About Conestoga Wood Specialties

Since 1964 Conestoga Wood Specialties has manufactured the highest quality cabinet doors and components for the Kitchen & Bath Industry. From our modest beginnings in a small garage in Lancaster County, Pennsylvania, we've grown to be the industry leader known for our consistent quality, breadth of selection and product performance.

While our roots run deep in producing finely crafted wood components, we've never stopped looking for "what's next", relentlessly searching for new designs, materials, accessories and services to assist our customers in keeping up with developing design trends. While predominantly known for our work with wood, Conestoga repeatedly steps outside our historic comfort zone to capitalize on developments in technologies and materials. We've routinely traveled to Europe to establish supplier relationships and explore revolutionary new materials such as Decorative Laminate Veneers and high textured Thermally Fused Laminates. We work with some of the world leaders in alternative sheet stock and make huge investments in inventories to help bring these products to our customers. Our latest Alternative Material investments included multiple High Gloss materials and Super Matte films... and our search continues.

Our commitment is not only to provide our customers with superior products, but to also monitor the market making every attempt to understand where it is heading, then doing our best to provide the products needed to allow customers to capitalize. Several years ago we anticipated the rise of painted finishes and aggressively promoted hybrid doors and introduced 5-Piece MDF doors well before they became widely accepted by the industry. Shortly after, we launched the Prism Paints Program, bringing over 1,400 paint colors and several treatment options to our standard finish offerings. Today, these programs continue to thrive and remain cornerstones of our custom product offering.

And while we've experienced a myriad of changes, our company has stayed true to its roots, continuing to produce thousands of wood doors, drawer boxes, front frames, mouldings and other components each day. Still a family owned business, we are committed to servicing the Custom, OEM and RTA Cabinet Systems Kitchen & Bath segments. With a proud history marking 60 years, we remain dedicated to the principles that elevated Conestoga to the top of the kitchen component industry while understanding that we must be receptive to new ideas and agile enough to successfully institute them in order to stay relevant, and allow our customers to stay at the forefront of the custom kitchen market.

But most of all, we have never forgotten that relationships are built one delivery at a time.



www.conestogawood.com

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Conestoga Cabinet Systems

Conestoga's framed Cabinet Systems Program significantly reduces the amount of labor needed to construct custom kitchens. Combining quality, variety, flexibility and cost savings, the more than 1,500 SKUs greatly reduces the need to hire labor in both the shop and finishing areas of your operations. The all plywood box also offers soft close drawer glides and hinges along with a number of optional enhancements. These options allow customization of each kitchen to meet the specific needs of nearly any consumer. Choose from more than 100 Conestoga door and drawer front designs in four overlays as well as an inset option. To further reduce labor needs, our Cabinet Systems can be ordered in thousands of standard paint, stain and glaze combinations to provide the perfect finishing touch.

Variety

With over a hundred standard configurations and almost limitless sizing options, the Cabinet Systems Program provides everything you need to design and build a broad variety of cabinetry for kitchens, baths and other room applications. From walls, bases, utilities, appliance, vanity and specialty cabinetry, this expansive collection, combined with over 100 door design options, allows cabinet manufacturers to meet nearly every design need.

Design Flexibility

While strong, stable construction is critical, another important feature is the appearance of the face of the cabinetry. Whether designing and building a kitchen that is modern, transitional or traditional, Conestoga's vast door and drawer front offering allows you to alter the look and feel of each and every project. Choose from 1/4", 1/2", 1-1/4" and 1-3/8" overlays, or the popular inset option.

Customization

- **Custom Sizing** In addition to the broad selection of standard cabinet configurations, Conestoga offers size customization for nearly every cabinet design. Custom sizing can accommodate width, height and even depth requirements in most cases. Cabinets with drawers are limited to drawer glide hardware lengths.
- Custom Finishing Our finished component program allows customers to order individual cabinet
 parts finished to match the doors and drawer fronts. Simply assemble the prefinished component
 parts and you're ready to install.

Conestoga Cabinet Systems also offers options to enhance customers' product offering, such as optional matching interiors, extended stiles, undermount soft close drawer slides, soft close hinges, exposed ends, flush ends, flush toe, shaped bottom rails, wood shelf upgrade and inset or overlay styles.

Time and Cost Savings

- **Complete Cabinet Systems Units** Each cabinet unit comes with all the pre-machined parts, drawer slides, shelf supports and doors needed to build a complete cabinet. Most parts are packaged together per unit and ready to assemble. Blum soft close overlay hinges are optional.
- Ease of Assembly Dovetailed construction and pre-inserted assembly splines make assembly fast and easy. Due to this combination of joinery, assembly clamps are not needed. Complete Assembly Instructions featuring all Cabinet Systems configurations are available by simply checking the Assembly Instructions box on Order Form 7/7-A or by answering "yes" to Assembly Instructions on Con-Nex.
- Streamline Manufacturing Complete ready-to-assemble units minimize the time required to order, schedule, receive and handle materials. With prefinished cabinet interiors, shelves and drawer boxes, time is saved, bottlenecks reduced and VOC emissions lowered within your shop.
- **Prefinished Components** Components come standard with a durable UV clear coat on the interior of plywood end panels, tops, bottoms, shelving and backs. Conestoga also offers our premier stains, glazes and paints on cabinet exteriors including face frames, doors, drawer fronts, end panels and toe kick strips. When the matching interior option is selected, the interior components come unfinished or finished to order.
- Lower Costs The pre-machined, prefinished cabinet components greatly reduces the time needed to manufacture complete kitchens. This simplified system allows utilization of lower cost labor for cabinet assembly, minimizing your labor cost per box and freeing highly skilled labor to focus on more difficult projects.
- Reduce Overhead Costs Overhead costs of shop equipment and floor space are reduced or eliminated by using the Cabinet Systems Program rather than building from scratch.
- **Improve Yields** The cost of material and material yields are consistent when using the Cabinet Systems Program. Waste is practically eliminated.
- Improved Cash Flow The Cabinet Systems Program can help improve cash flow with faster throughput, lower cost per unit and minimal or no inventory. Add sales revenue and capacity without large capital investments.

Design and Assembly

Conestoga's precut and machined Cabinet Systems units are designed to assemble quickly and easily. Tools required include a rubber mallet, Phillips head screwdriver, and a pin gun (1/2" and 1-1/4" pins). **Woodworking glue must be applied to all joints.**

- Tops and bottoms slide into dovetailed grooves on the cabinet sides. Two 3" wide strips are used for the top of base cabinets. The back lays into rabbets on the cabinet sides and is secured with glue and pins/staples.
- Sides have pre-inserted splines which easily engage and lock cabinet sides to the front frame. A series of splines are pre-inserted into cabinet tops, bottoms and mid-floors to secure these components to the front frame while adhesives dry.
- 1/2" thick cabinet backs provide a secure surface area for installation screws. Backs are inset 1/4" in from the back edge of cabinet sides to account for irregularities in wall surfaces.
- Reference assembly instructions.

CONESTOGA

Damaged and Defective Product Policies

- Notify Customer Service within 12 business days after receipt of shipment if you receive products that are damaged, defective or in error. Submitted claims must include the following information:
 - Original order and invoice numbers.
 - A list of the defects or errors in the product(s).
- · Returns of non-defective merchandise will not be accepted.
- Conestoga will ship replacements or missing items as soon as possible after a claim is reported. Replacement product(s) will be invoiced at the original product cost. A credit will be issued against the original Purchase Order once the claim has been investigated and the product has been deemed defective. In some instances Conestoga may require that the defective product be returned for inspection prior to a credit being issued, but this will not impact the lead-time of the replacement item.
- A copy of our Return Merchandise Authorization Form, supplied by Customer Service, must accompany all returned merchandise.

Replacement Order Process

- Replacement orders will be processed as quickly as possible. See the Replacement Expedite Program Chart in the Lead-Time Section of this manual for details.
- All replacement orders will be processed according to the customer's normal payment terms. A credit will be issued against the original order for all replacement items.

Return Merchandise Authorization (RMA)

- Because our products are custom manufactured from natural materials, we will occasionally ask to have incorrect products returned for quality inspection. This inspection process is necessary to identify how the issue occurred and to improve our overall quality and delivery performance.
- Customer Service will issue a Return Merchandise Authorization (RMA) form to you via e-mail, automated fax acknowledgement or mail. This RMA form will list the products that you have identified as defective. Please mark your return cartons and boxes with the RMA number listed on this form.
- All returned merchandise must be shipped with secure, protective packaging materials.

Freight Damage Claims

- If a Common Carrier or freight shipment contains a damaged package or skid, the freight bill must be marked "DAMAGED". Both the receiving customer and delivery person must sign the freight document. If the freight bill contains no notation of damage, or is lacking the appropriate signatures, the freight carrier will deny the claim. Pictures of both the damaged box and/or pallet and the damaged product inside are necessary to file a claim with a carrier.
- Conestoga will process all claims for damaged products shipped on Conestoga's trucks and our preferred common carriers (Ward, FedEx Freight, AAA Cooper and Averitt Express).
- Common carrier claims must be filled out by Conestoga with the approriate freight carrier. Conestoga will replace damaged items with no expedite upcharges.
- FedEx and UPS Ground damage claims must be filed by Conestoga and will be paid to Conestoga. Valid claims will be credited to the customer. All packaging materials and damaged product must be retained by the customer for inspection or collection by the carrier.
- Damaged product must be reported within 12 business days after receipt of product. Claims for damaged product after 12 days may be denied.



Missing Product Claims

- For missing product claims, Conestoga will initiate an investigation of the original shipment. The
 research will include our picking documents, skid listing and Bill of Lading. These documents will
 verify if the proper number of products were loaded on the delivery truck. The Bill of Lading will
 show proof of delivery or notations of any delivery or receipt issues.
- Based on the results of the investigation, Conestoga will either issue a credit to your account or notify you that your claim has been denied.
- Conestoga requests that customers verify the package count within 5 business days, and the total number of items and product sizes within 12 business days. Claims filed for missing products after 12 business days may be denied.
- If any portion of a shipment is lost, 3 business days must be given to locate it.

Customer Receiving Process

For Conestoga route truck deliveries, Conestoga drivers will assist you in verifying that you have
received all products listed on a skid report. The skid report documents each skid number and
the number of packages on each skid. Any oversized or loose packages will also appear on the
skid report. Your receiver will be asked to sign the skid ticket and Bill of Lading as verification that
delivery of all packages listed has occurred.

Warranty Information

- Conestoga Wood Specialties Corporation warrants that, for a period of one year from date of shipment, our products will be reasonably free of defects in materials and workmanship. When properly handled, our products will conform, **within acceptable tolerances**, to applicable manufacturing specifications. This limited warranty applies only to Conestoga products which are stored, handled and installed properly. Conestoga will not be responsible or liable for any indirect, consequential or incidental damages or costs sustained by the user.
- Conestoga's warranty is limited solely to the value of the original materials purchased from Conestoga and is further limited in amount to the purchase price paid for such materials. Conestoga will not be liable for the cost of extraneous materials, labor, travel costs, installation expenses or other related expenditures.
- Conestoga will not be liable for damages to products caused by improper handling, storage, assembling, finishing or installation by the customer. Our products are not warranted against expansion occurring as a result of high moisture or humidity conditions.
- Natural characteristics in the wood (burls, grain patterns, pin knots, mineral deposits, sapwood, etc.) that fall within Conestoga's specifications will not be considered defects.
- Most wood species, particularly Cherry, will darken naturally with age. Conestoga is not liable for the change in appearance of any product, finished or unfinished, due to this aging process. Results of aging will be more obvious when using light colored or natural finishes.
- Mitered doors allow a .010" joint gap on the interior corners of the door for up to 1/3 of framing width. This is to allow for the expansion/contraction due to seasonal changes.
- Mitered doors are not warranted against joint separations that occur as a result of high humidity or moisture conditions.
- Veneered panel doors are not guaranteed to match solid wood framing on the same door in either the raw or finished state.
- Solid wood moulding color may differ from doors of the same specie.
- Because the individual staves of the panel continue to contract and expand, lines may appear on solid wood panels and offsets may develop from one stave to another. These stave lines will not be considered defective. To eliminate the chance of stave offsets, Conestoga recommends utilizing an MDF panel option when using painted finishes.
- Vertical grain panels that exceed 22" wide by 43-15/16" high or horizontal grain panels that exceed 43-15/16" wide by 22" high in either single or multi-panel products are not warranted against expansion, warpage, cracking or open framing joints.

Warranty Information (continued)

- Conestoga will warrant 1-piece products against expansion, warpage or cracking if they are within the following parameters:
 - Product up to 12" wide and 21-15/16" high will be warranted if the expansion or warpage is greater than 1/8".
 - If the product measures between 12-1/16" to 22" in width, or 22" to 43-15/16" in height, it will be warranted if the expansion or warpage is greater than 1/4".
 - Any 1-piece product exceeding 22" in width or 43-15/16" in height will not be warranted.
- All solid wood 3-piece drawer fronts over 44" wide or 14" high are not warranted against expansion, warpage, cracking of panels or cracked joints.
- Conestoga expressly disclaims any and all other warranties, whether expressed or implied, including all warranties of merchantability and warranties of fitness for a particular purpose with respect to its products.
- Allowable tolerances of bow, warp or twist for single panel, multi-panel, frame only and mullion doors are as follows:
 - Single panel up to 26" wide and 48" high = 1/8".
 - Multi-panel up to 26" wide and 48-1/16" to 64-15/16" high = 1/4".
 - Multi-panel up to 26" wide and 65" to 83-15/16" high = 5/16".
 - Single panel, single opening frame only and mullion doors over 26" wide and 48" high will not be warranted (mullion lites not to be included in opening count).
 - Any door exceeding 26" wide or 83-15/16" high will not be warranted.

Finishing Warranty Information

- Conestoga's finishes carry a one year limited warranty against peeling, blistering or cracking, but no warranty against discoloration. Conestoga assumes no responsibility for damages or poor color match when finish is applied by the customer.
- Most wood species will naturally darken with age. Conestoga will not be held liable for the change in appearance of any product, finished or unfinished, due to this aging process.
- Conestoga recommends that a finished sample door be ordered prior to ordering any finished job. We do not suggest ordering large or complex finished product based on small sample swatches.
- Conestoga has established an acceptable range of color for finished products. Orders placed over an extended period of time may vary in color due to the natural aging of the finished substrate and slight variations from batch to batch in finish materials. These variations will not be considered defective and will not be warranted by Conestoga.
- Conestoga's finish materials are interior grade only and not intended for exterior use. Exposure to outdoor conditions will cause failure and will not be warranted.
- Due to the many variables involved in any finishing process, Conestoga assumes no responsibility if products stained by the customer using the DuraGuard System do not produce an exact match to prefinished products purchased from Conestoga.
- Painted or opaque finishes are not recommended on mitered designs. To reduce the chance of joint separation, Conestoga recommends using an MDF panel option with painted finishes.
- Veneers will absorb stain differently than solid wood. The mismatch of solid wood and veneers is not considered defective.



Lead-Time Information

Cabinet Systems Products Lead-Times										
	Lead-Time in Workdays									
Products	Standard	Expedite								
Cabinet Systems with doors (Program and Custom)	10	4								
Cabinet only (no doors)	8	2								
Cabinet parts	4	2								
Finished cabinets with Colourtones, primer, Prism Paints, Truetones and wiping stains	STD + 5	STD + 5								
Finished cabinets with wiping stains w/glaze and Colourtones w/glaze	STD + 6	STD + 6								
Custom Front Frames*	10	2								
Custom Drawer Boxes*	7	2								

* See Custom Product Manual for additional information.

Overall order lead-time is determined by the item with the longest lead-time. Refer to our Custom Product Manual for lead-times and other ordering specifics on custom products.

General Lead-Time Information

- Lead-time scheduling may be delayed if order placement questions are encountered. Orders with questions will not be scheduled for production until all questions have been answered by the customer.
- Lead-times are based on normal business days, which excludes weekends, company holidays and non-workdays due to acts of nature. Lead-times do not include transportation time.
- Published lead-times are not guaranteed and can vary according to incoming order volume, material availability, capacity constraints, labor requirements and other factors.
- Following the order entry process, each order is scheduled and committed to a production schedule. This process is completed at the end of each day; assuming no questions are encountered, a ship date is assigned to the order. The ship date appears on the order acknowledgement and can be viewed on the CBP (Customer Business Portal).
- Orders containing products with different lead-times are given the ship date of the product with the longest lead-time. Customers wishing to split their orders and receive products when ready must note this on their order.
- When using the Conestoga route truck delivery service, lead-times will vary according to your truck's delivery schedules. Consult your Customer Service Team with route truck questions and schedules.
- Large quantities, complex orders and products processed through our Special Designs Department may experience extended lead-times.

Order Timing

- All standard orders processed with open terms and received by 9:00 a.m.(EST) on a business day will have the lead-time begin that day. Orders received after 9:00 a.m.(EST) will have the lead-time begin the following day.
- 100% pre-pay orders will begin the manufacturing process one business day after receipt of payment. Lead-time calculations begin upon the receipt of payment, not receipt of order. Orders prepaid using American Express, Discover, MasterCard or Visa obtain faster approval.

Expedite Programs

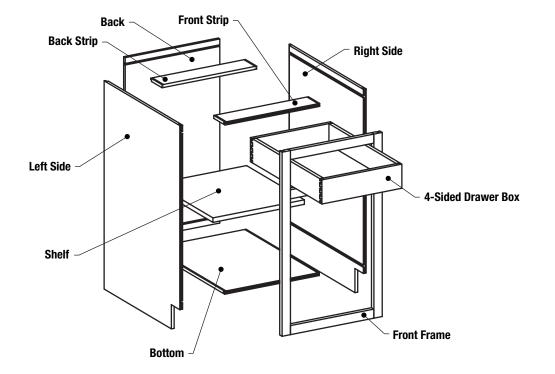
- Conestoga's expedite program is designed to aid our customers in **emergency** situations where product is needed to complete a job. The expedite program lead-time is based on available capacity.
- Expedite charges are based on the net amount of all products ordered before shipping, special handling and taxes are applied. Expedite charges are shown as a line item at the bottom of both the acknowledgement and invoice.
- Code Green expedites can only be used with Cabinet Systems orders. These expedites ship in 4-5 days, with a 35% upcharge. There is a six piece limit on Cabinet Systems Code Green expedite orders.
- Expedite orders received prior to 11:00 a.m.(EST) will be eligible to go into production the same day. Any expedite order received after 11:00 a.m.(EST) will be eligible to go into production the following day.
- The expedite lead-time for a custom door ordered with Cabinet Systems products will be based on the door design.
- Orders containing products with different lead-times will be given the lead-time date of the longest product.
- Finished products can be expedited. To calculate the lead-time take the product expedite lead-time and add the standard finishing lead-time.
- All expedite upcharges are calculated on a "percentage of the order" basis. More detailed information can be found within the relevant lead-time charts.
- Every item on an expedited purchase order will be subject to the upcharge. To expedite only a few items, separate those items onto a different purchase order.
- For additional information regarding our expedite programs, see the Lead-Times Section of the Custom Product Manual.

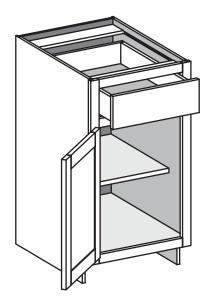
Replacement Program Lead-Time

- Products incorrectly produced by Conestoga will be replaced with no expedite upcharges.
- Customer replacement orders must contain products that were previously ordered. The preferred method of documentation is to submit the original order acknowledgement with hand-written revisions.
 - Individual products damaged or incorrectly ordered by the customer will be replaced as a Code Red expedite with no upcharge.
 - Entire orders damaged or incorrectly ordered by the customer will be replaced as a Code Blue expedite in approximately half the standard lead-time with no upcharge.
 - Cabinet Systems products damaged or incorrectly ordered by the customer will be replaced as a Code Green expedite with no upcharge.

	Replacement Expedite Program (Customer Issues)													
Products	Lead-Times													
Cabinet Systems	Code Green	No Upcharge	20 cabinet limit											
Custom Drawer Boxes 5/8"	Code Red	No Upcharge	15 box limit	See Lead-Time chart										
Custom Front Frames	Code Red	No Upcharge	10 piece limit											







All Plywood Construction

- Front Frames: 3/4" thick solid wood with 1-1/2" wide stiles and rails unless otherwise specified. Blind mortise and tenon joints. Non-standard configurations must be ordered as custom fronts.
- Cabinet Sides: 1/2" thick plywood with prefinished Natural Birch veneer on one side.
- **Cabinet Tops:** 1/2" thick plywood with prefinished Natural Birch veneer on one side. Most base cabinets, have open tops with two 1/2" thick by 3" deep plywood support strips running across the full width of the cabinet in the front and back. Sink and Vanity Sink cabinets have cut back support strips that run front to back to ease sink installation. Some Specialty cabinets have full tops.
- Cabinet Bottoms and Backs: 1/2" thick plywood with prefinished Natural Birch veneer on one side.
- **Shelves:** 3/4" thick Natural Birch plywood with a banded front edge. Both sides of shelves are finished with a UV clear coat. Shelf height adjustable in 32mm increments. Plywood shelves are standard and can be upgraded to a solid Birch wood shelf.
- **Drawer Boxes:** English dovetail construction. 5/8" thick solid wood with eased top edge. 1/4" thick bottoms standard; 3/8" thick bottoms and additional drawer box options available at an upcharge. Drawer boxes are finished with a UV clear coat.
- **Toeboard Backers:** 1/2" thick plywood with prefinished Natural Birch veneer on both sides. Designed to fully enclose toe space and provide support for applied, finished toe boards.
- **Toeboard Strips:** Available in 4" high x 8' long x 1/2" thick plywood strips in Cherry, Hard Maple or Red Oak.
- Prefinished Interior: Clear finished interiors are standard. Clear finish is on interior of backs, tops, bottoms and sides. If you wish to finish the interior cabinet surfaces order Matching Specie Interior Option.
 - Matching Specie Interior: Matching Specie Interior cabinets are unfinished. Drawer box parts and solid wood shelf upgrades do not apply.

Custom Size Cabinet Program

Conestoga's custom size Cabinet Systems Program allows customers to simplify their manufacturing and ordering processes by eliminating the need to modify stock size cabinets and parts to achieve non-standard sizes. Ordering custom size cabinets reduces the amount of time spent calculating part sizes, eliminates additional machining of parts, reduces the chances for error throughout the entire process and allows customers to order a complete cabinet – including doors and drawer boxes – with minimal effort.

- Most custom size cabinets are available with widths, heights and depths in 1/16" increments. Cabinets with drawer boxes are limited to 12", 15", 18", 21", 24", 27" and 30" depths to correspond with drawer slide hardware.
- Standard Cabinet Systems options are available with custom sized cabinets with some exceptions. See individual cabinet offering for specific size ranges and options per cabinet.
- Door and drawer front overlays will follow standard overlay rules as outlined in the Doors/Drawer Fronts Section.
- Standard cabinets less than 24" wide will receive one door. Standard cabinets over 24" wide will receive 2 doors. Custom cabinets 24" wide are available with either single or butt doors and must be specified.
- Shelf depths in custom cabinets typically will be 2" less than the overall cabinet depth.
 - Exceptions include:
 - Cabinets from 20-1/16" to 24" deep have 18" deep shelves.
 - Cabinets from 24-1/16" to 30" deep have 21" deep shelves.
- Shelves over 18" in depth, double entry and some specialty cabinet shelves not available with wood shelf upgrade.



Custom Size Cabinet Program (continued)

• Custom size cabinet code is listed after stock size cabinet code in header bar.

B/CSB - Base

 When ordering custom sized cabinets, the corresponding custom sized cabinet code must be entered on the Cabinet Systems Order Form along with the width, height and depth of the cabinet. Do not order using standard cabinet nomenclature and add a note to adjust to a custom size.

Cabinet	Systems Order Form #7-A											
Customer	Name:			Page:	of	Order Date:						
Customer	#:			PO#:	PO#:							
Assembly instructions (entire order). For instructions by cabinet specify in special instructions below.												
Note: Unexposed Ends will be assumed if Exposed or Flush Ends are not indicated. 3/4" Flush Ends are standard with exposed material. 3/4" Flush Unexposed Ends have shop grade veneer. When ordering Exposed or Flush Ends, please specify L=Left, R=Right, B=Both.												
		Mar	k Option L, F	R, or B								
Qty	Cabinet Code #	1/2" Exposed	3/4" Flush Unexposed	3/4" Flush	:	Special Instructions						

• Online users should also provide the applicable custom sized cabinet code along with the width, height and depth of the cabinet.

Accessory Specifications

- Lazy Susan: White molded plastic, independently rotating shelves.
- Wood Susan: Prefinished Maple plywood susan with durable laminated wooden edge. Designed for use without a center pole. Ring bearings are included per susan.
- Drawer Slides
- Undermount Full Extension Blum TANDEM plus BLUMOTION: Soft close zinc coated steel and self-closing with rear mount screw-in bracket. 100 lb. dynamic load capacity.
- Hinges
- Blum: Nickel plated concealed hinges for inset, 1/2", 1-1/4" and 1-3/8" overlays with integrated soft close feature. 170° corner cabinet hinges are not available with the soft close feature.
- Shelf Rests: Brass (standard) or Chrome (optional) plated 5mm diameter metal shelf rests.
- **Pie Cut Soss Hinge:** Polished Brass (standard) or Chrome (optional) colored Soss hinge option available on Base Lazy Susan and Wall Corner Pie Cut cabinets only. Routing for Soss hinges are spaced 18" apart and entered on the edge of the door. This rout will be the same for all cabinet heights and overlays. Maximum door height is 42".

Cabinet Systems accessories subject to change. Replacement items will maintain similar specifications.

Program Specie Specifications

- **Cherry:** Standard grade doors and front frames panels are matched for color. Mineral, pitch pockets, pin knots and curly grain may be present. Framing color may vary from panel, but will be similar. Sapwood may appear in profiled areas. Premium grade available, upcharge applies.
- Hard Maple: Standard grade doors and front frames panels are matched for color. Minor shade variations are acceptable. Mineral, pin knots and curly grain may be present. Framing color may vary from panel, but is similar. Heartwood may appear in profiled areas. Premium grade available, upcharge applies.
- **Red Oak:** Standard grade doors and front frames panels are matched for color. Mineral and pin knots may be present. Framing color may vary from panel, but will be similar. Sapwood may appear in profiled areas. Premium grade available, upcharge applies.
- **Soft Maple:** Standard grade doors and front frames panels are matched for color. Minor shade variations with light gray and blue are acceptable. Mineral and pin knots may be present. Framing color may vary from panel, but is similar. Heartwood may appear in profiled areas. Not available in Premium grade.

Specie and Grade Characteristics (Doors, Drawer Fronts and Front Frames)

Why Have Different Grades?

Conestoga has developed different grades of material to utilize our natural resources to the fullest. These distinct material grades have been established, allowing you to choose the best alternative for a particular job or finish.

Premium Grade

Conestoga's Premium grade has been developed for those jobs where a more uniform look is needed. This grade contains less of the natural material characteristics and is produced within a more uniform color range.

Premium orders will be matched to obtain a look that is as uniform as possible. However, since each board is different, there may be slight differences in appearance and color between pieces. Premium products will contain fewer and smaller mineral streaks and pin knots than "Standard" grade. A Premium grade order will give you a job that is consistent throughout for color and material characteristics.

In Heartwood species, such as Cherry or Red Oak, no sapwood will be seen on the face of the door; in Sapwood species, such as Hard Maple, no heartwood will be seen on the face of the door.

Conestoga recommends Premium grade for Natural and light tinted finishes.

Hickory is an exception to our normal Premium grade guidelines in that the color variations and lack of uniformity are a characteristic of Hickory. A Premium grade of this specie will include a narrower range of variation and fewer natural characteristics, but will not be uniform in heartwood or sapwood color.

Specie and Grade Characteristics (continued)

Standard Grade

Conestoga's Standard grade has been developed to meet a wide variety of applications and will provide a very versatile product at a reasonable cost. Standard grade material allows for many of the natural characteristics of the wood to be present in the product while limiting or eliminating the most objectionable. This material grade allows Conestoga to utilize as much of the natural resource as possible while still producing a product that meets the needs of our customers.

Even though each board has its own unique color and grain, staves will be matched for a pleasing appearance. Colors will be blended within each door. Character marks such as pin knots and mineral streaks are limited in size.

In Heartwood species, such as Cherry or Red Oak, the amount of sapwood that is present on the face of a door is limited and will only be present in the profiled areas. Sapwood species, such as Hard Maple, limit heartwood to the machined areas.

Conestoga utilizes steamed Walnut. The steaming process turns light colored sapwood to grey. Conestoga's Standard grade Walnut allows a mix of heartwood and grey sapwood throughout both the face and profiled areas of the product. This grade is recommended for medium and dark finishes on Walnut. If no sapwood is desired, order Premium grade Walnut which eliminates all sapwood from the face.

Standard grade works well with most finishes. Light tinted and clear finishes will accentuate the natural characteristics and color differences within the product. Two or more sample doors should be ordered and finished prior to ordering an entire kitchen.

Paint Grade Hard Maple

Conestoga's Paint Grade Hard Maple was developed specifically for those customers that prefer to use only Hard Maple components for paint applications. This grade will allow natural color range of Hard Maple including stain heartwood and mineral. Products made from this grade will not be matched for color, with heartwood and sapwood present in varying amounts. Knots, wormholes and other defects that would cause voids are limited, providing a smooth paintable surface. This grade is intended for painting only and is also available with an MDF panel option.

Other Grade Options

Conestoga offers a variety of other wood grades including Rustic Knotty Cherry, Rustic Knotty Hard Maple and Rustic Knotty Red Oak and Paint Grade Hard Maple. For painted kitchens Conestoga recommends Paint Grade Hard Maple Hybrid, or 1-piece and 5-piece MDF products. See Specifications, Section 3 in the Custom Product Manual for details about these offerings.

Advantage Framed Door and Drawer Front Specifications

CONESTOGA

The Advantage Framed RTA Cabinet Systems program offers a wide variety of Conestoga's 3/4" thick Custom door and drawer front designs. From transitional to traditional to contemporary and beyond, hundreds of design options are available. The full array of door and drawer front designs as well as related details and options can be found in our Custom Product Manual.

- **Door Designs:** Any of Conestoga's 3/4" thick doors and drawer front designs are available with the Advantage Framed RTA cabinet program. This includes eligible framing bead, panel raise and edge profile options available with each design.
- **Door Species:** The standard species for the Advantage Framed RTA program include Cherry, Hard Maple, Soft Maple, and Red Oak. With the exception of Soft Maple, these species can be ordered in Premium, Standard or Rustic Knotty grade lumber. Soft Maple is available in Standard grade only. For painted finishes, doors and drawer fronts should be ordered in Hard or Soft Maple. Additional species are available, but components such as doors, drawer fronts, front frames, and mouldings must be ordered separately from Cabinet Systems units. 1/4" plywood end skins for painting are available in Cherry, Hard Maple, and Red Oak.
- **Door Thickness:** The Advantage Framed RTA program can be paired with any of Conestoga's 3/4" thick door designs. Doors thicker than 3/4" are not compatible with the standard Blum COMPACT hinge offering, and are not eligible to be ordered in conjunction with the Advantage Cabinet Systems program. If doors and drawer fronts thicker than 3/4" are desired, Conestoga will configure and size the doors for the appropriate cabinets, but customers must omit the Blum COMPACT hinges as they are engineered for 3/4" thick doors. Customers are responsible for supplying their own 1" hinges.
- **Door Overlays:** The Advantage Framed RTA program offers four standard overlays and inset doors. Standard overlays include 1/4", 1/2", 1-1/4" and 1-3/8". When 1-1/4" and 1-3/8" overlays are selected, extended stiles or loose filler strips may be required for applications where cabinets are installed adjacent to a wall or tall cabinet to ensure adequate clearance. The necessity for extended stiles or loose filler strips is determined by the type of hinge being used. Corner cabinets are provided with special hinging.
- **Multi-Panel Doors:** Tall multi-panel doors manufactured with upper and lower panels have the option of different designs for each panel. For instance, if the wall cabinet doors are an arch design and base cabinet doors are a square design, the upper panel of the tall door can match the arch of the wall cabinets, while the lower panel can match the base cabinets. If not specified, both the upper and lower panels will be manufactured with square panels.
- Butt Door Cabinets: All butt door cabinet doors receive an edge profile on the sides and have a 1/8" gap between doors. Butt doors with a C-edge profile are paired and profiled on three sides with a C-2 edge profile on the fourth side.
- **Overlay Illustrations:** Diagrams showing the different overlays and spacing between doors and the distance between the door's edge and the exterior edge of the front frame can be seen on the following page.



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___1" _____

<mark>1'</mark> ۲

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__ Flush

F ^{1/4}"

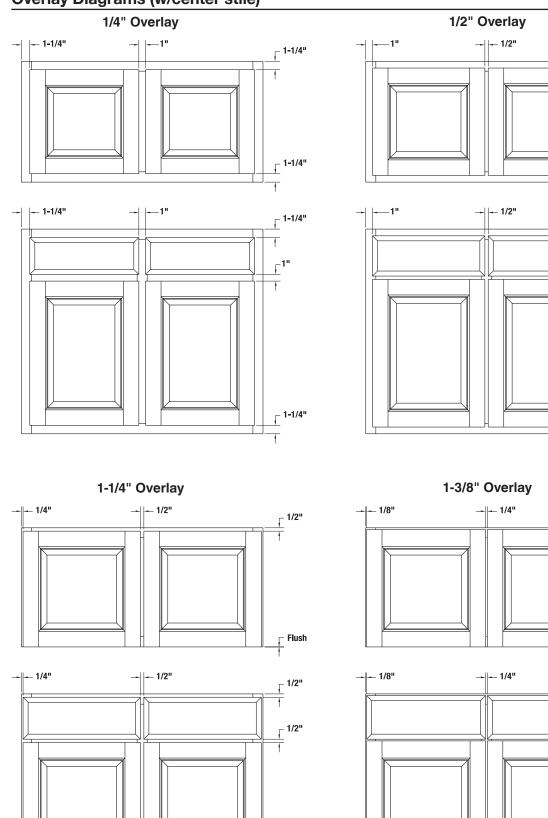
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Flush

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Flush

Overlay Diagrams (w/center stile)

4

4.2



Inset Door and Drawer Information

- Front frames ordered with inset doors and drawer fronts will be pre-fit to the opening size. A 3/32" margin will be used on all sides for single doors and drawer fronts and between butt door pairs.
- The following edge profile options are recommended for use with inset doors and drawer fronts. These edges have a 5 degree back bevel edge to ensure sufficient door clearance. Machine Edge is available upon request at no additional upcharge.

