KraftMaid




## A Simply Inspired Approach

Our KraftMaid Momentum ${ }^{\circledR}$ line of cabinetry has always provided homeowners with a simpler way to make their kitchen dreams a reality. Now, we've streamlined the process even further, creating an exclusive collection of today's most on-trend styles in the freshest colors and finishes. We've put together this style guide to assist in you in giving your customers the guidance and inspiration they need to create their vision, while providing you with an uncomplicated, fuss-free way of cutting through the clutter and making the sale. With KraftMaid Momentum, getting your budget-minded customers into a quality KraftMaid kitchen is as easy and 1,2,3.

FOX RIDGE MAPLE|MOONSHINE \& COGNAC


This style guide was created to inspire and inform, with a collection of images, articles-and, of course, cabinet selections-that bring you the latest looks and timeliest trends.

## ENVISION THE ENVIRONMENT

A collection of images, articles-and, of course, cabinet selections-the KraftMaid Momentum Style Guide makes it easy for your customers to visualize the style and personality they want to achieve in their space.

## SIMPLIFY THE SELECTION

By streamlining the selection to a limited collection of today's most on-trend styles in the freshest colors and finishes, your customers can quickly discover their perfect look in less time, for less cost and with less hassle.

## SEAL THE DEAL

Backed by KraftMaid's reliable service and simplified ordering structure, you can trust that we're providing you with the support you need to confidently complete the sale.


## INSIGHT AND INSPIRATION.

We have woven helpful tips, pointers and pairings throughout the KraftMaid Momentum ${ }^{\circledR}$ consumer brochure. Look for the following icons within the brochure to provide your customers with the insightful information and inspiration they need to better visualize, design and plan their ideal space.


Design Tips From product features to spatial considerations, these professional recommendations can help customers better prepare for their kitchen remodel.

Construction Pointers Use these tips of the trade to help your customers visualize their space for more accurate planning and better final results.

## NEW! PAIR THEIR STYLE

Bring your customer's vision to life with these suggested accessory and décor pairings that can help them achieve the perfect high-end look for their space at a modest budget.




## Cabinet Specification Comparison

KraftMaid Momentum ${ }^{\circledR}$ provides you with an exceptional opportunity to offer the quality and appeal of a KraftMaid ${ }^{\circledR}$ kitchen to more of your customers. The chart below highlights the key differences between the KraftMaid Momentum collection and our flagship KraftMaid Cabinetry line, so you can easily help your customers make an informed decision on which KraftMaid cabinetry works best for their home.

| KraftMaid <br> MOMENTUM. |  | KraftMaid <br> KITCHENS FOR THE REAL LIVING ROOM |
| :---: | :---: | :---: |
| CONSTRUCTION |  |  |
| End Panels - Wall \& Base | 3/8" Engineered Wood | 1/2" Engineered Wood |
| End Panels - Talls | ½' Thick | ½" Thick |
| Floors/Ceilings | 1/2' Thick | 1/2' Thick |
| Shelves | 3/4" Full Depth | 3/4" Full Depth |
| Backs - Walls | 3/8" Thick | 1/8" Thick |
| Backs - Base \& Talls | 1/4" Thick | 3/8" Thick |
| Face Frame | 3/4" Solid Wood Eased | 3/4" Solid Wood Eased |
| Base Support | I-Beam | I-Beam |
| Interior | Natural Woodgrain Laminate | Natural Woodgrain Laminate |
| Drawer Box | Solid Wood, Dovetail | Solid Wood, Dovetail |
| Drawer Runners | Full Extension, Soft-Close | Full Extension, Soft-Close |
| Door Hinge(s) | Standard 6-Way <br> Soft-Close Adjustable | Standard 6-Way Adjustable Whisper Touch ${ }^{\text {™ }}$ Soft-Close |
| Door Bumpers | Clear PermaSet ${ }^{\text {T" }}$ | Clear PermaSet ${ }^{\text {™ }}$ |
| WARRANTY | 25-Year Limited Warranty <br> (see details at KraftMaidMomentum.com) | Lifetime Limited Warranty (see details at KraftMaid.com) |

## Door Styles

Traditional to modern. Industrial to transitional. The KraftMaid Momentum ${ }^{\circledR}$ collection offers a variety of door styles that make it easy to strike just the right look...for whatever your customer envisions. Door frames are made from solid maple for natural beauty that endures for years.


D E VERON
Overlay: Full
Door Center Panel: Recessed
Drawer Front: 5-Piece, Optional Slab
Species: Maple

FOX RIDGE
Overlay: Full
Door Center Panel: Raised
Drawer Front: Slab, Optional 5-Piece
Species: Maple


KINGSTON
Overlay: Partial
Door Center Panel: Recessed
Drawer Front: Slab
Species: Maple

R U X T O N
Overlay: Full
Door Center Panel: Recessed
Drawer Front: Slab, Optional 5-Piece
Species: Maple

## Finishes

With the KraftMaid Momentum ${ }^{\circledR}$ collection, we've streamlined our finish offering to only include today's most popular finishes and colors, making it easy for your customers to find the perfect finish to color their world.

DEVERON


FOX RIDGE


KINGSTON


RUXTON



Midnight


Honey Spice


Cognac
Kaffé


Kaffé



Peppercorn


Peppercorn


Cognac

Cognac
Honey Spice


Kaffé


Peppercorn



Kaffé


Peppercorn

## 25-YEAR <br> LIMITED WARRANTY

## KRAFTMAID MOMENTUM ${ }^{\circledR}$ CABINETRY 25 YEAR LIMITED WARRANTY

Masco Cabinetry LLC warrants to the original consumer purchaser that our KraftMaid Momentum cabinetry will be free from defects in material and workmanship under normal use for a period of TWENTY-FIVE (25) YEARS from date of purchase. This warranty is not transferable. No changes or modifications can be made to this warranty except by an officer of Masco Cabinetry LLC.

Masco Cabinetry LLC may elect to repair or replace any defective KraftMaid Momentum product covered by our warranty.

THIS WARRANTY DOES NOT COVER:

- The natural aging or darkening of wood color, or the inherent growth characteristics of, or variation, in wood.
- Defects caused by misuse, abuse, negligence, alterations, environmental conditions, improper installation, storage or handling.

As with other natural materials, wood is affected by environmental factors such as natural and artificial lighting. Darkening or mellowing of the wood can be expected and is a natural process of wood as it ages. Each wood species also exhibits its own distinctive patterns and characteristics that add to its natural beauty. These variations in color and characteristics are not considered imperfections or defects.

Masco Cabinetry LLC further provides a Limited Lifetime Warranty on the door hinges and drawer guides to the original consumer purchaser for as long as you own the product. This Limited Lifetime Warranty provides that the door hinges and drawer glides will be free from defects in material and workmanship under normal use. Replacement hinges and drawer glides are subject to their availability from our suppliers.

From time to time, we will change design, specifications and materials as conditions require and improvements are developed, but we have no obligation to incorporate such changes in products we previously manufactured.

## TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THIS WARRANTY DOES NOT COVER INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, LOSS OF USE, OR LABOR EXPENSES IN UNINSTALLING OR INSTALLING ANY MATERIAL OR PARTS, WHETHER ARISING OUT OF BREACH OF WARRANTY, BREACH OF CONTRACT, NEGLIGENCE, TORT, OR ANY OTHER LEGAL THEORY, EVEN IF MASCO CABINETRY LLC HAS BEEN ADVISED OF THE POSSIBILITY THEREOF. MASCO CABINETRY LLC DISCLAIMS RESPONSIBILITY FOR DAMAGES IN EXCESS OF YOUR PURCHASE PRICE. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty is only valid in the United States of America. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

To obtain performance under this warranty, you must contact your KraftMaid Momentum ${ }^{\circledR}$ supplier and report, in writing, all defects claimed and provide your original sales receipt or other documentation acceptable to Masco Cabinetry LLC. If you have difficulty obtaining assistance, write to: Masco Cabinetry LLC, Warranty Department, P.O. Box 1055, Middlefield, Ohio 44062




KINGSTON MAPLE| KAFFÉ

## Specifications

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## Customer Care Guidelines

At KraftMaid Momentum ${ }^{\circledR}$, we're committed to providing you with the very best service from start to finish. We're always here to help.

## Care and Contact

Contacting Customer Care:
Phone - (855) 556-4021
Fax - (855) 556-4020

## Hours of Operation:

Monday through Friday - 8 a.m. to 8 p.m. EST
Saturday - 8 a.m. to 5 p.m. EST
Sunday - Closed

## Contact Customer Care With Questions or Concerns Associated With:

- Product availability
- Warranty claims
- Order status - Open Order Report issues
- Purchase order numbers
- Technical issues
- Return Authorizations (RAs) inquiries
- Promotional inquiries
- Service issue resolution

Reasons to Contact Your KraftMaid Field Representative:

- Showroom needs
- Literature needs
- Design questions
- Any questions

Your 24/7 access to order tracking, electronic literature, training and more!

## KraftMaid <br> $\square$ designerxchange

Click and discover www.KMDesignerXchange.com

Login Information: $\qquad$

## Ordering Process

## EDI (Electronic Data Interchange):

- EDI orders are placed from the store in 20/20.
- Once the designer enters the order into 20/20, it is then sent to the Lowe's Genesis system, creating the Purchase Order number. This can take up to 3 hours for KraftMaid Momentum to receive the PO and up to 48 hours to be entered with an invoice number.
- Once Lowe's Corporate authorizes the PO, it is transmited to KraftMaid Momentum ${ }^{\circledR}$ to be processed.


## Faxed Orders

- XP Orders - These are chargeable orders that are placed at the store level. An XP order form is completed and faxed to the number listed above. It can be for store or home delivery. Pricing must be included on the form. XP orders exceeding $\$ 100$ must have a manager's signature.
- RP Orders - RP orders can be placed by the designer or your KraftMaid Representative. These are no charge orders that result from replacement items. This is for small items only that ship to the store via UPS.


## Order Confirmation:

You will receive a fax confirmation that the order was accepted, generally within 48 hours.

## Monitoring Your Order:

- Refer to your faxed open order report from KraftMaid for details of whether the order is in production or not.
- You can check the status of an order at any time by logging into www.KMDesignerXchange.com and going to the Order Tracking Tab.


## Refund/Rebill:

Should you discover a discrepancy on a price after an order has been placed, it is the policy of Lowe's Corporate that a refund and rebill be completed. The store will be responsible for completing the refund and rebill. The store must reissue the order without the discrepancy, and the reissued order must have a new purchase order number.

## How to Order Add-On Parts:

- Generate a new order via XP or new PO, and reference the original PO\# under vendor special instructions.
- A fax acknowledgement will be sent when the order has been entered.
- Track your order on www.KMDesignerXchange.com or on your Open Order Report.
- For an order to qualify for this program, it must be for the same consumer, placed within six months of the original cabinet order delivery and include no more than six cabinets.


## Canceling an Order:

- Once an order has been put into production, it can be canceled and is subject to a restocking fee.
- Orders must be cancelled via phone. Designers should document the date and time of the call, along with the Customer Care representative that they spoke with.
- Once installed, cabinets cannot be returned.


## Delivery

## Delivery Process

- KraftMaid Momentum will have the cross dock arrange delivery by calling the consumer for home deliveries or the store for in-store deliveries.
- Orders containing six or more cabinets ship via HMD, unless authorized by a store manager at the time the order is placed.
- Orders of five cabinets or less will ship to the store unless a Home Delivery (HMD) fee is paid.
- If an EDI order of five cabinets or less populates as a HMD with the customer's address, KraftMaid Momentum will process the order as a HMD regardless of the number of cabinets.
- A home delivery fee is added to the invoice on all HMD orders.


## When to Order Replacement Parts:

- Design error - affecting parts ordered and/or installed (a new PO is required).
- Damage - as soon as it's delivered. If a customer received the product and the packaging is visibly damaged, they can request that the driver open the package while on site. The customer is then responsible for contacting the store for reordering if there is damage.
- Missing - if noted at the time of delivery, contact Customer Care for a replacement. If product is signed for at the time of delivery, a new PO will be required for any reorder.
- Installer error - during installation (a new PO is required).
- A fax acknowledgement will be sent for any replacement part orders.
- Must be within 90 days of receipt for damaged, defective or inaccurately built items.


## Return Authorization (RA):

- Items must be returned to the store prior to calling for an RA.
- The authorization for a return must be within 90 days from actual delivery date.
- Only a portion of the order amount will be credited.
- Only uninstalled and unaltered product will be authorized for a return.
- To obtain an RA number, call (855) 556-4021.

Craftsmanship and durability are what we built our reputation on. KraftMaid Momentum cabinetry is warranted to be free of defects in materials and workmanship for 25 years. For details about our 25-year limited warranty, visit www.kraftmaidmomentum.com/warranty. If you have a customer with a warranty issue, please direct them to Customer Care at (855) 556-4021.

## 1

1 Full-Width Tray
1 Roll-out Tray
1 Shelf Lazy Susan Kit
1/2 Overlay 2 Way Hinge
1/2 Overlay 6-Way Hinge
170 Hinge

## 2

2 Deep Full-Width Roll-out Trays
2 Deep Roll-out Trays
2 Full-Width Trays
2 Roll-out Trays

## 3

3 Roll-out Trays
3 Shelf Lazy Susan Kit
3/4 Extension Side Mount Roller Guide Kit
3/4 Extension Side Mount Roller Guide Peninsula Base Kit

3/4 Shelf Clip with Stop

## 4

4 Deep Roll-out Trays
4 Roll-out Trays

## 6

6 Deep Roll-out Trays
6 Roll-out Trays

## A

Adjustable Door Buffer Kit
Aerosol Can
All Plywood Construction
Angle Crown Molding
Angled Outside Corner Molding
Antique Iron Knob
Antique Pewter Braided Knob
Antique Pewter Braided Pull

## B

Base Blind Corner
Base Blind Corner Lazy Susan Kit
Base Box
Base Column
Base Combination Drawer (4)
Base Combination Drawer (4) w/Two Deep Full-Width Trays
Base Combination Drawer (4) w/Two
Full-Width Trays
Base Corner Angle
Base Corner Fixed Shelf
Base Double Door
Base Double Door w/Four Deep Trays
Base Double Door w/Four Trays
Base Double Door w/Two Deep Full-Width Trays E3
Base Double Door w/Two Deep Full-Width Trays Full Extension

C11
D23

Base Double Door w/Two Full-Width Trays Base Double Door w/Two Full-Width Trays Full Extension
Base End Angle
Base End Corner
Base End Panel w/Stile
Base Filler
Base Filler
Base Filler Overlay
Base Filler Pull-Out
Base Fluted Column
C13 Base Fluted Filler
C12 Base Four Drawer

Base Full-Height Double Door w/Four Deep Trays
Base Full-Height Double Door w/Four Trays

## Base Single Door

Base Single Door w/Two Deep Full-Width Trays
Base Single Door w/Two Full-Width Trays
Base Three Door
Base Three Door w/Six Deep Trays
Base Three Door w/Six Trays
Base Three Drawer
Base Top Mount Wastebasket - Double
Base Top Mount Wastebasket - Single
Base Wastebasket Floor Mount Kit
Base Wastebasket ROT Floor Mount Kit
Beaded Paneling

## Bi-Fold Hinge

## Bistro Glass Door

Black Ceramic Insert Pull
Black Ceramic Insert Round Knob
Bright Chrome Knob
Brushed Satin Pewter French Tassel Pull
Brushed Satin Pewter French Tassel Round Knob L18

## C

Cabinet Care Kit

Chair Rail
Classic Crown Molding
Classic Drawer Front
Contemporary Base Board
Contemporary Crown Molding

CoreGuard Panel Backer
CoreGuard Sink Base ..... E11

## F

Face Mount Hinge
Fill Stick ..... M10
Filler Extension ..... D24
Flower Knob ..... L17
Fluted Filler Extension ..... D25
Foil Box Rack ..... E28
Full Extension Heavy Duty Under MountGuide SetM2
Full Extension Side Mount Ball Bearing Guide Kit ..... M1
Full Extension Under Mount Guide Kit ..... M2
Guide Kit ..... M2
Full Overlay 4-Way Hinge ..... M4
Full Overlay 6-Way Hinge ..... M4
Furniture End Panel - Center Drilled ..... 12
Furniture End Panels ..... 11
L3 Furniture Shelves12

Furniture Shelves - Top and Bottom
Furniture Toeboard Valance
Fusilli Pull

## G

Galley Rail
Glass Retainer

## H

Hardware Template Kit

## 1

Inset Light Rail
Inside Corner Molding
Installation Screws

## L

Large Starter Molding
Lattice Wall
Lazy Susan
Lazy Susan Angle
Library Molding
Locking Device - Full Extension Heavy Duty Under Mount Guides

## M

Matching Base End Panel
Matching Desk End Panel
Matching Interior
Matching Tall End Panel
Matching Vanity End Panel
Matching Wall End Panel
Medicine Cabinet Pack Hinge
Mirror Cabinet
Mirror Molding
Modern Satin Nickel Knob
Molding Stack Information

## $N$

Narrow Batten Molding
Nickel Knob

## 0

Ochre Finished Ceramic Totem Knob
Ochre Finished Ceramic Totem Pull
Oil Rubbed Bronze Cup Pull
Oil Rubbed Bronze Round Knob
Open Cube Organizer
Organizer
Outside Corner Molding
Oven Cabinet - Single w/3 Stiles
Oven Cabinet - Universal
Oven Cabinet Support Platform
Oven Drawer Kit

## P

Pantry Cabinet
Pantry Cabinet Shelf Kit

## Peninsula Base Blind Corner w/Two Deep

 Full-Width Trays
## Q

Quarter Round Molding

## R

Radius Cabinet Molding
Rear Adjustment Adapter - Full Extension Heavy
Duty Under Mount Soft-close Guides
Removable Sink Front
M3

Replacement Shelving - Base
Replacement Shelving - Tall
Replacement Shelving - Vanity
Replacement Shelving - Walls
Roll-out Trays - Field Installation
Roll-out Trays Double Faced - Field Installation Roll-out Trays Solid Wood - Field Installation

Roman Spindles
Rope Molding

## $S$

Satin Aluminum Boat Cleat Transitional Pull
Satin Aluminum Knob
Satin Nickel Canoe Pull
Satin Nickel Diminishing Knob
Satin Nickel Football Shaped Knob
Satin Nickel Rope Knob
Satin Nickel Rope Pull
Satin Nickel Round Knob
Satin Nickel Suitcase Pull
Satin Nickel Traditional Pull
Satin Nickel Wavy Pull

E21 Savannah Mullion Glass C9
E20 Scribe Cove Molding L6
Scribe Molding L6
Shelf Kits K3
Shelf Support Center M5
Shoe Molding L6
Single Bead Pilaster L7
Single Bead Round Edge L7
Single Door Desk Cabinet H1
Sink Base Angle E14
Sink Front E14
Sink Front Angle E15
Sink Front Angle Floor E32
Sink Front Angle Full-Height E15
Sink Front Floor E32
Sink Front Full-Height E14
Sliding Towel Bar E29
Small Starter Molding L7
Soffit Crown Molding L7
Soft-close Angle Restrictor Clip M7
Solid Bright Brass Knob L15
Solid Wood Stock L7
Solid Wood Wall End Open Shelf D13
Spice Drawer Cabinet D20
Spice Drawer Insert Kit E30
Spindles
Stem Glass Holder
L5 Swing-Out Pantry Rack
D23

## $T$

Tall End Panel w/Stile F6
Tall Filler
Tall Filler Overlay F5
Tall Fluted Filler F5
Tambour Storage D20
Tambour Storage Angle D20
Tapered Foot L13
Tapered Leg L13
Tapestry Corbel L11
Tapestry Foot L11
Tapestry Insert Molding L7
Tapestry Leg L11
Toe Kick
E31
Toe Kick Backer E31
Touch-Up Kit M9
Touch-Up Pen M10
Touch-Up Quart M9
Traditional Base Board L8

## U

Under Cabinet Molding
Under Cabinet Shelf
Under Cabinet Shelf Corner
Under Sink Tote
Universal Access Panel
Universal Base Double Door
Universal Base Double Door w/Four Deep Trays
Universal Base Double Door w/Four Trays
Universal Base Double Door w/Two Deep FullWidth Trays
Universal Base Double Door w/Two FullWidth Trays
Universal Base Full-Height Double Door Universal Base Full-Height Double Door w/Four Deep Trays
Universal Base Full-Height Double Door w/Four Trays
Universal Base Full-Height Double Door w/Two Deep Full-Width Trays
Universal Base Full-Height Double Door w/Two Full-Width Trays
Universal Base Full-Height Single Door
Universal Base Full-Height Single Door
w/Two Deep Full-Width Trays
Universal Base Full-Height Single Door w/Two Full-Width Trays

Universal Base Single Door w/Two Deep Full-Width Trays
Universal Base Single Door w/Two Full-Width Trays
Universal Base Three Drawer
Universal Lazy Susan
Universal Removable Sink Front
Universal Sink Front Doors
Universal Sink Front Kit
Universal Toe Kick
Utensil Tray Kit
Utility Cabinets 12 Deep
Utility Cabinets 24 Deep
Utility Tray Hinge

## V

Valance Raised Panel
Valance Shaker
Valance Traditional
Vanity Base Double Door
Vanity Base Drawer
Vanity Base Four Drawer
Vanity Base Full-Height Double Door
Vanity Base Full-Height Four Door
Vanity Base Full-Height Single Door
Vanity Base Full-Height Three Door
Vanity Base Single Door
6
J6
J7
$J 6$

J7

J8
E31
F1
F2

M5

11

L1
L1
G4
G6
G6
G5
G5
G4
G5
G4

Vanity Combination Drawer (2)
Vanity Combination Drawer (3)
Vanity Combination Drawer (6)
Vanity Combination Drawer (8)
Vanity Filler
Vanity Fluted Filler
Vanity Hamper Roll-Out
Vanity Linen Cabinet
Vanity Linen Cabinet Short
Vanity Sink Base Double Door
Vanity Sink Base Four Door
Vanity Sink Base Four Door
Vanity Sink Base Four Drawer
Vanity Sink Base Three Door
Vanity Sink Base Three Drawer
Vanity Sink Base Two Drawer
Vanity Wall Boutique
Vanity Wall Boutique w/Towel Bar
Vanity Wall Cabinet
Venetian Bronze Copper French Lace Knob
Vent Clip Pack

## w

Wall Angle 12 Deep
Wall Angle 15 Deep
D10
D10
Wall Blind Corner Double Door 30 H
Wall Blind Corner Single Door $231 / 2 \mathrm{H}$ and 30 H
Wall Blind Corner Single Door 36 H
D9
Wall Blind Corner Single Door 39 and 42 H D9
Wall Box
D25
Wall China Display 12 Deep 15 H D14
Wall Corner Angle D13
Wall Double Door 12 H
D1

Wall Filler Overlay
Wall Filler Pull-out
D21

Wall Fluted Column
Wall Fluted Filler D24
Wall Hood Blower D19
Wall Hood Classic Chimney D18
Wall Hood Cove D19
Wall Hood Front D18
Wall Hood Front Blower D19
Wall Hood Liner D19
Wall Microwave Cabinet 36 H D16
Wall Microwave Cabinet 45 H D16

## Deveron

## Full Overlay

AK4M2 Maple


- Solid wood door frame with 2 3/16" stiles and rails
- Square veneer recessed panel on wall and base doors
- Five-piece drawer front
- Classic Drawer Front (CLDF) option available
- Concealed hinge
- Decorative hardware is required
- Note: When CLDF option is applied, all drawer fronts will be slab


## Deveron Finishes

## Deveron Inserts

* Available as Standard
- Premium Upcharge


## Fox Ridge

Full Overlay
AK2M2 Maple Square


- Solid wood door frame with $23 / 16^{\prime \prime}$ stiles and rails
- Square design has veneer raised panel on wall and base doors
- Slab drawer front is solid wood
- Deluxe Raised Panel Drawer (DRPD) front available
- Concealed hinge
- Decorative hardware is required


## Fox Ridge Finishes

* Available as Standard

Premium Upcharge
Fox Ridge Inserts
Upcharge

## Kingston

1/2" Overlay
AJ9M2 Maple


- Solid wood door frame with $23 / 16^{\prime \prime}$ stiles and rails
- Square design has veneer recessed panel on wall and base doors
- Doors with painted finishes will either have a recessed veneer or Medium Density Fiberboard (MDF) center panel
- Top and bottom edges of doors and drawers have a $15^{\circ}$ reverse bevel
- Slab drawer front is solid wood
- Concealed hinge
- Decorative hardware is optional


## Kingston Finishes

## Kingston Inserts

* Available as Standard
- Premium Upcharge
- Upcharge


## Ruxton

Full Overlay
AK7M2 Maple

Full Overlay


3-Drawer Std 3-Drawer DRPD


With DRPD option


Solid Center Panel

- Solid wood door frame with $3^{\prime \prime}$ stiles and rails
- Square design has veneer recessed panel on wall and base doors
- Doors with painted finishes will either have a recessed veneer or Medium Density Fiberboard (MDF) center panel
- Slab drawer front is solid wood
- Deluxe Recessed Panel Drawer (DRPD) front available
" DRPD drawer front with solid wood 3" stiles and $11 / 2^{\prime \prime}$ rails and solid wood center panel except for $93 / 4^{\prime \prime}$ tall or taller which have $3^{\prime \prime}$ rails
- Concealed hinge
- Decorative hardware is required


## Ruxton Finishes

* Available as Standard
- Premium Upcharge


## Ruxton Inserts

Upcharge

## Finishes

## Wood Species \& Characteristics



Maple is a strong wood that is primarily off-white in its raw state. However, maple sometimes contains light hues of yellow-brown and pink as well as light tan or reddish-tinged streaks that darken with stain. Typically straight-grained, maple can be wavy or even curly. Hard maple offers more uniformity than other wood types, making it ideal for living spaces that feature a clean, streamlined appearance.

