8" min opening width

4SPBD-18 13 1/2"W X 5"D x 18 5/8"H 14 5/8" min opening width

NOTES: Rev-A-Shelf's 4SPBD series. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or

go to www.rev-a-shelf.com. Customer Support

1-800-410-2444

ALUMINUM STANDARDS & ADJUSTABLE CLIPS FOR WOOD DOOR STORAGE TRAYS



NOTES

6232-26-4528-52 26" long Pair of standards come with 4 clips, enough for 2 trays.

6232-58-4528-52 58" long Pair of standards come with

10 clips, enough for 5 trays.

For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

DOOR MOUNT POLYETHYLENE ① **CUTTING BOARD**



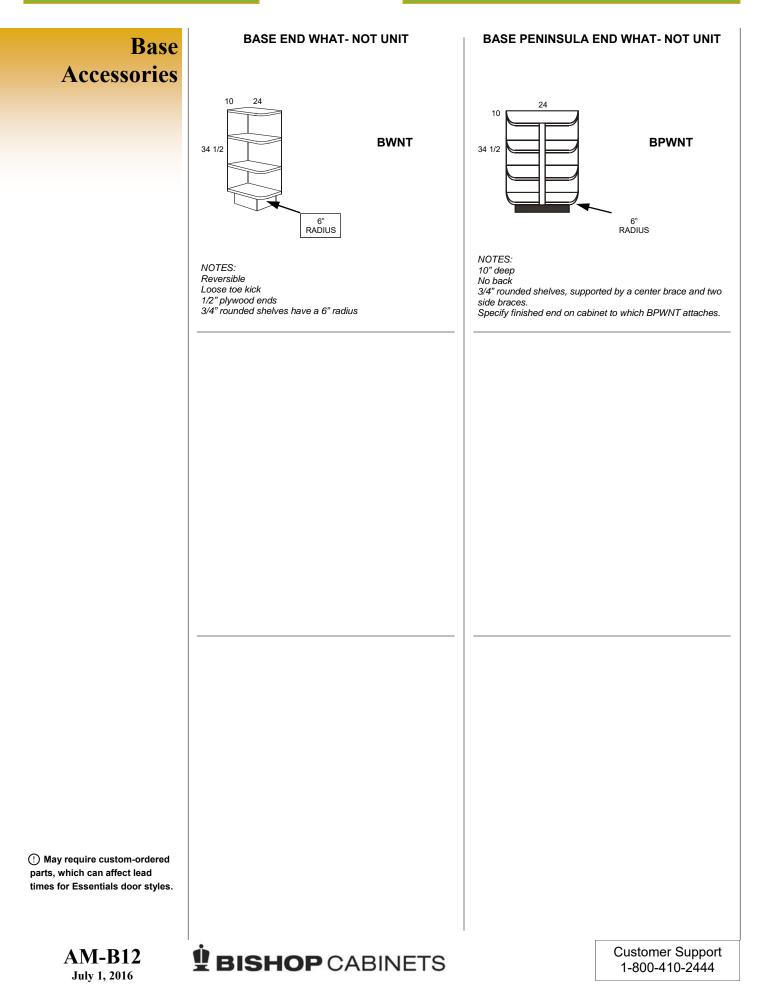
12" min opening width

15 1/4" min opening width

NOTES Rev-A-Shelf's 4DMCB series. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.







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1-800-410-2444

BISHOP CABINETS

July 1, 2016

DOOR MOUNT SPICE RACKS ()

4SR-15 10 1/2"W X 3 1/8"D X 21 1/4"H

4SR-18

13 1/2"W X 3 1/8"D X

21 1/4"H **4SR-21** 16 1/2"W X 3 1/8"D X 21 1/4"H

Tall Accessories



4265-22-52 22" DIAMETER TELESCOPING POLE FITS HEIGHTS 56"-62"

NOTES: Rev-a-Shelf's 4265-22-52 is compatible with our "C" class tall cabinets. For more detailed information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com

WOOD DOOR STORAGE TRAYS ()

WOOD "D" SHAPED LAZY SUSAN KIT ①

WITH 5 SHELVES



4231-11-52 10 3/4"W X 4 1/4"D x 3 5/8"H

4231-14-52 13 3/4"W X 4 1/4"D x 3 5/8"H

4231-20-52 19 3/4"W X 4 1/4"D x 3 5/8"H



NOTES:

Installs with four screws. Accommodates spice bottles up to 2 1/4" diameter. For more information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

ALUMINUM STANDARDS () & ADJUSTABLE CLIPS FOR WOOD DOOR STORAGE TRAYS



NOTES

6232-26-4528-52 26" long Pair of standards come with 4

clips, enough for 2 trays. 6232-58-4528-52 58" long

Pair of standards come with 10 clips, enough for 5 trays.

NOTES:

Rev-A-Shelf's 4200 series. These trays can be mounted with the included screw-in clips, or with adjustable standards (sold separately) as shown below. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

CHROME TRAY DIVIDER



597-18CR-10 1/4"W X 20"D x 18"H

NOTES: Rev-A-Shelf's 597-18CR Chrome Tray divider includes four screw-in clips and fasteners. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.



U-SHAPED CHROME TRAY DIVIDER ()

For more detailed information about this accessory, please

see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.



596-10CR-52 3"W x 11 7/8"D X 10"H

NOTES: Rev-A-Shelf's 596-10CR-52 U-shaped chrome tray divider. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. Two dividers shown in the image above.

> Customer Support 1-800-410-2444

() May require custom-ordered parts, which can affect lead times for Essentials door styles.



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Tall

Accessories

RETURN TO THE GENERAL INDEX

DOOR MOUNT MAIL ORGANIZER ① NATURAL FINISH 4MR-18-1 13 1/2"W X 3 9/16"D X 15"H NOTES: NOTES: Includes 8 key hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. www.rev-a-shelf.com.

ABOVE APPLIANCE PULL OUT ①

For technical information about this accessory, please see

the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.



5708-15CR 13"W X 19"D X 15"H

> NOTES: Includes 2 shelves. 3/4" thick Available in Particleboard or Plywood

10 1/8, 22 1/8

10 1/8, 22 1/8

TOE PLATFORMS

	TP1212	TP2112	TP3012	TP3912	TP4812
	TP1218	TP2118	TP3018	TP3918	TP4818
	TP1221	TP2121	TP3021	TP3921	TP4821
	TP1224	TP2124	TP3024	TP3924	TP4824
	TP1512	TP2412	TP3312	TP4212	TP5412
	TP1518	TP2418	TP3318	TP4218	TP5418
	TP1521	TP2421	TP3321	TP4221	TP5421
	TP1524	TP2424	TP3324	TP4224	TP5424
	TP1812	TP2712	TP3612	TP4512	TP6012
	TP1818	TP2718	TP3618	TP4518	TP6018
	TP1821	TP2721	TP3621	TP4521	TP6021
	TP1824	TP2724	TP3624	TP4524	TP6024

NOTES:

NOTES:

Among other uses, toe platforms make it easy to create a toe kick reveal on the side of a cabinet. Constructed of 1/2" plywood. The first number in the code denotes intended cabinet width and the second number denotes intended cabinet depth. Example: TP2118 is for a cabinet 21 wide x 18 deep. Actual dimensions are width shown less $4.7/10^{\circ}$ and depth shown less $4.1/2^{\circ}$. This allows use for Ultimate and other framed cabinet boxes. Intended to rest on the cabinet bottom. Height is not correct for standard-height vanities because of the 3" bottom rail on vanities.

() May require custom-ordered parts, which can affect lead times for Essentials door styles.

AM-T3

July 1, 2016

Customer Support 1-800-410-2444

DOOR MOUNT MAIL ORGANIZER ① WHITE FINISH

Includes 8 key hooks. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to

UTILITY SHELF KIT

USK15 **USK15-12D USK18 USK18-12D** USK24 USK24-12D USK30

4MR-18W-1

13 1/2"W X 3 9/16"D X 15"H

BISHOP CABINETS

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RETURN TO ACCESSORIES & MOULDINGS INDEX



Vanity Accessories

PULL OUT TALL VANITY FILLERS ① WITH SHELVES



VF30SC-3 3"W X 19"D X 30"H

VF30SC-6 6"W X 19"D x 30"H

NOTES:

Feature Blumotion soft close slides. For more information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com.

GROOMING ORGANIZER FOR STANDARD HEIGHT VANITIES



445VCG20SC-8

NOTES:

Fits VL12. Door mount bracketing integrated into the unit, so mounting to cabinet door is recommended. Features Blumotion soft-close slides. This unit is not recommended for inset cabinetry.

SINGLE CHROME ROLLOUT BASKET ()



5WB1-0918-CR 8 3/8"W x 18"D X 7"H **5WB1-1218-CR** 11 3/8"W x 18"D X 7"H

NOTES:

Rev-A-Shelf's 5WB series single chrome rollout baskets feature full-extension ball-bearing slides (not soft-close). They can be door-mounted with a 5WBDMKIT (sold separately) or can be mounted independently. Because of the depth of this unit, we do not recommend it for inset applications. For more detailed information about this accessory, please see the Rev-A-Shelf catalog or go to www.rev-ashelf.com.



SOFT CLOSE VANITY ORGANIZERS



448-VC20SC-8 8 7/16"W X 19 9/16"D X 20 1/4"H

448-VC25SC-8 8 7/16"W X 19 9/16"D X 25 1/2"H

NOTES:

Feature Blumotion soft close slides. For more information about these accessories, please see the Rev-A-Shelf catalog or go to www.rev-a-shelf.com. This unit is not recommended for inset cabinetry.

GROOMING ORGANIZER FOR TALL VANITIES



445VCG25SC-8

NOTES:

Fits BAD12-21D. Door mount bracketing integrated into the unit, so mounting to cabinet door is recommended. Features Blumotion soft-close slides. This unit is not recommended for inset cabinetry.

CHROME WIRE PULL OUT BASKETS



5WB2-0918-CR 8 3/4"W x 18"D x 19"H

5WB2-1218-CR 11 3/4"W x 18"D x 19"H

NOTES:

Features Rev-A-Shelf's 5WB series chrome rollout basket system with full extension slides. Can be used as traditional pull out or as door-mount pull out. If using as door-mount, you will need to order a 5WBDMKIT and to order the door loose with no hinge bore. Not recommended for inset.

> Customer Support 1-800-410-2444

() May require custom-ordered parts, which can affect lead times for Essentials door styles.

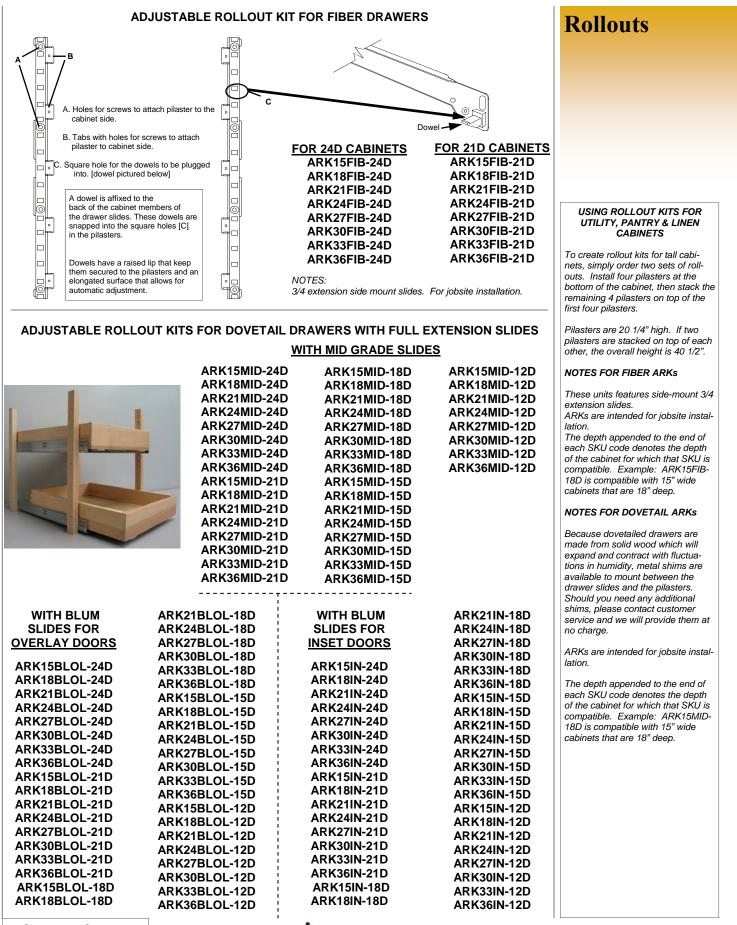


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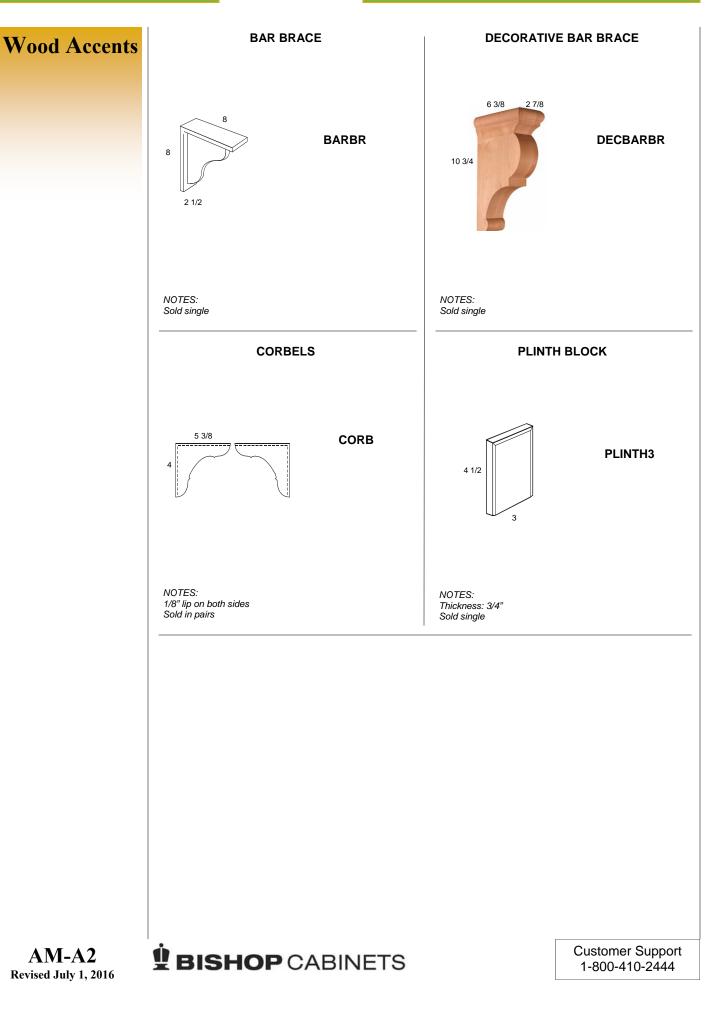
BISHOP CABINETS

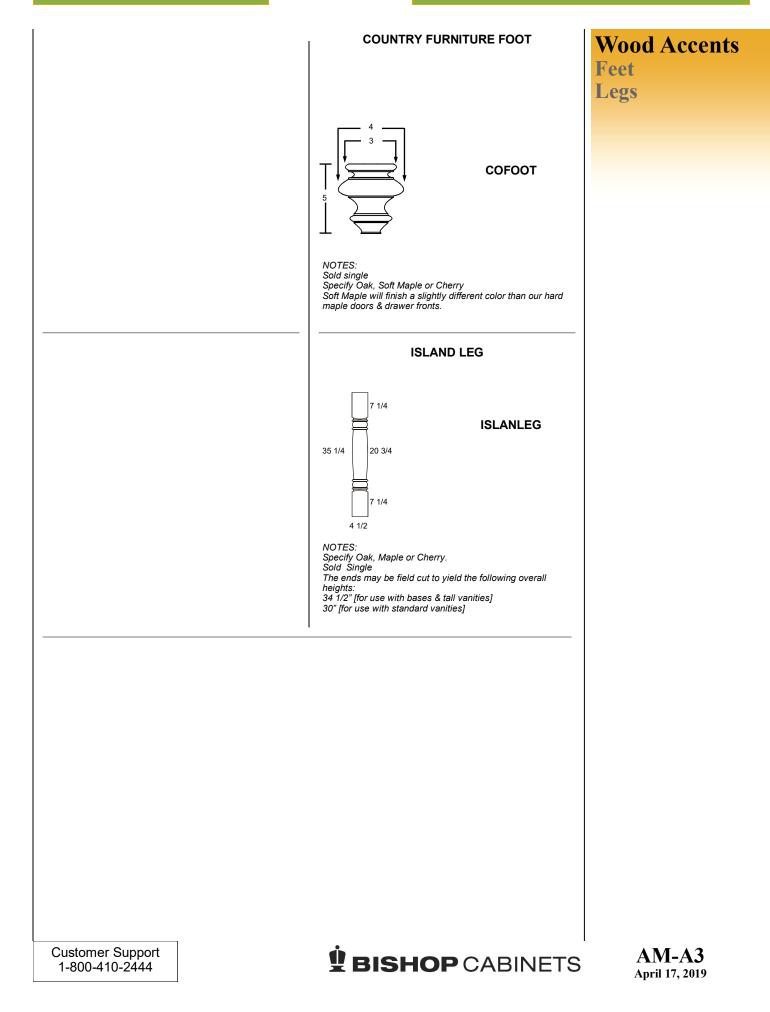
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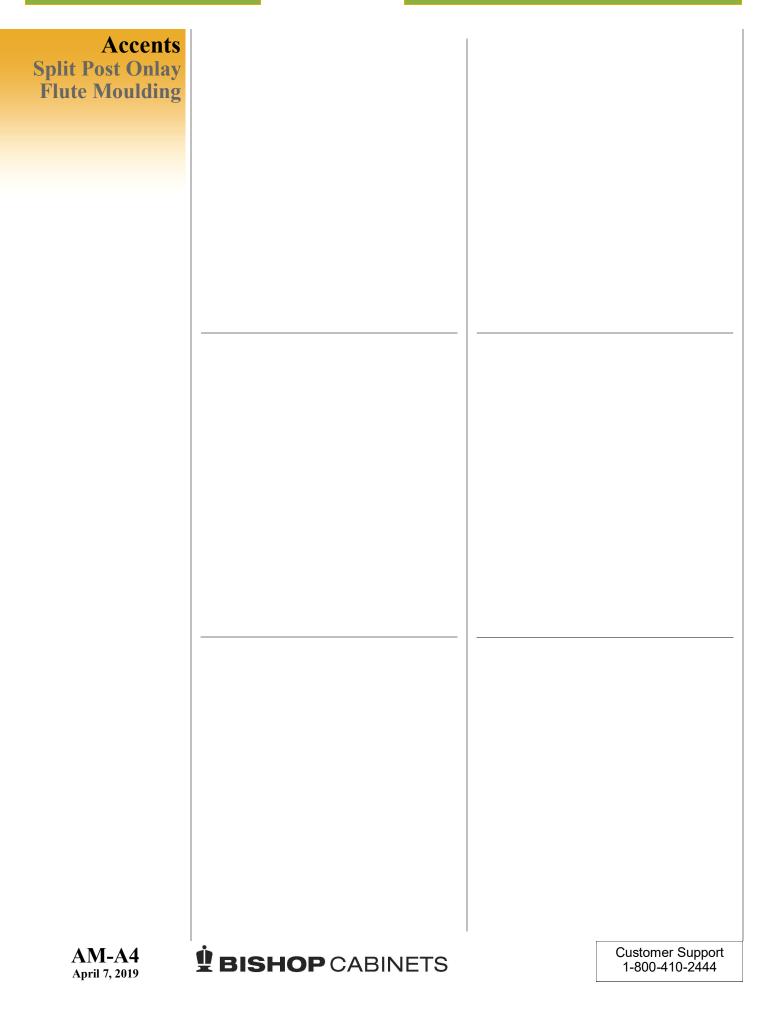


Customer Support 1-800-410-2444

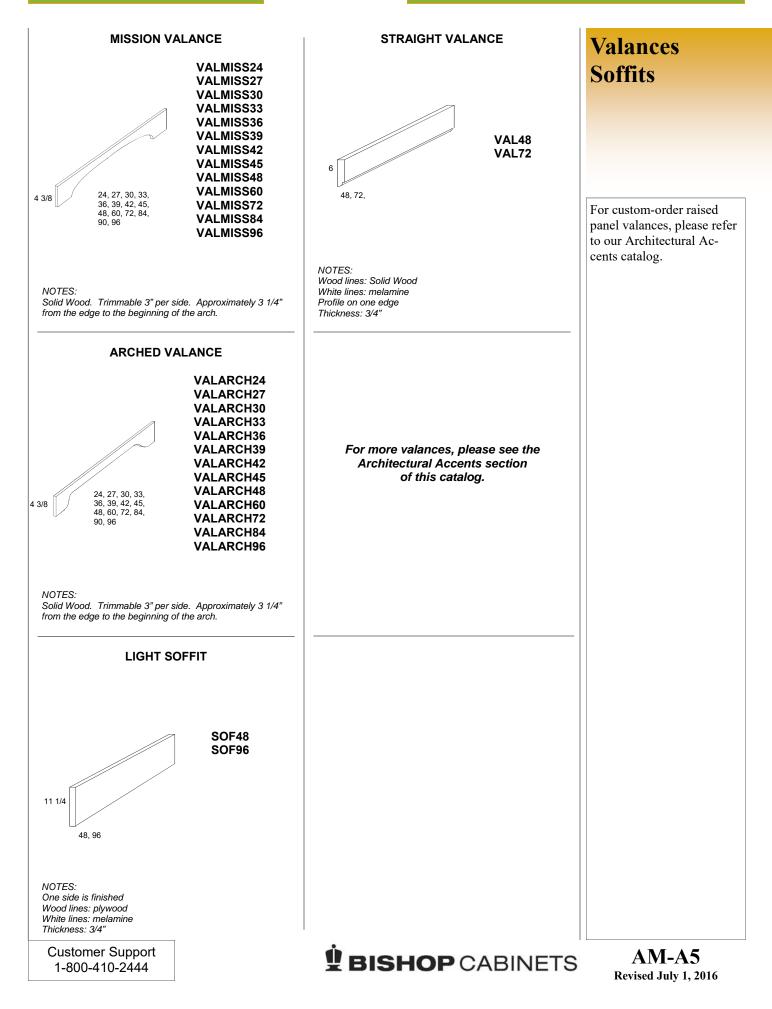
BISHOP CABINETS

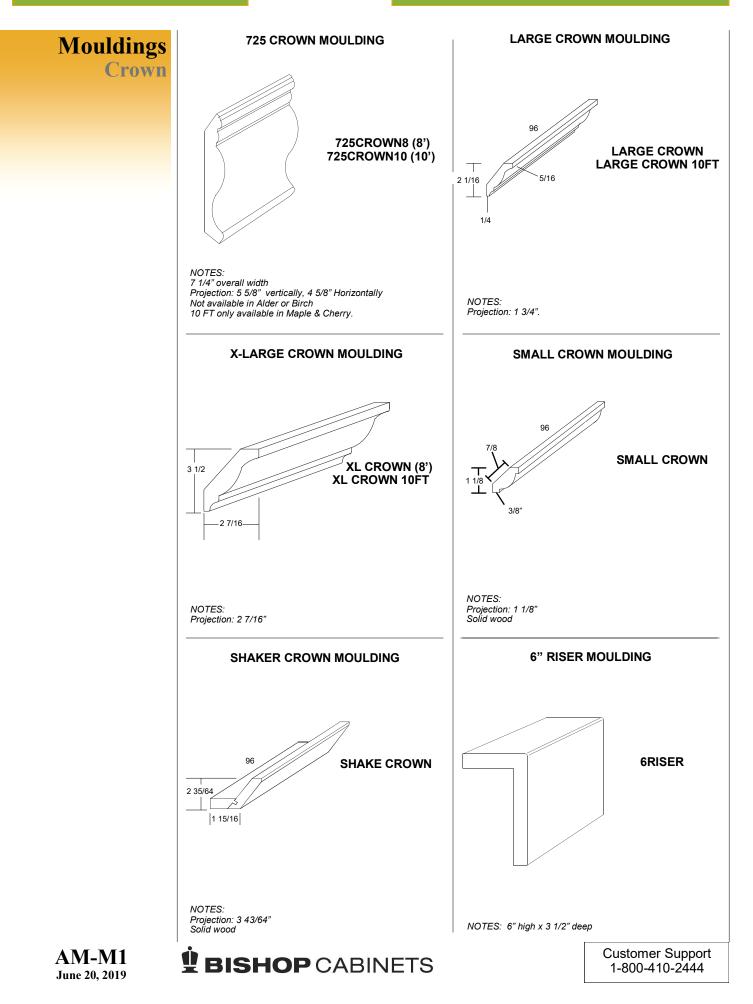




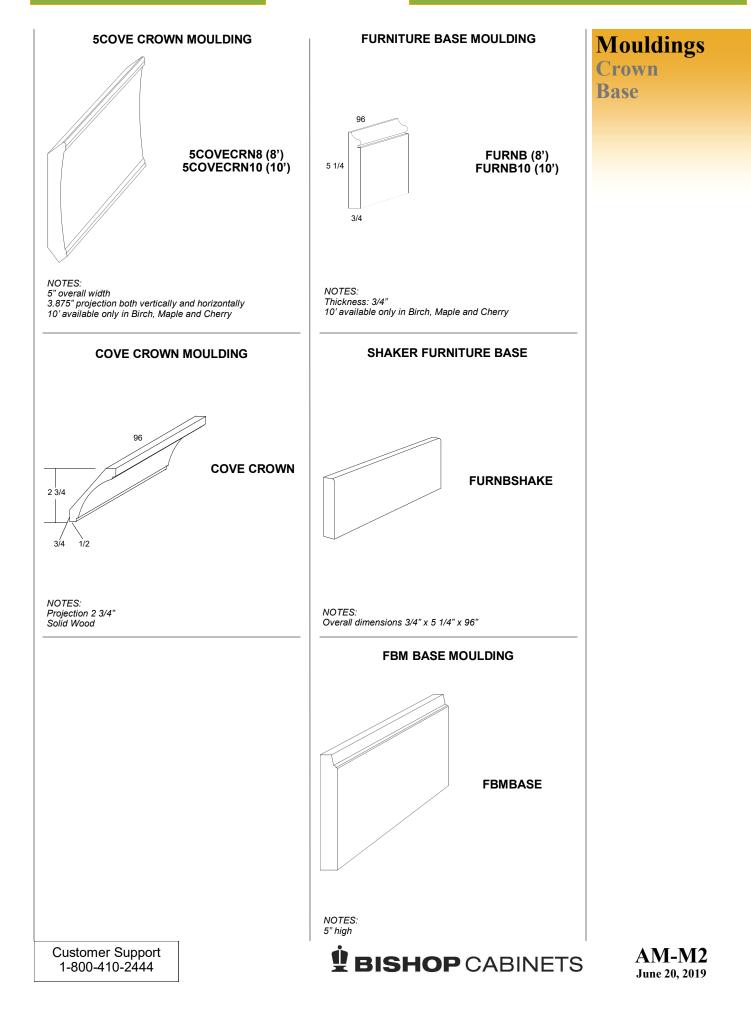


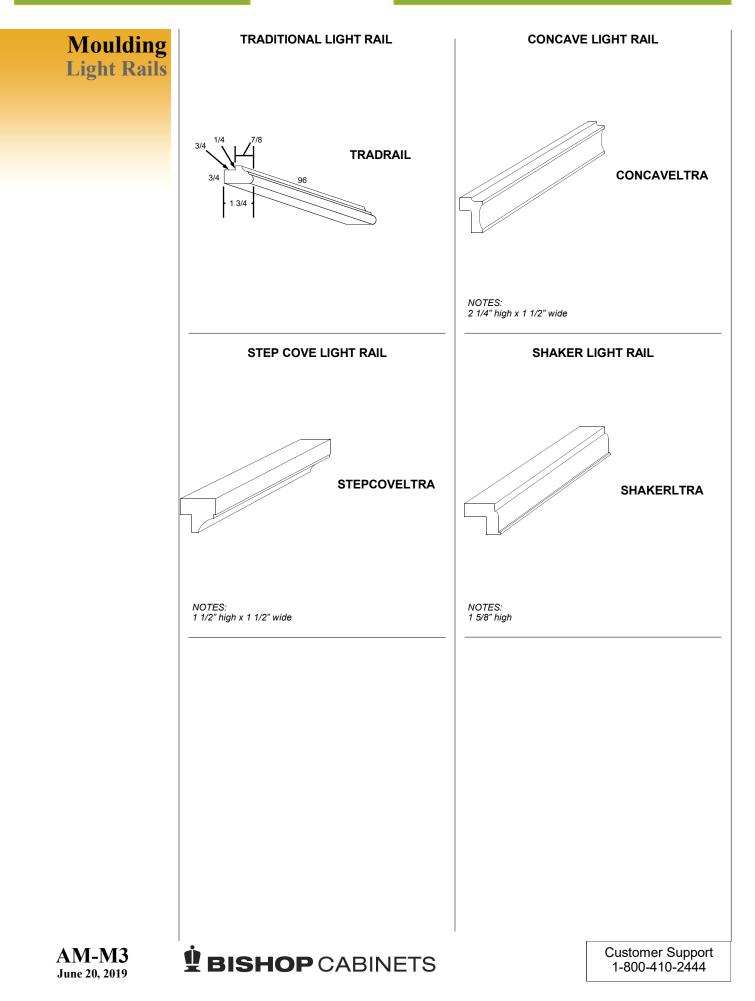
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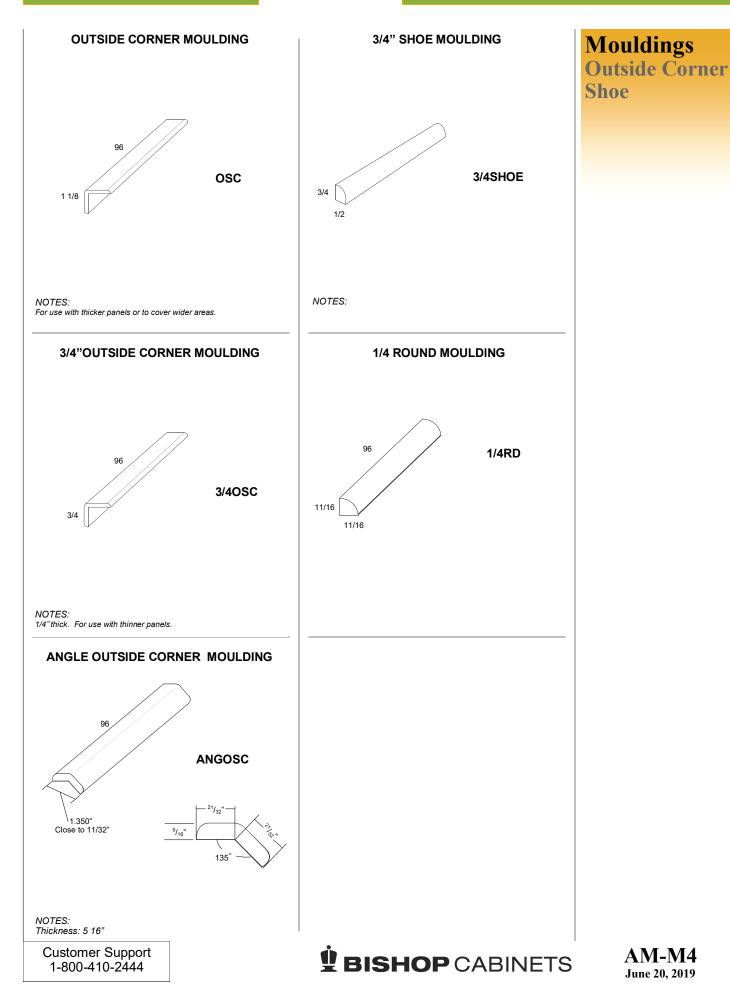


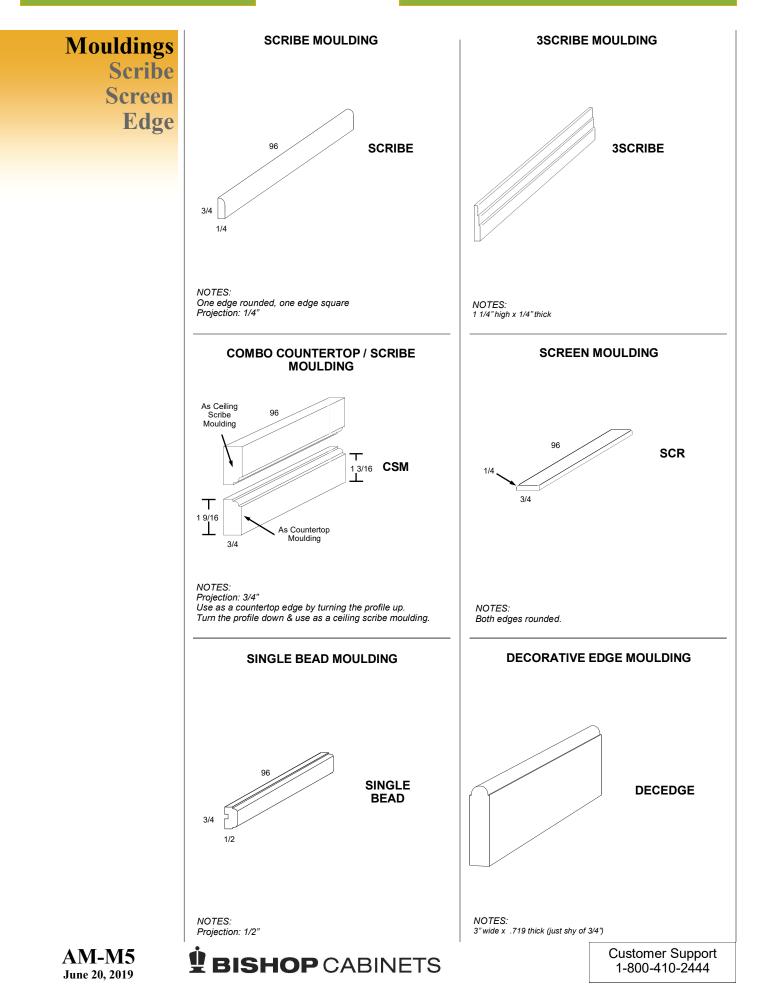
RETURN TO THE GENERAL INDEX

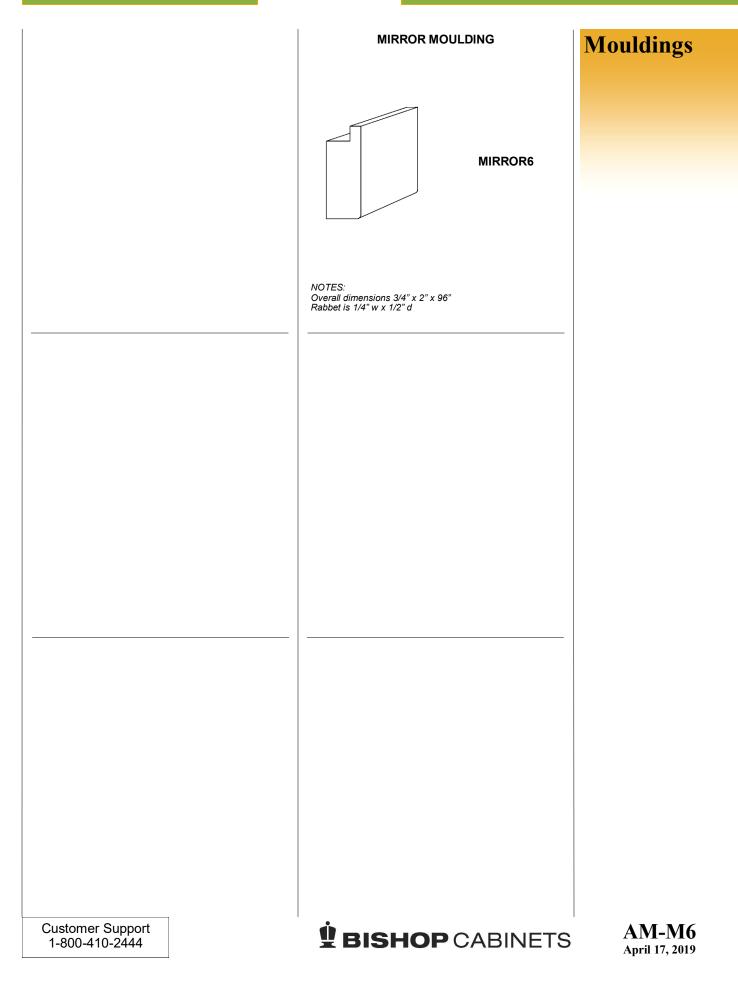




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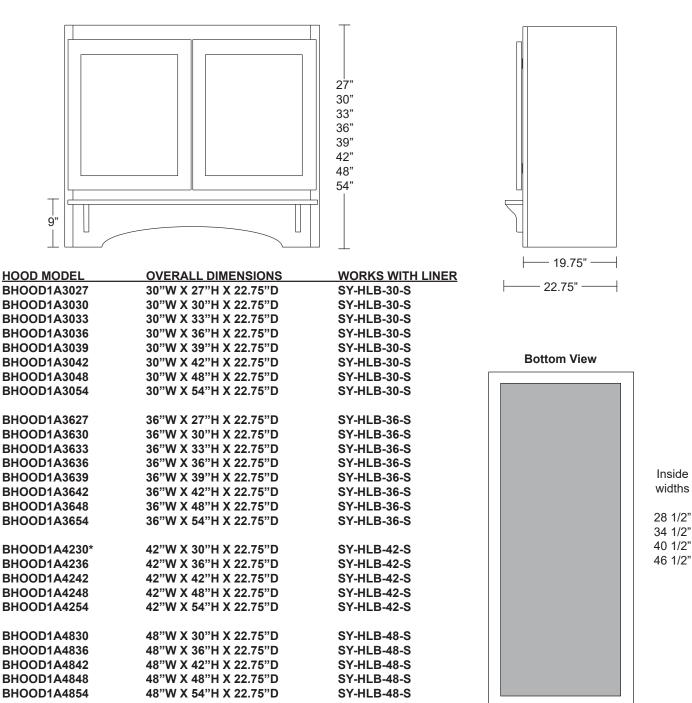




Shaker/Transitional Mantel Style Range Hood w/ Mission Bottom

Front View

Side View



*REQUIRES CUSTOM ORDER DOORS

18 1/4" inside depth

• Top rail allows 3" of clearance minimum for mounting crown mouldings.

• 30, 36 and 42" wide models feature two doors above. 48" wide models feature 4 doors above.

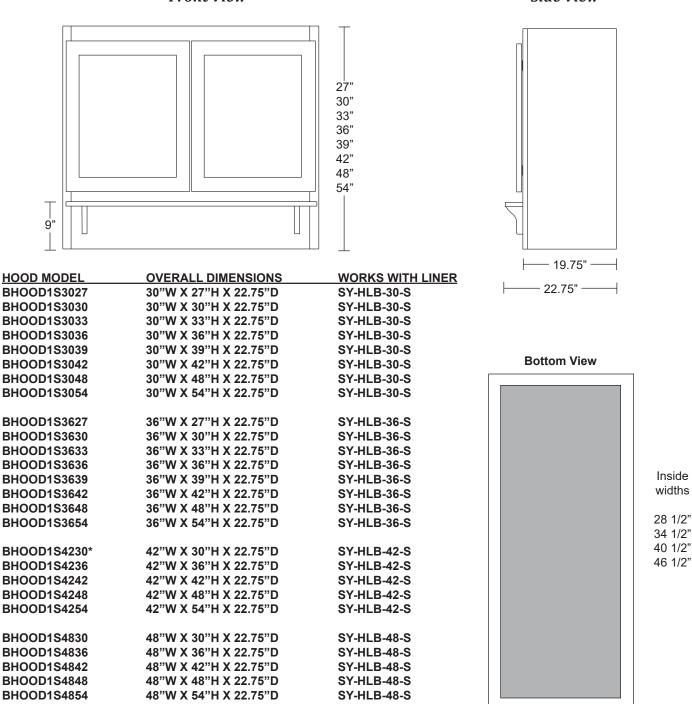
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or Z-line 900 or 1200 CFM Professional Ventilators (requires HLZ series liners).
- Because of space requirements, the 900 and 1200 CFM Professional Ventilators are not recommended for 27" high hoods.

BISHOP CABINETS August 1, 2017 AM-H1

Shaker/Transitional Mantel Style Range Hood w/ Straight Bottom

Front View

Side View



*REQUIRES CUSTOM ORDER DOORS

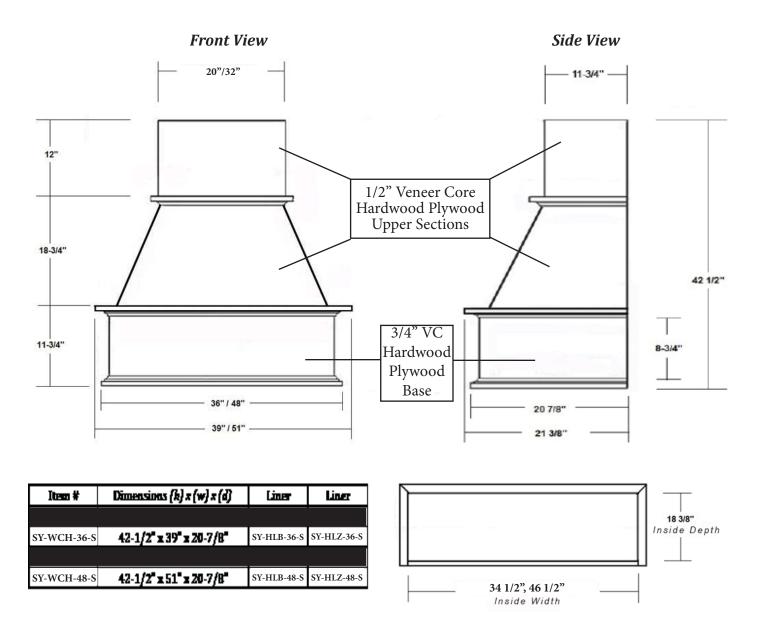
18 1/4" inside depth

• Top rail allows 3" of clearance minimum for mounting crown mouldings.