Standard Lip Options

-253	L-686

Design Exceptions

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- The following door and drawer front designs are not available for inset applications due to their unique design characteristics: 1-1/8" Sandwiched Drawer Front, #10 Drawer Front, 10141 Drawer Front, Alexandreia, Aspen, AspenPP, Astoria, Boulder, BoulderPP, CRP-1420, CRP-10191, CRP-10318, CRP-10334, CRP-10827, CRP-10875, CRP-10946, Fairhaven, Fargo, FargoPP, Flush Batten, Hastings, Juno, Keystone Drawer Front, LaSalle, Marcel Drawer Front, Omaha, OmahaPP, Prestige, Rothbury, Rothsford, Savoy, Topeka, TopekPP, TW-10827, Venus and Venus78.
- Alternative Material doors and drawer fronts are not available for inset applcations including Allure DLV, Intrigue TTS, Strata TTS, Vogue TTS, Synchronicity High Gloss and Super Matte products.
- The following standard edge profile options are available for inset applications: L-253 and L-686. Premium edge profiles: L-304 and L-996 upcharge applies.
- Front frame openings with trimmable inserts are not available beaded.
- Inset and beaded front frames that are ordered with Colourtones and glazes will receive the same hand glazed finishes as doors. Case parts will not receive a hand wiped glaze. Cabinet Systems parts that are ordered with select Colourtone and glaze combinations will be finished with Colourtones that have been tinted to match one of the select Colourtone and glaze combination*.

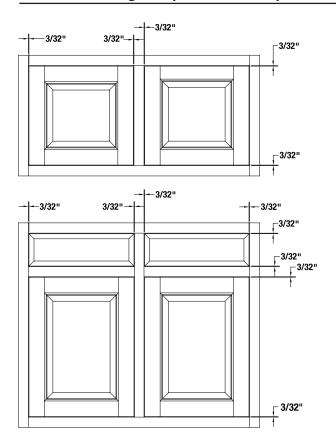
Inset Option with Miter Designs Not Recommended

Only miter door designs with edge profile options are available with the inset option; however, miter designs are not recommended with the inset option. The following issues are associated with inset miter designs, and will not be considered defective:

- Miter joint lines may not intersect door corner after pre-fit sanding. This is not considered a defect as it is a necessary part of the pre-fit process to ensure the proper fit within the frame openings. This condition may not be pleasing to some customers.
- Panel expansion caused by high humidity may cause miter doors to bind inside frame openings. Although Conestoga's miter door joint construction is one of the most durable in the industry, high humidity will cause solid wood center panels to expand in width. This pressure can result in framing pushing outward and creating a "barrel" effect where the framing rubs against the front frame.
- If a miter design is selected, it is highly recommended that doors and drawer fronts be manufactured as 5-piece MDF, Hybrid products with MDF center panels or with plywood center panels. These materials will reduce the likelihood of product expansion and binding of inset doors within the front frame. While reducing the possibility of binding, expansion of solid wood framing can still occur and will not be considered defective.



Inset Door Diagram (w/center stile)



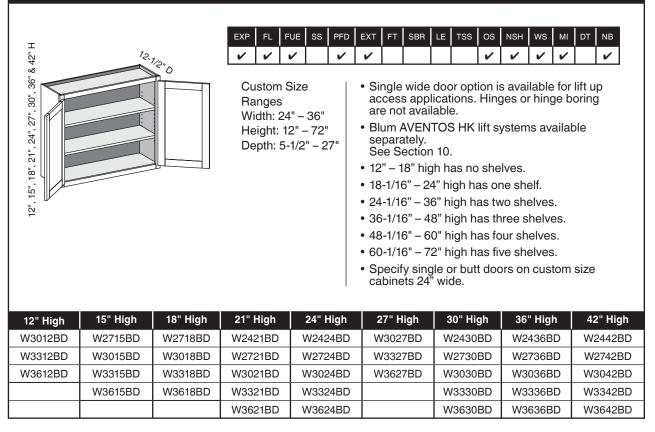


W/CSW - Wall Cabinet

30", 36" & 42" H

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	OS	NSH	WS	МІ	DT	NB
~	~	~		~	~					~	~	~	~		~
\ ا	Width Heigl	om Si n: 9" - ht: 12 h: 5-1	- 24' ." – 7	'2"	9S	• • • •	18-1/ ⁻ 24-1/ ⁻ 36-1/ 48-1/ 60-1/	16" - 16" - 16" - 16" - 16" s ify s	- 24" - 36" - 48" - 60" - 72" single	high high high high high or b	no sh has t has t has t has t has t utt do vide.	one s two s three four s five s	helf helv she shelv	ves. elves ves. ves.	
		30"	Hig	h		3	6" Hig	gh			42" H	igh			
		W	0930				W093	6			W09	42			
		W	1230				W123	6			W12	42			
		W	1530				W153	6			W15	42			
		W	1830				W183	6			W18	42			
		W	2130				W213	6			W21	42			
		W	2430				W243	6			W24	42			

W/CSW - Wall Cabinet w/Butt Doors



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets

W/CSWCS - Wall Cabinet w/Center Stile



~	~	V		~	~					V	~	~	V		~
EXP	FL	FUE	ss	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	MI	DT	NB

Custom Size Ranges Width: 27" – 48" Height: 12" – 72" Depth: 5-1/2" – 27" • 12" – 18" high has no shelves.

• 18-1/16" – 24" high has one shelf.

• 24-1/16" - 36" high has two shelves.

• 36-1/16" - 48" high has three shelves.

• 48-1/16" - 60" high has four shelves.

• 60-1/16" – 72" high has five shelves.

12" High	15" High	18" High	21" High	24" High	27" High	30" High	36" High	42" High
W3012	W3015	W3018	W3021	W3024	W3027	W3030	W3036	W3042
W3312	W3315	W3318	W3321	W3324	W3327	W3330	W3336	W3342
W3612	W3615	W3618	W3621	W3624	W3627	W3630	W3636	W3642
W3912	W3915	W3918	W3921	W3924	W3927	W3930	W3936	W3942
W4212	W4215	W4218	W4221	W4224	W4227	W4230	W4236	W4242
W4812	W4815	W4818	W4821	W4824	W4827	W4830	W4836	W4842

W/CSW2CS - Wall Cabinet w/Two Center Stiles

EXP FL FU	UE SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	мі	т	NB
V V .	/	~	~					~	~		~		~
Wind He	stom Si dth: 48" ight: 12 pth: 5-1	– 72" " – 72		5	 Additional shelf holes are provided in cabinet back to support wide shelves Doors hinged on center stile require 1/2" overlay hinges for 1-1/4" or 1-3/8 overlay. 12" - 18" high has no shelves. 18-1/16 - 24" high has one shelf. 24-1/16 - 36" high has two shelves. 36-1/16" - 48" high has three shelves. 48-1/16" - 60" high has four shelves. 60-1/16" - 72" high has five shelves. 								
	30'	High		3	36" Hig	gh		42'	' High				
	W	5130			W513	6		W	5142				
	W	5430			W543	6		W	5442				
	W	5730			W573	6		W	5742				
	W	6030			W603	6		W	6042				
	W	6330			W633	6		W	6342				
	W	6630			W663	6		W	6642				
	W	6930			W693	6		W	6942				
	W	7230			W723	6		W	7242				

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

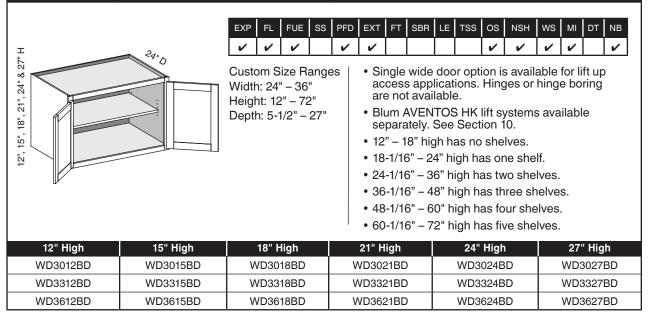
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

5

5.2



WD/CSW - Wall Deep w/Butt Doors



WD/CSWCS - Wall Deep w/Center Stile EXP FL FUE SS PFD EXT FΤ SBR LE TSS os NSH ws МΙ NB DT Т 24"D 27" V ~ ~ ~ ~ ~ ~ ~ ~ ~ ∞ 24" **Custom Size Ranges** • 12" - 18" high has no shelves. 21", Width: 27" - 48" • 18-1/16" - 24" high has one shelf. Height: 12" - 72" 8 24-1/16" – 36" high has two shelves. Depth: 5-1/2" - 27" 5, • 36-1/16" - 48" high has three shelves. • 48-1/16" - 60" high has four shelves. 2 • 60-1/16" - 72" high has five shelves. 12" High 15" High 18" High 21" High 24" High 27" High WD3012 WD3018 WD3021 WD3027 WD3015 WD3024 WD3312 WD3315 WD3318 WD3321 WD3324 WD3327 WD3612 WD3615 WD3618 WD3621 WD3624 WD3627 WD3912 WD3915 WD3918 WD3921 WD3924 WD3927 WD4212 WD4512

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

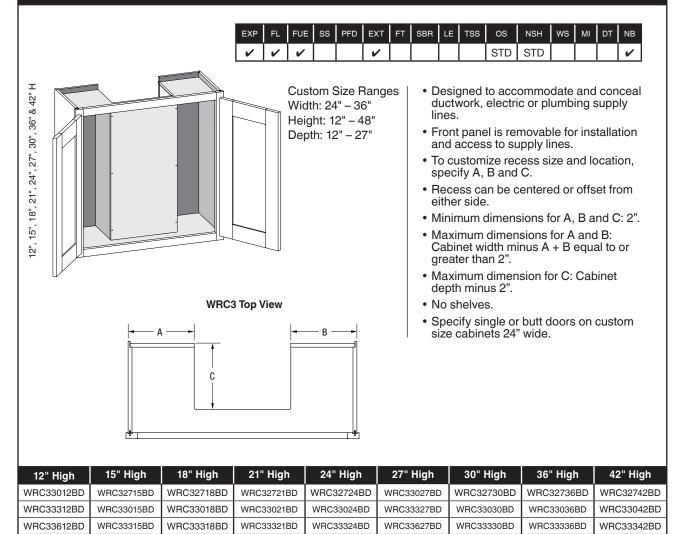
WD4812

WRC33615BD

WRC33618BD

WRC33621BD

WRC3/CSWRC3 - Wall w/ 3 Sided Recessed Back



WRC33624BD

WRC33630BD

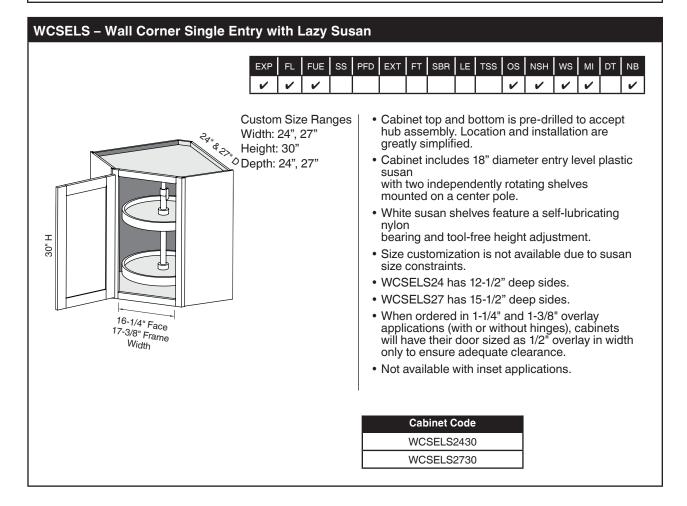
WRC33636BD

WRC33642BD

WCS/CSWCSE - Wall Corner Single Entry

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	MI	DT	NB
~	~	~								~	~	~	~		~

²4"[&]2>"D • WCS24 units have 12-1/2" deep sides. Custom Size Ranges Width: 24", 27" • WCS27 units have 15-1/2" deep sides. Height: 24" - 72" · Shelf mounted wood susan shelves are Depth: 24", 27" available. See Section 10 – Accessories. • When ordered in 1-1/4" and 1-3/8" overlay applications (with or without hinges), cabinets will have their door sized as 1/2" overlay in width 36" & 42" H only to ensure adequate clearance. • 24" - 36" high has two shelves. 30". • 36-1/16" - 48" high has three shelves. • 48-1/16" - 60" high has four shelves. • 60-1/16" - 72" high has five shelves. 16-1/4" Face 17-3/8" Frame Width 30" High 36" High 42" High WCS2430 WCS2436 WCS2442 WCS2730 WCS2736 WCS2742



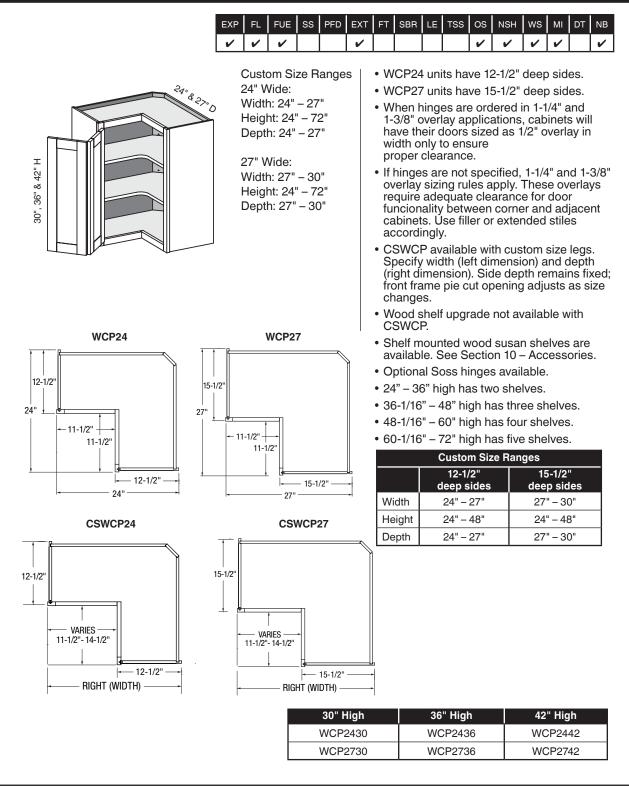
 Options Key:
 EXP = Exposed End(s)
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 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



WCP/CSWCP - Wall Corner Pie Cut



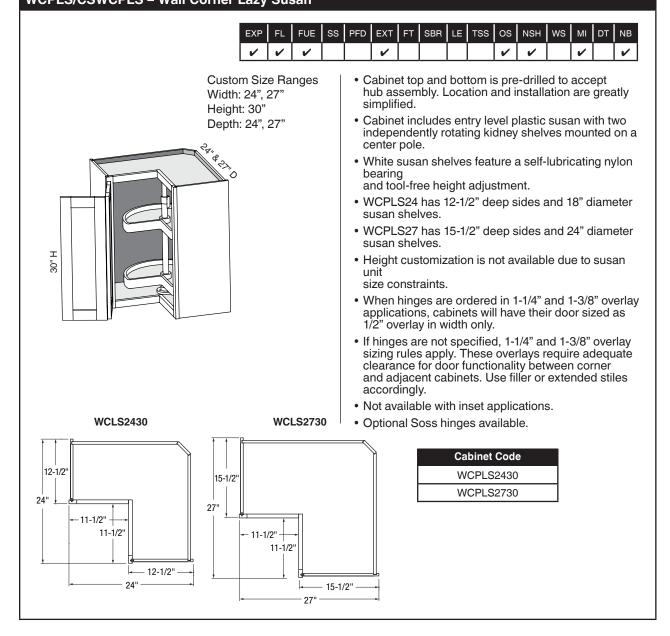
Wall Cabinets

5.6

Options Key: EXP = Exposed End(s) FL = Flush End(s) FUE = Flush Unexposed End(s) SS = Shaped Side PFD = Prep for False Door EXT = Extended Stile(s) FT = Flush Toe SBR = Shaped Bottom Rail LE = Leg Extension TSS = Toe Space Side OS = Omit Shelving NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom

CONESTOGA

To Table of Contents





WBC/CSWBC - Wall Blind Corner

Conter Stiles	EXP Custom Width: 2 Height: Depth: 5	27" – 12" -	48" - 72"	ges	Units a Desig cabine 7-1/2" 12" – ⁻ 18-1/1 24-1/1 36-1/1 48-1/1 60-1/1	are ned et. blin 18" 6" - 6" - 6" - fy s	to be high I - 24" I - 36" I - 48" - 60" 72" h ingle	sible e use enin nas nigh high high	e (left ed wi g (fix has has has has has	t sho th ac ed). nelve one : two : three four ive s	djacer es.	es. ves. es. s.	1/2"		-	
21" High	30" High				36"	' Hiç	gh					42"	High)		
WBC2721	WBC2730)			 WB	C27	36					WBC	274	2		
WBC3621	WBC3030)			WB	C30	36					WBC	304	2		
	WBC3630)			WB	C36	36					WBC	364	2		

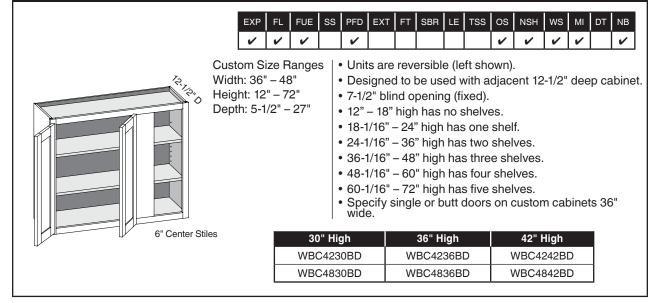
 Options Key:
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 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

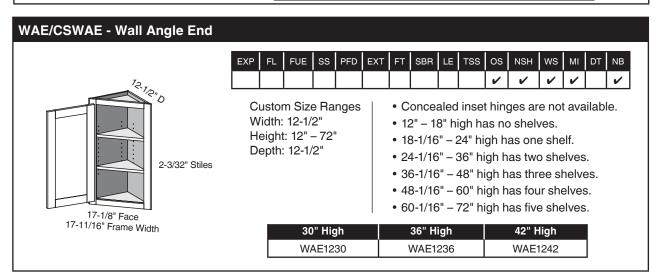
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



WBC/CSWBC - Wall Blind Corner w/Butt Doors



WBC/CSWBCCS - Wall Blind Corne	er w/Center Stile			
	EXP FL FUE SS PFD EX V V V I V I	T FT SBR LE TSS	OS NSH WS MI [NB
24 D	Width: 36" – 48" Height: 12" – 72" Depth: 5-1/2" – 27"	Units are reversible (Designed to be used cabinet. 7-1/2" blind opening (12" – 18" high has no 18-1/16" – 24" high ha 24-1/16" – 36" high ha 36-1/16" – 48" high ha 60-1/16" – 72" high ha	(fixed). shelves. as one shelf. as two shelves. as three shelves. as four shelves.	2" deep
	30" High	36" High	42" High	
	WBC4230	WBC4236	WBC4242	
	WBC4830	WBC4836	WBC4842	



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

WOS/CSWOS - Wall Open Shelf

	EXP FL FUE SS PFD EXT FT SBR LE TSS OS NSH WS MI DT NB Image: Signed state s
30", 36" & 42" H	 Custom Size Ranges Width: 6" Height: 12" - 48" Depth: 12-1/2" - 27" Standard as shown. No options are available. Reversible. 3/4" matching specie plywood with dowel construction. Exposed edges are banded with matching specie veneer. Hard Maple plywood for Hard and Soft Maple lines. 12" - 17-15/16" high has two shelves. 18" - 23-15/16" high has three shelves. 24" - 35-15/16" high has four shelves. 36" - 48" high has five shelves.
	30" High 36" High 42" High WOS0630 WOS0636 WOS0642

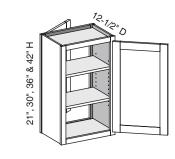
WOSST/CSWOSST - Wal	Open Shelf Square Top
6" W 72.12"D	EXP FL FUE SS PFD EXT FT SBR LE TSS OS NSH WS MI DT NB L L L L L L L STD L L Custom Size Ranges Standard as shown. No options are available. L
30", 36" & 42" H	 Width: 6" Height: 12" – 48" Depth: 12-1/2" – 27" Exposed edges are banded with matching specie veneer. Hard Maple plywood for Hard and Soft Maple lines. 12" – 17-15/16" high has two shelves. 18" – 23-15/16" high has three shelves. 24" – 35-15/16" high has four shelves. 36" – 48" high has five shelves.
	30" High36" High42" HighWOSST0630WOSST0636WOSST0642

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

WDE/CSWDE - Wall Double Entry



EXP FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	МІ	DT	NB
~ ~	~			~					~	~		~		~
Custon Width: Height:	9" – 2	4"	iges		• 1	8-1/16	6" –	24" h	igh h	o shelv las on las tw	e she			

• 36-1/16" - 48" high has three shelves.

• 48-1/16" - 60" high has four shelves.

• 60-1/16" - 72" high has five shelves.

· Specify single or butt doors on custom size cabinets 24" wide.

21" High	30" High	36" High	42" High
WDE1821	WDE1830	WDE1836	WDE1842
WDE2421	WDE2430	WDE2436	WDE2442

WDE/CSWDE - Wall Double	Entry w/Butt Doors		
21", 30", 36" & 42" H	EXPFLFUESSFImage: Custom Size Range Width: 24" - 36" Height: 12" - 72" Depth: 12" - 72"	 * *<	has one shelf. has two shelves. has three shelves. has four shelves.
21" High	30" High	36" High	42" High
WDE2421BD	WDE2430BD	WDE2436BD	WDE2442BD
WDE2721BD	WDE2730BD	WDE2736BD	WDE2742BD
WDE3621BD	WDE3030BD	WDE3636BD	WDE3642BD
	WDE3630BD		

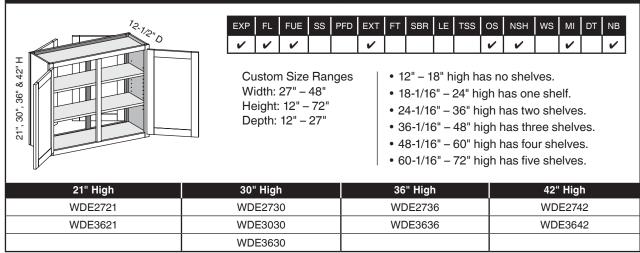
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



WDE/CSWDECS - Wall Double Entry w/Center Stile



WSD/CSWS3D - Wall Spice Three	e Drav	ver	w/Bı	ıtt C	oor	5										
12.1/2",0	EXP ✓ Cus	FL V	FUE ✓		PFD ✓	EXT V		SBR o dra		TSS slide:	~	NSH	ws 🗸	MI ✓	DT	NB
30", 36" & 42" H	Heig	ht: 3	4" – 29 60" – 7 -1/2" –	2"	16"		cł • 30 • 36 • 42 • 48	nange D" – 3 6" – 4 2-1/16 3-1/16	es. L 5-15 2" hi 5" – 4 5" – 6	ower 5/16" l igh ha 18" hi 50" hi	ope high as tw gh h igh h	es, upp ning h has of vo she as thre as fou as fou	eigh ne sh Ives. ee sh ir she	t fixe nelf. nelve elves	ed at es. s.	eight 5".
			30)" Hię	jh			36" H	igh			42" H	ligh		l	
			WSI	0243	0BD		W	SD24	36BI)	V	VSD24	42BD)	J	

WSD/CSWS4D - Wall Spice Four	Draw	er w	/But	t Do	oors											
12-1/2"D	EXP	FL ✓	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os 🗸	NSH	ws	MI V	DT	NB
30", 36" & 42" H	Widt Heig	:h: 30 jht: 3	Size F)" – 3 0" – 7 -1/2" -	5-15, 72"	/16"		 W ho fiz 30 30 42 44 	o drav /hen h eight c ked at 0" – 3! 6" – 42 2-1/16 8-1/16 0-1/16	neigl char 5". 5-15 2" hi " – 4 " – 6	ht ch nges. /16" igh h i8" hi 50" hi	ange Low high as tv gh h igh h	has o has o vo she as thr nas for	enin ne s elves ree s ur sh	g he helf. helv elve	ight es. s.	
	30" High 36" High 42" High															
			WSI	D303	0BD		W	/SD303	36BI	D	١	WSD3	042B	D		

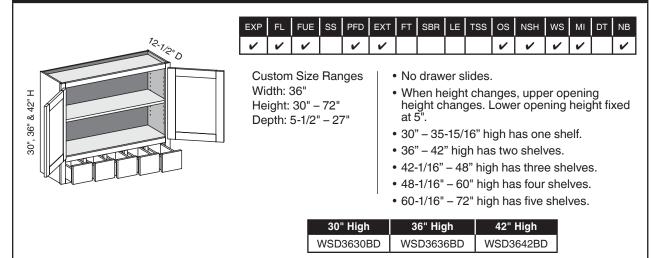
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets

WSD/CSWS5D - Wall Spice Five Drawer w/Butt Doors



W1D/CSW1D - Wall One Drawer	EXP FL FUE SS PFD EXT	FT SBR LE TS	S OS NSH WS M	I DT NB
48", 54" & 60" H	Custom Size Ranges Width: 12" – 24" Height: 30" – 72" Depth: 12", 12-1/2", 15", 18", 21", 24"	height chang fixed at 5". • 30" – 35-15/1 • 36" – 47-15/1 • 48" – 59-15/1 • 60" – 72" hig	changes, upper ope jes. Lower opening h 6" high has one she 6" high has two shel 6" high has three sh h has four shelves. le or butt doors on cu s 24" wide.	ieight lf. ves. elves.
	48" High	54" High	60" High	
	W1D1548	W1D1554	W1D1560	
	W1D1848	W1D1854	W1D1860	
	W1D2148	W1D2154	W1D2160	
	W1D2448	W1D2454	W1D2460	

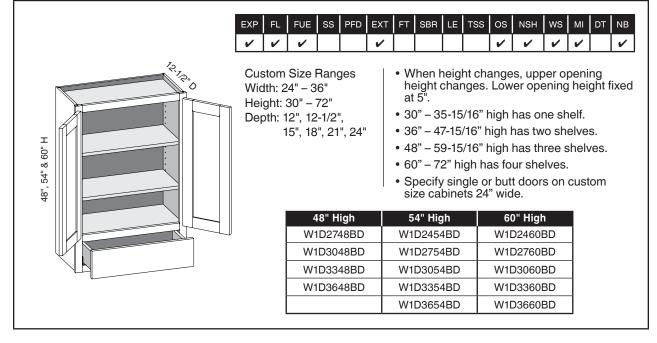
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



W1D/CSW1D - Wall One Drawer w/Butt Doors



W1D/CSW1DCS - Wall One Drawer w/Center Stile EXP FL FUE SS PFD NSH NB EXT FΤ SBR LE TSS OS WS DT 1 V r ~ ~ 1 ~ ~ ~ 12.7.2° D **Custom Size Ranges** When height changes, upper opening height changes. Lower opening height Width: 27" - 36" fixed at 5". Height: 30" - 72" • 30" - 35-15/16" high has one shelf. Depth: 12", 12-1/2", 54" & 60" H 15", 18", 21", 24" • 36" - 47-15/16" high has two shelves. • 48" - 59-15/16" high has three shelves. • 60" - 72" high has four shelves. ⁴⁸, 48" High 54" High 60" High W1D2748 W1D2754 W1D2760 W1D3048 W1D3054 W1D3060 W1D3360 W1D3348 W1D3354 W1D3648 W1D3654 W1D3660

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

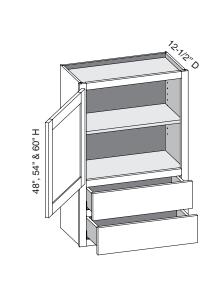
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets



W2D/CSW2D - Wall Two Drawer



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	МІ	DT	NB
~	~	~			~					~	~	~	~		~
Wi He	dth: 1 ight: pth: 1	Size 2" – 2 30" – 12", 12 15", 18	24" 72" 2-1/2	<u>,</u>		he fix • 30 • 42 • 48 • 60 • S	eight ked at 2" – 4 2" – 4 3" – 5 0" – 7	chai 5". 1-15 7-15 9-15 2" h / sin	nges. /16" h /16" h /16" h igh ha gle o	Low high high high as fo r but	es, upp ver op has or has tw has th ur she t door le.	ening ne sh vo sh nree s elves	g hei nelf. nelve shelv	ghts s. ves.	

48" High	54" High	60" High
W2D1548	W2D1554	W2D1560
W2D1848	W2D1854	W2D1860
W2D2148	W2D2154	W2D2160
W2D2448	W2D2454	W2D2460

W2D/CSW2D - Wall Two Drawer w/Butt Doors

H-09	EXP FL ✓ ✓ Custor Width: Height Depth:	24" – : 30" -	e Rai 36" - 72" 12-1/2	nges 2",	 WI he fix 30 42 48 	hen h ight c ed at " – 41 " – 47 " – 59	eigh hang 5". -15/1 -15/1	t cha ges. I I6" hi I6" hi 16" hi	nge: Lowe gh h gh h igh ł	NSH s, upp er ope has on has two has the ur she	ening e sh o sh ree s	Penir heig elf. elves	ng jhts	NB
48", 54" & 60" H		W2 W2	2D27	igh 48BD 48BD 48BD	• Sp ca 5 W2 W2		sing 24" Ih 1BD	le or	butt e. 60 W21 W21	doors D" Hig D2460 D2760 D3060	n BD BD		om s	ize
		Wź	2D33	48BD 48BD 48BD	W2	D3054 D3354 D3654	1BD		W2	D3060 D3360 D3660	BD	_		

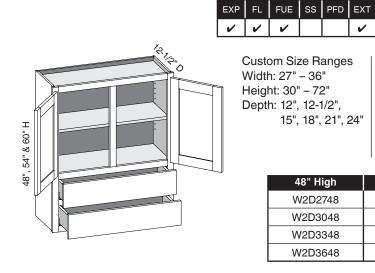
MI

NB DT

~



W2D/CSW2DCS - Wall Two Drawer w/Center Stile



~	~			~					~	~	~	~		~
idth eigl	om Siz n: 27" nt: 30" n: 12", 15",	- 36 - 72 12-1	" 2"		 	upper neigh 30" – 42" – 48" –	[•] ope ts fix 41-1 47-1 59-1	ening ked at 5/16" 5/16" 15/16"	chất t 5". high high ' higl	ht cha nges. n has n has n has four sl	Low one s two s three	er op shelf shelv e she	benii res.	

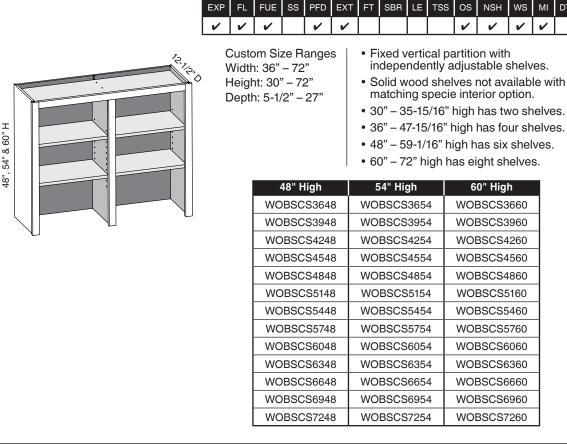
FT SBR LE TSS OS NSH WS

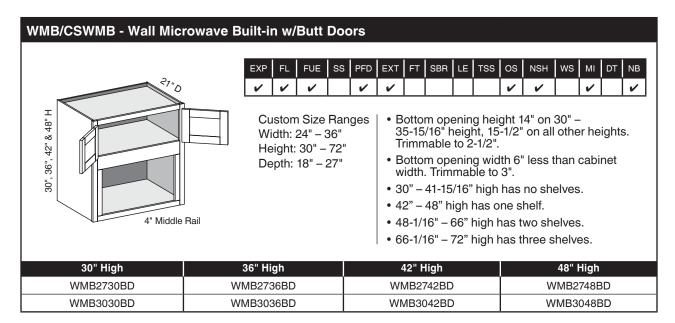
48" High	54" High	60" High
W2D2748	W2D2754	W2D2760
W2D3048	W2D3054	W2D3060
W2D3348	W2D3354	W2D3360
W2D3648	W2D3654	W2D3660

WOBS/CSWOBS - Wall Open Bo	kshelf
I.	EXPFLFUESSPFDEXTFTSBRLETSSOSNSHWSMIDTNBVVVVVVVVVVVVVVVVVVVVVVVVVVCustom Size Ranges Width: 15" - 36" Height: 30" - 72" Depth: 5-1/2" - 27"Solid wood shelves not available with matching specie interior option <td< th=""></td<>
54" & 60" H	48" High 54" High 60" High
24	WOBS1548 WOBS1554 WOBS1560
48",	WOBS1848 WOBS1854 WOBS1860
	WOBS2148 WOBS2154 WOBS2160
	WOBS2448 WOBS2454 WOBS2460
	WOBS2748 WOBS2754 WOBS2760
	WOBS3048 WOBS3054 WOBS3060
	WOBS3348 WOBS3354 WOBS3360
	WOBS3648 WOBS3654 WOBS3660



WOBSCS/CSWOBSCS - Wall Open Bookshelf w/Center Stile





Options Key: EXP = Exposed End(s) FL = Flush End(s) FUE = Flush Unexposed End(s) SS = Shaped Side PFD = Prep for False Door EXT = Extended Stile(s) FT = Flush Toe SBR = Shaped Bottom Rail LE = Leg Extension TSS = Toe Space Side OS = Omit Shelving NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom

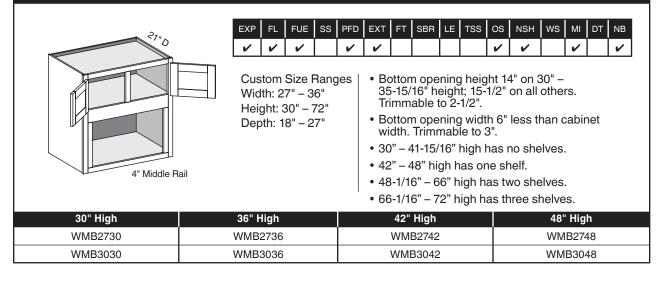


NB

DT



WMB/CSWMBCS - Wall Microwave Built-in w/Center Stile



WMWS/CSWMWS - Wall	Microwave with Shelf w/B	utt Doors	
12120	EXPFLFUESS✓✓✓✓Custom Size Range Width: 24" – 36" Height: 30" – 72" Depth: 5-1/2" – 27"	V V .	Maple plywood shelf. upper opening height fixed at 16-1/2". olywvood banded with er. s no shelves. shelf. s two shelves.
30" High	36" High	42" High	48" High
WMWS2430BD	WMWS2436BD	WMWS2442BD	WMWS2448BD
WMWS2730BD	WMWS2736BD	WMWS2742BD	WMWS2748BD
WMWS3030BD	WMWS3036BD	WMWS3042BD	WMWS3048BD

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

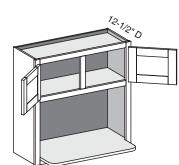
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets

5.18

WMWS/CSWMWSCS - Wall Microwave with Shelf w/Center Stile



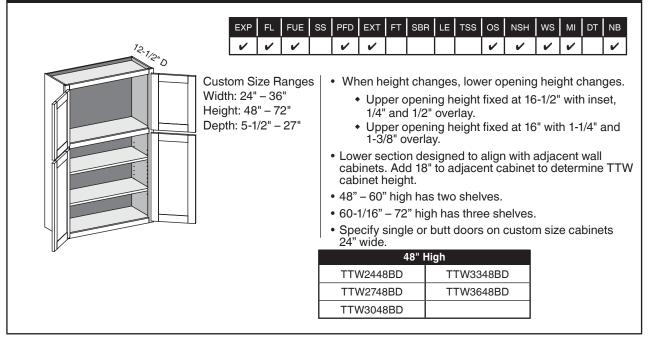
EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	WS	МІ	DT	NB
~	~	~	İ	~	~					~	~		~		~
Widtl Heig	h: 27 ht: 30	6ize R /" – 36 0" – 7: 1/2" –	6" 2"	es	mid • So • Wh cha • Ed ma • 30' • 48-	crow ft Ma nen l ange ge c itchi " – 4 -1/16	vave s aple u heigh es. Lo of lowe ng sp 8" hig 8" – 60	shelf uses t cha wer er sh ecie jh ha D" hi	Harc anges oper nelf is vene as on gh ha	d Ma s, up ing l plyv eer. e sh as tw	e plyw ple ply per op height wood l elf. vo she ree sh	ywoo benin fixed band lves.	ig he d at ⁻ ed w	eight 16-1	/2".