## Finish Terminology

## - End Grain

End grain surfaces and softer areas of the wood may accept more stain and often appear darker than other surfaces. This is a natural reaction when finishing wood products and potential variances cannot be controlled

## - Joint Lines

Since wood is in a constant state of expansion and contraction, visible lines are normal at the joints on the cabinet face frames and doors. This does not weaken the finish or the strength of the joint

## - Telegraphing

Show through or "telegraphing" of wood characteristics may happen when paint is applied to any specie of natural wood. These characteristics, such as open grain, pin holes, knots and mineral streaks, may be visible through the paint. Telegraphing may happen on doors, face frames, moldings, decorative end panels or other decorative enhancements made of natural wood. Please consider this when selling any of our finishes that feature paint

Note: Individual veneer doors vary in absorption of finishes, therefore it is recommended that a sample veneer door be viewed in the desired finish before placing a full kitchen order

## Warping, Cracking \& Proper Humidity

As a natural characteristic, all wood products contain moisture. Changes in temperature and humidity affect the moisture content in wood, which causes wood to expand or contract. Over time, this expansion or contraction can cause warping and joint cracks to occur, potentially causing permanent deformations, in wood cabinetry.

To help prevent excessive movement in your wood cabinetry, we recommend maintaining a controlled environment of 70 to 75 degrees Fahrenheit and $30 \%$ to $50 \%$ humidity in the areas where your cabinetry is stored or installed. Environmental conditions cannot be controlled by Masco Cabinetry and the effects of the movement in wood is not considered to be a manufacturing defect and will not be considered a reason for replacement.

See the doors section for door specie information and descriptions
Note: Wood products, including cabinet doors and face frames, are typically affected by environmental conditions. Color variation over time, as well as normal movement due to wood's expansion and contraction is part of the natural beauty of wood. This normal movement may cause hairline cracks in the finish surface at the joints and is considered a normal characteristic of semi-opaque or painted finishes. This will not be considered a reason for product replacement

## Standard Stain Finishes

Stain Finish Process:
Stained finishes truly showcase the natural beauty and characteristics inherent in each individual wood species. Based on the stain color chosen, a toner may be applied to the wood to equalize natural sap levels. The stain color is applied and hand-rubbed to ensure full and equal color coverage for doors and drawer fronts

## Cognac

Medium brown stained finish with pale yellow and dark brown undertones

- COM Maple

Honey Spice
A warm golden stained finish

- HSM Maple


## Kaffé

A warm, rich brown stained finish with deep brown undertones and black overtones

- KAM Maple

Peppercorn
A dark brown stained finish with rich black overtones

- PCM Maple


## Premium Paint Finishes

Painted Finish Process:
Painted finishes feature rich, beautiful color coating the wood, adding rich depth to your selected profile.

Paint is applied utilizing a spray application process to Maple.
All painted surfaces are available in Maple due to the more uniform appearance and smooth, clean characteristics of this wood. Since wood naturally expands and contracts, you may see hairline separation in the finish surface at the joints. Joint lines are normal and do not affect the strength of the door's construction. Alternative materials may be used in the construction of the door and drawer fronts to minimize the environmental effects of joints and panels.

Natural wood characteristics such as gum pockets, streaks and pin knots may be visible, particularly with some of our lighter paints. These characteristics tend to be more pronounced on the backs of our doors and drawers

Canvas
Off white painted finish

- CVM Maple

Dove White
White painted finish

- DWM Maple

Greyloft
Warm, earthy, midtone grey painted finish

- B65M Maple

Midnight
Rich, dark blue painted finish reminiscent of the night sky

- B69M Maple

Moonshine
Very light and soft, grey neutral painted finish

- D98M Maple

Pebble Grey
A cool, light grey painted finish

- B83M Maple


## Cabinet <br> Specifications

Full Overlay - Concealed Hinges


- Full Overlay doors leave $3 / 16^{\prime \prime}$ of the cabinet's face frame exposed on either side of the doors and $3 / 8$ " exposed between doors
- Butt door cabinets have $1 / 8^{\prime \prime}$ reveal between doors
- Nickel-finished self-closing hinges with soft-close action on most cabinets. Adjustable six ways for door alignment
- The reveals shown here may vary slightly on some cabinets due to actual door/drawer front sizes used. Refer to the replacement door and drawer section for actual door/drawer sizes for specific cabinets
- Note: A combination of soft-close and non-soft-close hinges may be used based on door size and weight


## 1/2" Overlay - Concealed Hinges



- $1 / 2^{\prime \prime}$ overlay doors leave $7 / 8^{\prime \prime}$ of the cabinet's face frame exposed on either side of the doors and $13 / 4^{\prime \prime}$ exposed between doors
- Butt door cabinets have $1 / 8^{\prime \prime}$ reveal between doors
- Nickel-finished self-closing hinges with soft-close action on most cabinets. Adjustable six ways for door alignment
- The reveals shown here may vary slightly on some cabinets due to actual door/drawer front sizes used. Refer to the replacement door and drawer section for actual door/drawer sizes for specific cabinets
- Note: A combination of soft-close and non-soft-close hinges may be used based on door size and weight


## Cabinet Specifications



- (1) $3 / 8^{\prime \prime}$ (Wall) or $1 / 4^{\prime \prime}$ (Tall) engineered wood with natural wood grain laminate clad back panel unless otherwise noted
- (2) $3 / 8^{\prime \prime}$ (Wall) or $1 / 4^{\prime \prime}$ (Tall) engineered wood hanging rail
- (3) $1 / 2^{\prime \prime}$ thick engineered wood ceiling with natural wood grain laminate
- (4) $3 / 4^{\prime \prime}$ thick solid hardwood front frame constructed using hardened steel fasteners. Front frame species complements selected door style
- (5) Extensive and unique door style and wood species selection in Maple. Solid and wood veneer construction available
- (6) Clear Polycarbonate shelf rests for all cabinets. Easily adjustable positive locking shelf clips for all cabinets. Double door wall cabinets use non-locking clips on the center stile
- (7) Natural wood grain laminate interior
- (8) $3 / 4$ " thick fully adjustable wood grain laminate shelving is a standard feature in wall, base and tall cabinets
- (9) $1 / 2$ " thick engineered wood floor with natural wood grain laminate
- (10) $3^{\prime \prime}$ wide solid hardwood center stile except on BUTT door cabinets. Exterior is finished to match door; interior is unfinished
- (11) $1 / 2^{\prime \prime}$ engineered wood I-Beam braces
- (12) $1 / 4^{\prime \prime}$ thick engineered wood Base and Vanity back panel with natural wood grain laminate on interior side
- (13) $1 / 4^{\prime \prime}$ thick full height engineered wood back with $1 / 4^{\prime \prime}$ engineered wood hanging rail
- (14) Standard drawer runners with adjustable front corners and a 75 pound load capacity feature full extension, concealed under-mount slide system with soft-close action that allows the drawer to gently close
- (15) $5 / 8^{\prime \prime}$ thick, solid wood, full-depth, dovetailed drawer featuring four sided construction and 5.2 mm plywood bottom. Drawers $30^{\prime \prime}$ and wider have $3 / 8^{\prime \prime}$ wood cleat underneath for additional support
- (16) Self-closing, concealed, 6-way adjustable hinges with soft-close action on most doors
- (17) $3 / 4^{\prime \prime}$ thick, full-depth, fully adjustable engineered wood shelving with natural wood grain laminate
- (18) Drawer fronts are solid hardwood or wood veneer to complement each door style
- (19) Fully closed toe space area:

Standard Toespace: $41 / 2^{\prime \prime}$ tall x**3 1/8" deep
Universal Toespace: $51 / 2^{\prime \prime}$ tall **3 $^{* *} 1 / 8^{\prime \prime}$ deep

- (20) $3 / 8^{\prime \prime}$ thick (Wall, Base and Vanity) or $1 / 2^{\prime \prime}$ thick (Tall) engineered wood side panels with natural wood grain laminate interior and laminate exterior that matches the door and frame
-     * See inside cover for warranty details
- **Not including toe kick cover

When choosing the Plywood End (PE or PEB) options, refer to the Construction Options section for details

## Wall and Base Frame Dimensions

Wall Cabinet Heights


- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors
- 3 " wide vertical stiles divide double door cabinets, + indicates stiles are removed on butt door cabinets


## Oven Cabinet Frame Dimensions

Oven Cabinet Universal (OCU)



Tall Frame Dimensions


- Vertical opening sizes are preceded by an asterisk ( ${ }^{*}$ )
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors
- $3^{\prime \prime}$ wide vertical stiles divide double door cabinets


## 31 1/2" Vanity Frame Dimensions



- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors
- 3 " wide vertical stiles divide double door cabinets, + indicates stiles are removed on butt door cabinets

34 1/2" Vanity Frame Dimensions


- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors
- $3^{\prime \prime}$ wide vertical stiles divide double door cabinets, + indicates stiles are removed on butt door cabinets


## Vanity Tall Dimensions

$\square$ Vanity Linen Cabinet Heights -

## VLC151884 VLC151890 VLC151896

- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors


## Office Frame Dimensions



- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are 1 1/2" wide
- Unless otherwise noted, depth of cabinets excludes doors


## Universal Design Frame Dimensions



- Vertical opening sizes are preceded by an asterisk (*)
- Unless otherwise noted, all stiles and rails are $11 / 2^{\prime \prime}$ wide
- Unless otherwise noted, depth of cabinets excludes doors
- $3^{\prime \prime}$ wide vertical stiles divide double door cabinets, + indicates stiles are removed on butt door cabinets

| Construction Options | Construction Options and Modifications | $\begin{aligned} & \mathrm{PE} \\ & \text { APC } \\ & \text { RDD } \end{aligned}$ | Plywood Ends <br> All Plywood Construction <br> Reduce Depth 9 " |
| :---: | :---: | :---: | :---: |
|  | Available with exceptio | RD12 | Reduce Depth $12^{\prime \prime}$ |
|  | - Available with an upcharge | RD15 RD18 | Reduce Depth ${ }^{\prime \prime}{ }^{\prime \prime}$ Reduce Depth $18^{\prime \prime}$ |
|  | (Blank) Not available | RD21 | Reduce Depth 21" |
|  |  |  | Mcrease Depti ${ }^{\text {a }}$ |
|  | Use the option availability chart at the right of each item to | 1 D 21 | Increase Depth $21^{\prime \prime}$ |
| determine which construction options are available for your desired cabinet. |  | ID24 | Increase Depth $24^{\prime \prime}$ |
|  |  | ${ }^{\text {BlS }}$ | Bistro Class |
| Material dimensions listed may vary slightly from actual dimensions |  | SV | Savannah Mullion Glass Traditional Mullion Glass |
|  |  | 1ROT | 1 Roll-out Tray |
|  |  | 2ROT 3ROT | 2 Roll-out Trays 3 Roll-out Trays |
| Specification subject to change without notice. |  | ${ }^{\text {4ROT }}$ | 4 Rril-out Trays |
|  |  | ${ }^{\text {6ROT }}$ 1FWROT | 6 Rool-out Trays |
|  |  | 2FWROT | 2 Full-Width Trays |
|  |  | ${ }^{2 \text { 20ROT }} 4 \mathrm{CROT}$ | 2 Deep Roil-out Trays 4 Deep Rollout Trays |
|  |  | 60ROT | $4{ }^{\text {deep }}$ Doll-out Trays |
|  |  | 2DFWROT <br> MI | 2 Deep Full-Width Roll-out Trays Matching Interior |
|  |  |  | Cabinet Front Only |

## Construction Options

Use the option availability chart at the right of each item to determine which construction options are available for your desired cabinet.

Material dimensions listed may vary slightly from actual dimensions of the product.

Specification subject to change without notice.

Plywood Ends
PE Full Kitchens

PEB Individual Cabinets

- This construction option affects end panels only
- Available for full or partial kitchen orders
- To order a full kitchen with Plywood Ends, use PE in the header of your order
- To order individual line items with Plywood Ends, dash each line item with PEB. Order Example: W3030 BUTT-PEB
- $1 / 2^{\prime \prime}$ plywood end panels are available for most cabinets and have a wood veneer exterior and wood grain laminate interior
- Consult the Plywood Ends (PE) option box for your desired cabinet

| - PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- Shelves, ceilings and floors are engineered wood, finished with a natural wood grain laminate
- Note: Standard Construction will be produced for product not identified as available with PE when ordered under PE construction

All Plywood Construction
APC Full Kitchens
AP Individual Cabinets

- This construction option affects the entire cabinet
- Available for full or partial kitchen orders
- To order individual line items with All Plywood Construction, dash each line item with AP. Order Example: W3030 BUTT-AP, B12L-AP
- All Plywood Construction (APC) is available for most cabinets
- Consult All Plywood Construction (APC) option box for your desired cabinet construction
- This All Plywood option features:

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 1/2" plywood base, vanity and tall end panels
- 1/2" plywood wall and tall floors and ceilings, I-beams and toe kick backer
- 1/2" plywood base and vanity floors
-3/8" plywood wall backs
- $1 / 4^{\prime \prime}$ plywood base and vanity backs
- $1 / 4^{\prime \prime}$ plywood tall backs except for PC and U36 which is $3 / 8^{\prime \prime}$ plywood
- 5.2 mm plywood drawer bottoms
- 11/16" plywood wall, tall, base and vanity shelves
- 3/8" plywood wall and base hang rails
- 1/4" plywood tall hang rails
- Note: Standard Construction will be produced for product not identified as available with APC when ordered under APC construction


## Matching Interior



MI

- Matching interior option affects:
- End Panels
- Shelves
- Ceilings and Floors
- Back Panel
- Interior surfaces are easy clean laminate
- Consult Matching Interior (MI) option box for

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | M |
| SV | CFO |
| MD |  | availability for your desired cabinet

\& Note: Matching Interior (MI) option is only available in cabinets with Glass Door (BIS, MD_ SV_) or Prepared for Glass Door (DRS. PREP_ MD.PREP_ SV.PREP_) options


## Deluxe Recessed Panel Drawer Front

## DRPD

- 5 -piece drawer front (DRPD) option is only available in Fox Ridge Maple and Ruxton Maple door styles

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

## Classic Drawer Front

## CLDF

- Available on Deveron Maple
door styles

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

## Bistro Glass Door



With Glass


Prepared for Glass

Bistro With Glass
18" - 30" H
1BIS1
2BIS1
4BIS1
$36^{\prime \prime}-42^{\prime \prime}$ H
1 BIS2
2BIS2
Bistro Prepared for Glass 18" - 30" H
1DRS.PREP1
2DRS.PREP1 4DRS.PREP1

36" - 42" H
1DRS.PREP2
2DRS.PREP2

- $1 / 8^{\prime \prime}$ removable tempered glass with BIS option. No glass with DRS.PREP option
- Available for select wall cabinets
- Order Example: W1830R1BIS1 (1 Qty, Code, Size), W3636-2BIS2 (2 Qty, Code Size)
- Note: Available for the following door styles: Deveron Maple, Fox Ridge Maple, Kingston Maple and Ruxton Maple


Prepared for Glass $18^{\prime \prime}-30^{\prime \prime} \mathrm{H}$
1MD.PREP1
2MD.PREP1
4MD.PREP1
$18^{\prime \prime}$ - $30^{\prime \prime H}$
1MD.PREP2
2MD.PREP2

- $1 / 8^{\prime \prime}$ removable tempered glass with MD option. No glass with MD.PREP option
- Mullions are equally divided
- Available for select wall cabinets
- For $15^{\prime \prime}$ and $18{ }^{\prime \prime}$ wide cabinets: $36^{\prime \prime}$ and 42" high cabinets have $2 \times 4$ lites, $30^{\prime \prime}$ high cabinets have $2 \times 3$ lites and $18{ }^{\prime \prime}$ and $24^{\prime \prime}$ high cabinets have $2 \times 2$ lites
- For $21^{\prime \prime}$ and $24^{\prime \prime}$ wide cabinets: $36^{\prime \prime}$ and $42^{\prime \prime}$ high cabinets have $3 \times 4$ lites, $30^{\prime \prime}$ high cabinets have $3 \times 3$ lites and 24 " high cabinets have $3 \times 2$ lites
- Order Example: W1830R-1MD1 (1 Qty, Code, Size), W3636-2MD2 (2 Qty, Code, Size)
- Note: Available for the following door styles: Deveron Maple, Fox Ridge Maple, Kingston Maple and Ruxton Maple



3ROT

- Standard trays sides and back are $1 / 2^{\prime \prime}$ thick engineered wood with $1 / 4^{\prime \prime}$ thick engineered wood bottom, natural wood grain laminate. Fronts are $3 / 4^{\prime \prime}$ thick solid hardwood
- Available for most three door Base and Universal cabinets
- Natural wood grain laminate
- 3/4 extension side mount glide

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Not available on cabinets reduced to 12 " or $15^{\prime \prime}$ deep


6 Roll-out Trays


6ROT

- Standard trays sides and back are $1 / 2^{\prime \prime}$ thick engineered wood with $1 / 4^{\prime \prime}$ thick engineered wood bottom, natural wood grain laminate. Fronts are 3/4" thick solid hardwood
- Available for most three door Base and Universal cabinets
- Natural wood grain laminate
- 3/4 extension side mount glide

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Not available on cabinets reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$ deep


1FWROT

- Full-width standard tray spans the full width of cabinet
- Standard trays sides and back are $1 / 2^{\prime \prime}$ thick engineered wood with $1 / 4^{\prime \prime}$ thick engineered wood bottom, natural wood grain laminate. Fronts are $3 / 4^{\prime \prime}$ thick solid hardwood
- Available for most Base and Universal Butt Door cabinets
- Natural wood grain laminate
- Trays 30 " and wider will have a $3 / 8^{\prime \prime}$ thick engineered wood bottom for additional support

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 3/4 extension side mount glide
- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Not available on cabinets reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$ deep spans the full width of cabinet


2FWROT

- Standard trays sides and back are $1 / 2^{\prime \prime}$ thick engineered wood with $1 / 4^{\prime \prime}$ thick engineered wood bottom, natural wood grain laminate Fronts are $3 / 4^{\prime}$ thick solid hardwood
- Available for most Base and Universal Butt Door cabinets
- Natural wood grain laminate
- Trays $30^{\prime \prime}$ and wider will have a $3 / 8^{\prime \prime}$ thick engineered wood bottom for additional support

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 3/4 extension side mount glide
- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Not available on cabinets reduced to 12 " or $15^{\prime \prime}$ deep

| 2 Deep Roll-out Trays |  |  | PE | 1ROT |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | APC | 2ROT |
|  |  |  | RD9 | 3ROT |
|  | 2DROT | - Sides, front and back, are $1 / 2^{\prime \prime}$ thick solid hardwood with 3-ply 3/16" thick plywood bottom panel | RD12 | 4ROT |
| $\xrightarrow{\sim}$ |  |  | RD15 | 6ROT |
| 1 |  |  | RD18 | 1FWROT |
|  |  |  | RD21 | 2FWROT |
| $\square$ |  | - $115 / 16^{\prime \prime}$ deep scalloped finger pull cut out <br> - Available for most Base and Universal cabinets | ID15 | - 2DROT |
| $\square \mathrm{T}^{2}$ |  |  | ID18 | 4DROT |
| $\bigcirc$ |  |  | ID21 | 6DROT |
| $\checkmark$ |  |  | ID24 | 2DFWROT |
|  |  | - Natural finish | BIS | MI |
| + |  |  | SV | CFO |
| $\sim$ |  | - 3/4 extension side mount glide | MD |  |
| , |  | - 75 lbs. capacity |  |  |
|  |  | - Shelves are omitted from cabinets when roll-out tray options are selected |  |  |
|  |  | - Note: Only available in $24^{\prime \prime}$ dee | nets |  |

## 4 Deep Roll-out Trays



## 4DROT

- Sides, front and back, are $1 / 2^{\prime \prime}$ thick solid hardwood with 3-ply 3/16" thick plywood bottom panel
- 1 15/16" deep scalloped finger pull cut out
- Available for most two door Base and Universal cabinets with center stile
- Natural finish
- 3/4 extension side mount glide

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Only available in 24 " deep cabinets
- Sides, front and back, are $1 / 2^{\prime \prime}$ thick solid hardwood with 3 -ply 3/16" thick plywood bottom panel
- 1 15/16" deep scalloped finger pull cut out
- Available for most three door Base and Universal cabinets
- Natural finish
- 3/4 extension side mount glide

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | - 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Only available in $24^{\prime \prime}$ deep cabinets


## 2 Deep Full-Width Roll-out Trays

2DFWROT

- Full-width deep tray spans the full width of cabinet

- Sides, front and back, are $1 / 2^{\prime \prime}$ thick solid hardwood with 3-ply 3/16" thick plywood 3-ply $3 / 16$ thi
bottom panel
- 1 15/16" deep scalloped finger pull cut out
- Available for most Base and Universal Butt Door cabinets
- Natural finish
- Trays $30^{\prime \prime}$ and wider will have a $3 / 8^{\prime \prime}$ thick engineered wood bottom for additional support

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | -2DFWROT |
| BIS | MI |
| SV | CFO |
| MD |  |

- 3/4 extension side mount glide
- 75 lbs. capacity
- Shelves are omitted from cabinets when roll-out tray options are selected
- Note: Only available in $24^{\prime \prime}$ deep cabinets


## Cabinet Front Only



## CFO

- Front frame and appropriate doors and drawer fronts only
- Does not include toe kick
- Note: Cannot be combined with any depth modifications or tray options

HWe recommend using this option on cabinetry containing

| PE | 1ROT |
| :---: | :---: |
| APC | 2ROT |
| RD9 | 3ROT |
| RD12 | 4ROT |
| RD15 | 6ROT |
| RD18 | 1FWROT |
| RD21 | 2FWROT |
| ID15 | 2DROT |
| ID18 | 4DROT |
| ID21 | 6DROT |
| ID24 | 2DFWROT |
| BIS | MI |
| $\mathbf{S V}$ | CFO |
| MD |  | no factory installed

accessories, since all cabinet components will be eliminated except face frame, doors and drawer fonts. For example, order BCFS36L-CFO instead of LS36L-CFO

## Wall Cabinets

## Construction Options and Modifications

| $\mathbf{W}$ | 30 | 12 |
| :---: | :---: | :---: |
| code | width | height |


| $\star$ | Available with exceptions |
| :--- | :--- |
| Available with an upcharge |  |
| (Blank) | Included as standard |
|  | Not available |

Note: Standard wall cabinet box depth is 12" unless stated otherwise. Add door thickness with bumpers for total depth.

Caution: Installation of a wall cabinet $30^{\prime \prime}$ or wider requires additional support, such as attachment to a soffit, or support from below. Failure to provide additional support could result in collapse of the cabinet, serious personal injury, or property damage. Damage relating to failure to provide additional support is not covered by the limited warranty. See inside cover for warranty details.

Any wall cabinet over $24^{\prime \prime}$ wide or $30^{\prime \prime}$ high with a depth greater than 12 " and/or butt doors, in addition to Wine Cabinets and Plate Racks, must be installed between two cabinets, a cabinet and a wall, or supported from below.

Material dimensions listed may vary slightly from actual dimensions of the product.

PE Plywood Ends

ID15
Increase Depth 15
D18
ID21
ID24
BIS
SV Savannah Mullion Glass
MD Traditional Mullion Glass
MI Matching Interior
CFO Cabinet Front Only

Specifications subject to change without notice.