- 30, 36 and 42" wide models feature two doors above. 48" wide models feature 4 doors above.
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or Z-line 900 or 1200 CFM Professional Ventilators (requires HLZ series liners).
- Because of space requirements, the 900 and 1200 CFM Professional Ventilators are not recommended for 27" high hoods.

BISHOP CABINETS August 1, 2017 AM-H2

Traditional Chimney Style Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 36" model accepts Z-Line 900 CFM Professional Ventilators (requires HLZ series Liner)
- 48" model accepts Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liner)
- In stock in Maple. Available custom order in Cherry, Oak, Alder & Hickory
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available
- Base section will accomodate Ornaments in sizes up to 6" x 24"

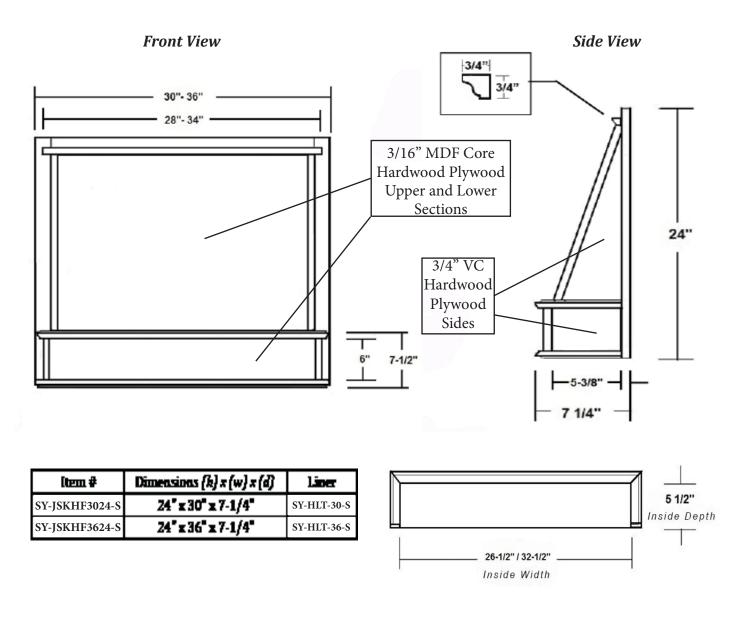


AM-H3



Customer Support 1-800-410-2444

Shaker Style Range Hood Front



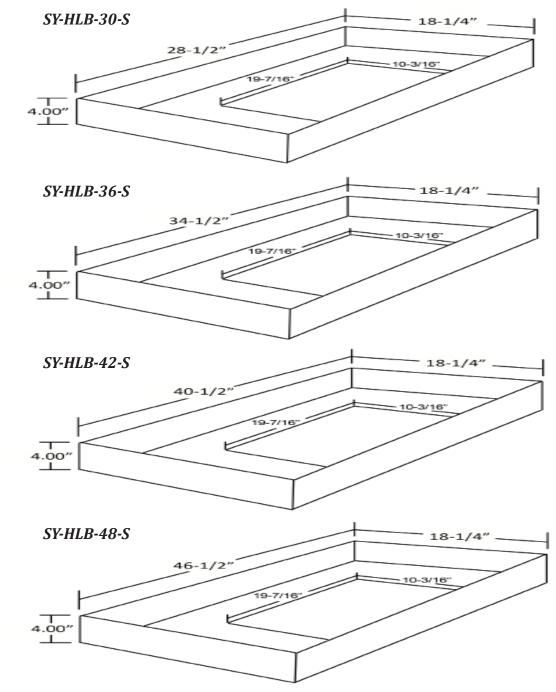
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Stocked in Maple. Available custom order in Cherry, Oak, Alder and Hickory
- Must be mounted between two wall cabinets
- Base section will accomodate Ornaments up to 5" x 24"



Customer Support 1-800-410-2444

BISHOP CABINETS Revised September 1, 2017

Rectangular Steel Hood Liners



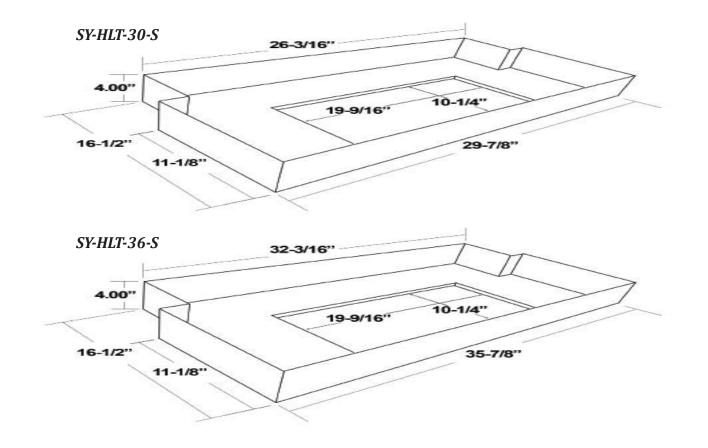
Ben #	Dimensions (k) x (w) x (d)
SY-HLB-30-S	4" x 28-1/2" x 18-1/4"
SY-HLB-36-S	4" x 34-1/2" x 18-1/4"
SY-HLB-42-S	4" x 40-1/2" x 18-1/4"
SY-HLB-48-S	4" x 46-1/2" x 18-1/4"

- Cold Rolled Steel Construction
- Silver Metallic powder coated finish
- For use in all full Chimney and Mantel style range hood configurations
- Accepts ventilation units
- SY-HV-250SM-S
- SY-HV-390SM-S
- SY-HV-500SS-S



BISHOP CABINETS Revised August 1, 2017 AM-H5

T-Shape Steel Hood Liners



lien #	Dimensions (k) x (w) x (d)
SY-HLT-30-S	4" x 29-7/8" x 16-1/2"
SY-HLT-36-S	4" x 35-7/8" x 16-1/2"

- Cold Rolled Steel Construction
- Silver Metallic powder coated finish
- For use in all Range Hood FRONTS
- Liners accept Broan ventilation units
- SY-HV-250SM-S
- SY-HV-390SM-S
- SY-HV-500SS-S
- Ductless kits for 250 and 390CFM only



250 CFM Ventilator Power Pack

SPECIFICATION SHEET

SY-HV-250SM-S POWER PACK



FEATURES

- Two-speed motor
- · Rocker switch controls
- 65/8" Fan, 250 CFM, 8.0 Sones
- 7" round ducted or non-ducted discharge
- Enclosed light
- Accepts two incandescent max. 40-watt candelabra bulb (not included)
- · One-piece, washable aluminum mesh filter
- Durable, powder coated silver finish
- · Fully enclosed bottom
- · One Year Limited Warranty

OPTIONAL ACCESSORIES:

- Model 356NDK Non-ducted recirculating kit (includes charcoal filter, soffit grille, 90° stack boot, and 7° round duct)
- Disposable charcoal filter kit part no. B08999040

SPECIFICATIONS

VOLTS	AMPS	CFM	SONES	DUCT
120	2.1	250	8.0	7-in. round



TYPICAL SPECIFICATION

Power Pack shall be Broan[®] (NuTone[®]) Model PM250. (Castlewood model SY-HV-250SM)

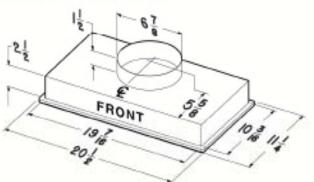
Power Pack shall have a two-speed motor and enclosed light, controlled by rocker switches.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses 7° duct and washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

Unit shall have a durable, powder coated finish.

Air delivery to be at least 250 CFM and sound levels not greater than 8.0 Sones.

Unit shall be UL & cUL listed.





HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. staffic pressure, based on tests conducted in a shale-of-the-art test bit obtainty. Somes are a measure of humanly-perceived journess, based on laboratory measurements.

Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711 Broan-NuTone Canada, Inc. Mississauga, Ontario www.broan.ca 877-896-1119



BISHOP CABINETS Revised August 1, 2017 AM-H7

Customer Support 1-800-410-2444

390 CFM Ventilator Power Pack

SPECIFICATION SHEET

SY-HV-390SM-S POWER PACK



FEATURES

- Multi speed control
- · Centrifugal blower, 390 CFM, 6.0 Sones
- 6" round duct connector/backdraft damper
- · Enclosed light
- Accepts two incandescent max. 40-watt candelabra bulb (not included)
- · One piece washable aluminum mesh filter
- · Durable, powder coated silver finish
- Heat Sentry[™] automatically turns blower to high speed when excess cooking heat is detected
- Fully enclosed bottom
- Power supply cord included
- · One Year Limited Warranty
- Title 24 compliant.

OPTIONAL ACCESSORIES:

- Model 357NDK Non-ducted recirculating kit (includes charcoal filter, soffit grille, 90° stack boot, and 6° to 7° round transition)
- Disposable charcoal filter kit part no. B06999040

SPECIFICATIONS

	VOLTS	AMPS	CFM	SONES	DUCT
High Speed	120	2.9	390	6.0	B-in. round
Working Speed	120		240	2.5	6-in. round

Note: High Speed air and sound specifications are HVI Certified. Broan-NuTone LLC certifies that Working Speed air and sound values result from tests conducted according to HVI Procedures.

TYPICAL SPECIFICATION

Power Pack shall be Broan[®] (NuTone[®]) Model PM390, (Castlewood model SY-HV-390SM)

Power Pack shall have a multi-speed fan switch and separate light switch.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses a washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

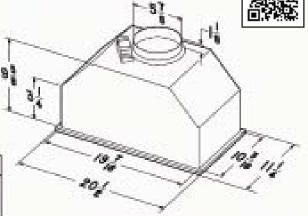
Unit shall have a durable, powder coated finish.

Air delivery to be at least 390 CFM and sound levels not greater than 6.0 Sones.

Unit shall be UL and cUL listed.

Unit to be Title 24 compliant.







HVI-2108 CENTIFIES PAILINES comply with new testing inclinatinglest and proceedwree prescribed by the Home Vertilating health.ds, torothibe-shell products, as they are available to concurrent. Product performance is called all U.I. in, static pressures, based on tests conducted in a statis-ofthe-art test laboratory. Screep are a measure of harmody processed log devent, stored on laboratory measurements.

S Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711 www.nutone.com 888-336-3948 Broan-NuTone Canada Mississauga, Ontario www.broan.ca 877-896-1119

Customer Support 1-800-410-2444



500 CFM Ventilator Power Pack

SPECIFICATION SHEET

SY-HV-500SS-S POWER PACK

FEATURES

- · Durable, 430 stainless steel with #4 brushed finish
- Non-exposed housing made with electrogalvanized steel
- Multi speed control
- · Centrilugal blower, 500 CFM, 8.0 Sones
- 6" round duct connector/backdraft damper
- Accepts two halogen lamps, Type JC 12V 20W G4 Base (lamps included)
- Two washable filters with stainless steel covers, aluminum inner mesh, and quick-release latches
- Fully enclosed bottom
- One Year Limited Warranty

OPTIONAL ACCESSORIES:

Disposable charcoal filter kit - part no. B08999053

SPECIFICATIONS

VOLTS	AMPS	CFM	SONES	DUCT
120	2.8	500	8.0	6-in. round





TYPICAL SPECIFICATION

Power Pack shall be Broart[®] Model PM500SS.

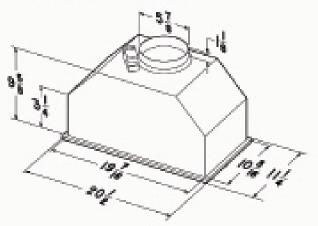
(Castlewood model SY-HV-500SS)

Power Pack shall have a multi-speed fan switch and separate light switch.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses a washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

Air delivery to be at least 500 CFM and sound levels not greater than 8.0 Scnes.

Unit shall be UL and cUL listed.





thir-2100 CENTIFIED INFIMUS comply with new testing technologies and procedures prescribed by the Home Yantilating Institute, for eff-fre-shelf products, as they are scalable to consumer. An educt performance invatedual: 1 in static pressure, based on tests conducted in a state-of-the-art. fact laboratory. Some are a measure of homestly-perceived toutness, based on laboratory measurements.

Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711 Broan-NuTone Canada Mississauga, Ontario www.broan.ca 877-896-1119

PILASTERS

Plain (PLO) Fluted (PFO)

END PANELS

3/4" plywood end panels (PEP)
Wall end panels (WEP)
Wall angled end panels (WEP-ANG)
Base end panels (BEP)
Base angled end panel (BEP-ANG)
Vanity end panels (VEP)
Vanity angled end panel (VEP-ANG)
Bookcase end panels (BKEP)
Refrigerator end panels (REP)
Decorative end panels (DECEND)

FURNITURE & FLUSH END PANELS

Wall furniture panels (WEP FURN) Base furniture panels (BEP FURN) Vanity furniture panels (VEP FURN) Refrigerator furniture panels (REP FURN) Wall flush panels (WEP FLUSH) Base flush panels (BEP FLUSH) Vanity flush panels (VEP flush) Refrigerator flush panels (REP flush)

END SKINS (WES, BES, UES)

TOE COVER

DISHWASHER PLYWOOD PANEL (DIP)

CUSTOM END & WAINSCOT PANELS

FINISHED BACKS, FLAT STOCK

1/4" finished backs (FB)
1/4" beaded finished backs (BFB)
3/4 plywood
3/4 melamine
1/8" back material
1/2" particleboard
Toe kick buildup (TKB)

LOOSE SHELVING (BKES)

LOOSE FILLERS

Straight range fillers (RF) U-shaped range fillers (RFU) Wall fillers (WF) Tall fillers (FF) Base fillers with toe (BF) Angled fillers (AF)

OVERLAY FILLERS (OF)

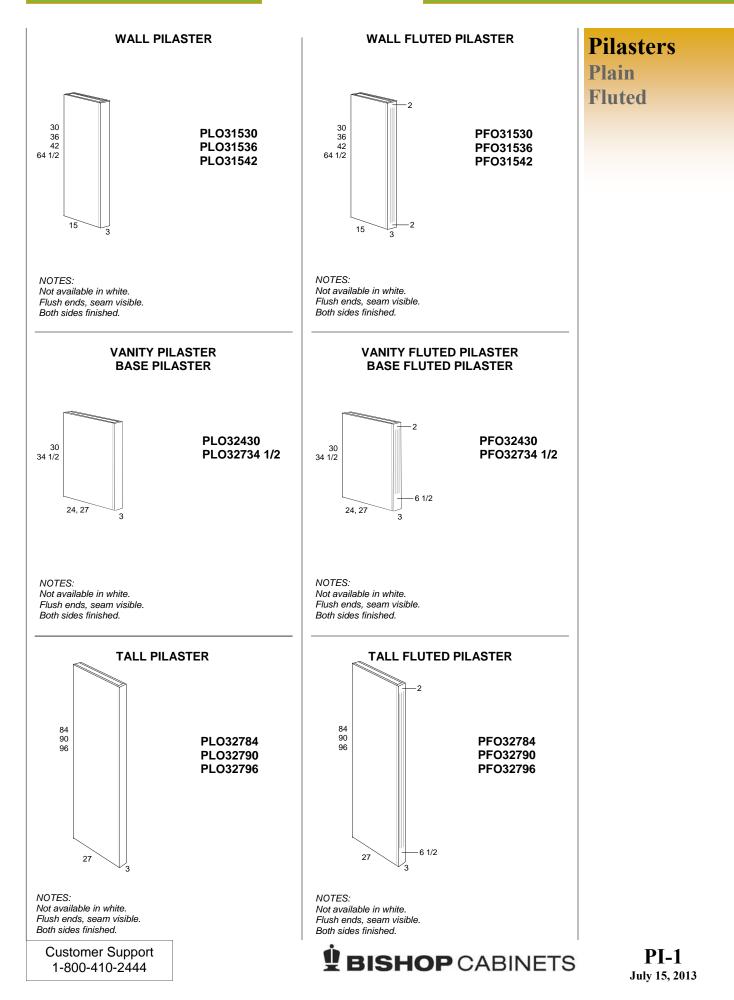
FLUTED FILLERS

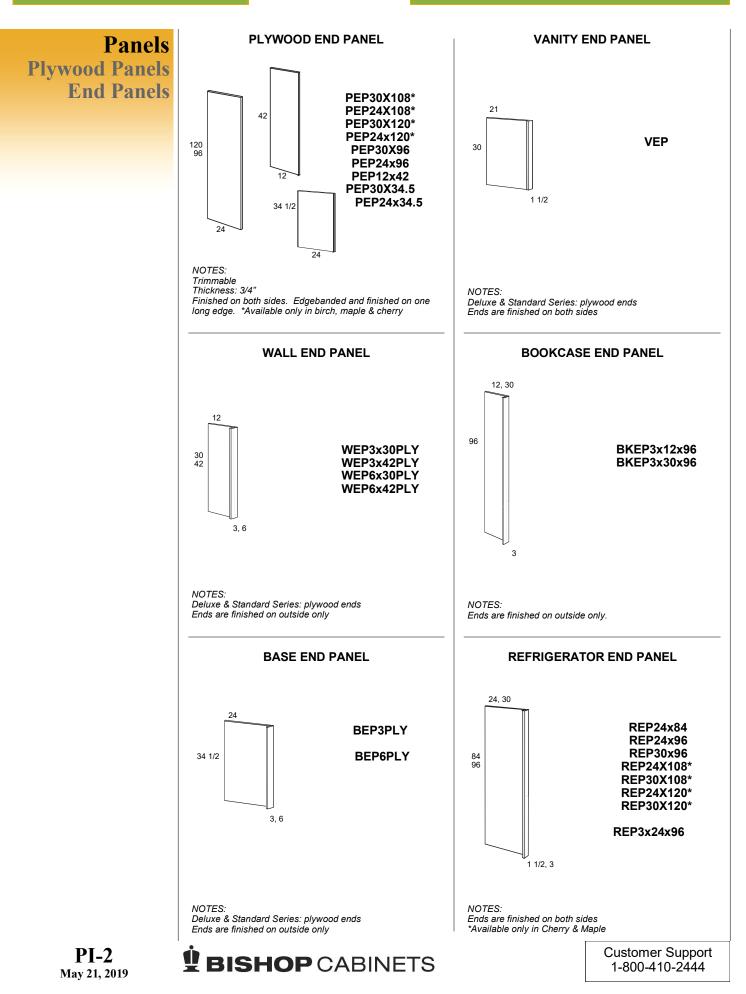
Wall fluted fillers (FLUW) Base fluted fillers (FLUBASE) Vanity fluted fillers (FLUVAN) Wall angled fluted fillers (ANFLUW) Base angled fluted fillers (ANFLUBAS) Vanity angled fluted fillers (ANFLUVAN)



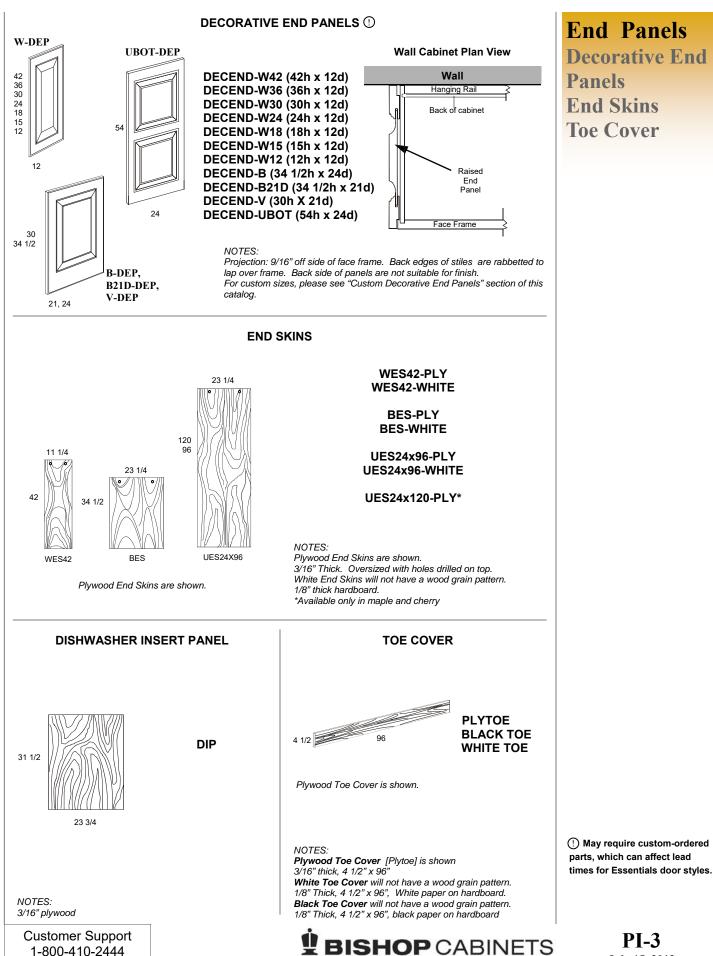
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RETURN TO THE GENERAL INDEX





RETURN TO THE GENERAL INDEX



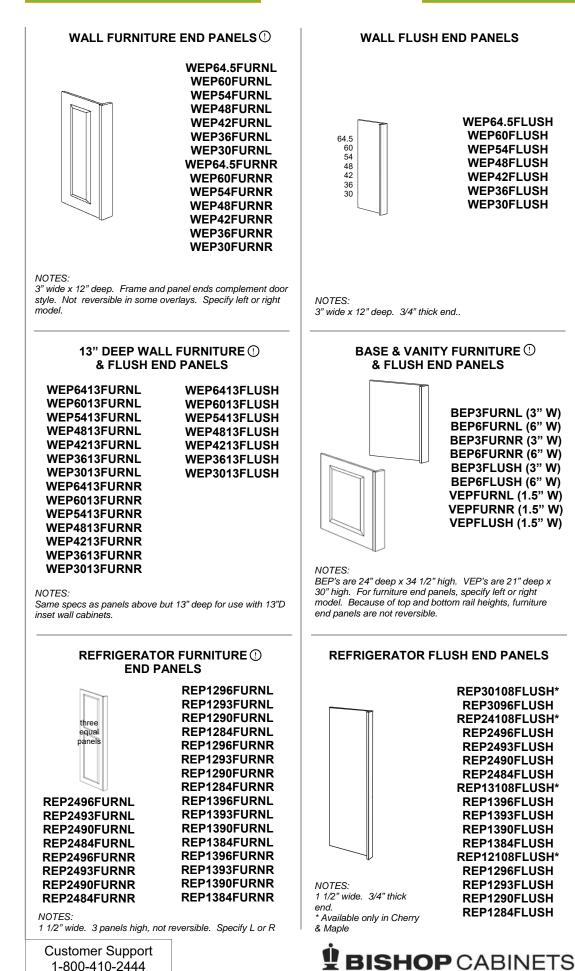
PI-3 July 15, 2013 Notes



Customer Support 1-800-410-2444

RETURN TO THE PILASTERS & PANELS INDEX

RETURN TO THE GENERAL INDEX



End Panels Furniture End Panels Flush End Panels

(!) May require custom-ordered parts, which can affect lead times for Essentials door styles.

> **PI-5** January 15, 2017

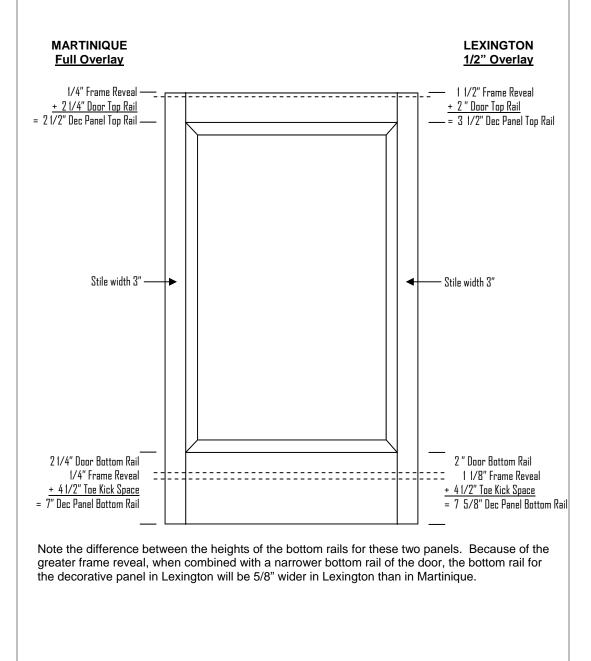
Custom Decorative & Wainscot Panel Logic

Understanding the Logic Behind Custom Wainscot and Decorative End Panels

The next two pages highlight the availability of custom-sized decorative end panels and customsized wainscot panels. In both cases, the panels can be ordered based upon one of a variety of models. The purpose of having the different models is so that the top and bottom rails can be sized to allow the center panels to align properly with those of adjacent doors.

Perhaps the best way to demonstrate how these models work is to show the logic behind an actual panel, comparing the sizes of two different door styles The drawing below shows how we arrive at the dimensions needed for the top and bottom rails of a base decorative end panel in both our Martinique and Lexington door styles.

Notice how the difference between the frame reveals of full overlay and 1/2" overlay impact the top rail height of the decorative panel. Note also that stiles and rails for Martinique doors are 1/4" wider than on Lexington doors, and that this also makes a difference in the height of the decorative panel's top rail.

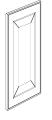


BISHOP CABINETS

Customer Support 1-800-410-2444

CUSTOM DECORATIVE END PANELS ①

Custom Decorative End Panels allow you to get the same decorative end treatments as with our standard decorative end panels, but are custom-made to fit the sides of custom-sized cabinetry. So that these panels are consistent in appearance with our standard decorative end panels, the dimensions of the stiles, rails and panels are based on our four standard types of decorative end panels, as shown below.



Wall Decorative End

Top rail = height of top rail of wall door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of wall door + frame reveal at the bottom of the cabinet.



Vanity Decorative End

Top rail = height of top rail of vanity door + frame reveal at the top of the cabinet.

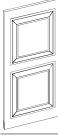
Bottom rail = height of bottom rail of vanity door + frame reveal at the bottom of a standard vanity cabinet + height of standard toe kick.



Base Decorative End

Top rail = height of top rail of base door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of base door + frame reveal at the bottom of a standard base cabinet + height of standard toe kick.



Utility Decorative End

Top rail = height of top rail of top utility door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of utility door + frame reveal at the bottom of a standard utility cabinet + height of standard toe kick.

Minimum/Maximum Dimensions

Minimum width is 9". Minimum height is 12" Maximum dimensions are 96" x 36" in either orientation. Widths 9"-24" receive 1 panel in width Widths greater than 24" through 48" receive 2 equal panels in width Widths greater than 48" through 72" receive 3 equal panels in width Widths greater than 72" receive 4 equal panels in width Heights 12"-42" receive 1 panel in height Heights greater than 42" through 61" receive 2 equal panels in height Heights greater than 61" receive 3 equal panels in height

How To Order

- 1.) Specify decorative panel type: Wall, Vanity, Base or Utility Bottom (see above)
- 2.) Specify width and height

Example: Vanity Decorative End Panel 18w x 30h

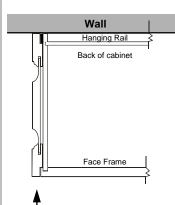
Customer Support 1-800-410-2444



Custom Decorative End Panels

Notes

- A. Back side of panels are not suitable for finish.
- B. Custom-ordered parts cannot be changed or cancelled.
- C. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.



Both ends of decorative end panels are rabbeted to lap over the edge of the stile of the face frame. The width of the run of cabinets increases 9/16" when a decorative end panel is used.

() Custom-ordered part, which can affect lead times for Essentials door styles.

PI-7

September 1, 2015

Custom Wainscot Panels

els

A. Back sides of panels are not suitable for finish.

Notes

- B. Custom-ordered parts cannot be changed or cancelled.
- C. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.



Wall Wainscot Panel

braces or corbels up to 6" wide may be used.

Top rail = height of top rail of wall door + frame reveal at the top of the cabinet.

CUSTOM WAINSCOT PANELS ①

So that Custom Wainscot Panels are consistent in appearance with overlays on adjacent doors and with decorative end panels, the heights of rails and panels are based on four

standard configurations, as shown below. Like Decorative End Panels & integrated furniture ends, 3" stiles are standard for Wainscot panels. This allows for placement of flutes, bar braces or corbels up to 3" wide. Where two wainscot panels are joined, bar

Bottom rail = height of bottom rail of wall door + frame reveal at the bottom of the cabinet.



Vanity Wainscot Panel

Top rail = height of top rail of vanity door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of vanity door + frame reveal at the bottom of a standard vanity cabinet + height of standard toe kick.

Base Wainscot Panel

Top rail = height of top rail of base door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of base door + frame reveal at the bottom of a standard base cabinet + height of standard toe kick.

Utility Wainscot Panel

Top rail = height of top rail of top utility door + frame reveal at the top of the cabinet.

Bottom rail = height of bottom rail of utility door + frame reveal at the bottom of a standard utility cabinet + height of standard toe kick.

Minimum/Maximum Dimensions

Minimum width is 9". Minimum height is 12" Maximum dimensions are 96" x 36" in either orientation. Widths 9"-24" receive 1 panel in width Widths greater than 24" through 48" receive 2 equal panels in width Widths greater than 48" through 72" receive 3 equal panels in width Widths greater than 72" receive 4 equal panels in width Heights 12"-42" receive 1 panel in height Heights greater than 42" through 61" receive 2 equal panels in height Heights greater than 61" receive 3 equal panels in height

How To Order

① Custom-ordered part, which can affect lead times for Essentials door styles.

- 1.) Specify wainscot panel type: Wall, Vanity, Base or Utility (see above)
- 2.) Specify width and height

Example: Vanity Wainscot Panel 18w x 30h

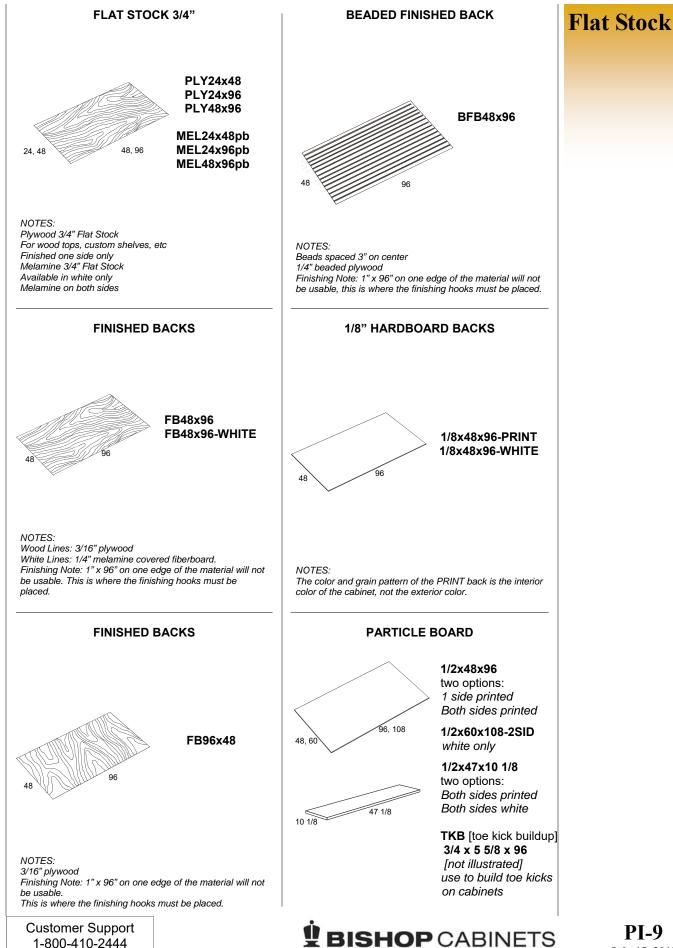


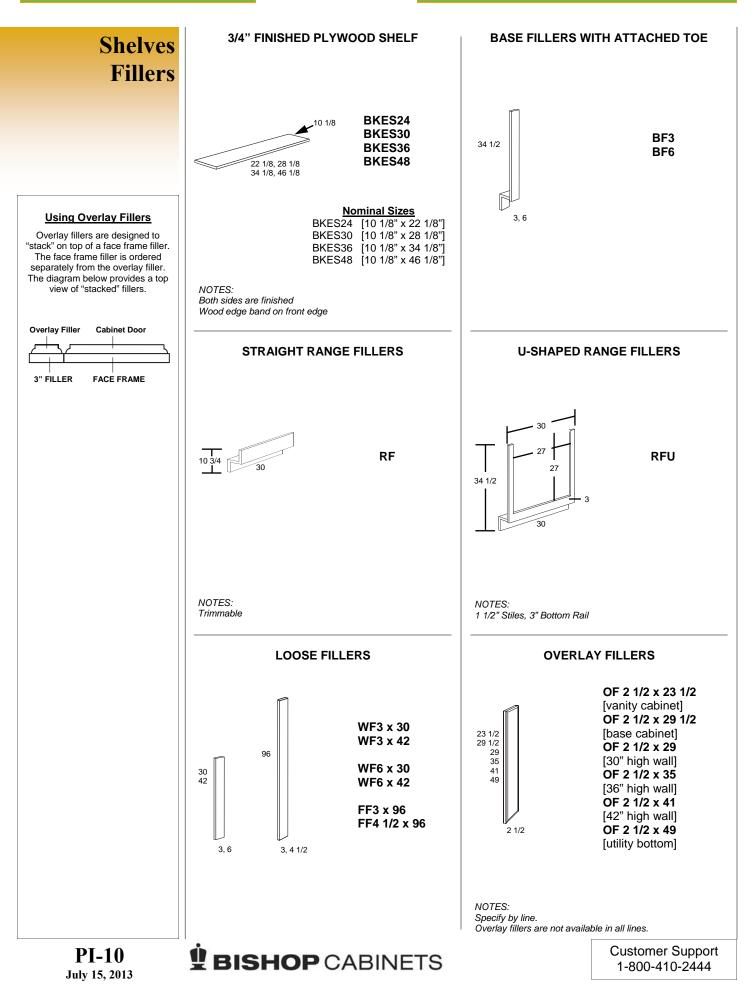
Customer Support 1-800-410-2444

PI-8 September 1, 2015

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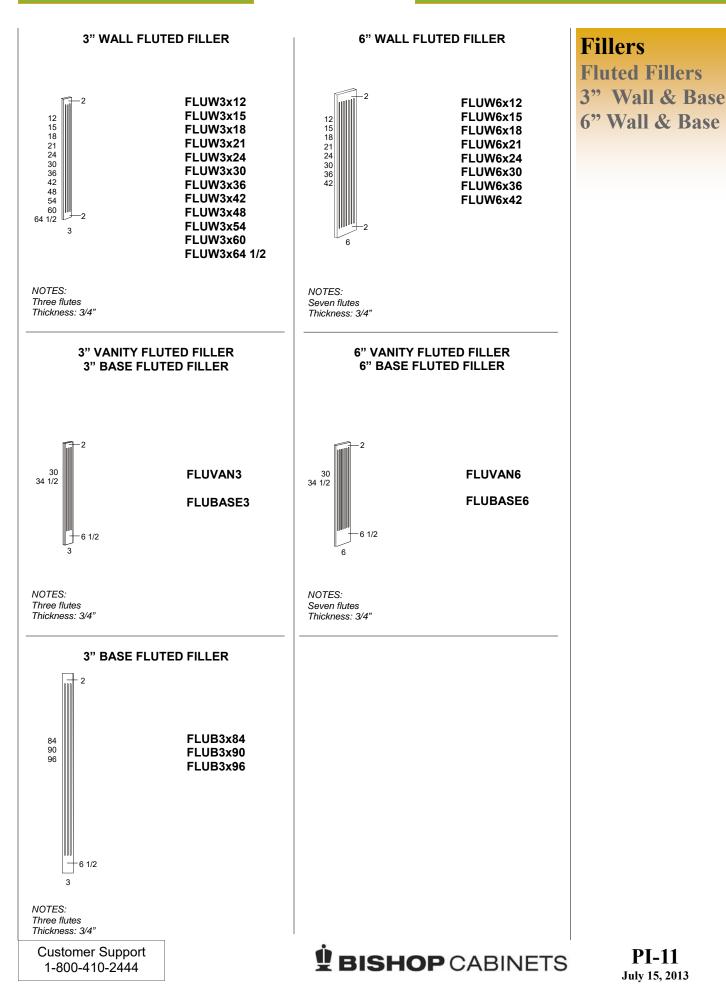


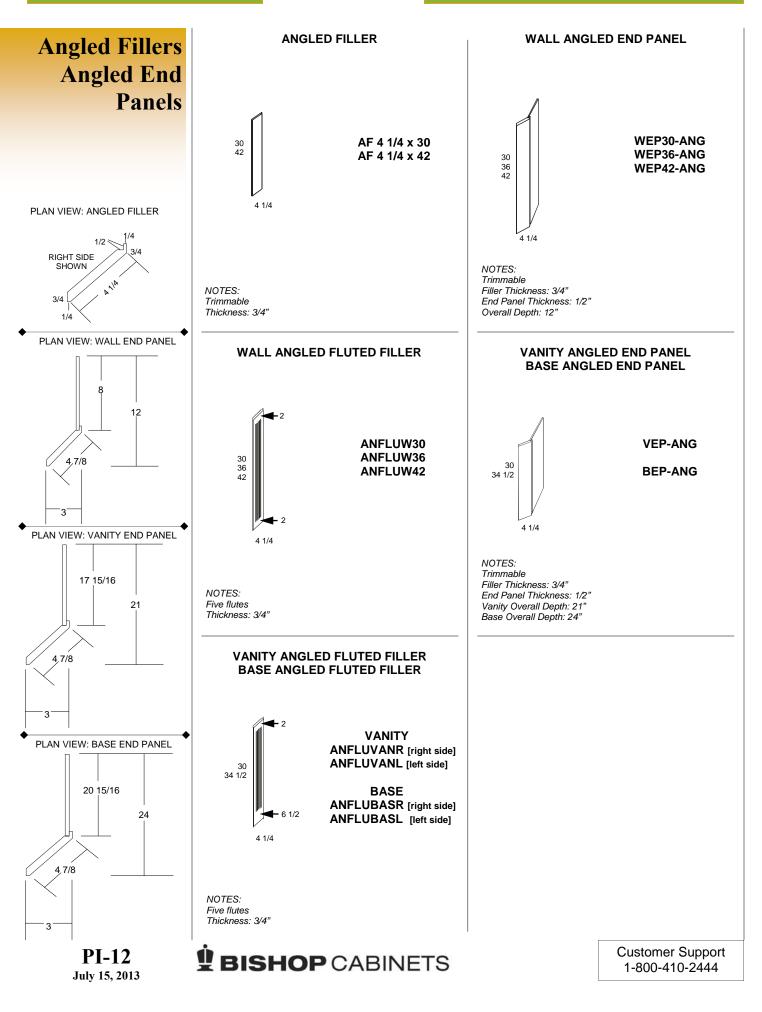




Fillers

Fluted Fillers





SALES AIDS, TOUCHUP & CUSTOMIZATION

SEMI-CUSTOM OPTIONS

Integrated flush end Integrated furniture end Functioning ends Extended stiles Reduced height Reduced depth Increased depth Reduced width Matching wood interior Doors prepared for glass Custom mullion doors Remove toe kick Flush toe Arched / Mission toe Base corner with extra mull Flip frame Wide stiles Extended top/bottom rail Arched / Mission top rail Arched / Mission mid rail Beaded back Clipped corner Plywood bottom Full mid shelf Blank out drawer Handicap cabinetry Custom Accent Mullion Doors Cabinets with Installed Lighting Cabinets with Pipe Chase Cutouts Ganging Cabinets Together Custom Sized Doors

CUSTOM CONFIGURED CABINETRY

SALES AIDS

Color block sets Door samples (DS) Sample fronts (SF)

Mini bases (MB) Moulding sample pail (MDPAIL) Wall sample cabinet (WSAM) Door display kit (DDK) Selection center Door sample carry bag (SAMPLE BAG)

TOUCH UP MATERIALS

Stain Base coat Glaze Top coat Touch up kit (TUK) Aerosol cans for paints (ACAN) Touch up bottles of base coat (TBOT)

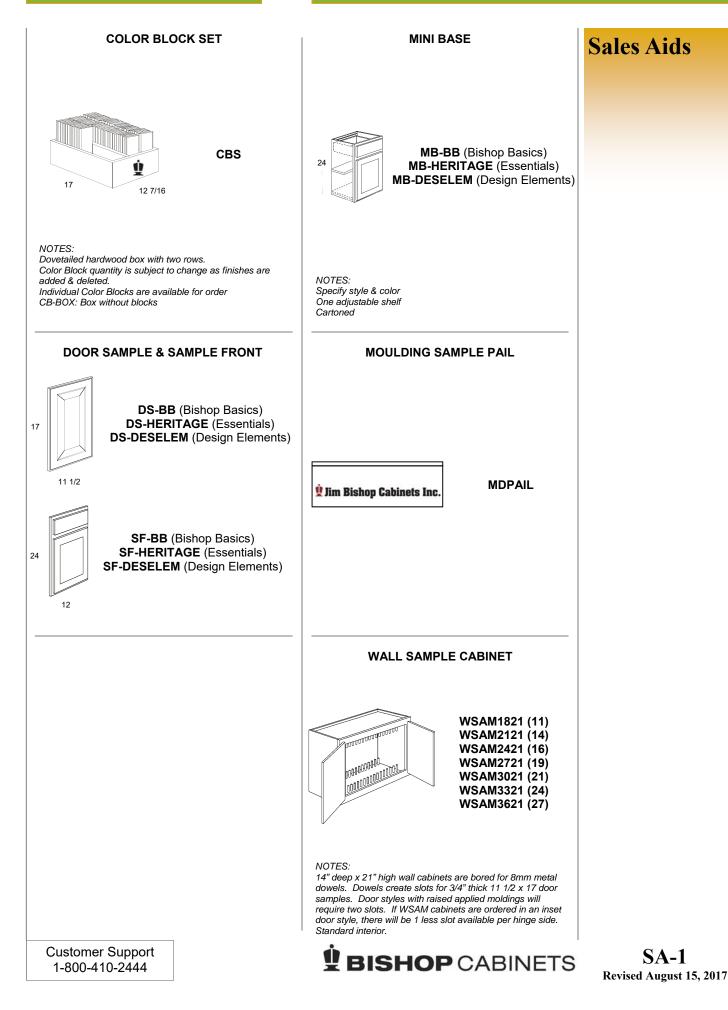
INTEGRATED/INSTALLED PULLS

SOFT-CLOSE HINGES

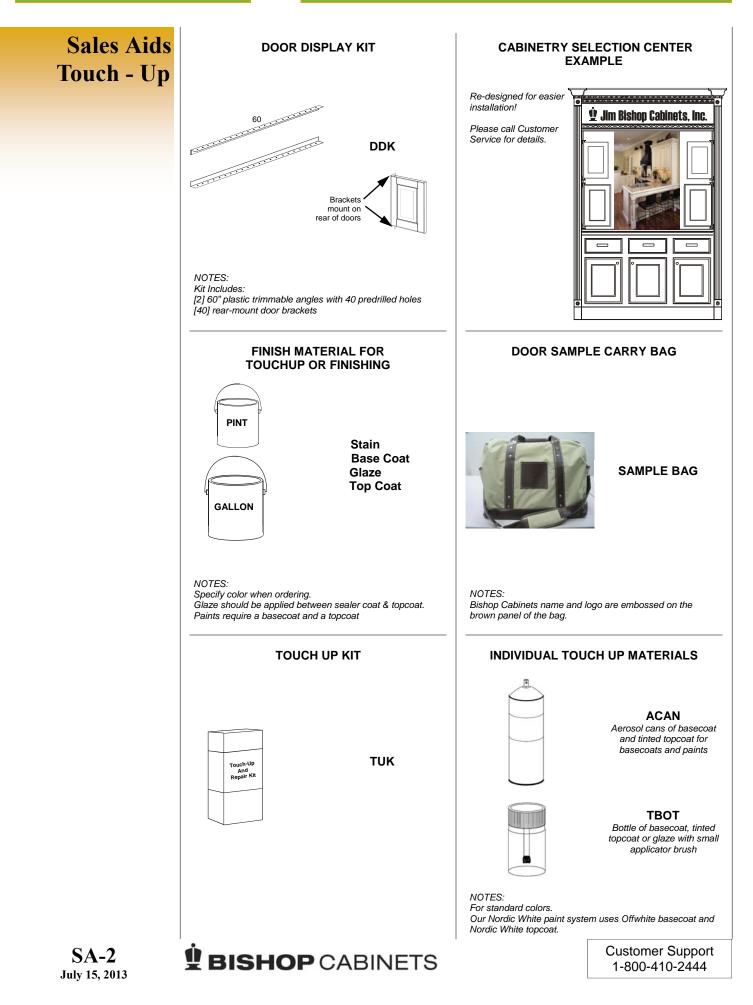
METAL FRAMED ACCENT DOORS

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RETURN TO THE SALES AIDS & SEMI-CUSTOM OPTIONS INDEX



RETURN TO THE SALES AIDS & SEMI-CUSTOM OPTIONS INDEX



CUSTOM CONFIGURED CABINETRY ①

Our Custom Configured Cabinet Program is intended to provide cabinet SKU configurations which you might need that fall outside of our published SKU offerings. Examples would include cabinets with offset or non-standard rough openings, non-standard heights, widths or depths, or even cabinets with wider top or bottom rails.