30" High	36" High	42" High	48" High
WMWS2730	WMWS2736	WMWS2742	WMWS2748
WMWS3030	WMWS3036	WMWS3042	WMWS3048

TTW/CSTTW - Two Tiered W	/all													
12.12:0	EXP FL Custom Size Width: 12" – Height: 48" - Depth: 5-1/2	e Rang 24" - 72"	• V • L c	+ U 1/ + U 1- ower abine	heig pper 4" ar pper 3/8" sec	r opei nd 1/2 r opei over tion d	ang ning 2" ov ning lay. lesig 8" to	es, lo heig verlay heig ned adja	wer ht fix /. ht fix to ali	NSH openin red at red at ign wit	16-1/2 16" w h adj	eight 2" w vith 1	ith in -1/4" nt wa	✓ nges. set, and
			• 4 • 60 • S	8" – 6 0-1/16 pecify	60" h 6" – 7 ∕ sin	nigh h 72" hi	as tv gh h r but le.	wo sł las th t doc	ree	es. shelve n cust		ize		
				FTW1 FTW1 FTW1	548			ΤT	W214					



TTW/CSTTW - Two Tiered Wall w/Butt Doors



TTW/CSTTWCS - Two Tiered Wall w/Center Stil			
Image: Non-State information of the image: Non-State informating information of the image: Non-State inform	 PFD EXT FT SBR 1 Y Y Y Y When height changed to the section design of the se	nges, lower opening heigh ng height fixed at 16-1/2" overlay. ng height fixed at 16" with /. igned to align with adjace to adjacent cabinet to den nt. two shelves.	with inset, 1-1/4" and ent wall

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets



TTWCSE/CSTTWCSE - Two Tiered Wall Corner Single Entry

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	МІ	DT	NB
~	~	<		~						~	~	~	~		~

Wall Cabinets

5

Custom Size Ranges Width: 24", 27" Height: 48" – 72" Depth: 24", 27"	 When height changes, lower opening height changes. Upper opening height fixed at 16-1/2" with inset, 1/4" and 1/2" overlay. Upper opening height fixed at 16" with 1-1/4" and 1-3/8" overlay. TTWCSE24 units have 12-1/2" deep sides. TTWCSE27 units have 15-1/2" deep sides.
16-1/4" Face 17-3/8" Frame Width	 Susan option is not available. When ordered in 1-1/4" and 1-3/8" overlay applications (with or without hinges), cabinets will have their doors sized as 1/2" overlay in width only to ensure adequate clearance. Lower section designed to align with adjacent wall cabinets. Add 18" to adjacent cabinet to determine TTW cabinet height. 48" – 60" high has two shelves. 60-1/16" – 72" high has three shelves.
TTWCP/CSTTWCP - Two Tiered Wall Corner Pie	48" High TTWCSE2448 TTWCSE2748

_										i		i		
E	KP F	L FUI	E SS	PFD	EXT FT	SBR	LE	TSS	OS	NSH	WS	MI	DT	NB
•	/ /	· ·		~	~				~	~	~	~		~
Custor Width: Height Depth:	24", 2 : 48" ·	27" - 72"	ges	•		24 uni 27 uni 28 ore 24 uni 29 ore 29 ore 20	enir I/2" enir erlay ts ha s no are c abir widt ot sp ply. door cabir des 18" heigh has high	g hei overla g hei g hei g hei , ave 12 t ava t	ght f gy. ght f 2-1/2 5-1/2 ilable ed in vill ha y. ed, 1 e ov tiona Use I to a facer shelv	ixed a ixed a " deep " deep e. 1-1/4" ave the ave the	tt 16- tt 16" o sid o sid c si	1/2" with es. es. 1-3/8 -3/8 -3/8 -3/8 djac	with 1-1/4 /8" ov sized sized orner ed sti ent w	4" and Perlay 1 as rlay Jate les all

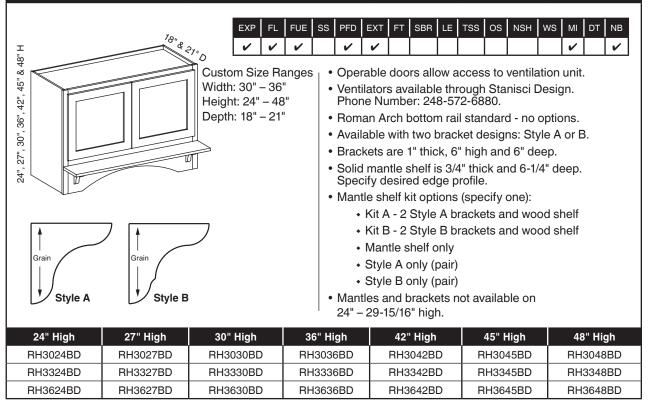
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



RH/CSRH - Range Hood w/Butt Doors



RH/CSRHCS -	Range Hood	w/Center Stile										
24", 27", 30", 36", 42", 45" & 48" H	^{78:} ¢27	Custom Size Ra Width: 36" – 48 Height: 24" – 48 Depth: 18" – 21	anges "	 Venti Phor Rom Avail Brac Solid Spec Mant 	rable c ilators ne Nur an Arc able v kets a I mant cify de tle she	FT SBR doors allo available mber: 248 ch bottom vith two b re 1" thic le shelf is sired edg elf kit opti- - 2 Style	e throu 3-572- n rail s racke k, 6" h s 3/4" t ge pro ons (s	eess to ugh Sta 6880. tandard t design igh and thick ar file. pecify	ventila nisci I d - no ns: Sty d 6" de nd 6-1/ one):	ation Desig optio yle A eep. /4" de	in. ins. or B. eep.	T NB
Grain Style A	Grain Style B			• • • Mant	Manti Style Style tles ar	- 2 Style le shelf o A only (p B only (p d bracke 5/16" high	nly pair) pair) ets not				nelf	
24" High	27" High	30" High	36	" High		42" High		45" H	ligh		48"	High
RH3624	RH3627	RH3630	Rŀ	13636		RH3642		RH3	645		RH3	3648
RH3924	RH3927	RH3930	Rŀ	13936		RH3942		RH3	945		RH3	3948
RH4224	RH4227	RH4230	Rł	14236		RH4242	14242 RH4245				RH4	1248
RH4524	RH4527	RH4530	RI	H4536		RH4542		RH4	545		RH4	1548
RH4824	RH4827	RH4830	RI	14836		RH4842		RH4	845		RH4	1848

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

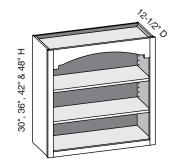
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets



WOU/CSWOU - Wall Open Unit



EXP FL	L	UESS	PFD	EXT	FT	SBR	LE	TSS	os	NSH	ws	МІ	DT	NE
~ ~	·		~	~					~	~		STD		V
Custom Width: 1 Height: 3 Depth: 5	5" – 4 30" –	48" - 72"	S	(se us va • To • If r 1-1 • Mi • 18 • 24	ee p ing (lanc p ra no va l/2" nimi " – 2 -1/16	g. 11.4 CWS e des il is 5- alance high. um wi 24" hig 5" – 3	4 for des signs -1/2" e de idth gh ha 6" hi	valat ignati for a sign i is 15' as on igh ha	nce ions II val is se '. e sh as tw	assoc lance	s); to iatec desiç l, top lves.	order I with th gns. rail is	spe he	cify

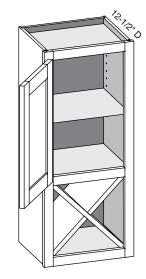
- 48-1/16" 59-15/16" high has four shelves.
- 60" 72" high has five shelves.

30" High	36" High	42" High	48" High
WOU3030	WOU3036	WOU3042	WOU3048
WOU3330	WOU3336	WOU3342	WOU3348
WOU3630	WOU3636	WOU3642	WOU3648
WOU3930	WOU3936	WOU3942	WOU3948
WOU4230	WOU4236	WOU4242	WOU4248
WOU4530	WOU4536	WOU4542	WOU4548
WOU4830	WOU4836	WOU4842	WOU4848

WXC/CSWXC - Wall X Cube	Cabine	et												
15" & 15" H		: 12",	15",	ange 18"	✓ s	ply	" ins	ert co	onst	ructe			MI STD	NB
12	 Width: 12", 15", 18" Height: 12", 15", 18" Depth: 5-1/2" – 15-1/2" When ordering custom size cabinets, width height must be equal. Top and bottom rails extend into the openin conceal ends of "X" insert after installation. 								pening	' to				
	12" Hig								Hig C151		18" Hig VXC18			
	WXC12					12			0101	5	 1010	10]	



W1X/CSW1X - Wall One Door X Cube Cabinet



	NB	DT	MI	ws	NSH	os	TSS	LE	SBR	FT	EXT	PFD	SS	FUE	FL	EXP
v v v v std std			STD		~	~					~	~			~	~

Custom Size Ranges	 When height changes, upper section increases.
Width: 12", 15", 18" Height: 30" – 72"	 Lower section height is equal to the cabinet width to maintain X insert sizing.
Depth: 5-1/2" – 15-1/2"	 "X" insert constructed from 3/4" matching specie plywood.
	• Top and bottom rails in lower section extend into the opening 1/8" to conceal ends of "X" insert after installation.
	 30" – 35-15/16" high has one shelf.
	 36" – 47-15/16" high has two shelves.
I	 48" – 59-15/16" high has three shelves.
	 60" – 72" high has four shelves.

30" High	33" High	36" High	42" High	45" High	48" High	51" High	54" High	57" High	60" High
W1X1230	W1X1233	W1X1236	W1X1242	W1X1245	W1X1248	W1X1251	W1X1254	W1X1257	W1X1260
W1X1530	W1X1533	W1X1536	W1X1542	W1X1545	W1X1548	W1X1551	W1X1554	W1X1557	W1X1560
W1X1830	W1X1833	W1X1836	W1X1842	W1X1845	W1X1848	W1X1851	W1X1854	W1X1857	W1X1860

WHKXS/CSWHKXS	- Wall w/HK-XS Lift	System											
	Custon Width: Height:		 Prilifi <							OMPACT ne the strength provided. e panel door anels side by apply. t/prefit options			
12" High	15" High	18" Hig	gh		21" High			24"			igh		
WHKXS1512	WHKXS1515	WHKXS	1518		WHKXS1521			WHKXS			1524		
WHKXS1812	WHKXS1815	WHKXS ⁻	1818		WHKXS1821		21	w		WHKXS1824		ŀ	
WHKXS2112	WHKXS2115	WHKXS	2118		WH	KXS21	21		W	HKXS	2124	ŀ	
WHKXS2412	WHKXS2415	WHKXS	2418		WH	KXS24	21		W	HKXS	2424	ŀ	
WHKXS2712	WHKXS2715	WHKXS	2718		WH	KXS27	21		WHKXS2724		2724	ł	
WHKXS3012	WHKXS3015	WHKXS	3018		WH	KXS30)21		W	IKXS	3024	ł	
WHKXS3312	WHKXS3315	WHKXS	3318		WH	KXS33	821		W	IKXS	3324	ł	
WHKXS3612	WHKXS3615	WHKXS	3618		WH	KXS36	621	WHKXS3624					

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

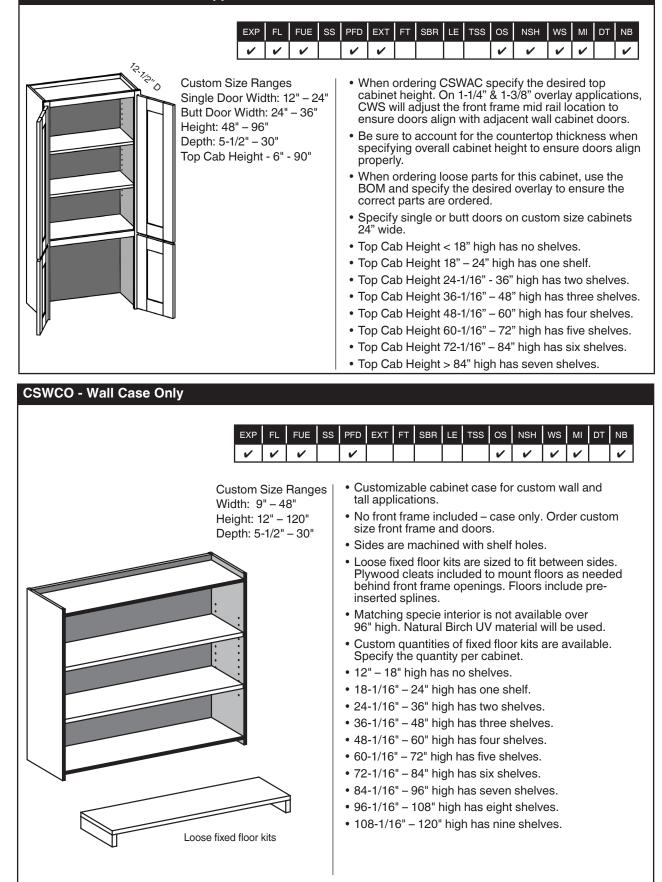
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Wall Cabinets



CSWAC - Custom Size Wall Appliance Cabinet



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



B/CSB - Base

т

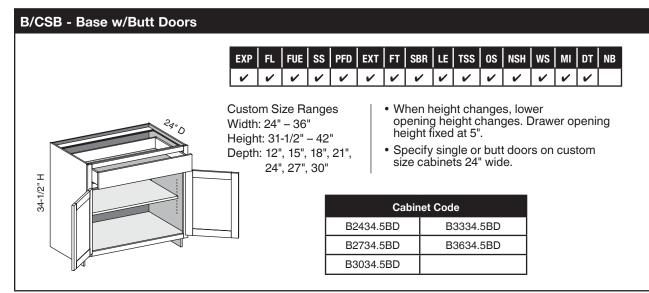
34-1/2"

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
~	~	~	~	~	~	<	~	<	~	~	~	~	~	~	

Custom Size Ranges Width: 12" – 24" Height: 31-1/2" – 42" Depth: 12", 15", 18", 21", 24", 27", 30" When height changes, lower opening height changes. Drawer opening height fixed at 5".

• Specify single or butt doors on custom size cabinets 24" wide.

Cabir	iet Code
B1234.5	B2134.5
B1534.5	B2434.5
B1834.5	



B/CSB2D1D - Base Two Door One Drawer FL | FUE | SS | PFD | EXT | FT | SBR | LE | TSS | OS | NSH | WS | MI | DT | EXP NB V ~ V V 1 V V V V V V ~ ~ V V Custom Size Ranges · When height changes, lower opening Width: 27" - 36" height changes. Drawer opening height т fixed at 5". Height: 31-1/2" - 42" 34-1/2" Depth: 12", 15", 18", 21", 24", 27", 30" **Cabinet Code** B2734.5

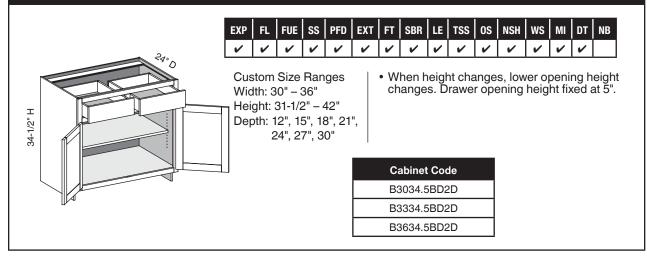
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



B/CSBBD2D - Base Butt Door Two Drawer



B/CSB2D2D - Base Two Door Two Drawer NSH EXP FL FUE SS PFD EXT SBR TSS **0S** WS NB FT LE MI DT V 1 1 1 1 1 1 1 ~ • When height changes, lower opening height changes. Drawer opening height fixed at 5". **Custom Size Ranges** Width: 30" - 48" Height: 31-1/2" - 42" Depth: 12", 15", 18", 21", 24", 27", 30" 34-1/2" H **Cabinet Code** B3034.5 B4234.5 B3334.5 B4534.5 B3634.5 B4834.5 B3934.5

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

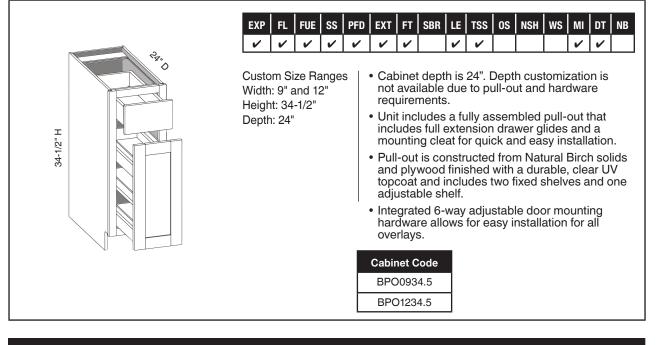
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

6

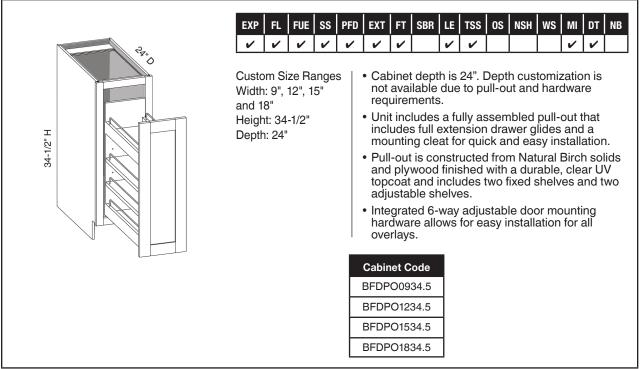
Base Cabinets



BPO/C SBPO Base Pull Out



BFDPO/CSBFDPO Base Full Door Pull Out



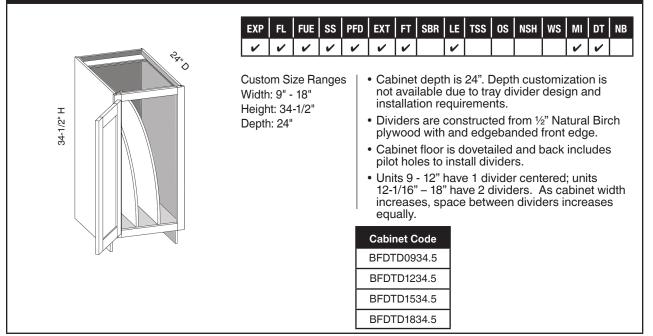
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



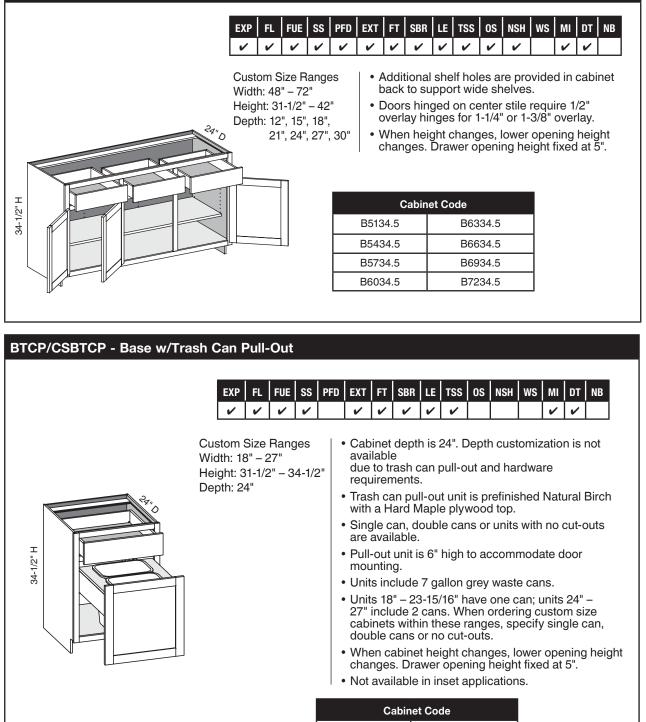
BFDTD/CSBFDTD Base Full Door Tray Divider



Base Cabinets



B/CSB3D3D - Base Three Door Three Drawer



BTCP1834.5

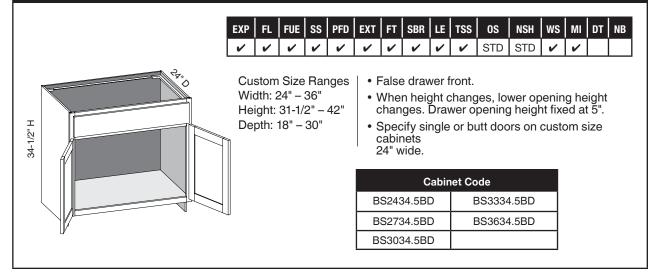
BTCP2134.5

BTCP2434.5

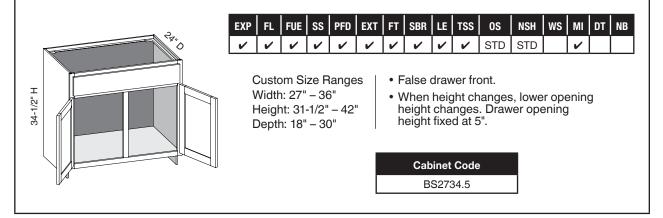
BTCP2734.5

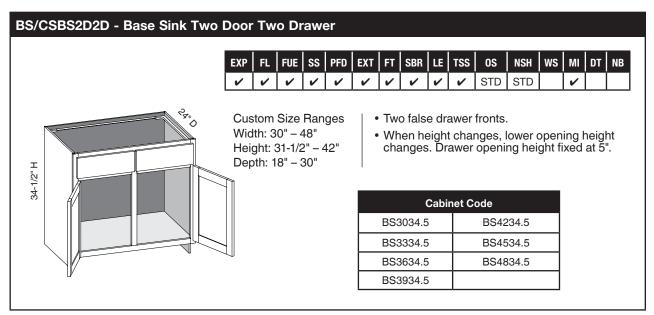


BS/CSBS - Base Sink w/Butt Doors



BS/CSBS2D1D - Base Sink Two Door One Drawer





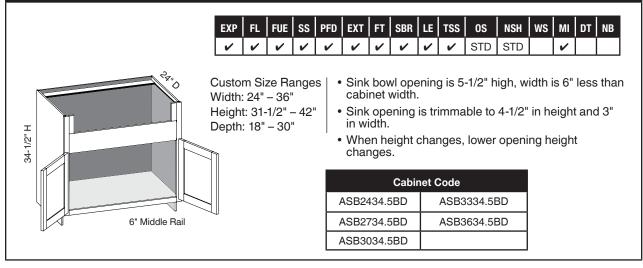
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

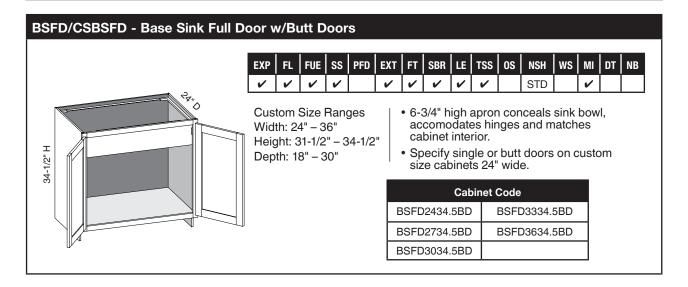
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



ASB/CSASB - Apron Sink Base w/Butt Doors



ASB/CSASBCS - Apron Sink Base w/Center Stile EXP FL FUE SS PFD EXT FT SBR LE TSS **0S** NSH ws MI DT NB V V STD STD V V ~ 1 1 1 ~ 1 28. 0 Custom Size Ranges • Sink bowl opening is 5-1/2" high, width is 6" less than cabinet width. Width: 27" - 48" Height: 31-1/2" - 42" • Sink opening is trimmable to 4-1/2" in height and 3" in width. Depth: 18" - 30" т When height changes, lower opening height 34-1/2" changes. **Cabinet Code** ASB2734.5 ASB3934.5 ASB3034.5 ASB4234.5 6" Middle Rail ASB3334.5 ASB4534.5 ASB3634.5 ASB4834.5



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

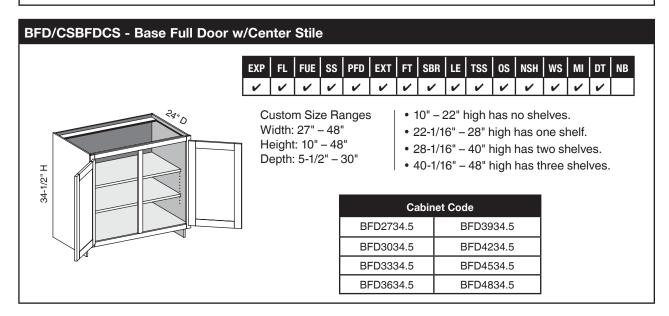
Base Cabinets



BFD/CSBFD - Base Full Door SS PFD EXT FT SBR LE TSS OS NSH EXP FUE WS MI DT NB FL V ~ V V V V V V V V ~ ~ ~ V ~ **Custom Size Ranges** • BFD0934.5 does not get shelves. n Width: 9" - 24" • 10" - 22" high has no shelves. Height: 10" - 48" • 22-1/16" - 28" high has one shelf. Depth: 5-1/2" - 30" • 28-1/16" - 40" high has two shelves. т 34-1/2" • 40-1/16" - 48" high has three shelves. · Specify single or butt doors on custom size cabinets 24" wide. **Cabinet Code** BFD0934.5 BFD1834.5 BFD1234.5 BFD2134.5 BFD1534.5 BFD2434.5 BFD/CSBFD - Base Full Door w/Butt Doors EXP FL FUE SS PFD EXT FT SBR LE TSS **0**S NSH ws Μ DT NB 1 ~ V V ~ ~ 1 V ~ 1 1 1 1 1 **Custom Size Ranges** • 10" - 22" high has no shelves. Width: 24" - 36" ... Height: 10" s. Depth: 5-1/2 es. tom

1	24×0	1
34-1/2" H		

6" 8" - 30"	• 28-1/ • 40-1/ • Spec	16" – 28" high has or 16" – 40" high has tw 16" – 48" high has th ify single or butt doo cabinets 24" wide.	vo shelves ree shelve
	Cabir	net Code	
BFD24	34.5BD	BFD3334.5BD	
BFD27	'34.5BD	BFD3634.5BD	
BFD30)34.5BD		

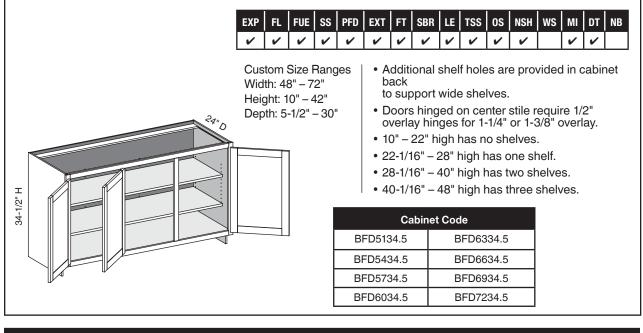


 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

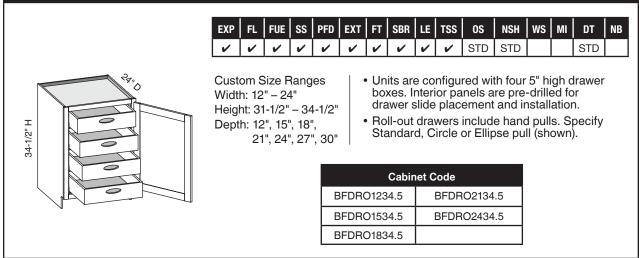
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving
 NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom



BFD/CSBFD2CS - Base Full Door w/Two Center Stiles



BFDRO/CSBFDRO - Base Full Door Roll-Out



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Base Cabinets



BFDRO/CSBFDRO - Base Full Door Roll-Out w/Butt Doors

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
~	~	~	~	~	~	~	~	~	~	STD	STD			STD	

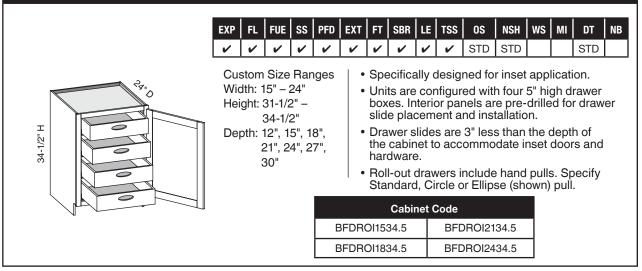


Custom Size Ranges Width: 24" – 36" Height: 31-1/2" – 34-1/2" Depth: 12", 15", 18", 21", 24", 27", 30" • Units are configured with four 5" high drawer boxes. Interior panels are pre-drilled for drawer slide placement and installation.

• Roll-out drawers include hand pulls. Specify Standard, Circle or Ellipse (shown) pull.

Cabine	t Code
BFDRO2434.5BD	BFDRO3334.5BD
BFDRO2734.5BD	BFDRO3634.5BD
BFDRO3034.5BD	

BFDROI/CSBFDROI - Base Full Door Roll-Out Inset



BFDROI/CSBFDROI - Base Full Door Roll-Out Inset w/Butt Doors

	EXP ✓	FL ✓	FUE	SS V	PFD	EXT	FT	SBR	LE ✓	TSS	0S STD	NSH STD	ws	МІ	DT STD	NB
34-1/2" H	Custo Width Heigh Depth	n: 24' nt: 31 n: 12'	' – 36 -1/2"	5" - 34 , 18"	-1/2" ,	•	Unit boxe slide Drav the harc Roll	s are es. Int e plac wer sl cabin lware -out c	con teric eme lides et to araw	figure or par ent ar s are o acco vers ir	ed with lels ar nd inst 3" less ommo nclude	r inset e pre- allatio s than date ir hand se (sho	5" hig drille n. the c nset o pulls	gh dr d for depth door s. Sp	rawer draw n of s and ecify	
								Cabir	net C	Code						
					BF	DRO	2434	l.5BD		BFDF	101333	4.5BD				
					BF	DRO	2734	l.5BD		BFDF	ROI363	4.5BD				
					BF	DRO	3034	4.5BD								

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

6

Base Cabinets



BWD/CSBFD - Base Wall Depth																
	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
	~	~	~		~	~	~	~	~		~	~	~	~	~	
34-1/2"H	Wi He	idth: eight:	n Size 9" – 2 10" - 5-1/2	24" - 48"	J		 22 28 40 5p 	2-1/16 3-1/16)-1/16	" – 2 " – 4 " – 4 v sin	28" hi 10" hi 18" hi gle oi	gh h gh h gh h r but	o shel as on as tw as thr t door	e sh o sh ree s	elve: helv	es.	size
							Ca	binet	Cod	le						
					BV	VD123	34.5		E	BWD2	2134.	5				
Ψ					BV	VD150	34.5		E	3WD2	2434.	5				
					BV	VD183	34.5									
													-			

BWD/CSBFD - Base Wall Depth w	v/Butt Do	ors													
BWD/CSBFD - Base Wall Depth w		FUE Size R " - 36)" - 4	lang S" 8"	∨ es BWI	EXT	 10 22 28 40 Si Si 	 ✓ ✓ 2-1/16 3-1/16 >-1/16 >-	2" hiq " – 2 " – 4 s" – 4 v sing bine bine	gh ha 8" hi 0" hi 8" hi gle oi ts 24	As no gh h gh h gh h r but " wic 34.5	ЗD	ves. e sh o sh ree s	✔ ✔ ✔ ✔ ℓ <p< th=""><th>✓ s. res.</th><th></th></p<>	✓ s. res.	
				BWI	03034	.5BI									

BWD/CSBFDCS - Base Wall Depth	w/Ce	nter S	Stile												
l l l l l l l l l l l l l l l l l l l	EXP F		SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
H-1/2" H	W He	ustom idth: 2 eight: 1 epth: 5	7" – 4 0" –	48" 48"		•	10" – 22-1/ 28-1/ 40-1/	16" - 16" - 16" -	- 28" - 40" - 48"	high high	n has n has	one : two :	shelf shelv	ves.	 5.
			ļ	BV	VD27	34.5		B	WD39	934.5	;				
			ļ	B١	VD30	34.5		B	WD42	234.5	;				
Ψ				B١	VD33	34.5		B	WD45	534.5	5				
				BV	VD36	34.5		B	WD48	334.5	5				
			L												

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



B2D/CSB2D - Base Two Drawer



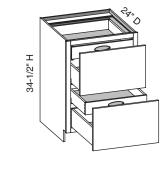
EVD	EI	EUE	66	DED	EVT	БТ	epp	1.5	тее	00	NSH	we	MI	рт	ND
EVL	L L	FUE	22	PFU		FI	SDN	LC	199	05	изп	w3	IVII	וט	ND
~	~	~	~	~	~	~	>	>	>	STD	STD			~	

Custom Size Ranges Width: 12" - 39" Height: 31-1/2" - 34-1/2" Depth: 12", 15", 18", 21", 24", 27", 30" • When height changes, both drawer heights are equal.

Cabin	et Code
B2D1234.5	B2D2734.5
B2D1534.5	B2D3034.5
B2D1834.5	B2D3334.5
B2D2134.5	B2D3634.5
B2D2434.5	B2D3934.5

B2DRO/CSB2DRO - Base Two Drawer Roll-Out

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	мі	DT	NB
~	~	~	~	~	~	~	~	~	~	STD	STD		~	~	



Custom Size Ranges Width: 12" – 39" Height: 31-1/2" – 34-1/2" Depth: 12", 15", 18", 21", 24", 27", 30"

- Units are configured with 4" high roll-out drawers over
 6" high conventional drawer box in each opening.
- Roll-out drawers include hand pulls. Specify Standard, Circle or Ellipse pull (shown).
- When height changes, both drawer heights are equal.

Cabin	let Code
B2DRO1234.5	B2DRO2734.5
B2DRO1534.5	B2DRO3034.5
B2DRO1834.5	B2DRO3334.5
B2DRO2134.5	B2DRO3634.5
B2DRO2434.5	B2DRO3934.5

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



34-1/2" H

B3D/CSB3D - Base Three Drawer

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
~	~	~	~	~	~	~	~	~	~	STD	STD			~	

Custom Size Ranges Width: 12" – 39" Height: 31-1/2" – 34-1/2" Depth: 12", 15", 18", 21", 24", 27", 30" When height changes, lower opening height changes. Upper and middle opening heights fixed at 5" and 8".