- No shelf
- Any wall cabinet over $24^{\prime \prime}$ wide, at least $30^{\prime \prime}$ high with a depth greater than 12" must be installed between two cabinets, a cabinet and a wall or supported from below. The same is also true for cabinets with BUTT doors


Remember, a cabinet designated BUTT or (Butt) has no center stile. When you see the word
BUTT in all capitals, it must be included as part of your ordering nomenclature, a (Butt) in parentheses is for your information and isn't required on an order form

## Wall Refrigerator 24" Deep 12" H

## WR3012 BUTT <br> WR3312 BUTT WR3612 BUTT WR3912 WR4212

- No shelf
- Designed for use over refrigerators where there is adequate clearance
- Additional support is required

1
When designing a built-in refrigerator area, remember that many side by side refrigerators measure up to $36^{\prime \prime}$ wide. If you have the extra space, it is recommended to use at least a $1^{\prime \prime}$ filler with a 36 " wide Wall Refrigerator (WR) cabinet to assure clearance for the appliance. Also, verify the height of the appliance to make sure you are using the correct Wall Refrigerator cabinet.


## Wall Single Door 18" H



W2418 R or L

- Specify R or L for single door hinging
- No shelf
- RD9
- ID15
- ID18
- ID21
- ID24
W2418 BUTT
W2718 (Butt)
W3018 BUTT
W3318 BUTT
W3618 BUTT
W3918
W4218
W4518
W4818
- No shelf
- Any wall cabinet over $24^{\prime \prime}$ wide, at least $30^{\prime \prime}$ high with a depth greater than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall or supported from below. The same is also true for cabinets with BUTT doors
\& Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics


Wall Single Door 23 1/2" H

|  |  | - PE |
| :---: | :---: | :---: |
|  |  | - APC |
| W1224 R or L | - Specify R or L for single door hinging | - RD9 |
| W1524 R or L | - One adjustable shelf | - ID15 |
| W1824 R or L | * Glass doors (BIS, DRS.PREP, MD, MD.PREP, | - ID18 |
| W2124 R or L | SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See | - ID21 |
| W2424 R or L | Construction Options for specifics | BIS |
|  |  | sv |
|  |  | MD |
|  |  | स MI |
|  |  | - CFO |



Wall Refrigerator 24" Deep 23 1/2" H

- Designed for use over refrigerators where there is adequate clearance
- Additional support is required
- Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics

[1When designing a built-in refrigerator area, remember that

## - No shelf

WR3624 BUTT
WR3924
WR4224 measure up to $36^{\prime \prime}$ wide. If you have the extra space, it is recommended to use at least a $1^{\prime \prime}$ filler with a $36^{\prime \prime}$ wide Wall Refrigerator (WR) cabinet to assure clearance for the appliance. Also, verify the height of the appliance to make sure you are using the correct Wall Refrigerator cabinet.


## Wall Refrigerator 24" Deep 27" H

WR3627 BUTT
WR3927


- One adjustable shelf
- Designed for use over refrigerators where there is adequate clearance
- Additional support is required

[]
When designing a built-in refrigerator area, remember that many side by side refrigerators measure up to $36^{\prime \prime}$ wide. If you have the

RD9 ID15 ID18 extra space, it is recommended to use at - CFO least a 1 " filler with a $36^{\prime \prime}$ wide Wall Refrigerator (WR) cabinet to assure clearance for the appliance. Also, verify the height of the appliance to make sure you are using the correct Wall Refrigerator cabinet.

## Wall Single Door 30" H



W930 R or L
W1230 R or L
W1530 R or L
W1830 R or L
W2130 R or L W2430 R or L

Not available with glass options (BIS, DRS. PREP, MD, MD.PREP, SV, SV.PREP)

|  | - PE |
| :---: | :---: |
|  | - APC |
| - Specify R or L for single door hinging | - RD9 |
| - Two adjustable shelves | - ID15 |
| Any wall cabinet over $24^{\prime \prime}$ wide, at least | - ID18 |
| $30^{\prime \prime}$ high with a depth greater than $12^{\prime \prime}$ | ID21 |
| must be installed between two cabinets, | - ID24 |
| a cabinet and a wall or supported from | * BIS |
| below. The same is also true for cabinets | SV |
| with BUTT doors | MD |
| * Glass doors (BIS, DRS.PREP, MD, MD.PREP, | * MI |
| SV, SV.PREP) with Matching Interior (MI) | - CFO |
| are available on select door styles. See |  |
| Construction Options for specifics |  |

## Wall Double Door 30" H




## - W936 R or L <br> W1236 R or L <br> W1536 R or L <br> W1836 R or L <br> W2136 R or L <br> W2436 R or L

- Not available with glass options (BIS, DRS. PREP, MD, MD.PREP, SV, SV.PREP)
- Specify R or L for single door hinging
- Three adjustable shelves
- Any wall cabinet over $24^{\prime \prime}$ wide, at least $30^{\prime \prime}$ high with a depth greater than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall or supported from below. The same is also true for cabinets with BUTT doors
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics

Wall Double Door 36" H


Wall Single Door 39" and 42" H


| 39" High | 42" High |
| :---: | :---: |
| ■ W939 R or L | ■ W942 R or L |
| W1239 R or L | W1242 R or L |
| W1539 R or L | W1542 R or L |
| W1839 R or L | W1842 R or L |
| W2139 R or L | W2142 R or L |
| W2439 R or L | W2442 R or |

- Not available with glass options (BIS, DRS. PREP, MD, MD.PREP, SV, SV.PREP)

Wall Double Door 39" and 42" H


42" High
W2442 BUTT
W2742 (Butt)
W3042 BUTT
W3342 BUTT
W3642 BUTT
W3942
W4242

- Three adjustable shelves
- Any wall cabinet over $24^{\prime \prime}$ wide, at least $30^{\prime \prime}$ high with a depth greater than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall or supported from below. The same is also true for cabinets with BUTT doors
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics


## Peninsula Wall Cabinets

| PW | 30 | 18 |
| :---: | :---: | :---: |
| code | width | height |

## Construction Options and Modifications

$\star \quad$ Available with exceptions Available with an upcharge Included as standard (Blank) Not available

When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Note: Peninsula wall cabinets must be installed against soffit, ceiling or supported by countertop

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Peninsula Wall Single Door 18" H

## PW2418

- No shelf
- Cabinet door is hinged left on the kitchen side and hinged right on the peninsula side. If a right hinged door is preferred on the kitchen side, install the cabinet with the peninsula side facing the kitchen side

Peninsula Wall Cabinets must be installed against a soffit, ceiling or supported by a countertop. See Cabinet installation guide for specific instructions

PW2418 BUTT
PW3018 BUTT
PW3618 BUTT

- No shelf
- Each side has two doors
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior
(MI) are available on select door styles. See Construction Options for specifics
PW1824
PW2124


## Peninsula Wall Double Door 23 1/2" H


(excluding doors)

## PW2424 BUTT <br> PW3024 BUTT

- One adjustable shelf
- Each side has two doors
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior
(MI) are available on select door styles. See Construction Options for specifics


Peninsula Wall Cabinets must be installed against a soffit, ceiling or supported by a countertop. See
Cabinet installation guide for specific instructions

Peninsula Wall Single Door 30" H

| PW1830 | - Two adjustable shelves |
| :--- | :--- |
| PW2130 | - Cabinet door is hinged left on the kitchen | side and hinged right on the peninsula side. If a right hinged door is preferred on the kitchen side, install the cabinet with the peninsula side facing the kitchen side

\& Glass doors (BIS, DRS.PREP, MD, MD.PREP SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics

- Two adjustable shelves
- Each side has two doors
* Glass doors (BIS, DRS.PREP, MD, MD.PREP,

SV, SV.PREP) with Matching Interior
(MI) are available on select door styles. See Construction Options for specifics

## Wall Corner <br> Cabinets

## Construction Options and

 Modifications| WBC | 24 | 30 |
| :---: | :---: | :---: |
| code | width | height |

PE Plywood Ends
APC All Plywood Construction RD9 Reduce Depth 9"
ID15 Increase Depth 15"
ID18 Increase Depth 18"
ID21 Increase Depth 21"
ID24 Increase Depth 24"
BIS Bistro Glass
SV Savannah Mullion Glass
MD Traditional Mullion Glass
MI Matching Interior
CFO Cabinet Front Only

## Wall Blind Corner Cabinet Information

- Wall blind corner cabinets provide access to corner space and permits adjustability of up to $27 / 8^{\prime \prime}$ maximum to aid in kitchen cabinet layout. Consult chart for "pull" dimensions and minimum wall space requirements
- "Pulling" the cabinet away from the corner ( $27 / 8$ " maximum) , and using the supplied filler and panel provides clearance for opening doors when decorative hardware is used
- R or $L$ indicates blind end of cabinet. Please specify
- Door hinged on same side as blind
- Square design door cabinets may be changed from right to left by inverting cabinet
- Wall Filler Overlay (WFOL) is available separately for all full overlay door styles. Overlays are used to cover the exposed filler and frame. This provides a continuous door appearance. Overlays must be field cut (mitered) to required width determined by cabinet "pull". See Filler Overlay Detail below
- Note: A 3" Wall Filler and Blind Panel is included with each WBC cabinet ordered, shipped unattached


| Wall Blind Corner | 1/2" Overlay |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (A) <br> Wall Space |  | (B) Cabinet Width | (C) <br> Frame <br> Opening | (D) Door Hardware Clearance |  | (A) <br> Wall Space |  | (B) Cabinet Width | (C) <br> Frame Opening | (D) Door Hardware Clearance |  |
|  | No Pull | Max <br> Pull |  |  | No <br> Pull | Max <br> Pull | No Pull | Max Pull |  |  | No <br> Pull | Max Pull |
| WBC27 | $24 "$ | 26 7/8" | 24" | 7 1/2" | 11/2" | $43 / 8{ }^{\prime \prime}$ | 24" | 26 7/8" | 24" | 7 1/2" | 13/16" | $311 / 16{ }^{\prime \prime}$ |
| WBC30 | 27" | 29 7/8" | $27{ }^{\prime \prime}$ | 10 1/2" | 11/2" | $43 / 8{ }^{\prime \prime}$ | 27" | $29718{ }^{\prime \prime}$ | 27" | 10 1/2" | 13/16" | $311 / 16^{\prime \prime}$ |
| WBC33 | 30" | 32 7/8" | 30" | 13 1/2" | 1 1/2" | 4 3/8" | 30" | 32 7/8" | 30" | 13 1/2" | 13/16" | $311 / 16{ }^{\prime \prime}$ |
| WBC36 | 33' | $357 / 8{ }^{\prime \prime}$ | $33^{\prime \prime}$ | 16 1/2" | $11 / 2^{\prime \prime}$ | $43 / 8{ }^{\prime \prime}$ | 33" | $357 / 8{ }^{\prime \prime}$ | $33^{\prime \prime}$ | 16 1/2" | 13/16" | $311 / 16^{\prime \prime}$ |
| WBC39 | 36" | $387 / 8{ }^{\prime \prime}$ | 36" | 19 1/2" | 1 1/2" | 4 3/8" | 36" | $387 / 8{ }^{\prime \prime}$ | $36{ }^{\prime \prime}$ | 19 1/2" | 13/16" | 3 11/16" |
| WBC45 | 42" | 447/8" | 42" | $101 / 2^{\prime \prime}, 12{ }^{\prime \prime}$ | 11/2" | $43 / 8$ " | 42" | $447 / 8$ " | 42" | 10 1/2", 12" | 13/16" | $311 / 16^{\prime \prime}$ |
| WBC51 | 48" | $507 / 8$ " | 48" | 13 1/2", 15" | 1 1/2" | 4 3/8" | 48" | $507 / 8{ }^{\prime \prime}$ | 48" | 13 1/2", 15" | 13/16" | $311 / 16{ }^{\prime \prime}$ |
| PWBC27 | 24 | 26 7/8" | 24 " | 7 1/2" | $11 / 2^{\prime \prime}$ | $43 / 8$ " | 24" | 26 7/8" | 24" | 7 1/2" | 13/16" | $311 / 16{ }^{\prime \prime}$ |




Wall Blind Corner Single Door 36" H


Wall Blind Corner Single Door 39" and 42" H

39" High
WBC2739 R or L
WBC3039 R or L
WBC3339 R or L
WBC3939 R or L
42" High
WBC2742 R or L
WBC3042 R or L
WBC3342 R or L
WBC3942 R or L

- Specify R or L; R or L indicates blind
- Three adjustable shelves
- Door hinged to center stile
- Any wall cabinet over $24^{\prime \prime}$ wide, at least $30^{\prime \prime}$ high with a depth greater than $12^{\prime \prime}$ must be installed between two cabinets, a cabinet and a wall or supported from below. The same is also true for cabinets with BUTT doors
- Do not pull cabinet more than $27 / 8^{\prime \prime}$ from corner
- Blind Panel with 3 " filler included, shipped unattached

Two shelves
WA2430 R or L
Three shelves
WA2436 R or L
WA2439 R or L
WA2442 R or L

- Specify R or L for single door hinging
- Adjustable shelves
- Back corner removed for easy installation
- Full and $1 / 2$ " overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors
- Adjacent cabinets can be installed directly without fillers
Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior

(MI) are available on select door styles. See Construction Options for specifics

b
Do not design a corner cabinet adjacent to an object deeper than the end panel. The door of the corner cabinet may not function properly.

Two shelves
WA2730 R or L
Three shelves
WA2736 R or L
WA2739 R or L
WA2742 R or L

- Specify R or L for single door hinging
- Adjustable shelves
- Back corner removed for easy installation
- Full and $1 / 2$ " overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors
- Adjacent cabinets can be installed directly without fillers
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics

Consider using a filler on adjacent cabinets for additional door swing clearance


- Adjustable shelves
- Two piece bi-fold door with independent adjustment
- $168^{\circ}$ hinge opening
- Back corner removed for easy installation


Do not design a corner cabinet adjacent to an object deeper than the end panel. The door of the corner cabinet may not function properly.

Specify R or L
Two shelves
WEZR2430 R or L
Three shelves
WEZR2436 R or L
WEZR2439 R or L WEZR2442 R or L

- APC RD9 ID15 ID18 ID21 ID24 BIS


## Peninsula Wall <br> Corner Cabinets

## Construction Options and Modifications

| PWA | $\mathbf{2 4}$ | $\mathbf{3 0}$ | $\mathbf{L}$ |
| :---: | :---: | :---: | :---: |
| code | width | height | rear door <br> pacement |

$\star \quad$ Available with exceptions

* Available with an upcharge

Included as standard
(Blank) Not available
Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

Peninsula Wall Blind Corner


PWBC2730 R or L

- Specify R or L; R or L indicates blind
- Two adjustable shelves
- Door hinged to center stile
- Single door on kitchen side; double doors on peninsula side
- Do not pull cabinet more than $27 / 8^{\prime \prime}$ from corner
- Blind Panel with 3 " filler included, shipped unattached
- See Wall Blind Corner Cabinet Information at the beginning of Wall Corner Cabinets for more information about wall blind cabinets

Peninsula Wall Angle

PWA2430 R or L


Left hand shown

- R or L designates dining room side door hinging
- Two adjustable shelves
- Stile on dining room frame is extra wide to clear window or door molding
- Full and $1 / 2$ " overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors
- Adjacent cabinets can be installed directly without fillers
- Requires $241 / 16^{\prime \prime}$ of wall space excluding dining room side cabinet door


Left Hand shown
*Excluding doors
Right Hand shown

## Wall End Run Cabinets

## Construction Options and Modifications

$\star \quad$ Available with exceptions Available with an upcharge Included as standard
(Blank) Not available

PE Plywood Ends
APC All Plywood Construction
BIS Bistro Glass
SV Savannah Mullion Glass
MD Traditional Mullion Glass
MI Matching Interior
CFO Cabinet Front Only

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Wall Corner Angle



- Specify $R$ or $L$ for single door hinging
- Adjustable shelves
- For use at end of cabinet run or in a corner
* Glass doors (BIS, DRS.PREP, MD, MD.PREP, SV, SV.PREP) with Matching Interior (MI) are available on select door styles. See Construction Options for specifics


Wall End Corner

Two shelves

- Adjustable shelves
- Two doors
- Can be installed on either right or left end of run or in a corner

WEC1230
Three shelves
WEC1236
WEC1239
WEC1242

$63 /\left.16^{\prime \prime}\right|_{53 / 4^{\prime \prime}}$

## Solid Wood Wall End Open Shelf

Three shelves

## SWEOS30

Four shelves
SWEOS36
SWEOS42

- $5 / 8^{\prime \prime}$ thick solid wood fixed shelves and top
- 30 " high has three shelves with equal spacing of $91 / 8^{\prime \prime}$ high
- $36^{\prime \prime}$ high has four shelves with equal spacing of $83 / 16^{\prime \prime}$ high
- 42 " high has four shelves with equal spacing of $911 / 16^{\prime \prime}$ high
- Invertible for right or left hand use
- Trimmable to $57 / 8$ " wide
- Back not finished
- End and back panels are $3 / 16^{\prime \prime}$ with veneered plywood finish on exposed surfaces

| Wall Open Cabinets |  |  | Construction Options and Modifications |  | $\begin{aligned} & \text { PE } \\ & \text { APC } \\ & \text { RD9 } \end{aligned}$ | Plywood Ends <br> All Plywood Construction <br> Reduce Depth 9 " |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | * | Available with exceptions | ID15 | Increase Depth 15" |
| WOC | 15 | 30 |  | Available with an upcharge Included as standard | ID18 ID21 | Increase Depth $18^{\prime \prime}$ Increase Depth 21" |
| code | width | height | (B) | Not available |  | se Depth 24 |

Caution! Installation of a wall cabinet 30 " or wider requires additional support, such as attachment to a soffit, or support from below.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.


Wall Open Cabinet


Two shelves 30" High
WOC1530
WOC1830
WOC2130
WOC2430
Three shelves 36" High
WOC1536
Three adjustable shelves,
one fixed shelf
54" High
WOC1854
WOC2154
WOC2454
60" High
WOC1860
WOC2160
WOC1836
WOC2136
WOC2436
39" High
WOC1539
WOC1839
WOC2139
WOC2439
hung applications must be limited to 15 lbs . per square foot of shelf area; not to exceed 50 lbs . per shelf.

Wall China Display 12" Deep 15" H

WCD3015 13 Plates
WCD3615 16 Plates

- Each plate opening is $15 / 8^{\prime \prime}$ wide $\times 111 / 4^{\prime \prime}$ deep x 11 1/2" high
- Matching laminate interior
- Plate spindles finished to match
- Plate spindles are not removable
- Vertical wood grain back panel; except for painted door styles

|  |  | - PE |
| :---: | :---: | :---: |
|  |  | - APC |
| 30" High | - $4^{\prime \prime} \times 4$ " bottle openings | RD9 |
| LW1530 11 Bottles | - Matching laminate interior | ID15 |
| 15" High | - Lattices are finished to match | ID18 |
|  | - Lattices are not removable | ID21 |
| LW3015 11 Bottles | - Vertical wood grain back panel; except for painted door styles | ID24 |



- $4^{\prime \prime} \times 4^{\prime \prime}$ bottle openings

Matching laminate interior

- Lattices are not removable

Vertical wood grain back panel; except for painted door styles


WWRS1830

Wall Wine Rack Scalloped


Matching laminate interior painted door styles

- Shelves fixed into position and are not
- Note: Must be installed between two cabinets or between cabinet and side wall


## Wall Microwave Cabinets

## Construction Options and Modifications

Available with exceptions Available with an upcharge Included as standard

| WMC | 30 | 18 | 36 |
| :---: | :---: | :---: | :---: |
| code | width | depth | height |

Plywood Ends All Plywood Construction Increase Depth 21" Increase Depth $24^{\prime \prime}$ Cabinet Front Only

Installation notes: Installation of a wall cabinet $30^{\prime \prime}$ or wider, by itself, is not recommended and requires additional support, such as attachment to a soffit or support from below.

Caution: Additional support is required. Any wall cabinet over $24^{\prime \prime}$ wide or $30^{\prime \prime}$ high with a depth greater than 12" or butt doors must be installed between two cabinets, a cabinet and a wall, or supported from below.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.


Wall Microwave Cabinet 36" H

WMC271836 (Butt)

- No shelf in upper section
- Matching laminate interior
- $41 / 2^{\prime \prime}$ wide trimmable face frame stiles
- Doors are attached with face-mounted concealed hinges
- Designed for "built-in" style microwaves
- Note: Must be installed between two cabinets or between cabinet and side wall

| Cabinet | Opening Size | Trimmable to |
| :--- | :---: | :---: |
| WMC271836 | $13^{\prime \prime}$ high $\times 18^{\prime \prime}$ wide | $191 / 2^{\prime \prime}$ high $\times 24$ " wide |
| WMC301836 | $13^{\prime \prime}$ high $\times 21^{\prime \prime}$ wide | $191 / 2^{\prime \prime}$ high $\times 27^{\prime \prime}$ wide |

$\triangle$
Installation of a wall cabinet 30 " or wider, by itself, is not recommended and requires additional support, such as attachment to a soffit or support from below

HRemember, a cabinet designated BUTT or (Butt) has no center stile. When you see the word BUTT in all capitals, it must be included as part of your ordering nomenclature, a (Butt) in parentheses is for your information and isn't required on an order form

## Wall Microwave Cabinet 45" H



WMC271845 (Butt)
WMC301845 BUTT

- No shelf in upper section
- Matching laminate interior
$41 / 2^{\prime \prime}$ wide trimmable face frame stiles
- Designed for "built-in" style microwaves
- Note: Must be installed between two cabinets or between cabinet and side wall

| Cabinet | Opening Size | Trimmable to |
| :--- | :---: | :---: |
| WMC271845 | $131 / 2^{\prime \prime}$ high $\times 18^{\prime \prime}$ wide | $20^{\prime \prime}$ high $\times 24^{\prime \prime}$ wide |
| WMC301845 | $131 / 2^{\prime \prime}$ high $\times 21^{\prime \prime}$ wide | $20^{\prime \prime}$ high $\times 27^{\prime \prime}$ wide |



## Wall Microwave Shelf Cabinet

|  |  |
| :--- | :--- |
| $30^{\prime \prime}$ High | - $3 / 4^{\prime \prime}$ " thick shelf extends $625 / 32^{\prime \prime}$ beyond |
| WMSC271230 (Butt) | - Matching laminate interior |
| $36 "$ High | - No shelf in upper section |
| WMSC241236 (Butt) | - Shelf shipped unattached for easier |
| installation; mounting hardware included |  |
| WMSC271236 (Butt) | - Designed for countertop style microwaves |
| $42^{\prime \prime}$ High | - Note: Must be installed between two cabinets |
| WMSC271242 (Butt) | or between cabinet and side wall |


| Cabinet | Opening Sizes |
| :--- | :---: |
| WMSC241236 | $183 / 4^{\prime \prime}$ high $\times 21^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC271230 | $153 / 4^{\prime \prime}$ high $\times 24^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC271236 | $183 / 4^{\prime \prime}$ high $\times 24^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC271242 | $213 / 4^{\prime \prime}$ high $\times 24^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep (shelf) |

## Wall Microwave Shelf



12", 15"

12" Deep
WMS271218
WMS301218
15" Deep
WMS271518
WMS301518

| Cabinet | Opening Sizes |
| :--- | :---: |
| WMSC271218 | $24^{\prime \prime}$ high $\times 141 / 4^{\prime \prime}$ wide $\times 15^{\prime \prime}$ deep |
| WMSC301218 | $27^{\prime \prime}$ high $\times 141 / 4^{\prime \prime}$ wide $\times 15^{\prime \prime}$ deep |
| WMSC271518 | $24^{\prime \prime}$ high $\times 141 / 4^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep |
| WMSC301518 | $27^{\prime \prime}$ high $\times 141 / 4^{\prime \prime}$ wide $\times 18^{\prime \prime}$ deep |

## Wall Hoods

## Construction Options and

APC All Plywood Construction

| WHCC | $\mathbf{3 6}$ | $\mathbf{2 4}$ | $\mathbf{4 2}$ |
| :---: | :---: | :---: | :---: |
| code | width | depth | height |

* Available with exceptions
- Included as standard
(Blank) Not available

Consult your local building code for rules and regulations that may apply to the installation of this product.

Specifications subject to change without notice.