We encourage you to call our Custom Department any time that you run across a need that is outside of our normal offering. Our goal is to continually expand our custom capabilities, in order to give you a tremendous amount of design flexibility.

How To Quote and Order Custom Configured Cabinets

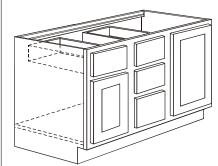
- 1. Complete a Custom Cabinet Form and fax it to our Custom Department.
- 2. Our Custom Department will call you to discuss specifics and will complete the design work and the quote. They will then fax a completed cabinet form back to you.
- 3. Sign the completed cabinet form.
- 4. Order the cabinet, using the custom code provided by our Custom Department.

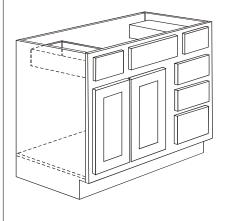
Note: It is important to complete steps 1 and 2 of the above process prior to the cycle cutoff date. Steps 3 and 4 must be completed on or before the desired cutoff date. or the order may be delayed until the following cutoff date.

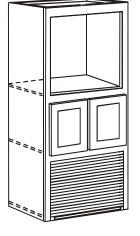
Minimum/Maximum Dimensions

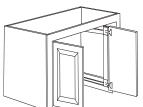
Minimum height is 12". Maximum height is 91 1/2". Minimum width is 9". Maximum width is 60" for heights 30" and under. Maximum width is 36" for heights greater than 30". Minimum depth for cabinets with drawers is 12". Minimum depth for cabinets without drawers is 4 1/2". Maximum depth is 24".

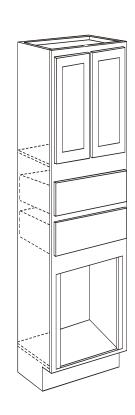
Overall cabinet dimensions are limited to 1/4" increments.









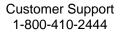


Custom Configured Cabinetry

Notes

- A. Custom-configured cabinets which require custom-sized doors may require an extended lead time. Generallly, custom-sized doors for stock lines can be manufactured in house, thus keeping the order within standard lead time.
- B. Custom configured cabinets cannot be changed or cancelled.
- C. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.

() May require custom-ordered parts, which can affect lead times for Essentials door styles.



BISHOP CABINETS

Semi-Custom Modifications

INTEGRATED FLUSH END ①

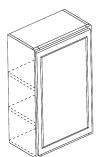
Integrated Flush ends can be added to most straight (non-angled) cabinets.

Flush Ends

- A. Flush ends are made of 3/4" plywood.
- B. You can choose to upgrade one or both ends.
 C. The normal variation in stain color between solid wood and veneer is more noticeable with flush ends than with standard ends.

Integrated Furniture Ends

- A. The inside and outside of furniture ends are finished to the exterior color of the cabinet.
- B. You can choose to upgrade one or both ends.
- C. In base and vanity cabinets, when a furniture end is chosen, the mid shelf (if any) is automatically upgraded to an adjustable full mid shelf. This is done so that the adjustable row holes can be positioned in the stiles of the end, instead of in the floating center panel. This upgrade is automatic. You don't have to specify the full mid shelf and the charge for the option is already built into the end up charge.
- D. This option is not available for cathedrall, mdf, mitered or 1/4" center panel lines.
- E. Utility, pantry, linen and other cabinets over 42" high will receive furniture ends with either two or three equal panels, depending on cabinet height.



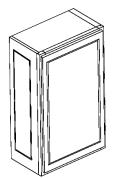
How to Order: In Smart Pricing, select the cabinet, then choose "modify". In the modifications screen, choose the appropriate modification.

In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in "Flush End Left" (or "Right" or "Both").

On a hand-written order, write "Flush End Left" (or "Right" or "Both").

INTEGRATED FURNITURE END ①

Integrated furniture ends can be added to most straight (non-angled) cabinets with 5piece, cope-and-stick doors. Depending on door style, some restrictions may apply.



How to Order: In Smart Pricing, select the cabinet, then choose "modify". In the modifications screen, choose the appropriate modification.

In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in "Furniture End Left" (or "Right" or "Both").

On a hand-written order, write "Furniture End Left" (or "Right" or "Both") beside the cabinet.

Minimum cabinet depth is 9" for this modification.



Functioning Ends

Functioning ends are available for straight (not angled) wall, base, vanity and utility cabinets, on one or both sides of the cabinet. Beading is available for inset lines. Because of shelf clip clearances at the rear of the cabinet, the complete stile width at the front and rear of the ends are 2". This means that 1/2" of additional reveal will be present at both the front and rear.

For cabinets which feature drawers, the side of the drawer and runners will be visible. Because of the protrusion of the hinge arm, this option does not work with inset cabinets with drawers.

For bases and vanities which feature a mid shelf, the shelf will be automatically upgraded to a full mid shelf. The charge for the upgraded shelf is already built into the price of this modification, so you don't have to remember to add it in.

When beaded frames are specified for inset lines, the frame for the functioning end/s/ will also be beaded.



Functioning End for a Full Overlay door style



Functioning End for an Inset door style with Beaded Frame

How to Order: In Smart Pricing, select the cabinet, then go to the MODIFY button on the right side of the screen. The modification for Functioning Ends can be found there.

In 20/20, select the cabinet, then choose "Attributes". The modification can be found in this section.

On a hand-written order, write "Functioning End Left", "Functioning End Right", or "Functioning End Both" beside the cabinet, depending upon your needs.





Semi-Custom Modifications

INTEGRATED PULLS

Integrated Pulls can be added to full overlay slab and pillow top doors and drawer fronts greater than 9" wide.

Notes Integrated Pulls

- A. Integrated Pulls are not available cabinets which use drawer fronts for 9" wide cabinets (8 1/2" wide drawer fronts). This includes B09, BC33, BCX36, VDS36 and BDS36 cabinets.
- B. Regardless of door or drawer front width, a single pull will be centered widthwise.





0

P02

P03



P06

How to Order: In Smart Pricing, in the "Handles" room parameter, choose the pull.

SOFT CLOSE HINGE OPTION FOR 1/2" & FULL OVERLAY LINES

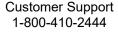
Soft close hinges are available for 1/2" and Full Overlay lines for most cabinets. Some restrictions apply. For example, pie-cut cabinets use a different hinge and aren't available with the soft-close option. Soft-close hinges are not available for Bishop Basics door styles.



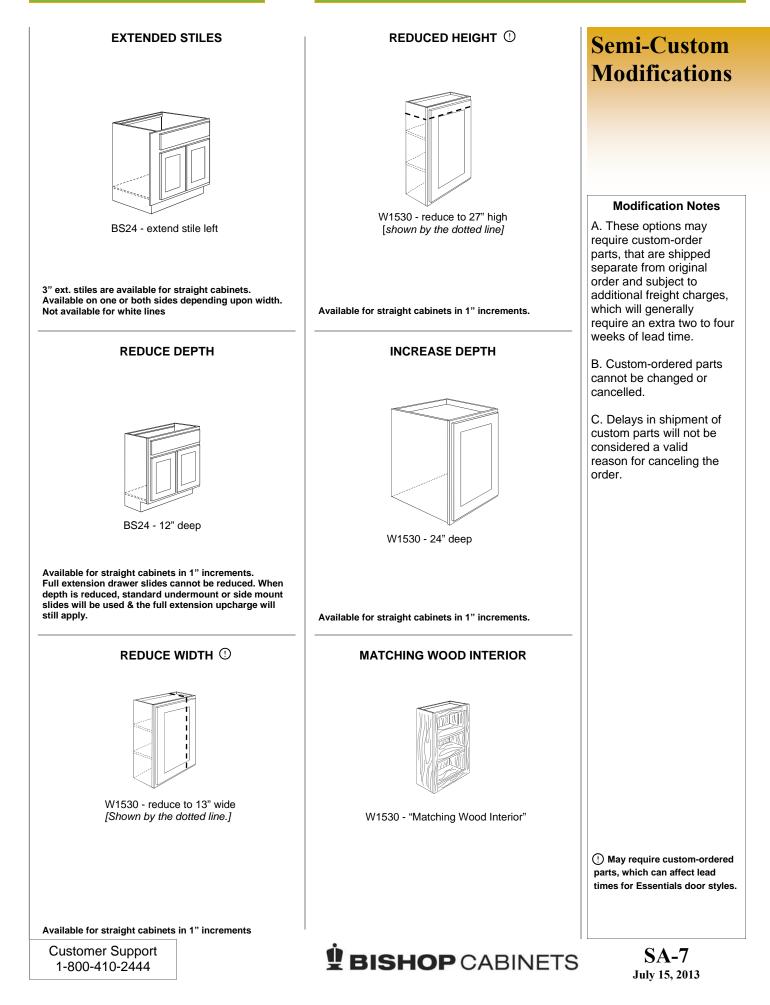
How to Order: In Smart Pricing, in the "Hinge Type" room parameter, choose "Euro Soft Close Opt" for 1/2" overlay lines or "Full Soft Close Opt" for full overlay lines.

BISHOP CABINETS

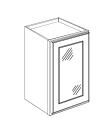




RETURN TO THE SALES AIDS & SEMI-CUSTOM OPTIONS INDEX



Semi-Custom Modifications

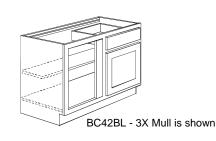


W1530 - "prep door for glass"

DOORS PREPARED FOR GLASS

Available for five-piece wood doors only. Glass not included. Some form of glass installation system must be furnished by the customer.

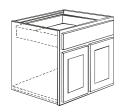
BASE CORNER WITH EXTRA MULL



This option helps avoid binding with deep appliances.

3X Mull: By adding a 3" mullion into the blind space of the base corner cabinets, the cabinets can be pulled up to 6" from the corner. 6X Mull: By adding a 6" mullion into the blind space of the base corner cabinets, the cabinets can be pulled up to 9" from the corner.

REMOVE 4 1/2 TOE KICK



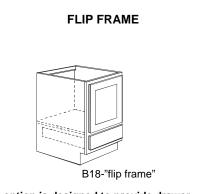
B24 - "remove toe kick"

Cabinet Type Configuration

CUSTOM MULLION DOORS (1)

42" High Walls	8 Lites
36" High Walls	6 Lites
30" High Walls	6 Lites
24" High Walls	4 Lites
18" High Walls	Not Available
15" High Walls	Not Available
12" High Walls	Not Available

Mullion doors may be custom ordered for wall cabinets not already illustrated in the "Mullion Door" section of this catalog. Not available in all lines. Glass not included. Some form of glass installation system must be furnished by the customer.



This option is designed to provide drawer storage at the bottom of cabinets.

SPECIAL NOTES: This option will not work with plumbing stubbed from the floor. Wall plumbing including traps, must be a min. of 8" above finished floor. Also remember drain lines from dishwashers - these could present a problem.

HANDICAP CABINETRY

Cabinetry that is adaptable to work in spaces occupied by individuals of varying abilities. Please contact Customer Service for details & pricing.

PLYWOOD BOTTOMS

Available for all bases and vanities. Not available for white lines.

FULL MID SHELVES

Available for all bases and vanities that feature shelves.

BLANK OUT DRAWER

Available for base & vanity cabinets that feature drawers, for one or more top drawers in a given base. The drawer box will be deleted, and a false front will be attached to the cabinet.

> Customer Support 1-800-410-2444

Modification Notes

A. These options may require custom-ordered parts, that are shipped separate from original order and subject to additional freight charges, which will generally require an extra two to four weeks of lead time.

B. Custom-ordered parts cannot be changed or cancelled.

C. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.

() May require custom-ordered parts, which can affect lead times for Essentials door styles.



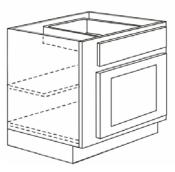


WIDE STILES

Wide stiles are intended to allow additional clearance at corners or for protrusions which might otherwise cause doors to bind.

When this modification is chosen, a 4 1/2" stile is used in place of the normal 1 1/2" stile. For each side on which this modification is used, the width of the cabinet will increase by 3".

This modification is available for straight (non-angled) cabinetry, including wall, base, vanity and utility cabinets.



How to Order: In Smart Pricing, select the cabinet from the menu, then choose the "modify" button. In the modifications screen, choose "comment" from the menu to the left of the screen. In the Comment section, type in "Wide Stile Left", "Wide Stile Right", or "Wide Stile Both", and add the appropriate list price in the field below.

In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in "Wide Stile Left", "Wide Stile Right", or "Wide Stile Both", depending upon your needs.

On a hand-written order, write "Wide Stile Left", "Wide Stile Right", or "Wide Stile Both" beside the cabinet, depending upon your needs.

Semi-Custom Modifications

Notes

A. Custom oven cabinets which need wide stiles will be priced according to our custom oven cabinet program, and will not be subject to the extra charge for wide stiles.

BISHOP CABINETS

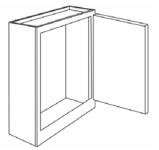
Semi-Custom Modifications

EXTENDED TOP/BOTTOM RAILS FOR WALL CABINETS

Extended top or bottom rails can create recesses for under-cabinet lighting and other sorts of hidden under-cabinet accessories and can also allow extra space for the application of decorative mouldings.



- Because this modification creates a customheight cabinet, cabinets with this modification will not be packaged with carton end caps.
- B. Extending the top and/ or bottom rail/s/ will not increase the usable storage space inside of the cabinet. The space created by the extended rail/s/ will be recessed above the top and/or below the bottom of the cabinet.
- C. If you want extended top and/or bottom rails, but need the overall cabinet height to remain standard, please call our Custom Department. They will work with you to create fully custom cabinetry to suit your needs!



For most wall cabinets, standard rails are 1 3/4" wide. You may choose to extend the top and/or bottom rail to either 3" or 4 1/2". Extending the top and/or bottom rail will change the overall height of the cabinet, including the ends. The effect upon the height of the cabinet and the amount of recess is shown below:

Top or Bottom	Cabinet Height	Nominal Recess	Example: Modified
Rail Width	Will Increase B	y Under Cabinet Bottom*	W3030
3"	1 1/4"	2 3/16"	31 1/4" H
4 1/2"	2 3/4"	3 11/16"	32 3/4" H

Note that if you choose to extend both the top and bottom rails, the amount that is added to the cabinet height will be the amount added for the top rail plus the amount added for the bottom rail.

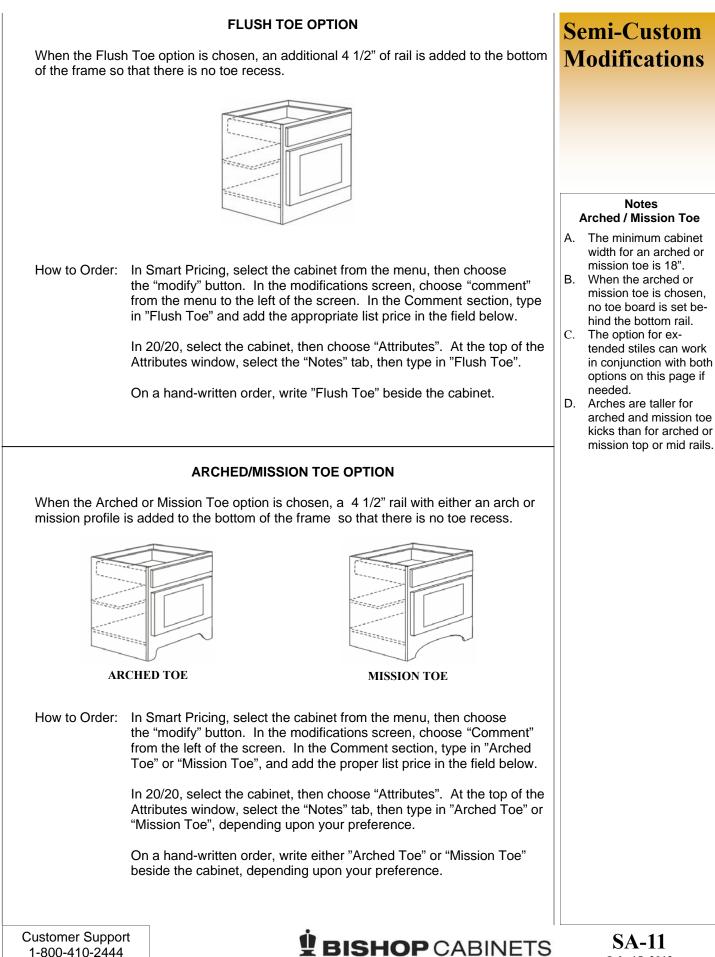
* Depending on the depth (front to rear) of lighting or accessories to be concealed within the recess of extended bottom rails, it may be necessary to remove glue blocks affixed to the cabinet bottom and to the rear of the face frame. Since glue blocks are used to hold parts together while the glue dries, removing these blocks should not compromise the structural integrity of the cabinet below the KCMA rating.

How to Order: In Smart Pricing, select the cabinet from the menu, then choose the "modify" button. In the modifications screen, choose "comment" from the menu to the left of the screen. In the Comment section, type in "Extended Bottom Rail 3","Extended Bottom Rail 4 1/2", "Extended Top Rail 3" or "Extended Top Rail 4 1/2", and add the appropriate list price in the field below.

In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in "Extended Bottom Rail 3", "Extended Bottom Rail 4 1/2", "Extended Top Rail 3" or "Extended Top Rail 4 1/2", depending upon your needs.

On a hand-written order, write "Extended Bottom Rail 3", "Extended Bottom Rail 4 1/2", "Extended Top Rail 3" or "Extended Top Rail 4 1/2", depending upon your needs.

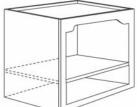
BISHOP CABINETS



Semi-Custom Modifications

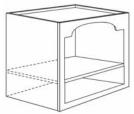
ARCHED/MISSION TOP RAIL OPTION

BKWH, BKU and BKFC bookcase cabinets may be modified to include either an Arched or Mission top rail. This option may also be used in open top sections of most wall, base, vanity and tall cabinets.



ARCHED TOP RAIL





MISSION TOP RAIL

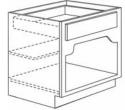
How to Order: In Smart Pricing, select the cabinet, then choose the "modify" button. In the modifications screen, choose "comment" from the menu to the left of the screen. In the Comment section, type in "Arched Top Rail" or "Mission Top Rail", and add the appropriate list price in the field below.

In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in either "Arched Top Rail" or "Mission Top Rail", depending upon your preference.

On a hand-written order, write either "Arched Top Rail" or "Mission Top Rail" beside the cabinet, depending upon your preference.

ARCHED/MISSION MID RAIL OPTION

Cabinets with mid rails may be modified to include either an Arched or Mission mid rail.





BISHOP CABINETS



MISSION MID RAIL

How to Order: In Smart Pricing, select the cabinet, then choose the "modify" button. In the modifications screen, choose "comment" from the left of the screen. In the Comment section, type in "Arched Mid Rail" or "Mission Mid Rail", and add the appropriate list price in the field below.

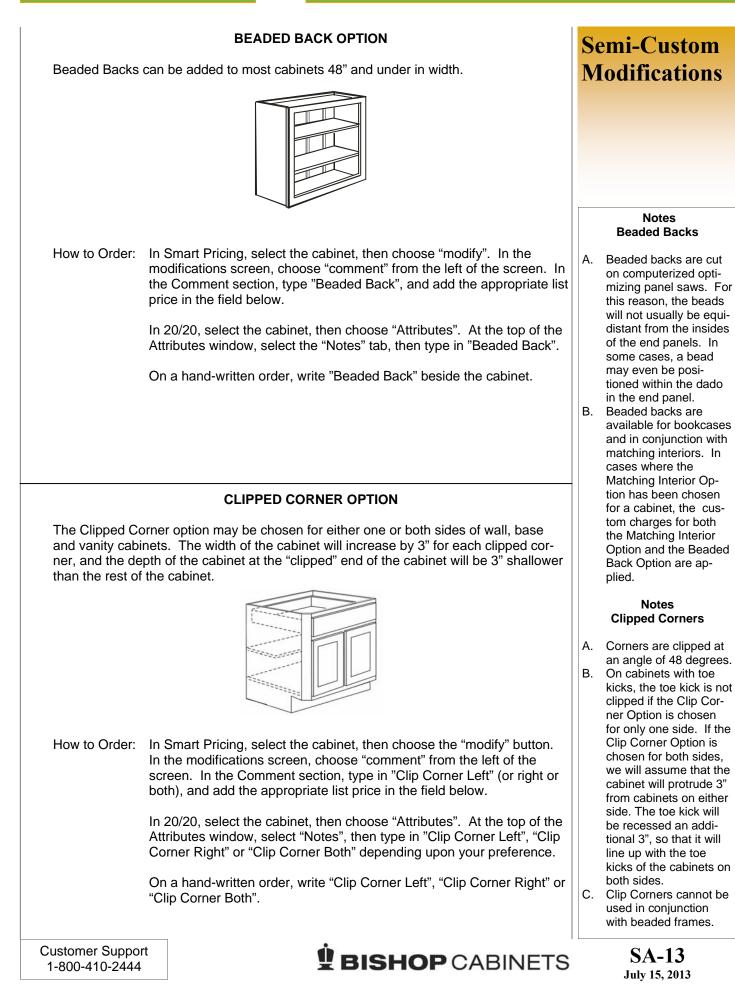
In 20/20, select the cabinet, then choose "Attributes". At the top of the Attributes window, select the "Notes" tab, then type in either "Arched Mid Rail" or "Mission Mid Rail", depending upon your preference.

On a hand-written order, write either "Arched Mid Rail" or "Mission Mid Rail" beside the cabinet, depending upon your preference.

Customer Support 1-800-410-2444

Notes

- A. Arched and Mission top and mid rails are not available in conjunction with beaded frames.
- B. Arched and Mission top and mid rails are not available on cabinets which would normally receive a center mull.
- C. The minimum cabinet width for arched or mission top rails is 18".
- D. The maximum cabinet width for arched or mission mid rails is 36".
- E. Arches are taller for arched and mission toe kicks than for arched or mission top or mid rails.



Accent Metal Doors

ACCENT METAL DOORS WITH DECORATIVE INSERTS

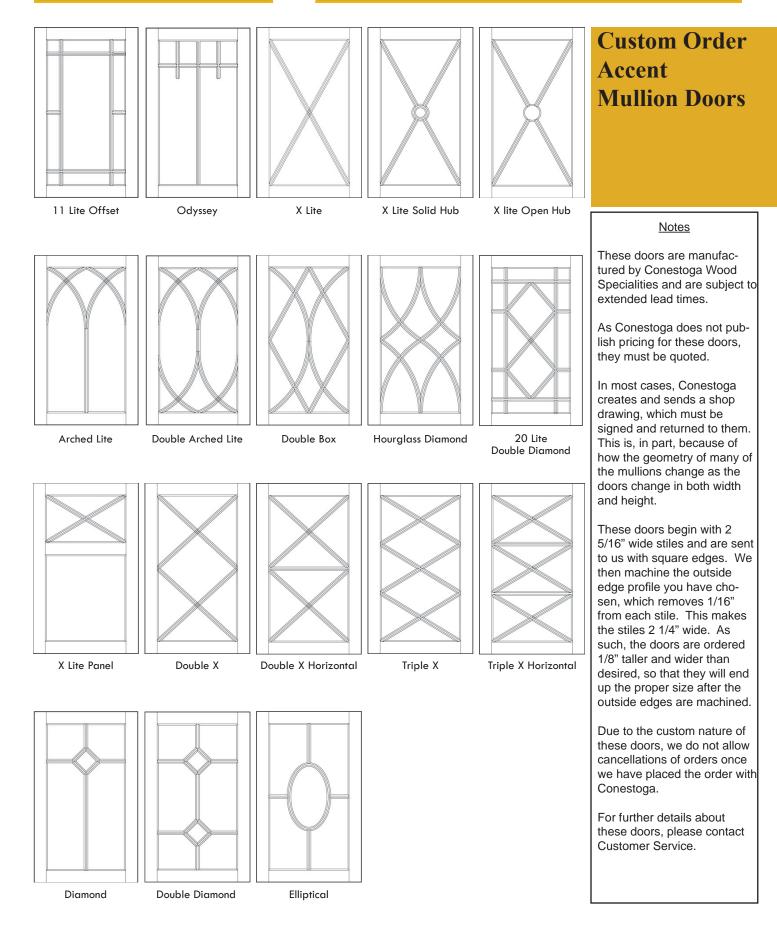
Standard doors can be replaced with accent metal doors with metal, glass or resin inserts. Doors with the letter "S" at the end of their codes are in a brushed stainless steel finish. Doors with a numeral at the end of their codes are in an aluminum finish.

Smart Pricing: To replace standard doors with metal doors, highlight the cabinet, then choose the MODIFY button. In the modifications window to the left, choose either CU-SOTM ACCENT DOOR-LOWER or CUSTOM ACCENT DOOR-UPPER. The program will then prompt you to choose the door style and the insert.

20-20: Right click on the desired cabinet and choose ATTRIBUTES. Then choose the Add-Ons tab and expand the Add Ons & Modifications menu. Expand the menu for the proper cabinet type (such as "Wall Modifications"). Accent metal doors will be shown under the "Door Modifications" menu.

DOOR PROFILES M02 M03 M04 M05 M02S M03S M04S M05S **EXAMPLES OF INSERTS** Austral Glass Black or White Glass Clear Glass Master Carre Glass Master Point Glass Reeded Glass Satin Glass Stainless Finish Metal Aluminum Fin. Metal Thatch Resin Fossil Leaves Resin Wisp Silver Resin Customer Support **BISHOP** CABINETS

1-800-410-2444





Custom Installed Interior LED Lighting

LED strip light fixtures can be installed in most cabinets. Each fixture consists of an LED board strip, an aluminum housing and a polycarbonate lens. In each rough opening, there are two light fixtures, one per side. The fixtures are set into dadoes in the ends of the cabinet.



Straight and angled views of a wall cabinet showing the lighting installed in the left end. The location of the light fixture will vary by cabinet type. For wall cabinets, the fixtures will generally be forward of the front row holes. For base, vanity and tall cabinets, the fixtures will be generally towards the center of the cabinet.



Closeup of the light fixture. Notice that the lighting stops short of the cabinet bottom, but that the fixture extends all the way to the cabinet bottom. For most cabinets with multiple rough openings in height, such as Utility and Wall Stack cabinets, lighting will be included for both the upper and lower compartments. Other areas, such as wine compartments, will feature lighting only for the portion of the cabinet which has doors.

Some cabinets, such as lift and flip door wall cabinets, have hardware that will not allow for this lighting application. In that case, you may wish to order puck lights or strip lighting to attach to the inside top of the cabinet.

The cabinet shown is 18" wide. In our tests, we turned off the lighting on one side and felt that there was still adequate lighting for the cabinet. From that test, we concluded that with illumination from both sides, which is our standard, there is adequate light for 36" wide wall cabinets. The coverage will vary based upon both the width and depth of the cabinet. The interior color of the cabinets, the type of shelves used and how items are positioned on the shelves will also impact the overall coverage. In some wider cabinets, there may be no noticeable light towards the center.

Notes

Wiring protrudes from both ends of the light fixture and is routed through 1/8" holes in the tops and bottoms of cabinet, so that you can reach powered wiring and / or under/over cabinet lighting from either the top of the cabinet and/or the bottom of the cabinet.

Color temperature is 3000K, which provides a warm color.

In rough openings taller than 78", such as those found in floor-to-ceiling bookcases, it will be necessary to butt two fixtures together. This is because the maximum length of the aluminum housing is 78".

For rough openings taller than 54", there may be an odd spacing between two lights in the fixture. This is because the LED boards are manufactured to a maximum length of 54". In that case, the fixture will include two boards wired together within the aluminum housing, which will result in the odd gap mentioned above.

These lights are compatible with fixtures, wiring and switches from The Lighting Division. They are 15 volt lights.

To contact the Litghting Division, please call (585) 697-0093 or email them at orders@TheLightingDivision. com.





Pipe chase on the right end of the cabinet.



Pipe chase in the interior rear of the cabinet does not have to be centered. It can be offset to either side.

Cabinets with Pipe Chase Cutouts

<u>Notes</u>

Cabinetry may be notched out at the rear to provide clearance for pipes, ducts and other obstructions.

Due to the custom nature of this modification, our Custom Department will work with you to arrange for the location and size of cutout desired.

Cutouts and locations are available in 1/4" increments. The width & depth of the cutout do not have to be symmetrical. Pipe chases may be at either end or at the rear interior of the cabinet.

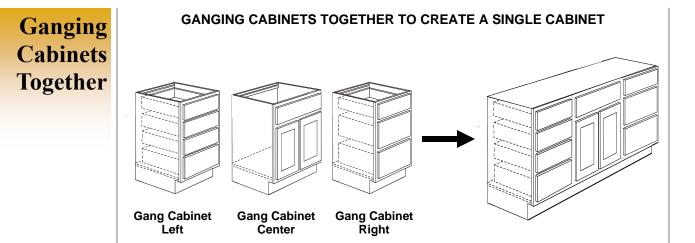
Regardless of the type of cabinet box chosen, cabinet boxes with pipe chases will automatically be constructed similar to our Ultimate Box, with 3/4" ends, 1/2" backs and (when the Matching Interior option is not chosen), with UV coated veneer interiors.

The shallow side/s/ of the pipe chase will feature PVC edgebanding. Shallow sides are fastened to shallow backs with pnuematic brads. The brad holes are visible inside of the cabinet.

Adjustable shelves are notched to clear pipe chases using a CNC router, so the inside corners of the notches will feature a radius. The notched out section is not edgebanded since it is on the rear of the shelf.

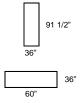
Customer Support 1-800-410-2444

BISHOP CABINETS January 1, 2015



This modification allows you to join cabinets together to create a single cabinet, and to accurately quote these cabinets without having to call Customer Service first.

The ground rules for ganged cabinets are pretty simple. First, we have two different ranges for maximum sizes.



For tall cabinets, the maximum is 36" wide x 91 1/2" high (great for utility, pantry or entertainment center cabinetry). Cabinets must end up the same width & depth

For wide cabinets, the maximum is 60" wide x 36" high (great for base, vanity or wall cabinets). Cabinets must end up the same height & depth.

Second, each cabinet used in the ganged cabinet needs to be modified (if necessary) to achieve the proper width, height and depth for that particular cabinet, and any other modifications need to be applied. For example, if you wanted to stack a wall cabinet on top of a base cabinet , you would need to increase the depth of the wall cabinet to 24". If you wanted the ganged cabinet to have a matching interior and an extended stile on the left side, you would need to add the matching interior and extended stile left modifications to both the wall cabinet and the base cabinet.

Lastly, you would need to set up the modification to gang the cabinets. For the wall cabinet, you would choose one of the "COMMENT" modifications and would type in "Gang Cabinet Top". You would also add a \$90 list charge for the modification.

For the base cabinet, you would choose one of the "COMMENT" modifications and would type in "Gang Cabinet Bottom". You would also add a \$90 list charge for the modification.

When you send in your order for a ganged cabinet, Customer Service will create a custom drawing of the cabinet and will send it to you to sign and return for approval. As with any of our custom-designed cabinets, it is important to remember that the order can't be considered complete until the signed drawing is returned, and that custom drawings often take a couple of days to be completed, which can affect cycle cutoff dates and lead times.

SA-18 September 1, 2015



CUSTOM SIZED DOORS FOR FRAMED CABINETRY()

Doors Within Our Standards

Custom sizes are available for all of our door styles. Minimum heights and widths will vary by door style, but the following standards apply to all framed door styles:

- The maximum standard width for custom is 36"
- The maximum standard height for custom doors is 61"
- Doors greater than 24" wide will receive 2 panels and a vertical center mull
- Doors greater than 41" high will receive 2 panels and a mid horizontal rail.
- Doors greater than 24" wide and greater than 41" high will receive 4 panels, with mid rails and center mulls.
- Doors under 41" or under in any dimension are considered to standard when warped no more than 1/8". Doors over 41" in any dimension are considered to standard when warped no more than 3/16".

How To Order:

In Smart Pricing, go to the Custom Door Section. Choose the type of Custom door that you want (Custom Upper Door, Custom Lower Door, Custom Upper Mullion Door, etc). Use the scroll bars to choose width and height.

The program will automatically calculate the list price and the standards noted above will be applied to the door/s/.

Doors Outside of Our Standards

We have set the above standards so that we can conscientiously warrant custom doors from a structural standpoint. However, we regularly receive orders for custom doors which fall outside of our standards. Some examples are as follows:

- 28" wide doors where the customer wants a single panel and no center mull
- 90 1/2" high doors to create a single-door pantry. The customer may not mind multiple panels in height, but needs doors which exceed our maximum standard height.

Where allowed by the door vendor, we will order doors outside of our standards upon request, but those doors offered "as is", and will not be warranted structurally, including against warpage, bowing, cupping, panel shrinkage (resulting in visibly unfinished sections of panels) or expansion, joint failure, split panels, etc.

How To Order: When considering custom doors which are outside of our standards, please contact our Custom Department. They will walk you through the process and will provide list prices for you.

Custom Sized Doors

Notes

- A. Custom-ordered parts cannot be changed or cancelled.
- B. Delays in shipment of custom parts will not be considered a valid reason for canceling the order.
- C. If you order a door with no hinge bore, our barcode label will be applied to the rear of the door roughly towards the center, so that the door may be tracked through the production process. The portion of the door which is covered by this label will be unfinished.

() Custom-ordered part, which can affect lead times for Essentials door styles.

BISHOP CABINETS

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ARCHITECTURAL ACCENTS

CUSTOM CORBELS & BAR BRACES

CUSTOM ONLAYS & ROSETTES

CUSTOM POSTS & LEGS

CUSTOM FEET

FLOATING SHELVES

MANTEL SHELVES

CUSTOM MOLDINGS

CUSTOM CAPITALS & BASES

CUSTOM VALANCES

CUSTOM HOODS (Castlewood)

HOOD LINERS (Castlewood)

HOOD POWER PACKS (Castlewood)

HOOD PILLARS (Castlewood)

HOOD BASES (Castlewood)

HOOD INSTALLATION INSTRUCTIONS (Castlewood)

DUCTLESS KIT INSTALLATION INSTRUCTIONS (Castlewood)

CUSTOM HOODS (Stanisci)

HOOD LINERS & BLOWERS (Stanisci)

DUCTWORK INSTALLATION (Stanisci)

VENTILATION GUIDELINES (Stanisci)

SORRENTO HOOD SUPPORTS (Stanisci)

CORBELS FOR HOODS (Stanisci)

STOCK HOODS



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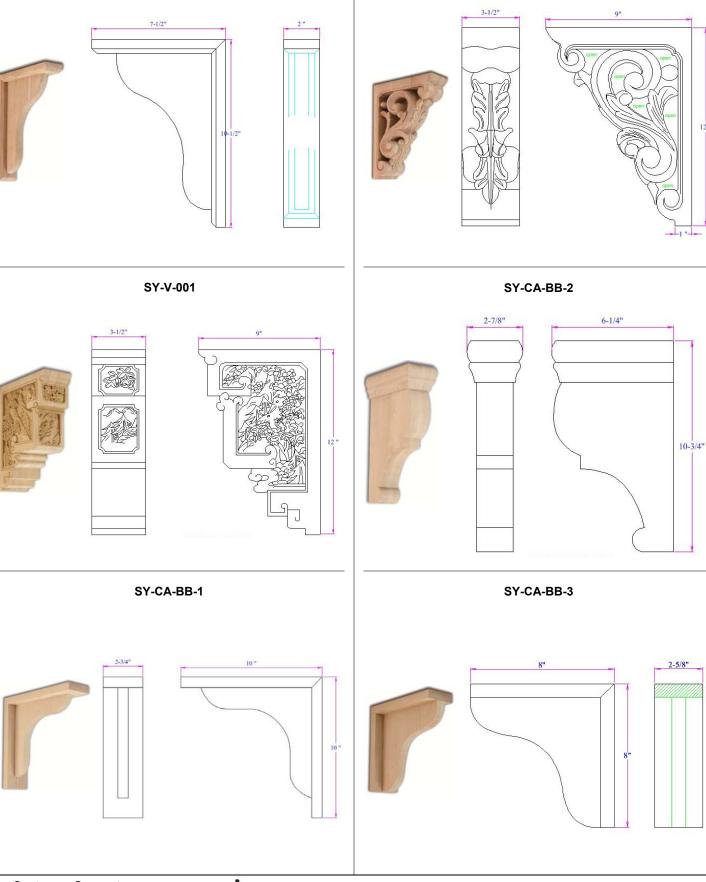
RETURN TO THE ARCHITECTURAL ACCENTS INDEX

12

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.

SY-CA-BB-BM

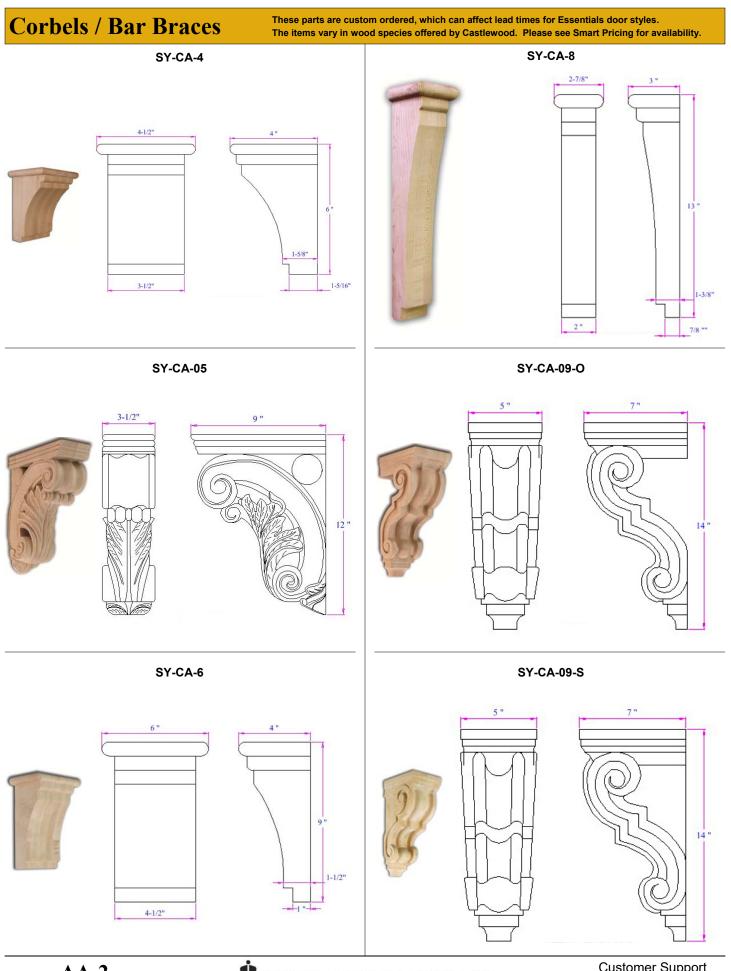




Customer Support 1-800-410-2444

BISHOP CABINETS

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AA-2 Revised March 2, 2017 **BISHOP** CABINETS

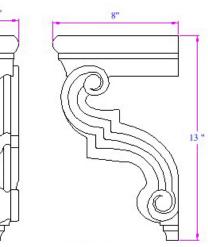
SY-CA-11-S

Corbels / Bar Braces

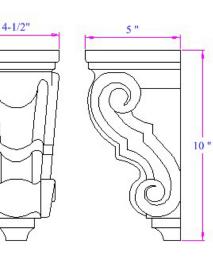
SY-CA-10-O

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.