Cabir	net Code
B3D1234.5	B3D2734.5
B3D1534.5	B3D3034.5
B3D1834.5	B3D3334.5
B3D2134.5	B3D3634.5
B3D2434.5	B3D3934.5

B3DEH/CSB3DEH - Base Thi	ree Drawer	w/Tw	/0 E	qua	ıl He	igh	t Lov	ver	Dra	wers					
	EXP FL	FUE	ss ✓	PFD ✓	EXT V	FT ✓	SBR	LE V	TSS	0S STD	NSH STD	ws	МІ	DT ✓	NB
34-1/2" H	Custom Siz Width: 12" - Height: 31-1 Depth: 12", 21", 2	- 39" /2" – 3	4-1/2 ',		• V c	hang	n heig ges. U cabine	Jbbe	er op	es, bo ening	th low height	er op fixed	benir d at s	ng he 5".	ight
m				B3	BDEH [.]					12734.	5				
				B	BDEH	1534	.5	В	3DEF	13034.	5				
				B	BDEH [.]	1834	.5	В	3DEH	13334.	5				
				B	BDEH	2134	.5	В	3DEF	13634.	5				
				B	BDEH	2434	.5	В	3DEH	13934.	5				

6

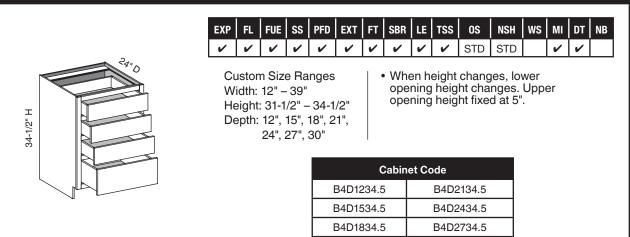
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



B4D/CSB4D - Base Four Drawer



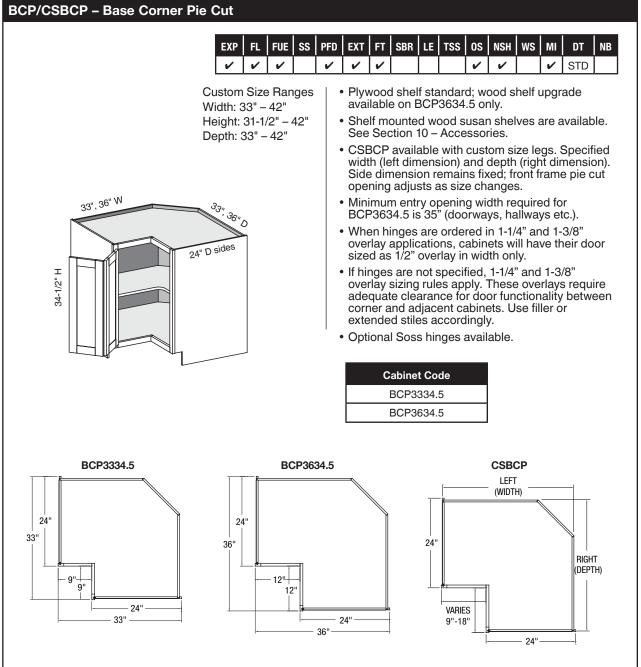
B4D2S2EH/CSB4D2S2EH - Base Four Drawer w/Two Side by Side Equal Height Lower Drawers **0**S EXP FL FUE SS PFD EXT FT SBR LE TSS NSH WS MI DT NB V V V ~ V STD STD ~ V V V V V V 24"D **Custom Size Ranges** • When height changes, both lower opening heights change. Upper opening height fixed at 5". Width: 30" - 39" т Height: 31-1/2" - 34-1/2" 34-1/2" | Depth: 12", 15", 18", 21", 24", 27", 30" Cabinet Code B4D2S2EH3034.5 B4D2S2EH3634.5 B4D2S2EH3934.5 B4D2S2EH3334.5

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom





6

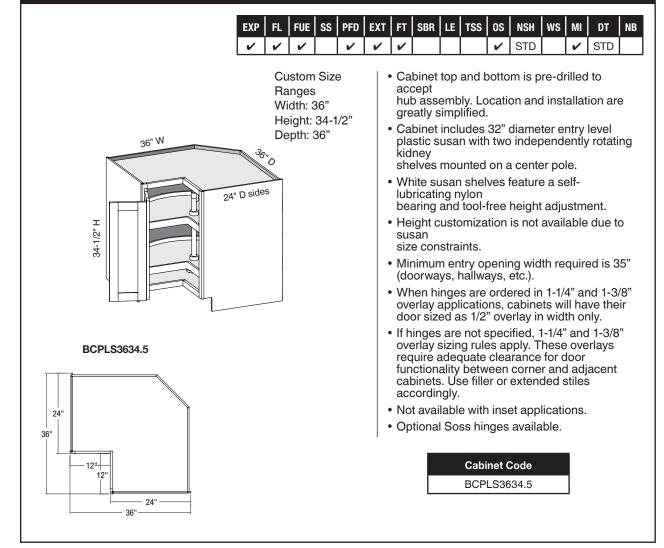
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
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 TSS = Toe Space Side
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 NSH = No Shelf Holes
 WS = Solid Wood Shelves
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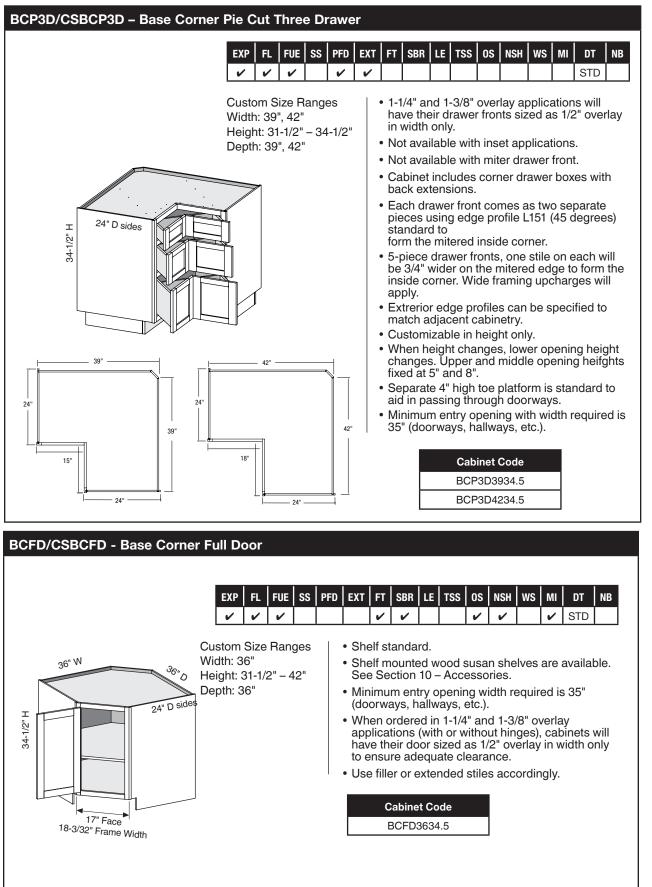
BCPLS – Base Corner Pie Cut Lazy Susan



6

Base Cabinets





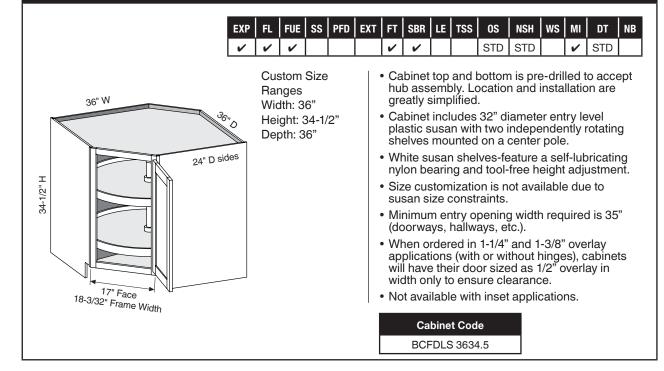
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

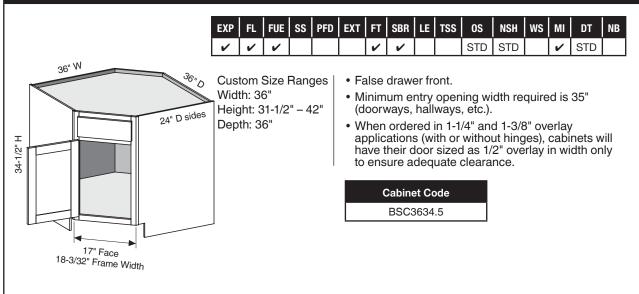
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



BCFDLS - Base Corner Full Door w/ Lazy Susan



BSC/CSBSC - Base Sink Corner

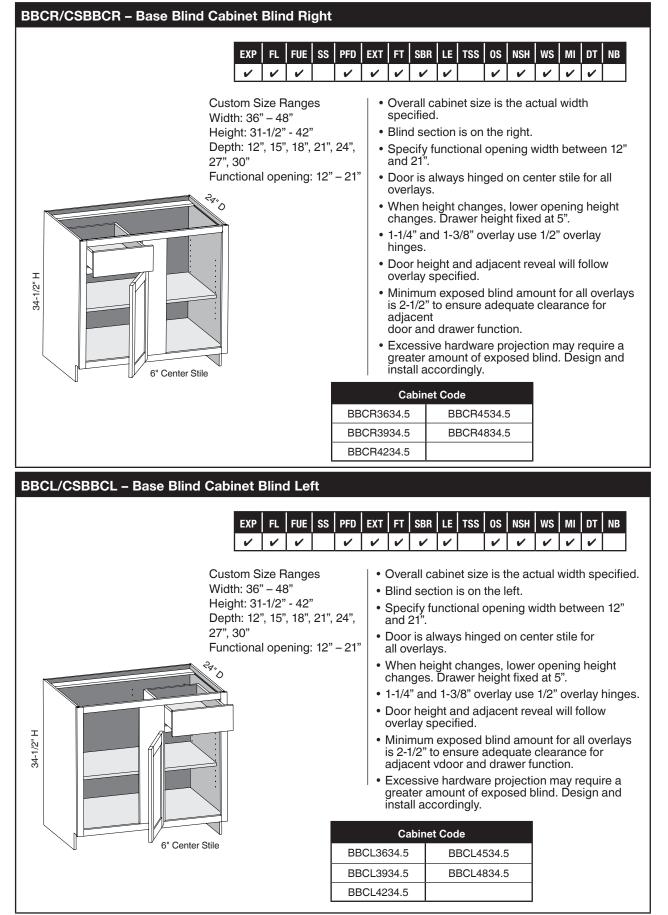


 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
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 LE = Leg Extension
 TSS = Toe Space Side
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 WS = Solid Wood Shelves
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 Options Key:
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 FL = Flush End(s)
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 SS = Shaped Side
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 EXT = Extended Stile(s)
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 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



BFDBCR/CSBFDBCR – Base Full Door Blind Cabinet Blind Right

EX	P FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0 S	NSH	ws	мі	DT	NB	
	· •	~		~	~	~	~	~		~	~	~	~	~		
Hight 3 Height 3 Depth 1 Function	6" – 48 31-1/2" 2" – 30	3" - 42")"		BFD	•	Blind Spe and Doo all o' 1-1/4 over Doo over Mini is 2- adja Exce greaa insta Ca 3634. 3934.	r is al verlay l' and lay hi r heig lay sp mum 1/2" to cent o essive ter ar all acc	tion uncti way /s. l 1-3 nge ht a becil exp b b en door e ha mou cordi	is on onal s hing /8" or s. nd ac fied. osed sure r and r and r of ingly.	the open ged verla djace drav re pr expc	right. ning v on ce ay use ent re d am quate d am quate ver fu oject ssed l	vidth nter 2 1/2' veal clea nctio	stile , will f for a tranc	for for follov all ov ce fo	n 12" w erlays r	
				DFD	DON	+204.	.5									_
BFDBCL/CSBFDBCL – Base Full Dod	or Bli	nd C	abi	net E	Blind	Le	ft									

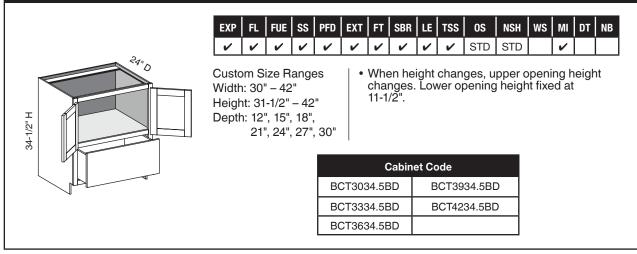
EXP FL FUE SS PFD EXT FT SBR LE TSS **0**S NSH WS MI DT NB V V 1 1 ~ 1 1 1 1 1 1 ~ **Custom Size Ranges** · Overall cabinet size is the actual width specified. Width: 36" - 48" Height: 31-1/2" - 42" · Blind section is on the left. Depth: 12" - 30" • Specify functional opening width between 12" and 21". Functional opening: 12" 24. 0 • Door is always hinged on center stile for -21" all overlays. • 1-1/4" and 1-3/8" overlay use 1/2" overlay hinges. • Door height and adjacent reveal will follow т 34-1/2" | overlay specified. • Minimum exposed blind amount for all overlays is 2-1/2" to ensure adequate clearance for adjacent door and drawer function. Excessive hardware projection may require a greater amount of exposed blind. Design and install accordingly. 6" Center Stile **Cabinet Code** BFDBCL3634.5 BFDBCL4534.5 BFDBCL3934.5 BFDBCL4834.5 BFDBCL4234.5

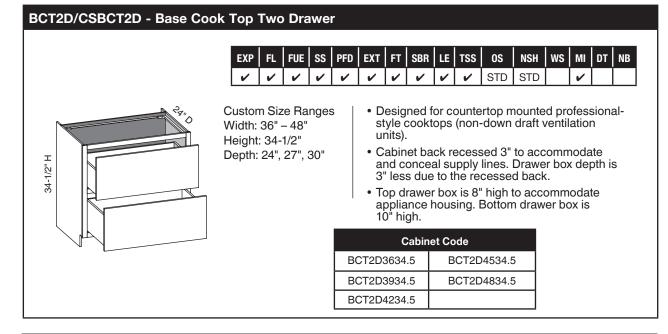
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving
 NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom

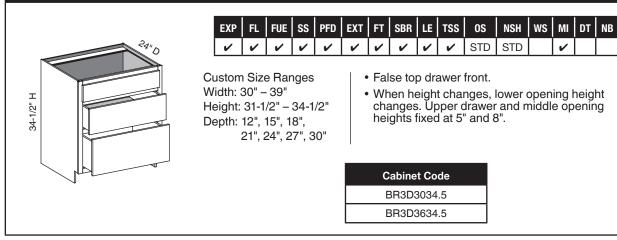


BCT/CSBCT - Base Cook Top w/Butt Doors





BR3D/CSBR3D - Base Range Three Drawer



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Base Cabinets



BCT4D/CSBCT4D - Base Cook Top Four Drawer

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
٢	~	~	<	~	~	~	<	~	<	STD	STD		~		

Custom Size Ranges Width: 36" – 60" Height: 34-1/2" Depth: 24", 27", 30"

- Designed for countertop mounted professionalstyle cooktops (non-down draft ventilation units).
 - When cabinet width changes, drawer front widths remain equal.
- Cabinet back recessed 3" to accommodate and conceal supply lines. Drawer box depth is 3" less due to the recessed back.
- Top drawer box is 8" high to accommodate appliance housing. Bottom drawer box is 10" high.

Cabinet Code										
BCT4D3634.5	BCT4D5134.5									
BCT4D3934.5	BCT4D5434.5									
BCT4D4234.5	BCT4D5734.5									
BCT4D4534.5	BCT4D6034.5									
BCT4D4834.5										

H^{-1/2}

BRT2D/CSBRT2D - Base Range Top Two Drawer

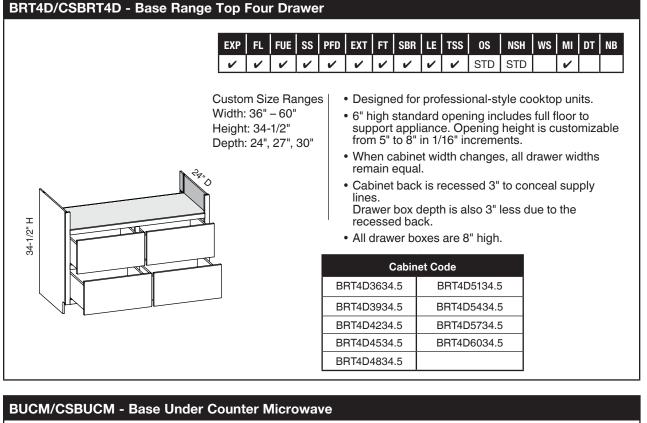
	EXP ✓	FL ✓	FUE	SS ✓	PFD	EXT	FT ✓	SBR	LE ✓	TSS V	0S STD	NSH STD	ws	MI ✓	DT	NB	
	Custo Widtł Heigl Dept	n: 36 ht: 34	" – 48 1-1/2'	3" '		• 6' to cu in • C au 3'	' hig sup ustor 1/16 abin nd c ' les	h stai port mizat 6" inc et ba oncea s due	ndar appl ole fi rem ck ro al su to t	rd ope iance rom 5 ents. ecess ipply he ree	ening i e. Ope " to 8" sed 3" lines.	to acc Drawe d bacl	es fui leight comn	ll flo t is noda	or ate		
	Cabinet Coo BRT2D3634.5 BF									ode BRT2D4534.5							
						RT2D					4834.						
					Bł	RT2D	4234	.5									

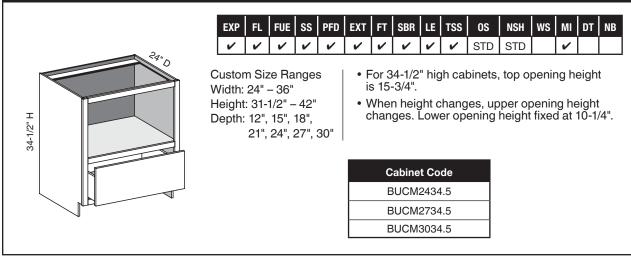
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Base Cabinets







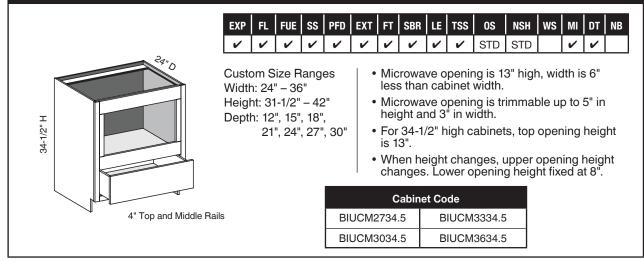
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

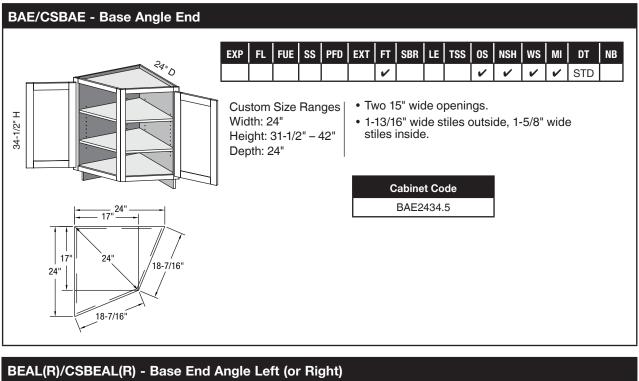
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



BIUCM/CSBIUCM - Built-In Under Counter Microwave







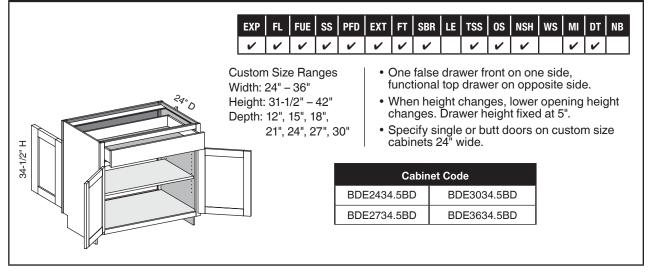
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

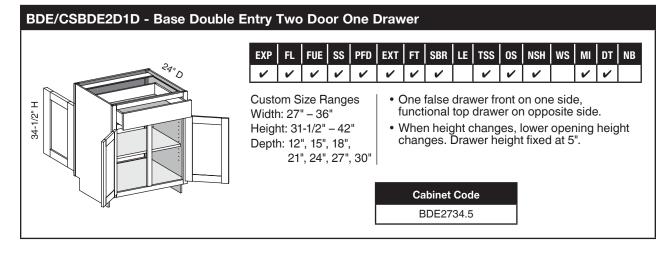
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

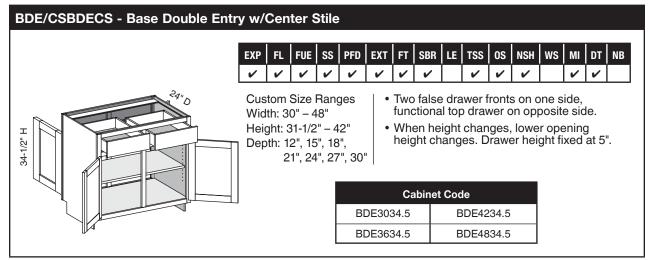
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



BDE/CSBDE - Base Double Entry w/Butt Doors







 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

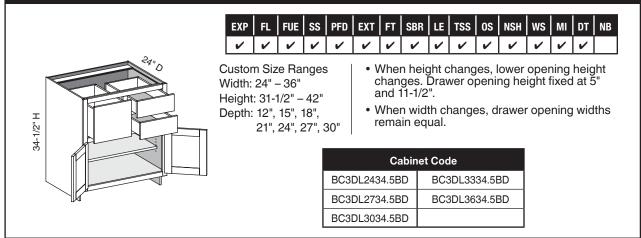
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

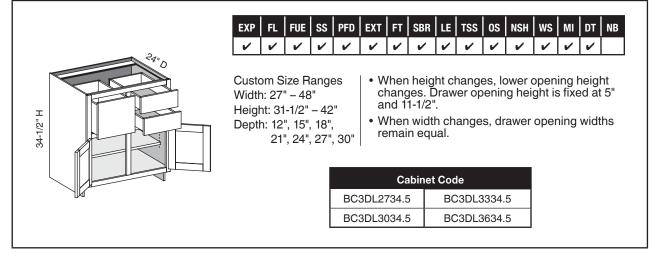
Base Cabinets



BC3DL/CSBC3DL - Base Combo Three Drawer Left w/Butt Doors



BC3DL/CSBC3DLCS - Base Combo Three Drawer Left w/Center Stile



						W/B	au	Doo	13							
	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
24 m	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	
H-1/2"H	Custo Width Heigh Depth	n: 24" nt: 31- n: 12"	- 36' -1/2" -	- 42' 18",	'	 changes. Drawer opening height is fix and 11-1/2". When width changes, drawer opening romain equal 								s fixe	ed a	t 5"
								abinet								
				ļ	BC3I	DR243	4.5B	D	BC3	DR33	34.5	3D				
					BC3	DR273	4.5B	D	BC3	DR36	34.5	3D				
					BC3I	DR303	4.5B	D								

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

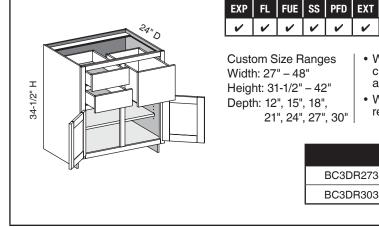
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

MI

DT NB



BC3DR/CSBC3DRCS - Base Combo Three Drawer Right w/Center Stile



 When height changes, lower opening height changes. Drawer opening height is fixed at 5" and 11-1/2".
--

OS NSH

WS

TSS

• When width changes, drawer opening widths remain equal.

Cabir	net Code
BC3DR2734.5	BC3DR3334.5
BC3DR3034.5	BC3DR3634.5

FT SBR LE

v v v v v v v v

BC4D/CSBC4DCS - Base Comb	oo Four I	Drawe	ər												
	EXP F	L	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
34-1/2" H	Custom Width: 3 Height: 3 Depth: 1 2	6" – 48 31-1/2"	– 42 18",	I	с 5 • V	hang " and Vher emai	ges. Ē d 11-1	Draw 1/2". h ch ual.	ver op	penir	ower ng hei rawer	ight i	s fix	ed ā	t
			[BC4	D243	4.5BI		BC	4D333	34.5E	D				
				BC4	D273	4.5BI		BC	4D363	34.5E	D				
			l	BC4	D303	4.5B[

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Base Cabinets

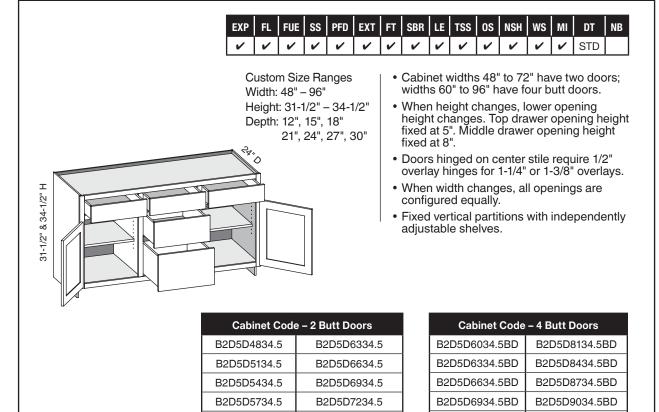
B2D5D7234.5BD

B2D5D7534.5BD

B2D5D9334.5BD

B2D5D9634.5BD

B2D5D/CSB2D5D - Base Two Door Five Drawer



		EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	мі	DT
		~	~	~	~	~	~	~	~	~	~	STD	STD	·	~	V
24°D		Heig)ht: 1 th: 1	2" – 3 2" – 2 2", 15 1", 24	21" 5", 18			Chi	ange	s pro	oport	ionate	ıy.			
H H								C	Cabine	et Co						
21°H							B1D1		Cabine	et Co		2721				
H H H H H H H H H H H H H H H H H H H						<u> </u>	B1D1 B1D1	1221	Cabine	et Co	B1D	2721 3021				
21"H								1221 1521	Cabine	et Co	B1D B1D					
21"H							B1D1	1221 1521 1821	Cabine	et Co	B1D B1D B1D	3021				

B2D5D6034.5

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

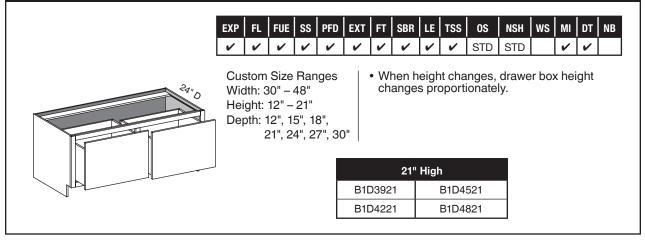
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

6

Base Cabinets



B1D/CSB1DCS - Base One Drawer w/Center Stile



CSB1D2CS - Base One Drawer w/ 2 Center Stiles EXP FL FUE | SS | PFD | EXT FT SBR LE TSS **0S** NSH WS MI DT NB V STD STD V V V 1 V ~ 1 V 1 1 STD Custom Size Ranges · When height changes, drawer box height Width: 36" - 96" changes proportionately. • The width of the drawer fronts are equal. Face frame opening widths are adjusted Height: 12" - 21" Depth: 12", 15", 18", accordingly based on selected door 21", 24", 27", 30" overlay to maintain published reveals.

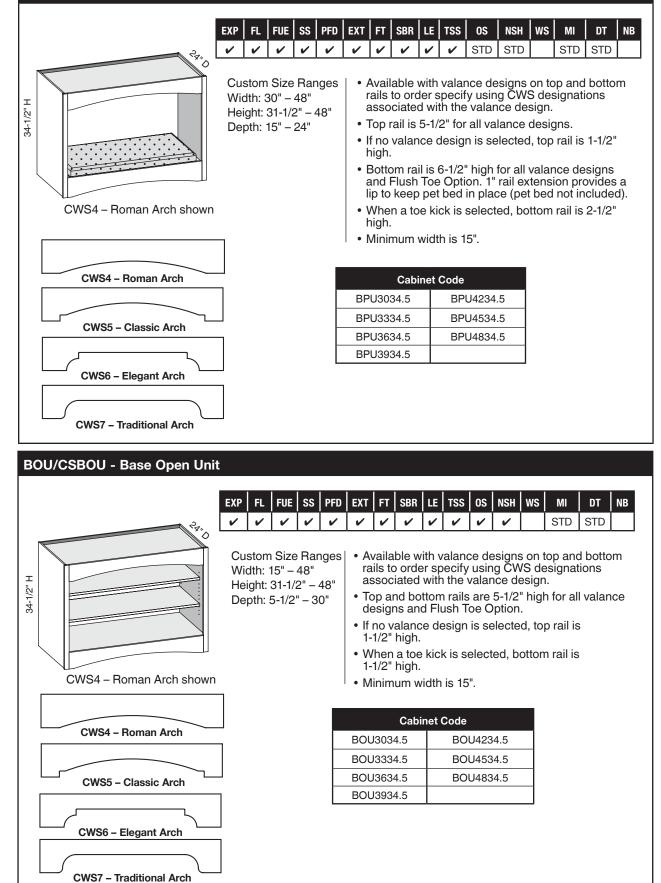
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



BPU/CSBPU - Base Pet Unit



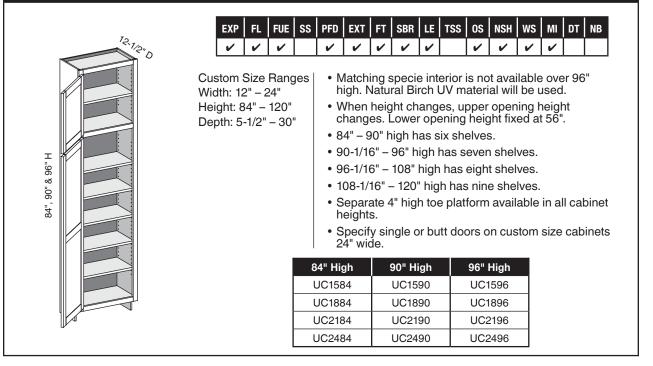
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

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 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UC/CSUC - Utility Cabinet



UC/CSUC - Utility Cabinet w/Butt Doors

84", 90" & 96" H	Custo Widtl Heigl	FL FU	- 36" - 120 2" - 30	v ges " "		Mato 96" I be u Whe char 84" - 90-1 90-1 108- Sepa all ca Spec size	✓ ✓ Ching nigh. sed. and heiges 90" /16" - /16" - 1/16" arate abine bify s cabir	spe Natu ght o Low high - 108 - 12 4" h t hei ingle nets	ural B chang	terio irch ges, benin six s has has has be pla utt d vide.	r is n UV m uppe g hei helve s eigh as nir atform	ot av ater r ope ght f s. n sh nt sh ne sh ne sh	vailat ial w ening ixed elves elves nelve	g height at 56". s. s. s. es. le in
				84" Hig C2484	-		90" H C249	-			High 96BD			
			-	C2784		-	C279		_		96BD			
			U	C3084	BD	U	C309	0BD	1	JC30	96BD			
			U	C3384	BD	U	C339	0BD	Τ	JC33	96BD			
			U	C3684	BD	U	C369	0BD	ι	JC36	96BD			

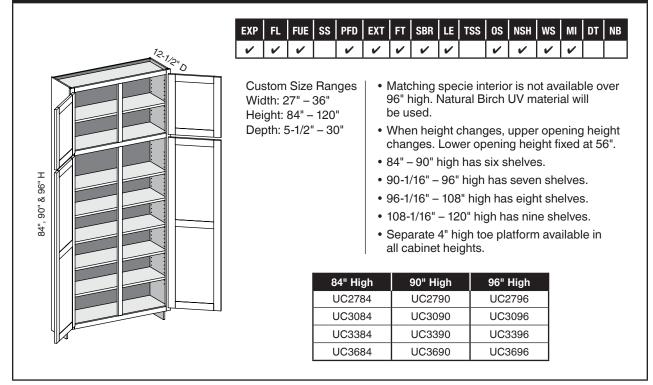
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

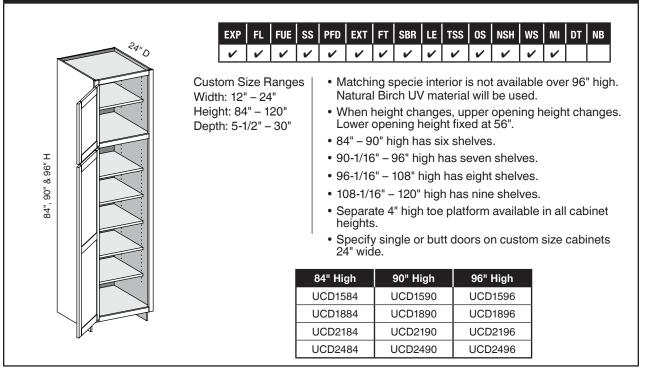
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UC/CSUCCS - Utility Cabinet w/Center Stile



UCD/CSUC - Utility Cabinet Deep



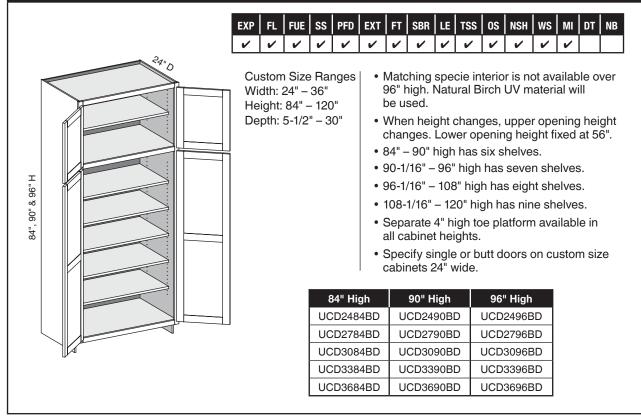
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