## Wall Hood Front



## RHF3024SP <br> RHF3624SP

- For installations with exterior ductwork
- Almond colored painted metal liner included
- Note: Must be installed between two cabinets or between cabinet and side wall


Mount hood a minimum of 24 above range cooking surface. Consult building codes prior to installation. Hood must be securely anchored to wall

Wall Hood Classic Chimney


Solid wood/wood veneer construction

- For installations with exterior ductwork
- A $3^{\prime \prime}$ space is recommended on both sides of hood for adjacent cabinet runs
- Can accommodate ceilings up to $9^{\prime}$ high with installation of the chimney or $8^{\prime}$ without the chimney
- Not designed to be used with a soffit
- 12 " tall chimney is shipped unattached for easier installation
- Requires a metal liner and blower. See Wall Hood Liner (WHL36) and Wall Hood Blower (WHB36)
- Note: Cabinetry and appliances located below these Wall Hoods must be pulled to a minimum of $27^{\prime \prime}$ deep and a maximum of $30^{\prime \prime}$ deep for improved function

E
Mount hood a minimum of $24^{\prime \prime}$ above range cooking surface. Consult building codes prior to installation. Hood must be securely anchored to wall


WHCV362442

- Solid wood/wood veneer construction
- For installations with exterior ductwork
- A $3^{\prime \prime}$ space is recommended on both sides of hood for adjacent cabinet runs
- Not designed to be used with a soffit
- Requires a metal liner and blower. See Wall Hood Liner (WHL36) and Wall Hood Blower (WHB36)
- Unit can be field trimmed down $12^{\prime \prime}$ from the chimney top
- Note: Cabinetry and appliances located below these Wall Hoods must be pulled to a minimum of $27^{\prime \prime}$ deep and a maximum of $30^{\prime \prime}$ deep for improved function

『
Mount hood a minimum of 24 " above range cooking surface. Consult building codes prior to installation. Hood must be securely anchored to wall

## Wall Hood Front Blower

RHB - Double squirrel cage blower unit ( 360 CFM maximum) with a solid state, variable speed control, on/off switch, and two 40 watt tubular light fixtures with lens diffuser and dimming switch. Tubular bulbs not included


- For installations with exterior ductwork
- $31 / 4^{\prime \prime} \times 10^{\prime \prime}$ top exhaust with built-in back draft damper unit; duct not included
- Pre-wired for electrical connection
- AC 120 volt required
- Washable aluminum mesh grease filter included
- UL and CSA approved
- For use with Wall Hood Front (RHF)
- Almond colored painted finish


## Wall Hood Blower



WHB36.620

- 620 CFM/7.5 Sones; three-speed motor with push button electronic control
- For installations with exterior ductwork
- Constructed of heavy gauge steel
- Pre-wired for electrical connection
- AC 120 volt required
- 8 " diameter duct vents on top
- Dual bulb halogen lighting (PAR 20) included
- UL and HVI approved
- For use with Wall Hood Cove (WHCV) and Wall Hood Classic Chimney (WHCC)
- For use with Wall Hood Liner (WHL36)
- Metallic medium grey painted finish on cover plate is corrosion and rust resistant. Blowerbox has galvanized finish


## Wall Hood Liner

## WHL36

- Constructed of heavy gauge steel
- For installations with exterior ductwork
- For use with Wall Hood Cove (WHCV) and Wall Hood Classic Chimney (WHCC)
- For use with Wall Hood Blower (WHB)
- Metallic medium grey painted finish


## Wall Specialty Cabinets <br> Construction Options and Modifications <br> Plywood Ends APC All Plywood Construction

| Cabin |  |  |  | Available with exceptions Available with an upcharge Included as standard Not available |
| :---: | :---: | :---: | :---: | :---: |
| TSA | 24 | 18 |  |  |
| code | width | height |  |  |

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Tambour Storage

TS18
TS24
TS30

- Provides countertop out-of-sight storage for small appliances
- Designed to set back $1 / 4^{\prime \prime}$ from wall cabinet frame for easier installation
- Fits under $18^{\prime \prime}, 24^{\prime \prime}$ and $30^{\prime \prime}$ wide wall cabinets
- Features a torsion spring activated roll-up tambour door
- "No back" design allows easy access to electrical outlets and notching for backsplash
- Bottom edges may be trimmed a maximum of 1 " before interfering with tambour track stop. Width cannot be trimmed
- End panels are $1 / 2^{\prime \prime}$ thick and have matching exterior surface. End panels shipped unattached
- Matching laminate interior
- Holes for knobs are pre-drilled. One antique brass knob is included with TS18 and TS24; two with TS30
- Installation instructions and mounting hardware included

Tambour Storage Angle

## TSA2418

TSA2718

- Provides countertop out-of-sight storage for small appliances
- Designed to set back $1 / 4$ " from wall angle cabinet frame for easier installation
- TSA24 for use under Wall Angle (WA24); TSA27 for use under Wall Angle (WA27)
- Features a torsion spring activated roll-up tambour door
- "No back" design allows easy access to electrical outlets and notching for backsplash
- Bottom edges may be trimmed a maximum of 1 " before interfering with tambour track stop
- End panels are $1 / 2^{\prime \prime}$ thick and have matching exterior surface. End panels shipped unattached
- Hole for knob is pre-drilled and one antique brass knob included
- Matching laminate interior
- Installation instructions and mounting hardware included
- Installation Note: Requires field fabricated back on one side when used with PWA


## Spice Drawer Cabinet



- Solid half blind, $1 / 2^{\prime \prime}$ thick, dovetail drawers
- Drawer fronts are solid wood
- Matching wood veneer interior and exterior surfaces
- Includes a matching solid wood strip at each end to align with cabinet when installed horizontally
- Interior drawer is $10^{\prime \prime}$ deep, $41 / 8^{\prime \prime}$ wide and $47 / 16^{\prime \prime}$ tall
- Units may be stacked horizontally or mounted vertically
- Decorative hardware may be required


## Door Storage


DOS18 R or L
DOS24 BUTT

- Specify R or L for single door hinging
- Provides countertop out-of-sight storage for small appliances
- Designed to be flush mounted with $12^{\prime \prime}$ deep wall cabinets
- Frame and end panels oversized for custom fit
- End panels are shipped unattached
- "No back" design allows easy access to electrical outlets and notching for backsplash


## Wall Filler Pull-out

## WFP3. 30

$23 / 4^{\prime \prime}$ shelf width; $13 / 4^{\prime \prime}$ usable space between chrome rails; 3 1/16" required between adjacent cabinets

## WFP6.30

$53 / 4^{\prime \prime}$ shelf width; $43 / 4^{\prime \prime}$ usable space between chrome rails; 6 1/16" required between adjacent cabinets


## Wall Accessories Construction Options and M Maple Modifications

| WFOL | $\mathbf{3}$ | $\boldsymbol{\bullet 1 2}$ |
| :---: | :---: | :---: |
| code | width | height |

Available with exceptions Available with an upcharge Included as standard (Blank) Not available

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Under Cabinet Shelf

## UCS36

- Solid wood ends and wood veneered shelf
- $43 / 4^{\prime \prime}$ deep shelves with groove for displaying plates up to $61 / 8^{\prime \prime}$ diameter
- For use under 36 " wide wall cabinets
- Back and top panels included for strength and ease of installation
- Ends can be removed so that the assembly can be cut down in 3 " increments to only 12 " wide for narrower cabinet applications
- Shipped assembled

UCSC2424


Solid wood ends and wood veneered shelves

- $43 / 4^{\prime \prime}$ deep shelves with groove for displaying plates up to $61 / 8^{\prime \prime}$ diameter
- Extends 24 " from corner in both directions
- Fits under WA24 and WEZR24
- Back and top panels included for strength and ease of installation
- Shipped assembled


LS18.1
One 18" diameter wide impact white plastic shelf

- Distance from top of shelf rim to top of cabinet surface is $27 / 8^{\prime \prime}$
- Attaches to cabinet shelf or bottom, $11 / 2^{\prime \prime}$ clearance gap between bottom of shelf and cabinet floor
- Installation instructions and mounting hardware included
- Fits 30 ", 36 ", 39 " and 42 " high Wall Angle (WA) and Peninsula Wall Angle (PWA) cabinets


LS18.3

- Three 18 " diameter wide impact white plastic shelves that rotate together
- Fits 24 " wide Wall Angle (WA) and Peninsula Wall Angle (PWA) cabinets
- Replaces adjustable shelves shipped with cabinet
- Includes center post and installation hardware
- Adjust $22^{\prime \prime}$ to $33^{\prime \prime}$ in height


## Stem Glass Holder

SGH30 6 sections • Solid wood
SGH36 8 sections

- SGH30 - six $115 / 8^{\prime \prime}$ long $\times 1$ 1/8" wide slots
- SGH36 - eight $115 / 8^{\prime \prime}$ long $\times 11 / 8^{\prime \prime}$ wide slots
- Fits under standard 12 " deep wall cabinet
- Rack may be cut down for narrower cabinet application
- Installation instructions and mounting hardware included


## Open Cube Organizer

OCO18 3 compartments
OCO24 4 compartments
OCO30 5 compartments
OCO36 6 compartments

- Units may be stacked horizontally or mounted vertically
- $51 / 4^{\prime \prime} \times 51 / 4^{\prime \prime}$ square compartments
- Matching wood veneer interior and exterior surfaces
- Includes a matching solid wood strip at each end to align with cabinet when installed horizontally
- Note: This cabinet features "frameless" type construction

5
When using an Organizer (O-) Cabinet under a wall cabinet at the end of a run, order Wood Veneer Paneling (WSK) for the wall cabinet to flush the ends. (There will be a seam)

## Door Spice Rack

| DSR12 | 8" Wide | - Solid wood rack with natural finish |
| :--- | :--- | :--- |
| DSR15 | 11" Wide | - Installs on backside of cabinet door |
| DSR18 | 14 " Wide | - Installation instructions and mounting |
|  |  | hardware included |
|  |  | - Not for use on any BUTT door cabinets |
|  | - For Fox Ridge door styles, the rack installs |  |
|  | onto the backside of the door center panel. |  |
|  | DSR12 installs on 15 " and $30^{\prime \prime}$ wide cabinets. |  |
|  | DSR15 installs on 18 " and $36^{\prime \prime}$ wide cabinets. |  |
|  | DSR18 installs on 21 " and $42^{\prime \prime}$ wide cabinets |  |

Wall Filler

## Wall Filler Overlay

| 3" Wide | WFOL6.21 | - Attaches to $3^{\prime \prime}$ or 6 " wide filler, not included. |
| :---: | :---: | :---: |
| WFOL3.12 | WFOL6.24 | Order separately |
| WFOL3.15 | WFOL6.30 | - $3 / 4$ " thick with matching profile on all four |
| WFOL3.18 | WFOL6.36 | cabinet |
| WFOL3.21 | WFOL6.39 | - Spacers installed on backside to align with |
| WFOL3.24 | WFOL6.42 | - Mounting hardware included |
| WFOL3.27 |  | - Available in full overlay door styles only |
| WFOL3.30 |  |  |
| WFOL3.36 |  |  |
| WFOL3.39 |  |  |
| WFOL3.42 |  |  |

## Wall Fluted Filler



Filler Extension


| FE3 .30 | - $3 / 4^{\prime \prime}$ thick solid wood |
| :--- | :--- |
| FE3 .42 | - Fills 3 " space between cabinets that are offset $3^{\prime \prime}$ |
| FE3 .60 | - For right or left hand use |
|  | - Backside of filler not finished |

- Backside of filler not finished

FFE3. 30
- 3/4" thick solid wood
FFE3. 36
- Five flutes
FFE3. 39
- Fills $3^{\prime \prime}$ space between cabinets that are offset $3^{\prime \prime}$
- For right or left hand use
- Backside of filler not finished


## Wall Box



30" High - Front is $3 / 4^{\prime \prime}$ solid wood
WB3. 30

- End panels recessed $1 / 4 "$

WB6 30

- Finished front and both sides

42" High

- Vertical wood grain
- May be used on either right or left end
- Not available in All Plywood Construction (APC)


## Wall Fluted Column

WFC61530

- Fluted front is $3 / 4^{\prime \prime}$ solid wood
WFC61536
- Six flutes WFC61542
- Finished front and sides
- Flush end panels
- Vertical wood grain
- May be used on either right or left end
- Available in All Plywood Construction (APC)

MWEP1230<br>MWEP1236<br>MWEP1239<br>MWEP1242<br>- Provides a finished furniture look to $12^{\prime \prime}$ deep wall cabinet ends<br>- $1 / 8^{\prime \prime}$ thick veneered plywood panel<br>- Door shipped attached to panel<br>- Full overlay door styles overlap cabinet frame edge to provide matching reveals<br>- For right or left hand use<br>- Field installation only

## Base Cabinets

## Construction Options and Modifications

* Available with exceptions


RD18
RD21
1ROT 2ROT 3ROT

Note: Standard base cabinet box depth is $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth.

When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Material dimensions listed may vary slightly from actual dimensions of the product.

Specifications subject to change without notice.

Base Single Door

B12 R or L
B15 R or L
B18 R or L
B21 R or L
B24 R or L

- Specify R or L for single door hinging
- One adjustable shelf
- When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, drawers become a false front
\& Roll-out Trays (ROT) cannot be included when a Reduced Depth (RD) option of less than $18^{\prime \prime}$ is selected
$\star$ Deep Roll-out Trays (DROT) are not available with reduced depth options


One drawer

- B24 BUTT
- B27 (Butt)
- B30 BUTT
- B33 BUTT
- B36 BUTT
- B39

■ Available with Full-width Roll-out Trays (FWROT) or Deep Full-width Roll-out Trays (DFWROT) only

- Available with standard-width Roll-out Trays (ROT) or Deep Roll-out Trays (DROT) only
- APC
- RD12
- One adjustable shelf
- When depth is reduced to 12 " or $15^{\prime \prime}$ drawers become a false front
- RD18
* Roll-out Trays (ROT) cannot be included when a Reduced Depth (RD) option of less than $18^{\prime \prime}$ is selected
\& Deep Roll-out Trays (DROT) or Deep Fullwidth Roll-out Trays (DFWROT) are not available with reduced depth options

E
Remember, a cabinet designated BUTT or (Butt) has no center stile. When you see the word
BUTT in all capitals, it must be included as part of your ordering nomenclature, a
(Butt) in parentheses is for your
information and isn't required on an order form

Base Three Door


Base Single Door w/Two Full-Width Trays

B12 R or L.2FWT

- Specify R or L for single door hinging

B15 R or L.2FWT
B18 R or L.2FWT
B21 R or L.2FWT
B24 R or L.2FWT

- One drawer
- Two standard Full-width Roll-out Trays (FWROT)
- APC RD12 RD15

|  | Se | 崖 | - PE |
| :---: | :---: | :---: | :---: |
|  |  |  | - APC |
|  | B12 R or L.2DFWT | - Specify R or L for single door hinging | RD12 |
| 3 | B15 R or L.2DFWT | - One drawer | RD15 |
|  | B18 R or L.2DFWT | - Two Deep Full-width Roll-out Trays | RD18 |
| $341 / 2^{\prime \prime}$ | B21 R or L. 2 DFWT | (DFWROT) | RD21 |
| - | B24 R or L.2DFWT |  | 2ROT |
|  |  |  | 3ROT |
|  |  |  | 4 ROT |
| , |  |  | 6ROT |
| 3 |  |  | 1FWROT |
|  |  |  | 2FWROT |
| 24" |  |  | 2DROT |
|  |  |  | 4DROT |
|  |  |  | 6DROT |
|  |  |  | 2DFWROT |
|  |  |  | CFO |

## Base Double Door w/Two Full-Width Trays



Be Double Door w/Two Full-Width Trays
B24 BUTT.2FWT
B27 (Butt).2FWT
B30 BUTT.2FWT
B33 BUTT.2FWT
B36 BUTT.2FWT

- One full-width drawer
- Two standard Full-width Roll-out Trays (FWROT)

b
Remember, when designing a space for storing heavy items, avoid using 30-36" wide Roll-Out Trays (ROT). These units are not designed for extremely heavy loads

Base Double Door w/Two Deep Full-Width Trays


| B24 BUTT.2DFWT | - One full-width drawer |
| :--- | :--- |
| B27 (Butt).2DFWT | - Two Deep Full-width Roll-out Trays |
| B30 BUTT.2DFWT | (DFWROT) |

- PE
- APC RD12 RD15 RD18 RD21 1ROT 2ROT 3ROT 4ROT 6ROT 1FWROT 2FWROT 2DROT 4DROT 6DROT 2DFWROT

Base Double Door w/Two Full-Width Trays - Full Extension


B30 BUTT.2FWTFX
B36 BUTT.2FWTFX

- One full-width drawer
- Two Full-width Roll-out Trays (FWROT) with full extension, ball bearing runners


Base Double Door w/Four Trays

|  |  | - PE |
| :---: | :---: | :---: |
|  |  | - APC |
| One Drawer | - Four standard Roll-out Trays (ROT) | RD12 |
| B39 .4T |  | RD15 |
|  |  | - RD18 |
| Two Drawers |  | - RD21 |
| B42 .4T |  | 1ROT |
| B45 .4T |  | 2ROT |
| B48 .4T |  | 3ROT |
|  |  | 4ROT |
|  |  | 6ROT |
|  |  | 1FWROT |
|  |  | 2FWROT |
|  |  | 2DROT |
|  |  | 4DROT |
|  |  | 6DROT |
|  |  | 2DFWROT |
|  |  | CFO |



Base Double Door w/Four Deep Trays

|  |  | - PE |
| :---: | :---: | :---: |
|  |  | - APC |
| One Drawer | - Four Deep Roll-out Trays (DROT) | RD12 |
| B39 .4DT |  | RD15 |
|  |  | RD18 |
| Two Drawers |  | RD21 |
| B42 .4DT |  | 1ROT |
| B45 .4DT |  | 2ROT |
| B48 .4DT |  | 3ROT |
|  |  | 4ROT |
|  |  | 6ROT |
|  |  | 1FWROT |
|  |  | 2FWROT |
|  |  | 2DROT |
|  |  | 4DROT |
|  |  | 6DROT |
|  |  | 2DFWROT |
|  |  | CFO |

Base Three Door w/Six Trays



Base Full-Height Double Door


Base Full-Height Single Door 12" Deep


| B1212 R or L.FH | - Specify $R$ or $L$ for single door hinging | RD12 |
| :--- | :--- | :--- |
| B1512 R or L.FH | - Two adjustable shelves | RD15 |
| B1812 R or L.FH |  | RD18 |
| B2112 R or L.FH | RD21 |  |
| B2412 R or L.FH | 1ROT |  |
|  | 2ROT |  |
|  | 3ROT |  |
|  | 4ROT |  |
|  | 6ROT |  |
|  | 1FWROT |  |
|  | 2FWROT |  |
|  | 2DROT |  |
|  | 4DROT |  |



Base Full-Height Single Door w/Two Full-Width Trays


B12 R or L.FH.2FWT

- Specify R or L for single door hinging
- Two standard Full-width Roll-out Trays (FWROT)
B15 R or L.FH.2FWT
B18 R or L.FH.2FWT
B21 R or L.FH.2FWT

B24 R or L.FH.2FWT

Base Full-Height Single Door w/Two Deep Full-Width Trays

B12 R or L.FH.2DFWT

- Specify R or L for single door hinging
- Two Deep Full-width Roll-out Trays (DFWROT)
B15 R or L.FH.2DFWT
B18 R or L.FH.2DFWT
B21 R or L.FH.2DFWT
B24 R or L.FH.2DFWT

- APC RD12 RD15
- RD18

| Base Full-Height Double Door w/Four Trays |
| :---: | :---: |

Base Full-Height Double Door w/Four Deep Trays


B39 .FH.4DT

- Four Deep Roll-out Trays (DROT)

B42 .FH.4DT
B45.FH.4DT
B48 .FH.4DT

- PE
- APC RD12 RD15 RD18 RD21 1ROT 2ROT 3ROT 4ROT 6ROT 1FWROT 2FWROT 2DROT 4DROT 6DROT 2DFWROT


## Peninsula Base Single Door



PB18 - Peninsula side has false drawer front
PB21 - Cabinet door is hinged left on the kitchen
PB24 side and hinged right on the peninsula side. If a right hinged door is preferred on the kitchen side, install the cabinet with the peninsula side facing the kitchen side


- Peninsula side has false drawer front

PB18 .2FWT
PB21 .2FWT

- Two standard Full-width Roll-out Trays (FWROT)


## PB24 .2FWT

and drawer)

Peninsula Base Single Door w/Two Deep Full-Width Trays

| PB18 .2DFWT | - Peninsula side has false drawer front |
| :--- | :--- |
| PB21 .2DFWT | - Door hinged left on kitchen side |
| PB24 .2DFWT | - Two Deep Full-width Roll-out Trays |
|  | (DFWROT) |

## Peninsula Base Double Door



PB27 (Butt)

## PB30 BUTT

PB36 BUTT

- One adjustable shelf
- Peninsula side has false drawer front

| RD12 |
| :---: |
| RD15 |
| RD18 |
| RD21 |
| 1ROT |
| 2ROT |
| 3ROT |
| 4ROT |
| 6ROT |
| 1FWROT |
| 2FWROT |
| 2DROT |
| 4DROT |
| 6DROT |
| 2DFWROT |
| CFO |



- Peninsula side has false drawer front
- Two standard Full-width Roll-out Trays (FWROT)
- APC RD12 RD15 RD18 RD21 1ROT 2ROT 3ROT 4ROT 6ROT 1FWROT 2FWROT

(excluding doors
and drawer)

- Peninsula side has false drawer front
PB24 BUTT.2DFWT
PB27 (Butt).2DFWT
- Two Deep Full-width Roll-out Trays (DFWROT)


## Base Combination Drawer (4)

|  |  | - PE |
| :---: | :---: | :---: |
|  |  | - APC |
| BCD24 DR or DL.4D | - Specify DL (Drawer Left) or DR (Drawer | RD12 |
| BCD30 DR or DL.4D | Right) position for drawers | RD15 |
| BCD36 DR or DL.4D | - Three standard height drawers; top drawer is full-width | - RD18 |
|  | - One deep drawer | - 1ROT |
|  | - One fixed shelf | - 2ROT |
|  | - Specify DL (Drawer Left) or DR (Drawer | 3ROT |
|  | Right) position for drawers | 4ROT |
|  | * Deep Roll-out Trays (DROT) are not | 6ROT |
|  |  | 2FWROT |
|  |  | * 2DROT |
|  |  | 4DROT |
|  |  | 6DROT |
|  |  | 2DFWROT |
|  |  | - CFO |

Base Combination Drawer (4) w/Two Full-Width Trays


BCD24 DR or DL.4D.2FWT
BCD30 DR or DL.4D.2FWT

- Specify DL (Drawer Left) or DR (Drawer Right) position for drawers
- Three standard height drawers; top drawer is full-width
- One deep drawer
- Two standard Full-width Roll-out Trays (FWROT)
- Specify DL (Drawer Left) or DR (Drawer Right) position for drawers


## Base Combination Drawer (4) w/Two Deep Full-Width Trays



BCD24 DR or DL.4D.2DFWT
BCD30 DR or DL.4D.2DFWT BCD36 DR or DL.4D.2DFWT

- Specify DL (Drawer Left) or DR (Drawer Right) position for drawers
- Three standard height drawers; top drawer is full-width
- One deep drawer
- Two Deep Full-width Roll-out Trays (DFWROT)
- Specify DL (Drawer Left) or DR (Drawer Right) position for drawers



## Base Three Drawer



- One standard height drawer
- Two deep drawers
- Full extension undermount soft-close slides on all three drawers

BD12. 3

BD18 3

## Base Four Drawer



## CoreGuard ${ }^{\circ}$ Sink Base

## SB30 BUTT.CG <br> SB33 BUTT.CG <br> SB36 BUTT.CG

## CoreGuard ${ }^{\ominus}$ Sink Base w/Utensil Tray

## SB30 BUTT.CG.UT SB33 BUTT.CG.UT SB36 BUTT.CG.UT

- No shelf
- Easy to clean and durable sink base helps protect the cabinetry from everyday leaks and spills
- Removable high-impact, tilt down, white plastic storage tray installed on backside of drawer front
- Concealed self-closing hinges allow drawer front to tilt down $51^{\circ}$ for tray access
- Hinge detent holds drawer front in full open position
- Back, end and bottom panels are made of an engineered polymer material
- Bottom panel slants $1^{\circ}$ toward front of cabinet and has raised ribs to slightly elevate stored items

| PE |
| :---: |
| APC |
| RD12 |
| RD15 |
| RD18 |
| RD21 |
| 1ROT |
| 2ROT |
| 3ROT |
| 4ROT |
| 6ROT |
| 1FWROT |
| 2FWROT |
| 2DROT |
| 4DROT |
| 6DROT |
| 2DFWROT |
| CFO |