3-1/2"

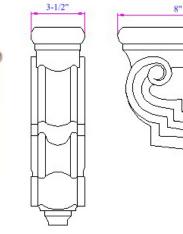






SY-CA-16



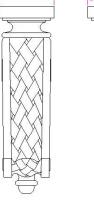


SY-CA-11-0

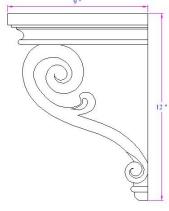
SY-CA-10-S



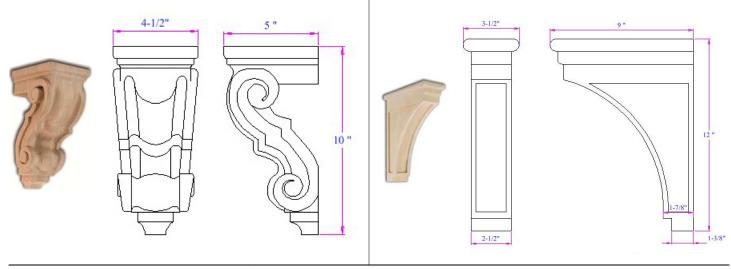
13



3-1/2



SY-CA-62



Customer Support 1-800-410-2444 **BISHOP** CABINETS

AA-3 Revised March 2, 2017

RETURN TO THE ARCHITECTURAL ACCENTS INDEX



These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.

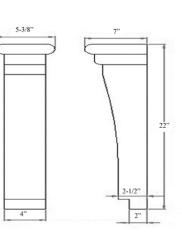
3-1/21

Corbels / Bar Braces

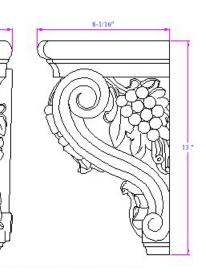
SY-CA-73

SY-CA-100



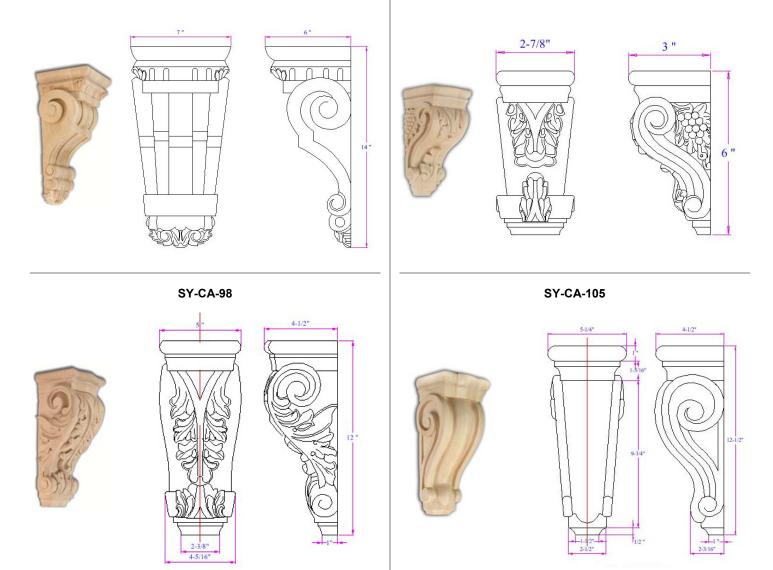






SY-CA-102

SY-CA-94



Customer Support 1-800-410-2444 **BISHOP** CABINETS

AA-5 Revised 3/2/2017

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SY-CA-113

SY-CA-114

2-7/8"

2-7/8

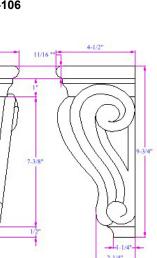
3-1/2"

13 "

Corbels / Bar Braces



These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.



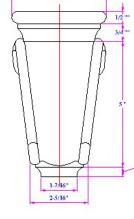
3-1/2*

13/16

1-1/2"

SY-CA-107



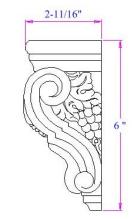


SY-CA-112

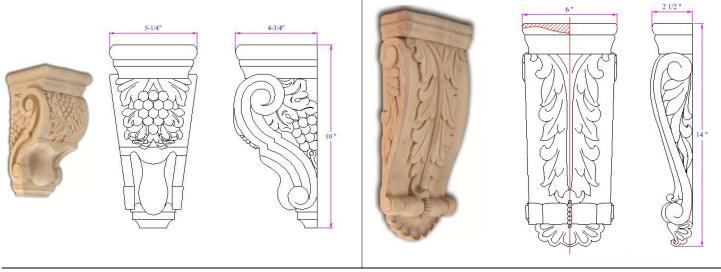
3-3/4







SY-CA-120



AA-6 Revised March 2, 2017 **BISHOP** CABINETS

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Corbels / Bar Braces

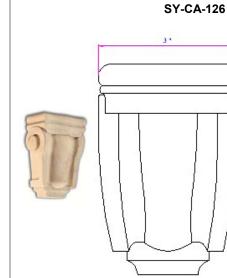
SY-CA-121

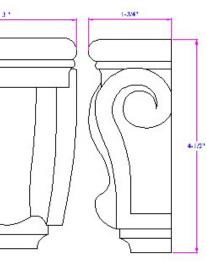
4-1/2"

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.





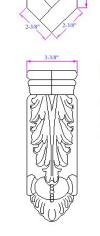




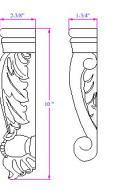
SY-CA-160

SY-CA-122

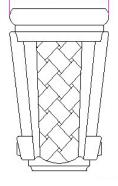




SY-CA-125

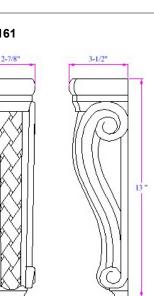




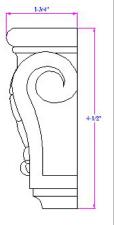




SY-CA-161









Customer Support 1-800-410-2444

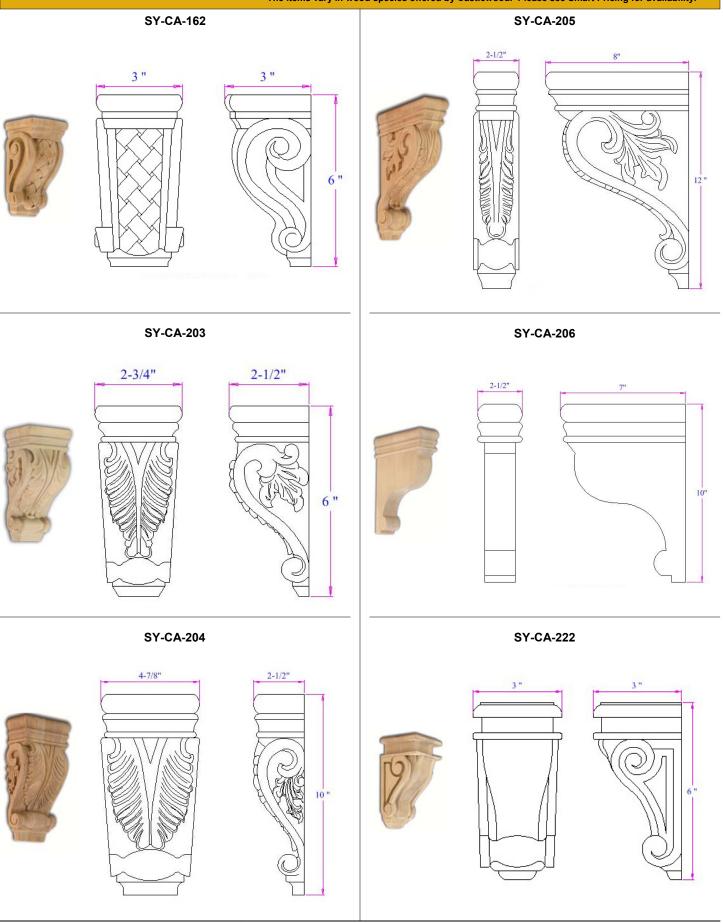
BISHOP CABINETS

AA-7 Revised March 2, 2017

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

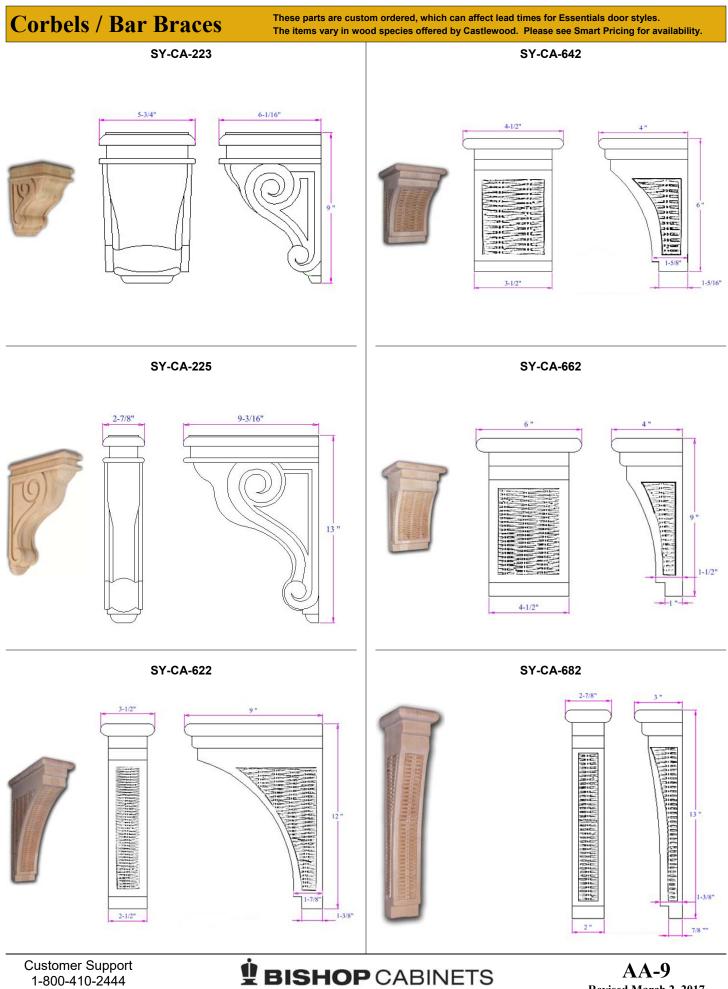
Corbels / Bar Braces

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.



AA-8 Revised March 2, 2017 **BISHOP** CABINETS

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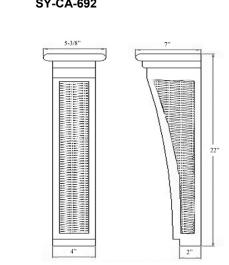
BISHOP CABINETS

Revised March 2, 2017

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

Corbels / Bar Braces

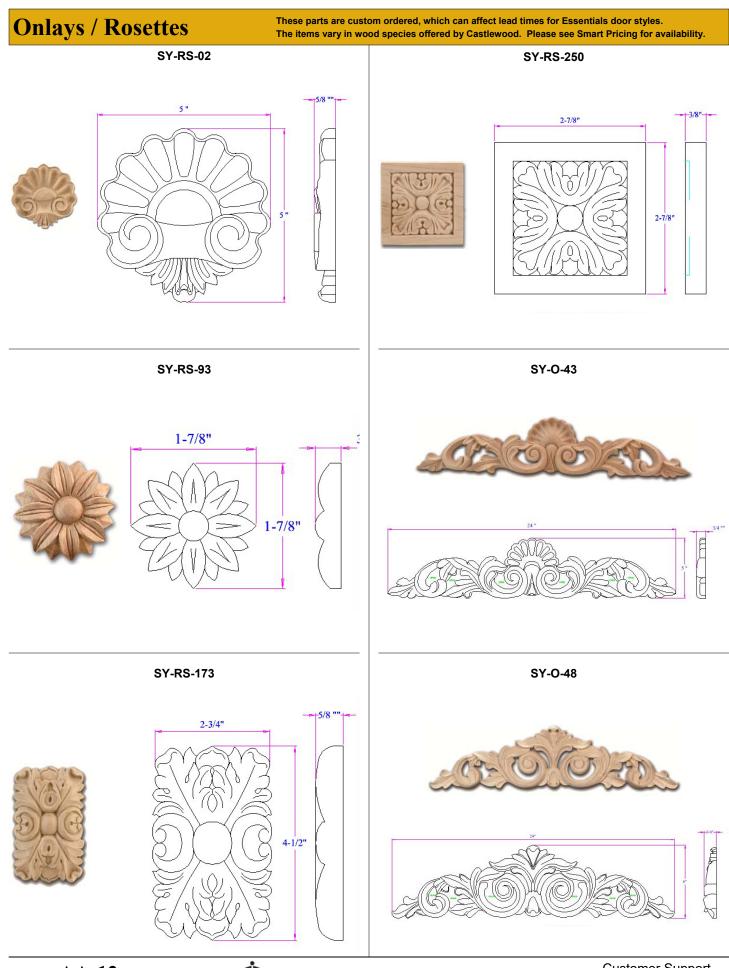
SY-CA-692



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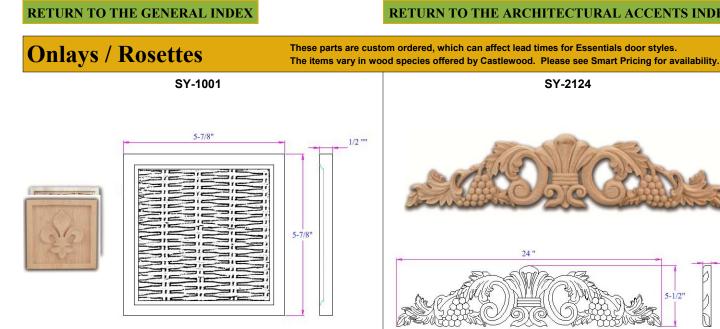
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AA-12 Revised March 2, 2017 **BISHOP** CABINETS

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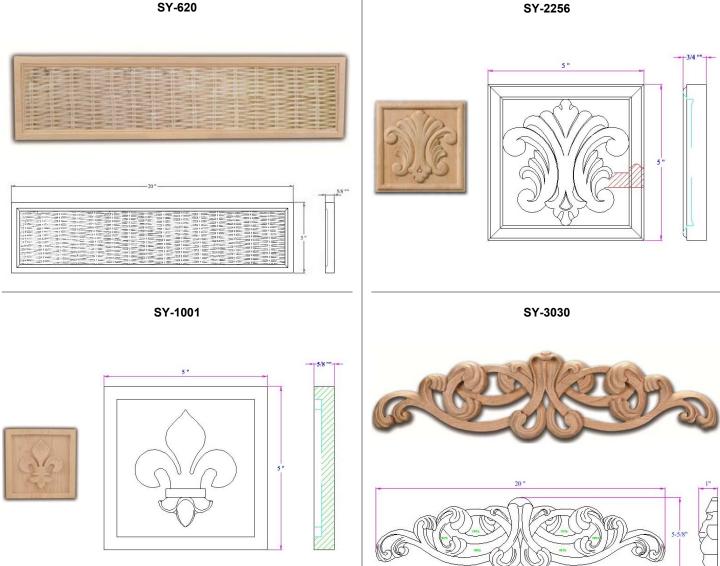




SY-2124



SY-620



Customer Support 1-800-410-2444

BISHOP CABINETS

AA-13 Revised March 2, 2017

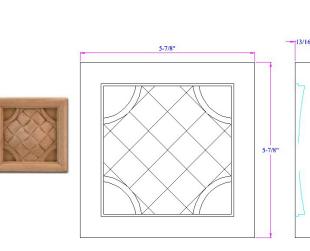
RETURN TO THE ARCHITECTURAL ACCENTS INDEX

SY-3043

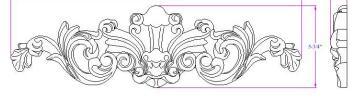


SY-3034

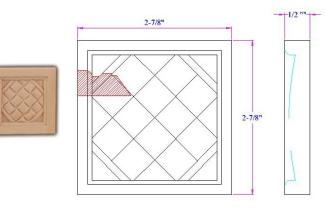
These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.





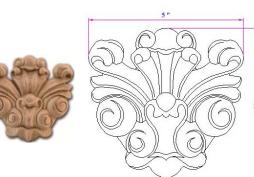


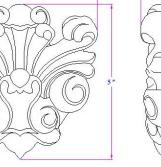
SY-3044



SY-3037

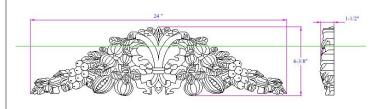
SY-3036

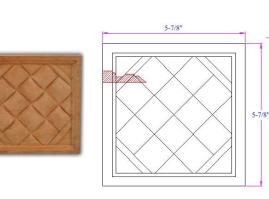




SY-CF-3050







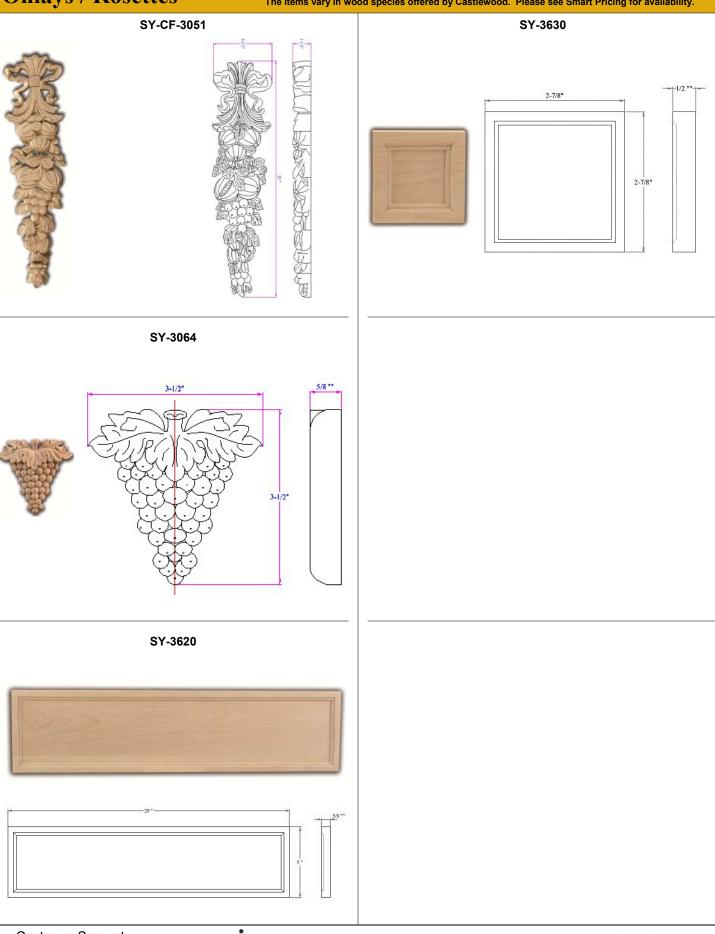
AA-14 Revised March 2, 2017 **BISHOP** CABINETS

1/2 ""

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

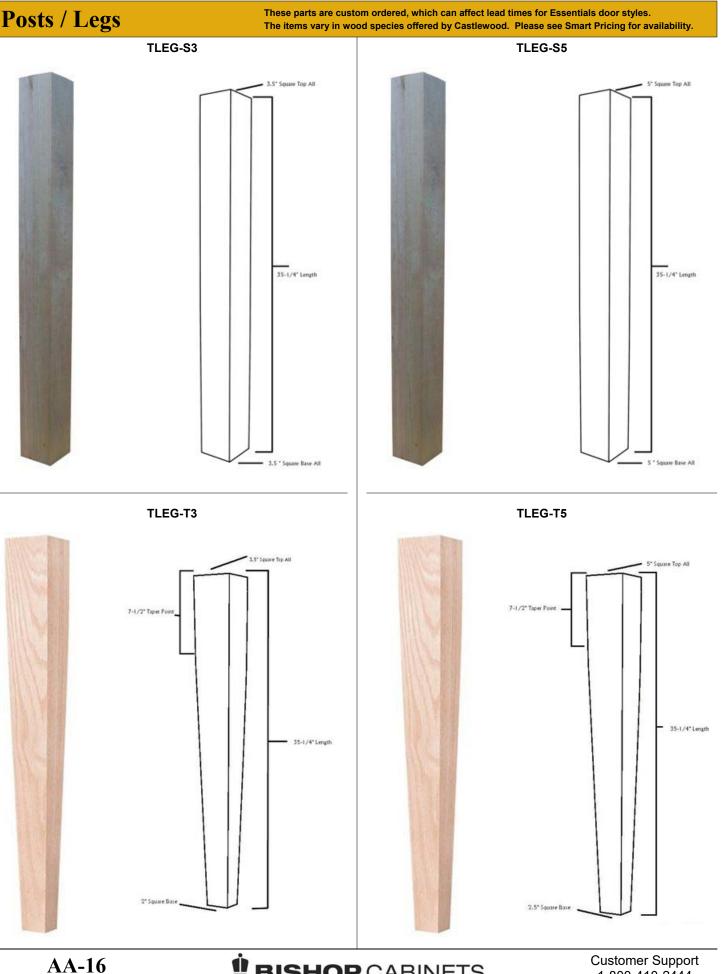
Onlays / Rosettes

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.



BISHOP CABINETS

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Revised March 2, 2017

BISHOP CABINETS

1-800-410-2444

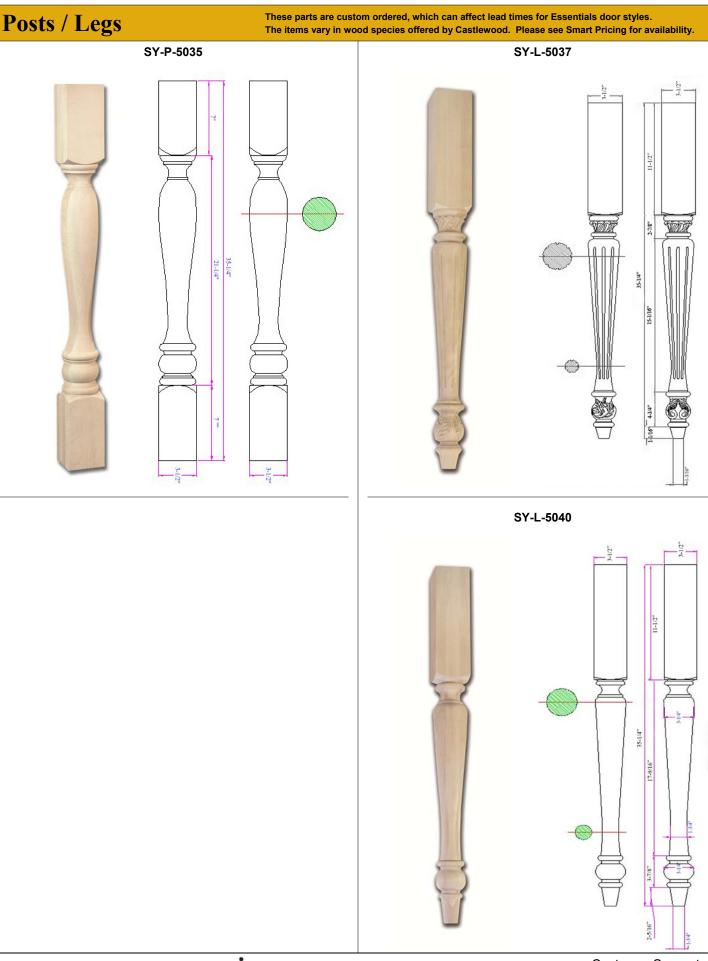
RETURN TO THE GENERAL INDEX Posts / Legs These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability. SY-P-5031 SY-P-5033 21-1/4" 35-1/4" 5-1/4 7-11/16" ł SY-P-5032 SY-P-5034 Ø A -1/2 7-11/16" 7-11/16"

Customer Support 1-800-410-2444

BISHOP CABINETS

AA-17 Revised March 2, 2017

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

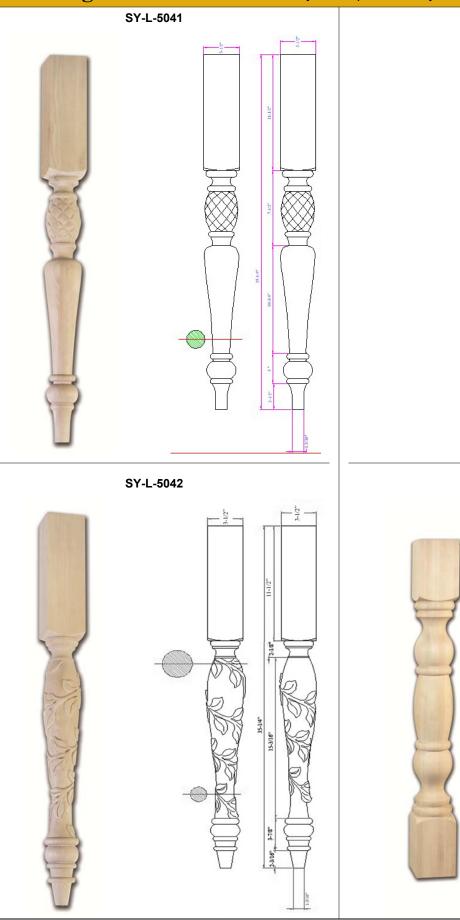


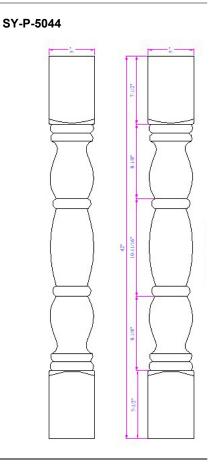
BISHOP CABINETS

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

Posts / Legs

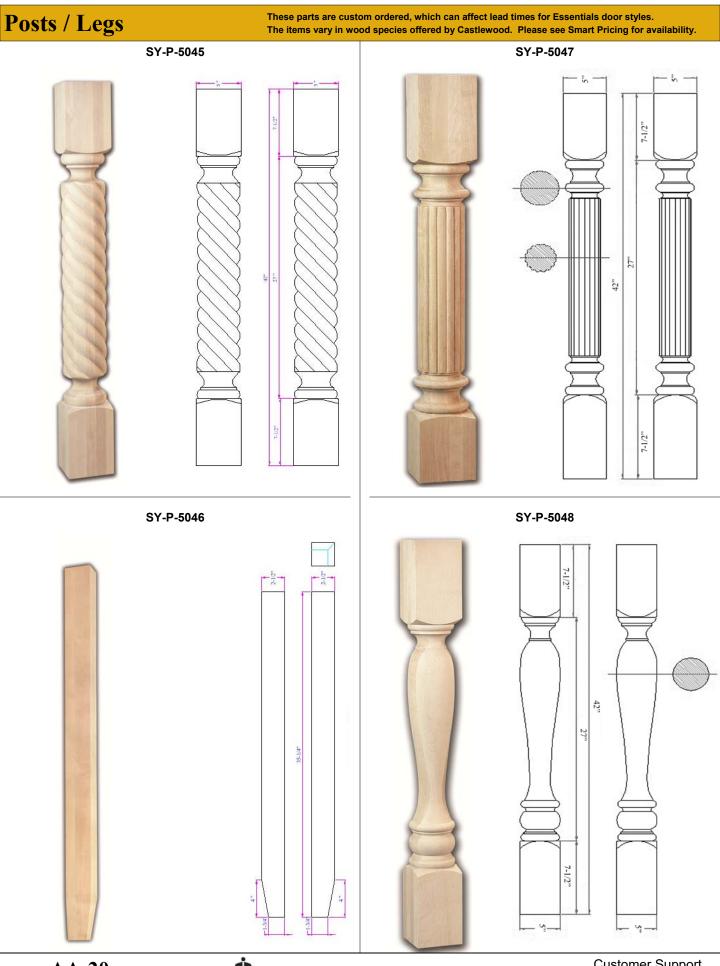
These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.





Customer Support 1-800-410-2444 **BISHOP** CABINETS

AA-19 Revised March 2, 2017



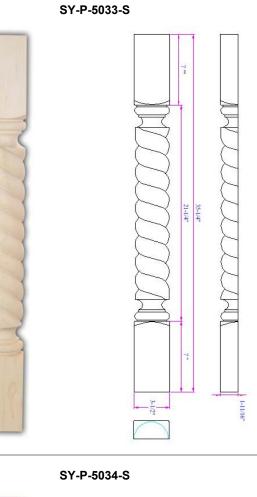
AA-20 Revised March 2, 2017 **BISHOP** CABINETS

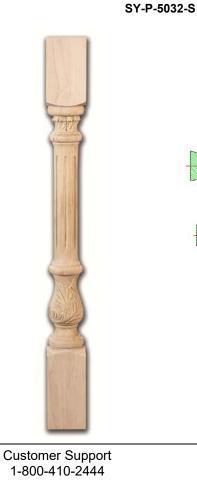
RETURN TO THE GENERAL INDEX

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

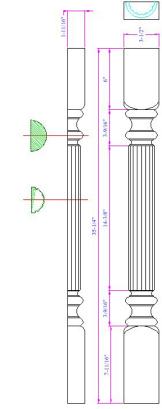
Split Posts

These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.









BISHOP CABINETS

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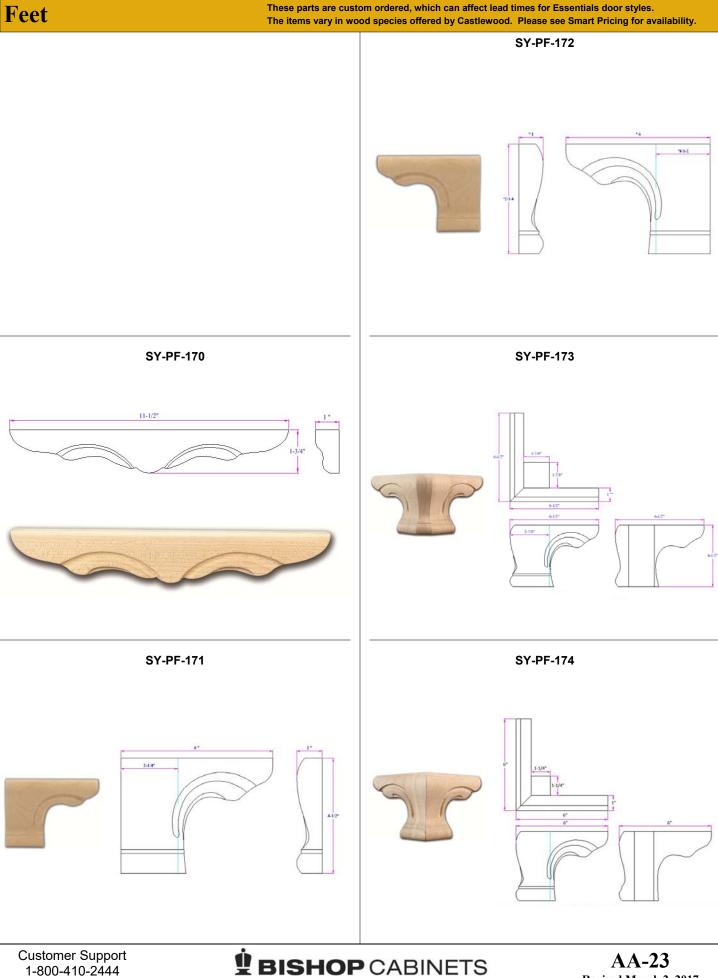
-11/16"

AA-21 Revised March 2, 2017

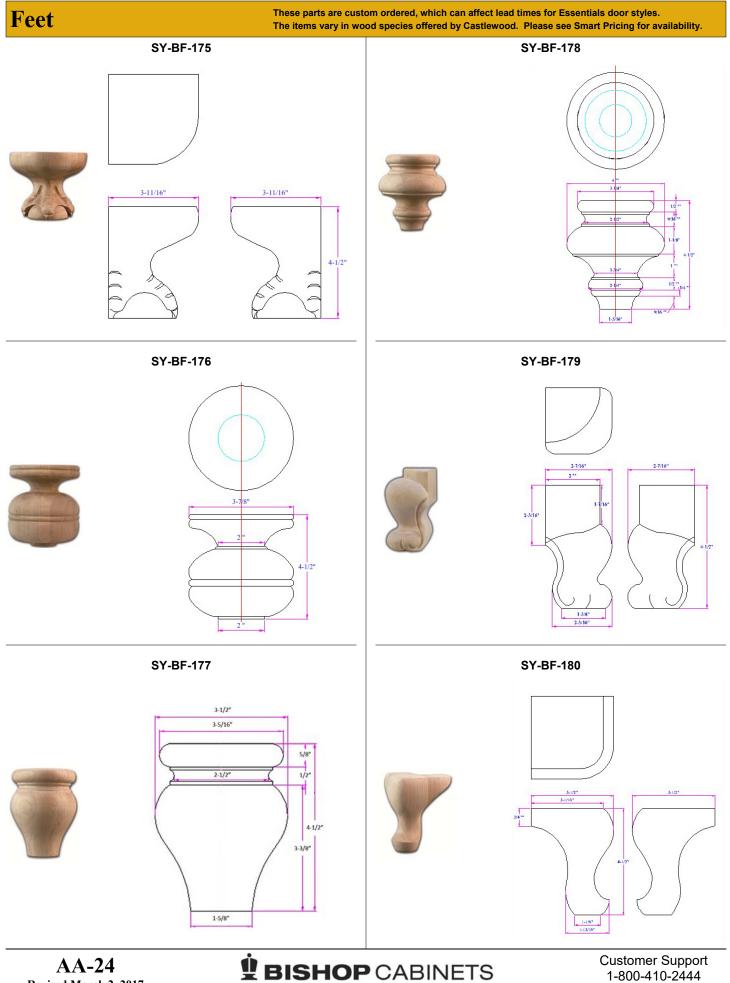
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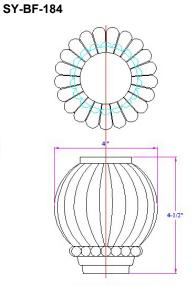
RETURN TO THE ARCHITECTURAL ACCENTS INDEX



These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability.

The it SY-BF-181



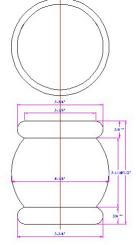


SY-BF-185

SY-BF-186

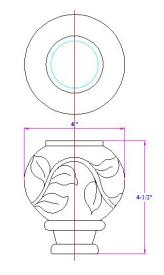






5/16*





SY-BF-183

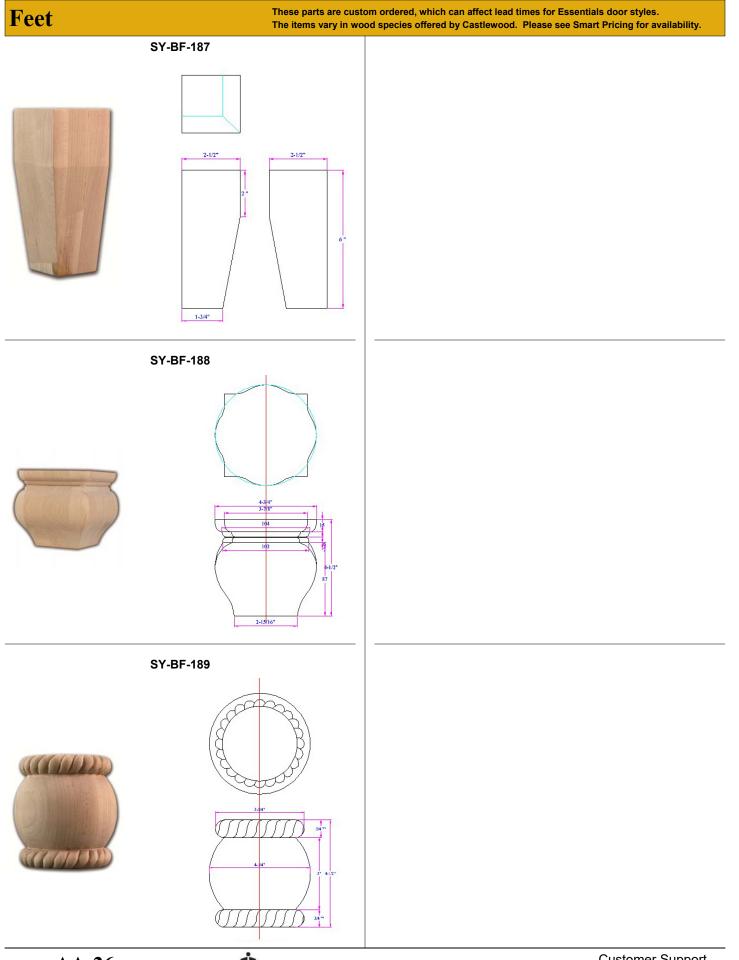


BISHOP CABINETS

AA-25 Revised March 2, 2017

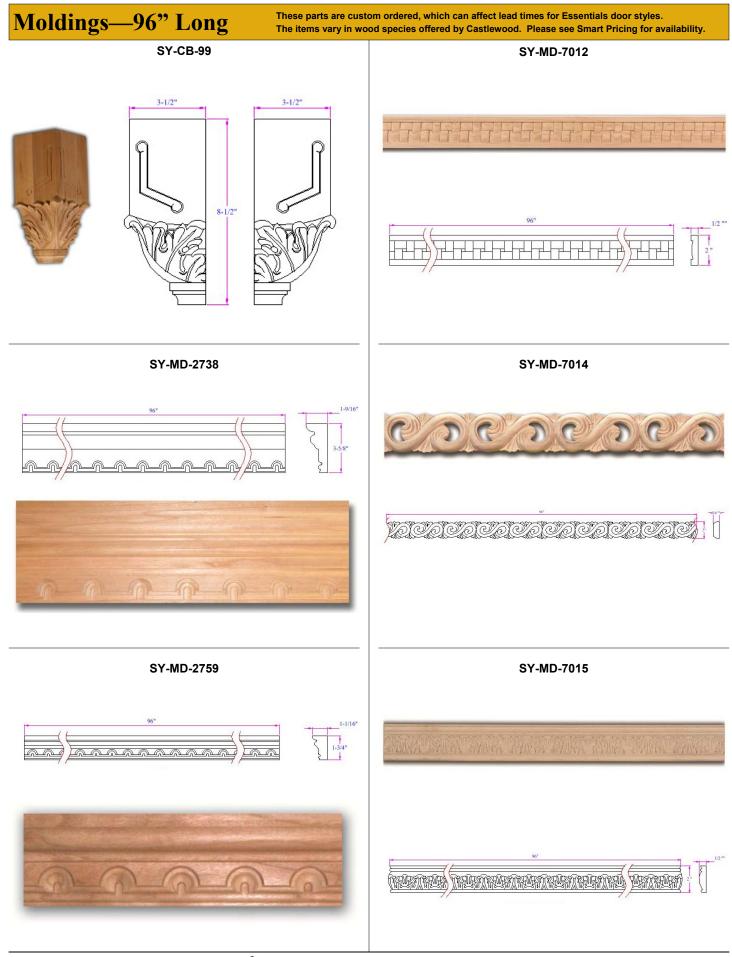
3-1/2

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AA-26 Revised March 2, 2017 **BISHOP** CABINETS

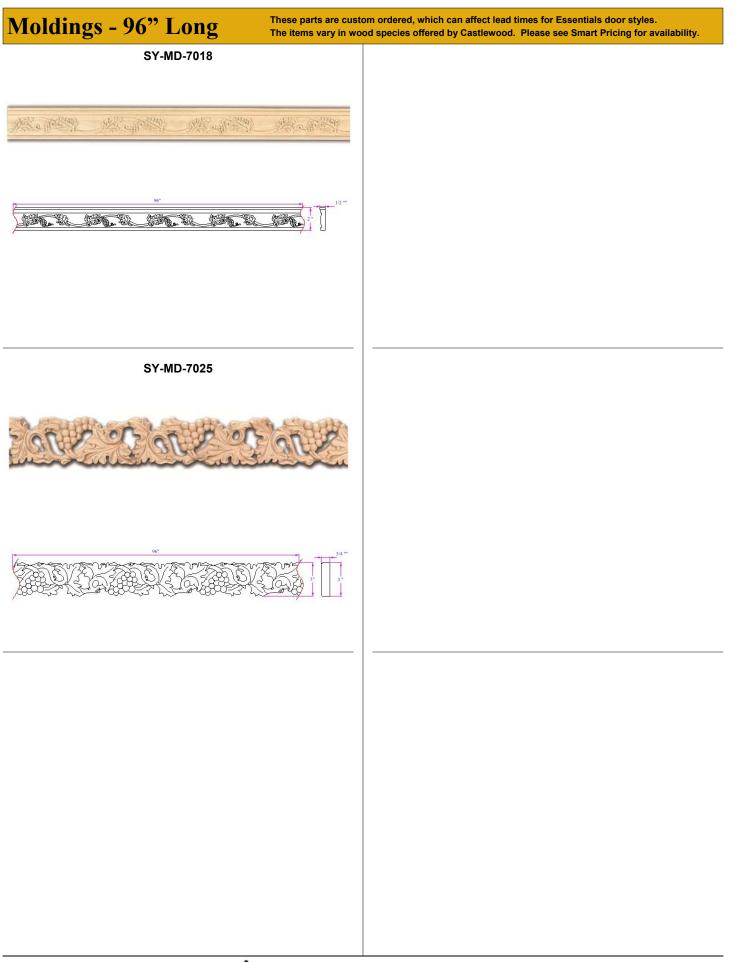
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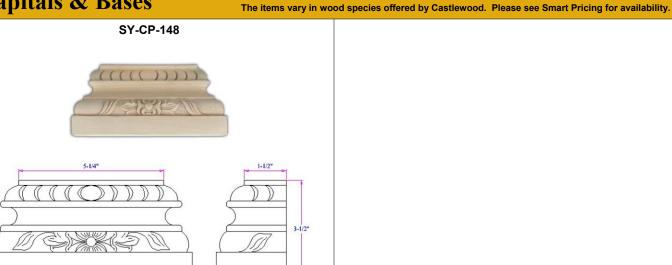
RETURN TO THE ARCHITECTURAL ACCENTS INDEX

Capitals & Bases These parts are custom ordered, which can affect lead times for Essentials door styles. The items vary in wood species offered by Castlewood. Please see Smart Pricing for availability. SY-CP-130 SY-CP-140 1-3/4" ø 5-1/8* 1/2 SY-CP-133 1-3/8 3-13/16" 7/16 *** SY-CP-136 SY-CP-146 3-1/4" 1-1/4" 3-1/4" 1-3/16" 3-1/2 2-1/16" Customer Support **BISHOP** CABINETS AA-29 1-800-410-2444 Revised March 2, 2017

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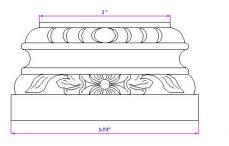
Custom-ordered parts are not available for First Upgrade or Bishop Basics lines.