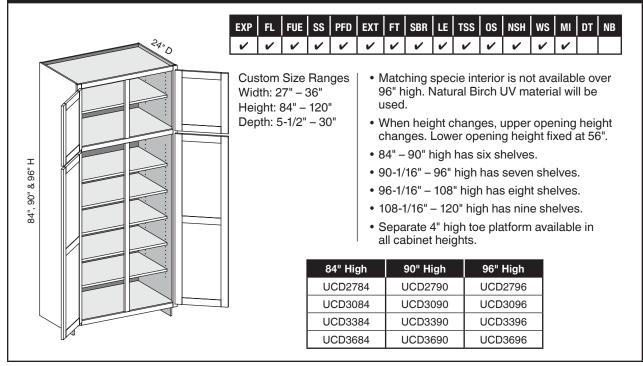


UCD/CSUC - Utility Cabinet Deep w/Butt Doors





UCD/CSUCCS - Utility Cabinet Deep w/Center Stile



UCW/CSUCW - Utility Cabinet Wall Height Top Section

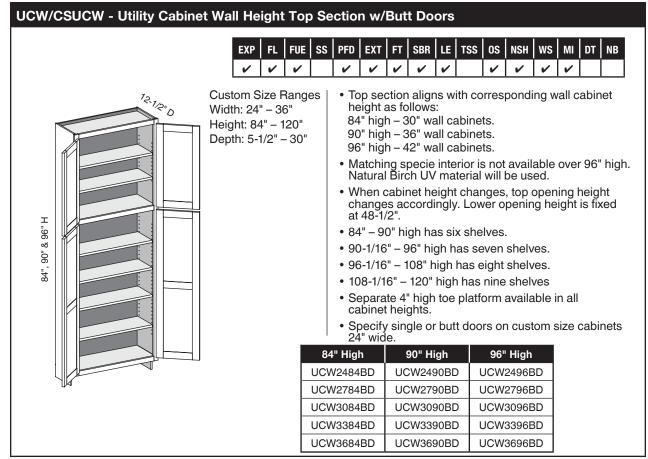
		EXP ✓	FL ✓	FUE	SS	PFD	EXT	FT ✓	SBR	LE V	TSS	0S 🖌	NSH V	ws V	MI ✓	DT	NB
H. 90° & 90° H.	Custo Width Heigh Depth	n: 12" nt: 84	– 24' " – 12	" 20"	8 U U U	h 89 9 • M • V ca • 8 9 • 9 • 1 • 5 • 5	584 384 184	as f h h h h h h cab es a //2". 00" h cab es a //2". 00" h 6" - 16" - 16" - 16" - 2". 16" - 16" - 16" - 16" - 16" - 16" - 10" - 10	ollow 30" w 36" w 42" w specie cch U' inet h ccorc nigh h 96" h 108" - 120' 4" hig	s: vall c vall c vall c e inte v ma eigh dingl as s igh l high h too or bu igh 590 890	cabine cabine abine ateria ate	ets. ets. ets. is noc l will nge: wer o elves ever eigh form form ors o 96" UCW UCW	ot ava be u s, top openi s. n shel t she t she a avail	ilable sed. ope ng h ves. lves. able stom	e ove ning eight	er 96" heig t is fix	high ht æd

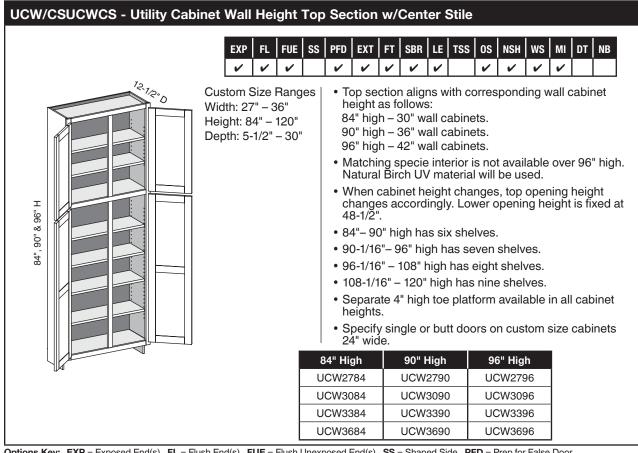
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom







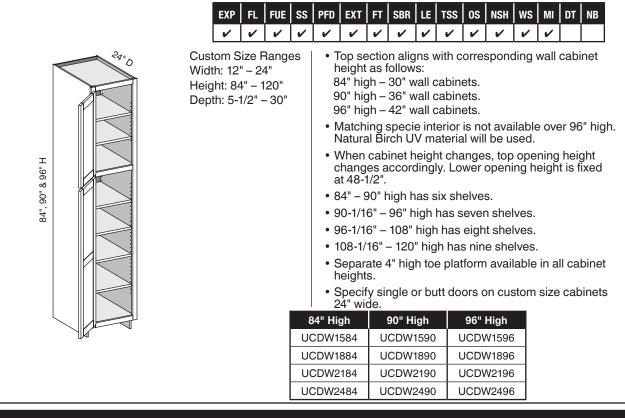
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

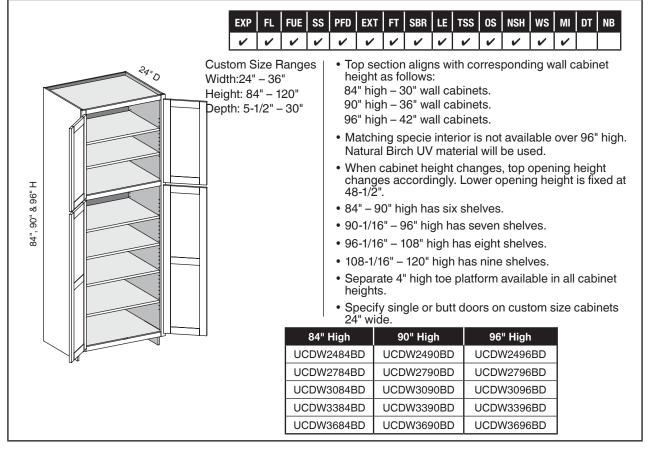
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UCDW/CSUCW - Utility Cabinet Deep Wall Height Top Section



UCDW/CSUCW - Utility Cabinet Deep Wall Height Top Section w/Butt Doors



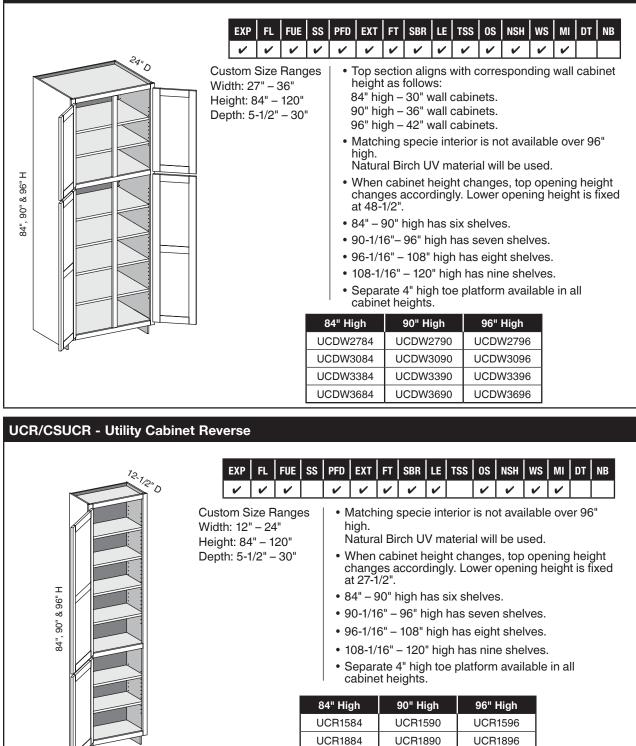
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UCDW/CSUCWCS - Utility Cabinet Deep Wall Height Top Section w/Center Stile



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

UCR2184

UCR2484

UCR2190

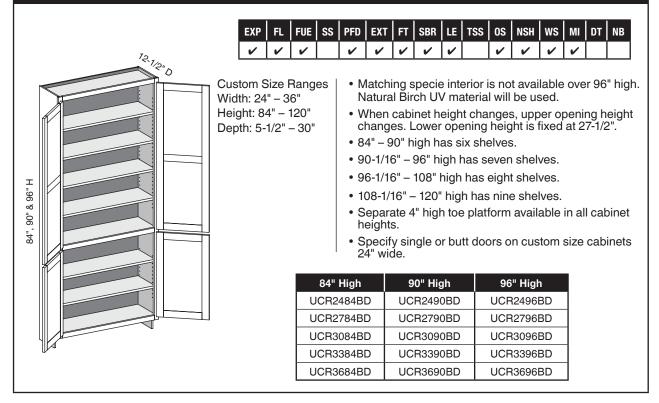
UCR2490

UCR2196

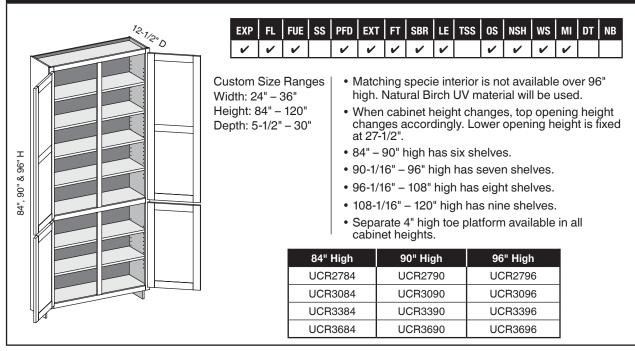
UCR2496



UCR/CSUCR - Utility Cabinet Reverse w/Butt Doors

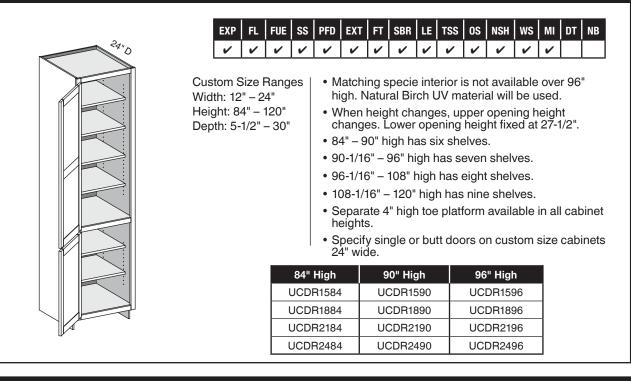


UCR/CSUCRCS - Utility Cabinet Reverse w/Center Stile

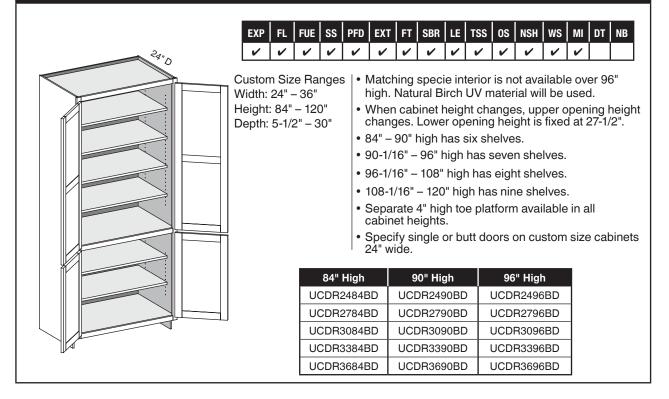




UCDR/CSUCR - Utility Cabinet Deep Reverse



UCDR/CSUCR - Utility Cabinet Deep Reverse w/Butt Doors



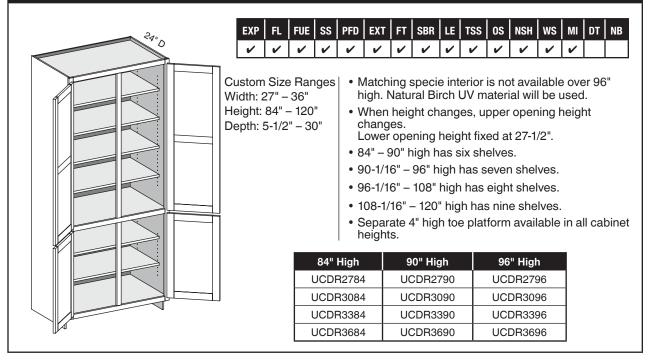
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UCDR/CSUCRCS - Utility Cabinet Deep Reverse w/Center Stile



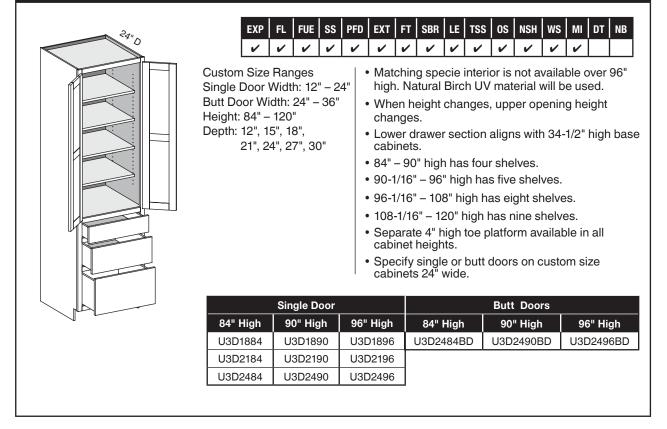
U2D/CSU2D - Utility Two Drawer

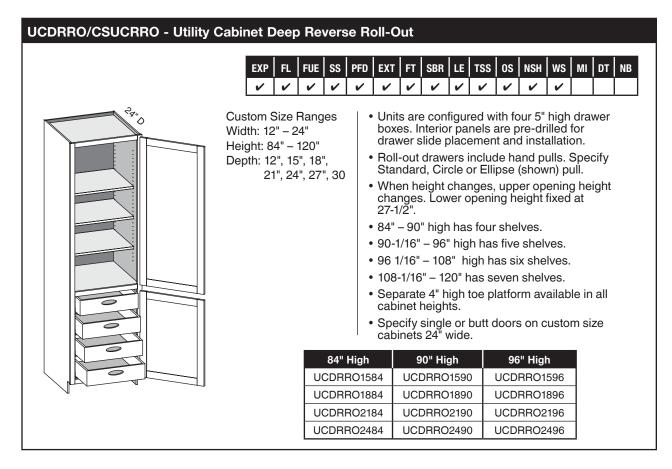
122.0

EX			SS	DED	EXT	FT	CDD	15	тее	06	NSH	we	м	DT	NB
			55 1/	~			John V		100	03 1/	Non	ws			
ustom S ingle Do utt Doo eight: 8 epth: 12 2	oor V or Wic 34" –	Vidth: ⁻ dth: 24 96" 5", 18",	12" – " – 36	6"	ch • Lc • 8 • 9 • 96 • 10 • Sp	nang ower ase (4" – 0-1/ ⁻ 6-1/1 08-1/ 08-1/	es. draw cabin 90" h 16" – 1 6" – 1 16" 12	ver s ets. igh 96" 08" 20" gle c	ectio Draw has fo high I high high I or but	n alig er fr our s nas f has nas s	pper gns w ont he helve live sl six sh seven ors or	vith 3 eight es. nelve nelve shel	4-1/2 s are es. s. lves	2" hi e eq	gh ual.
		Single	e Doo	r						В	utt Do	oors			
84" Hig	ah	۹۵۳	High		96" H	liah	5	34" H	liah		90" H	iah		96" H	liarla
0	<i></i>		ingii		00 11	'e''	· · ·	· · ·	ngn			igii		10	ngn
U2D188			1890		U2D1				84BD		2D249			2D24	
_	84	U2D		_		896	U2	2D24		Uź		0BD	U2		96E
U2D188	84 84	U2D U2D	1890		U2D1	896 196	U2 U2	2D24 2D27	84BD		2D249	00BD	U2 U2	2D24	96E 96E
U2D188 U2D218	84 84	U2D U2D	1890 2190		U2D1 U2D2	896 196	U2 U2 U2	2D24 2D27 2D30	84BD 84BD		2D249 2D279	00BD 00BD 00BD	U2 U2 U2	2D24 2D27	96E 96E 96E



U3D/CSU3D - Utility Three Drawer





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

CONESTOGA" wood specialties

UCDRROI/CSUCRROI - Utility Cabinet Deep Reverse Roll-Out Inset

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	WS	МІ	DT	NB
~	~	~	~	~	~	~	~	~	~	~	~	~			
Custom S Width: 15 Height: 84 Depth: 12 21	" – 30 4" – 1 2", 15	6" 120"	,	•	Units Interi place Roll- Stan When chan 84" – 90-1/ 96 1/ 108-1 Sepa cabir Spec	are or p out c darc n he ges. 90" 16" 16" 1116' urate het h sify s	Illy de confi anels nt and drawe I, Circ ight c Low high - 96" - 108 ' - 12' - 108 ' - 12' - 108 ' - 12' - 108 ' - 12' - 108 ' - 24'' hi	igun are d ins ers ii ers ii ers ii ers har has hig has hig h s or h s or h	ed wir stallat nclud r Ellip ges, penin four n has gh ha as se oe pla	th for drille ion. e ha ose (g he g he shelt five is six ven atfor	ur 5" d for nd pu show er ope ight f ves. shelv c shelv c shelv m ava	high draw Ills. S n) pu ening ixed res. ves. es. ailabl	drav er s Spec II. I hei at 2	ver b lide ify ght 7-1/2 all	".
				High	0.4		0" Hig				" High				
UCDRRO															
UCDRRO															
UCDRRC															
		00	DRF	ROI24	84	UCD	RROI	249	σιι	JCDF	ROI2	496			

UCDRRO/CSUCRRO - Utility Cabinet Deep Reverse Roll-Out w/Butt Doors

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
~	~	~	~	~	~	~	~	~	~	~	~	~			

Custom Size Ranges Width: 24" – 36" Height: 84" – 120" Depth: 12", 15", 18", 21", 24", 27", 30"

slide placement and installation.
Roll-out drawers include hand pulls. Specify Standard, Circle or Ellipse (shown) pull.

• Units are configured with four 5" high drawer boxes.Interior panels are pre-drilled for drawer

- When height changes, upper opening height changes. Lower opening height fixed at 27-1/2".
- 84" 90" high has four shelves.
- 90-1/16" 96" high has five shelves.
- 96 1/16" 108" high has six shelves.
- 108-1/16" 120" has seven shelves.
- Separate 4" high toe platform available in all cabinet heights.
- Specify single or butt doors on custom size cabinets 24" wide.

84" High	90" High	96" High
UCDRRO2484BD	UCDRRO2490BD	UCDRRO2496BD
UCDRRO2784BD	UCDRRO2790BD	UCDRRO2796BD
UCDRRO3084BD	UCDRRO3090BD	UCDRRO3096BD
UCDRRO3384BD	UCDRRO3390BD	UCDRRO3396BD
UCDRRO3684BD	UCDRRO3690BD	UCDRRO3696BD

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

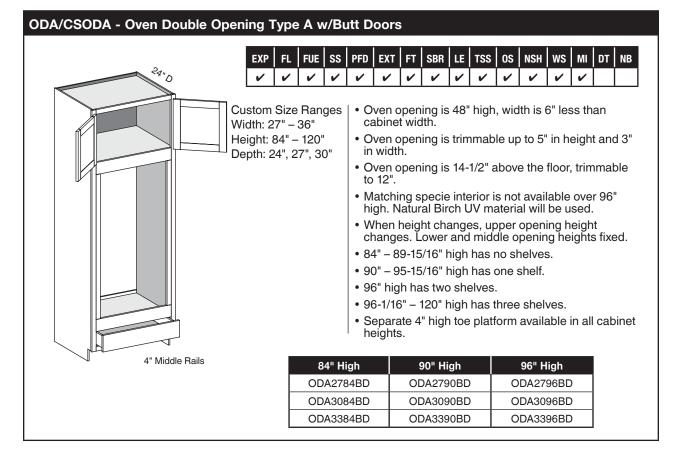
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



UCDRROI/CSUCRROI - Utility Cabinet Deep Reverse Roll-Out Inset w/Butt Doors

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	WS	MI	DT	NB
~	~	~	~	~	~	~	~	~	~	~	~	~			
Custom Ranges Width: 2 Height: 8 Depth: 1 21", 24",	4" – (34" – 2", 1!	36" 120" 5", 18		• U 5 5 7 7 8 9 9 9 9 9 9 9 9 9 9 1 1 9 9 9 9 9 9 9	Jnits Joxes Slide p Roll-o Stand When Shang 34" – 9 90-1/1 90-1/1 90-1/1 Separ sabine Speci	are (. Introlace ut d ard, heig jes. 90" I 6" – 6" – (16" ate et he	config erior j emen rawer Circl ght ch Lowe high h 96" h 108" – 120 4" hig eights	gure pane t an r s in e or nanç r op nas f high hig hig hig hig hor bi	d with els ar d inst clude Ellips ges, u ening four s has f h has s sev e pla	h fou e pre tallat han se (s ppei helv ive s s six ven s tform	id pul hown r opei ght fix	igh c ed fc ls. Sj) pul ning ked a es. es. es. lable	e in a	er awer y ht 1/2"	
	gh		90" Hi					High							
	ROI2484BD UCDRROI2490BD UCDRROI2496BI ROI2784BD UCDRROI2790BD UCDRROI2796BI							-	_						
UCDRROI3 UCDRROI3					_		RROI							_	
	3684B			RROI				DRR		-	_				



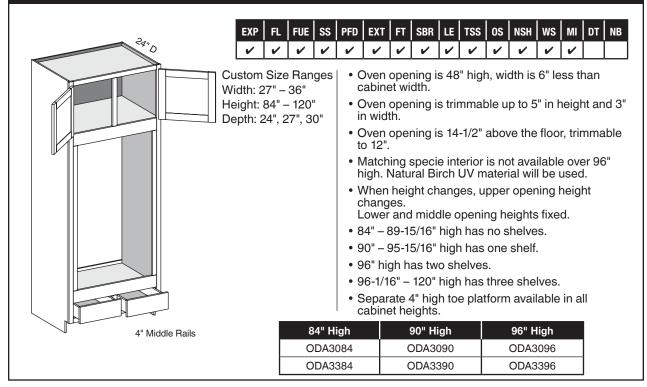
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

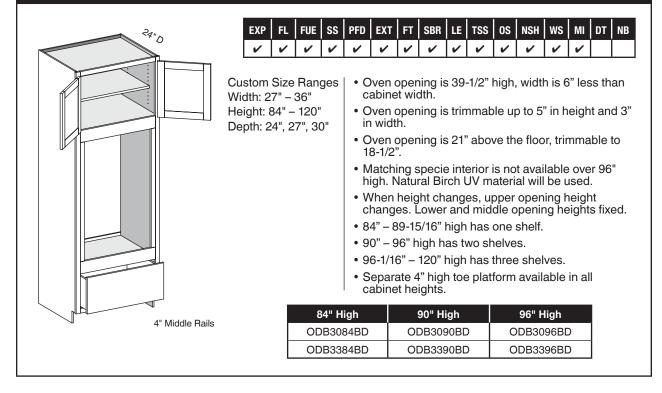
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



ODA/CSODACS - Oven Double Opening Type A w/Center Stile



ODB/CSODB - Oven Double Opening Type B w/Butt Doors



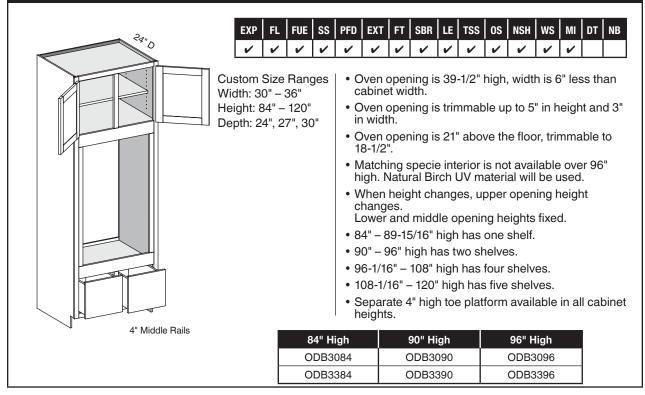
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

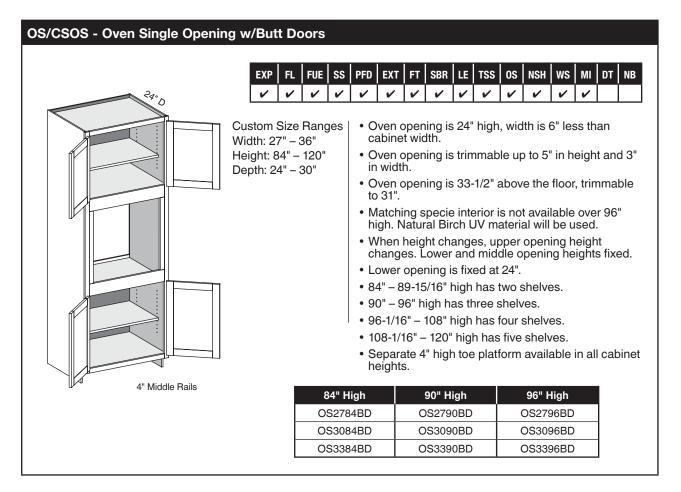
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



ODB/CSODBCS - Oven Double Opening Type B w/Center Stile





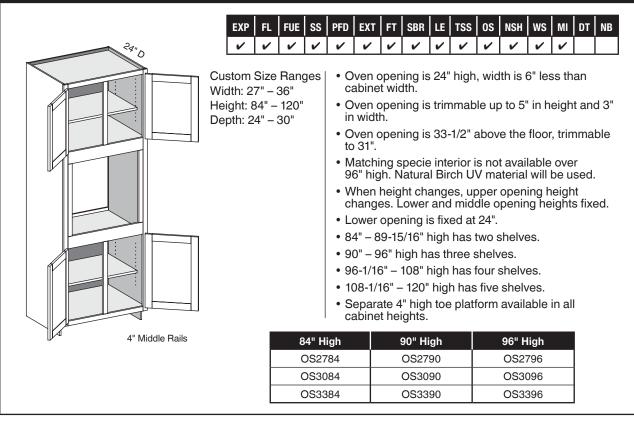
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

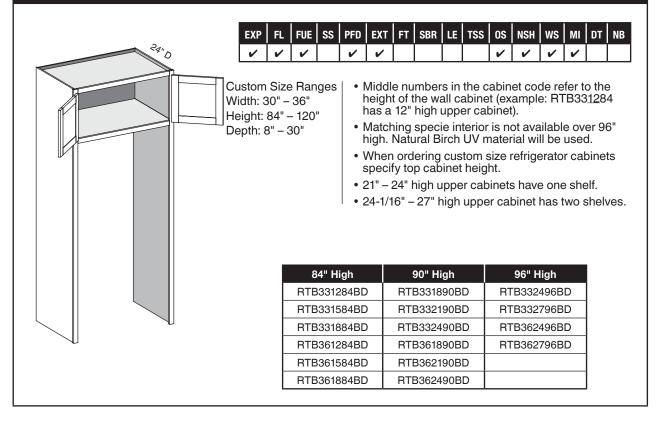
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



OS/CSOSCS - Oven Single Opening w/Center Stile



RTB/CSRTB - Refrigerator Tall Both Sides w/Butt Doors



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



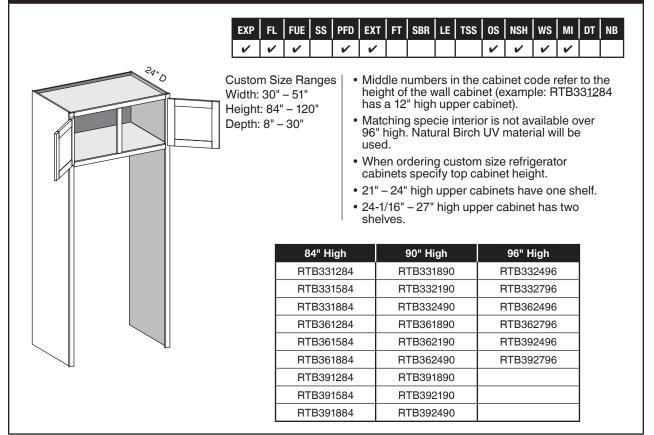
RTBHKXS/CSRTBHKXS - Refrigerator Tall Both w/HK-XS Lift System

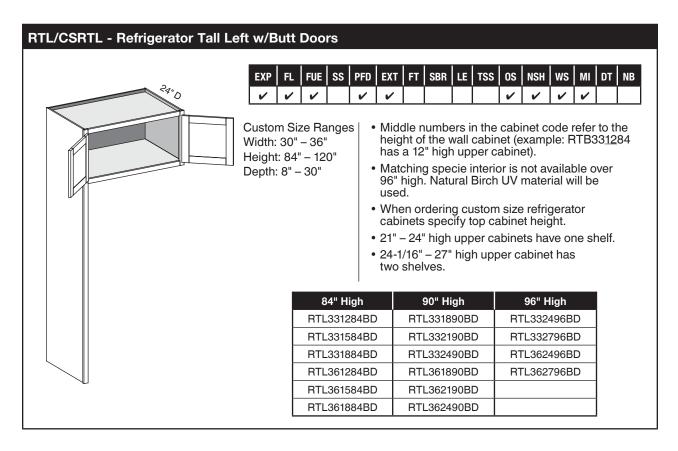
EXP FL FUE SS PFC	EXT FT SBR LE TS	S OS NSH WS MI DT N	B
Width: 30" – 39" Height: 84" – 120" Depth: 24" – 30"	 system hardware and Door weight and des and quantity of lift me Cabinet width 15" - 2 designs. 24-1/16" - 2 side. Upcharges for 2 Rabbeted edge profi are not available. Middle numbers in th to the height of the w RTBHKXS331284 ha Matching specie inte high. Natural Birch U When ordering custor specify top cabinet h 12" - 18" high upper 	4" are single panel door 66" are two panels side by 2 panel door applies. es and inset/prefit options e cabinet code refer all cabinet (example: is a 12" high upper cabinet) rior is not available over 96" V material will be used. m size refrigerator cabinets	I
84" High	90" High	96" High	
RTBHKXS3312		RTBHKXS332496	
RTBHKXS3315		RTBHKXS362496	
RTBHKXS3318		RTBHKXS392496	
RTBHKXS3612			
RTBHKXS3615			
RTBHKXS3618			
RTBHKXS3912			
RTBHKXS3915			
RTBHKXS3918	04		

7



RTB/CSRTBCS - Refrigerator Tall Both Sides w/Center Stile





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



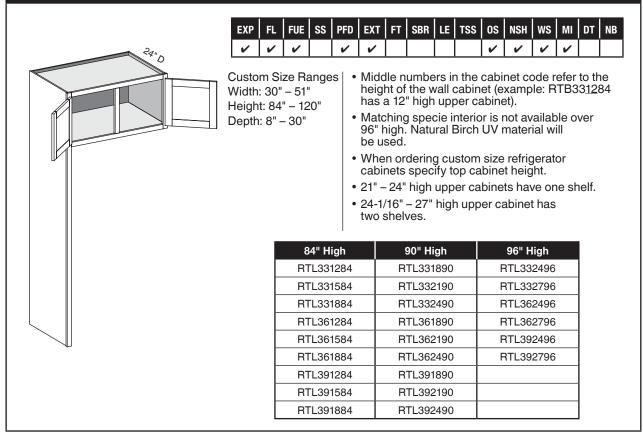
RTLHKXS/CSRTLHKXS - Refrigerator Tall Left w/HK-XS Lift System

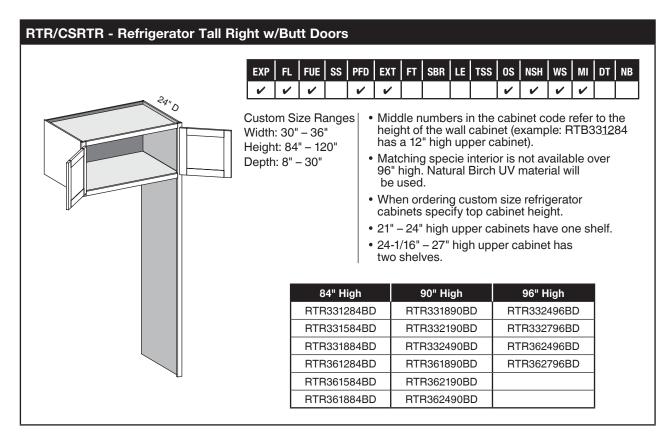
	EXPFLFUESSPFD✓✓✓✓✓	EXT FT SBR LE TS	SS OS NSH WS MI	DT NB
	Custom Size Ranges Width: 30" – 39" Height: 84" – 120" Depth: 24" – 30"	 system hardware a COMPACT hinges. Door weight and de and quantity of lift r Cabinet width 15" – designs. 24-1/16" – side. Upcharges fo Rabbeted edge pro are not available. Middle numbers in to the height of the RTLHKXS331284 F Matching specie in high. Natural Birch When ordering cus specify top cabinet 12" – 18" high upper 	esign determine the st nechanisms provided 24" are single panel of 36" are two panels s files and inset/prefit of the cabinet code refe wall cabinet (example nas a 12" high upper of terior is not available of UV material will be us tom size refrigerator of	trength l. door ide by s. options r eabinet). over 96" sed. cabinets ves.
	84" High	90" High	96" High	
	RTLHKXS331284	RTLHKXS331890	RTLHKXS332496	
\mathbf{X}	RTLHKXS331584	RTLHKXS332190	RTLHKXS362496	
\searrow	RTLHKXS331884	RTLHKXS332490	RTLHKXS392496	
	RTLHKXS361284	RTLHKXS361890		
	RTLHKXS361584	RTLHKXS362190		
	RTLHKXS361884	RTLHKXS362490		
	RTLHKXS391284	RTLHKXS391890		
	RTLHKXS391584	RTLHKXS392190		
	RTLHKXS391884	RTLHKXS392490		

Tall Cabinets



RTL/CSRTLCS - Refrigerator Tall Left w/Center Stile





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

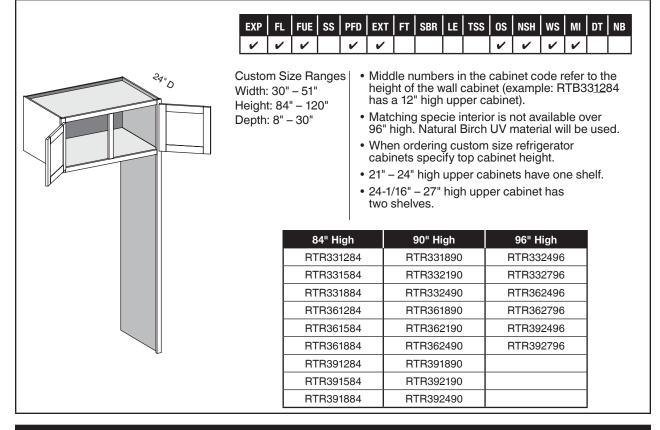


RTRHKXS/CSRTRHKXS - Refrigerator Tall Right w/HK-XS Lift System

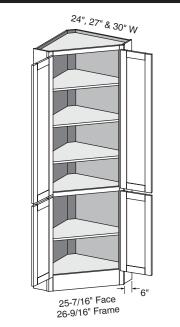
	v v v Custom Size Ranges • F Width: 30" – 39" • E Height: 84" – 120" • E Depth: 24" – 30" • C • C	EXTFTSBRLETSSPreconfigured units ind ystem hardware and Door weight and desig und quantity of lift med Cabinet width 15" – 24 lesigns. 24-1/16" – 36 ide. Upcharges for 2 p Rabbeted edge profile tre not available.Mabbeted edge profile tre not available.Middle numbers in the bothe height of the wal RTRHKXS331284 has pper cabinet).Matching specie interior 6" high. Natural Birch Vhen ordering custom abinets specify top ca 2" – 18" high upper ca 8-1/16" – 24" high upper ca	v v v clude HK-XS Series Blum COMPACT hin in determine the strethanisms provided. " are single panel do " are two panels side panel door applies. s and inset/prefit opticabinet code refer I cabinet code refer I cabinet (example: a 12" high or is not available over the strething n size refrigerator abinet has no shelve	iges. ingth oor e by tions tions er used. s.
	84" High	90" High	96" High	
	RTRHKXS331284	RTRHKXS331890	RTRHKXS332496	
υ	RTRHKXS331584	RTRHKXS332190	RTRHKXS362496	
	RTRHKXS331884	RTRHKXS332490	RTRHKXS392496	
	RTRHKXS361284	RTRHKXS361890		
	RTRHKXS361584 RTRHKXS361884	RTRHKXS362190 RTRHKXS362490		
	RTRHKXS361884 RTRHKXS391284	RTRHKXS362490 RTRHKXS391890		
	RTRHKXS391584	RTRHKXS392190		
	RTRHKXS391884	RTRHKXS392490		



RTR/CSRTRCS - Refrigerator Tall Right w/Center Stile



TCH/CSTCH - Tall Corner Hutch w/Butt Doors



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
~	~					STD	~			~	~		~		

Custom Size Ranges Width: 24", 27", 30" Height: 84" – 96" Depth: 24", 27", 30"

- Lower section aligns with 34-1/2" high base cabinets.
- When height changes, upper opening height changes. Lower opening height fixed at 27-1/2".