- Decorative end panel required for end of peninsula or island. Not included, order separately
- Use CoreGuard ${ }^{\ominus}$ Panel Backer in the paneling section to resolve cutting and installation errors


Caution: For an island/peninsula installation, the CoreGuard ${ }^{\text {® }}$ Sink cabinet must have a minimum of one (1) $15^{\prime \prime}$ cabinet or larger installed adjacent to it in order for the island/peninsula to have adequate structural stability. Accessories cannot be installed on end panels, back or floor of the cabinet

- No shelf
- Easy to clean and durable sink base helps protect the cabinetry from everyday leaks and spills
- Back, end and bottom panels are made of an engineered polymer material
- Bottom panel slants $1^{\circ}$ toward front of cabinet and has raised ribs to slightly elevate stored items
- Decorative end panel required for end of peninsula or island. Not included, order separately
- One full-width false drawer front above doors
- Use CoreGuard ${ }^{\ominus}$ Panel Backer in the paneling section to resolve cutting and installation errors

Caution: For an island/peninsula installation, the CoreGuard ${ }^{\circ}$ Sink cabinet must have a minimum of one (1) 15 " cabinet or larger installed adjacent to it in order for the island/peninsula to have adequate structural stability. Accessories cannot be installed on end panels, back or floor of the cabinet  ent

|  |  |  | - PE |
| :---: | :---: | :---: | :---: |
|  |  |  | - APC |
| $\xrightarrow{+}$ | Single Door | - Specify R or L for single door hinging | - RD12 |
| $341 / 2^{\prime \prime}$ | One Drawer | - No shelf | - RD15 |
| $341 / 2$ | SB12 R or L.W | - False drawer front(s) | - RD18 |
|  | SB15 R or L.W |  | - RD21 |
|  | SB18 R or L.W |  | 1ROT |
| SB12-SB | SB18 R or L.W |  | 2ROT |
| SB12-SB24 | SB21 R or L.W |  | 3ROT |
| N | SB24 R or L.W |  | 4ROT |
| + | SB24 R or L.W |  | 6ROT |
| $\cdots$ | Double Door |  | 1FWROT |
| $341 / 2^{\prime \prime}$ | One Drawer |  | 2FWROT |
|  | SB24 BUTT.W |  | 2DROT |
|  | SB27 (Butt).W |  | 4DROT |
| 1 | SB30 BUTT.W |  | 6DROT |
| $24^{\prime \prime}$ SB24B-SB39 | SB33 BUTT W |  | 2DFWROT |
|  | SB33 BUTT.W |  | - CFO |



SB36 BUTT.W
SB39.W
Double Door
Two Drawers
SB42 W
SB48 .W

Wood Sink Base w/Utensil Tray

|  |  | PE |
| :---: | :---: | :---: |
|  |  | - APC |
| Single Door | - Specify R or L for single door hinging | - RD12 |
| One Utensil Tray | - No shelf | - RD15 |
| SB24 R or L.W.UT | - Removable high-impact, tilt down, white | - RD18 |
| Double Door | plastic storage tray installed on backside of | - RD21 |
| One Utensil Tray | drawer front | 1ROT |
|  | - Hinge detent holds drawer front in full | 2ROT |
| SB24 BUTT.W.UT | open position | 3ROT |
| SB27 (Butt).W.UT | - Concealed self-closing hinges allow drawer | 4ROT |
| SB30 BUTT.W.UT | front to tilt down 510 for tray access | 6ROT |
|  |  | 1FWROT |
| SB33 BUTT.W.UT |  | 2FWROT |
| SB36 BUTT.W.UT |  | 2DROT |
| SB39 .W.UT |  | 4DROT |
| Double Door |  | 6DROT |
| Two Utensil Trays |  | 2DFWROT |
| SB42 WUT |  | CFO |

SB42 .W.UT
SB48 .W.UT


Wood Sink Base 27" Deep

|  |  |
| :--- | :--- |
| One Drawer Front | - No shelf |
| SB2727 (Butt).W | - False drawer front(s) |
| SB3027 BUTT.W |  |
| SB3327 BUTT.W |  |
| SB3627 BUTT.W |  |
| Two Drawer Fronts |  |
| SB4227 .W |  |




| Max. Trimmable Opening Sizes |  |  |  |
| :--- | :---: | :---: | :---: |
| Cabinet | Max. <br> Width | Max. <br> Height |  |
| DSB30 | $251 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ |  |
| DSB33 | $281 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ |  |
| DSB36 | $311 / 2^{\prime \prime}$ | $91 / 2^{\prime \prime}$ |  |

Wood Sink Base Full-Height


Deep Sink Base

DSB30
DSB33
DSB36

- No shelf
- Designed for use with "farm/farm house" style sinks
- Trimmable face frame rail across top
- Face frame center stile included on all widths to provide extra sink support


Be sure to follow sink manufacturer specifications and instructions to ensure proper fit. Make sure to choose a cabinet that is at least $41 / 2^{\prime \prime}$ wider than the outside sink dimensions

SBA36 R or L

- Specify R or L for single door hinging


SBA42 R or L

- One full-width false drawer front
- Top panel must be cut in field to receive sink
- 29 1/4" minimum doorway clearance required for delivery with cabinet door removed
- Adjacent cabinets can be installed directly without fillers
- Full overlay sink front door and false drawer front are similar in width to $1 / 2$ "overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
$\star$ Note: Back panel (barrel) will not be plywood when APC is ordered

Caution: If cabinet is installed next to an appliance deeper than $25^{\prime \prime}$, it may interfere with the cabinet door opening. Options available: A) Use a filler between cabinet and appliance, B) Pull cabinet even with appliance front, which will result in a deeper countertop and overall base cabinet depth dimension

## Sink Front

| , |  |  |
| :---: | :---: | :---: |
|  |  | PE |
|  |  | APC |
| Single Door | - Specify R or L for single door hinging | RD12 |
| SF24 R or L | - One full-width false drawer front | RD15 |
| Double Door | - Not trimmable | RD18 |
|  | - Toe Kick Backer included, shipped | RD21 |
| SF24 BUTT | unattached | 1ROT |
| SF30 BUTT | - Bottom panel not supplied, order separately. See Sink Front Floor (SFF) in Base Accessories <br> - Optional Utensil Tray Kit (UTK) is available in Base Accessories | 2ROT |
| SF36 BUTT |  | 3ROT |
|  |  | 4ROT |
|  |  | 6ROT |
|  |  | 1FWROT |
|  |  | 2FWROT |
|  |  | 2DROT |
|  |  | 4DROT |
|  |  | 6DROT |
|  |  | 2DFWROT |
|  |  | CFO |

## Sink Front Full-Height



## SF24 BUTT.FH <br> SF30 BUTT.FH <br> SF36 BUTT.FH

- Toe Kick Backer included, shipped unattached
- Not trimmable
- Bottom panel not supplied, order separately. See Sink Front Floor (SFF) in Base Accessories



## Sink Front Angle

SFA36 R or L

- Specify R or L for single door hinging

SFA39 R or L
SFA42 R or L

- Full overlay sink front door and false
drawer front are similar in width to $1 / 2$ "overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Toe Kick Backer included, shipped unattached
- Bottom panel not supplied, order separately. See Sink Front Angle Floor (SFAF) in Base Accessories
- Optional Utensil Tray Kit (UTK) is available in Base Accessories
- Invertible for right or left hand use
- Full overlay sink front door is similar in width to $1 / 2^{\prime \prime}$ overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Toe Kick Backer included, shipped unattached
- Bottom panel not supplied, order separately. See Sink Front Angle Floor (SFAF) in Base Accessories


## Sink Front Angle Full-Height

SFA36.FH
叚

## Removable Sink Front



One Drawer Front
RSF30 BUTT
RSF33 BUTT
RSF36 BUTT
Two Drawer Fronts

## RSF42

- Designed for easy field conversion from a standard sink base functionality to access open space
- Permanently installed countertop support rail is $6-1 / 2^{\prime \prime}$ high $\times 3 / 4^{\prime \prime}$ thick solid wood with a factory installed standard height matching false drawer front(s) providing a seamless sink base appearance. (1) fullwidth drawer front on $30^{\prime \prime}, 33^{\prime \prime}$ and $36^{\prime \prime}$ widths; (2) false drawer fronts on $42^{\prime \prime}$ wide
- If a shorter countertop support is required when used for universal access as additional vertical clearance, a 3 " filler can be used in place of the $61 / 2^{\prime \prime}$ high support rail. Order separately
- 3/4" thick removable plywood bottom panel with support hardware / leveling legs and a removable clipped-on toeboard provided
- Matching solid wood baseboard provided for bottom panel support along the kitchen wall
- Frame, doors, floor bottom and toeboard can be flat packed for easy storage in a minimum amount of space
- Frame attached to bottom panel using quick connect (cam-locks) fasteners providing a solid tight joint
- Some field assembly required; instructions and hardware included
- A Universal Access Panel (UAP) can be purchased separately to conceal/protect the water and drain lines. See "Panels" section. Please specify specie and finish
- Doors and frame are shipped pre-assembled


## Universal Access Panel

- Designed for optional use with Removable Sink Front (RSF) and Universal Removable Sink Front (URSF)
- Conceals/protects drain and water lines
- Includes one 9 " and one 15 " high, $3 / 4^{\prime \prime}$ thick laminate plywood panel
- Panels are held with hidden spring clips, removable without tools for easy access to plumbing
- Must be trimmed when Wood Veneer Paneling (WSK) is used on adjacent cabinets
- Installation instructions and mounting hardware included


## Base Appliance Cabinets

## Construction Options and Modifications

PE Plywood Ends APC All Plywood Construction RD21 Reduce Depth 21"
CFO Cabinet Front Only

When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Base Oven Cabinet Universal



- Matching front panel may be trimmed to
 fit drop-in range
- Must be installed between two base cabinets
- Toe Kick Backer included, shipped unattached
- Matching Toe Kick cover (MTK) is required
- Field trim as needed
- Matching interior

- $1 / 2^{\prime \prime}$ thick fixed shelf
- RD21
- CFO
- Deep bottom drawer with full extension slides
- Designed for countertop style microwaves
- Shelf top surface is $3 / 16^{\prime \prime}$ below face frame rail top edge
- Cabinet opening cannot be trimmed

| Opening Sizes |  |
| :--- | :---: |
| Cabinet | Opening Sizes |
| BMC242434 | $157 / 8^{\prime \prime}$ high $\times 21^{\prime \prime}$ wide $\times 2315 / 32^{\prime \prime}$ deep |
| BMC272434 | $157 / 8^{\prime \prime}$ high $\times 24^{\prime \prime}$ wide $\times 2315 / 32^{\prime \prime}$ deep |
| BMC302434 | $157 / 8^{\prime \prime}$ high $\times 27^{\prime \prime}$ wide $\times 2315 / 32^{\prime \prime}$ deep |

## Dishwasher Panel

|  | Dishwasher Panel |  |  |
| :---: | :---: | :---: | :---: | :---: |

Dishwasher Raised Panel

|  | PE |  |
| :---: | :---: | :---: |
| DWP .RP | $\cdot 1 / 8^{\prime \prime}$ thick veneered plywood panel | APC |
| RD21 |  |  |

- 23 3/4" $\times 26^{\prime \prime}$ high panel CFO
- $221 / 8^{\prime \prime}$ wide $\times 16^{\prime \prime}$ high door (both $1 / 2^{\prime \prime}$ and full overlay)
- Provides finished look to dishwasher
- Panel trimmed to fit installation
- May weigh up to 10 lbs . depending on door style
- Hardware to mount door to panel included
- Check with dishwasher manufacturers instructions prior to installing panel


## Base Corner Cabinets

| PBBC | $\mathbf{2 7}$ | $\mathbf{R}$ | •2FWT |
| :---: | :---: | :---: | :---: |
| code | width | hinge | suffix |

## Construction Options and Modifications

$\star \quad$ Available with exceptions

- Available with an upcharge Included as standard (Blank) Not available

Material dimensions listed may vary slightly from actual dimensions of the product.

Specifications subject to change without notice.

Plywood Ends
All Plywood Construction
Reduce Depth 12"
Reduce Depth $15^{\prime \prime}$
Reduce Depth 18"
Reduce Depth 21"
1 Roll-out Tray
2 Roll-out Trays
1 Full-Width Tray
2 Full-Width Trays
2 Deep Roll-out Trays
2 Deep Full-Width Roll-out Trays
Cabinet Front Only


## Base Blind Corner Cabinet Information

- R or L indicates blind end of cabinet. Please specify
- Base blind corner cabinets provide access to corner space and permit adjustability of up to $27 / 8$ " maximum to aid in kitchen layout. Consult chart for "pull" dimensions and minimum wall space requirements
- Do not pull cabinet more than $27 / 8$ ". This is not the space from the wall to the cabinet. This varies depending on cabinet size
- Door hinged on same side as blind
- Full overlay products must be pulled the maximum $27 / 8$ " for proper hardware clearance for drawer and roll-out tray of adjoining cabinet
- Base Filler Overlays (BFOL) available separately for all full overlay door styles. Overlays are used to cover the exposed filler and frame. This provides a continuous door appearance. Overlays must be field cut (mitered) to required width determined by cabinet "pull". See Filler Overlay Detail below
- Note: A 3" Base Filler and Blind Panel is included with each BBC cabinet ordered, shipped unattached


| Base <br> Blind <br> Corner | 1/2" Overlay |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (A) <br> Wall Space |  | (B) <br> Cabinet Width | (C) <br> Frame Opening |  | (D) Door Hardware Clearance |  |
|  | No <br> Pull | Max <br> Pull |  | Drawer <br> Opening | Door Opening | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | Max <br> Pull |
| BBC27 | 36" | $387 / 8{ }^{\prime \prime}$ | 24" | 5" h x 7 1/2" w | $71 / 2^{\prime \prime} \mathrm{h} \times 20$ 1/2" w | 11/2" | $43 / 8{ }^{\prime \prime}$ |
| BBC30 | 39' | $417 / 8{ }^{\prime \prime}$ | 30" | $5^{\prime \prime} \mathrm{h} \times 101 / 2^{\prime \prime}$ w | $101 / 2^{\prime \prime} \mathrm{h} \times 201 / 2^{\prime \prime} \mathrm{w}$ | 11/2" | $43 / 8{ }^{\prime \prime}$ |
| BBC33 | 42" | $447 / 8{ }^{\prime \prime}$ | 36" | 5" h x $131 / 2^{\prime \prime}$ w | $131 / 2^{\prime \prime} \mathrm{h} \times 201 / 2^{\prime \prime} \mathrm{w}$ | $11 / 2$ " | $43 / 8{ }^{\prime \prime}$ |
| BBC36 | $45{ }^{\prime \prime}$ | 47 7/8" | 42" | $5^{\prime \prime} \mathrm{h} \times 161 / 2^{\prime \prime}$ w | $161 / 2^{\prime \prime} \mathrm{h} \times 201 / 2^{\prime \prime} \mathrm{w}$ | 11/2" | $43 / 8{ }^{\prime \prime}$ |
| BBC39 | 48" | $507 / 8$ " | 48" | 5" h x $191 / 2^{\prime \prime}$ w | 19 1/2" h x 20 1/2" w | 11/2" | $43 / 8$ " |


| Full Overlay |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (A) <br> Wall Space |  | (B) Cabinet Width | (C) <br> Frame Opening |  | (D) Door Hardware Clearance |  |
| Blind Corner | No <br> Pull | Max <br> Pull |  | Drawer <br> Opening | Door Opening | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | Max <br> Pull |
| BBC27 | 36" | $387 / 8{ }^{\prime \prime}$ | 24" | 5" h x 7 1/2" w | 7 1/2" h x 20 1/2" w | 13/16" | $311 / 16{ }^{\prime \prime}$ |
| BBC30 | 39" | $417 / 8{ }^{\prime \prime}$ | 30" | $5^{\prime \prime} \mathrm{h} \times 101 / 2^{\prime \prime}$ w | 10 1/2"h x 20 1/2" w | 13/16" | $311 / 16^{\prime \prime}$ |
| BBC33 | 42" | $447 / 8{ }^{\prime \prime}$ | 36" | 5" h x $131 / 2^{\prime \prime}$ w | 13 1/2" h x 20 1/2" w | 13/16" | $311 / 16$ " |
| BBC36 | $45^{\prime \prime}$ | 47 7/8" | 42" | 5" h x $161 / 2^{\prime \prime}$ w | $161 / 2^{\prime \prime} \mathrm{h} \times 201 / 2^{\prime \prime} \mathrm{w}$ | 13/16" | $311 / 16^{\prime \prime}$ |
| BBC39 | 48" | $507 / 8$ " | 48" | 5" h x $191 / 2^{\prime \prime}$ w | 19 1/2" h x 20 1/2" w | 13/16" | $311 / 16{ }^{\prime \prime}$ |

Peninsula Base Blind Corner Single Door

## PBBC27 R or L



- Specify R or L for single door hinging
- One adjustable shelf
- Cabinet is 24 " wide
- Cabinet can be pulled a maximum of 3 " from wall
- Working drawer and door(s) on peninsula side
- Use to start a peninsula run
- One 3" filler (BF3) included, shipped unattached
- Blind Panel with 3" filler included, shipped unattached
- Back face frame pre-drilled for optional roll out trays

*Excluding door and drawer
Illustration is Right Hand hinging


Peninsula Base Blind Corner w/Two Full-Width Trays

*Excluding door and drawer

- Specify R or L for single door hinging
- Cabinet is $24^{\prime \prime}$ wide
- Cabinet can be pulled a maximum of 3 " from wall
- Working drawer and door(s) on peninsula side
- Use to start a peninsula run
- One 3" filler (BF3) included, shipped unattached
- Blind Panel with 3 " filler included, shipped unattached
PBBC27 R or L.2FWT
APC PBBC27 BUTT.2FWT

Two standard Full-width Roll-out Trays (FWROT)

- Back face frame pre-drilled for optional roll out trays

Peninsula Base Blind Corner w/Two Deep Full-Width Trays


PBBC27 R or L.2DFWT

- Specify R or L for single door hinging

PBBC27 BUTT.2DFWT

- Cabinet is $24^{\prime \prime}$ wide
- Cabinet can be pulled a maximum of 3 " from wall
- Working drawer and door(s) on peninsula side
- Use to start a peninsula run
- One 3" filler (BF3) included, shipped unattached
- Blind Panel with 3 " filler included, shipped unattached
- Two Deep Full-width Roll-out Trays (DFWROT)
- Back face frame pre-drilled for optional roll out trays

- Specify R or L for single door hinging
- Two 28" diameter high impact, pie-cut revolving white plastic shelves
- Shelves rotate independently of doors and each other
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- Two piece bi-fold door with independent adjustment
- $168^{\circ}$ opening hinges on face frame door
- Full overlay door style face frame stiles are notched to accept door hinges. Door hinging cannot be inverted in field
\# Note: Back panel (barrel) will not be plywood when APC is ordered
- Note: Soft-close action hinges are not available


Caution: If cabinet is installed next to an appliance deeper than $25^{\prime \prime}$, it may interfere with the cabinet door opening. Options available: A) Use a filler between cabinet and appliance, B) Pull cabinet even with appliance front, which will result in a deeper countertop and overall base cabinet depth dimension

## Wood Lazy Susan



LS36 R or L.WLS

- Specify R or L for single door hinging
- Two 32" diameter pie-cut revolving wood shelves
- Shelves rotate independently of doors and each other
- Shelf height cannot be adjusted
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- Two piece bi-fold door with independent adjustment
- $33^{\prime \prime}$ minimum doorway clearance suggested for delivery
- $168^{\circ}$ opening hinges on face frame door
- Full overlay door style face frame stiles are notched to accept door hinges. Door hinging cannot be inverted in field
* Note: Back panel (barrel) will not be plywood when APC is ordered
- Note: Soft-close action hinges are not available


Caution: If cabinet is installed next to an appliance deeper than $25^{\prime \prime}$, it may interfere with the cabinet door opening. Options available: A) Use a filler between cabinet and appliance, B) Pull cabinet even with appliance front, which will result in a deeper countertop and overall base cabinet depth dimension

- Specify R or $L$ for single door hinging
- One fixed, pie-cut shelf in center position (not adjustable)
- Two piece bi-fold door with independent adjustment
- $168^{\circ}$ opening hinges on face frame door
- Full overlay door style face frame stiles are notched to accept door hinges. Door hinging cannot be inverted in field
$\star$ Note: Back panel (barrel) will not be plywood when APC is ordered
- Note: Soft-close action hinges are not available

Caution: If cabinet is installed next
to an appliance deeper than $25^{\prime \prime}$, it may interfere with the cabinet door opening. Options available: A) Use a filler between cabinet and appliance, B) Pull cabinet even with appliance front, which will result in a deeper countertop and overall base cabinet depth dimension


LSA36 R or L

- Specify R or L for single door hinging
- Two 28 " diameter high impact white plastic rotating shelves
- Shelves rotate independently of doors and each other
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- Adjacent cabinets can be installed directly without fillers
- Requires $36^{\prime \prime}$ of wall space in each direction
- 29 1/4" minimum doorway clearance required for delivery with cabinet door removed
- Full and $1 / 2^{\prime \prime}$ overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors
thote: Back panel (barrel) will not be plywood when APC is ordered
- Note: Soft-close action hinges are not available

Caution: If cabinet is installed next to an appliance deeper than 25 ", it may interfere with the cabinet door opening. Options available: A) Use a filler between cabinet and appliance, B) Pull cabinet even with appliance front, which will result in a deeper countertop and overall base cabinet depth dimension

# Base End Run Cabinets <br> <br> Construction Options and <br> <br> Construction Options and Modifications Modifications <br> APC <br> CFO 

$\star \quad$ Available with exceptions

| $\mathbf{B E A}$ | $\mathbf{1 2}$ | $\mathbf{R}$ |
| :---: | :---: | :---: |
| code | depth | hinge | Available with an upcharge Included as standard (Blank) Not available

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

Base Corner Angle


Base End Corner


BCA24 BUTT

- One adjustable shelf
- For use at the right or left end of cabinet run or in a corner

BEC24

- One adjustable shelf
- Two full-height doors
- For use at the right or left end of cabinet run or in a corner


Base End Angle

BEA12 R or L - Specify R or L for single door hinging

- Two adjustable shelves
- Specify R or L hand to designate 12 " deep orientation
- Designed to transition from $24^{\prime \prime}$ deep base cabinet to $12^{\prime \prime}$ deep base cabinet
- 24 " deep end not designed to be exposed
- Full and $1 / 2^{\prime \prime}$ overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors


## Base Specialty <br> Cabinets <br> Construction Options and Modifications <br> Plywood Ends All Plywood Construction

| BWBT | $\mathbf{1 8}$ | $\bullet 2$ |
| :---: | :---: | :---: |
| code | width | suffix |

* Available with exceptions
- Available with an upcharge
* Included as standard
(Blank) Not available

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Base Filler Pull-Out




## Base Top Mount Wastebasket - Single



BWBT15

- One standard height full-width drawer
- Includes one 35 qt . white plastic basket and one $51 / 2^{\prime \prime}$ deep white plastic tray for garbage bag storage
- Basket is easily removable for emptying or cleaning
- Wastebasket assembly rolls out on fullextension ball-bearing slides
- Basket and tray rest on solid wood frame

One standard height full-width drawer

- Includes two 35 qt. capacity white baskets
- Baskets are easily removable for emptying or cleaning
- Baskets rest on solid wood frame

Wastebasket assembly rolls out on fullextension ball-bearing slides

## Base Accessories Construction Options and M Maple Modifications

| BFOL | 3 | $\cdot 30$ |  | Available with exceptions Available with an upcharge Included as standard |
| :---: | :---: | :---: | :---: | :---: |
| code | width | suffix | Ba | Not available |

Specifications subject to change without notice.