Capitals & Bases

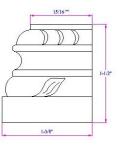


SY-CP-150





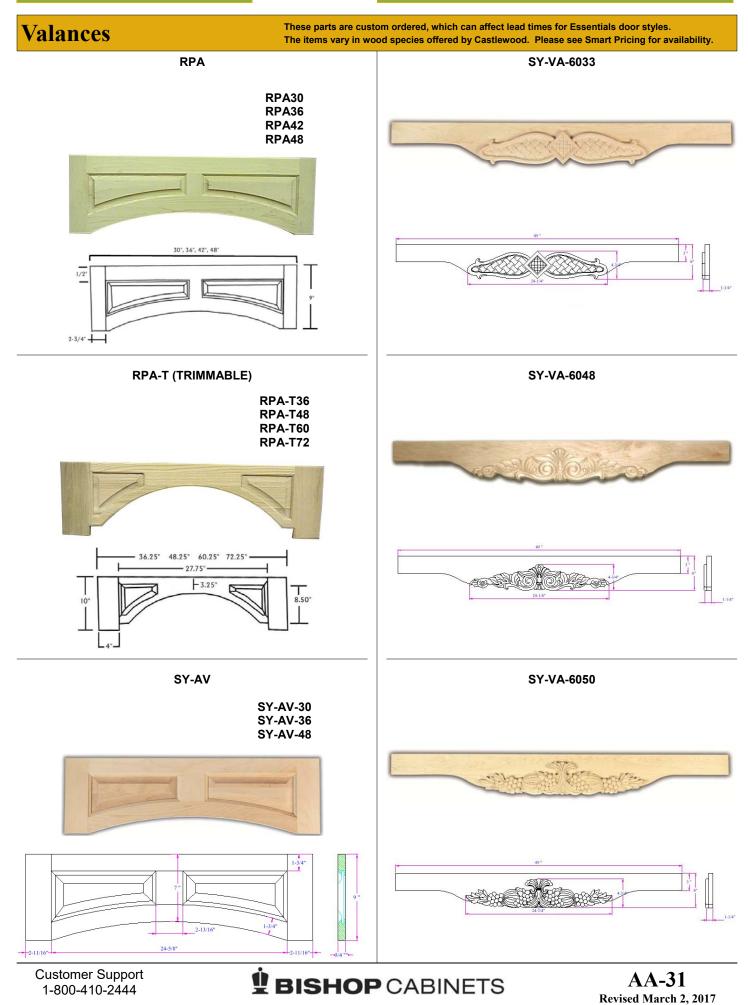
7-1/4"



2-1/2"

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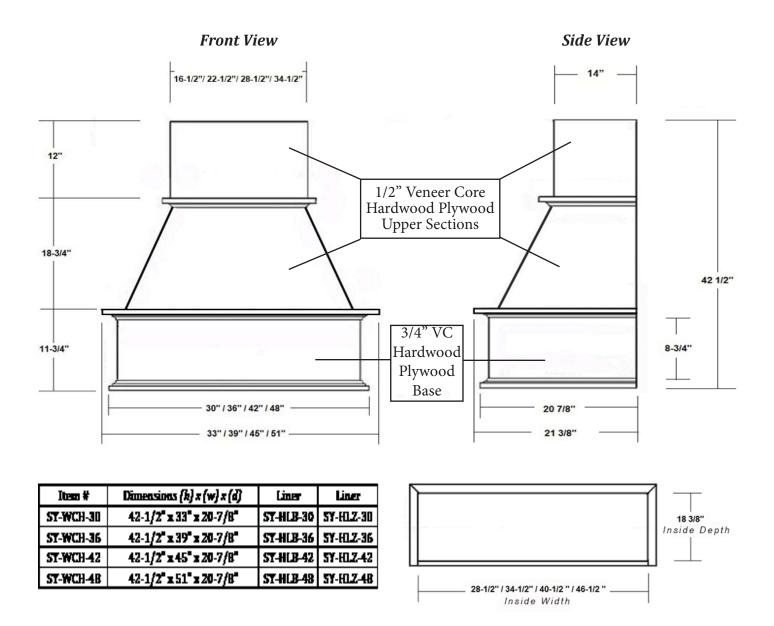


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OUR SELECTION OF DECORATIVE HOODS BEGINS ON THE NEXT PAGE.

THERE ARE CURRENTLY NO PAGES FOR AA-32 THROUGH AA-35. THEY ARE BEING SAVED FOR FUTURE ARCHITECTURAL ACCENT ITEMS.

Traditional Chimney Style Range Hood



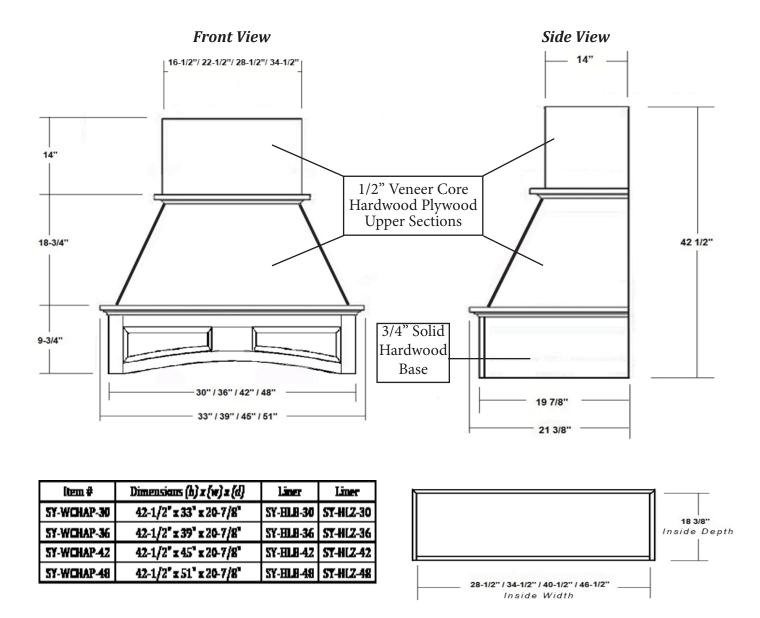
- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available
- Base section will accomodate Ornaments in sizes up to 6" x 24"

BISHOP CABINETS September 1, 2015

AA-36



Arched Valance Chimney Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available

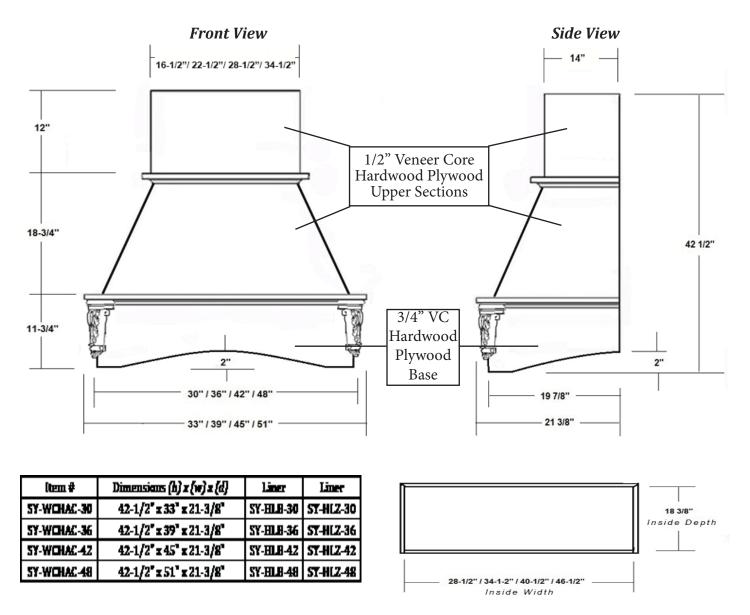


BISHOP CABINETS

Customer Support 1-800-410-2444

September 1, 2015

Acanthus Style Chimney Range Hood

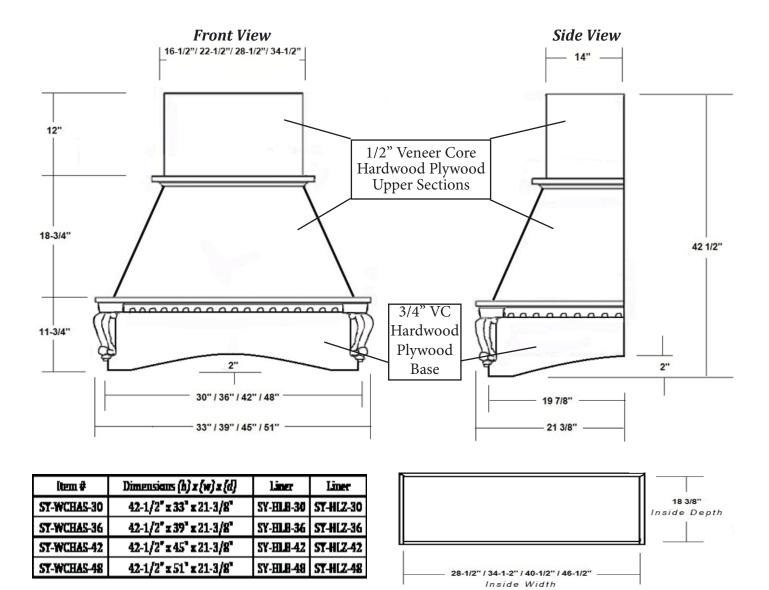


- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available



BISHOP CABINETS September 1, 2015 AA-38

Ascension Chimney Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available



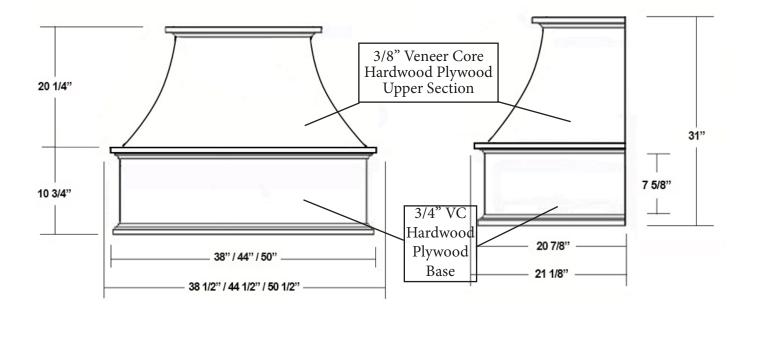
Customer Support 1-800-410-2444

BISHOP CABINETS September 1, 2015

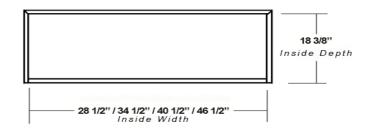
Gourmet Chimney Range Hood



Side View



item #	Dimensions (h) x (w) x (d)	Liner	Liner
ST-WCVS-36	31" x 38-1/2" x 21-1/8"	5Y-HLB-36	SY-HLZ-36
ST-WCVS-42	31" x 44-1/2" x 21-1/8"	SY-HLB-42	SY-HLZ-42
ST-WCVS-48	31" x 50-1/2" x 21-1/8"	5Y-HLB-48	SY-HLZ-48

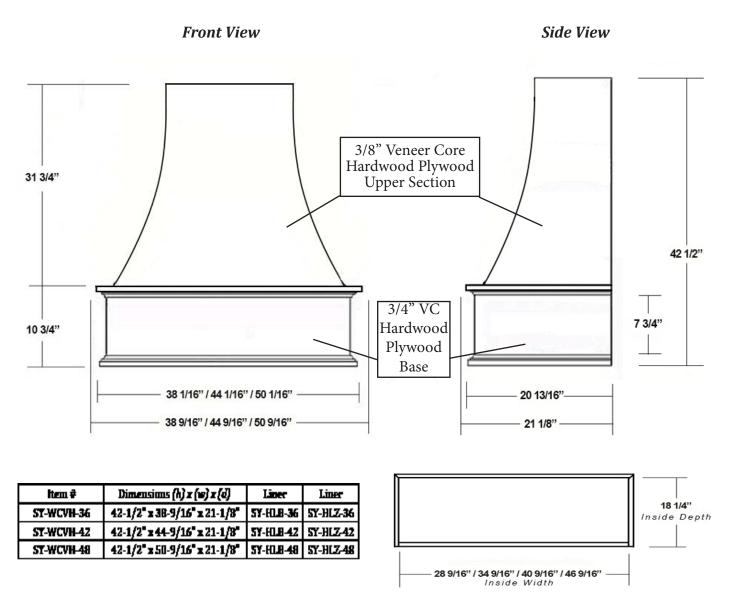


- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, 500 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Maple and Red Oak
- Optional 12" and 24" height Chimney Extensions available
- Base section will accomodate Ornament sizes up to 6" x 24"



BISHOP CABINETS September 1, 2015 AA-40

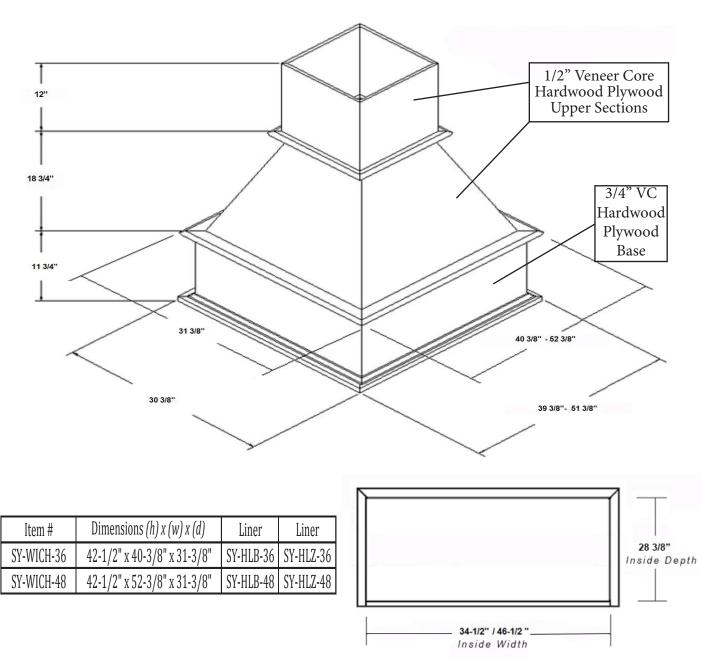
Epicurean Chimney Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, 500 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Maple and Red Oak
- Optional 12" and 24" height Chimney Extensions available
- Base section will accomodate Ornament sizes up to 6" x 24"



Chimney Style Island Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available
- Base section will accomodate Ornaments in sizes up to 6" x 24"

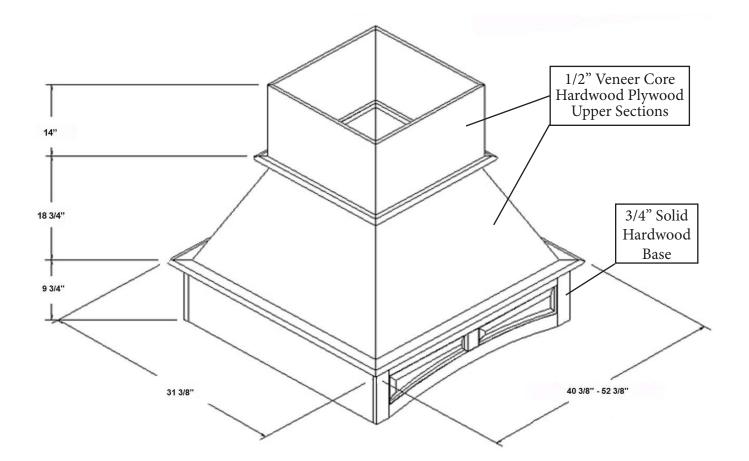
BISHOP CABINETS September 1, 2015

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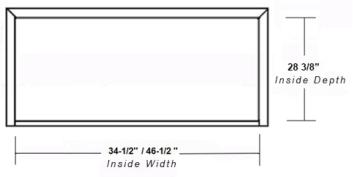








Dimensions (h) x (w) x (d)	Liner	Liner
42-1/2" x 40-3/8" x 31-3/8"	SY-HLB-36	SY-HLZ-36
42-1/2" x 52-3/8" x 31-3/8"	SY-HLB-48	SY-HLZ-48
	42-1/2" x 40-3/8" x 31-3/8"	42-1/2" x 40-3/8" x 31-3/8" SY-HLB-36

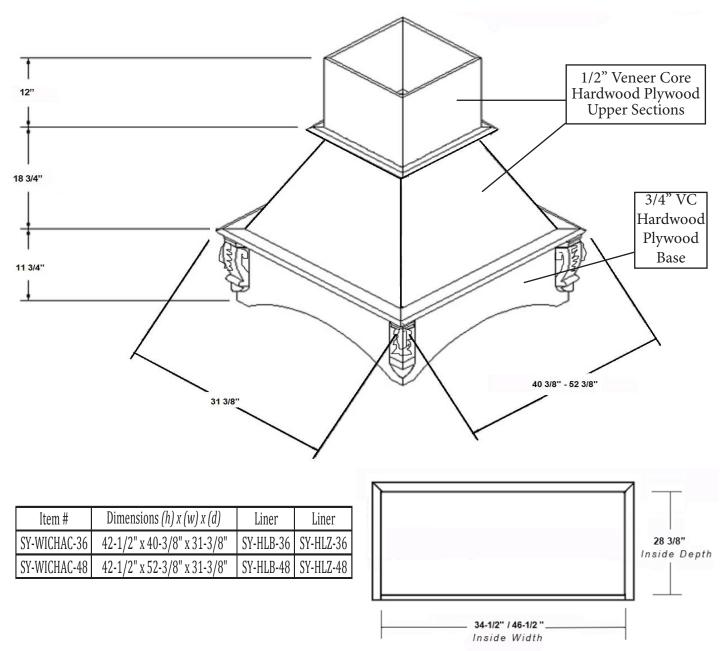


- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available
- Base section will accomodate Ornaments in sizes up to 6" x 24"





Acanthus Style Island Range Hood



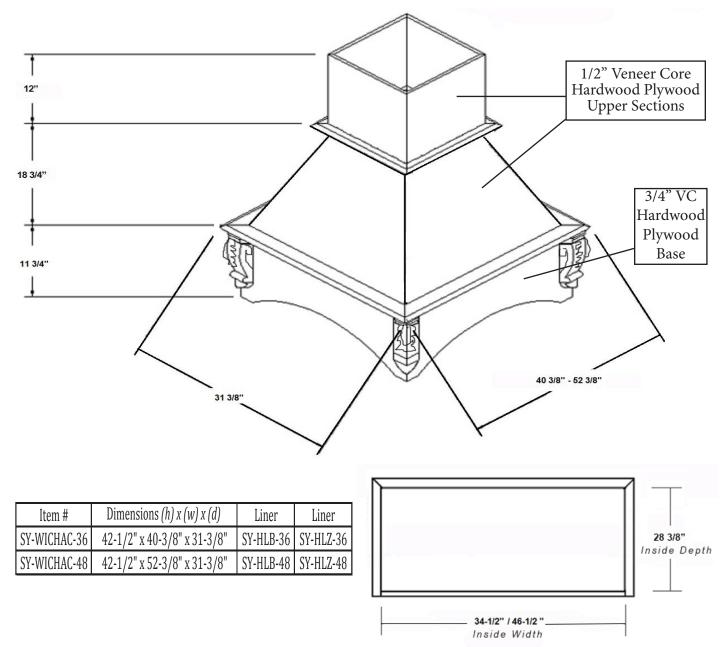
- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available



BISHOP CABINETS September 1, 2015 AA-44

1-800-410-2444

Acanthus Style Island Range Hood



- Hardwood Veneer Core Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Includes standard 12" height Chimney Extension
- Optional 24" height Chimney Extension available



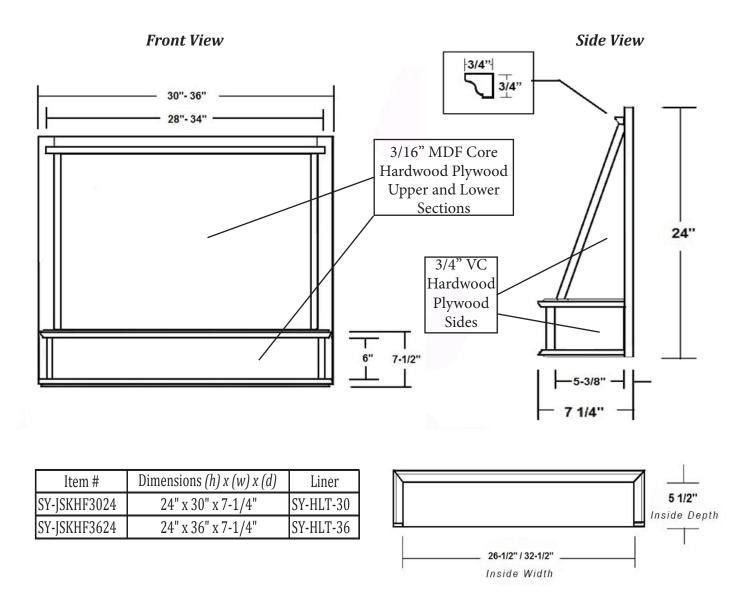
BISHOP CABINETS

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September 1, 2015

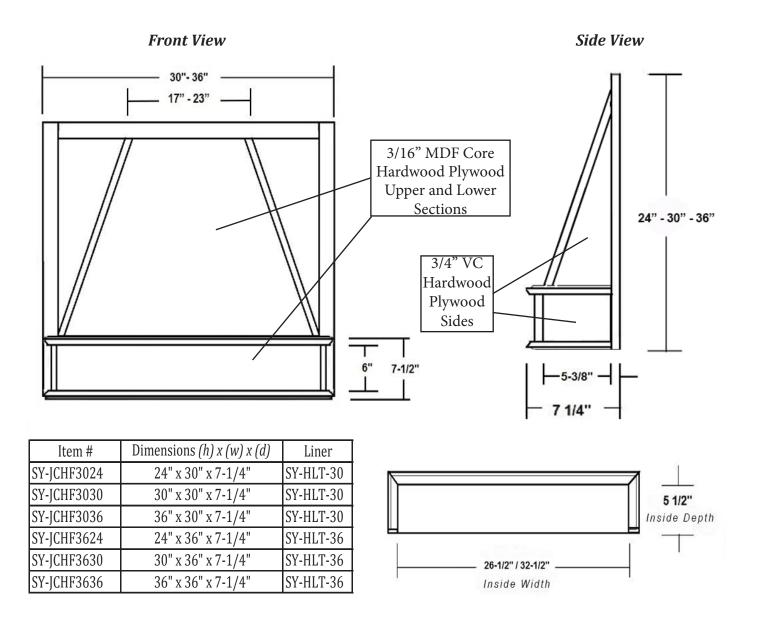
Shaker Style Range Hood Front



- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Must be mounted between two wall cabinets
- Base section will accomodate Ornaments up to 5" x 24"







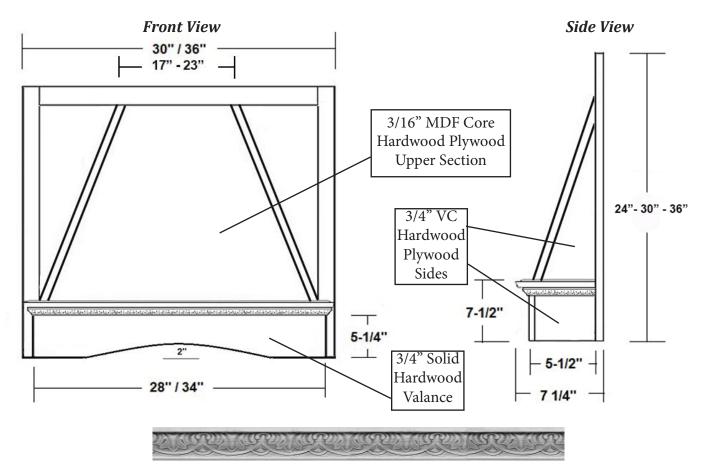
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Must be mounted between two wall cabinets
- Base section will accomodate Ornaments up to 5" x 24"
- Optional verticle molding strip package available



Customer Support 1-800-410-2444

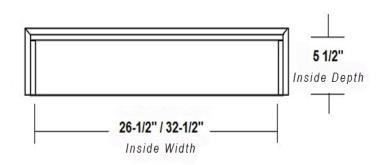
BISHOP CABINETS September 1, 2015

Acanthus Chimney Range Hood Front



Molding Detail

Item #	Dimensions (h) x (w) x (d)	Liner
SY-JCHFA3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFA3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFA3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFA3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFA3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFA3636	36" x 36" x 7-1/4"	SY-HLT-36



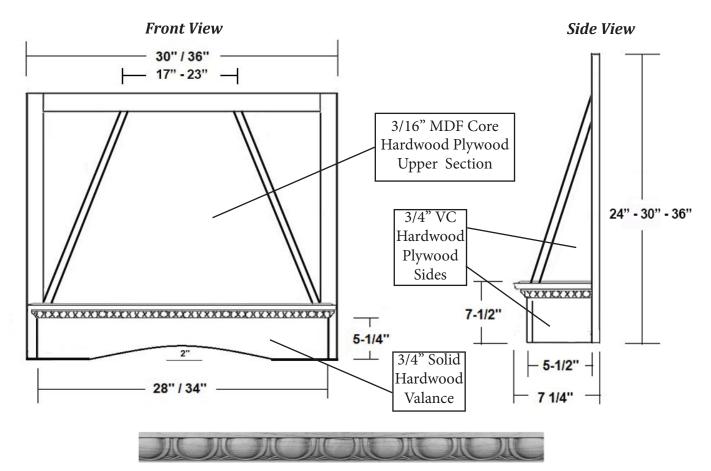
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Alternate moldings available





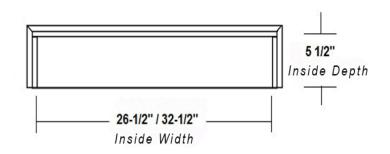


Egg & Dart Range Hood Front



Molding Detail

Item #	Dimensions (h) x (w) x (d)	Liner
SY-JCHFE3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFE3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFE3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFE3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFE3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFE3636	36" x 36" x 7-1/4"	SY-HLT-36



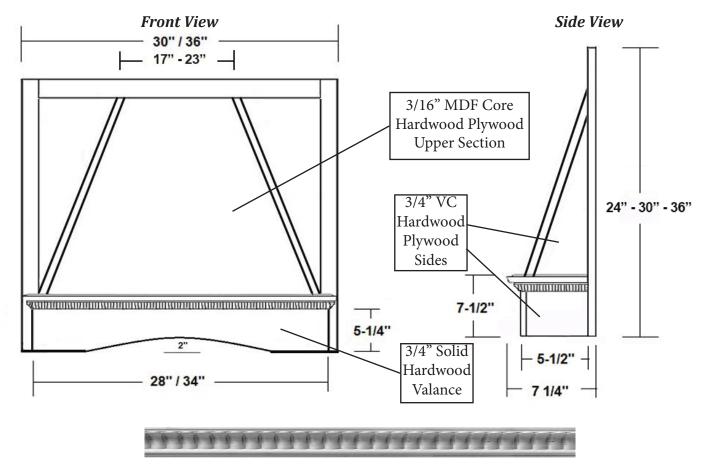
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Alternate moldings available

Customer Support 1-800-410-2444



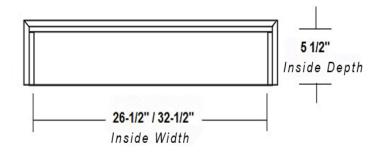
BISHOP CABINETS September 1, 2015

Reeded Chimney Range Hood Front



Molding Detail

Item #	Dimensions (h) x (w) x (d)	Liner
SY-JCHFR3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFR3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFR3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFR3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFR3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFR3636	36" x 36" x 7-1/4"	SY-HLT-36

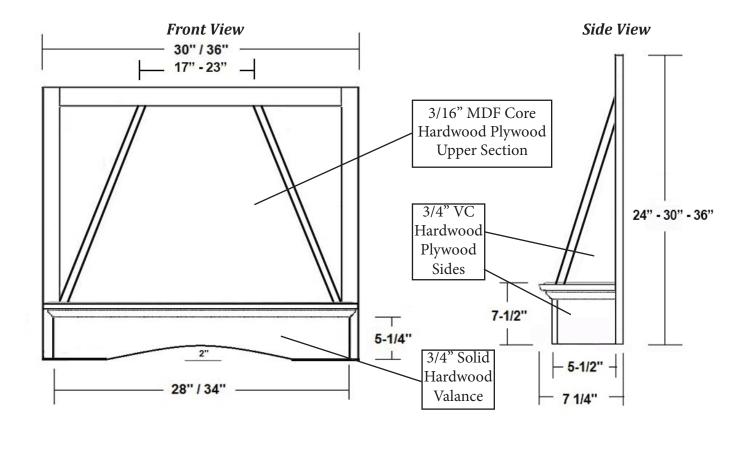


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Alternate moldings available

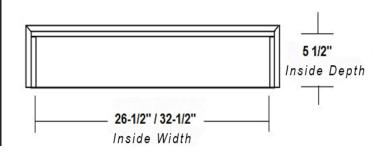


BISHOP CABINETS September 1, 2015

Arched Plain Chimney Range Hood Front



Item #	Dimensions (h) x (w) x (d)	Liner
SY-JCHFP3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFP3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFP3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JCHFP3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFP3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JCHFP3636	36" x 36" x 7-1/4"	SY-HLT-36



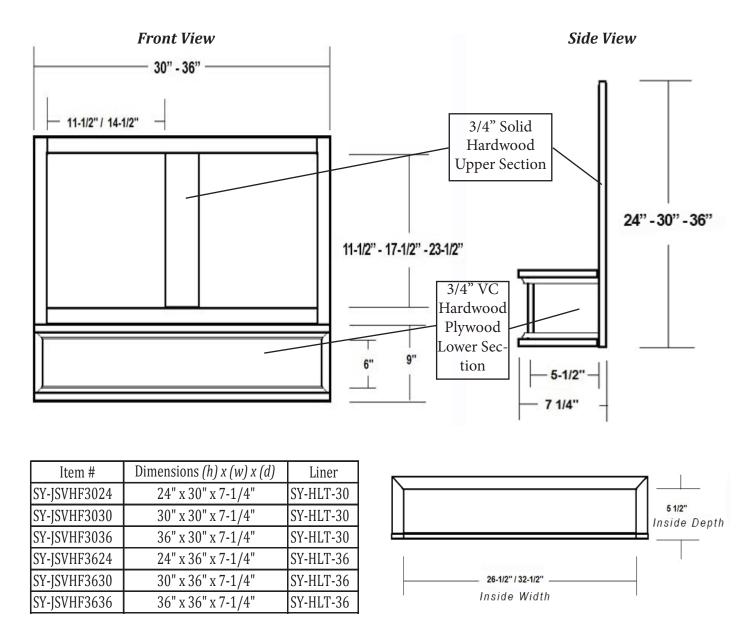
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Must be mounted between two wall cabinets



Customer Support 1-800-410-2444

BISHOP CABINETS September 1, 2015

Mantel Style Range Hood Front



- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Must be mounted between two wall cabinets
- Base section will accomodate ornaments up to 5" x 24"
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



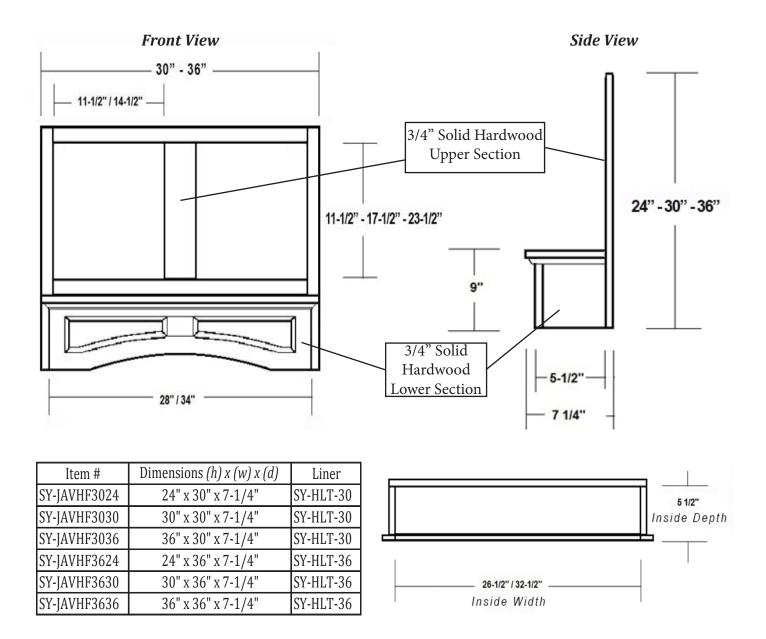




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1-800-410-2444

Arched Valance Mantel Range Hood Front

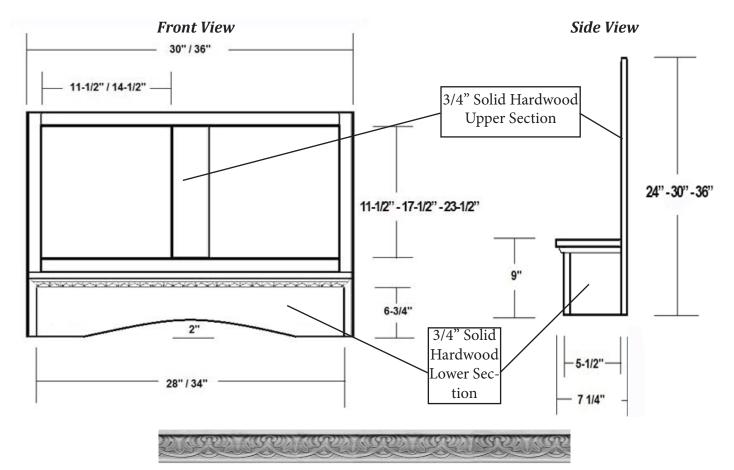


- Solid Hardwood Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



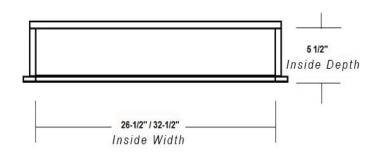


Acanthus Mantel Range Hood Front



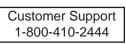
Molding Detail

Item #	Dimensions (h) x (w) x (d)	Liner
SY-JAAHF3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JAAHF3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JAAHF3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JAAHF3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JAAHF3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JAAHF3636	36" x 36" x 7-1/4"	SY-HLT-36

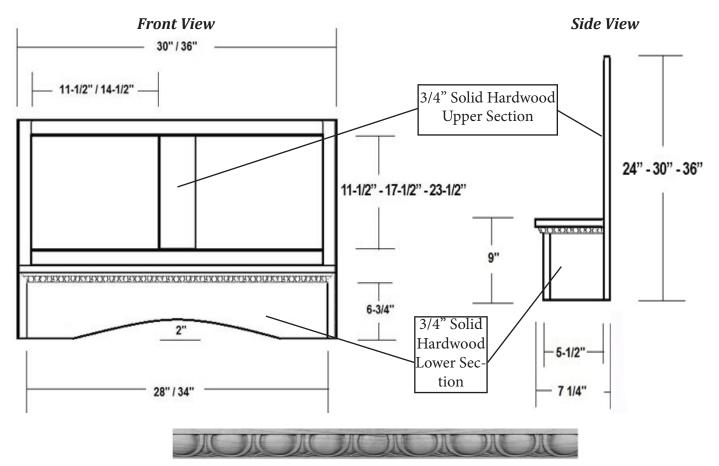


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Alternate moldings available
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.

BISHOP CABINETS September 1, 2015

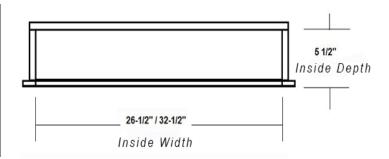


Egg & Dart Mantel Range Hood Front



Molding Detail

Item #	Dimensions (h) x (w) x (d)	Liner
SY-JEAHF3024	24" x 30" x 7-1/4"	SY-HLT-30
SY-JEAHF3030	30" x 30" x 7-1/4"	SY-HLT-30
SY-JEAHF3036	36" x 30" x 7-1/4"	SY-HLT-30
SY-JEAHF3624	24" x 36" x 7-1/4"	SY-HLT-36
SY-JEAHF3630	30" x 36" x 7-1/4"	SY-HLT-36
SY-JEAHF3636	36" x 36" x 7-1/4"	SY-HLT-36



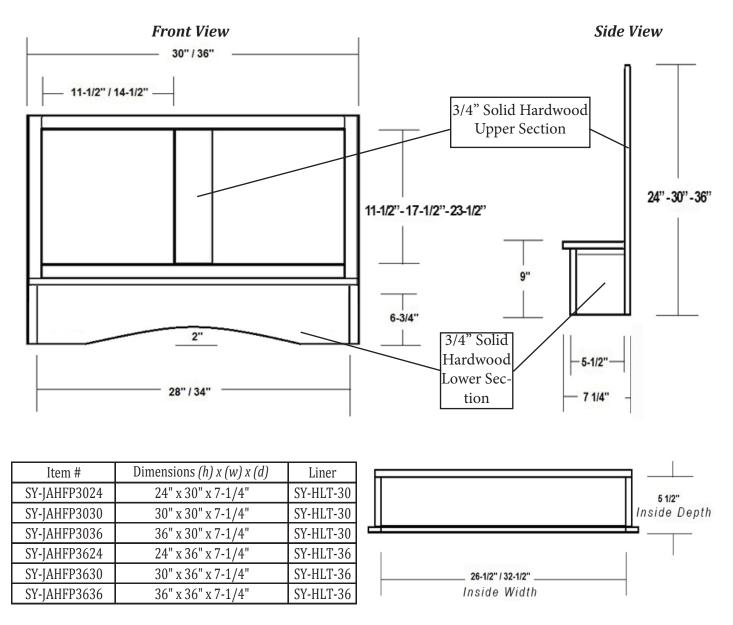
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Alternate moldings available
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.