84" High										
TCH2484BD	TCH3084BD									
TCH2784BD										

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

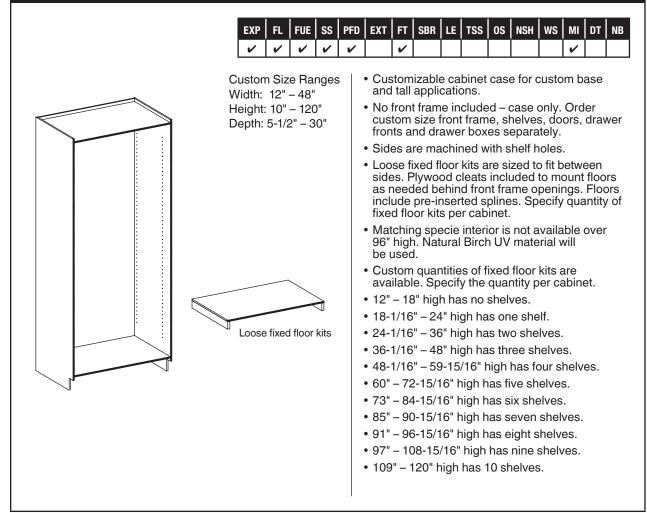
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

7.22



CSCO - Case Only



CSCONH - Case Only No Shelf Holes	
EXP FL FUE SS V V V V Custom Size Range Width: 12" - 48" Height: 10" - 120" Depth: 5-1/2" - 30" Depth: 5-1/2" - 30"	✓ ✓ ✓ STD ✓

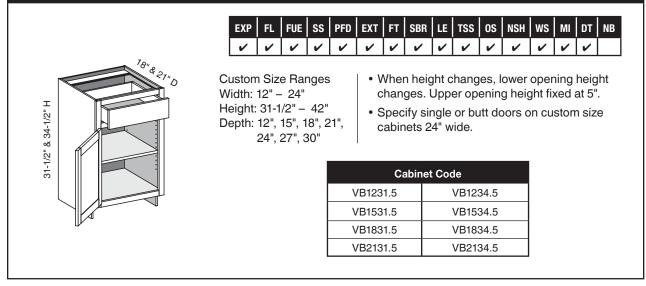
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

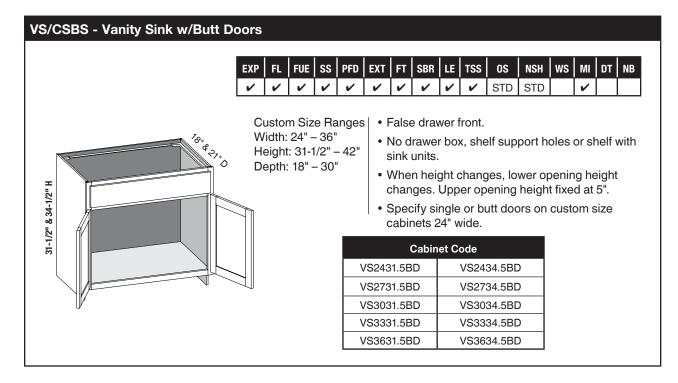
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



VB/CSB - Vanity Base





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

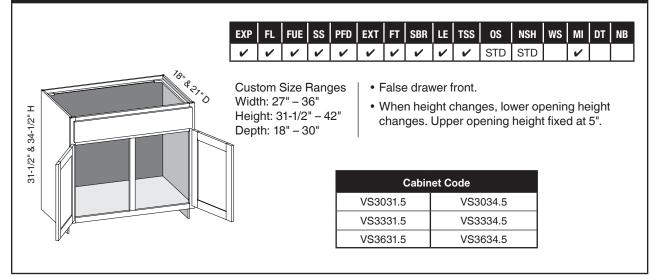
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

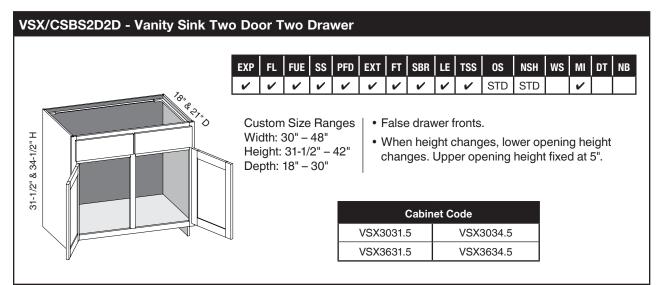
8

Vanity Cabinets

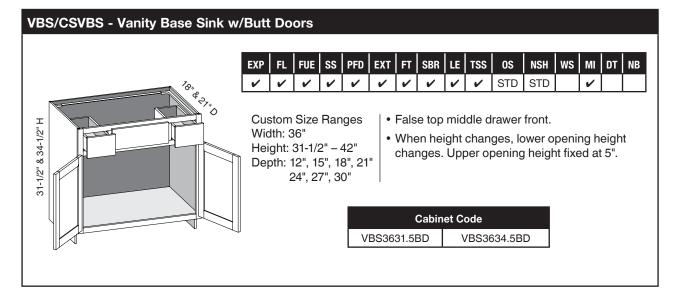


VS/CSBS2D1D - Vanity Sink Two Door One Drawer





8



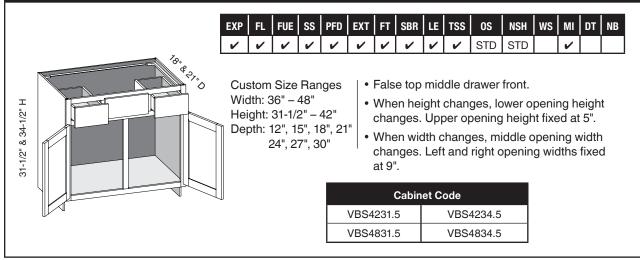
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

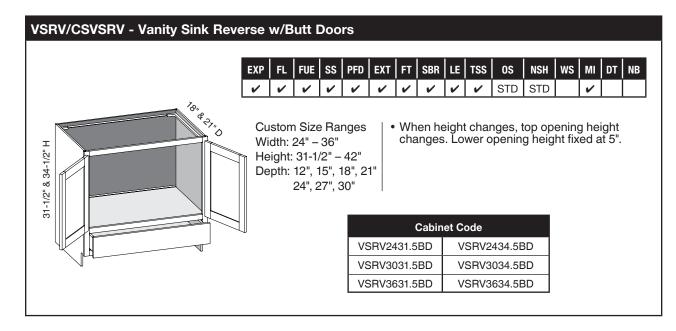
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



VBS/CSVBSCS - Vanity Base Sink w/Center Stile

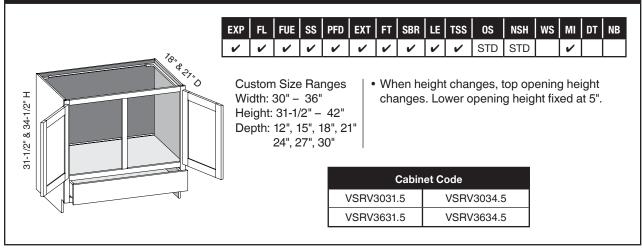




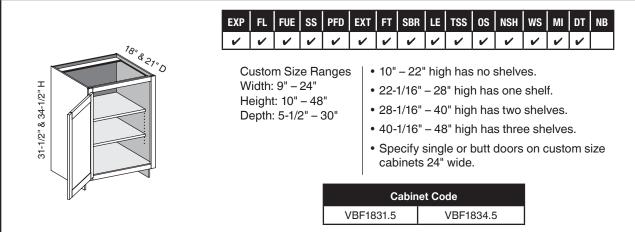
Vanity Cabinets



VSRV/CSVSRVCS - Vanity Sink Reverse w/Center Stile



VBF/CSBFD - Vanity Base Full Door



VBF/CSBFD - Vanity Base Full Door w/Butt Doors

^{78*} ^{& 2} 1* ₀	v Custo	FUE	✓ ze R	✓	s •	✓10"		🖌 hig	✔ h has	✓ s no	NSH ✓	✔ es.	~	DT ✓	NB
31-1/2" & 34-1/2" H		nt: 10 n: 5-1			•	 22-1/16" – 28" high has one 28-1/16" – 40" high has two 40-1/16" – 48" high has three Specify single or butt doors size cabinets 24" wide. 							ves. elve	s.	
				VB	F2431		abinet		de 3F243	4.5B	D				
				VB	F2731	I.5BD	>	VE	3F273	4.5B	D				
					F3031	-	_		3F303	-					
			L	VB	F3631	1.5BE		VE	3F363	4.5B	D				

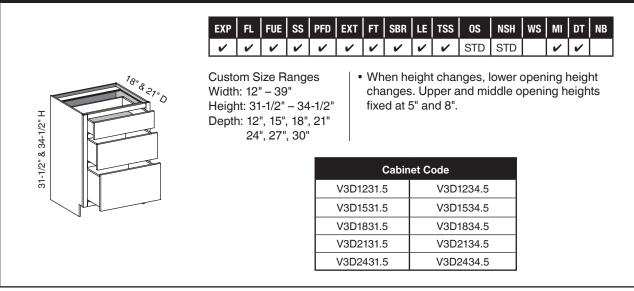
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



V3D/CSB3D - Vanity Three Drawer



/4D/CSB4D - Vanity Four Dra	awer															
	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
	~	~	~	~	~	~	~	~	~	•	STD	STD		~	~	
31-1/2" & 34-1/2" H	Custo Width Heigh Depth	h: 12" ht: 31 h: 12'	' – 39 -1/2")" - 34 , 18"	-1/2" , 21"		cha		. Ūp	per c		ower (g heig				
3						V4D1		-			1234.5					
						V4D1	531.	5		V4D	1534.5					
						V4D1	831.	5		V4D	1834.5					
						V4D2	101 0	-			2134.5					
						V4D2	131.3	,		V4D	2134.5					

8

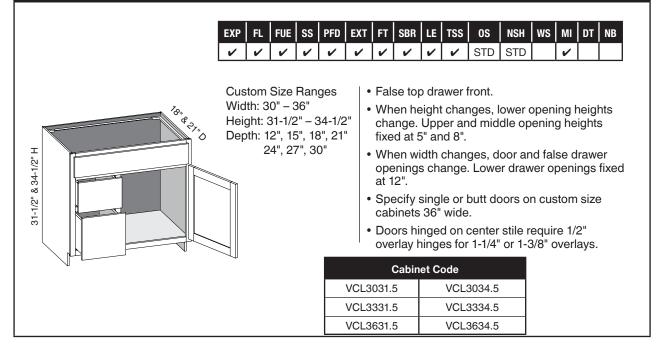
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

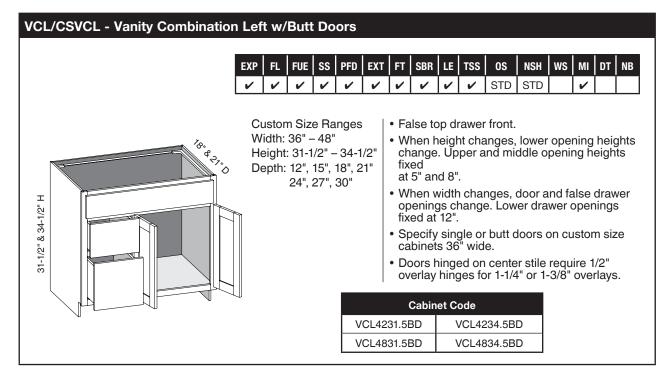
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



VCL/CSVCL - Vanity Combination Left





8

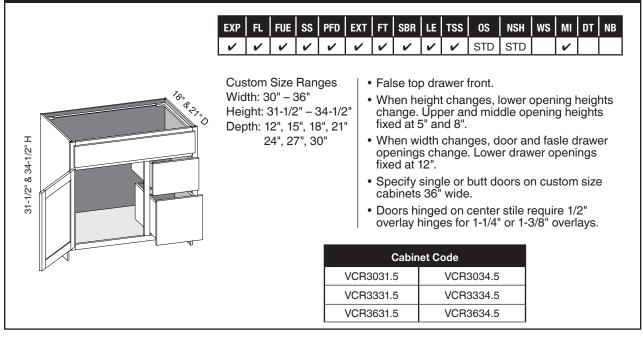
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

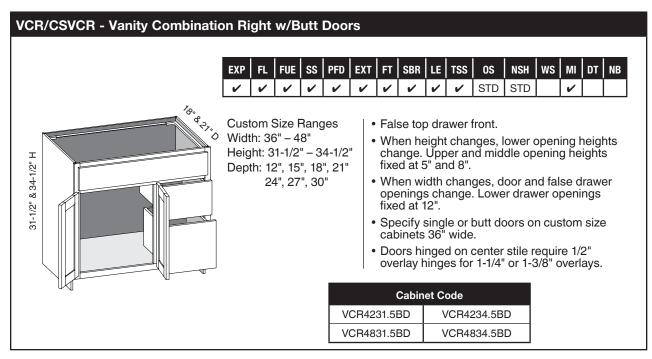
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



VCR/CSVCR - Vanity Combination Right





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

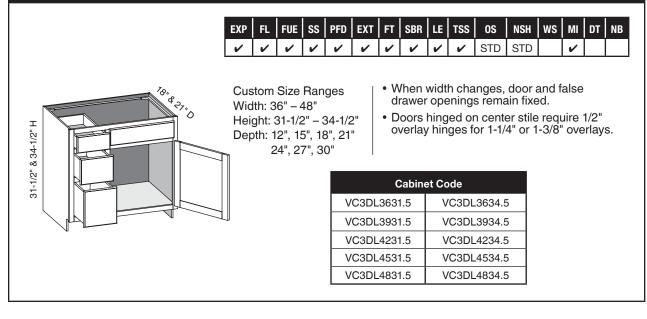
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

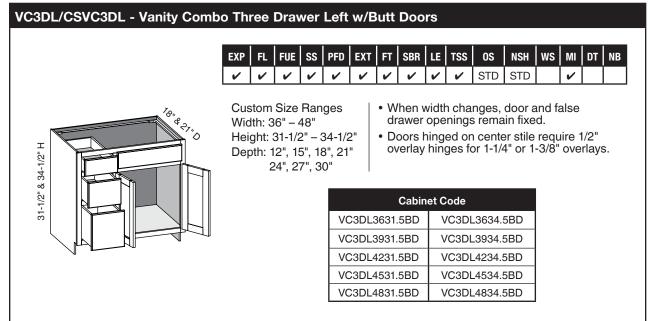
8

Vanity Cabinets



VC3DL/CSVC3DL - Vanity Combo Three Drawer Left





 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

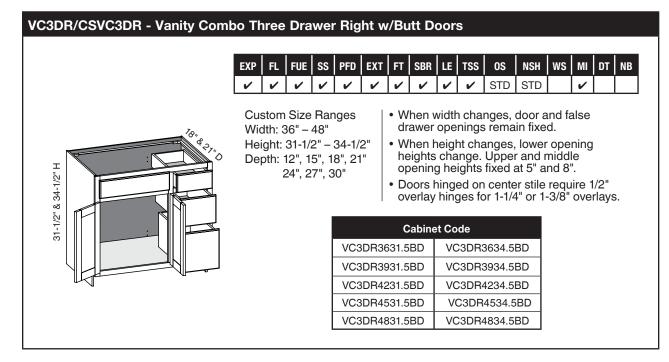
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



VC3DR/CSVC3DR - Vanity Combo Three Drawer Right

	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
	~	~	~	~	~	~	~	~	~	~	STD	STD		~		
31-1/2" & 34-1/2" H	W H	'idth: eight	m Siz 36" - t: 31- : 12", 24",	- 48" I/2" - 15",	- 34-1 18", 2 30"	/2" 21"	dr • W he op • Do ov • Do ov • Do ov • 200 • br>• • • • • • • • • • •	awer hen h eights bening bors h verlay Cabine 31.5 31.5 31.5 31.5	ope leigl cha g he hing hing hing (\ \ \	nings nt cha ights ed on ges fo ode /C3DF /C3DF /C3DF	rema anges, Uppe fixed a cente	5 5 5	d. [.] ope nidd nd 8' requ	ning le ". iire 1	/2"	j.



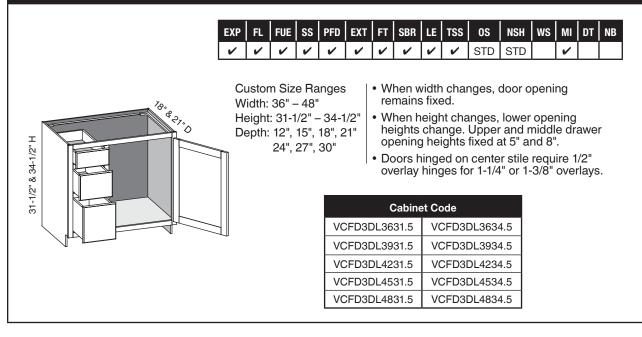
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

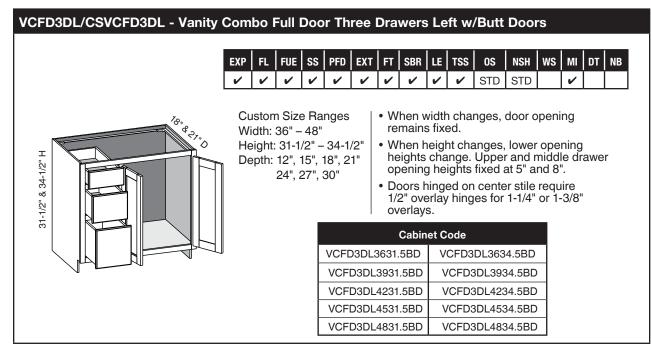
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom



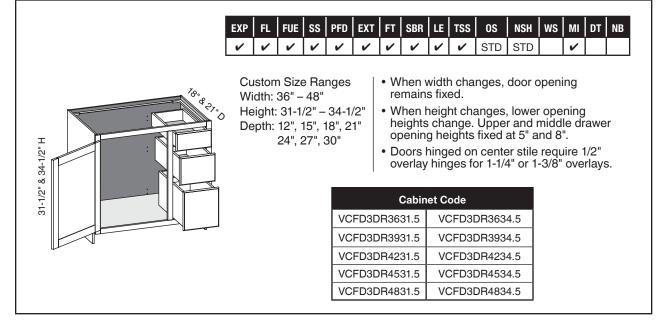
VCFD3DL/CSVCFD3DL - Vanity Combo Full Door Three Drawer Left







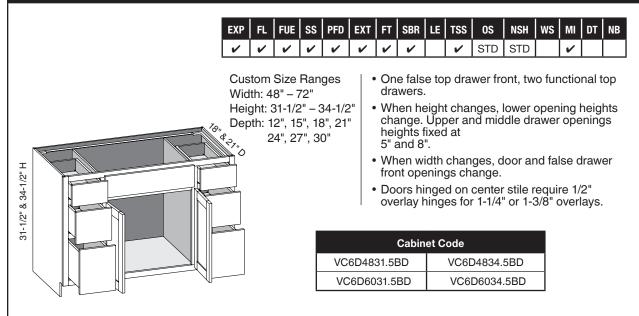
VCFD3DR/CSVCFD3DR - Vanity Combo Full Door Three Drawer Right

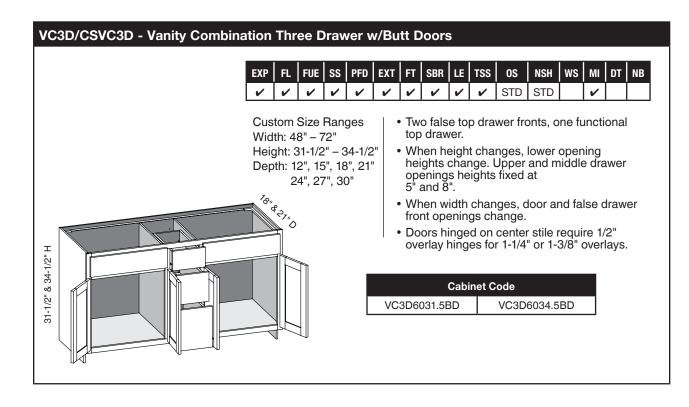


VCFD3DR/CSVCFD3DR - Vanity	Combo Full Door Three Drawers	Right w/Butt Doors
31-1/2" & 34-1/2" H	Width: 36" – 48" Height: 31-1/2" – 34-1/2" Depth: 12", 15", 18", 21" 24", 27", 30" • Doors h	✓ ✓ STD STD ✓ vidth changes, door opening
31		et Code
	VCFD3DR3631.5BD	VCFD3DR3634.5BD
	VCFD3DR3931.5BD	VCFD3DR3934.5BD
	VCFD3DR4231.5BD	VCFD3DR4234.5BD
	VCFD3DR4531.5BD	VCFD3DR4534.5BD
	VCFD3DR4831.5BD	VCFD3DR4834.5BD



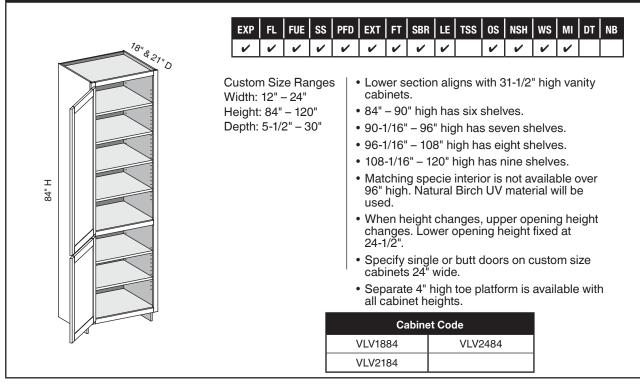
VC6D/CSVC6D - Vanity Combination Six Drawer w/Butt Doors







VLV/CSVLV - Vanity Linen Vanity Height



VLV/CSVLV - Vanity Linen Vanity Height w/Butt Doors FUE SS LE NB EXP FL PFD EXT FT SBR TSS **0S** NSH WS MI DT ^{78"}^{& 21"}D V ~ V ~ 1 1 V V V 1 ~ ~ 1 · Lower section aligns with 31-1/2" high vanity Custom Size Ranges cabinets. Width: 24" - 36" Height: 84" - 120" 84" – 90" high has six shelves. Depth: 5-1/2" - 30" • 90-1/16" - 96" high has seven shelves. • 96-1/16" - 108" high has eight shelves. • 108-1/16" - 120" high has nine shelves. • Matching specie interior is not available over т 96" high. Natural Birch UV material will be 8 used. • When height changes, upper opening height changes. Lower opening height fixed at 24-1/Ž". Specify single or butt doors on custom size cabinets 24" wide. Separate 4" high toe platform is available with all cabinet heights. Cabinet Code VLV2484BD

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

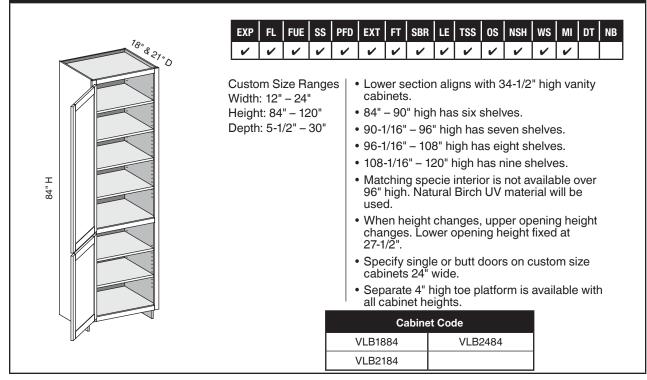
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

8

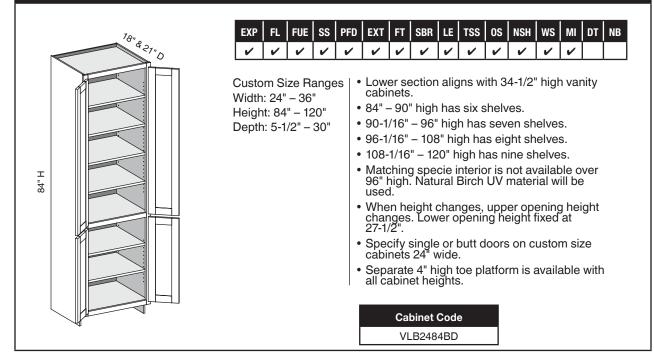
Vanity Cabinets



VLB/CSUCR - Vanity Linen Base Height

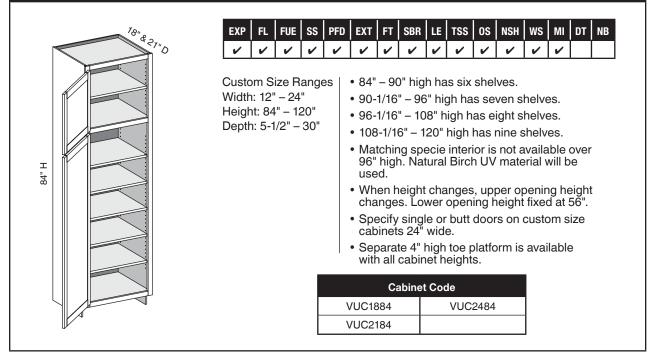


VLB/CSUCR - Vanity Linen Base Height w/Butt Doors

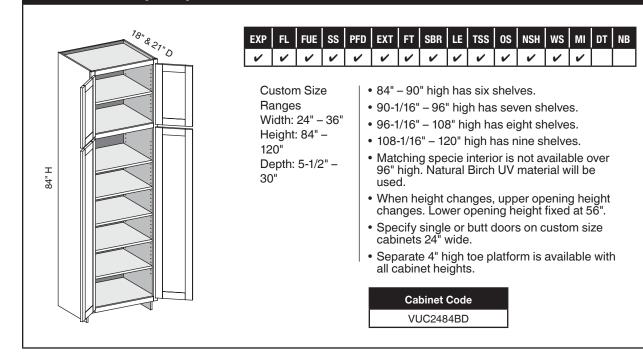




VUC/CSUC - Vanity Utility

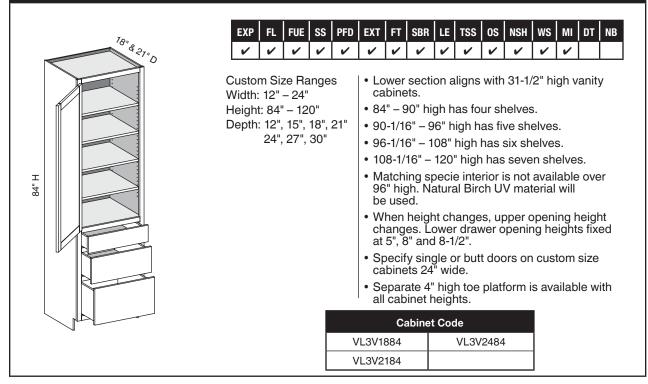


VUC/CSUC - Vanity Utility w/Butt Doors

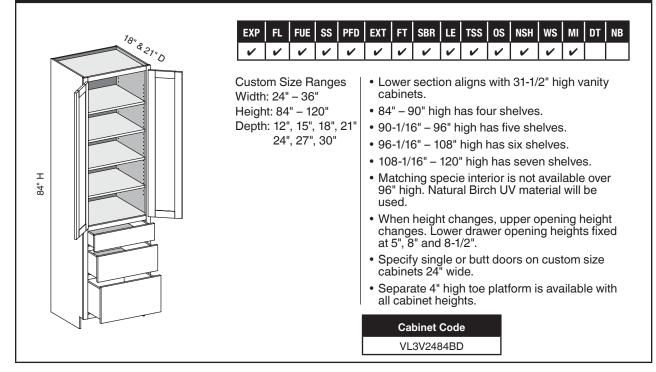




VL3V/CSVL3V - Vanity Linen Three Drawer Vanity Height



VL3V/CSVL3V - Vanity Linen Three Drawer Vanity Height w/Butt Doors



8



VL3B/CSU3D - Vanity Linen Three Drawer Base Height

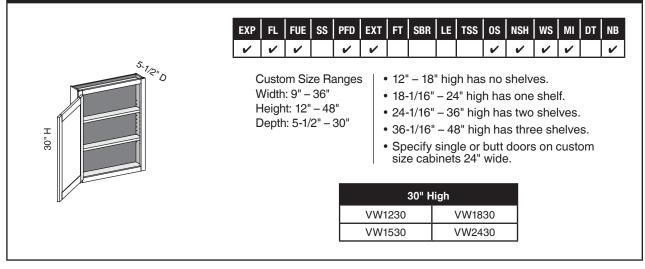
H-19	EXP FL FUE S ✓ ✓ ✓ ✓ ✓ ✓ Custom Size Ran Width: 12" – 24" Height: 84" – 120" Depth: 12", 15", 18 24", 27", 36	3", 21"	 Lov var 84' 90- 96- 108 Ma 96' be Wh cha at \$ Spi cat Se 	wers hity c -1/16 -1	✓ section 0" hig 5" - 9 5" - 1 6" - ng sp h. Na d. neigh es. Lo " and y sing ts 24	on a lets. gh h 6" h 08" 120' becie atura t ch bwer 11-' gle o " wic higl	as for igh hi high l high l high l high inte ange draw 1/2". or but de. n toe	with ur sh as fiv has rior i ch U s, up ver o t doo	NSH 34-1, aelves ve shi six sh seve s not V mat opper c oppenir ors on form i	/2" hi s. elves elves elves elves elves elves elves avail erial ppeni ng he	igh s. s. elve: dable will ing h sight: tom	e ove neigh s fixe size	nt ed
			′L3B18 ′L3B21	884	binet		le VL3B	2484	ļ	-			

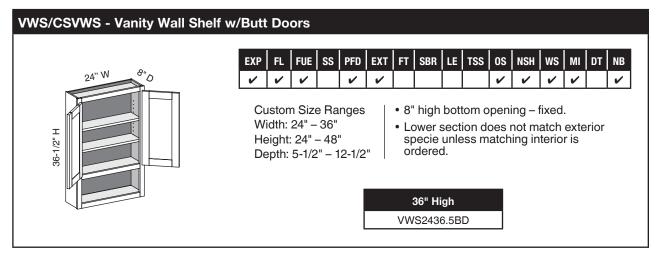
VL3B/CSU3D - Vanity Linen Three Drawer Base Height w/Butt Doors

18* & 21 * D	EXP FL	FUE SS	PFD	EXT V	FT ✓	SBR ✓	LE ✓	TSS V	0S 🖌	NSH V	ws V	MI V	DT	NB
H-198	Custom Siz Width: 24" - Height: 84" Depth: 12", 24",	– 36" – 120"		ca • 84 • 90 • 96 • 10 • Ma 96 us • WI ch	bine 	ts. 10" hių 5" – 9 5" – 1 16" – 16" – 16. Na 16. Na	gh h 6" h 08" 120' becie atura nt ch	as for igh hi high l high l high high high ange drav	ur sh as fiv has s has has rior i ch U' s, up	34-1, nelves ve sho six sho seve s not v mat oper o penir	s. elves elves en sh avail terial	s. s. elve lable will ing h	s. e ove be neigl	er
				• Sp ca • Se	bine bine para cab Cat	y sing ts 24	gle o " wic higl neigh Code	er butt de. h toe hts.		ors or				

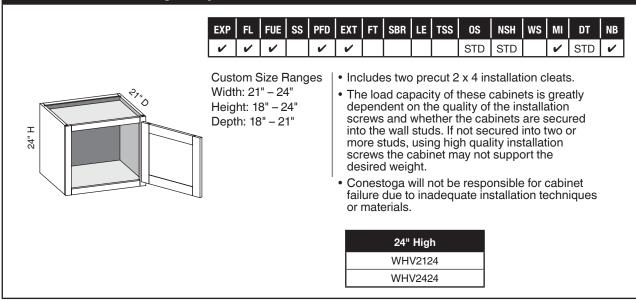
8

VW/CSW - Vanity Wall









 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

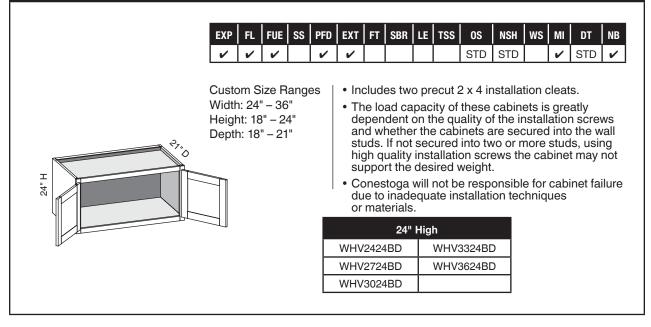
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

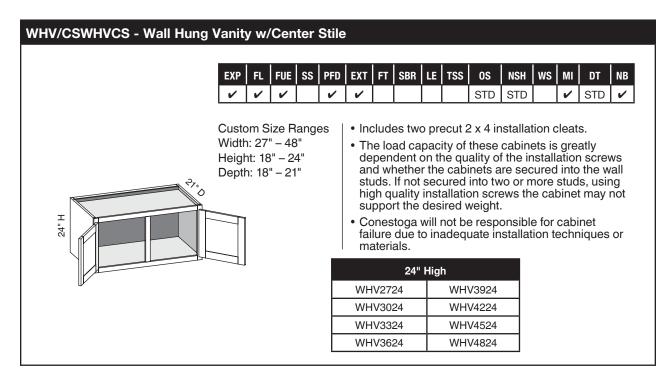
8

Vanity Cabinets



WHV/CSWHV - Wall Hung Vanity w/Butt Doors





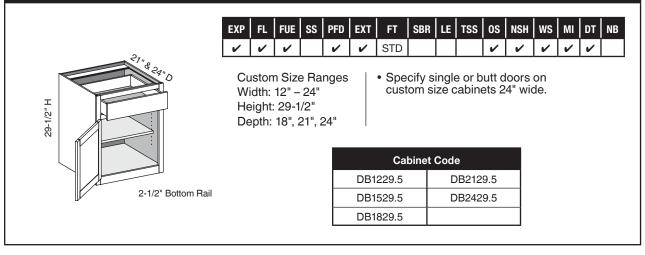


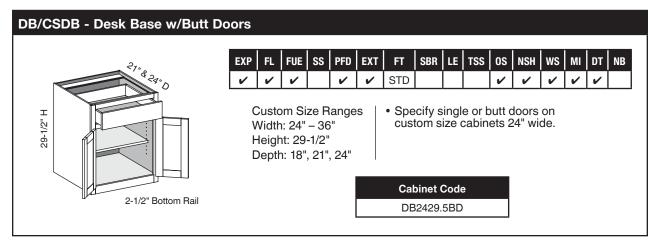
WHV2D/CSWHV2D - Wall Hung Vanity Two Drawers