## Base Wastebasket ROT Floor Mount Kit

BWBFMK .ROT - Requires base cabinet roll-out tray in the bottom position, not included

- Fits base cabinets 15 " or wider
- White epoxy coated wire
- Includes 30 qt. white plastic bin
- Installation instructions and mounting hardware included


## Base Wastebasket Floor Mount Kit

BWBFMK . 2


- Bins mounted on white laminated platform with full extension slides
- $111 / 2^{\prime \prime}$ wide pull out, fits minimum $15^{\prime \prime}$ single door cabinet or 27 " double door cabinet unless cabinet is butt door
- White epoxy coated wire
- Includes two 27-qt. white plastic bins
- Load rated at 40 lbs .
- Does not fit 9 " or 12 " wide base or $27^{\prime \prime}$ wide base with center stile
- Installation instructions and mounting hardware included


## Base Blind Corner Lazy Susan Kit

| LSK45 | - Two high-impact white plastic half-moon swing-out shelves |
| :---: | :---: |
| LSK48 | - LSK45 shelves supports up to 45 lbs . and is $319 / 16^{\prime \prime} \times 121 / 2^{\prime \prime}$; requires $131 / 4^{\prime \prime}$ minimum cabinet opening (BBC45) |
|  | - LSK48 shelves supports up to 45 lbs . and is $33^{\prime \prime}$ x $151 / 2^{\prime \prime}$; requires $161 / 16^{\prime \prime}$ minimum cabinet opening (BBC48 and BBC51) <br> - Bottom shelf pulls out for easy access |
|  | - Fixed height shelves attach to center post (included) and rotate independently to $90^{\circ}$ <br> - Installation instructions and mounting hardware included |

WTDRO9 2 partitions - White epoxy coated wire
WTDRO12 3 partitions • 3/4 extension sides

- For 9 " or $12^{\prime \prime}$ wide base cabinets
- Load rated at 20 lbs .
- Installation instructions and mounting hardware included


## Wire Tray Divider Kit

## WTDK16

- White epoxy coated wire
- Installation instructions and mounting hardware included


## Under Sink Tote

## UST12

UST15

- White epoxy coated wire
- Designed for under sink storage; maximizes space around plumbing fixtures
- 3/4 extension roll-out assembly mounts to floor of cabinet
- Load rated at 20 lbs .
- Installation instructions and mounting hardware included

FBRK18

- White epoxy coated wire
- Installation instructions and mounting hardware included
- Designed to fit a $36^{\prime \prime}$ Sink Base (SB36)


## DMTB

- White epoxy coated wire
- Three 10 " long towel bars
- Designed to fit Sink Base (SB33) cabinets or wider
- Installation instructions and mounting hardware included


## Sliding Towel Bar



## Drawer Partition



DPK

- Natural finish hardwood
- Kit contains two self-adhesive end brackets and one natural finished hardwood divider
- Brackets are clear plastic and include two holes for optional screw attachment to drawer side (screws not included)
- For use in all drawers and Deep Roll-out Trays (DROT)
- Field trim divider to fit
- Installation instructions and mounting hardware included

- Natural finish hardwood
- Adjustable drawer organizing system
- DOKN fits B15 and wider drawers
- DOKW fits B21 and wider drawers
- DOKN includes:
two dividers: 14 17/32" long x $21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick; three dividers: $211 / 16^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick; four dividers: $41 / 4^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick
- DOKW includes:
three dividers: $1417 / 32^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick; four dividers: $217 / 32^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick; two dividers: $517 / 32^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick;
four dividers: $817 / 32^{\prime \prime}$ long $\times 21 / 4^{\prime \prime}$ high $\times 3 / 8^{\prime \prime}$ thick
- Installation instructions and mounting hardware included

Cutlery Divider Kit

CDK18

- Five compartment cutlery organizer for $18^{\prime \prime}$ wide cabinets; can be cut down for 15 " wide cabinets
- Natural wood grain laminate
- $17 / 16^{\prime \prime}$ must be field cut off back edge

| Height Width |  | - Textured white polymer plastic |
| :--- | :--- | :--- |
| SDIK15 $15 / 8^{\prime \prime}$ | $10^{\prime \prime}$ | - Trimmed to fit installation |
| SDIK18 $15 / 8^{\prime \prime}$ | $13^{\prime \prime}$ |  |
| SDIK21 $15 / 8^{\prime \prime}$ | $16^{\prime \prime}$ |  |
| SDIK24 $15 / 8^{\prime \prime}$ | $19^{\prime \prime}$ |  |



- Natural finish hardwood
- For securing pots, pans, plates and other bulky items in deep drawers of cabinets
- Kit includes eight 6 " long triangular shaped natural finished solid hardwood pegs with a metal locating pin extended out of one end
- Additional triangular hardwood pegs are available in quantity of 4 ; order SKU: PDOPK/4CT



## Utensil Tray Kit

UTK12 UTK22

- Removable high-impact white plastic tray installs on backside of drawer front for convenient out-of-sight storage of small items, soap, scouring pads, etc.
- Installation instructions and mounting hardware included
- UTK22 fits sink base cabinets $27^{\prime \prime}$ through $39^{\prime \prime}$ wide
- UTK12 fits sink base cabinets 30 " or wider
- Concealed self-closing hinges allow drawer front to tilt down $51^{\circ}$ for tray access
- Hinge detent holds drawer front in full open position
- Order decorative hardware separately

M
If installing one UTK12 on a $24^{\prime \prime}$ or $27^{\prime \prime}$ wide sink base, consider utilizing the second tray on the backside for storage

## Toe Kick

Laminate - $1 / 8^{\prime \prime}$ thick MDF

- Edges are unfinished

MTK8

- Field installation only

MTK8 . 4

- Offered individually or four per carton (32 ft.)

Wood Veneer - $1 / 8^{\prime \prime}$ thick plywood
WMTK8
WMTK8 . 4

- Note: Matching toe kick is not automatically supplied with cabinets. It must be ordered as a separate item


## Toe Kick Backer

| TKBK6 | - Plywood construction |
| :--- | :--- |
| TKBK36 | - Provides support for matching toe kick cover |
|  | - Shipped assembled |
|  | - Field trim as needed |
|  | - TKBK6 for use with Base Fillers (BF3 and BF6) |
|  | - TKBK36 for use with Sink Fronts (SF and SFA) |
| and Drop-in Range Panel (DIP30) |  |

- Easy to clean natural wood grain laminate on one side; backside unfinished
- Natural wood grain laminate
- Grain direction runs lengthwise
- Field trim as needed
- Installation screws included
- Available in All Plywood Construction (APC)


## Sink Front Angle Floor

- Easy to clean natural wood grain laminate on one side; backside unfinished
- Natural wood grain laminate
- Field trim as needed
- Installation screws included
- Available in All Plywood Construction (APC)



## Base Filler Overlay



## BFF3

- 3/4" thick solid wood
- Use between cabinets or to create a column effect. Can be combined with other moldings and panels for decorative effects
- Four flutes
- Backside of filler not finished


## Base Box



- Front is $3 / 4^{\prime \prime}$ solid wood

BB3

- End panels are recessed $1 / 4^{\prime \prime}$
- Finished front and both sides
- Vertical wood grain
- May be used on either right or left end
- Not available in All Plywood Construction (APC)
- Available with Plywood Ends (PE)


## Base Column



| 3" Wide | - Front is $3 / 4^{\prime \prime}$ solid wood |
| :--- | :--- |
| BC315 | - Finished front and both sides |
| BC327 | - No toe kick |
| $6 "$ Wide | - Vertical wood grain |
| BC615 | - Flush end panels |
| BC627 | - Not available in All Plywood Construction |
|  | (APC) |
|  | - Available with Plywood Ends (PE) |

## Base Fluted Column



- Fluted front is $3 / 4^{\prime \prime}$ solid wood

BFC615

- Six flutes

BFC627

- Finished front and both sides
- No toe kick
- Flush end panels
- Vertical wood grain
- May be used on either right or left end
- Not available in All Plywood Construction (APC)
- Available with Plywood Ends (PE)
BEP3
- For right or left hand use
- The mounting cleat is finished but is not a matching wood species to the face
- Toespace notch must be field cut
- Available in All Plywood Construction (APC)
- Available with Plywood Ends (PE)


## Matching Base End Panel

MBEP2434


- Provides a finished furniture look to $341 / 2^{\prime \prime}$ base cabinets
- Includes end panel with decorative door
- For right or left hand use
- $1 / 8^{\prime \prime}$ thick veneered plywood panel
- Full overlay door styles; door shipped attached to panel
- $1 / 2^{\prime \prime}$ overlay door styles; door shipped attached to panel
- Field installation only
- Toespace notch must be field cut

| Item | Panel Size |  | Full Overlay Door |  |  | 1/2" Overlay Door |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Width | Height | Width | Height | Width | Height |  |
|  | $231 / 4^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $235 / 8^{\prime \prime}$ | $291 / 4^{\prime \prime}$ | $221 / 4^{\prime \prime}$ | $28^{\prime \prime}$ |  |


| Tall Cabinets |  |  |  |  | Construction Options and Modifications |  | PE APC | Plywood Ends <br> All Plywood Construction |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U | 15 | 12 | 84 | R |  | Available with exceptions Available with an upcharge Included as standard Not available | RD12 | Reduce Depth ${ }^{\text {Reduce Depth 12" }}$ ( ${ }^{\text {a }}$ ( |
|  |  |  |  |  |  |  | RD15 | Reduce Depth 15" |
|  |  |  |  |  |  |  | RD18 | Reduce Depth 18" |
|  |  |  |  |  |  |  | RD21 | Reduce Depth 21" |
| code | wid | depth | height | hinge |  |  | CFO | Cabinet Front Only |

Note: Standard tall cabinet box depth is $12^{\prime \prime}$ or $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth.
When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.
Utility Cabinets 12" Deep



U241284 BUTT
U301284 BUTT
U361284 BUTT
90" High
U151290 R or L
U181290 R or L
U241290 R or L
U241290 BUTT
U301290 BUTT
U361290 BUTT
93" High
U151293 R or L
U181293 R or L
U241293 R or L
U241293 BUTT
U301293 BUTT
U361293 BUTT
96" High
U151296 R or L
U181296 R or L
U241296 R or L
U241296 BUTT
U301296 BUTT
U361296 BUTT


U24 U302484 BUTT U362484 BUTT 90" High
U152490 R or L
U182490 R or L
U242490 R or L U242490 BUTT U302490 BUTT U362490 BUTT

93" High
U152493 R or L
U182493 R or L
U242493 R or L
U242493 BUTT
U302493 BUTT
U362493 BUTT
96" High
U152496 R or L
U182496 R or L
U242496 R or L
U242496 BUTT
U302496 BUTT
U362496 BUTT

Specify R or L for single door hinging red shelf betw top and botom section: $84^{\prime \prime}$ high-no shelves; $90^{\prime \prime}$ and $93^{\prime \prime}$

- Bottom, Tall doors are two-piece panel construction
- Interior height of tall section on $84^{\prime \prime}, 93^{\prime \prime}$ and $96^{\prime \prime}$ tall cabinets is $6015 / 16^{\prime \prime} ; 90^{\prime \prime}$ tall is 61 7/16"
- $93^{\prime \prime}$ and $96^{\prime \prime}$ tall cabinets include toe kick platform, shipped unattached
- Toe kick cover required on exposed sides of toe kick platform
- End panels of bottom section are pre-drilled for optional shelves and accessory Tray Kits. See tray availability charts in the Trays section.
- Note: Shelf Kit (SK) for lower section must be ordered separately; see Shelving section

If ordering a $93^{\prime \prime}$ or higher unit, consider ordering a tall end panel to flush out the exposed side


Pantry Cabinet Accessory Configuration


## Pantry Cabinet

PC362484 BUTT PC362490 BUTT PC362493 BUTT PC362496 BUTT

- Fixed shelf between top and bottom section with adjustable shelves in top section: $84^{\prime \prime}$ high-no shelves; $90^{\prime \prime}$ and $93^{\prime \prime}$ high -1 shelf; 96 " high -2 shelves
- Toe kick cover required on exposed sides of toe kick platform
- $3^{\prime \prime}$ wide center stile in upper section only
- $93^{\prime \prime}$ and $96^{\prime \prime}$ tall cabinets include toe kick platform, shipped unattached
- Tall doors are pre-drilled for mounting Door Pantry Rack (DPR)
- Full overlay doors require special hardware for Door Pantry Rack (DPR) installation; included with kit
- Bottom, Tall doors are two-piece panel construction
- $1^{\prime \prime}$ thick center partition runs full height in bottom section
- End panels and center partition in bottom section are pre-drilled for half-depth adjustable shelves (not included)
- Will not accept Roll-out Trays (ROT)
- Pantry Cabinet can be installed next to a wall or refrigerator. Optional interior racks will function if door opening is restricted to no less than $90^{\circ}$
- Reinforced cabinet bottom

『Note: The Door Pantry Rack (DPR), Pantry Cabinet Shelf Kit (PCSK) and Swing-Out Pantry Rack (SPR) accessories are sold separately. See Tall Accessories for details

## Tall Appliance Cabinets

## Construction Options and Modifications

| OC | 33 | 24 | 90 |
| :---: | :---: | :---: | :---: |
| code | width | depth | height |

Note: Standard tall cabinet box depth is $12^{\prime \prime}$ or $24^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth.
Material dimensions listed may vary slightly from actual dimensions of the product.

## Specifications subject to change without notice.



Oven Cabinet - Single w/3" Stiles

| 84" High | $93^{\prime \prime}$ High |
| :--- | :--- |
| OC272484 (Butt)S | OC272493 (Butt)S |
| OC302484 BUTTS | OC302493 BUTTS |
| OC332484 BUTTS | OC332493 BUTTS |
| $90 "$ High | $96^{\prime \prime}$ High |
| OC272490 (Butt)S | OC272496 (Butt)S |
| OC302490 BUTTS | OC302496 BUTTS |
| OC332490 BUTTS | OC332496 BUTTS |

『
If ordering a $93^{\prime \prime}$ or higher unit, consider ordering a tall end panel to flush out the exposed side

- Fixed shelf between top and middle section. Adjustable shelves in top section: 84" high-no shelves; $90^{\prime \prime}$ high and $93^{\prime \prime}$ high-1 shelf; $96^{\prime \prime}$ high-2 shelves
- One adjustable shelf in bottom section
- Cabinet doors are: $51 / 2^{\prime \prime}$ shorter on top than the bottom for $84^{\prime \prime}$ high cabinets, are equal height on $90^{\prime \prime}$ high cabinets, $31 / 2^{\prime \prime}$ taller on top than the bottom for $93^{\prime \prime}$ high cabinets and are $61 / 2^{\prime \prime}$ taller on top than the bottom for $96^{\prime \prime}$ high cabinets
- Center section accommodates single ovens
- $93^{\prime \prime}$ and $96^{\prime \prime}$ tall cabinets include toe kick platform, shipped unattached
- 3 " wide, trimmable stiles provide opening width adjustment for painted finishes. All other finishes have $11 / 2^{\prime \prime}$ wide removable, trimmable vertical stiles for easy adjustment
- Toe kick cover required on exposed sides of toe kick platform
- See Cabinet Specifications and Options for oven cutout dimensions


Oven Cabinet - Universal

84" High
OC272484 (Butt)U OC302484 BUTTU
OC332484 BUTTU
90" High
OC272490 (Butt)U
OC302490 BUTTU
OC332490 BUTTU

93" High
OC272493 (Butt)U
OC302493 BUTTU
OC332493 BUTTU
96" High
OC272496 (Butt)U
OC302496 BUTTU
OC332496 BUTTU

- Fixed shelf between top and middle section. Adjustable shelves in top section: $84^{\prime \prime}$ high-no shelves; 90 " high and 93 " high-1 shelf; 96 " high-2 shelves
- Three full-width drawer openings at bottom
- Includes one full-width drawer. Order additional drawer(s) as needed. See Oven Drawer Kit (ODK)
- Face-mounted door hinges provide matching frame reveals
- Center section accommodates single and double ovens by trimming or removing horizontal cross rails
- Face frame rails are attached to stiles with screws on the back side for easy removal
- 93 " and 96 " tall cabinets include toe kick platform, shipped unattached
- $3^{\prime \prime}$ wide, trimmable stiles provide opening width adjustment for painted finishes. All other finishes have $11 / 2^{\prime \prime}$ wide removable, trimmable vertical stiles for easy adjustment
- Toe kick cover required on exposed sides of toe kick platform
- See Cabinet Specifications and Options for oven cutout dimensions


## Oven Drawer Kit

- Kit includes:

1 drawer front
1 drawer core
Guides and all mounting hardware

## Tall Accessories Construction Options and Modifications

| MTEP | 21 | 96 |
| :---: | :---: | :---: |
| code | width | height |

$\star \quad$ Available with exceptions
Available with an upcharge Included as standard
（Blank）Not available

Specifications subject to change without notice．

## Door Pantry Rack

## DPR18 <br> －Solid，natural finished，hardwood unit，

 adjustable shelves and fences－Includes：six adjustable shelves， 12 wire supports and seven $2^{\prime \prime}$ high fences
－Rack is designed to support up to 50 lbs ． （ $31 / 2$ lbs．per shelf）
－Mounts to backsides of tall doors on all pantry and $18^{\prime \prime}$ or $36^{\prime \prime}$ wide utility cabinets，
－Full overlay door styles require drilling at the bottom end of rack and special hardware that is included for Door Pantry Rack installation

## Swing－Out Pantry Rack

## SPR

－Solid，natural finished，hardwood unit， adjustable shelves，fences and wire shelf supports
－Includes： 12 adjustable shelves， 24 wire shelf supports and $14-2$＂high fences
－Rack is designed to support up to 50 lbs ．
（ $3 \mathrm{l} / 2 \mathrm{lbs}$ ．per shelf）
－Pantry cabinet is pre－drilled for installation
－Mounting hardware included

## Pantry Cabinet Shelf Kit

10 19／32＂Deep x 16 1／2＂Wide

## PCSK3612

－For use in bottom section of $36^{\prime \prime}$ wide pantry cabinets
－3／4＂thick engineered wood
－Shelves are laminated on both sides with matching edge banding on front edge
－Natural wood grain laminate
－Kit includes five shelves and 20 clear polycarbonate shelf supports per carton
－Order two kits to add five shelves to both halves of a pantry cabinet
－Available in All Plywood Construction（APC）


- For installing second appliance in Oven Cabinet Universal (OC_U)
- Same shelf platform and hardware as included with Oven Cabinet Universal (OC_U)
- Available in All Plywood Construction (APC)
- Includes four heavy-duty metal mounting brackets and eight screws which install into pre-drilled holes in cabinet end panels


## Tall Filler



| TF3.84 | - $3 / 4^{\prime \prime}$ thick solid wood |
| :--- | :--- |
| TF3.90 | - Backside of filler not finished |

TF3.93
TF3.96

## Tall Filler Overlay



TFOL3.84
TFOL3.90
TFOL3.93
TFOL3.96

- Attaches to $3^{\prime \prime}$ wide fillers, not included. Order separately
- $3 / 4^{\prime \prime}$ thick with matching profile on all four edges, sized to match door height of adjacent cabinet
- Spacers installed on backside to align with doors of adjacent cabinet
- Mounting hardware included
- Available for all full overlay door styles
- Specify door style, specie and finish


Engineered Wood
Finished both sides
DWTEP96 96" $\times 32^{\prime \prime} \times 3 / 4^{\prime \prime}$

- Use next to refrigerator to conceal side, also supports $24^{\prime \prime}$ deep wall cabinet over refrigerator
- $3 / 4^{\prime \prime}$ thick engineered wood core with vertical grain on both sides
- Available in All Plywood Construction (APC)


## Tall End Panel w/Stile

## TEP 1 1/2.84

- Use next to refrigerator to conceal side, also supports $24^{\prime \prime}$ deep wall cabinet over refrigerator
- $1 / 2^{\prime \prime}$ thick plywood finished to match
- Toespace notch must be field cut


## Matching Tall End Panel



| Item | Opening Sizes |  |
| :--- | :---: | :---: |
|  | Width | Height |
| METP12 | $111 / 4^{\prime \prime}$ | $84^{\prime \prime}$ |
| METP1290 | $111 / 4^{\prime \prime}$ | $90^{\prime \prime}$ |
| METP1293 | $111 / 4^{\prime \prime}$ | $93^{\prime \prime}$ |
| METP1296 | $111 / 4^{\prime \prime}$ | $96^{\prime \prime}$ |
| METP2184 | $201 / 4^{\prime \prime}$ | $84^{\prime \prime}$ |
| METP2190 | $201 / 4^{\prime \prime}$ | $90^{\prime \prime}$ |
| METP2193 | $201 / 4^{\prime \prime}$ | $93^{\prime \prime}$ |
| METP2196 | $201 / 4^{\prime \prime}$ | $96^{\prime \prime}$ |
| METP2484 | $231 / 4^{\prime \prime}$ | $84^{\prime \prime}$ |
| METP2490 | $231 / 4^{\prime \prime}$ | $90^{\prime \prime}$ |
| METP2493 | $231 / 4^{\prime \prime}$ | $93^{\prime \prime}$ |
| METP2496 | $231 / 4^{\prime \prime}$ | $96^{\prime \prime}$ |

84" High
MTEP1284
MTEP2184
MTEP2484
90" High
MTEP1290
MTEP2190
MTEP2490
93" High
MTEP1293
MTEP2193
MTEP2493
96" High
MTEP1296
MTEP2196
MTEP2496

- Provides a finished furniture look to Oven Cabinet Single (OC_S), Oven
Cabinet Universal (OC_U), Pantry Cabinet (PC_), Utility Cabinet (U_) and Vanity
Linen Tall (VLC_) cabinet ends
- For right or left hand use
- $1 / 8^{\prime \prime}$ thick veneered plywood panel
- Full overlay door styles overlap cabinet frame to match reveals
- Toespace notch must be field cut
- Doors and panel are shipped separately; field assembly required

Vanity Cabinets

## Construction Options and Modifications

| VCD | $\mathbf{4 2}$ | $\mathbf{1 8}$ | $\mathbf{3 4}$ | $\mathbf{0 8}$ |
| :---: | :---: | :---: | :---: | :---: |
| code | width | depth | height | suffix |

Available with exceptions Available with an upcharge Included as standard
(Blank) Not available

Plywood Ends
All Plywood Construction
Reduce Depth 9"
Reduce Depth 12"
Reduce Depth 15

Note: Standard vanity cabinet box depth is $18^{\prime \prime}$ or $21^{\prime \prime}$ unless stated otherwise. Add door thickness for total depth. Standard vanity cabinet height is $341 / 2^{\prime \prime}$ unless stated otherwise.

All double door cabinets will have butt doors unless stated otherwise. When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.