Arched Plain Mantel Range Hood Front



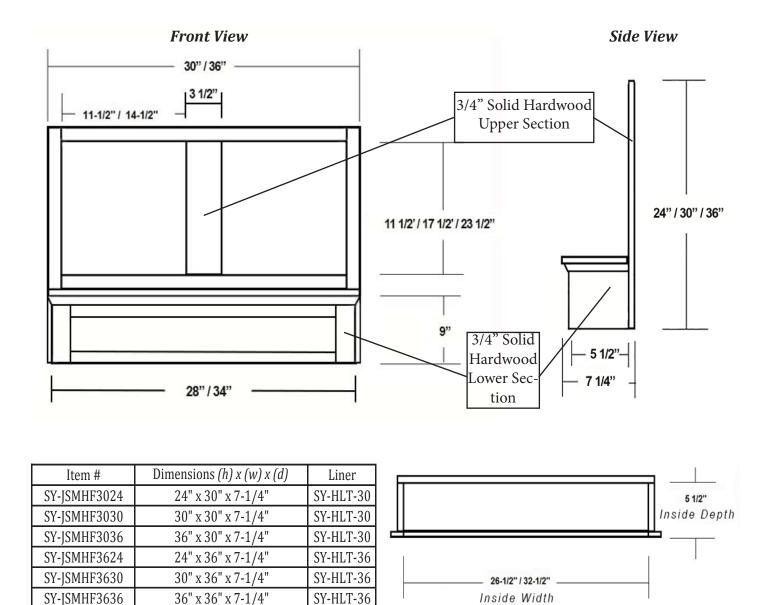
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (sold separately)
- Available in Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Optional moldings available
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015

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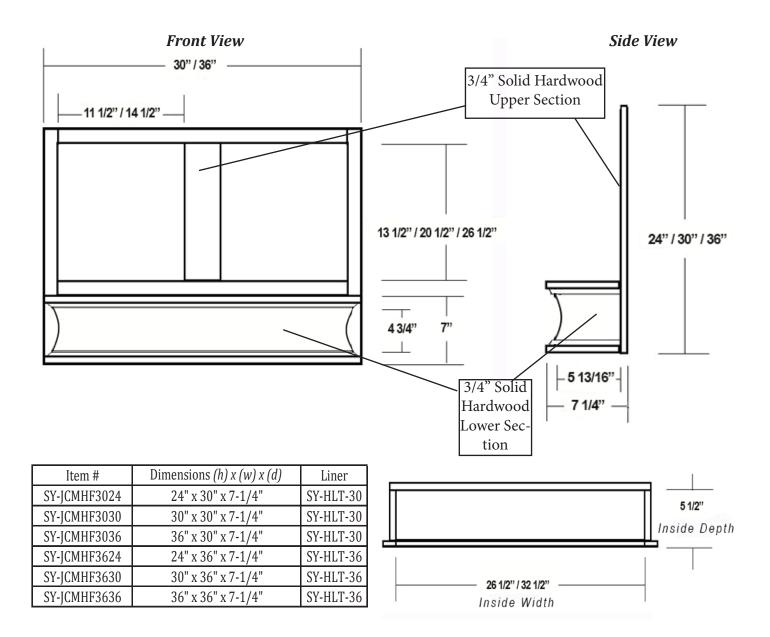
Shaker Mantel Range Hood Front



- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, or 390 CFM Broan Ventilation power packs (*sold separately*)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Must be mounted between two wall cabinets
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



Coved Mantel Range Hood Front

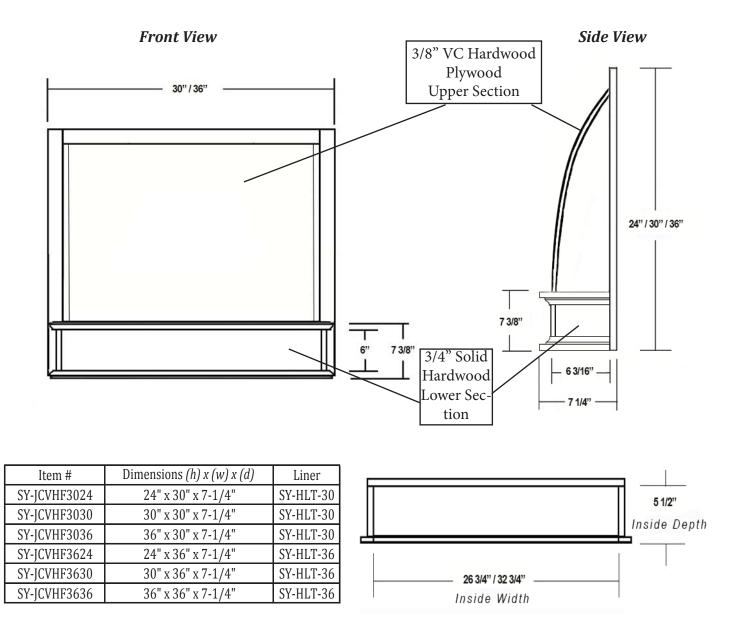


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets
- Custom doors (included) match door style and overlay ordered
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



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Convex Range Hood Front

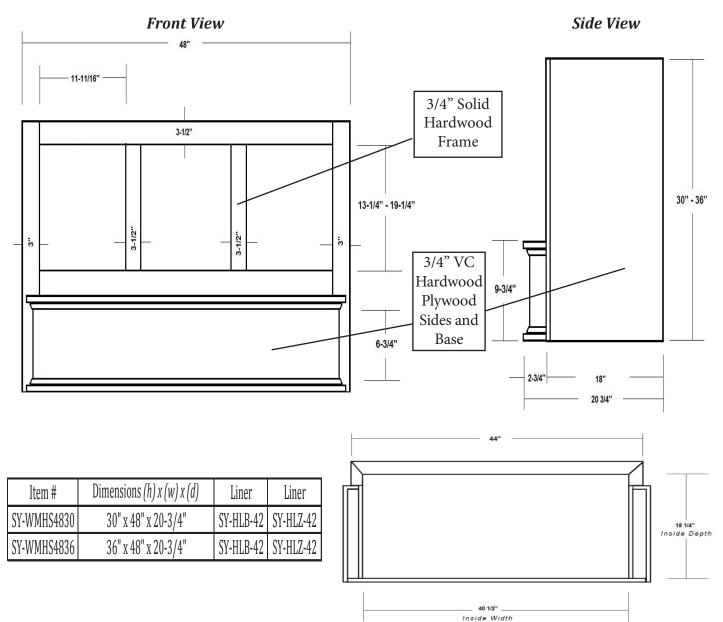


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Accepts SY-HLT series T-shape Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately)
- Available in Alder, Cherry, Maple and Red Oak
- Must be mounted between two wall cabinets



Customer Support 1-800-410-2444

Mantel Style Range Hood



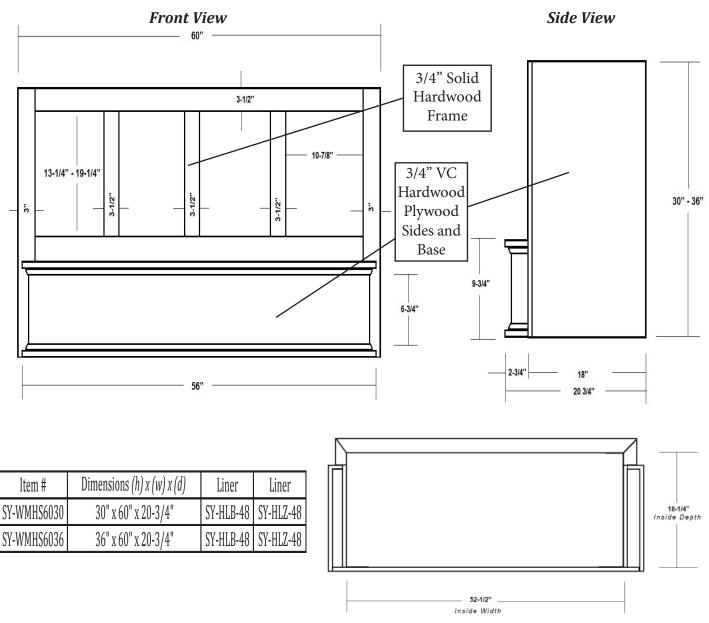
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Increased Depth option available
- Base section will accomodate Ornaments up to 5" x 24"
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015

AA-60

Mantel Style Range Hood



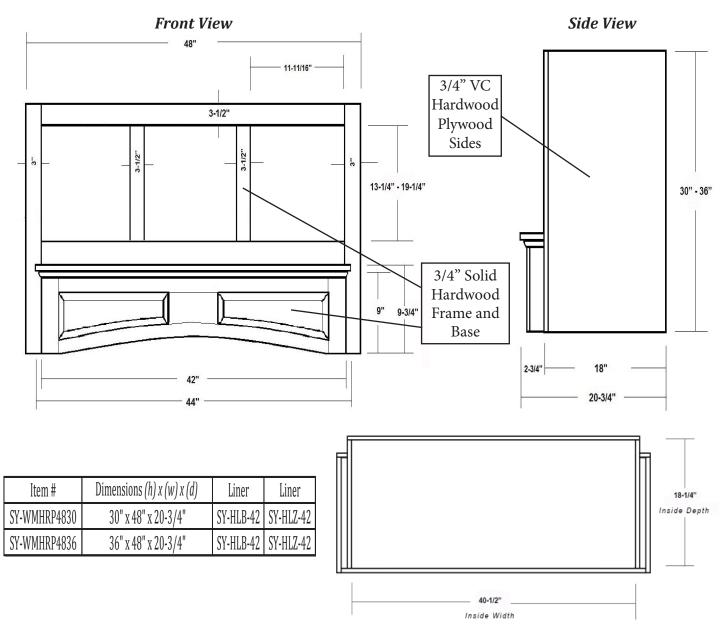
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Increased Depth option available
- Base section will accomodate Ornaments up to 5" x 24"
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.







Arched Raised Panel Mantel Range Hood



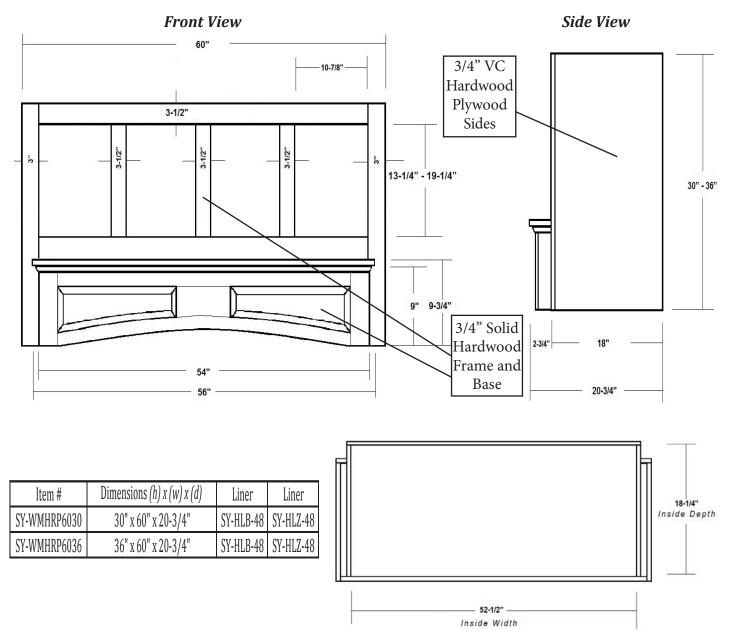
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015

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Arched Raised Panel Mantel Range Hood



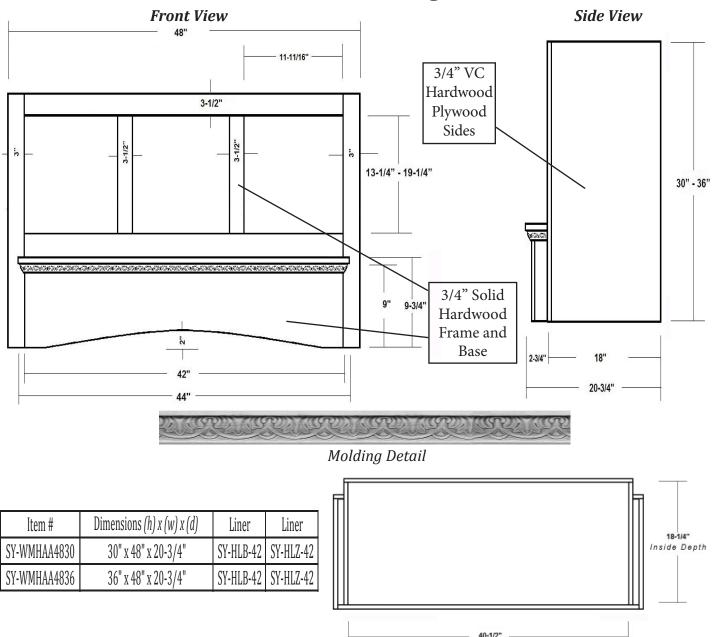
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (*sold separately*)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



Customer Support 1-800-410-2444



Acanthus Mantel Range Hood



Inside Width

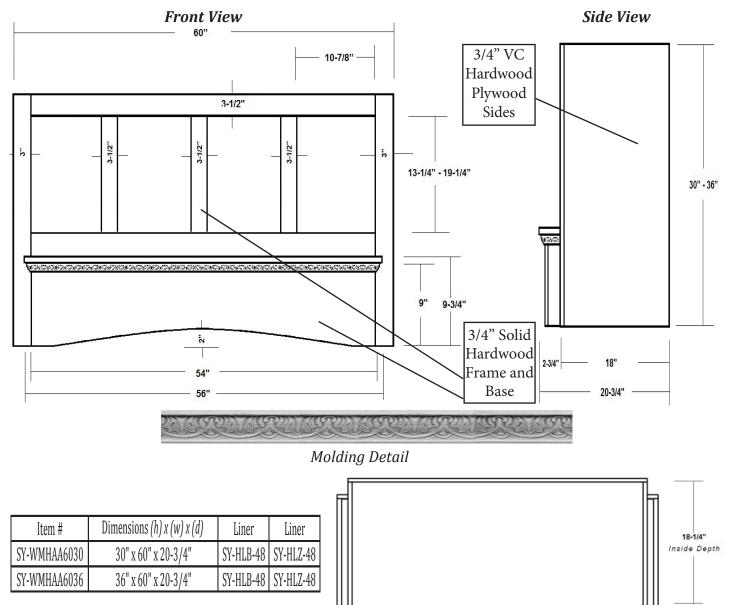
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015 **AA-64**

____ 52-1/2" __

Acanthus Mantel Range Hood



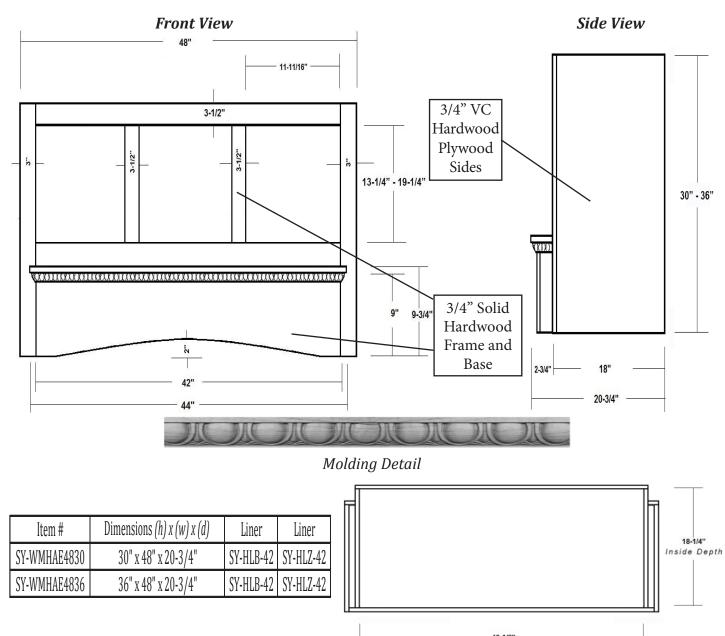
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (*sold separately*)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



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Egg & Dart Mantel Range Hood



_____ 40-1/2" _____

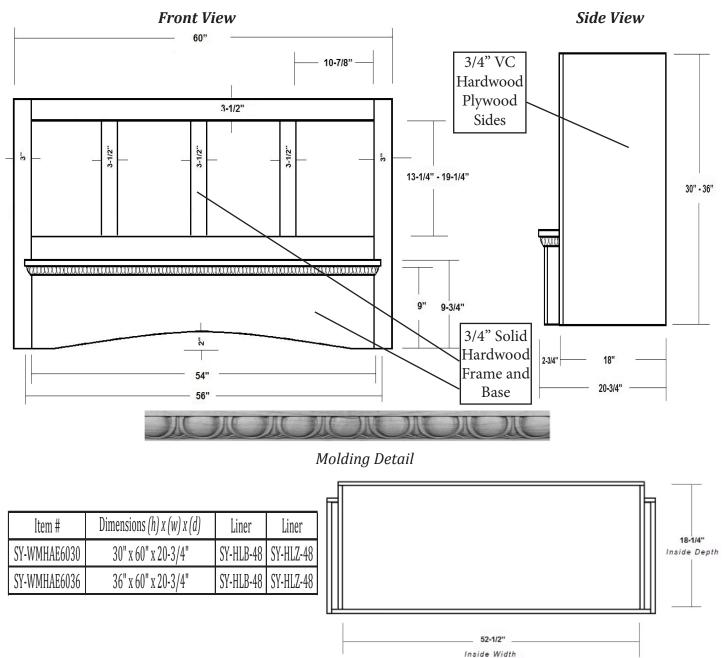
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015

AA-66

Egg & Dart Mantel Range Hood

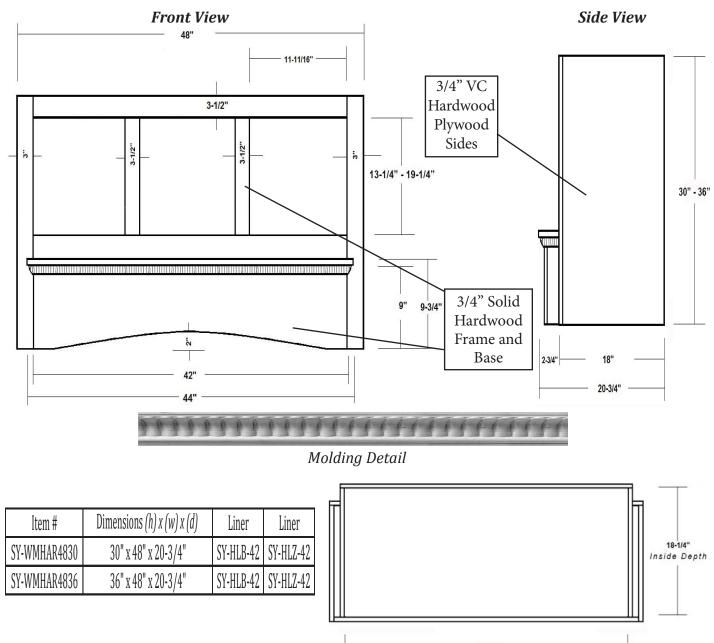


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (*sold separately*)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.





Reeded Mantel Range Hood



- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or

— 40-1/2" — Inside Width

- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.

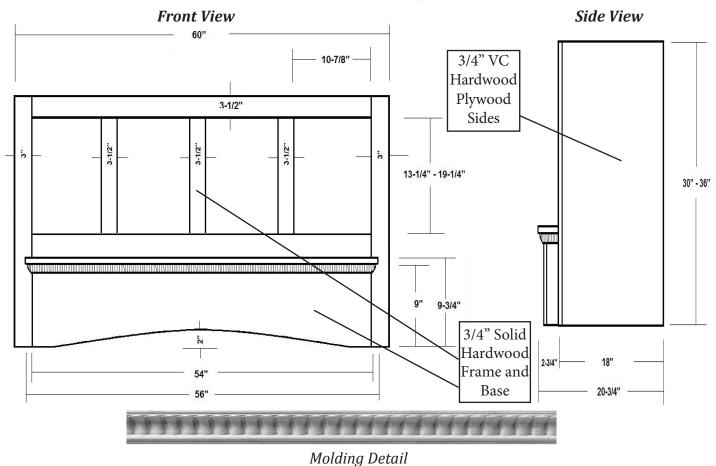


BISHOP CABINETS

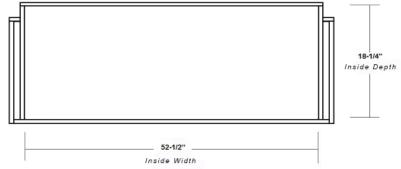
September 1, 2015

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Reeded Mantel Range Hood



Item #	Dimensions (h) x (w) x (d)	Liner	Liner	
SY-WMHAR6030	30" x 60" x 20-3/4"	SY-HLB-48	SY-HLZ-48	
SY-WMHAR6036	36" x 60" x 20-3/4"	SY-HLB-48	SY-HLZ-48	



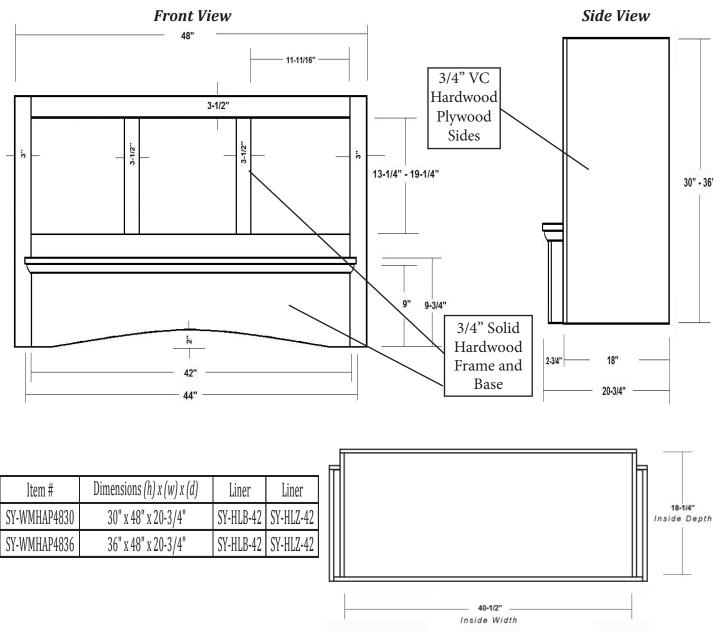
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (*sold separately*)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.





AA-69

Arched Plain Valance Mantel Range Hood



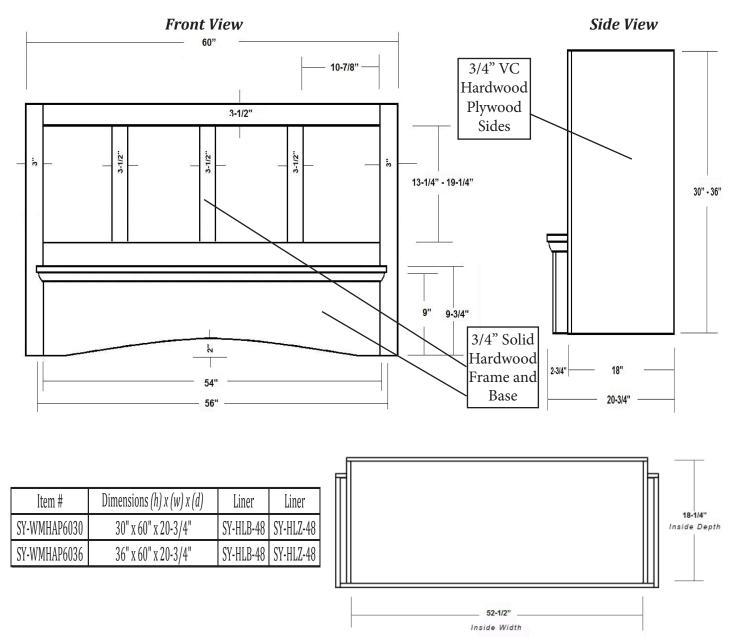
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



BISHOP CABINETS September 1, 2015

AA-70

Arched Plain Valance Mantel Range Hood

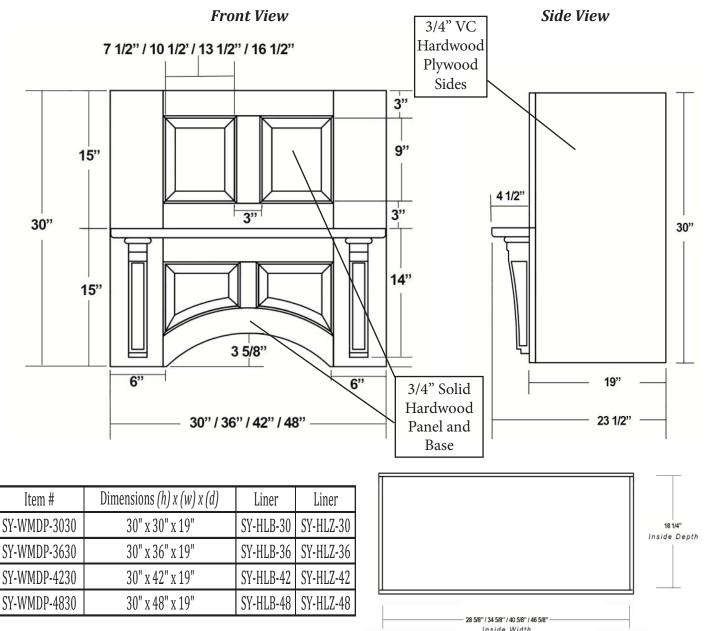


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Increased Depth option available
- Custom doors (included) match door style and overlay ordered
- Because of 3 1/2" top rail, top line of doors will not match top line of doors on adjacent wall cabinets.
- If beaded inset chosen for cabinets, hood *will not* be beaded to match.



Customer Support 1-800-410-2444

Connoisseur Mantel Range Hood



- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Maple and Red Oak generic raised panels do not match doors
- Detachable front Upper Panel for easy access
- Increased Depth option available
- Alternate Corbel designs available (see Castlewood catalog Vol. VII)



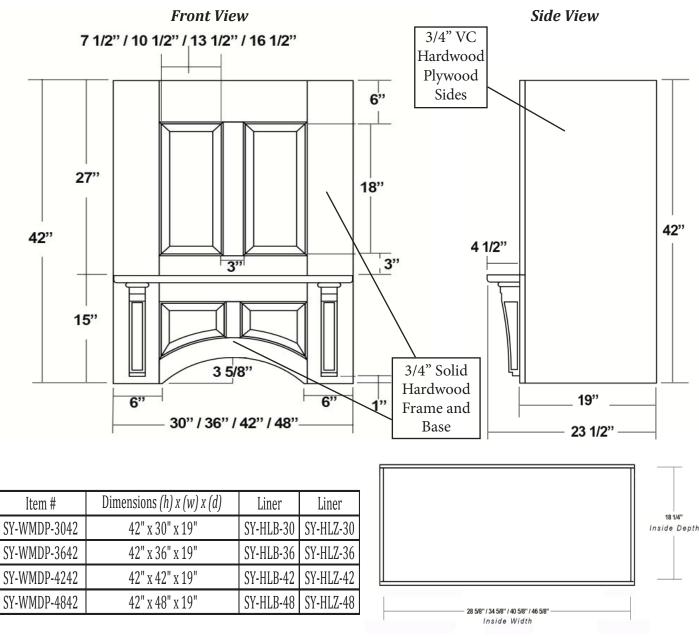
BISHOP CABINETS

September 1, 2015



Customer Support 1-800-410-2444

Connoisseur Mantel Range Hood

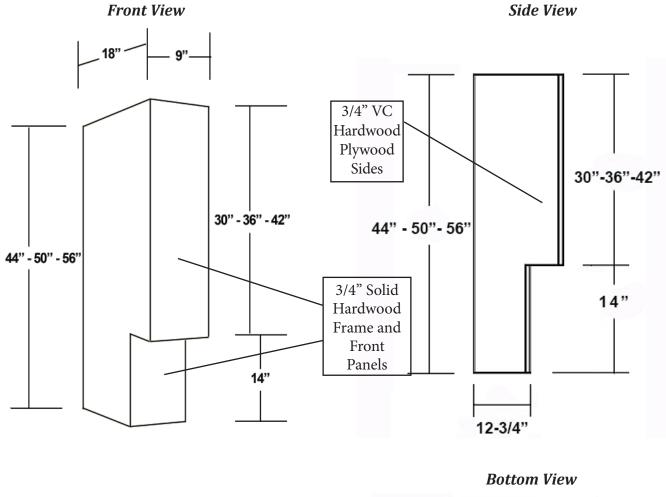


- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390 or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Maple and Red Oak generic raised panels do not match doors
- Detachable front Upper Panel for easy access
- Increased Depth option available
- Alternate Corbel designs available (see Castlewood catalog Vol. VII)

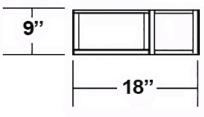




Flat Panel Mantel Hood Pillars



Item #	Dimensions $(h) x (w) x (d)$
SY-FPP-944	44" x 9" x 18"
SY-FPP-950	50" x 9" x 18"
SY-FPP-956	56" x 9" x 18"



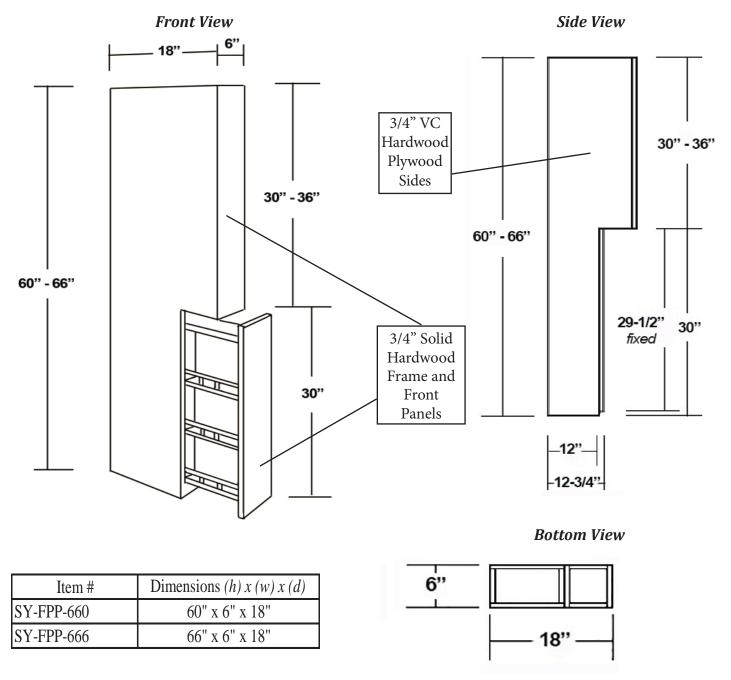
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Top and bottom recessed for frame mounting
- Sold in pairs
- For use on both sides of Castlewood Mantel Range Hoods and Fronts
- Available in Alder, Cherry, Hickory, Maple and Red Oak



Customer Support
1-800-410-2444



Flat Panel Mantel Pillars with Pullouts



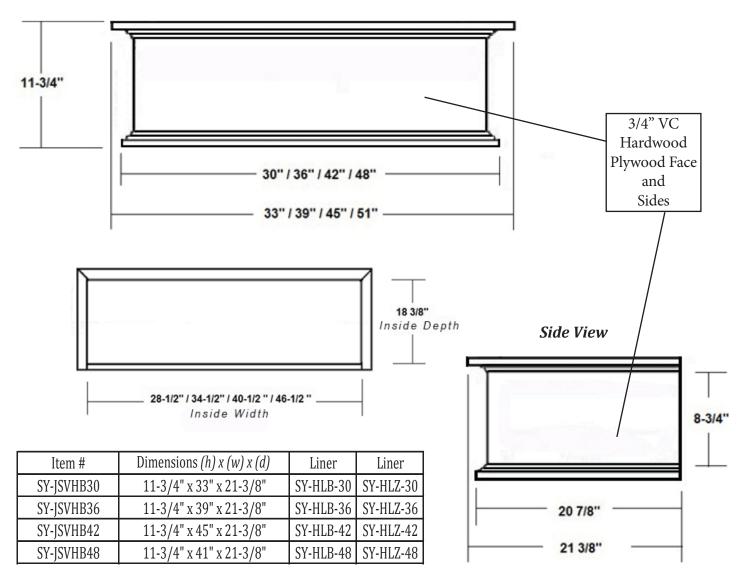
- Hardwood Plywood and Solid Lumber Construction
- Internal bracing with cleats, glue and pocket screws
- Sold in pairs
- Includes 3 Shelf Spice Pullout with Ball Bearing Slides
- For use on both sides of Castlewood Mantel Range Hoods and Fronts
- Available in Alder, Cherry, Hickory, Maple and Red Oak



Customer Support 1-800-410-2444

Range Hood Base



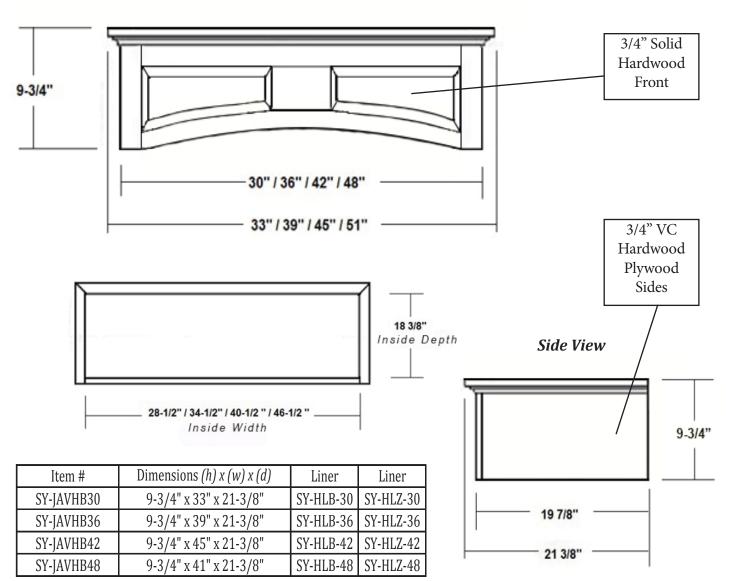


- Designed to accept a 15" 18" deep Wall Cabinet on top
- Hardwood Veneer Core Plywood and Solid Lumber construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (*sold separately*)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Base front will accept Ornaments in sizes up to 6" x 24"
- Increased Depth option available



BISHOP CABINETS September 1, 2015

Arched Valance Range Hood Base



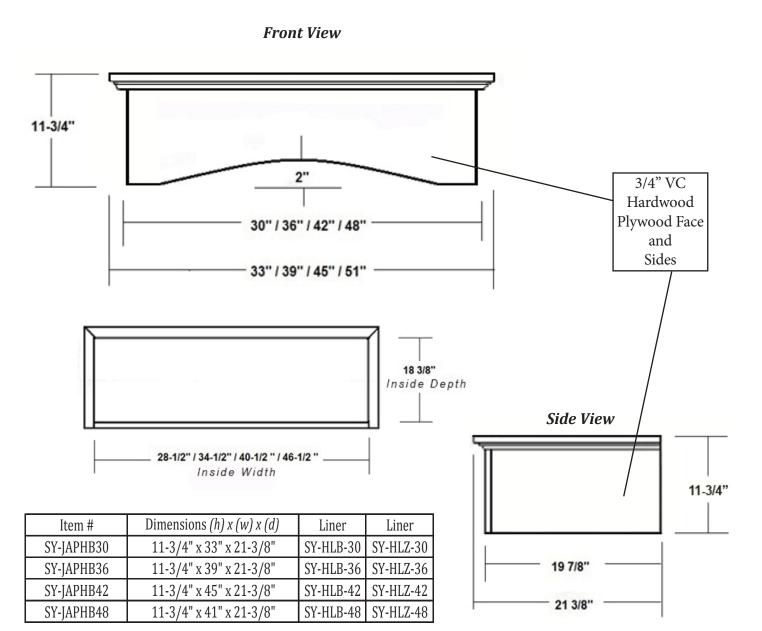
Front View

- Designed to accept a 15" 18" deep Wall Cabinet on top
- Hardwood Veneer Core Plywood and Solid Lumber construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Cherry, Maple and Red Oak
- Increased Depth option available



Customer Support 1-800-410-2444

Arched Plain Range Hood Base

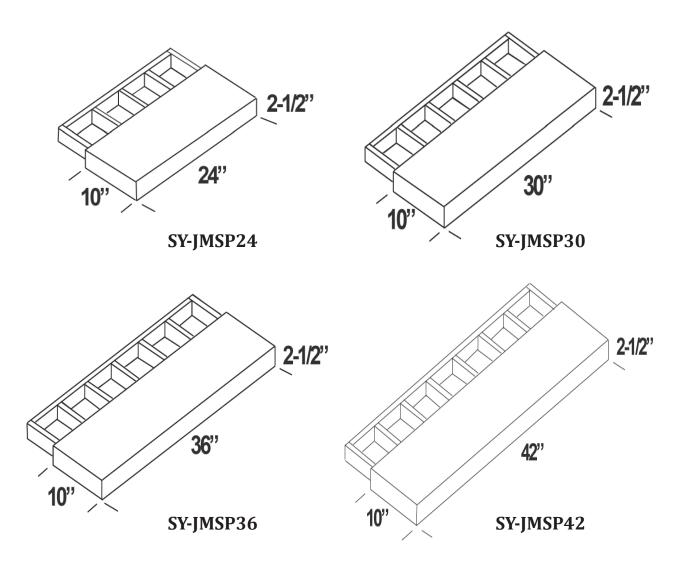


- Designed to accept a 15" 18" deep Wall Cabinet on top
- Hardwood Veneer Core Plywood and Solid Lumber construction
- Internal bracing with cleats, glue and pocket screws
- 1/2" Rear Plywood Stretchers for wall mounting
- Accepts SY-HLB series rectangular Powder Coated Steel Liners (sold separately)
- Select from 250, 390, or 500 CFM Broan Ventilation power packs (sold separately) or
- 30" and 36" models accept Z-Line 900 CFM Professional Ventilators (requires HLZ series Liners)
- 42" and 48" models accept Z-Line 1200 CFM Professional Ventilators (requires HLZ series Liners)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Optional Moldings available
- Increased Depth option available



BISHOP CABINETS September 1, 2015

Plain Floating Shelves



Castlewood *Plain Floating Shelves* offer clean and sturdy support for dinner and glassware. These configurations offer a contemporary shelving option for kicthen and bathroom designs.

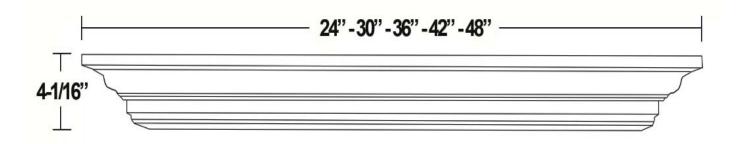
- Hardwood Veneer Core Plywood and Solid Lumber construction
- Solid Hardwod mounting frame included (undrilled)
- Internal frame must be mounted securely to wall studs using 3" screws (sold separately)
- Measure stud spacing and mark locations on one long side of frame
- Drill appropriate holes and insert screws securely to wall studs
- Slide shelf housing over frame to complete installation
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Custom sizes available by request

Customer Support 1-800-410-2444





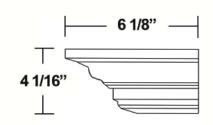
Traditional Mantel Shelves



SY-JMSA Traditional Mantel Shelf (all versions have 6-1/8" depth)

Castlewood *Traditional Mantel Shelves* offer classic looks and sturdy support for displaying decorative and personal articles. These configurations can be used in custom range hood construction or as stand alone wall decoration.

Item #	Dimensions (h) x (w) x (d)
SY-JMSA24	4-1/16" x 24" x 6-1/8"
SY-JMSA30	4-1/16" x 30" x 6-1/8"
SY-JMSA36	4-1/16" x 36" x 6-1/8"
SY-JMSA42	4-1/16" x 42" x 6-1/8"
SY-JMSA48	4-1/16" x 48" x 6-1/8"

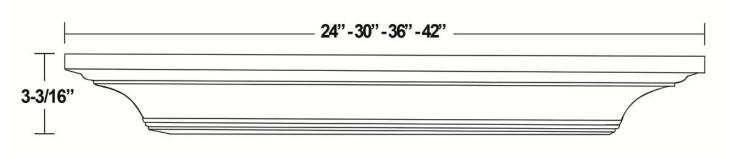


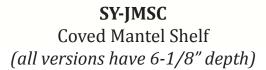
- Hardwood Veneer Core Plywood and Solid Lumber construction
- Solid Hardwod beveled mounting rail included (*undrilled*)
- Rail must be mounted securely to wall studs using 3" screws (*sold separately*)
- Measure stud spacing and mark locations on one long side of rail
- Drill appropriate holes and insert screws securely to wall studs
- Slide shelf body over beveled rail to complete installation
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Designed to accept 3/4" wide dentil insert molding
- Custom sizes available by request



Customer Support 1-800-410-2444

Coved Mantel Shelves





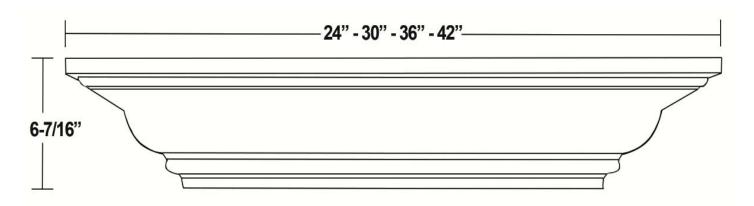
Castlewood *Coved Mantel Shelves* offer modern looks and sturdy support for displaying decorative and personal articles. These configurations can be used in custom range hood construction or as stand alone wall decoration.

Dimensions (h) x (w) x (d)	6 1/8"
3-3/16" x 24" x 6-1/8"	
3-3/16" x 30" x 6-1/8"	3 3/16"
3-3/16" x 36" x 6-1/8"	5 3/10
3-3/16" x 42" x 6-1/8"	
	3-3/16" x 24" x 6-1/8" 3-3/16" x 30" x 6-1/8" 3-3/16" x 36" x 6-1/8"

- Hardwood Veneer Core Plywood and Solid Lumber construction
- Solid Hardwod beveled mounting rail included (*undrilled*)
- Rail must be mounted securely to wall studs using 3" screws (sold separately)
- Measure stud spacing and mark locations on one long side of rail
- Drill appropriate holes and insert screws securely to wall studs
- Slide shelf body over beveled rail to complete installation
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Custom sizes available by request



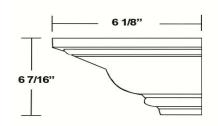
Jumbo Mantel Shelves



SY-JMSJ Jumbo Mantel Shelf (all versions have 6-1/8" depth)

Castlewood *Jumbo Mantel Shelves* offer luxurious looks and sturdy support for displaying decorative and personal articles. These configurations can be used in custom range hood construction or as stand alone wall decoration.