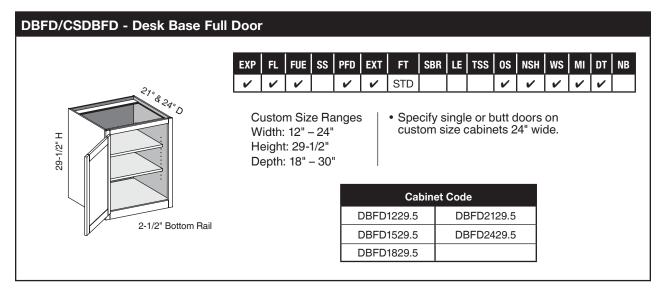
	EXP V	FL ✓	FUE ✓	SS	PFD ✓	EXT V	FT	SBR	LE	TSS	0S STD	NSH STD	WS	MI ✓	DT STD	NB V	
H = 52 0 27 = 1 0	Rai Wid Hei	nges dth: 2 ight:	Size 21" – 3 18" – 8", 2	36" 24"		ca • Inc • Th de an stu hig su	bine clude e loa pen d wh uds. gh qu ppoi	t to ac es two ad ca dent o nether lf not uality rt the	pacion pacion pacion the sec inst des	moda ecut 2 ity of ne qu e cabi ured allatio ired v	less the te inset 2 x 4 in these ality of nets a into two on scre- veight	et drav stallat cabine f the ir f the ir re sec vo or n ews th	wers tion c ets is nstall cured nore le cal	and cleat greation ation l into stud binet	hardw s. atly scre the w s, usin t may	ws vall ng	
						fai	lure ateria /2D2 /2D2	due te als. 24 " 124 424	o ina Hig	adeqi h WHV: WHV:	2D3024 2D3324 2D3624	stallat				or	



DB/CSDB - Desk Base

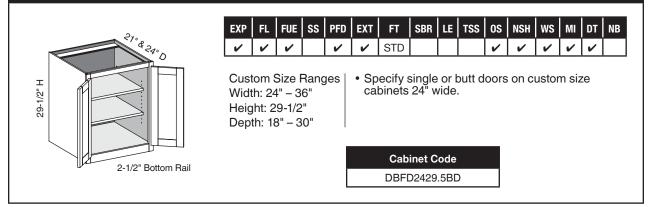




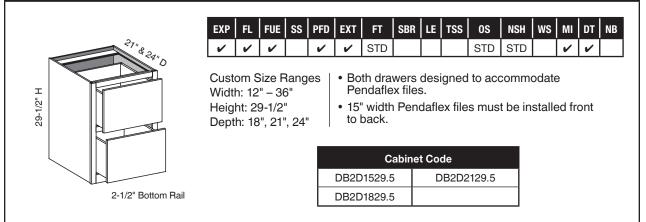


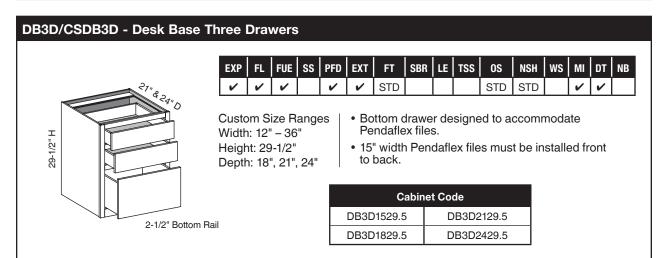


DBFD/CSDBFD - Desk Base Full Door w/Butt Doors



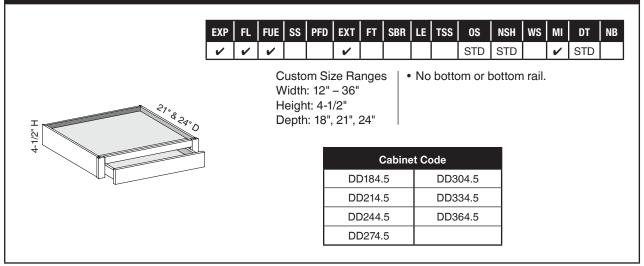
DB2D/CSDB2D - Desk Base Two Drawers

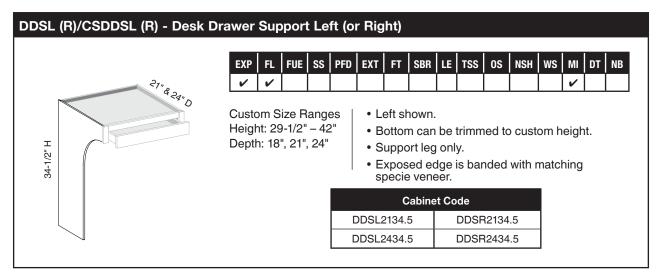


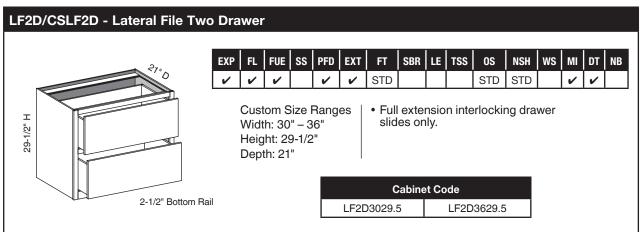




DD/CSDD - Desk Drawer



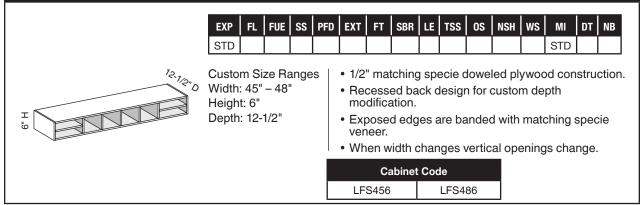




LFS/CSLFS - Letter File Slot	
	EXP FL FUE SS PFD EXT FT SBR LE TSS OS NSH WS MI DT NB STD Image: Stripping to the striping to the striping to the striping to the striping to t
I ² Cl ² ² Cl ² ² O	EXP FL FUE SS PFD EXT FT SUB LE TSS OS NSH WS MI DT N STD
LFS/CSLFS - Letter File Slot	
л л л л л л л л л л л л л л л л л л л	EXPFLFUESSPFDEXTFTSBRLETSSOSNSHWSMIDTNBSTDNBSTDSTDNBCustom Size Ranges Width: 30" - 32-15/16" <t< th=""></t<>
	Depth: 12-1/2" specie veneer. • When width changes vertical openings change. Cabinet Code LFS306
LFS/CSLFS - Letter File Slot	
H _{ag}	STD STD Custom Size Ranges • 1/2" matching specie doweled plywood construction. Width: 33" – 38-15/16" • Recessed back design for custom depth modification. Depth: 12-1/2" • Exposed edges are banded with matching specie veneer. • When width changes vertical openings change. Cabinet Code
LFS/CSLFS - Letter File Slot	
H ₂₀	STD STD Custom Size Ranges • 1/2" matching specie doweled plywood construction. Width: 39" – 44-15/16" • Recessed back design for custom depth modification. Depth: 12-1/2" • Exposed edges are banded with matching specie veneer.



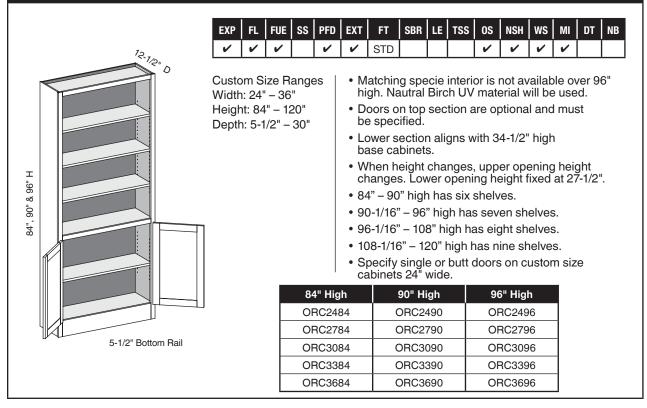
LFS/CSLFS - Letter File Slot



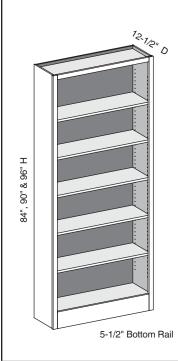
ORC/CSORC - Other Room Cabinet FXP FL FUE SS PFD EXT FT SRR TSS 0\$ NSH DT NR 1 F WS MI 12._{1/2"} STD V 1 1 V V 1 1 1 1 0 • Matching specie interior is not available over 96" high. Nautral Birch UV material will be used. **Custom Size Ranges** Width: 12" - 24" Height: 84" - 120" · Doors on top section are optional and must Depth: 5-1/2" - 30" be specified. · Lower section aligns with 34-1/2" high base cabinets. 90" & 96" H • When height changes, upper opening height changes. Lower opening height fixed at 27-1/2". • 84" - 90" high has six shelves. 84" • 90-1/16" - 96" high has seven shelves. • 96-1/16" - 108" high has eight shelves. • 108-1/16" - 120" high has nine shelves. · Specify single or butt doors on custom size cabinets 24" wide. 84" High 90" High 96" High ORC1584 ORC1590 ORC1596 5-1/2" Bottom Rail ORC1884 ORC1890 ORC1896 ORC2184 ORC2190 ORC2196



ORC/CSORC - Other Room Cabinet w/Butt Doors



ORS/CSORS - Other Room Shelf



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	WS	МІ	DT	NB
<	~	~		~	~	STD				~	~	~	~		
Custo Width Heigh Depth	n: 12' nt: 84	" – 36 4" – 1	6" 20"	es	۲ ع • و و	Matchi high. N 34" – 9 90-1/16 96-1/16	lautra 0" hig 5" – 90 5" – 10	d Bir gh h 6" hi 08" I	rch U' as six igh ha nigh h	V ma shel as se nas e	terial Ives. ven sl ight s	will b helve helve	e us es. es.	over 9 ed.	96"

84" High	90" High	96" High
ORS1584	ORS1590	ORS1596
ORS1884	ORS1890	ORS1896
ORS2184	ORS2190	ORS2196
ORS2484	ORS2490	ORS2496
ORS2784	ORS2790	ORS2796
ORS3084	ORS3090	ORS3096
ORS3384	ORS3390	ORS3396
ORS3684	ORS3690	ORS3696



W1D/CSW1D - Wall One Drawer

EXP

53", 59" & 65" H	

•	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
	~	<			~					~	~	~	~		~
\ H	Vidtl Heigl	n: 12' ht: 30 h: 12'	' – 24)" – 7 ", 12	•		h f 3 3 4 6 3 3 4 5 6 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Vhen ixed a 30" – 3 36" – 4 36" – 5 50" – 7 Specifize ca	cha at 5". 35-1 47-1 59-1 59-1 72" h	ínges 5/16" 5/16" 5/16" nigh h ngle c	. Low high high high as fo	has c has t has t has t has t bur sh	one s wo sl hree elves	ġ he helf. nelve shel s.	ight es. ves.	
			53	" Higł	า		59" H	ligh		6	5" Hig	jh			
			W1	D155	3		W1D1	559		N	/1D156	65			
			W1	D185	3		W1D1	859		N	/1D18	65			
			W1	D215	3		W1D2	159		N	/1D210	65			
			W1	D245	3		W1D2	459		W	/1D24	65			

W1D/CSW1D - Wall One Drawer w/Butt Doors EXP FL FUE SS PFD EXT FT SBR LE TSS **0S** NSH WS MI DT NB V V V V V V V V V 12,1/2,0 **Custom Size Ranges** • When height changes, upper opening height changes. Lower opening height Width: 24" - 36" fixed at 5". Height: 30" - 72" • 30" – 35-15/16" high has one shelf. Depth: 12", 12-1/2", 15", 18", 21", 24" • 36" - 47-15/16" high has two shelves. • 48" - 59-15/16" high has three shelves. 59" & 65" H • 60" - 72" high has four shelves. Specify single or butt doors on custom size cabinets 24" wide. 53", 53" High 59" High 65" High W1D2453BD W1D2459BD W1D2465BD W1D2753BD W1D2759BD W1D2765BD W1D3053BD W1D3059BD W1D3065BD W1D3353BD W1D3359BD W1D3365BD W1D3653BD W1D3659BD W1D3665BD

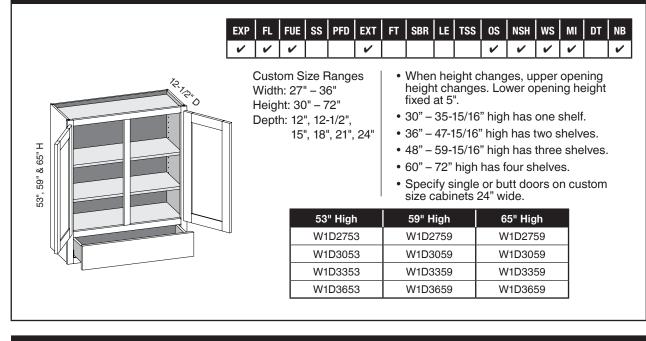
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving
 NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom

Home Office/Media Cabinets



W1D/CSW1DCS - Wall One Drawer w/Center Stile

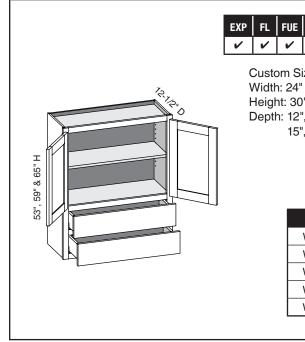


W2D/CSW2D - Wall Two Drawer

EXP FL FUE SS PFD EXT F V V V I V V V I F U V V V I I V I <th< th=""><th>height change fixed at 5". • 30" – 41-15/16 • 42" – 47-15/16 • 48" – 59-15/16 • 60" – 72" high</th><th>OS NSH WS MI DT Image: Image: Image: Image: Image: Image: changes, upper opening Image: Image: Image: Image: Image: Image: changes, Lower opening heights: Image: Image:</th><th>rts s.</th></th<>	height change fixed at 5". • 30" – 41-15/16 • 42" – 47-15/16 • 48" – 59-15/16 • 60" – 72" high	OS NSH WS MI DT Image: Image: Image: Image: Image: Image: changes, upper opening Image: Image: Image: Image: Image: Image: changes, Lower opening heights: Image: Image:	rts s.
53" High	59" High	65" High	
W2D1553	W2D1559	W2D1565	
W2D1853	W2D1859	W2D1865	
W2D2153	W2D2159	W2D2165	
W2D2453	W2D2459	W2D2465	



W2D/CSW2D - Wall Two Drawer w/Butt Doors



	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	WS	МІ	DT	NB
			~					~	~	~	~		~
)	- 36 " - 7 , 12-	-		h fi • 3 • 4 • 4 • 6 • 5	eight ixed a 80" – 4 2" – 4 8" – 5 60" – 7	cha at 5". 41-1 47-1 59-1 72" H	inges 5/16" 5/16" 5/16" nigh h ngle c	high high high high has fo	es, up ver op has o has tw has t has t bur sh tt doo de.	enin ne sl wo sl hree elves	g he helf. nelve shel s.	ights es. ves.	
	53	" Higł	า		59" H	ligh		6	5" Hig	ıh			
	W2D	2453	BD	N	/2D24	59B	D	W2	D2465	5BD			
	W2D	2753	BD	N	/2D27	59B	D	W2	D2765	5BD			
	W2D	3053	BD	W	/2D30	59B	D	W2	D3065	5BD			
	W2D	3353	BD	W	/2D33	59B	ρĺ	W2	D3365	5BD			

W2D3665BD

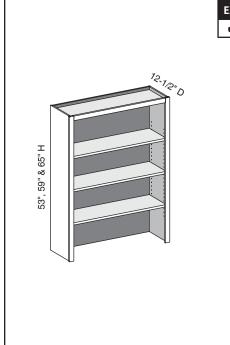
W2D3659BD

	=>/>					-	000				NOU				
	EXP	FL	FUE	SS PF			SBR	LE	TSS	0S	NSH	ws	MI	DT	N
	~	~	~		~	′				~	~	~	~		
		pth:		- 72" 2-1/2", 8", 21",	24"	•	fixed 30" – 42" – 48" – 60" – Spec size o	41-1 47-1 59- 72" ify s	15/16' 15/16' 15/16 high ingle	' high " high has f or bu	has has our sl utt doo	two s three helve	shelv e she es.	ves. elves	
I				53" H	gh		59" H	ligh		6	5" Hig	jh			
				W2D2	753		W2D2	2759		W	2D27	65			
				W2D3	053		W2D3	3059		W	2D30	65			
				W2D3	353		W2D3	3359		W	2D33	65			
				W2D3	250		W2D3	8650	1	۱۸.	2D36	65			

W2D3653BD



WOBS/CSWOBS - Wall Open Bookshelf



~	~	~		~	~					~	~	~	~		
EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0 S	NSH	ws	МІ	DT	NB

Width: Height	m Size Ranges 15" – 36" 1: 30" – 72" 1: 5-1/2" – 27"	matching spec • 30" – 35-15/16' • 36" – 47-15/16" • 48" – 59-15/16'	elves not available ie interior option. ' high has one she high has two she ' high has three sh has four shelves.	elf. Ives.
	53" High	59" High	65" High	
	WOBS1553	WOBS1559	WOBS1565	
	WOBS1853	WOBS1859	WOBS1865	
	WOBS2153	WOBS2159	WOBS2165	
	WOBS2453	WOBS2459	WOBS2465	
	WOBS2753	WOBS2759	WOBS2765	
	WOBS3053	WOBS3059	WOBS3065	
	WOBS3353	WOBS3359	WOBS3365	

WOBS3659

WOBS3665

WOBS3653

WOBSCS7265



WOBSCS/CSWOBSCS - Wall Open Bookshelf w/Center Stile

			-	-						-		-		
EXP	FL FUE	SS	1	EXT	FT	SBR	LE	TSS		NSH	ws	1	DT	NB
V	~ ~		~	~					~	~	~	~		
48", 54" & 60" H	Custo Rang Width Heigh Depth	es : 36" it: 30'	– 72" ' – 72	"	• • • • • • • • • • • • • • • • • • •	Fixed adjust Solid match 30" – 4 36" – 4 48" – 4 60" – 1	able woo iing 35-1 47-1 59-1	e she d she spec 5/16" 5/16" /16" ł	lves. elves ie inte ' high high h	not a erior c has t has f nas si	vaila option two s our s x she	ble w n. shelvo shelvo elves	vith es. es.	tly
4	5	3" Hig	h			59" H	igh			65	5" Hig	ıh		
	WOE	SCS	3653		W	OBSC	S365	59		WOB	SCS	3665		
	WOE	SCS	3953		W	OBSC	S395	59		WOB	SCS	3965		
	WOE	SCS	4253		W	OBSC	S428	59		WOB	SCS	4265		
	WOE	SCS	4553		W	OBSC	S458	59		WOB	SCS	4565		
	WOE	SCS	4853		W	OBSC	S48	59		WOB	SCS	4865		
	WOE	SCS	5153		W	OBSC	S515	59		WOB	SCS	5165		
	WOE	SCS	5453		W	OBSC	S548	59		WOB	SCS	5465		
	WOE	SCS	5753		W	OBSC	S575	59		WOB	SCS	5765		
	WOE	SCS	6053		W	OBSC	S605	59		WOB	SCS	6065		
	WOE	SCS	6353		W	OBSC	S63	59		WOB	SCS	6365		
	WOE	SCS	653		W	OBSC	S665	59		WOB	SCS	6665		
	WOE	SCS	6953		W	OBSC	S695	59		WOB	SCS	6965		

MC2FD/CSMC2FD - Media C	enter T	wo	Full	Doo	ors											
	EXP	FL ✓	FUE	SS ✓	PFD	EXT	FT ✓	SBR	LE V	TSS	0S	NSH V	ws V	MI ~	DT ST	
34-1/2" H			Heig	ges h: 30 ht: 1)" – 4 0" – 4	-	•	adjus 10" – 22-1/ 28-1/	stabl 22" 16" - 16" -	e she high - 28" - 40"	elves. has r high high	ion w no she has o has ti has ti	elves one sl wo sł	i. helf. helve	es.	ntly
31-1/2" &						81.5" H					5" Hi					
31						2FD3		-	-	MC2						
					-	2FD3		-		MC2						
						2FD3		-		MC2 MC2			_			
						2FD3		-		MC2						
						2FD4		-		MC2						
						2FD4		-			FD43		_			

WOBSCS7253

WOBSCS7259

 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

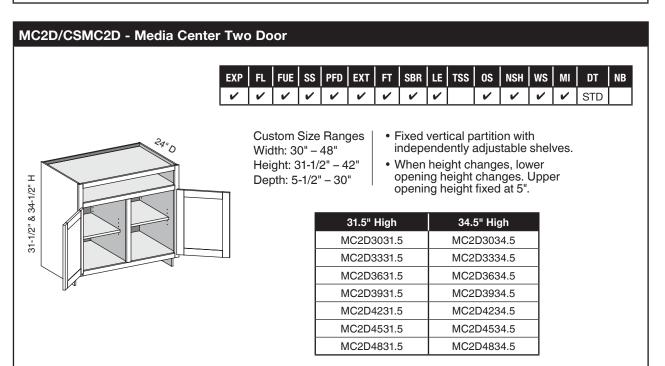
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving
 NSH = No Shelf Holes WS = Solid Wood Shelves MI = Matching Interior DT = Dust Top NB = Natural Finished Bottom

Home Office/Media Cabinets



MC3FD/CSMC3FD - Media Center Three Full Doors

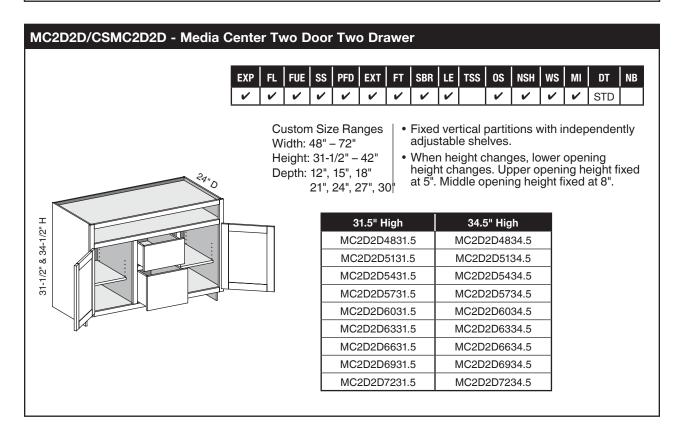
	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0 S	NSH	ws	МІ	DT	NB
	~	~	~	~	~	~	~	~	~		~	~	~	~	STD	Ĭ
31-1/2" & 34-1/2" H	W H	/idth: eight	m Siz 48" · :: 10" : 5-1/;	- 72' - 48	3" 30" 30" <u>000</u> 000 000 000 000 000 000 000 000 0	•	adju Doo hing 22-1. 28-1. 40-1 High 4831. 5131.4 5731.3 5731.3 5331. 6631. 3931.	stable rs hin es for - 22" /16" – /16" – /16" – /16" – /16" – 55 55 55 55 55 55 55 55 55	e sho ged 1-1, high 28" 40" 40"	elves on c /4" ar has high high high	enter d 1-3 no sh has has bas 50483 50513 50543 50543 50543 50663 50663 50663	3/8 ¹¹ or nelves one s two s three h 34.5 34.5 34.5 34.5 34.5 34.5 34.5 34.5	requ verla s. helf. helve	uire 1 ys. es.	ently /2" ov	rerlay





MC3D/CSMC3D - Media Center Three Door

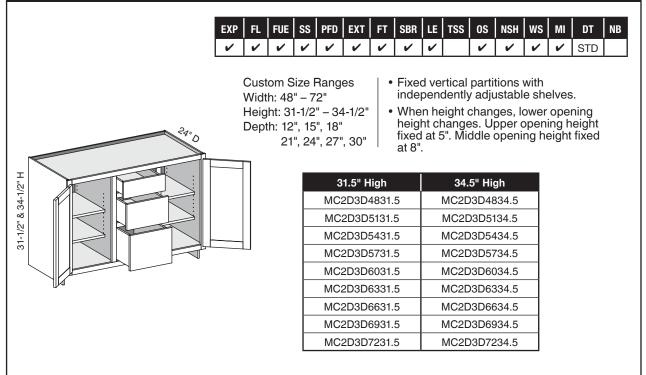
	EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT STD	NB
91-1/2- 8.34-1/2- H	Wio Hei	dth: 4 ght:	Size 18" `` 31-1/2	72" 2" – 4	42" " M M M M M M M M M M M M	•	adjus Whe char Door overl 831.5 131.5 731.5 031.5 331.5 631.5 931.5	stable n heio iges. rs hin lay hin	e she ght o Upp ged	elves. chang er op on ce s for 1 34.8 MC3	ions ges, l enter -1/4" D483 D513 D573 D573 D573 D573 D573 D573 D573 D57	g heig style and 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	open jht fix requ	ende ing h œd a ire 1/	ently neight t 5".	



Home Office/Media Cabinets

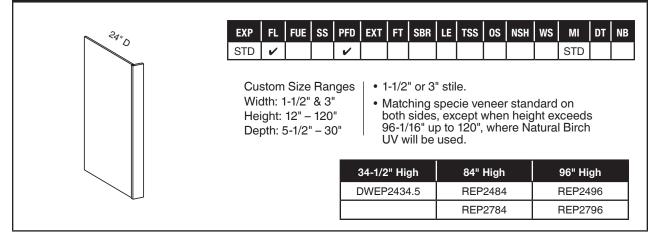
9







DWEP/REP/CSEP - Dishwasher/Refrigerator End Panel



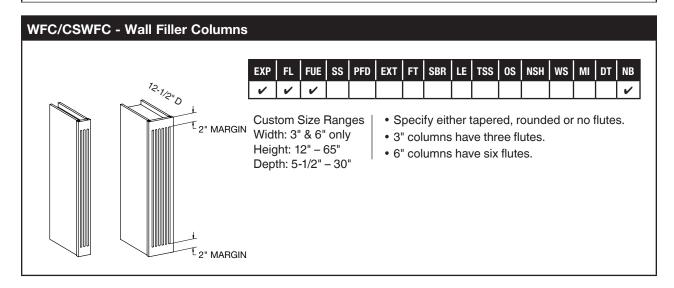
 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FU = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

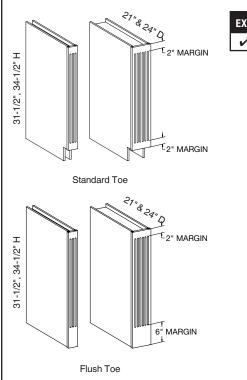
Accessories

FS/CSFSW - Filler Strip (Wall)					
	Custom Size Ranges Width: 3" and 6" only Height: 12" – 72" Depth: 5-1/2" – 27"	 One pier 1-3/8" ov Overlay side and If overlay 	verlay. will have a Mac I matching door	available with ⁻ chine Edge on c r edge on three der a CSFSW (one long sides.
R K K K K FS CSFSW	/ (with overlay)	30" High FS0330 FS0630	42" High FS0342 FS0642		
	- -				
FS/CSFSB - Filler Strip (Base)				
	Custom Size Ranges	Solid woo	od front strip.		
	Width: 3" and 6" only Height: 31-1/2" – 96"	• One piece 1-3/8" ove		available with 1-	1/4" and
	Depth: 4"	Overlay w	vill have a Mach	nine Edge on or	ne long
		If overlay		edge on three s ler a CSFSB (C	
		34-1/2" High	84" High	96" High	
	with overlay)	FS0334.5 FS0634.5	FS0384 FS0684	FS0396 FS0696	
	l	1 30034.3	F30004	F30090	





BFC/CSBFC - Base Filler Columns



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	мі	DT	NB
~	<	~				~									

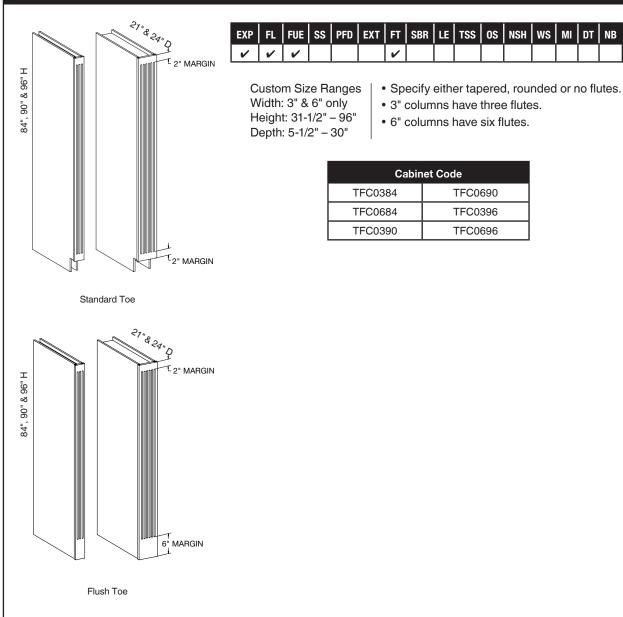
Custom Size Ranges Width: 3" & 6" only Height: 31-1/2" – 96" Depth: 5-1/2" – 30" • Specify either tapered, rounded or no flutes.

- 3" columns have three flutes.
- 6" columns have six flutes.

Cabine	et Code
BFC0331.5	BFC0334.5
BFC0631.5	BFC0634.5



TFC/CSBFC - Tall Filler Columns



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

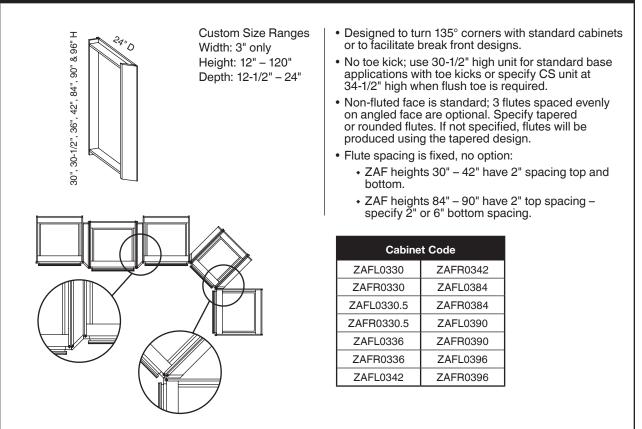
 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

Accessories



ZAFL(R)/CSZAFL(R) - Zero Angle Filler Left (or Right)



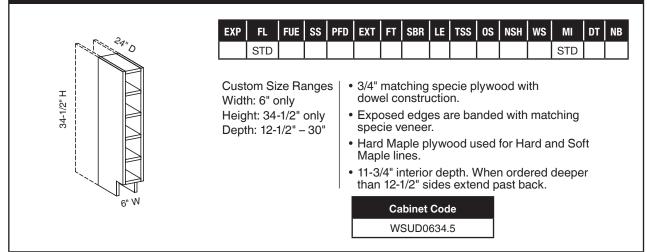
Accessories

WSU/CSWSUW - Wine Storage Unit

10

	EXP	FL STD	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	WS	MI STD	DT	NB	
C"W	Widt Heig	om Si h: 6" c ht: 30 h: 12-	only ", 36"	, 42"	•	down Expo spec Harc Map 30" h 36" h 42" h 11-3/	el co cie v d Ma le lir nigh nigh nigh	nstru l edge eneer ple p nes. has f has s	ictio es a r. lywc ive c six o seve r de	n. re ba ood u openi penir n ope pth. V	ndeo sed ngs. ngs. ening Vhei	for Ha gs. n orde	ard a	ching nd So deepe		an	
							Ca	abinet	Coc	le							
				[V	VSU06	630		١	WSUC	642						
					V	VSU06	536										

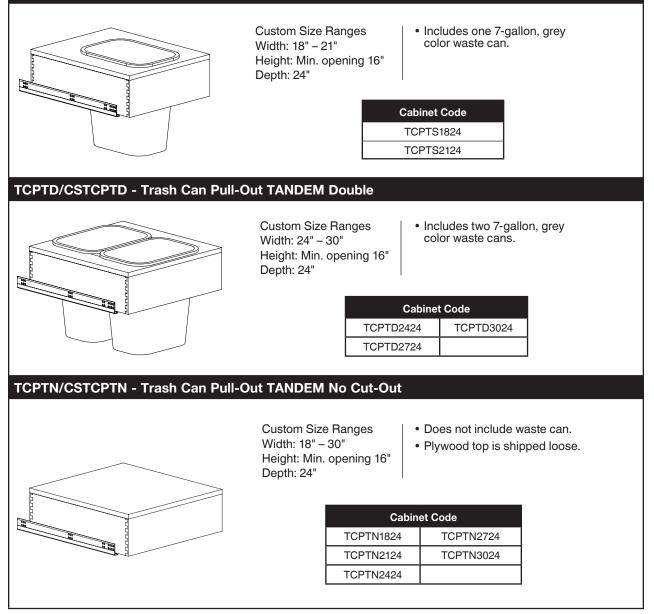
WSUD/CSWSUB - Wine Storage Unit Deep



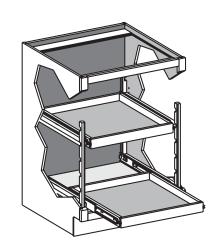
Trash Can Pull-Outs

- Designed to fit standard 24" deep Cabinet Systems cabinets.
- Natural Birch box and 3/4" thick Hard Maple edgebanded plywood top.
- Unit height is 6" to accommodate door mounting. Depth is fixed at 21-3/4".
- Blum TANDEM plus full extension drawer slides standard no options.

TCPTS/CSTCPTS - Trash Can Pull-Out TANDEM Single



Pull-Out Trays

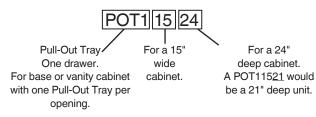


- Pull-Out Tray (POT) system includes corner cleats and dovetail trays.
- Provides tool-free location change of Pull-Out Trays.
- Adjustable pull-out system features unfinished Soft Maple installation components.
- Boxes are 2" high and available for 21" or 24" deep base, vanity or tall cabinets.
- All POT kits available sized for inset (1-1/2" less in drawer box width) to allow for door clearance with non-mortise hinges. Also can be used in cabinets adjacent to a wall or a tall cabinet where doors may not open fully for additional clearance. Add "I" to the end of the POT code for inset sizing. Example: POT21524-I.
- POT system is sized for Blum TANDEM slides.