Vanity Sink Base Double Door

31 1/2" High, 18" Deep
One Drawer Front

- False drawer front(s)
- No shelf
- VSB331834 BUTT
- VSB361834 BUTT
- VSB391834

Two Drawer Fronts
$\triangle$ VSB421834
31 1/2" High, 21" Deep
One Drawer Front
VSB242131 BUTT
VSB272131 (Butt)
VSB302131 BUTT
VSB332131 BUTT
VSB362131 BUTT
VSB392131
Two Drawer Fronts
VSB422131
34 1/2" High, 21" Deep
One Drawer Front
VSB242134 BUTT
VSB272134 (Butt)
VSB302134 BUTT
VSB332134 BUTT
VSB362134 BUTT
VSB392134
Two Drawer Fronts
VSB422134

- Reduce to 18 " depth not available


Vanity Sink Base Two Drawer


| $18^{\prime \prime}$ Deep | 21" Deep |
| :--- | :--- |
| ■ VSB361831 .2 | VSB362131 .2 |
| ■ VSB361834 .2 | VSB362134 .2 |

- Reduce to 18 " depth not available

- False drawer front only between top drawers

Vanity Sink Base Three Drawer


- False drawer fronts above each door
- One standard drawer
- Two deep drawers
- When depth is reduced to 12 " or 15 ",



## Vanity Combination Drawer (2)



- Reduce to 18 " depth not available


Vanity Combination Drawer (6)

| 31 1/2"High, 18" Deep | 31 1/2" High, 21" Deep |
| :---: | :---: |
| VCD421831 . 6 | VCD422131.6 |
| VCD481831 . 6 | VCD482131.6 |
| VCDT601831 . 6 | VCDT602131.6 |
| - Reduce to 18 " depth | available |

- Two standard height top drawers and four deep lower drawers
- Drawer front only between top drawers
- VCD42 and VCD48 center door are hinged right
- VCD42 and VCD48 space between drawers for sink installation is $21^{\prime \prime}$
- VCDT60 space between drawers for sink installation is $33^{\prime \prime}$
- Accessory Roll-Out Trays (ROT) not available for VCDT60 cabinets
- When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, drawers become a false front
- Instructions and hardware included to convert top drawers into false drawer fronts only for offset or double vanity bowls

- Six standard height upper drawers and two deep lower drawers
- Drawer front only between top drawers
- When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, drawers become a false front
- VCD42 and VCD48 center door are hinged right
- VCD42 and VCD48 space between drawers for sink installation is 21 "
- VCDT60 space between drawers for sink installation is $33^{\prime \prime}$
- Accessory Roll-Out Trays (ROT) not available for VCDT60 cabinets
- Instructions and hardware included to convert top drawers into false drawer fronts only for offset or double vanity bowls


Vanity Base Double Door



Vanity Base Full-Height Single Door


34 1/2" High, $18^{\prime \prime}$ Deep

- VB181834 R or L.FH
- VB211834 R or L.FH
$\Delta$ VB241834 R or L.FH
- Reduce to $18^{\prime \prime}$ depth not available


| 31 1/2" High, 18" Deep | 31 1/2" High, 21" Deep | Full-height doors | RD9 |  |
| :---: | :---: | :---: | :---: | :---: |
| - VB241831 BUTT.FH | VB242131 BUTT.FH | No shelf | - | RD12 |
|  |  |  | - | RD15 |
| ^ VB271831 (Butt).FH | VB272131 (Butt).FH |  | W | RD18 |
| ^ VB301831 BUTT.FH | VB302131 BUTT.FH |  | $\bullet$ | CFO |
| ^ VB331831 BUTT.FH | VB332131 BUTT.FH |  |  |  |
| ^ VB361831 BUTT.FH | VB362131 BUTT.FH |  |  |  |
| - VB391831 .FH | VB392131 .FH |  |  |  |
| - VB421831 .FH | VB422131.FH |  |  |  |
| 34 1/2" High, 18" Deep | 34 1/2" High, 21" Deep |  |  |  |
| ^ VB241834 BUTT.FH | VB242134 BUTT.FH |  |  |  |
| - VB271834 (Butt).FH | VB272134 (Butt).FH |  |  |  |
| ^ VB301834 BUTT.FH | VB302134 BUTT.FH |  |  |  |
| ^ VB331834 BUTT.FH | VB332134 BUTT.FH |  |  |  |
| - VB361834 BUTT.FH | VB362134 BUTT.FH |  |  |  |
| - VB391834 .FH | VB392134 .FH |  |  |  |
| © VB421834 .FH | VB422134 .FH |  |  |  |
| - Reduce to 18" depth not | ailable |  |  |  |



## Vanity Base Full-Height Four Door

(18", 21"

- Full-height doors
- No shelf
- Doors left of center hinged left, doors right of center hinged right
- $33 / 16^{\prime \prime}$ wide full-width support crossrail across top front of cabinet
- $1 / 2^{\prime \prime}$ overlay inner doors are $125 / 8^{\prime \prime}$ wide and outer doors are $131 / 4^{\prime \prime}$ wide. Full overlay inner doors are 14 " wide and outer doors are 14 5/8"


## Vanity Base Drawer

| $311 / 2^{\prime \prime}$ High, 18" Deep |  |  | PE |
| :---: | :---: | :---: | :---: |
|  | $311 / 2^{\prime \prime}$ High, $21{ }^{\prime \prime}$ Deep | - One standard height drawer | APC |
| 4 VBD121831.3 | VBD122131. 3 | - Two deep drawers | RD9 |
| A VBD151831.3 | VBD152131.3 |  | RD15 |
| A VBD181831.3 | VBD182131.3 |  | RD18 |
| A VBD211831.3 | VBD212131. 3 |  | CFO |
| 4 VBD241831.3 | VBD242131 . 3 |  |  |
| $341 / 2^{\prime \prime}$ High, 18" Deep | $341 / 2^{\prime \prime}$ High, 21 " Deep |  |  |
| 4 VBD121834.3 | VBD122134.3 |  |  |
| A VBD151834.3 | VBD152134.3 |  |  |
| A VBD181834.3 | VBD182134 . 3 |  |  |
| A VBD211834.3 | VBD212134.3 |  |  |
| A VBD241834.3 | VBD242134.3 |  |  |

- Reduce to 18 " depth not available


## Vanity Base Four Drawer



Vanity Linen Cabinet



| 84" High, 18" Deep | 84" High, 21" Deep | - Specify R or L for single door hinging |
| :---: | :---: | :---: |
| $\triangle$ VLC151884 R or L | VLC152184 R or L | - Fixed shelf between top and bottom |
| $\triangle$ VLC181884 R or L | VLC182184 R or L | section with adjustable shelves in top section: $84^{\prime \prime}$ high-no shelves; $90^{\prime \prime}$ and $93^{\prime \prime}$ |
| $\triangle$ VLC241884 R or L | VLC242184 R or L | high-1 shelf; 96 " high-2 shelves |
| - VLC241884 BUTT | VLC242184 BUTT | - Interior height of tall section on 84 " |
| $90^{\prime \prime}$ High, 18" Deep | 90" High, 21" Deep | $617 / 16^{\prime \prime}$ |
| $\triangle$ VLC151890 R or L | VLC152190 R or L | - 96 " high cabinets include toe kick platform |
| $\triangle$ VLC181890 R or L | VLC182190 R or L | shipped unattached for easier handling and installation |
| $\triangle$ VLC241890 R or L | VLC242190 R or L | Bottom, Tall doors are two-piece panel |
| - VLC241890 BUTT | VLC242190 BUTT | construction |
| $96^{\prime \prime}$ High, 18" Deep | 96" High, 21" Deep |  |
| $\triangle$ VLC151896 R or L | VLC152196 R or L |  |
| $\triangle$ VLC181896 R or L | VLC182196 R or L |  |
| $\triangle$ VLC241896 R or L | VLC242196 R or L |  |
| ¢ VLC241896 BUTT | VLC242196 BUTT |  |

and $96^{\prime \prime}$ tall cabinets is $6015 / 16^{\prime \prime} ; 90^{\prime \prime}$ tall is 61 7/16"

6" high cabinets include toe kick platorm

Bottom, Tall doors are two-piece pane construction

## Vanity Linen Cabinet Short



|  |  | - PE |
| :---: | :---: | :---: |
|  |  | APC |
| $18^{\prime \prime}$ Deep | - Specify R or L for single door hinging | RD9 |
| $\triangle$ VLC181848 R or L | - Three adjustable shelves | RD |
| 21" Deep | - Accessory Roll-out Trays not available | RD1 |
| VLC182148 R or L | - Door is two piece construction | - CFO |
| - Reduce to 18 " depth not available | - Cabinet designed to stack directly on VBD_ cabinets or sit directly on countertop |  |
|  | - Not intended as a stand alone, single wall mount cabinet |  |

Caution: Additional support is required. See installation sheet provided with cabinet

## Vanity Wall Cabinet



## VW1530 R or L

- Specify R or L for single door hinging
- Three adjustable shelves
- For surface mount installation

- Two adjustable shelves
- Cabinet includes:

3/4" matching solid wood side panels
Matching exposed fixed shelf
Matching solid wood towel bar

- $67 / 8^{\prime \prime}$ high opening between fixed shelf and cabinet


## Mirror Cabinet



MC1627 .PC

Polished chrome finish

- Three adjustable 5/8" thick no-tilt shelves with clear shelf supports
Door is $3 / 16^{\prime \prime}$ thick plate glass mirror with rounded edges with pivot hinges, magnetic touch latch and vinyl safety backer
- Cabinet can be inverted, magnetic latch must be relocated
Hinged right
- For surface mount or recess installation
- Cutout required for recessed installation; 14 1/2" wide, 25 3/4" high, 3 1/2" deep
- Mirror door shipped unattached for easier handling and installation
- Mounting hardware included
- Solid wood frame has profile on all four outside edges complementing Kingston door styles


## Tri-View Mirror



TV2430 .PC
TV3030 .PC
TV3630 .PC

- Polished chrome finish
- Three adjustable $5 / 8^{\prime \prime}$ thick no-tilt shelves with clear shelf supports
- Doors are $3 / 16^{\prime \prime}$ thick plate glass mirror with rounded edges, pivot hinges, magnetic touch latch and vinyl safety backer
- Left and center doors hinged right, right door hinged left to create a three-way reflection
- Vertical divider between center and left hand door in $30^{\prime \prime}$ and $36^{\prime \prime}$ cabinet
- For surface mount or recess installation
- Mirror door shipped unattached for easier handling and installation
- Mounting hardware included
- Solid wood frame has profile on all four outside edges complementing Kingston door styles


## Vanity Accessories Construction Options and

| MVEP | $\mathbf{2 1}$ | $\mathbf{3 1}$ | © <br> code | width |
| :---: | :---: | :---: | :---: | :---: |
| height | Available with exceptions <br> Available with an upcharge <br> Included as standard |  |  |  |
| (Blank) |  |  |  |  |
| Not available |  |  |  |  |

Specifications subject to change without notice.


## VHRO18

- White epoxy coated wire frame rolls on fullextension slides, designed for easy removal of basket
- Fits 31 1/2" high vanities with full height doors 18 " and wider or $341 / 2^{\prime \prime}$ high vanity cabinets
$18^{\prime \prime}$ and wider with or without a top drawer
- Mounts to cabinet floor
- 60 qt. white plastic laundry basket included
- Load rating of 30 lbs .
- Installation instructions and mounting hardware included
- Offered as individual kit
- $191 / 2^{\prime \prime}$ high $\times 15$ " wide $\times 19^{\prime \prime}$ deep

Vanity Filler

VF3.31

- $3 / 4^{\prime \prime}$ thick solid wood
- Backside of filler not finished


BF3
- $3 / 4^{\prime \prime}$ thick solid wood
BF6
- Base Filler (BF3) is used with $341 / 2^{\prime \prime}$ Vanity cabinets
- Backside of filler not finished


## Base Fluted Filler

BFF3

- $3 / 4^{\prime \prime}$ thick solid wood
- Use between cabinets or to create a column effect. Can be combined with other moldings and panels for decorative effects
- Base Fluted Filler (BFF3) is used with 34 1/2" Vanity cabinets
- Four flutes
- Backside of filler not finished


## Matching Vanity End Panel

## MVEP2131

MVEP2134

- Provides a finished furniture look to 31 1/2" and 34 1/2" Vanity cabinets
- Includes end panel with decorative door
- For right or left hand use
- $1 / 8^{\prime \prime}$ thick panel with matching decorative door
- Full overlay door styles; door shipped attached to panel
- $1 / 2^{\prime \prime}$ overlay door styles; door shipped attached to panel
- Field installation only
- Toespace notch must be field cut

|  | Panel Size |  | Full Overlay Door |  | 1/2" Overlay Door |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Item | Width | Height | Width | Height | Width | Height |
| MVEP2131 | 20 1/4" | 31 1/2" | 20 5/8" | 26 1/4" | 19 1/4" | 25" |
| MVEP2134 | $201 / 4 "$ | $341 / 2$ " | 20 5/8" | 29 1/4" | 19 1/4" | 28" |

## Office Cabinets

## Construction Options and Modifications

| PE | Plywood Ends |
| :--- | :--- |
| APC | All Plywood Construction |
| RD12 | Reduce Depth 12" |
| RD15 | Reduce Depth 15" |
| RD18 | Reduce Depth 18" |
| CFO | Cabinet Front Only |


| DKD | $\mathbf{3 0}$ | 18 |
| :---: | :---: | :---: |
| code | width | depth |

$\star \quad$ Available with exceptions Available with an upcharge Included as standard

CFO Cabinet Front Only

Note: Standard office cabinet box depth is $18^{\prime \prime}$ or $21^{\prime \prime}$ unless stated otherwise. Add door thickness with bumpers for total depth. Standard base desk cabinet height is $29^{\prime \prime}$ unless stated otherwise.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.


## Desk File Drawer Cabinet

- P


DFD15

- Standard height top drawer
- 3/4 extension on top drawer
- Bottom file drawer has full extension RD12 DFD18 DFD21 DFD24 slides and hanging folder hardware to accommodate letter or legal size folders
- Drawer front on bottom drawer is styled as a door
- DFD24 cabinet uses same hanging folder hardware as DFD21 cabinet
- Designed to be used in conjunction with Desk Knee Drawer (DKD) units


Letter or Legal


Letter or Legal


Letter only



Letter or Legal

DFD21


Legal only

- Designed for use between base, desk, vanity, tall cabinets or with desk leg on one end
- Full-width top panel is recessed for easier installation
- Drawer front is profiled on all edges
- Drawer fronts are solid slab; except Deveron and Ruxton, which are DRPD
- Requires countertop or writing surface
- Designed for use between base, desk, vanity, tall cabinets or with desk leg on one end
- Full-width top panel is recessed for easier installation
- Drawer front is profiled on all edges
- Face frame includes 11/16" tall bottom rail for added strength
- $41 / 2^{\prime \prime}$ wide face frame stiles permit DKDT to be trimmed up to $6^{\prime \prime}$ in overall width ( $3^{\prime \prime}$ each side)
- May be trimmed in field
- Drawer fronts are solid slab; except Deveron and Ruxton, which are DRPD
- Requires countertop or writing surface


## Office Accessories Construction Options and

| DEP | 24 | 31 |
| :---: | :---: | :---: |
| code | depth | height |

Available with exceptions Available with an upcharge Included as standard
(Blank) Not available


Organizer

024

- For use beneath wall cabinets or open shelves
- Matching wood veneer interior and exterior surfaces
- Use a Wall End Panel (WEP) on exposed sides to cover end panel joints between wall cabinet and organizer
- Includes a matching solid wood strip at each end to align with wall cabinet frame above when stacked


DEP2431

- Used to support end of Desk Knee Drawer
(DKD) or Desk Knee Drawer Trimmable (DKDT). Fits behind extended frame stile
- Field cut to correct height where applicable
- Available in All Plywood Construction (APC)



## MDEP

Provides a finished furniture look to Desk Drawer (DDR) and Desk File Drawer (DFD) cabinet ends

- Includes end panel with decorative door
- For right or left hand use
- $1 / 8^{\prime \prime}$ thick panel with matching decorative door
- Full overlay door styles shipped unattached to panel. When installed, door overlaps cabinet
frame edge to provide matching reveals
- $1 / 2^{\prime \prime}$ overlay door styles; door shipped attached to panel
- Toespace notch must be field cut
- Field installation only

| Panel Size | Full Overlay Door |  |  | 1/2" Overlay Door |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Width | Height | Width | Height | Width | Height |
|  | $201 / 4^{\prime \prime}$ | $29^{\prime \prime}$ | $205 / 8^{\prime \prime}$ | $233 / 4^{\prime \prime}$ | $191 / 4^{\prime \prime}$ | $221 / 2^{\prime \prime}$ |

Furniture
Accessories

| FEP | 21 | 53 | $\bullet$ •CE |
| :---: | :---: | :---: | :---: |
| code | depth | height | suffix |

## Construction Options and

M Maple Modifications

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Furniture Component Design Idea

Sample Component Configuration


- These units are not to be used free-standing.
- Units must be attached to a wall for proper support.

Furniture End Panels

|  |  |  |
| :--- | :--- | :--- |
| $531 / 2^{\prime \prime}$ |  |  |
| $84^{\prime \prime}$ |  |  |
|  |  | 53 1/2" High <br> FEP1353 |
| FEP2153 |  |  |

53 1/2" High
FEP1353 .CE
FEP2153.CE
84" High
FEP1384.CE
FEP2184 .CE

- $3 / 4$ " thick engineered wood
- Bored on both sides for adjustable shelves, tops, bottoms, hanger rails and valances
- 53 1/2" Furniture Panels are for mounting on desk cabinets or panels and can be trimmed to 48 " for mounting on kitchen base cabinets
- 84" Furniture Panels are for floor mounted installation
- Front and back edges finished
- Maple has wood veneer surfaces, except for painted finishes, which have matching laminate surfaces
- Not available in All Plywood Construction (APC)


## Furniture Shelves


$13^{\prime \prime}$ Deep
FS1813
FS3013
FS3613
FS1384
$21 "$ Deep
FS1821
FS3021
FS3621
FS2184

- $3 / 4^{\prime \prime}$ thick engineered wood
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- 13 " deep for books and decorative accessories,

21" deep for electronics

- Front and back edges finished
- Trimmed to fit installation
- Shelf supports not included
- Maple has wood veneer surfaces, except for painted finishes, which have matching laminate surfaces
- Not available in All Plywood Construction (APC)
13" Deep
FS3013 .HD
FS3613 .HD
21" Deep
FS3021 .HD
FS3621 .HD
- $3 / 4^{\prime \prime}$ thick engineered wood
- Additional support is required
- Reinforced and will support 30 lbs . per sq. ft.
- $13^{\prime \prime}$ deep for books and decorative accessories, 21" deep for electronics
- Front and back edges finished
- Trimmed to fit installation
- Includes four shelf supports
- Maple has wood veneer surfaces, except for painted finishes, which have matching laminate surfaces
- Not available in All Plywood Construction (APC)


13" Deep
FSTB1813
FSTB3013
FSTB3613
21" Deep
FSTB1821
FSTB3021
FSTB3621

- 3/4" thick engineered wood
- Includes: shelf, hanger rail (to attach to wall) and cam lock fastener
- Front and back edges finished
- Maple has wood veneer surfaces, except for painted finishes, which have matching laminate surfaces
- Not available in All Plywood Construction (APC)

Furniture Top and Bottom Shelves are required for modular shelving system


## FTBV18 <br> FTBV30 <br> FTBV36

- Attaches between uprights on the underside of Furniture Shelves Top and Bottom (FSTB) for decorative effect and to stabilize units
- Maple is $3 / 4^{\prime \prime}$ solid wood and have a traditional furniture shape on bottom
- Painted finishes are $3 / 4^{\prime \prime}$ engineered wood with matching laminate surfaces and straight finished bottom edge
- Not available in All Plywood Construction (APC)
Furniture Cabinets


## Universal Cabinets Construction Options and Modifications

| $\mathbf{U B}$ | 12 | $\mathbf{R}$ | $\bullet \mathbf{F H}$ |
| :---: | :---: | :---: | :---: |
| code | width | hinge | suffix |

$\star \quad$ Available with exceptions

We manufacture cabinets that are readily used in floor plans that meet current ADA Accessibility Guidelines for Building and Facilities (ADAAG) guidelines. The primary responsibility to make a space comply with these guidelines is on the architect or space planner. Our products can be used to help satisfy the storage needs and accessibility requirements of disabled persons but depends on the knowledge, skill and creativity of the design professional and proper installation of these products. ADA Accessibility Guidelines for buildings and facilities can be visited online at: www.access-board.gov

PE Plywood Ends
APC All Plywood Construction
RD12 Reduce Depth 12"
RD15 Reduce Depth 15"
RD18 Reduce Depth 18"
RD21 Reduce Depth 21"
1ROT 1 Roll-out Tray
2ROT 2 Roll-out Trays
4ROT 4 Roll-out Trays
1FWROT
2FWROT
1 Full-Width Tray
2 Full-Width Trays
2 Deep Roll-out Trays
4 Deep Roll-out Trays
2 Deep Full-Width Roll-out Trays Cabinet Front Only

All double door cabinets will have butt doors unless stated otherwise. When BUTT is in all capitals, it must be included as part of your ordering nomenclature. A (Butt) in parentheses is for your information and isn't required on an order form.

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

Universal Base Single Door


Universal Base Double Door


|  |  | - APC |
| :---: | :---: | :---: |
| One Drawer Two Drawers | - When depth is reduced to 12 " drawer | - RD 12 |
| ■ UB24 BUTT • UB42 | becomes a false fron | RD15 |
|  | 幺 Deep Roll-out Trays (DROT) or Deep Full- | - RD18 |
| UB27 (Butt) | width Roll-out Trays (DFWROT) are not | - RD21 |
| ■ UB30 BUTT | available with reduced depth options | 1ROT |
| ■ UB33 BUTT | $\star$ Roll-out Trays (ROT) cannot be included | * 2ROT |
| ■ UB36 BUTT | when a Reduced Depth (RD) option of less than 18 " is selected | * 4ROT |
| - Available with Full-width Roll-out Trays | - Note: When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, | ¿2FWROT |
| (FWROT) or Deep Full-width Roll-out Trays | drawers become false fronts | 2DROT |
| (DFWROT) only |  | * 4DROT |
| - Available with standard-width Roll-out Trays |  | 2DFWROT |



UB12 R or L.2FWT

- Specify R or L for single door hinging
- One standard drawer
- Two standard Full-width Roll-out Trays (FWROT)
UB15 R or L.2FWT
UB18 R or L.2FWT
UB21 R or L.2FWT
UB24 R or L.2FWT
- RD21 1ROT 2ROT 4ROT 1FWROT 2FWROT 2DROT 4DROT 2DFWROT CFO

Universal Base Single Door w/Two Deep Full-Width Trays

|  | - | - | - PE |
| :---: | :---: | :---: | :---: |
|  |  |  | - APC |
|  | UB12 R or L.2DFWT | - Specify R or L for single door hinging | RD12 |
|  | UB15 R or L.2DFWT | - One standard drawer | RD15 |
|  | UB18 R or L.2DFWT | - Two Deep Full-width Roll-out Trays | RD18 |
| $\ldots$ | UB18 R or L.2DFWT | (DFWROT) | RD21 |
| $\cdots$ | UB21 R or L.2DFWT |  | 1ROT |
| $321^{\prime \prime}$ | UB24 R or L.2DFWT |  | 2ROT |
| 321/2 |  |  | 4ROT |
|  |  |  | 1FWROT |
|  |  |  | 2FWROT |
| < |  |  | 2DROT |
|  |  |  | 4DROT |
|  |  |  | 2DFWROT |
|  |  |  | CFO |

Universal Base Double Door w/Two Full-Width Trays

UB24 BUTT.2FWT

- One standard drawer


UB27 (Butt).2FWT
UB30 BUTT.2FWT
UB33 BUTT.2FWT UB36 BUTT.2FWT

- Two standard Full-width Roll-out Trays (FWROT)


Remember, when designing a space for storing heavy items, avoid using 30-36" wide Roll-Out Trays (ROT). These units are not designed for extremely heavy loads

- One standard drawer


UB27 (Butt).2DFWT

- Two Deep Full-width Roll-out Trays (DFWROT) UB30 BUTT.2DFWT UB33 BUTT.2DFWT UB36 BUTT.2DFWT



## Universal Base Double Door w/Four Deep Trays



Universal Base Pull-out Table


UBT24 BUTT

- Top drawer is replaced with full-width 20 1/4" wide, solid wood, pull-out tambour table with natural lacquer finish
- Pullout top has hardwood telescoping slides
- Pull-out table extends $30^{\prime \prime}$ from front of cabinet on telescoping hardwood slides
- Drawer front must be attached to pullout table by installer. Hardware and instructions included
- Not intended to be used as a chopping block
- PE
- APC RD12 RD15 RD18 RD21 1ROT 2ROT 4ROT
- 1FWROT
- 2FWROT 2DROT 4DROT
-2DFWROT CFO


UBT24 BUTT.2FWT

- Top drawer is replaced with full-width $201 / 4^{\prime \prime}$ wide, solid wood, pull-out tambour table with natural lacquer finish
- Pullout top has hardwood telescoping slides
- Pull-out table extends 30 " from front of cabinet on telescoping hardwood slides
- Drawer front must be attached to pullout table by installer. Hardware and instructions included
- Not intended to be used as a chopping block
- Two adjustable, Full-width Roll-out Trays (FWROT)

UBT24 BUTT.2DFWT

- Top drawer is replaced with full-width 20 1/4" wide, solid wood, pull-out tambour table with natural lacquer finish
Pullout top has hardwood telescoping slides
Pull-out table extends $30^{\prime \prime}$ from front of cabinet on telescoping hardwood slides
Drawer front must be attached to pullout table by installer. Hardware and instructions included
- Not intended to be used as a chopping block


Two Deep Full-width Roll-out Trays

## Universal Base Full-Height Single Door



ش UB9 R or L.FH - Specify R or L for single door hinging

- Full-height door
- One adjustable shelf
$\underset{\sim}{*}$ Roll-out Trays (ROT) cannot be included when a Reduced Depth (RD) option of less than $18^{\prime \prime}$ is selected
$\approx$ Deep Roll-out Trays (DROT) or Deep Fullwidth Roll-out Trays (DFWROT) are not available with reduced depth options

UB12 R or L.FH
UB15 R or L.FH
UB18 R or L.FH UB24 R or L.FH

Universal Base Full-Height Single Door w/Two Full-Width Trays


UB12 R or L.FH.2FWT

- Specify R or L for single door hinging

UB15 R or L.FH.2FWT

- Full-height door
- Two standard Full-width Roll-out Trays (FWROT)


UB12 R or L.FH.2DFWT

- Specify R or L for single door hinging

UB15 R or L.FH.2DFWT

- Full-height door
- Two Deep Full-width Roll-out Trays (DFWROT)
Universal Base Full-Height Double Door

- UB24 BUTT.FH - UB39 .FH
- Full-height doors
UB27 (Butt).FH •UB42 .FH
ts Roll-out Trays (ROT) cannot be included when a Reduced Depth (RD) option of less than 18 " is selected
■ UB33 BUTT.FH UB48.FH
* Deep Roll-out Trays (DROT) are only available in cabinets $24^{\prime \prime}$ deep
- Available with Full-width Roll-out Trays (DFWROT) only
- Available with standard-width Roll-out Trays (ROT) or Deep Roll-out Trays (DROT) only
Universal Base Full-Height Double Door w/Two Full-Width Trays


Universal Base Full-Height Double Door w/Two Deep Full-Width Trays


| UB24 BUTT.FH.2DFWT | - Full-height doors |
| :--- | :--- |
| UB27 (Butt).FH.2DFWT | - Two Deep Full-width Roll-out Trays |
| UB30 BUTT.FH.2DFWT | (DFWROT) |

- PE
- APC

RD12 RD15 RD18 RD21 1ROT 2ROT 4ROT 1FWROT 2FWROT 2DROT 4DROT 2DFWROT CFO

UB39 .FH.4T
UB42 .FH.4T
UB45 .FH.4T
UB48 .FH.4T

- Full-height doors
- Four standard Roll-out Trays (ROT)

PE

- APC RD12 RD15
- RD18
- RD21 1ROT 2ROT 4ROT 1FWROT 2FWROT 2DROT 4DROT 2DFWROT CFO


| UB39 .FH.4DT | - Full-height doors |
| :--- | :--- |
| UB42 .FH.4DT | - Four Deep Roll-out Trays (DROT) |

- Four Deep Roll-out Trays (DROT)


## Universal Base Three Drawer



| UBD12 .3 | - Standard height top drawer |
| :--- | :--- |
| UBD15 .3 | • Bottom drawers are deep |
| UBD18 .3 |  |
| UBD21 .3 |  |
| UBD24 .3 |  |



- Specify R or $L$ for single door hinging
- Two 28 " diameter high impact, pie-cut revolving white plastic shelves
- Shelves rotate independently of doors and each other
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- Shelf height cannot be adjusted
- Two piece bi-fold door with independent adjustment
- $168^{\circ}$ opening hinges on face frame door
- Full overlay door style face frame stiles are notched to accept door hinges. Door hinging cannot be inverted in field
- Note: Back barrel will not be plywood when APC is ordered


## Universal Sink Front Doors

## UBSF36 BUTT.FH

- Full-height door
- Includes front frame and appropriate doors only
- Not trimmable
- No toe kick
- Bottom panel not supplied, order separately. See Sink Front Floor (SFF) in Base Accessories


# Universal Sink Front Kit 

|  |  |  |
| :--- | :--- | :--- | :--- |

Universal Removable Sink Front
URSF30 BUTT
URSF33 BUTT
URSF36 BUTT
URSF42

- Designed for easy field conversion from a standard sink base functionality to access open space
- Permanently installed countertop support rail is $31 / 2^{\prime \prime}$ high $\times 3 / 4^{\prime \prime}$ thick solid wood
- Doors and frame are shipped preassembled
- $3 / 4^{\prime \prime}$ thick removable plywood bottom panel with support hardware / leveling legs and a removable clipped-on toe kick provided
- Matching solid wood baseboard provided for bottom panel support along the kitchen wall

Frame attached to bottom panel using quick connect (cam-locks) fasteners providing a solid tight joint

- Some field assembly required; instructions and hardware included
- A Universal Access Panel (UAP) can be purchased separately to conceal/protect the water and drain lines. See "Panels" section. Please specify specie and finish
$\star$ Regardless of construction option, model is constructed the same

Complete flooring under Universal Access Removable Sink Front (URSF) to prepare for the future when sink front and plywood bottom is removed.