Item #	Dimensions (h) x (w) x (d)
SY-JMSJ24	6-7/16" x 24" x 6-1/8"
SY-JMSJ30	6-7/16" x 30" x 6-1/8"
SY-JMSJ36	6-7/16" x 36" x 6-1/8"
SY-JMSJ42	6-7/16" x 42" x 6-1/8"



- Hardwood Veneer Core Plywood and Solid Lumber construction
- Solid Hardwod beveled mounting rail included (undrilled)
- Rail must be mounted securely to wall studs using 3" screws (sold separately)
- Measure stud spacing and mark locations on one long side of rail
- Drill appropriate holes and insert screws securely to wall studs
- Slide shelf body over beveled rail to complete installation
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Custom sizes available by request

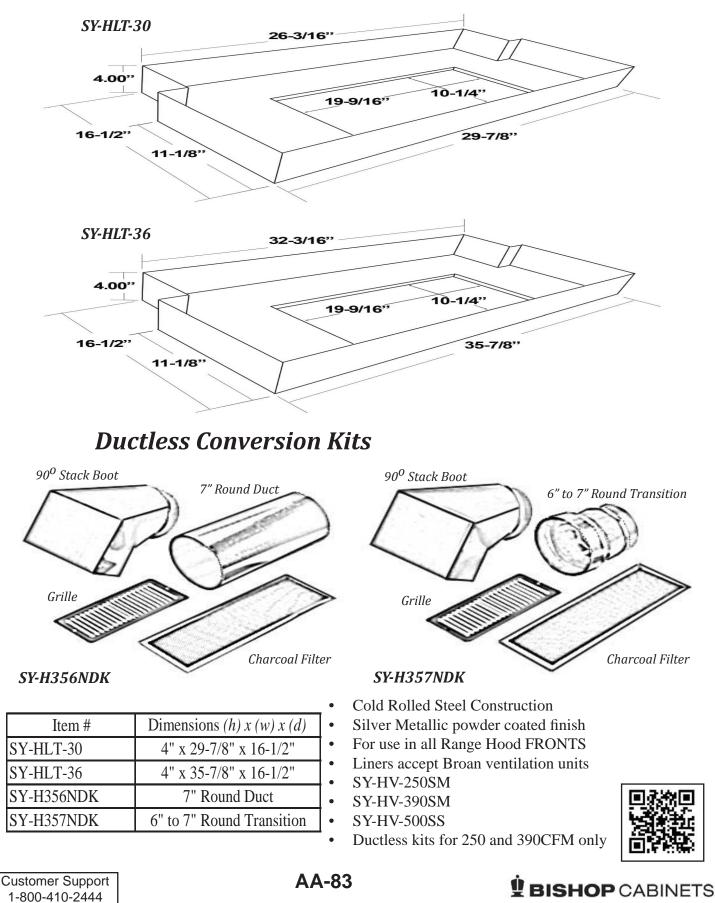






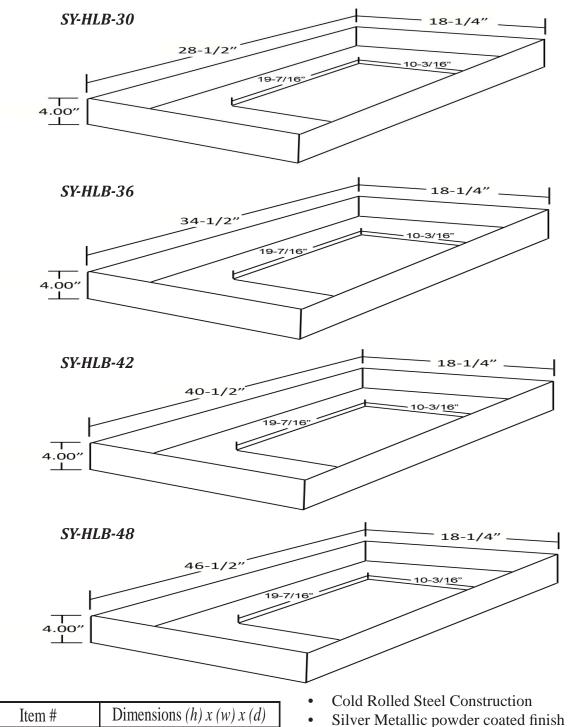
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T-Shape Steel Hood Liners



September 1, 2015

Rectangular Steel Hood Liners



- For use in all full Chimney and Mantel style range hood configurations
- Accepts ventilation units
- SY-HV-250SM
- SY-HV-390SM
- SY-HV-500SS



BISHOP CABINETS September 1, 2015

4" x 28-1/2" x 18-1/4"

4" x 34-1/2" x 18-1/4"

4" x 40-1/2" x 18-1/4"

4" x 46-1/2" x 18-1/4"

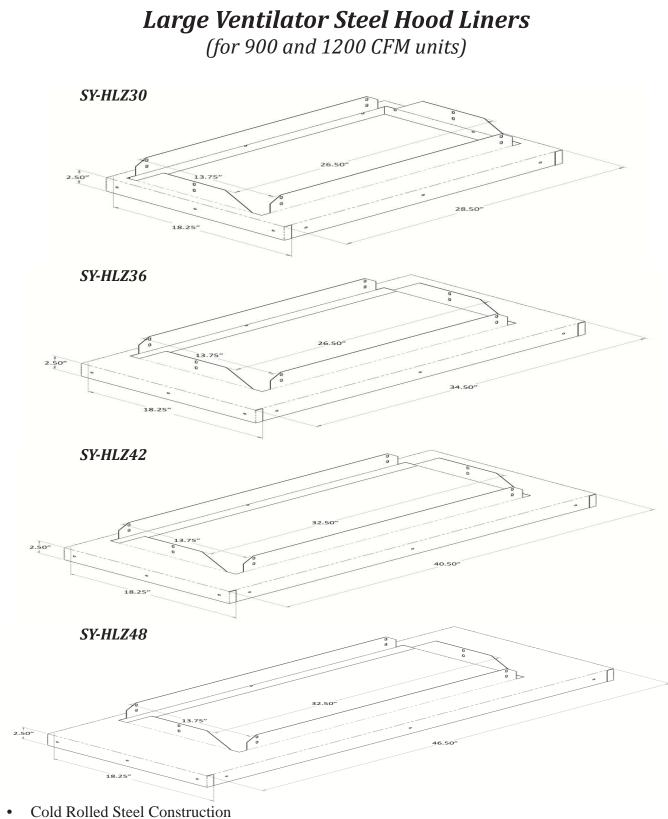
SY-HLB-30

SY-HLB-36

SY-HLB-42

SY-HLB-48



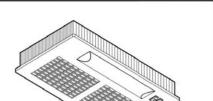


- Silver Metallic powder coated finish
- For use in all full Chimney and Mantel style range hood configurations
- SY-HLZ30 and SY-HLZ36 accept SY-HV-695-28 (900 CFM) unit only
- SY-HLZ42 and SY-HLZ48 accept SY-HV-695-34 (1200 CFM) unit only



Customer Support 1-800-410-2444

SY-HV-250SM POWER PACK



SPECIFICATION SHEET

FEATURES

- Two-speed motor
- Rocker switch controls
- 65/8" Fan, 250 CFM, 8.0 Sones
- 7" round ducted or non-ducted discharge
- Enclosed light
- Accepts two incandescent max. 40-watt candelabra bulb (not included)
- One-piece, washable aluminum mesh filter
- Durable, powder coated silver finish
- · Fully enclosed bottom
- One Year Limited Warranty

OPTIONAL ACCESSORIES:

- Model 356NDK Non-ducted recirculating kit (includes charcoal filter, soffit grille, 90° stack bcot, and 7" round duct)
- Disposable charcoal filter kit part no. B08999040

SPECIFICATIONS

VOLTS	AMPS	CFM	SONES	DUCT
120	2.1	250	8.0	7-in. round



TYPICAL SPECIFICATION

Power Pack shall be Broan® (NuTone®) Model PM250. (Castlewood model SY-HV-250SM)

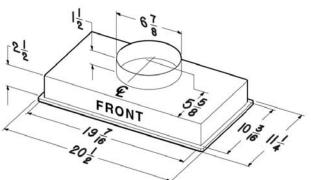
Power Pack shall have a two-speed motor and enclosed light, controlled by rocker switches.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses 7" duct and washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

Unit shall have a durable, powder coated finish.

Air delivery to be at least 250 CFM and sound levels not greater than 8.0 Sones.

Unit shall be UL & cUL listed.





HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711 Broan-NuTone Canada, Inc. Mississauga, Ontario www.broan.ca 877-896-1119

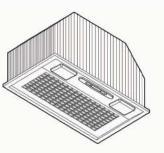






SPECIFICATION SHEET

SY-HV-390SM POWER PACK



FEATURES

- Multi speed control
- Centrifugal blower, 390 CFM, 6.0 Sones
- 6" round duct connector/backdraft damper
- Enclosed light
- Accepts two incandescent max. 40-watt candelabra bulb (not included)
- · One piece washable aluminum mesh filter
- Durable, powder coated silver finish
- Heat Sentry[™] automatically turns blower to high speed when excess cooking heat is detected
- Fully enclosed bottom
- Power supply cord included
- One Year Limited Warranty
- Title 24 compliant

OPTIONAL ACCESSORIES:

- Model 357NDK Non-ducted recirculating kit (includes charcoal filter, soffit grille, 90° stack boot, and 6" to 7" round transition)
- Disposable charcoal filter kit part no. B08999040

SPECIFICATIONS

	VOLTS	AMPS	CFM	SONES	DUCT
High Speed Working Speed	120 120	2.9	390 240	1222260	6-in. round 6-in. round

Note: High Speed air and sound specifications are HVI Certified.

Broan-NuTone LLC certifies that Working Speed air and sound values result from tests conducted according to HVI Procedures.

TYPICAL SPECIFICATION

Power Pack shall be Broan® (NuTone®) Model PM390. (Castlewood model SY-HV-390SM)

Power Pack shall have a multi-speed fan switch and separate light switch.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses a washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

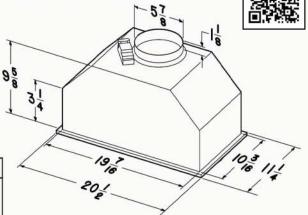
Unit shall have a durable, powder coated finish.

Air delivery to be at least 390 CFM and sound levels not greater than 6.0 Sones.

Unit shall be UL and cUL listed.

Unit to be Title 24 compliant.







HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in a state-offthe-art test laboratory. Sones are a measure of humanlyperceived loudness, based on laboratory measurements.



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SPECIFICATION SHEET

SY-HV-500SS POWER PACK

FEATURES

- Durable, 430 stainless steel with #4 brushed finish
- Non-exposed housing made with electrogalvanized steel
- Multi speed control
- Centrifugal blower, 500 CFM, 8.0 Sones
- 6" round duct connector/backdraft damper
- Accepts two halogen lamps, Type JC 12V 20W G4 Base (lamps included)
- Two washable filters with stainless steel covers, aluminum inner mesh, and quick-release latches
- · Fully enclosed bottom
- One Year Limited Warranty

OPTIONAL ACCESSORIES:

Disposable charcoal filter kit - part no. B08999053

SPECIFICATIONS

VOLTS	AMPS	CFM	SONES	DUCT
120	2.8	500	8.0	6-in. round







TYPICAL SPECIFICATION

Power Pack shall be Broan® Model PM500SS.

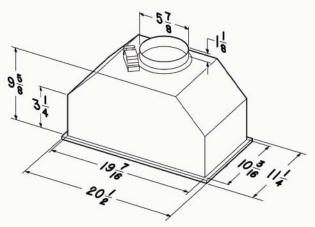
(Castlewood model SY-HV-500SS)

Power Pack shall have a multi-speed fan switch and separate light switch.

Fan must be convertible between ducted and nonducted discharge. Ducted mode uses a washable aluminum mesh filter. Non-ducted mode uses optional, disposable charcoal filter.

Air delivery to be at least 500 CFM and sound levels not greater than 8.0 Sones.

Unit shall be UL and cUL listed.





HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.

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SPECIFICATION SHEET

SY-HV-695-28 POWER PACK

FEATURES

- Stainless Steel
- 4 Speed motor
- 280/460/670/900 CFM
- 6" Outlet (Transition piece with backdraft damper to round ducting included)
- 2 Directional Lights
- Halogen (20 watt) and LED (3 watt) lamps included
- Stainless Steel Baffle Filters (dishwasher safe)
- Power supply cord included
- Speed/Timer Panel with LCD (3 minute Auto Timer with delayed shutoff)
- 3 Year Warranty
- Use with SY-HLZ series Liners



Power Pack shall be Z-Line 695/28 (Castlewood model SY-HV-695-28).

Power pack shall have a multi-speed fan switch and separate light switch.

Fan must be ducted externally. Fan must be equipped with Stainless Steel Professional style baffle filters.

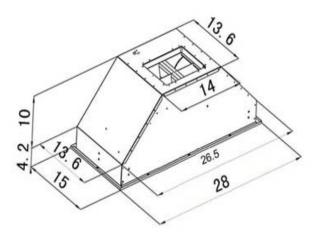
Air delivery to be at least 900 CFM and sound levels not greater than 6.5 Sones.

Unit shall be ETL listed.

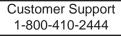
VOLTS	AMPS	CFM	SONES	DUCT
110	3	280	1.2	8" outlet
110	3	460	2.6	8" outlet
110	3	670	4.2	8" outlet
110	3	900	6.5	8" outlet













SPECIFICATION SHEET

SY-HV-695-34 POWER PACK

FEATURES

- Stainless Steel
- High Performance Dual Motor
- 280/460/670/1200 CFM
- 8" Outlet (Transition piece to round ducting included)
- 3 Directional Lights
- Halogen (20 watt) and LED (3 watt) lamps included
- Stainless Steel Baffle Filters (dishwasher safe)
- Power supply cord included
- Speed/Timer Panel with LCD (3 minute Auto Timer with delayed shutoff)
- 3 Year Warranty
- Use with SY-HLZ series Liners

TYPICAL SPECIFICATION

Power Pack shall be Z-Line 695/34 (Castlewood model SY-HV-695-34).

Power pack shall have a multi-speed fan switch and separate light switch.

Fan must be ducted externally. Fan must be equipped with Stainless Steel Professional style baffle filters.

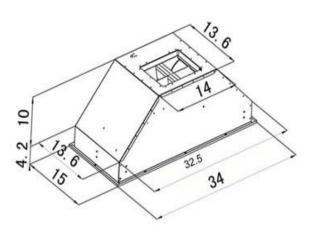
Air delivery to be at least 1200 CFM and sound levels not greater than 7 Sones.

Unit shall be ETL listed.

VOLTS	AMPS	CFM	SONES	DUCT
110	3 per motor	280	1.2	8" outlet
110	3 per motor	460	2.8	8" outlet
110	3 per motor	670	5	8" outlet
110	3 per motor	1200	7	8" outlet









Range Hood Mounting Instructions

CHIMNEY RANGE HOOD FRONT INSTALLATION INSTRUCTIONS

- 1) Chimney Range Hood Fronts are designed to be mounted between two wall cabinets.
- 2) Mount wall cabinets as outlined by manufacturer allowing 1/8" more space than the specified range hood front width (i.e.; for 30" hood front use 30-1/8" spacing).
- 3) Exposed wood edges should be no less than 30" above cooking surface.
- 4) Drill 2-3 pilot holes horizontally through wall cabinet face frame on each side where range hood front is to be mounted.
- 5) Mount Ventilation Power Pack securely to T-Shaped Steel Liner as outlined in ventilator instruction packet.
- 6) Choose appropriate height and locate Liner/Ventilator assembly between two adjacent wall cabinets so that liner is a minimum of 30" above cooking surface and touching rear wall. The narrow portion of T-Liner is to be facing forward with the ventilator duct opening pointed up.
- Secure Liner/Ventilator assembly to adjacent wall cabinets with wood screws. Use two screws on each side. (#6 x ½")
- 8) Fasten Liner assembly to rear wall screwing into studs where available. If studs are not available, install using drywall anchors.
- 9) Install duct work or ductless kit to ventilator power pack according to manufacturer's guidelines.
- 10) Fit Chimney Range Hood Front into opening between adjacent wall cabinets so it is flush with wall cabinet face frame and covering Liner/Ventilator assembly.
- Secure Chimney Range Hood Front to adjacent wall cabinets on both sides using framing screws. (#8 x 2-1/2")

MANTEL RANGE HOOD FRONT INSTALLATION INSTRUCTIONS

- 1) Mantel Range Hood Fronts are designed to be mounted between two wall cabinets.
- 2) Mount wall cabinets as outlined by manufacturer allowing 1/8" more space than the specified range hood front width (i.e.; for 30" hood front use 30-1/8" spacing).
- 3) Exposed wood edges should be no less than 30" above cooking surface.
- 4) Drill 2-3 pilot holes horizontally through wall cabinet face frame on each side where range hood front is to be mounted.
- 5) Mount Ventilation Power Pack securely to T-Shaped Steel Liner as outlined in ventilator instruction packet.
- 6) Choose appropriate height and locate Liner/Ventilator assembly between two adjacent wall cabinets so that liner is a minimum of 30" above cooking surface and touching rear wall. The narrow portion of T-Liner is to be facing forward with the ventilator duct opening pointed up.
- 7) Secure Liner/Ventilator assembly to adjacent wall cabinets with wood screws. Use two screws on each side. (#6 x ½")
- 8) Fasten Liner assembly to rear wall screwing into studs where available. If studs are not available, install using drywall anchors.
- 9) Install duct work or ductless kit to ventilator power pack according to manufacturer's guidelines.
- 10) Fit Mantel Range Hood Front into opening between adjacent wall cabinets so it is flush with wall cabinet face frame and covering Liner/Ventilator assembly.
- Secure Mantel Range Hood Front to adjacent wall cabinets on both sides using framing screws. (#8 x 2-1/2")
- 12) Install doors or panels using hinges or false front mounts clips (H-1083) as desired.

Customer Support	
1-800-410-2444	



Range Hood Mounting Instructions

CHIMNEY RANGE HOOD INSTALLATION INSTRUCTIONS

- 1) Locate available studs in area the Chimney Range Hood is to be installed.
- 2) Align Chimney Range Hood so at least two screws will be secured through mounting strip and into available studs.
- 3) Refer to manufacturers guidelines that accompany the stove/cooktop that will be located beneath the Chimney Range Hood.
- 4) Exposed wood edges should be no less than 30" above cooking surface.
- 5) Mount Chimney Hood securely to wall using minimum #8 x 2-1/2" long framing screws.
- 6) Install ventilation power pack into steel liner as outlined in ventilator instructions.
- 7) Mount liner/ventilator assembly to inside of hood opening using available mounting holes and secure unit with wood screws. (#6 x $\frac{1}{2}$ ")
- 8) Install ductwork or ductless kit according to ventilation manufacturer's guidelines.
- 9) Install Chimney Extension over ductwork and fasten to wall with framing screws, securing to studs where available. If studs are not present in mounting area, use drywall anchors.

MANTEL RANGE HOOD INSTALLATION INSTRUCTIONS

- 1) Locate available studs in area the Mantel Range Hood is to be installed.
- 2) Align Mantel Range Hood so at least two screws will be secured through mounting strip and into available studs.
- 3) Refer to manufacturers guidelines that accompany the stove/cooktop that will be located beneath the Mantel Range Hood.
- 4) Exposed wood edges should be no less than 30" above cooking surface.
- 5) Mount Mantel Range Hood securely to wall using minimum #8 x 2-1/2" long framing screws.
- 6) Install ventilation power pack into steel liner as outlined in ventilator instructions.
- 7) Mount liner/ventilator assembly to inside of hood opening using available mounting holes and secure unit with wood screws. (#6 x ½")
- 8) Install ductwork or ductless kit according to ventilation manufacturer's guidelines.
- 9) Install doors and decorative panels using hinges or false front clips (H-1083).

SY-H356NDK Installation

INSTALLATION INSTRUCTIONS SY-H356NDK DUCTLESS CONVERSION KIT FOR THRU SOFFIT VENTING FOR USE WITH SY-HV-250SM POWER MODULE

1. Install SY-HV-250SM per installation instructions shipped with power module.

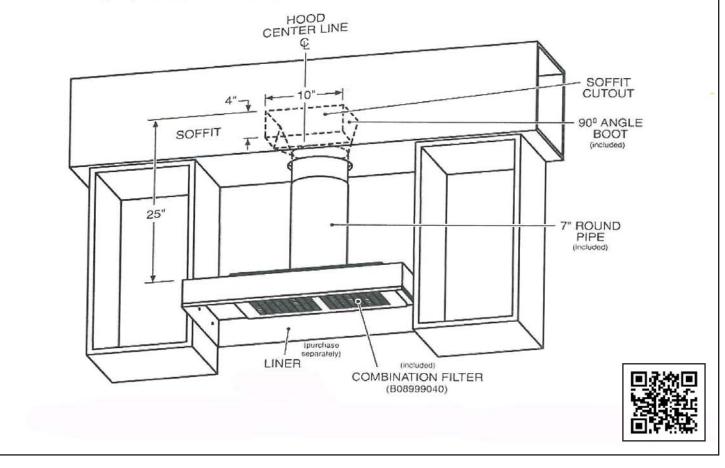
2. Remove aluminum filter and replace with combination filter furnished with kit and aluminum filter that was removed.

3. Locate front soffit cutout by determining centerline of hood for vertical centerline and 25" from top of hood liner for horizontal centerline.

- 4. Layout a 4" vertical, 10" horizontal pattern and cut opening in soffit.
- 5. If bottom of soffit is covered, cut hole to allow insertion of 7" round to 4" x 10" angle boot furnished with kit.
- Insert 90 degree angle boot into 7" pipe then insert boot into soffit and align with Cutout. Place 7" pipe on unit's outlet.

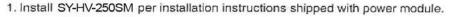
7. Tape joint and seal around pipe to prevent air leaks.

8. Install grille (included) over soffit cutout.



SY-H356NDK Installation

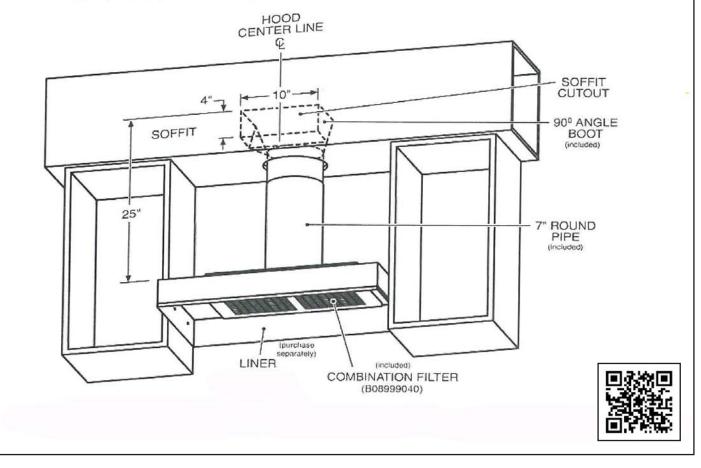
INSTALLATION INSTRUCTIONS SY-H356NDK DUCTLESS CONVERSION KIT FOR THRU SOFFIT VENTING FOR USE WITH SY-HV-250SM POWER MODULE



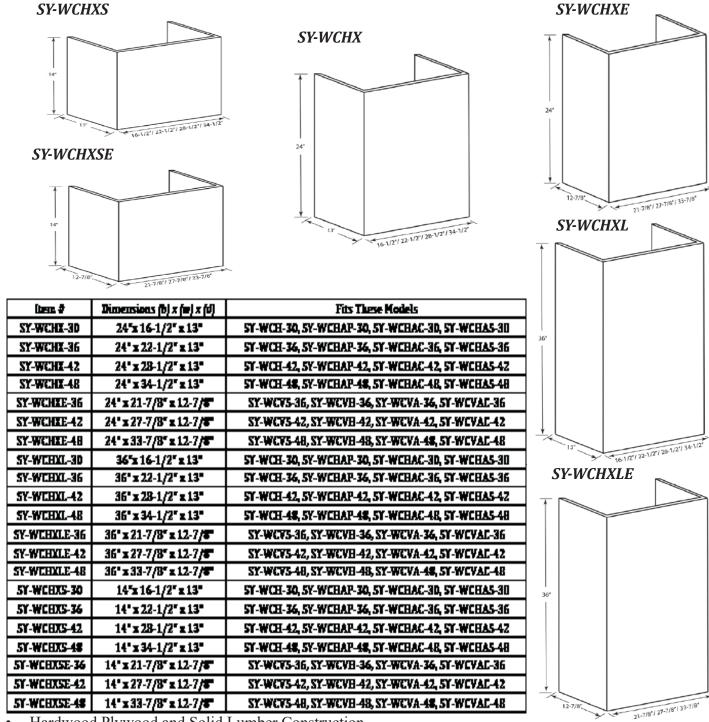
2. Remove aluminum filter and replace with combination filter furnished with kit and aluminum filter that was removed.

3. Locate front soffit cutout by determining centerline of hood for vertical centerline and 25" from top of hood liner for horizontal centerline.

- 4. Layout a 4" vertical, 10" horizontal pattern and cut opening in soffit.
- 5. If bottom of soffit is covered, cut hole to allow insertion of 7" round to 4" x 10" angle boot furnished with kit.
- Insert 90 degree angle boot into 7" pipe then insert boot into soffit and align with Cutout. Place 7" pipe on unit's outlet.
- 7. Tape joint and seal around pipe to prevent air leaks.
- 8. Install grille (included) over soffit cutout.

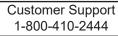


Chimney Extensions



Hardwood Plywood and Solid Lumber Construction

- Internal bracing with cleats, glue and pocket screws
- SY-WCHXS Included with all Traditional Chimney Style Range Hoods
- Epicurean, Epicurean Arch, Epicurean Elite and Gourmet range hoods *do not* include chimney extensions (*a trim kit is required if extension is to be added to the Epicurean series hoods*)
- Available in Alder, Cherry, Hickory, Maple and Red Oak
- Easily trimmed for custom fit







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STANISCI HOODS

The entire line of Stanisci hoods is offered on a custom-order basis. While we have established list prices for approximately 350 different configurations, you should be aware that Stanisci offers literally thousands of configurations. To assist you in making the best possible choice and to provide you with the most technical information possible, we have placed the Stanisci catalog on our bishop dealer website so that you can download it and/or print it.

Stanisci Products not Shown in Smart Pricing

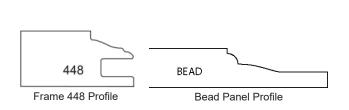
If you wish to consider a Stanisci product that is not in our Smart Pricing software, please complete a Stanisci Quote form (found within the Stanisci catalog) and send it to our Customer Service Department and we will work with Stanisci to provide you with an accurate list price.

Stanisci Products Shown in Smart Pricing

In order to determine which products to show in our catalog, we asked Stanisci to review their best-selling hoods. The hoods shown in the pages which follow are their most popular models.

Because many Stanisci hoods offer different rail/panel profile configurations and/or your choice of two different modling packages, we decided that we should offer two different versions of each of those hoods.

Within our catalog, Stanisci hoods which contain "-O" at the end of their code are the ORNATE version of the hood. Depending upon the choices offered by Stanisci, those hoods will feature Molding Package 1 and/or Frame 448 with the Bead Panel. This configuration is intended to be used in conjunction with raised panel door styles with more ornate framing beads and center panels.







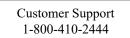
Molding package 1 for B,D,L,N,O,R,U,X Series

Stanisci Hoods which contain "-S" at the end of their code are the SIMPLE version of the hood. Depending upon the choices offered by Stanisci, those hoods will feature Molding Package 2 and/or Frame 445 with the Flat panel. This configuration is intended to be used in conjunction with recessed panel door styles, which are currently popular in both Shaker and Transitional styling.



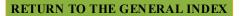
It is important to remember that you are not limited to these choices. Should you prefer a different combination of options for a given hood, simply fill out a Stanisci Quote Form and send it to us for a custom quote.

The following pages contain those products for which we have established list prices in Smart Pricing. If you have any questions, please contact Customer Service.

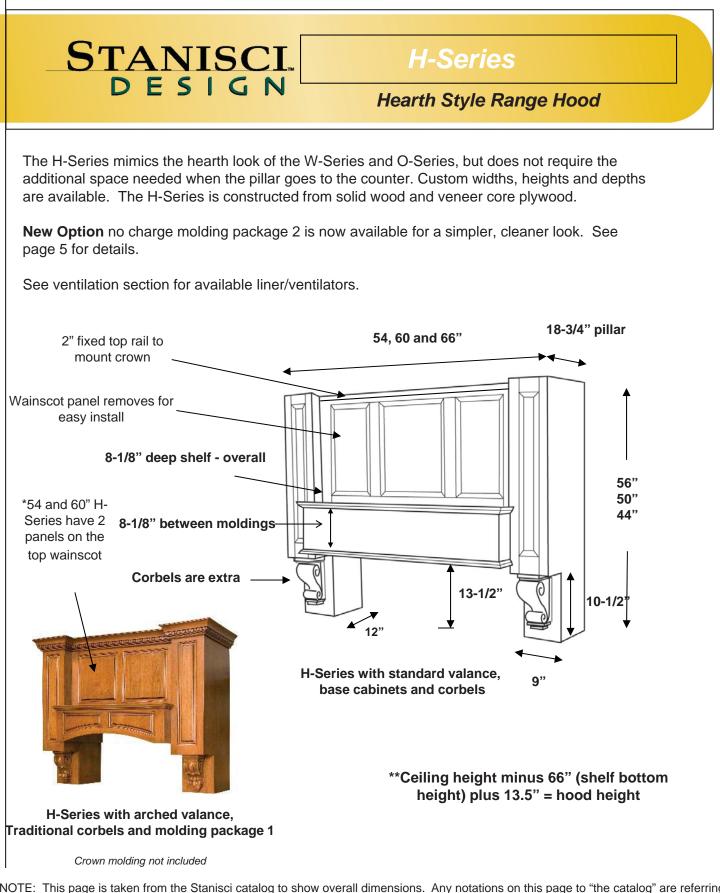








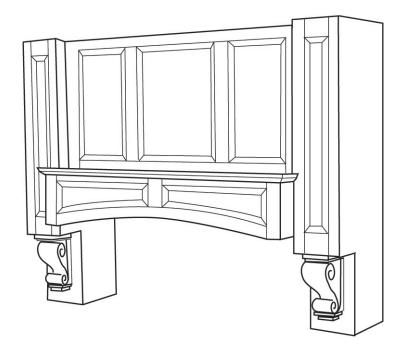
RETURN TO THE ARCHITECTURAL ACCENTS INDEX



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MODEL HRA HOODS



HRA HOODS WITH ORNATE PACKAGE

HRA5444-O (54W X 44H)
HRA6044-O (60W X 44H)
HRA6644-O (66W X 44H)
HRA5450-O (54W X 50H)
HRA6050-O (60W X 50H)
HRA6650-O (66W X 50H)
HRA5456-O (54W X 56H)
HRA6056-O (60W X 56H)
HRA6656-O (66W X 56H)

For this model, the Ornate Package consists of Molding Package 1 and the Frame 448 profile with the Bead Panel profile. Corbels are extra.

HRA HOODS WITH SIMPLE PACKAGE

HRA5444-S (54W X 44H) HRA6044-S (60W X 44H) HRA6644-S (66W X 44H) HRA5450-S (54W X 50H) HRA6050-S (60W X 50H) HRA6650-S (66W X 56H) HRA6056-S (60W X 56H) HRA6656-S (66W X 56H)

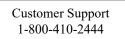
For this model, the Simple Package consists of Molding Package 2 and the Frame 445 profile with the Flat Panel profile.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

Corbels are extra. H Series hoods are designed to accept the following corbel sizes: COR-AC2, COR-TT2, CBL-PRW3, CBL-ART3, CBL-PPC3, CBL-ARF3.

On 54" and 60" Wide models, the top center panels are two panels wide instead of three, as pictured above.







RETURN TO THE GENERAL INDEX

RETURN TO THE ARCHITECTURAL ACCENTS INDEX

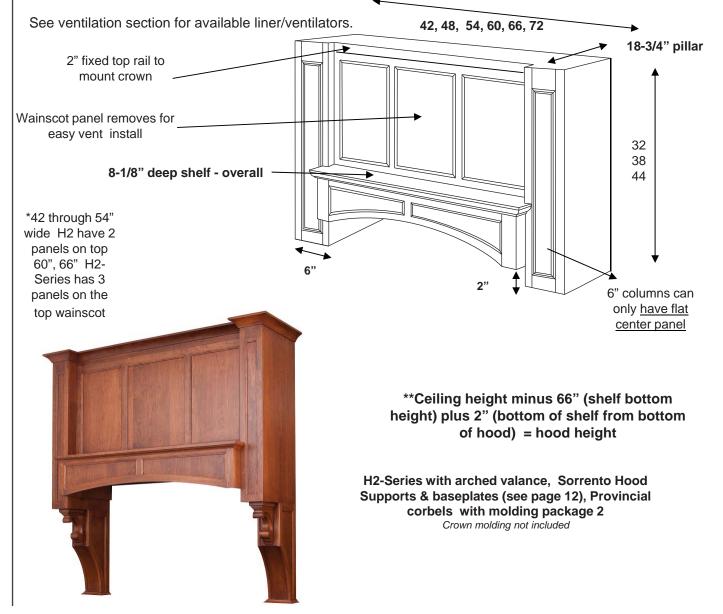


H2-Series

Hearth Style Range Hood

The H2-Series is similar to the H series but the columns are slimmed down to 6" wide to take up less wall space and foregoes the area for the corbel to allow other creative treatments including our new Sorrento Hood Supports. Because of the narrow columns only flat panels can be used in the columns of this hood. Custom widths, heights and depths are available. 9" wide columns are also available. The H2-Series is constructed from solid wood and veneer core plywood.

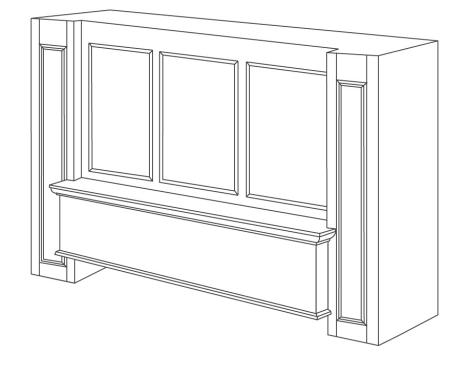
No charge molding package 2 is available for a simpler, cleaner look. See page 5 for details.



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MODEL H2 HOODS



H2 HOODS WITH ORNATE PACKAGE

H24232-O (42W X 32H)
H24238-O (42W X 38H)
H24244-O (42W X 44H)
H24832-O (48W X 32H)
H24838-O (48W X 38H)
H24844-O (48W X 44H)
H25432-O (54W X 32H)
H25438-O (54W X 38H)
H25444-O (54W X 44H)
H26032-O (60W X 32H)
H26038-O (60W X 38H)
H26044-O (60W X 44H)
H26632-O (66W X 32H)
H26638-O (66W X 38H)
H26644-O (66W X 44H)
H27232-O (72W X 32H)
H27238-O (72W X 38H)
H27244-O (72W X 44H)

For this model, the Ornate Package consists of Molding Package 1 and the Frame 448 profile with the Bead Panel profile.

H2 HOODS WITH SIMPLE PACKAGE

H24232-S (42W X 32H)
H24238-S (42W X 38H)
H24244-S (42W X 44H)
H24832-S (48W X 32H)
H24838-S (48W X 38H)
H24844-S (48W X 44H)
H25432-S (54W X 32H)
H25438-S (54W X 38H)
H25444-S (54W X 44H)
H26032-S (60W X 32H)
H26038-S (60W X 38H)
H26044-S (60W X 44H)
H26632-S (66W X 32H)
H26638-S (66W X 38H)
H26644-S (66W X 44H)
H27232-S (72W X 32H)
H27238-S (72W X 38H)
H27244-S (72W X 44H)

For this model, the Simple Package consists of Molding Package 2 and the Frame 445 profile with the Flat Panel profile.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

On 42", 48" and 54" Wide models, the top center panels are two panels wide instead of three, as pictured above.



BISHOP CABINETS



STANISCI. DESIGN

T-Series

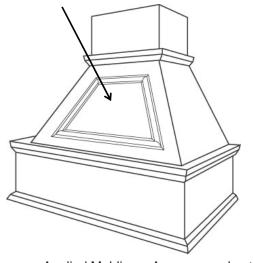
Wall Mount Style Range Hood



T-Series with optional arched base and molding package 1

Top Crown Molding is not included*

Removes for easy access (see price sheet for details)



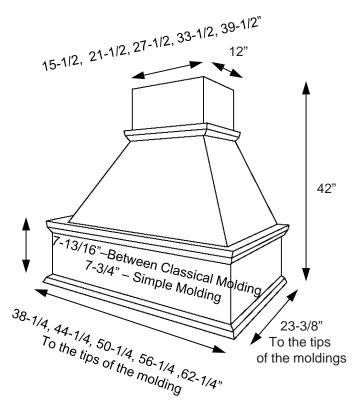
Applied Molding – Access panel option shown on a standard base T

T-Series hoods are available in standard widths to fit up to a 60" cook top (36" pictured). Custom widths, heights and depths are available. The standard hood height accommodates a 9 foot ceiling, although the chimney can be trimmed. Additional charges apply for extended chimney heights.

T Series hoods have an applied molding removable panel option. This panel is an elegant look and it aids in installation.

Option no charge molding package 2 is now available for a simpler, cleaner look, see page 5 for details.

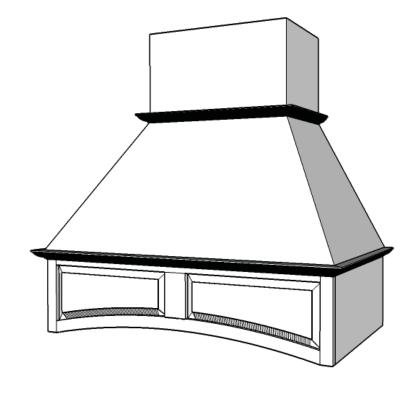
See ventilation section for available liner/ventilators.



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MODEL TRA HOODS



TRA HOODS WITH ORNATE PACKAGE

TRA36-O (38 1/4W X 42H) TRA42-O (44 1/4W X 42H) TRA48-O (50 1/4W X 42H) TRA54-O (56 1/4W X 42H) TRA60-O (62 1/4W X 42H)

For this model, the Ornate Package consists of Molding Package 1 and the Frame 448 profile with the Bead Panel profile.

TRA HOODS WITH SIMPLE PACKAGE

TRA36-S (38 1/4W X 42H) TRA42-S (44 1/4W X 42H) TRA48-S (50 1/4W X 42H) TRA54-S (56 1/4W X 42H) TRA60-S (62 1/4W X 42H)

For this model, the Simple Package consists of Molding Package 2 and the Frame 445 profile with the Flat Panel profile.



Sorrento Hood Supports are available for this hood, and are shown on a later page in this catalog.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The applied molding access panel option shown on the prior page can be custom quoted. If this option is desired, please fill out a Stanisci quote form and send it in to our Customer Service Department.





STANISCI.



Standard Base with Base and Chimney Applied Pierced Grape Carving & Molding Package 1 36" unit shown

Top Crown Molding is not included*

G-Series

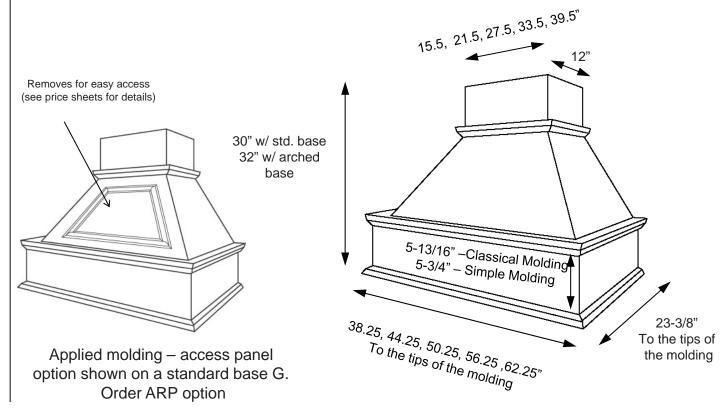
Wall Mount Style Range Hood

G-Series hoods are available in standard widths to fit up to a 60" cook top (36" pictured). Custom widths, heights and depths are available. The standard hood height accommodates an 8 foot ceiling, although the chimney can be trimmed. Additional charges apply for extended chimney heights.

G hoods have an applied molding removable panel option. The removable panel is an elegant look and aids in installation.

Option No charge molding package 2 is now available for a simpler, cleaner look, see page 5 for details.

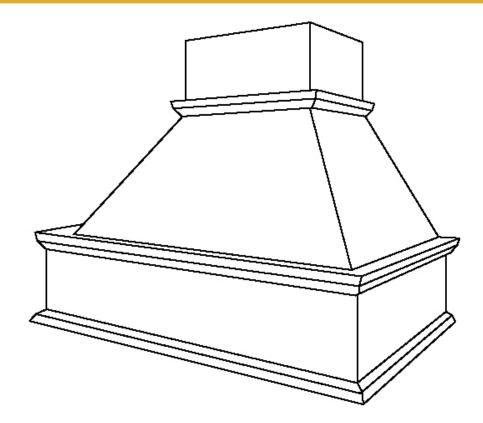
See ventilation section for available liner/ventilators.



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MODEL G HOODS



G HOODS WITH ORNATE PACKAGE

G36-O (38 1/4W X 30H) G42-O (44 1/4W X 30H) G48-O (50 1/4W X 30H) G54-O (56 1/4W X 30H) G60-O (62 1/4W X 30H)

For this model, the Ornate Package consists of Molding Package 1. No Frame or Panel Package is needed.

G HOODS WITH SIMPLE PACKAGE

G36-S (38 1/4W X 30H) G42-S (44 1/4W X 30H) G48-S (50 1/4W X 30H) G54-S (56 1/4W X 30H) G60-S (62 1/4W X 30H)

For this model, the Simple Package consists of Molding Package 2. No Frame or Panel Package is needed.



Sorrento Hood Supports are available for this hood, and are shown on a later page in this catalog.

Notes:

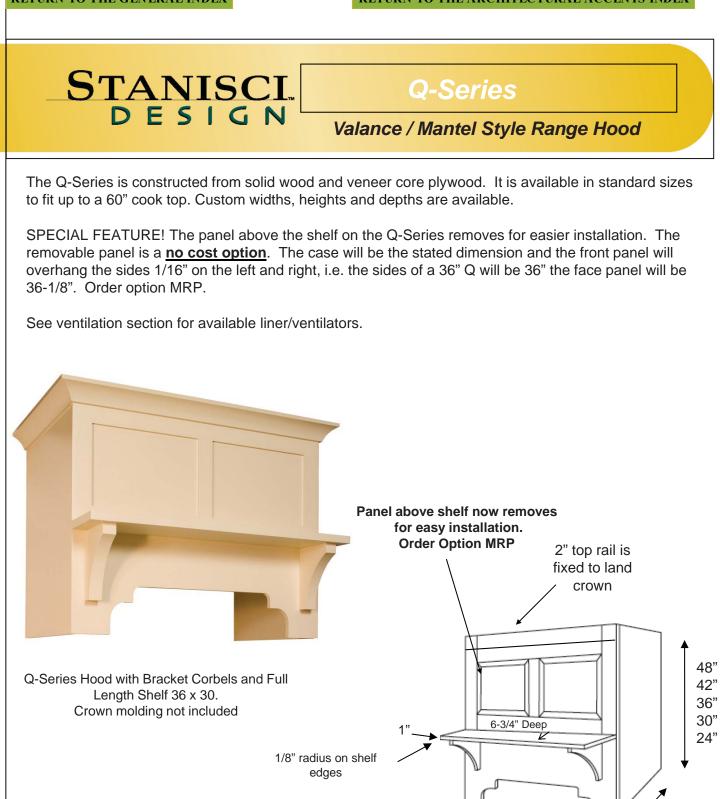
For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The applied molding access panel option shown on the prior page can be custom quoted. If this option is desired, please fill out a Stanisci quote form and send it in to our Customer Service Department.