		Pull-Out Trays - Product Code Descriptions
Code	Name	Description
POT1	Pull-Out Tray	For base or vanity cabinet with 1 Pull-Out Tray per opening
POT2	Pull-Out Tray	For base or vanity cabinet with 2 Pull-Out Trays per opening
POTT	Pull-Out Tray Tall	For tall cabinets with 4 Pull-Out Trays
POTS	Pull-Out Tray Single	Individual Pull-Out Tray: drawer cleats, slide, bumpers and one drawer box
BD	Butt Door Indicator	Codes ending in "BD" indicate Pull-Out Trays designed for use with butt door cabinets

On the Advantage Cabinet Systems Order Form, enter the desired Pull-Out Tray code number in the column "Conestoga Cabinet Code #". This Pull-Out Tray must match the width, depth and door configuration of the cabinet it is to be installed in.

Example of Pull-Out Tray code number:

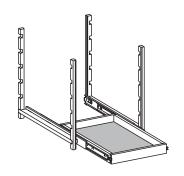


10



POT1/CSPOT1 - Pull-Out Trays

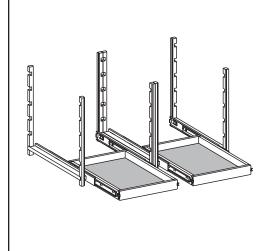
10



Custom Size Ranges | Width: 15" – 36" Height: 34-1/2" Depth: 21", 24" • Corner cleats can be trimmed to size when used with a shelf.

24" Deep	24" Deep w/Butt Doors	21" Deep	21" Deep w/Butt Doors
POT11524	POT12724BD	POT11521	POT12721BD
POT11824	POT13024BD	POT11821	POT13021BD
POT12124	POT13324BD	POT12121	POT13621BD
POT12424	POT13624BD	POT12421	
	POT13924BD		
	POT14224BD		

POT1/CSPOT1CS - Pull-Out Trays

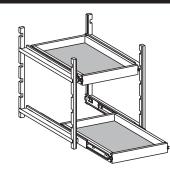


Custom Size Ranges Width: 30" – 48" Height: 34-1/2" Depth: 21", 24" • Corner cleats can be trimmed to size when used with a shelf.

24" Deep	21" Deep
POT13024	POT13021N
POT13324	POT13621N
POT13624	
POT13924	
POT14224	
POT14524	
POT14824	



POT2/CSPOT2 - Pull-Out Trays



Custom Size Ranges Width: 15" – 36" Height: 34-1/2" Depth: 21", 24" • Corner cleats can be trimmed to size when used with a shelf.

24" Deep	24" Deep w/Butt Doors	21" Deep	21" Deep w/Butt Doors
POT21524	POT22724BD	POT21521	POT22721BD
POT21824	POT23024BD	POT21821	POT23021BD
POT22124	POT23324BD	POT22121	POT23621BD
POT22424	POT23624BD	POT22421	

POT2/CSPOT2CS - Pull-Out Trays

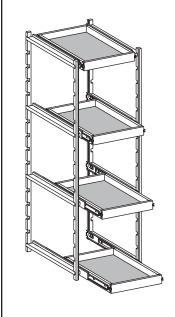
Custom Size Ranges Width: 30" – 48" Height: 34-1/2" Depth: 21", 24" • Corner cleats can be trimmed to size when used with a shelf.

24" Deep	21" Deep
POT23024	POT23021
POT23324	POT23621
POT23624	
POT23924	
POT24224	
POT24524	
POT24824	

Accessories



POTT/CSPOTT - Pull-Out Trays Tall

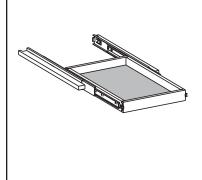


Custom Size Ranges	
Width: 15" – 36"	
Height: 84" – 96"	
Depth: 21", 24"	

- Corner cleats can be trimmed to size when used with a shelf.
- Unit fits larger section of 84", 90", or 96" high cabinets.

24" Deep	24" Deep w/Butt Doors	21" Deep
POTT1524	POTT2724BD	POTT1821
POTT1824	POTT3024BD	POTT2121
POTT2124	POTT3324BD	POTT2421
POTT2424	POTT3624BD	

POTS/CSPOTS - Pull-Out Trays Single - Single Opening



- Custom Size Ranges Width: 15" – 48" Height: 34-1/2", 84", 90", 96" Depth: 21", 24"
- No corner cleats included.

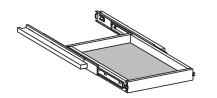
• Designed to be used when additional trays are needed within a POT system one opening wide.

24" Deep	24" Deep w/Butt Doors	21" Deep	21" Deep w/Butt Doors
POTS1524	POTS2724BD	POTS1521	POTS2721BD
POTS1824	POTS3024BD	POTS1821	POTS3021BD
POTS2124	POTS3324BD	POTS2121	POTS3621BD
POTS2424	POTS3624BD	POTS2421	

POTS/CSPOTSCS - Pull-Out Trays Single - Double Opening

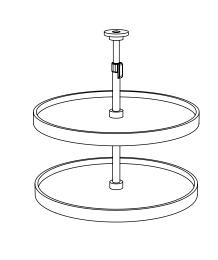
Custom Size Ranges Width: 30" – 48" Height: 34-1/2", 84", 90", 96" Depth: 21", 24"

- No corner cleats included.
 - Designed to be used when additional trays are needed within a POT system two openings wide.



24" Deep	21" Deep
POTS3024	POTS3021
POTS3324	POTS3621
POTS3624	
POTS3924	
POTS4224	
POTS4524	
POTS4824	
-	

Standard Lazy Susan Shelves



- White plastic susan with two independently rotating shelves mounted on a center pole.
- Shelves feature self lubricating nylon bearing and tool-free height adjustment.
- When standard lazy susan selves are ordered, cabinet interior shelves are automatically omitted.

Part No.	Sized for Cabinet	Description
2102946	WCS/CSWCSE (30" High) WCA/CSWCA (48" High) TTWCSE/CSTTWCSE (48" High)	18" Full Round
2102947	BCFD/CSBCFD	32" Full Round
2102948	BLS/CSBLS	32" Kidney
2102949	BLS30/CSBLS30	24" Kidney

Wood Lazy Susan Shelves

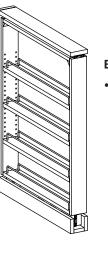
(*******		
Kidney		
Full Round		

- Wood susans are designed to be installed onto adjustable shelves and cabinet floors.
- Includes susan and mounting ring bearing only, cabinet shelves not included.
- No center pole is required.
- Sold individually and packaged with a center mounted ring bearing.
- All susans are prefinished with clear topcoat; unfinished units are not available.
- 1/2" thick Maple plywood with a 1-1/2" high laminated edge.

Part No.	Sized for Cabinet	Description
2100050A	BLS3634.5	32" Kidney-Wood Lazy Susan
2100051A	BCFD3634.5	32" Full Round-Wood Lazy Susan
2100053A	WCA/WCS	18" Full Round-Wood Lazy Susan



Pull-Out Storage Units



Base Units

- All base storage units 23" deep and 30" high.
- Pull-Out Storage Units are designed for 3" or 6" spaces between cabinets and can be accessed from both sides.
- Storage units are fully assembled and packaged with installation instructions.
- Wall and base storage units include adjustable shelves with chrome rails and full-extension ball bearing sides.
- Prefinished Natural Birch only; unfinished units are not available.

Part No.

• Drawer fronts and overlay fillers are not included and must be ordered separately.

Description

3" Base Pull-Out Storage Unit

6" Base Pull-Out Storage Unit

3" Wall Pull-Out Storage Unit - 30" High

6" Wall Pull-Out Storage Unit - 30" High

3" Wall Pull-Out Storage Unit - 36" High

6" Wall Pull-Out Storage Unit - 36" High

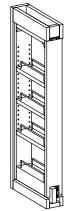
3" Wall Pull-Out Storage Unit - 42" High

6" Wall Pull-Out Storage Unit - 42" High

2100750A
2100751A
2100752A
2100753A
2100754A
2100755A
2100756A
2100757A

Pull-Out Storage Unit Installed

 Mount Pull-Out Storage Units to adjacent cabinets.

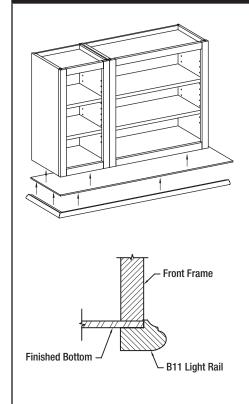


Wall Units

- Available in 30", 36" and 42" high.
- All wall storage units 11-1/8" deep.



Finished Bottom Panels for Wall Cabinets

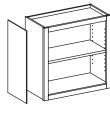


- 1/4" plywood strips in Cherry, Hard Maple and Red Oak are available in common wall depths x 96" long.
- Diagonal corner wall panels are available for WCS, WCSLS and TTWCSE cabinets.
- When attached to the underside of wall cabinets, these panels provide flush finished bottoms.
- Use B11 Light Rail to cover exposed plywood edges.
- For best results attaching B11 at end of run applications, order flush ends.

Panel Size/Design	Template No.					
96" x 12-1/2"						
96" x 15-1/2"						
96" x 18"	TB5009					
96" x 21"						
96" x 24"						
Corner panel 24" x 24"	TREATO					
Corner panel 27" x 27"	TB5010					



End Skins - Program Species

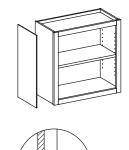




- Use end skins when exposed or flush ends are necessary.
- End skins are 1/4" thick veneer core with sound backs. Face species are Plain Sliced B grade veneers.
- End skins are available finished or unfinished and will be sent separately from the cabinets.
- When installed, 1/4" end skins provide a nearly flush end and need to be installed using adhesive.
- To calculate end skins for most cabinets: width = cabinet depth minus 3/4" length = overall cabinet height
- To order, specify end skin, specie, width and height.

1/4" End Skins - Program Species										
Specie										
Cherry	Oak, Red									
Maple, Hard										

Non-Standard Specie Option for Cabinet Systems



- End skins are 1/4" thick plywood with MDF core with matching specie face and back. Most species are Plain Sliced A faces with 1" backs except Red and White Birch which are rotary cut face and back.
- Species other than the standard program (Cherry, Hard Maple, Red Oak and Soft Maple) are available using custom specie front frames, and pre-cut matching specie end skins for cabinet sides.
- End skins are available finished or unfinished and will be sent separately from the cabinets.
- When installed, 1/4" end skins provide a nearly flush end and need to be installed using adhesive.
- Matching specie interior components are not available for non-standard species.
- Conestoga's online software Con-Nex, will calculate pre-cut end skins for visible cabinet ends based on the cabinet size. Specify left, right or both sides that require end skins.

1/4" End Skins for Non-Standard Cabinet Systems Species											
Specie											
Alder	Hickory										
Birch, Red	Pine, Knotty**										
Birch, White	Oak, White, Quarter Sawn										
Bamboo (Caramelized)	Oak, White (Plain Sliced)										
MDF* (Raw)	Walnut										

*MDF end skins are for painted applications. Face frames are not available in MDF and a specie and grade must be specified. Paint Grade Hard Maple (PGHM) is recommended.

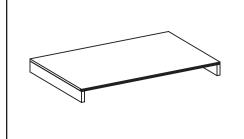
**Custom face frames are not available in Knotty Pine. Frames are constructed using Clear Pine.

10

v



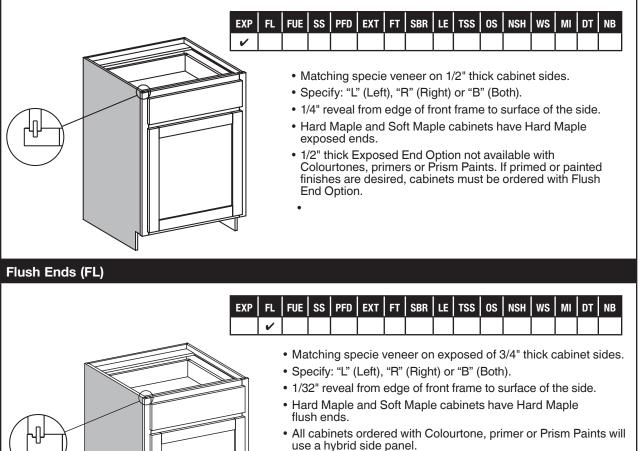
CSFFK – Loose Fixed Floor Kit



- Use Loose Fixed Floor Kits to horizontally segment almost any cabinet. Order cabinet without a front frame and order custom front frame as required.
- Loose Fixed Floor Kits are sized to fit between sides. Plywood cleats included to mount floors as needed behind front frame openings. Floors include pre-inserted spines.
- To order specify CSFFK and the cabinet width and depth. Conestoga calculates the kit dimension based on the cabinet interior dimension.



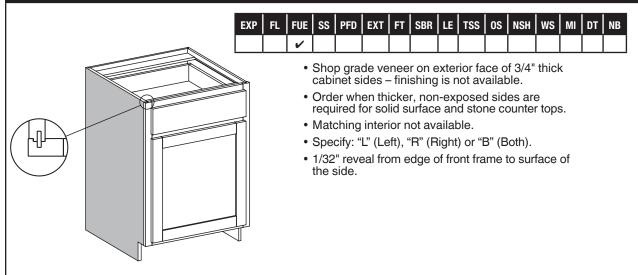
Exposed Ends (EXP)



 Hybrid plywood side panels with Flush Ends have a paintable paper coated MDF exterior and UV coated Natural Birch interior.

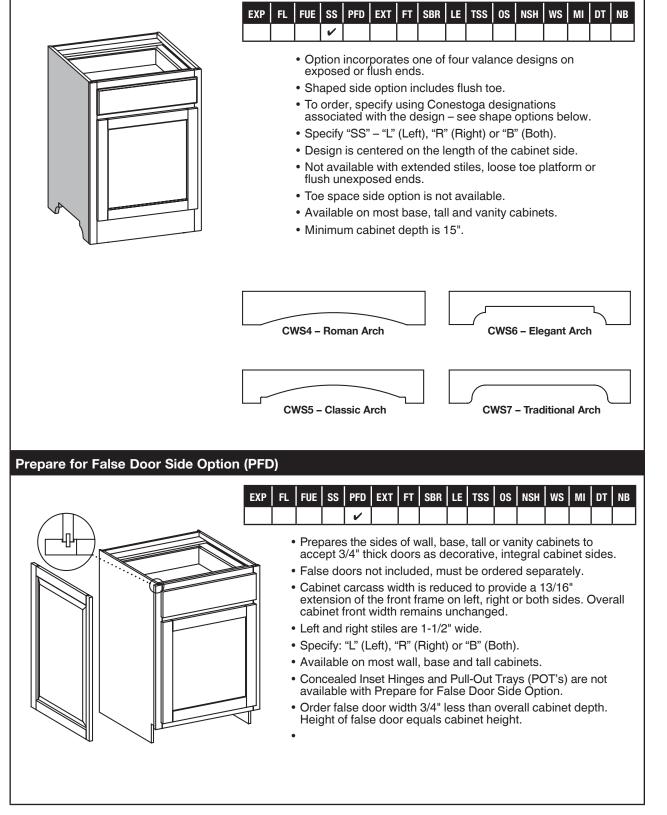


Flush Unexposed Ends (FUE)





Shaped Side Option (SS)



 Options Key:
 EXP = Exposed End(s)
 FL = Flush End(s)
 FUE = Flush Unexposed End(s)
 SS = Shaped Side
 PFD = Prep for False Door

 EXT = Extended Stile(s)
 FT = Flush Toe
 SBR = Shaped Bottom Rail
 LE = Leg Extension
 TSS = Toe Space Side
 OS = Omit Shelving

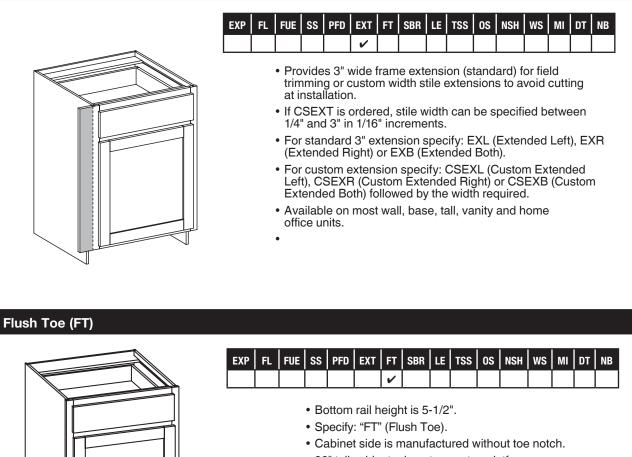
 NSH = No Shelf Holes
 WS = Solid Wood Shelves
 MI = Matching Interior
 DT = Dust Top
 NB = Natural Finished Bottom

11

Options

Extended Stiles (EXT)/Custom Extended Stiles (CSEXT)

CONESTOGA WOOD SPECIALTIES

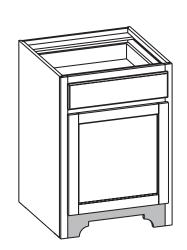


- 96" tall cabinets do not use a toe platform.
- Available on most base and tall cabinets.

11



Shaped Bottom Rail (SBR)



CWS6 - Elegant Arch shown



- Rail height is 5-1/2". Flush toe is standard; cabinet side is constructed without toe notch.
- Roman, Elegant, Classic and Traditional Arch designs are centered on bottom rail.
- Elegant 2 and Traditional 2 designs are available on the left only, right only or both sides of the bottom rail.
- Elegant 2 and Traditional 2 designs rise to 1-1/2" framing. These designs will not match Elegant or Traditional Arch designs.
- Elegant 2 and Traditional 2 designs are not available with the Shaped Side Option.
- To order specify using CWS designations associated with the design.
- Not available with Loose Toe Platform Option for tall cabinets.
- Available on most base, tall and vanity cabinets.
- Minimum cabinet width is 15".
- CWS4 Roman Arch
 CWS6 Elegant Arch

 CWS5 Classic Arch
 CWS7 Traditional Arch

 CWS5 Classic Arch
 CWS7 Traditional Arch

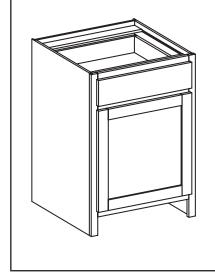
 Elegant 2:
 Traditional 2:

 AB1B Both
 AB2B Both

 AB1L Left
 AB2L Left

 AB1R Right
 AB2R Right

Leg Extension (LE)

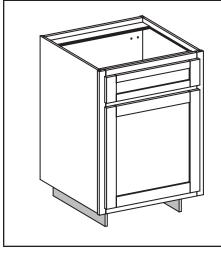


EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
								~							

- Option extends exterior frame stiles to the floor into toe space for furniture "leg" styling.
- Specify "LE" "L" (Left), "R" (Right) or "B" (Both).
- When "LE"-"B" is ordered with beaded inset, bottom opening will be beaded.
- Stile width is 1-1/2".
- Not available with loose toe platform or shaped bottom rail.
- Toe Space Side Option is available, not on the same side as the extension.
- Available on most base tall and vanity cabinets.
- Minimum cabinet width is 9".
- Toeboard backer available. Install prior to final cabinet installation



Toe Space Side Option (TSS)



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
									~						

- Places standard toe space depth on the left, right or both sides of most base cabinets.
- Specify "TSS" "L" (Left), "R" (Right) or "B" (Both).
- Toe Space Side is not available on the following cabinets: BLS, BSC, BCFD, BAE, BEAL/R, RTB, RTR, RTL, TCH, DB, DBFD, DB2D, DB3D, LF2D, ORS, DWEP, REP, BFC, WSUD and FS.
- Minimum cabinet width and depth is 15". TSS both, both minimum depth is 18".

Shelf Options

Omit Shelving (OS)

• Choose to omit interior shelving in wall, base and tall cabinets.

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0 S	NSH	WS	MI
										~			

EXT

SBR LE TSS OS NSH WS MI DT NB

FT

- Wall and Base Omit Option deletes all shelves.
- Tall cabinets: specify top, bottom or all shelves.
- Omits shelving only; if shelf holes are not required, specify No Shelf Hole Option.

No Shelf Hole Option (NSH)

 Choose to omit line boring for shelf rests in wall, base and tall cabinets.

- Two Tiered Wall cabinets (TTW) and tall cabinets: specify top, bottom or all holes.
- Omit shelf holes only; if shelves are not required, also specify Omit Shelving Option.

EXP

FUE SS PFD

FL

• No upcharge.

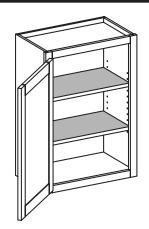
Extra Deep Shelf Option (EDS)

- Option increases shelf depth as cabinet depth is increased.
- Shelf depth is approximately 2" less than the overall cabinet depth.
- Plywood shelves only; not available with solid wood shelf upgrade.

DT NB



Solid Wood Shelf Upgrade (WS)



EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0 S	NSH	ws	MI	DT	NB
												~			

- Replaces 3/4" thick prefinished plywood shelving with 3/4" thick, prefinished solid wood shelving with a bullnose on front edge.
- Solid wood shelves available up to 18" deep.
- Solid wood shelf upgrade is not available with matching interior.

Matching Interior (MI)

EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	м	DT	NB
													~		
		top • Sp • Flu • Sh ed • Ha ve • Ca	os, b becify ush u lelve geb ard M neer abine	otton y: "MI s are andin Iaple red in ets wi ng in	ns, sh " (Ma oosed mato g on and t terior th ma terior	elve atchi l enc ching fron Soft con atchi upc	es and ng Ini ds are g spec t edge Mapl npone ng ini	d ba erio e not cie 3 e. e ca erio e inc cie	cks. r). avail 3/4" p abinet r star ludeo	lable lywc ts ha ndaro d in t	ood wi ave Ha d do r he ca	ith ve ard N not ha	enee Iapl	er e	es,
					Мар	le									

CONESTOGA wood specialties

Dust Top (DT)

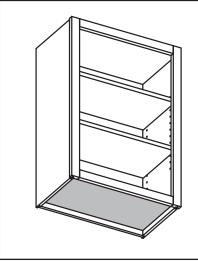


EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	MI	DT	NB
														<	

• Full top in place of front and back top strips.

• Specify: "DT" (Dust Top).

Natural Finished Bottom (NB)

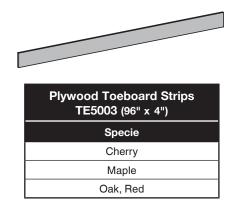


EXP	FL	FUE	SS	PFD	EXT	FT	SBR	LE	TSS	0S	NSH	ws	МІ	DT	NB
															~

Clear UV finish on Natural Birch veneer on top and bottom of wall cabinets.

• To order, specify natural finished bottom.

Plywood Toeboard Strips

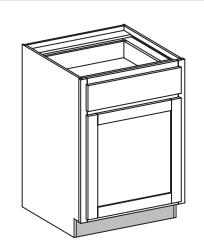


• 1/2" thick 96" x 4" plywood strips available in Cherry, Hard Maple or Red Oak.

<u>CONESTOGA</u>"

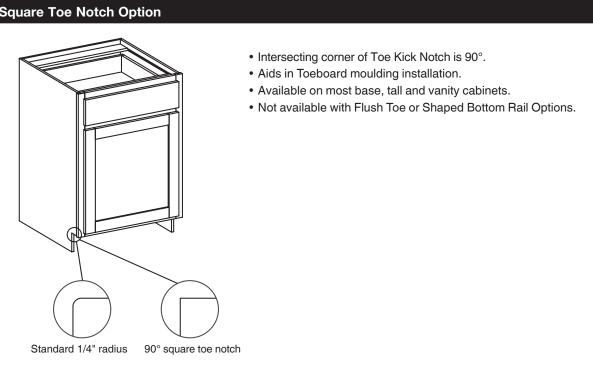
- Order as a loose part; specify specie.
- Moulding Cut-Down Option is available on plywood Toeboard strips to combat the exorbitant fees freight carrriers are charging for packages 96" or longer.
- Option cuts down toestrip to 90".
- To order specify "Cut-Down to 90 Inch" option.

Plywood Toeboard Backer



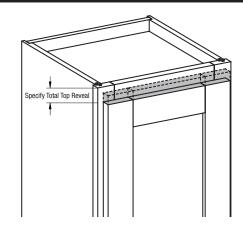
- 1/2" thick unfinished plywood strips.
- Designed to fully enclose base, tall and vanity toe spaces and provide a backer for finished toeboards or mouldings.
- Backers are 4-15/16" high, sized to fit between cabinet sides in the toe space notch.
- To order, check Toeboard Backer Option.

Square Toe Notch Option



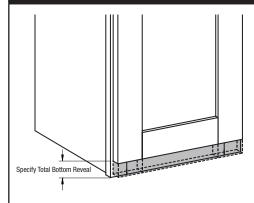


Custom Top Reveal (CTR)



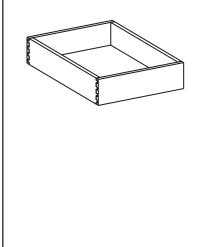
- · Reduces door height to attach decorative mouldings directly to a cabinet face frame.
- Left, right and bottom reveal remain unchanged.
- Available with 1-1/4" and 1-3/8" overlay only.
 1-1/4" overlay 1/2" top reveal is standard, CTR available 9/16"
 1-1/4". 1-3/8" overlay 1/4" top reveal is standard, CTR available -5/16" - 1-1/4".
- Reveal can be specified in 1/16" increments.
- Specify: "CTR" followed by the total amount of top reveal required.
- Maximum reveal is 1-1/4".
- See the Doors/Overlay Options Section for standard overlay rules.

Custom Bottom Reveal (CBR)



- · Reduces door height to attach light rail or decorative mouldings directly to the bottom rail of the cabinet face frame.
- · Left, right and top reveal remain unchanged.
- Available with 1-1/4" and 1-3/8" overlay only max CBR 1-1/4".
- Reveal can be specified in 1/16" increments.
- Specify: "CBR" followed by the total amount of bottom reveal required.
- Maximum reveal is 1-1/4".
- See the Doors/Overlay Options Section for standard overlay rules.

4 – Sided Dovetail Drawer Boxes



- · English dovetail construction.
- Drawer sides and ends are 5/8" thick solid Natural Birch with 1/4" Birch plycore bottoms.
- · Drawer boxes are assembled and prefinished.
- Drawer slides are packaged separately from cabinets.
- Boxes will be notched and hook hole drilled accordingly, based on slide requirements. Appropriate upcharges apply.
- Hard Maple, Soft Maple and Walnut drawer boxes are available with Cabinet Systems orders; custom pricing and lead-times apply.

Options

CONESTOGA"

Drawer Slide Options

Blum TANDEM Plus BLUMOTION Integrated Soft Close

- Standard slide for drawer boxes in 12", 15", 18", 21", 27" and 30" deep cabinets.
- Full extension zinc coated steel with rear mount screw-in bracket (15", 18", 21" or 24" deep).
- Cabinet backs have pilot holes to locate rear mounting brackets.
- Side mount with cleats (12", 27", or 30" deep).
- 1/2" bottom reveal, undermount notch and hook hole required. Blum TANDEM sizing without slides also available.
- Blum drawer slides carry a limited lifetime warranty.

Ordering - Loose Parts

Cabinet Depth	Blum TANDEM Plus BLUMOTION
12" Deep	2100497A
15" Deep	2100498A
18" Deep	2100476A
21" Deep	2100475A
24" Deep	2100474A
27" Deep	2100499A
30" Deep	2100500A

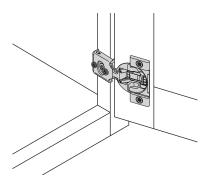
CONESTOGA WOOD SPECIALTIES

Cabinet Hinge Options

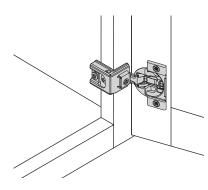
BLUM Hinge Program Overview

- 1-piece steel, nickel plated concealed hinges.
- Hinges packed in pairs or bulk pack and include mounting screws, installation instructions and warranty information.
- Hinge option is only available on door styles and edge profiles which support concealed hinge boring.
- Doors over 42" high will receive 3 hinges.
- Specify hinging left or right for single door cabinets if hinge boring option is selected.
- Blum hinges carry a limited lifetime warranty.

COMPACT BLUMOTION – Hinges with Integrated Soft Close



1/2" Overlay Hinge Blum COMPACT BLUMOTION 38N 105° opening angle.



1-1/4" and 1-3/8" Overlay Hinge Blum COMPACT BLUMOTION 39C 110° opening angle.

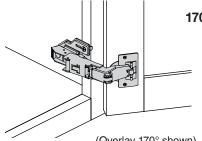
- Available for 1/2", 1-1/4" and 1-3/8" overlays.
- Soft close feature is integrated in the hinge cup itself.
- Soft close function can be easily deactivated with a switch on individual hinges as needed based on the door size and weight.
- All hinges feature side, height, and depth adjustment for fine tuning door spacing with wraparound face frame mounting for ease of installation.
- Blum COMPACT BLUMOTION hinges require Pattern "A" cup only boring.
- Note: When 1-1/4" or 1-3/8" overlay is ordered, extended stiles or loose filler strips may be required in applications where cabinets are installed next to a tall cabinet, corner cabinet or a wall.
- Hinges available packaged in pairs or bulk pack (50 hinges per pack, including mounting screws).

COMPACT BLUMOTION Hinges (per pair)						
Part #	Overlay					
2100150A	1/2"					
2100151A	1-1/4"					
2100152A	1-3/8"					

COMPACT BLUMOTION Bulk Pack Hinges (50 hinges)							
Part #	Overlay						
2100153A	1/2"						
2100154A	1-1/4"						
2100155A	1-3/8"						

Cabinet Hinge Options (continued)

Blum Specialty Hinges



(Overlay 170° shown)

Blum 71T6550 hinge Blum 175H6000 mounting plate Overlay 170°

Blum 71T6650 hinge Blum 175H5030 mounting plate Inset 170°

170° Hinges

- Provides full access to cabinet interiors with 170° opening angle for overlay and inset door applications.
- In 1-1/4" and 1-3/8" overlay applications, cabinets will have their doors sized as 1/2" overlay in width only.
- 2-piece, clip style hinge with side, height and depth adjustment points.
- 170° corner hinges require Pattern "B" cup only boring.
- BLUMOTION soft close feature is not available.
- Standard on WCP and BCP cabinets.
- To order loose, specify:
 - Overlay 170° part# 2100063A.
 - Inset 170° part# 2100509A.

Inset Hardware

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Inset Mounting Brackets for TANDEM plus BLUMOTION Drawer Slides Drawer slide adjustable mounting plate system for inset applications with framed cabinetry. • Eliminates the need for supplemental blocking behind face frames to secure TANDEM slides. · Sold in pairs, bracket sets include installation screws and instructions. • Brackets afford up to 5/8" depth adjustment using standard TANDEM rear mounting brackets. • To order loose, specify part# 2100200. **Concealed Inset Hinges** Hinge and mounting plate system for concealed inset applications with framed cabinetry. · Soft close feature is integrated in the hinge cup. • Hinge packs include screws and two adjustable door stops with bumpers. · Concealed inset hinges require Pattern "B" cup only boring. (inside of cabinet view) · Door and front frame thickness must match. • To order loose, specify part# 2100067A.

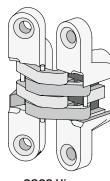
Blum 71B3650NI hinge

Blum 175H5030.21 mounting plate 120° opening angle

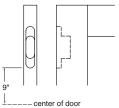


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Cabinet Hinge Options (continued)



SOSS Hinge

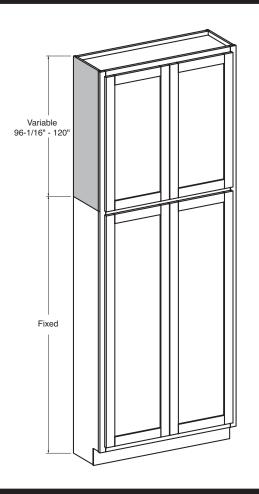


SOSS Hinge Option

- SOSS Hinge Model 204 Invisible Hinge provides 180 degree bi-fold hinge for corner pie cut cabinets.
- Available with WCP/CSWCP, WCPLS/CSWCLPLS, BCP/CSBCP and BCPLS cabinets.
- Available in Brass or Chrome finish; specify finish when ordering.
- Includes SOSS hinge boring; Routs are placed 9" off center, measure from the vertical center of the door to the start of the rout.
- Not available on doors over 42" high or under 25-1/8" high.

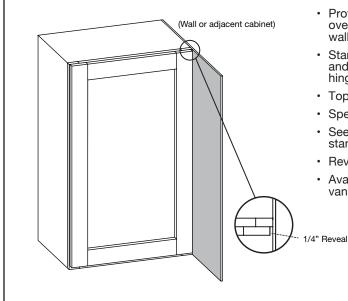


Extended Height Option - Tall Cabinets



- · Extended Height Option Tall Cabinets
- Choose to extend height of Custom Size Tall Cabinets from 96-1/16" to 120".
- Available in Cherry and Hard Maple only.
- Flush ends only.
- Matching interiors not available. Natural Birch UV material will be used.
- Fixed section is based on cabinet configuration chosen.
- Separate 4" high toe platform is available in all heights and is strongly recommended for the extended height option.
- When cabinet height changes, top opening height changes accordingly.
- · Maximum overall height is 120".
- 96-1/16" to 108" tall cabinets have eight shelves.
- 108-1/16" to 120" tall cabinets have nine shelves.

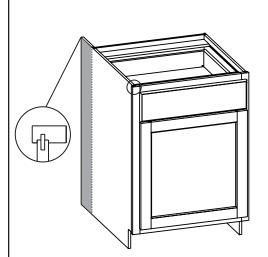
Increase Side Reveal (ISR)



- Provides additional door clearance for 1-3/8" overlay when cabinets are installed adjacent to walls or deeper cabinetry.
- Standard reveal is changed from 1/8" to 1/4" and 1-1/4" overlay hinges will be provided when hinges are selected.
- Top and bottom reveal remain unchanged.
- Specify: "ISR" left, right or both.
- See the Doors/Drawer Fronts Section for standard overlay rules.
- · Reveal increased on the hinged side of doors.
- Available on most wall, base, tall and vanity cabinets.

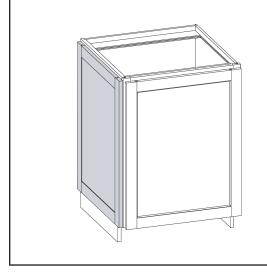


Extend Side Back (ESB)



- Option extends cabinet side(s) back to create island back seating space on most base cabinets.
- Extension is customizable in 1/16" increments between 1" to 15"in depth.
- Maximum extension depth is 15".
- Extension edge can be ordered with end treatment options. Specify 1-1/2" to 3" width. The extension edge will receive a spline groove and a 34" thick stile will be grooved for standard Cabinet Systems spline assembly.
- Order 1⁄4" cut-to-size plywood to finish the inside of the extension and or the back of the island configuration.

False Door Side (FDS)



- Option calculates false door for decorative side appliques based on the overlay selected.
- Available in 1-1/4" and 1-3/8" overlays only.
- Minimum cabinet depth is 12".
- Option includes Flush End.
- Available with Custom Top Reveal (CTR) and Custom Bottom Reveal (CBR) Options. Calculation rules apply.
- Specify FDS "L" (Left), "R" (Right) or "B" (Both)
- Available on most wall base and tall cabinets.