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30, 36, 42, 48, 54, 60"

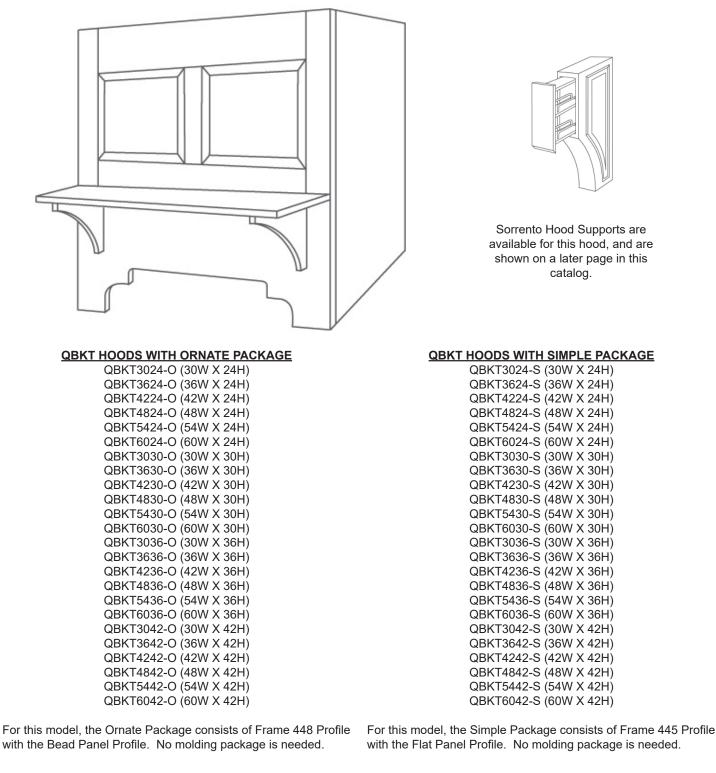
NOTE: This page is taken from the Stanisci catalog to show overall dimensions. Any notations on this page to "the catalog" are referring you to the Stanisci catalog. The hood shown on this page is representative of the overall hood series, but not necessarily the exact model and configuration. The following page shows a picture of the model, though even that picture does not show the exact rails, panels and/or mold-ing package which will be used.



Customer Support 1-800-410-2444

22-1/4"

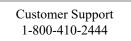
MODEL QBKT HOODS



Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The removable panel option shown on the prior page can be custom quoted. If this option is desired, please fill out a Stanisci quote form and send it in to our Customer Service Department.





RETURN TO THE ARCHITECTURAL ACCENTS INDEX

STANISCI. DESIGN

E-Series

Stain Grade Curved Hoods



E-Series hoods are available in standard widths to fit up to a 60" cook top (42" pictured). Custom widths, heights and depths are available. This hood has a stain grade curved top. The hood comes in three standard heights: 30, 42 and 48". The hood should not be cut down in the field.

Banding Option: Banding is shipped loose to be installed after finish. Decorative nails are used for attachment.

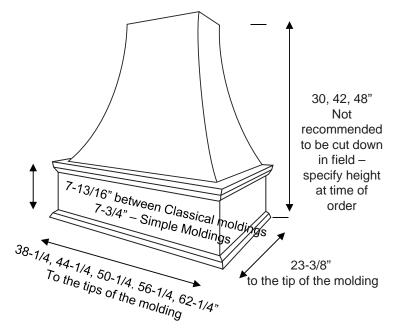
New Option no charge molding package 2 is now available for a simpler, cleaner look, see page 5 for details.

Delete veneer option, faced with bending lauan to receive your special plaster finish (not suitable for painting).

See ventilation section for available liner/ventilators.

E-Series hood with standard base 42 x 42 depicted with options Satin Pewter Banding and molding package 1.

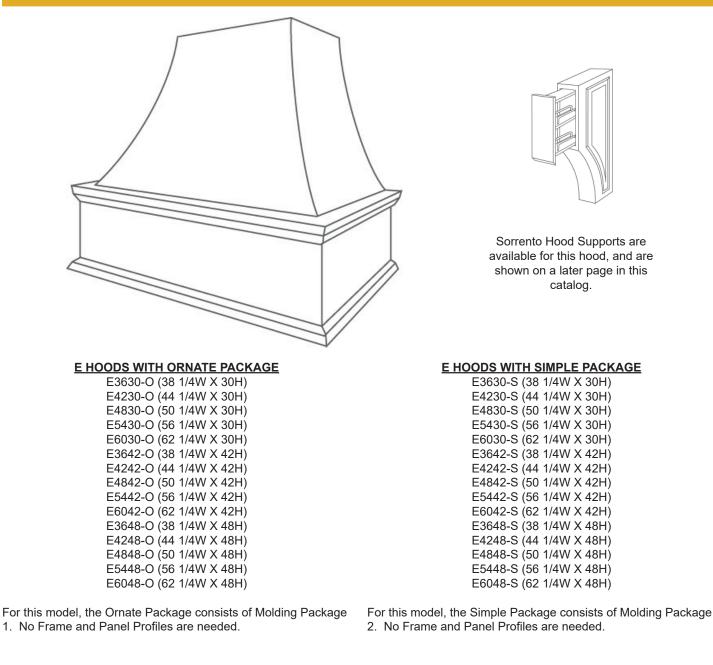
Top crown molding not included



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MODEL E HOODS



METAL BANDING FOR MODEL E HOODS

SPBAND3648 (SATIN PEWTER FOR 36"-48" WIDTHS) SPBAND5460 (SATIN PEWTER FOR 54"-60" WIDTHS) ORBBAND3648 (OIL RUBBED BRONZE FOR 36"-48" WIDTHS) ORBBAND5460 (OIL RUBBED BRONZE FOR 54"-60" WIDTHS)

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The metal banding for this model of hood is available as a loose accessory, in either Satin Pewter or Oil Rubbed Bronze. The number of bands is based on the width of the hood. They are intended to be installed in the field with decorative nails, which are provided with the metal banding.



BISHOP CABINETS



STANISCI. DESIGN

J-Series

Wall Mount Style Range Hood



Standard base with bead board and molding package 1, 39 x 30 unit shown

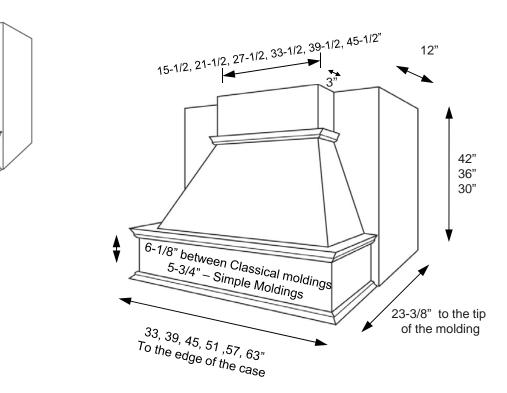
ARP- Applied molding removable panel option

The J-Series Hood is designed to mount between cabinets. It gives the popular chimney style look while keeping the run of cabinets continuous. It is available in sizes to fit up to a 60" range. Custom widths, heights and depths are available. The hood must be 3" wider than the range.

Order the liner smaller than the hood for proper fit, i.e. 39" hoods get 36" liners. See the ventilator section for more information.

New Option no charge molding package 2 is now available for a simpler, cleaner look, see page 5 for details.

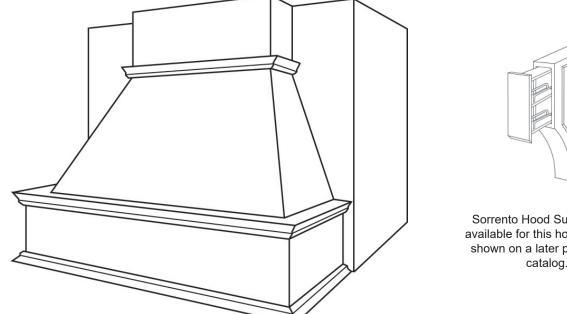
The applied molding removable panel option is available on all J series range hoods.



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MODEL J HOODS





Sorrento Hood Supports are available for this hood, and are shown on a later page in this catalog.

QBKT HOODS WITH ORNATE PACKAGE

J3330-O (33W X 30H) J3930-O (39W X 30H) J4530-O (45W X 30H) J5130-O (51W X 30H) J5730-O (57W X 30H) J6330-O (63W X 30H) J3336-O (33W X 36H) J3936-O (39W X 36H) J4536-O (45W X 36H) J5136-O (51W X 36H) J5736-O (57W X 36H) J6336-O (63W X 36H) J3342-O (33W X 42H) J3942-O (39W X 42H) J4542-O (45W X 42H) J5142-O (51W X 42H) J5742-O (57W X 42H) J6342-O (63W X 42H)

For this model, the Ornate Package consists of Frame 448 Profile with the Bead Panel Profile and Molding Package 1.

QBKT HOODS WITH SIMPLE PACKAGE

J3330-S (33W X 30H) J3930-S (39W X 30H) J4530-S (45W X 30H) J5130-S (51W X 30H) J5730-S (57W X 30H) J6330-S (63W X 30H) J3336-S (33W X 36H) J3936-S (39W X 36H) J4536-S (45W X 36H) J5136-S (51W X 36H) J5736-S (57W X 36H) J6336-S (63W X 36H) J3342-S (33W X 42H) J3942-S (39W X 42H) J4542-S (45W X 42H) J5142-S (51W X 42H) J5742-S (57W X 42H) J6342-S (63W X 42H)

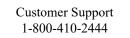
For this model, the Simple Package consists of Frame 445 Profile with the Flat Panel Profile and Molding Package 2.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog.

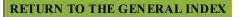
See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The removable panel option shown on the prior page can be custom quoted. If this option is desired, please fill out a Stanisci quote form and send it in to our Customer Service Department.

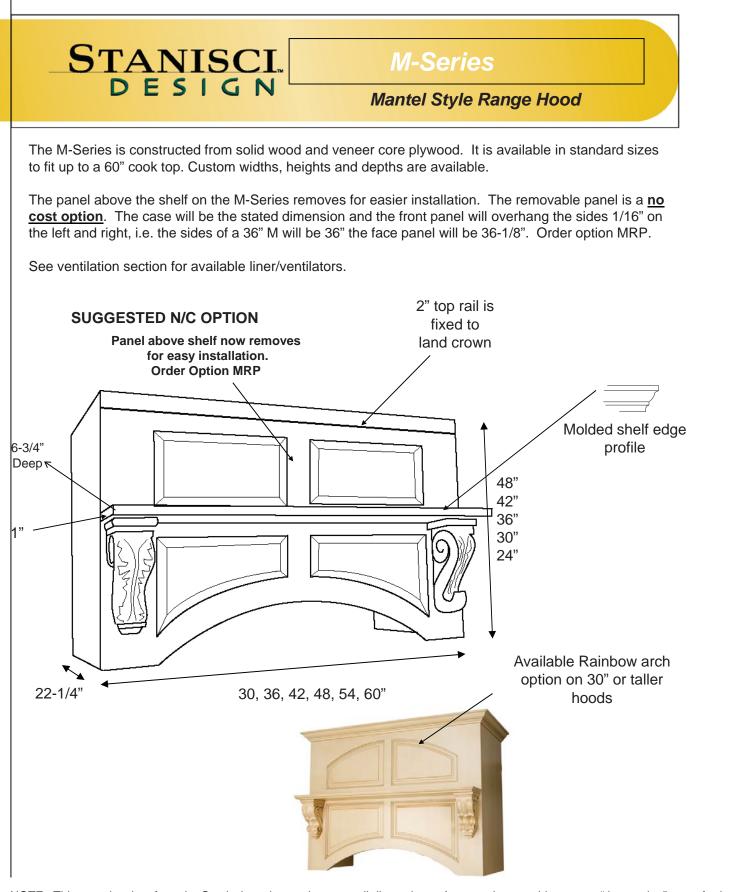








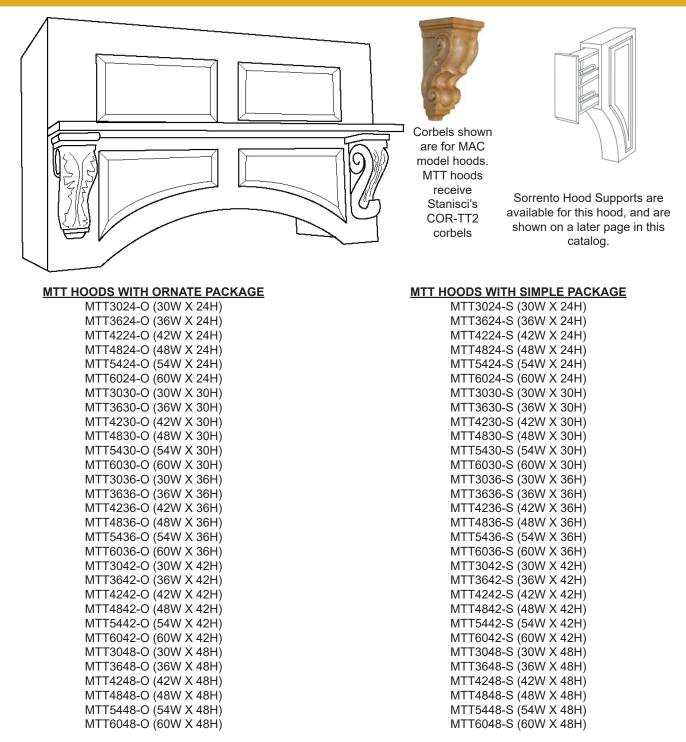
RETURN TO THE ARCHITECTURAL ACCENTS INDEX



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MODEL MTT HOODS



For this model, the Ornate Package consists of the Frame 448 Profile with the Bead Panel. No molding package is needed.

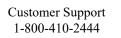
For this model, the Ornate Package consists of the Frame 445 Profile with the Flat Panel. No molding package is needed.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog.

See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

The Rainbow Arch option shown on the prior page is available on a custom quote basis. If you are ninterested in this option, please complete a Stanisci quote form and send it in to our Customer Service department.







STANISCI. DESIGN

S-Series

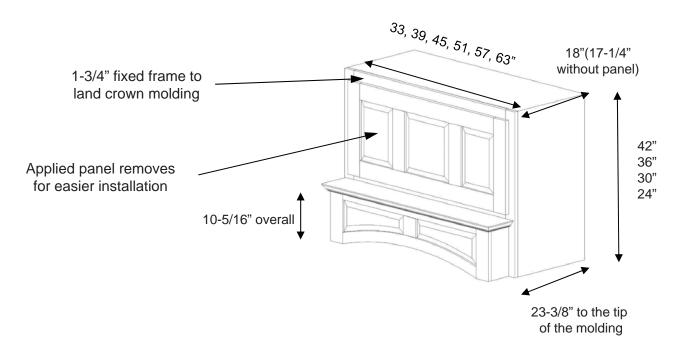
Mantel Style Range Hood



S-Series with standard base, pierced grape molding and molding package 1 shown- Top panel is an applied panel The S-Series is available in standard sizes to fit up to a 60" cook top. Custom widths, heights and depths are available. It is constructed from solid wood and veneer core plywood. The panel above the shelf on the S-Series removes for easier installation. There is a fixed 1-3/4" rail across the top of the hood to mount crown molding to.

New Option no charge molding package 2 is now available for a simple, cleaner look. See page 5 for details.

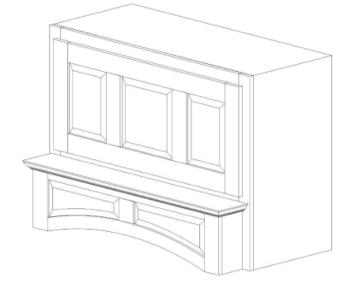
Order the liner 3" smaller than the hood for proper fit, i.e. 39" hoods get 36" liners. See the ventilator section for more information.



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MODEL SRA HOODS





Sorrento Hood Supports are available for this hood, and are shown on a later page in this catalog.

SRA HOODS WITH ORNATE PACKAGE

SRA3324-O (33W X 24H) SRA3924-O (39W X 24H) SRA4524-O (45W X 24H) SRA5124-O (51W X 24H) SRA5724-O (57W X 24H) SRA6324-O (63W X 24H) SRA3330-O (33W X 30H) SRA3930-O (39W X 30H) SRA4530-O (45W X 30H) SRA5130-O (51W X 30H) SRA5730-O (57W X 30H) SRA6330-O (63W X 30H) SRA3336-O (33W X 36H) SRA3936-O (39W X 36H) SRA4536-O (45W X 36H) SRA5136-O (51W X 36H) SRA5736-O (57W X 36H) SRA6336-O (63W X 36H) SRA3342-O (33W X 42H) SRA3942-O (39W X 42H) SRA4542-O (45W X 42H) SRA5142-O (51W X 42H) SRA5742-O (57W X 42H) SRA6342-O (63W X 42H)

For this model, the Ornate Package consists of the Frame 448 Profile with the Bead Panel and Molding Package 1.

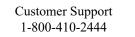
SRA HOODS WITH SIMPLE PACKAGE

SRA3324-S (33W X 24H) SRA3924-S (39W X 24H) SRA4524-S (45W X 24H) SRA5124-S (51W X 24H) SRA5724-S (57W X 24H) SRA6324-S (63W X 24H) SRA3330-S (33W X 30H) SRA3930-S (39W X 30H) SRA4530-S (45W X 30H) SRA5130-S (51W X 30H) SRA5730-S (57W X 30H) SRA6330-S (63W X 30H) SRA3336-S (33W X 36H) SRA3936-S (39W X 36H) SRA4536-S (45W X 36H) SRA5136-S (51W X 36H) SRA5736-S (57W X 36H) SRA6336-S (63W X 36H) SRA3342-S (33W X 42H) SRA3942-S (39W X 42H) SRA4542-S (45W X 42H) SRA5142-S (51W X 42H) SRA5742-S (57W X 42H) SRA6342-S (63W X 42H)

For this model, the Simple Package consists of the Frame 445 Profile with the Flat Panel and Molding Package 2.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available.

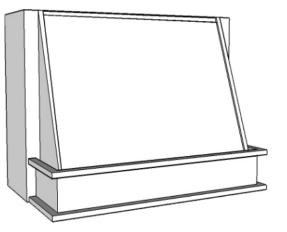






P-Series

Wall Mount Style Range Hood



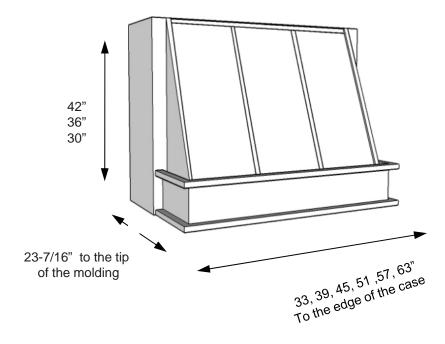
STANISCI. DESIGN

> The P-Series Hood is designed to mount between cabinets. It can be ordered with or without the batons options.

This hood has clean simple lines while keeping the run of the cabinets continuous. It is available in sizes to fit up to a 60" range. Custom widths, heights and depths are available. The hood must be 3" wider than the range.

Order the liner smaller than the hood for proper fit, i.e. 39" hoods get 36" liners. See the ventilator section for more information.

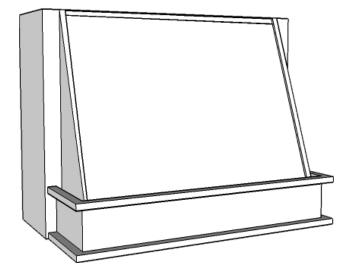
**Note: Must order base 2-1/2" taller if ordering with baffle liner



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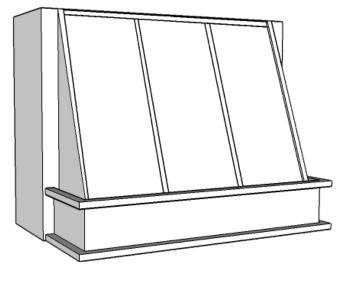
SERIES P HOODS



P HOODS

P3330 (33W X 30H) P3930 (39W X 30H) P4530 (45W X 30H) P5130 (51W X 30H) P5730 (57W X 30H) P6330 (63W X 30H) P3336 (33W X 36H) P3936 (39W X 36H) P4536 (45W X 36H) P5136 (51W X 36H) P5736 (57W X 36H) P6336 (63W X 36H) P3342 (33W X 42H) P3942 (39W X 42H) P4542 (45W X 42H) P5142 (51W X 42H) P5742 (57W X 42H) P6342 (63W X 42H)

There are no Ornate or Simple versions of this hood.



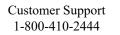
P HOODS WITH BATTENS

P3330BATTEN (33W X 30H)	
P3930BATTEN (39W X 30H)	
P4530BATTEN (45W X 30H)	
P5130BATTEN (51W X 30H)	
P5730BATTEN (57W X 30H)	
P6330BATTEN (63W X 30H)	
P3336BATTEN (33W X 36H)	
P3936BATTEN (39W X 36H)	
P4536BATTEN (45W X 36H)	
P5136BATTEN (51W X 36H)	
P5736BATTEN (57W X 36H)	
P6336BATTEN (63W X 36H)	
P3342BATTEN (33W X 42H)	
P3942BATTEN (39W X 42H)	
P4542BATTEN (45W X 42H)	
P5142BATTEN (51W X 42H)	
P5742BATTEN (57W X 42H)	
P6342BATTEN (63W X 42H)	

There are no Ornate or Simple versions of this hood.

Notes:

For more specific information relating to this hood, please refer to the prior page of this catalog and/or the Stanisci catalog. See page AA-95 of this catalog or refer to the Stanisci catalog for an information regarding the molding packages, frame profiles and center panel profiles available. When Batten hoods are over 48" wide they will come with 3 battens.



BISHOP CABINETS



STAL

Standard Chimney Style WOOD RANGE HOODS

High Value Short Lead Time

Features and Benefits

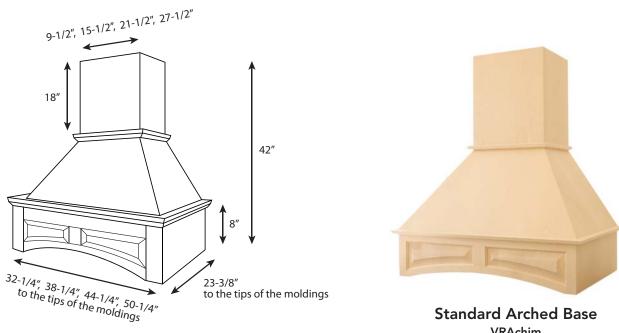
- 30" through 48" wide
- 42" tall upper section is trim-able
- Cherry, Maple, Red Oak and Alder
- 5 day lead time
- Ventilation from 270 to 1500 CFM
- Reusable shipping container
- NO MODIFICATIONS

VRACHIM HOODS

DESIGN

VRACHIM30X42 (32 1/4W X 42H) VRACHIM36X42 (38 1/4W X 42H) VRACHIM42X42 (44 1/4W X 42H) VRACHIM48X42 (50 1/4W X 42H)

NOTE: THESE HOODS WILL NOT ACCOMODATE A BAFFLE LINER.



VRAchim

**Please check your local building code before placing an order. Range Hoods and Liner ventilators are subject to local building codes. It is your responsibility to ensure Stanisci Design Wood Range Hoods and liner/ventilators meet your local building code and/or the appliance manufacturers specifications.

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Value Line wood range hoods

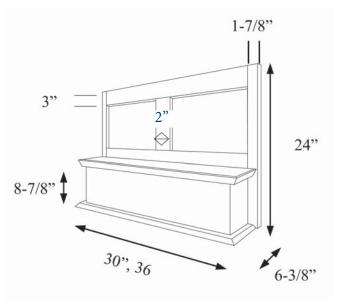


Value Line Mantel Hood

Stanisci Design has added a new hood style to our value range hood group. This group features the quality you expect from Stanisci Design at a price point that fits into more designs.

Value Hoods Feature

- The quality you expect from Stanisci Design
- Silver metallic painted liners and cost effective blowers. 250-390 CFM
- 30 and 36" widths, 24 tall
- Available in Maple, Cherry, Red Oak and Alder
- 5 day lead time
- Optional Doors
- No Modifications





VM - Value Mantel



VM3024 (30W X 24H) VM3624 (36W X 24H)

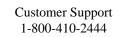
Custom doors are automatically included from Bishop Cabinets.

Door Sizes for use with Overlay and Full Access Cabinetry VM3024 14"W X 13"H VM3624 17"W X 13"H

Door Sizes for use with Inset Cabinetry VM3024 11 15/16"W X 9 13/16"H VM3624 14 5/16"W X 9 13/16"H

As this hood is not made in house, it will not come with a beaded frame, even if the overall job calls for beaded frames.

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STANISCI. DESIGN

PML SD Ventilators

Full Stainless Liner/Ventilators

Professional Mesh Liners

Technical Features:

- Dimmer controlled halogen lighting
- •Variable speed fan control

•Large dishwasher safe perforated stainless steel mesh insert filters

 Internal and external blowers

•Seven blower combinations available

•Sizes to fit 30" through 60" decorative range hoods

•22 gauge Stainless

•Made exclusively for Stanisci Design by Modernaire Ventilation



Stanisci Design liners are <u>IN STOCK</u> for immediate shipment. Ventilators designed to specifically fit Stanisci Design wood range hoods or custom hoods of your design.

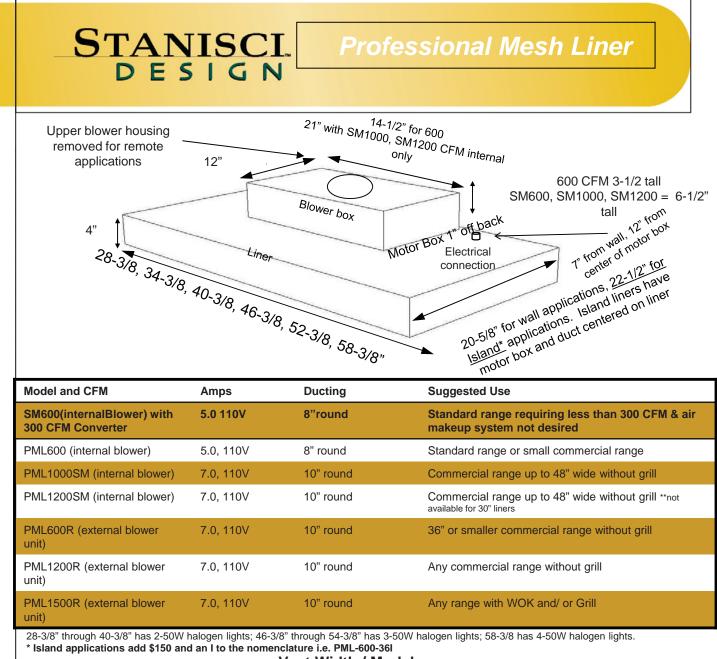
Features your customers want:

- •Dishwasher safe filters
- •Easy cleaning
- •Dimmer controlled halogen lighting
- •European design
- •Two year in home warranty
- •Quiet, variable speed blower
- •NEW Reducer option allows for 600 CFM units to be reduced to 300 CFM

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AA-120 July 1, 2016

BISHOP CABINETS



Vent Width / Model

Wood Hood Model and Size	28-3/8" 30	34-3/8"	40-3/8" 42	46-3/8" 48	52-3/8" 54	58-3/8" 60	
G, T,I**	NA	36◊	42	48	54	60	
H2	42	48	54	60	66	72	
E,D,B	NA	36	42	48	54	60	
W, O, U	NA	NA	NA	66	72	84, 90	
H, L,N	NA	54	60	66	72	84	
M,Q, R, X	30	36	42	48	54	60	
S, J, A P	33	39	45	51	57	63	

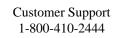
◊ 1000 CFM internal blower will not fit in 36" island hood, ** Requires Island liner

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BISHOP CABINETS

AA-121

July 1, 2016



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Professional Ventilators

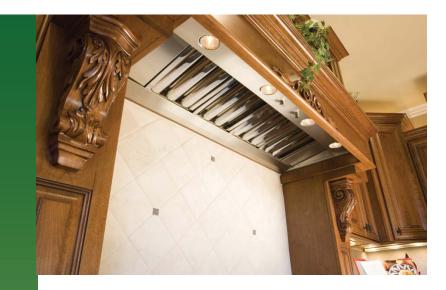
Full Stainless Liner/Ventilator

Professional Baffle Filter Ventilators Technical Features

- Dimmer controlled halogen lighting
- •Variable speed fan control
- •Large dishwasher safe brushed stainless steel baffle filters
- •Double wall construction
- •Large capture area
- Internal and external blowers
- •Seven blower combinations available

•Sizes to fit 30" through 60" decorative range hoods

•22 gauge Stainless Steel.



Stanisci Design liners are <u>IN STOCK</u> for immediate shipment. Ventilators are designed specifically to fit Stanisci Design wood range hoods or custom hoods of your design.

Features your customers want:

- Dishwasher safe filters
- Easy cleaning
- Dimmer controlled halogen lighting
- Commercial design
- Two year in home warranty
- Quiet variable speed blower

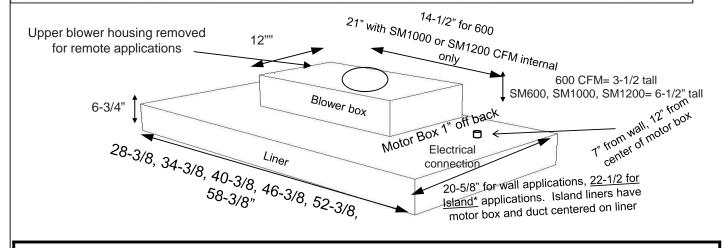
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AA-122 July 1, 2016





Professional Baffle Liner



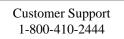
Model and CFM	Amps	Ducting	Suggested Use
SM600(internalBlower) with 300 CFM Converter	5.0 110V	8"round	Standard range requiring less than 300 CFM & air makeup system not desired
PSL600 (internal blower)	5.0	8" round	Standard range or small commercial range
PSL1000SM (internal blower)	7.0	10" round	Commercial range up to 48" wide without grill
PSL1200SM (internal blower)	7.0	10" round	Commercial range up to 48" wide without grill extra quiet
PSL600R (external blower unit)	7.0	10" round	36" or smaller commercial range without grill
PSL1200R (external blower unit)	7.0	10" round	Any commercial range without grill
PSL1500R (external blower unit)	7.0	10" round	Any range with WOK and/or Grill

28-3/8" through 40-3/8" has 2-50W halogen lights; 46-3/8" through 54-3/8" has 3-50W halogen lights; 58-3/8 has 4-50W halogen lights. * Island applications add \$150 and an I to the nomenclature i.e. PML-600-36I

	Vent Width / Model						
Wood Hood Model and Size	28-3/8" 30	34-3/8" 36	40-3/8" 42	46-3/8" 48	52-3/8" 54	58-3/8" 60	
G†, ⊺†, I†**	NA	36◊	42	48	54	60	
H2 †	NA	36 ◊	42	48	54	60	
E † ,D,B,	NA	36	42	48	54	60	
W † , O, U	NA	NA	NA	66	72	84, 90	
H † , L,N	NA	54	60	66	72	84	
M, Q, R, X	30	36	42	48	54	60	
S†, J†, A† , P†	33	39	45	51	57	63	

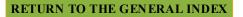
If ordering arched bases on the P, G,T,I,E,W,H,H2,S,J or A the base height must be increased by 2", this is done at no charge, ** Order Island 0 1000 CFM internal blower will not fit in 36" island hood

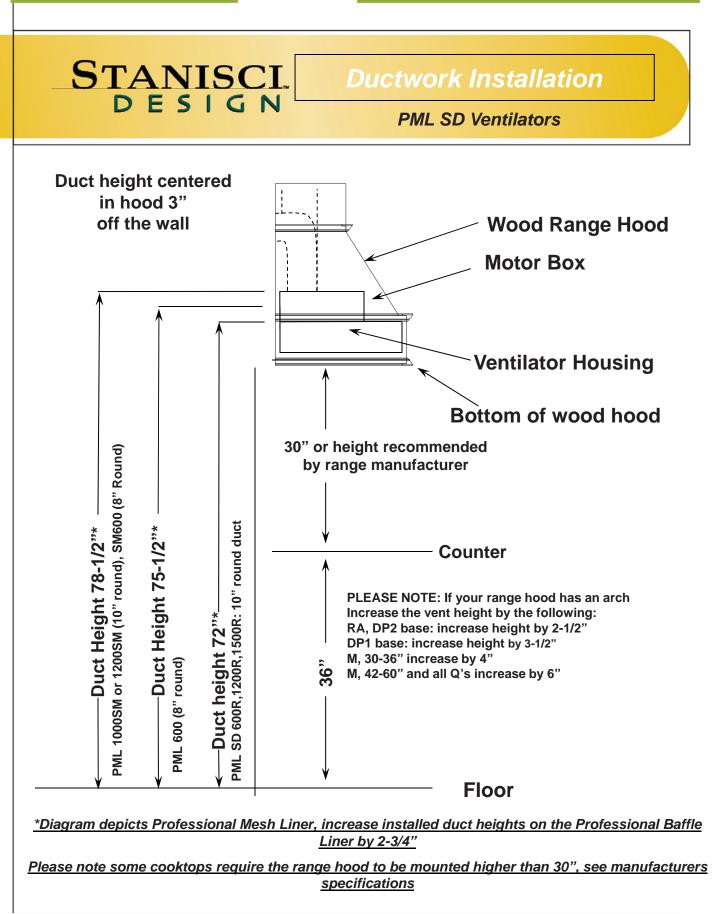
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STANISCI. DESIGN

Value Liner

Cost effective Liner/Ventilators

Value Liners Technical Features:

- Dual 40 watt lights
- Multi-speed control
- Dishwasher safe filter
- 390 CFM blower
- 30" and 36" sizes available
- 6" round duct with built in backdraft damper
- Silver metallic powder coat finish



Value liners are <u>IN STOCK</u> for immediate shipment. Liners are designed to specifically fit Stanisci Design wood range hoods or custom hoods of your design.

Features your customers want:

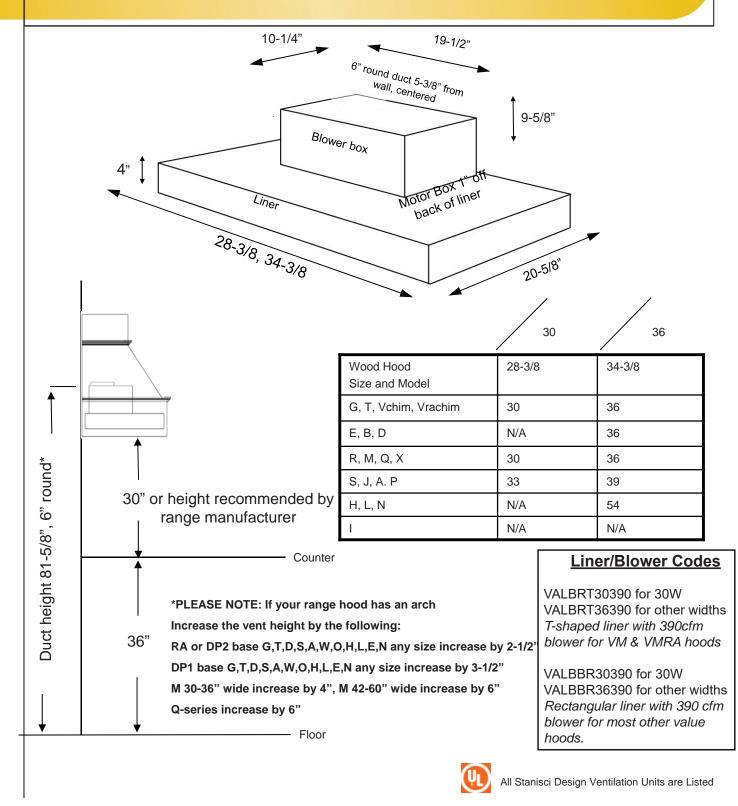
- Dishwasher safe filter
- Easy cleaning
- Silver Metallic finish
- Stainless look
- Two year in home warranty
- Quiet, multi speed blower

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STANISCI. Stanisci Design Value Liner



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STANISCI DESIGN

Ventilation

Specification Guidelines

Ventilation fundamentals:

Length and width

No range hood on the market is completely effective unless it covers the heat source completely. Wall mounted hoods should extend at least to the front of the cooktop and on a standard cooktop, cover the entire cooktop from left to right. When using a residential commercial cooktop, the hood should overextend the cooktop a minimum of 3" on both the left and right side if possible.

<u>Height</u>

The bottom of the hood should be 30" from the cooking surface. It generally provides the most effective and attractive-looking installation. Some cooking appliance manufacturers require wood range hoods to be mounted higher. Please install according to the cooking appliance manufacturers recommendation.

In situations where ducting has several elbows or runs long distances, it is recommended to step up to the next larger blower size.

Internal vs. Remote/Inline

Internal blowers are mounted inside the wood hood. They push the air through the duct. External or inline blowers are mounted on the roof, outside wall or in the attic (inline). External blowers pull air through the duct and offer superior performance to internal blowers.

Note: Externally mounted blowers are always recommended over residential commercial ranges; they are far superior in performance to internal mounted motors.

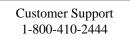
System Noise

Noise is created in ventilation by air movement. Disrupting air flow with ducting turns increase noise. To minimize noise, run the ducting as straight as possible. The swirling of air within the blower unit also creates noise. Using a remote blower places that air movement noise out of the kitchen and thereby reduces overall noise at the cook top.

Back draft prevention:

Stanisci Design liners do not contain back draft dampers. If the cold or hot air has made its way to the range hood the kitchen will be effected. We recommend wall or roof caps with spring loaded dampers, see duct accessories for information. We also sell inline back draft dampers that can be used in place of or in addition to wall and roof caps with dampers.

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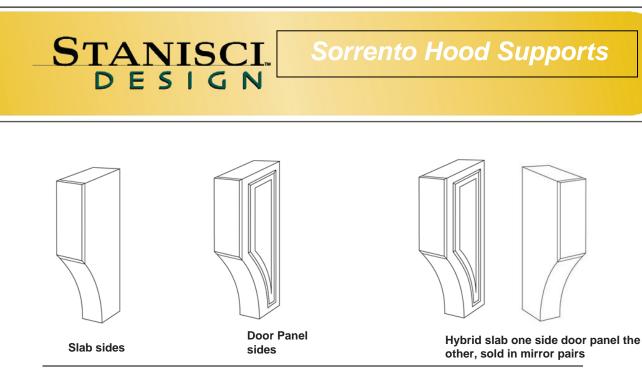


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Most hoods look good with a 6" hood support, these designs include

G, T, E, D, B, M, Q, H2

Other hoods can accommodate the wider 9" hood supports and look proportional. These hood designs include the H2, N and U.

Custom hoods can also include hood supports.

There are three options to be selected when specifying a hood support

1.) Side type:

A.) Solid flat slab on both sides

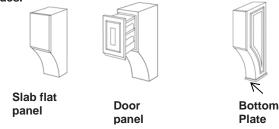
B.) Door panels on both sides.

C.) Hybrid slab on one side door panel on the other we call this a hybrid design, they are sold in mirror pairs.

2.) <u>Door Front:</u> 9" wide Hood Supports can accommodate either a door on the face or a slab panel, 6" must have a slab panel or a door with a flat center panel.

3.) Bottom Plate: All supports with or without bottom plate will be 28" or 30" tall

Please note that fillers with be added to the hood for the supports to sit under and the liner specified will be reduced by the width of the supports. The hood must be wider then the cooking surface under it and many building codes require spacing between the cooking surface and flammable objects. Please follow local codes.



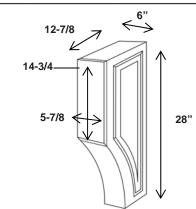


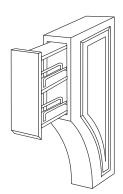
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Sorrento Cabinet Supports





Comes STANDARD with Spice Rack - n/c

STANDARDIZED SORRENTO CABINET SUPPORTS OFFERED BY BISHOP CABINETS (SOLD IN PAIRS)

Ornate Models

The Ornate version of Sorrento Cabinet Supports that we have set up in Smart Pricing include raised panels on both sides of each support. They have the same Frame 448 Profile and Bead Panel used in our ornate versions of Stanisci hoods. The Front of the supports are Slabs. The base plate is automatically included, which changes the overall height of these units to 29"

SHSF6-O (6" wide x 29" high Ornate model)

SHSF9-O (9" wide x 29" high Ornate model)

Simple Models

The Simple version of Sorrento Cabinet Supports that we have set up in Smart Pricing include slab panels on both sides of each support. The Front of the supports are Slabs. The base plate is not included, so the overall height of these units is 28"

SHSF6-S (6" wide x 28" high Simple model)

SHSF9-S (9" wide x 28" high Simple model)

NOTE:

Using these supports in conjunction with Stanisci Hoods changes some requirements for the Liner Blower Units and physically affects how Stanisic builds the hoods themselves. For these reasons, please carefully read the prior two pages about Sorrento Hood Supports. Please order these supports at the same time as the hood, so that Stanisci will be alerted to build the hood to accept these supports.

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