## Construction Options and <br> Modifications

## Universal Accessories

## UMTK8

code
$\star \quad$ Available with exceptions
Available with an upcharge
Included as standard
(Blank) Not available

## Universal Toe Kick

| Laminate | - $57 / 16^{\prime \prime}$ high $\times 96^{\prime \prime}$ long $\times 1 / 8^{\prime \prime}$ thick Medium |
| :--- | :---: |
| UMTK8 | Density Fiberboard (MDF) |
| UMTK8 .4 | - Veneer, $57 / 16^{\prime \prime}$ high $\times 96^{\prime \prime}$ long $\times 5 / 32^{\prime \prime}$ thick |
| Veneer | veneered plywood |
| UWMTK8 | Matching easy clean laminate on one side |
| UWMTK8 .4 | - Grain direction runs lengthwise (when |
| UWplicable) |  |

## Paneling

## Construction Options and Modifications

M Maple

| WSK | $\mathbf{9 6}$ | $\mathbf{4 8}$ | •2 |
| :---: | :---: | :---: | :---: |
| code | width | height | suffix |

* Available with exceptions
- Available with an upcharge
* Included as standard
(Blank) Not available
Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.


Wood Veneer Paneling

- M

| WSK1230 | $111 / 4^{\prime \prime} \times 30^{\prime \prime}$ | • $5 / 32^{\prime \prime}$ thick |
| :--- | :--- | :--- |
| WSK1530 | $141 / 4^{\prime \prime} \times 30^{\prime \prime}$ | • Use to cover exposed backs of Base and Tall |
| cabinets in peninsula or island configurations |  |  |
| WSK2434 | $231 / 4^{\prime \prime} \times 341 / 2^{\prime \prime}$ | • Veneered plywood panel finished on one side |
| WSK4834 | $48 \times 341 / 2^{\prime \prime}$ |  |
| WSK1242 | $111 / 4^{\prime \prime} \times 42^{\prime \prime}$ |  |
| WSK1542 | $141 / 4^{\prime \prime} \times 42^{\prime \prime}$ |  |
| WSK9648 | $96^{\prime \prime} \times 48^{\prime \prime}$ |  |
| WSK2484 | $231 / 4^{\prime \prime} \times 84^{\prime \prime}$ |  |
| WSK2496 | $231 / 4^{\prime \prime} \times 96^{\prime \prime}$ |  |
| WSK4896 | $48^{\prime \prime} \times 96^{\prime \prime}$ |  |
| Plywood |  |  |
| Finished one side |  |  |
| WSK24108 | $108^{\prime \prime} \times 231 / 4^{\prime \prime}$ |  |
| Not available in painted finishes |  |  |

Woodgrain Laminate Paneling
$\begin{array}{ll}\text { VSK4834 } & 48^{\prime \prime} \times 341 / 2^{\prime \prime} \\ \text { VSK4896 } & 48^{\prime \prime} \times 96^{\prime \prime}\end{array}$

- 3/16" thick
- Use to cover exposed backs of Base and Tall cabinets in peninsula or island configurations
- Medium Density Fiberboard (MDF) panel with easy clean laminate on front side and unfinished backside



## CoreGuard ${ }^{\ominus}$ Panel Backer

CGPB36

- Light beige colored engineered polymer
- Used to patch backs of CoreGuard ${ }^{\circ}$ cabinets

| SK | 18 | 12 |
| :---: | :---: | :---: |
| code | width | depth |

$\star \quad$ Available with exceptions

- Available with an upcharge
* Included as standard

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Shelf Kits


$\left.\begin{array}{ll}\begin{array}{l}\text { Engineered Wood } \\ \text { Utilty Shelf Kit }\end{array} & \begin{array}{l}\text { - 3/4" shelves laminated on both sides } \\ \text { 12" Deep }\end{array} \\ \text { - Matching edgebanding applied on the front } \\ \text { edge }\end{array}\right)$

|  | 12" Deep Wall | Wall Corner Angle | $24^{\prime \prime}$ Deep Wall | - $3 / 4^{\prime \prime}$ shelves laminated on both sides <br> - Size fits interior of cabinet listed <br> - Includes one shelf <br> - Note: .PE designates replacement shelving for cabinets with plywood ends |
| :---: | :---: | :---: | :---: | :---: |
|  | WS0912 | WCAS1212 | WS0924 |  |
|  | WS0912 .PE | Wall End Corner | WS1224 |  |
|  | WS1212 | WECS1212 | WS1524 |  |
|  | WS1212 .PE | Wall Easy Reach | WS1824 |  |
|  | WS1512 | WEZR2424 | WS2124 |  |
|  | WS1512 .PE | 15" Deep Wall | WS2424 |  |
|  | WS1812 | WS0915 | WS2724 |  |
|  | WS1812 .PE | WS1215 | WS3024 |  |
|  | WS2112 | WS1515 | WS3324 |  |
|  | WS2112 .PE | WS1815 | WS3624 |  |
|  | WS2412 | WS2115 | WS3924 |  |
|  | WS2412 .PE | WS2415 | WS4224 |  |
|  | WS2712 | WS2715 | WS4524 |  |
|  | WS2712 .PE | WS3015 | WS4824 |  |
|  | WS3012 | WS3315 | Peninsula Wall |  |
|  | WS3012 .PE | WS3615 | PWS1812 |  |
|  | WS3312 | WS3915 | PWS1812 .PE |  |
|  | WS3312 .PE | WS4215 | PWS2112 |  |
|  | WS3612 | WS4515 | PWS2112 .PE |  |
|  | WS3612 .PE | WS4815 | PWS2412 |  |
|  | WS3912 | Wall Microwave | PWS2412 .PE |  |
|  | WS3912 .PE | Shelf Cabinet | PWS3012 |  |
|  | WS4212 | WMSCS2418 | PWS3012 .PE |  |
|  | WS4212 .PE | WMSCS2718 | PWS3612 |  |
|  | WS4512 | Wall Microwave Shelf | PWS3612 .PE |  |
|  | WS4512 .PE | WMSSS2715 | Peninsula |  |
|  | WS4812 | WMSSS3015 | Wall Angle |  |
|  | WS4812 .PE | WMSSS2718 | PWAS2424 |  |
|  | Wall Angle | WMSSS3018 |  |  |
|  | WAS2424 |  |  |  |
|  | WAS2727 |  |  |  |

Replacement Shelving - Base

| 12" Deep Base Shelf | 24" Deep Base Shelf |
| :--- | :--- |
| BS1212 | BS1224 |
| BS1512 | BS1224 .BEA |
| BS1812 | BS1524 |
| BS2112 | BS1824 |
| BS2412 | BS2124 |
| BS2712 | BS2424 |
| BS3012 | BS2424 .BCA |
| Peninsula Base Shelf | BS2424 .BCD |
| PBS1824 | BS2424 .BEC |
| PBS1824 .PE | BS2724 |
| PBS2124 | BS3024 |
| PBS2124 .PE | BS3024 .BCD |
| PBS2424 | BS3324 |
| PBS2424 .PE | BS3624 |
| PBS2724 | BS3624 .BCD |
| PBS2724 .PE | BS3924 |
| PBS3024 | BS4224 |
| PBS3024 .PE | BS4524 |
| PBS3624 | BS4824 |
| PBS3624 .PE | BS5424 |
|  | 36" Deep Base Shelf |
|  | BS3636 .BCFS |


|  | $12^{\prime \prime}$ Deep Tall | 24" Deep Tall | - $3 / 4$ " shelves laminated on both sides |
| :---: | :---: | :---: | :---: |
| 为 | TS1512 | TS1524 | - Size fits interior of cabinet listed |
| 为 | TS1812 | TS1824 | - Includes one shelf |
| , | TS2412 | TS2424 |  |
|  | TS3012 | TS2724 |  |
|  | TS3612 | TS3024 |  |
|  | 21" Deep Tall | TS3324 |  |
|  | TS1521 | TS3624 |  |
|  | TS1821 |  |  |
|  | TS2421 |  |  |

Vanity Shelf

- 3/4" shelves laminated on both sides

VS1821

- Size fits interior of cabinet listed

Vanity Wall Shelf

- Includes one shelf

VS1505 .VW

- Note: .PE designates replacement shelving for cabinets with plywood ends


## Roll-out Trays

| ROT | 15 | $\bullet 24$ |
| :---: | :---: | :---: |
| code | width | depth |

Material dimensions listed may vary slightly from actual dimensions of the product.
Specifications subject to change without notice.

## Deep Roll-out Trays - Full Extension Field Installation



Width
DROTFX30 . $24 \quad 25$ 13/16"
DROTFX33 . 2428 13/16"
DROTFX36 . 24 13/16"

- Installs in base and Universal Base cabinets with butt doors using pre-drilled holes; rear mounting brackets included for installing in peninsula base cabinets
- See chart for cabinet availability
- $24^{\prime \prime}$ depth only
- Trays are made of $1 / 2^{\prime \prime}$ thick solid hardwood; bottoms are .205" thick matching wood grain printed plywood
- $33 / 16^{\prime \prime}$ interior height along sides
- $115 / 16^{\prime \prime}$ deep finger pull at midpoint of tray front
- Unit slides on full extension side-mount ball bearing runners
- Mounting hardware and runners included
- Natural finish
- Order Example:

For SB30 BUTT•W—order DROTFX30•24 For B33 BUTT—order DROTFX33.24 For UB36 BUTT—order DROTFX36.24

## Deep Roll-out Trays - Field Installation



Width
DROT12 . 24 8"
DROT14.24 91/2"
DROT15 . 24 11"
DROT16 . 24 12 1/2"
DROT18 . 24 14"
DROT19.24 15 1/2"
DROT21 . 24 17"
DROT22. 24 18 1/2"
DROT24.24-20"
DROT27 . 24 23"
DROT30 . 24 26"
DROT33 . 24 29"
DROT36 .24 32"

- Installs in base, universal base and utility cabinets using pre-drilled holes
- See chart for cabinet availability
- 24 " depth only
- Trays are made of $1 / 2^{\prime \prime}$ thick solid hardwood; bottoms are $.205^{\prime \prime}$ thick matching wood grain printed plywood
- 3 3/16" interior height along sides
- $115 / 16^{\prime \prime}$ deep finger pull at midpoint of tray front
- Mounting hardware and runners included
- Natural finish
- 3/4 extension runners
- Order Example:

For B12•FH—order DROT12•24
For PB21—order DROT21•24
For BBC42-order DROT14•24

| Item | Tray Width | For Use In: |
| :--- | :---: | :--- |
| DROT12.24 | $8^{\prime \prime}$ | B12, B12.FH, BCD24DL/R-4D, SB12, UB12, UB12•FH |
| DROT14.24 | $91 / 2^{\prime \prime}$ | BBC42 |
| DROT15.24 | $11^{\prime \prime}$ | B15, B15.FH, BCD30DL/R-4D, DSB30, SB15, U152484, U152490, U152493, U152496, UB15, UB15.FH |
| DROT16.24 | $121 / 2^{\prime \prime}$ | BBC45, DSB33 |
| DROT18.24 | $14^{\prime \prime}$ | B18, B18.FH, B54, BCD36DL/R-4D, DSB36, SB18, U182484, U182490, U182493, U182496, UB18, UB18.FH |
| DROT19.24 | $151 / 2^{\prime \prime}$ | B39, B39.FH, BBC48, SB39, SB39.FH, UB39.FH |
| DROT21.24 | $17^{\prime \prime}$ | B21, B21.FH, B42, B42.FH, SB21, SB42, SB42.FH, UB21, UB42, UB42.FH |
| DROT22.24 | $181 / 2^{\prime \prime}$ | B45, B45.FH, BBC51, UB45.FH |
| DROT24.24 | $20^{\prime \prime}$ | B24, B24 BUTT, B24.FH, B24 BUTT.FH, B48, B48.FH, PBBC27, PBBC27 BUTT, SB24, SB24 BUTT, SB24.FH, <br> SB24 BUTT.FH, SB48, SB48.FH, U242484, U242484 BUTT, U242490, U242490 BUTT, U242493, U242493 BUTT, <br> U242496, U242496 BUTT, UB24, UB24 BUTT, UB24.FH, UB24 BUTT.FH, UB48.FH, UBT24 BUTT |
| DROT27.24 | $23^{\prime \prime}$ | B27, B27.FH, SB27, SB27.FH, UB27, UB27.FH |
| DROT30.24 | $26 "$ | B24, B24 BUTT, B24.FH, B24 BUTT.FH, B48, B48.FH, PBBC27, PBBC27 BUTT, SB24, SB24 BUTT, SB24.FH, <br> SB24 BUTT.FH, SB48, SB48.FH, U242484, U242484 BUTT, U242490, U242490 BUTT, U242493, U242493 BUTT, <br> U242496, U242496 BUTT, UB24, UB24 BUTT, UB24.FH, UB24 BUTT.FH, UB48.FH, UBT24 BUTT |
| DROT33.24 | $29 "$ | B33 BUTT, B33 BUTT.FH, SB33 BUTT, SB33 BUTT.FH, UB33 BUTT, UB33 BUTT.FH |
| DROT36.24 | $32 " ~$ | B36 BUTT, B36 BUTT.FH, SB36 BUTT, SB36 BUTT.FH, U362484 BUTT, U362490 BUTT, U362493 BUTT, <br> U362496 BUTT, UB36 BUTT, UB36 BUTT.FH |

## Roll-out Trays Solid Wood - Field Installation



18" Deep Trays
ROTW15. 18 113/4"
ROTW18 . 18 143/4"
ROTW27 . 18 23 3/4"
ROTW30. 18 263/4"
21" Deep Trays
ROTW12.21 83/4"
ROTW15 . 21 113/4"
ROTW18 . 21 143/4"
ROTW21 . 21 17 3/4"
ROTW27 . 21 23 3/4"
ROTW30 . 21 26 3/4"
ROTW33 . 21 29 3/4"
ROTW36 . 21 32 3/4"

24" Deep Trays
ROTW12. 24 3/4"
ROTW15 . 24 113/4"
ROTW16 . 24 13 1/4"
ROTW18 . 24 143/4"
ROTW19 . 24 16 1/4"
ROTW21 . 24 17 3/4"
ROTW22. 24 19 1/4"
ROTW24 . 24 3/4"
ROTW27. 24 3/4"
ROTW30. 24 26/4"
ROTW33 . 24 29 3/4"
ROTW36 . 24 3/4"

- Installs in base, universal base, utility and vanity cabinets using pre-drilled holes
- See chart for cabinet availability
- 18 ", $21^{\prime \prime}$ and $24^{\prime \prime}$ depths only
- $3 / 16^{\prime \prime}$ thick plywood bottom panel finished on the top side with a moisture and stain resistant, easy clean laminate with printed matching wood grain
- Solid hardwood tray core with $3 / 4^{\prime \prime}$ thick front and $1 / 2^{\prime \prime}$ thick sides and back
- Mounting hardware and runners included
- Determine location of plumbing before ordering tray(s)
- 3/4 extension runners
- Natural finish
- Order Example:

For VB152131—order ROTW15.21 For VLC181884—order ROTW18•18 For B27 (Butt)—order ROTW27•24

| Item (by depth) $18^{\text {" }}$ depth | Tray Width | For Use In: |
| :---: | :---: | :---: |
| ROTW15.18 | 11 3/4" | VB151831, VB151834, VB481831.FH, VB481834.FH, VCD301831 DL2/DR2, VCD301834 DL3/DR3, VSB481831.2, VSB481834.2, VSBT601831.2, VSBT601834.2 |
| ROTW18.18 | 14 3/4" | VB181831, VB181831.FH, VB181834, VB181834.FH, VB541831.FH, VB541834.FH, VCD361831 DL2/DR2, VCD361834 DL3/DR3, VCD421834.8, VCD481834.8, VSB361831.2, VSB361834.2, VSB541831.2, VSB541834.2VSB481834.2, VSBT601831.2, VSBT601834.2 |
| ROTW27.18 | 23 3/4" | VB271831.FH, VB271834.FH, VSB271831, VSB271834 |
| ROTW30.18 | 26 3/4" | VB301831BUTT.FH, VB301834BUTT.FH, VSB301831BUTT, VSB301834BUTT |
| $21^{\prime \prime}$ depth |  |  |
| ROTW12.21 | $83 / 4$ " | VB122131, VB122134, VCD242131 DL/R2, VCD242134 DL/R3, VSB422131.2, VSB422134.2 |
| ROTW15.21 | 11 3/4" | VB152131, VB152134, VB482131.FH, VB482134.FH, VBT602131.FH, VBT602134.FH, VCD302131 DL/ R2, VCD302134 DL/R3, VLC152184, VLC152190, VLC152196, VSB482131.2, VSB482134.2, VSBT602131.2, VSBT602134.2 |
| ROTW18.21 | 14 3/4" | VB182131, VB182131.FH, VB182134, VB182134.FH, VB542131.FH, VB542134.FH, VCD362131 DL/R2, VCD362134 DL/R3, VCD422134.8, VCD482134.8, VLC182184, VLC182190, VLC182196, VSB362131.2, VSB362134.2, VSB422131.2, VSB422134.2, VSB482131.2, VSB482134.2, VSB542131.2, VSB542134.2 |
| ROTW21.21 | 17 3/4" | VB212131, VB212131.FH, VB212134, VB212134.FH, VB422131.FH, VB422134.FH, VSB422131, VSB422134 |
| ROTW24.21 | $203 / 4 "$ | VB24, VB2435, VB24BUTT, VB24BUTT.FH, VB2435BUTT, VB2435BUTT.FH, VB24.FH, VB2435.FH, VLC2484, VLC2484B, VLC2490, VLC2490BUTT, VLC2496, VLC2496BUTT, VSB24BUTT, VSB2435BUTT |
| ROTW27.21 | 23 3/4" | VB272131.FH, VB272134.FH, VSB272131BUTT, VSB272134 |
| ROTW30.21 | $263 / 4 "$ | VB302131BUTT.FH, VB302134BUTT.FH, VSB302131BUTT, VSB302134BUTT |
| ROTW33.21 | 29 3/4" | VB332131BUTT.FH, VB332134BUTT.FH, VSB332131BUTT, VSB332134BUTT |
| ROTW36.21 | 32 3/4" | VB362131BUTT,.FH, VB362134BUTT.FH, VSB362131BUTT, VSB362134BUTT |
| $24^{\prime \prime}$ depth |  |  |
| ROTW12.24 | $83 / 4 "$ | B12, B12.FH, BCD24DL/R-4D, SB12, UB12, UB12.FH |
| ROTW15.24 | $113 / 4$ " | B15, B15.FH, BCD30DL/R-4D, DSB30, SB15, U152484, U152490, U152493, U152496, UB15, UB15.FH |
| ROTW16.24 | 13 3/4" | BBC45, DSB33 |
| ROTW18.24 | 14 3/4" | B18, B18.FH, B54, BCD36DL/R-4D, DSB36, SB18, U182484, U182490, U182493, U182496, UB18, UB18.FH |
| ROTW19.24 | $163 / 4{ }^{\prime \prime}$ | B39, B39.FH, BBC48, SB39, SB39.FH, UB39.FH |
| ROTW21.24 | 17 3/4" | B21, B21.FH, B42, B42.FH, SB21, SB42, SB42.FH, UB21, UB42, UB42.FH |
| ROTW22.24 | 19 3/4" | B45, B45.FH, BBC51, UB45.FH |
| ROTW24.24 | 20 3/4" | B24, B24BUTT, B24.FH, B24BUTT.FH, B48, B48.FH, PBBC27, PBBC27BUTT, SB24, SB24BUTT, SB24.FH, SB24BUTT.FH, SB48, SB48.FH, U242484, U242484BUTT, U242490, U242490BUTT, U242493, U242493BUTT, U242496, U242496BUTT, UB24, UB24BUTT, UB24.FH, UB24BUTT.FH, UB48.FH, UBT24BUTT |
| ROTW27.24 | 23 3/4" | B27, B27.FH, SB27, SB27.FH, UB27, UB27.FH |
| ROTW30.24 | 26 3/4" | B30BUTT, B30BUTT.FH, SB30BUTT, SB30BUTT.FH, U302484BUTT, U302490BUTT, U302493BUTT, U302496BUTT, UB30BUTT, UB30BUTT.FH |
| ROTW33.24 | 29 3/4" | B33BUTT, B33BUTT.FH, SB33BUTT, SB33BUTT.FH, UB33BUTT, UB33BUTT.FH |
| ROTW36.24 | 32 3/4" | B36BUTT, B36BUTT.FH, SB36BUTT, SB36BUTT.FH, U362484BUTT, U362490BUTT, U362493BUTT, U362496BUTT, UB36BUTT, UB36BUTT.FH, U362496BUTT, UB36BUTT, UB36BUTT.FH |

## Roll-out Trays Double Faced - Field Installation



|  | Width |
| :--- | :--- |
| ROT18 .24.DF | $143 / 4^{\prime \prime}$ |
| ROT21 .24.DF | $173 / 4^{\prime \prime}$ |
| ROT24 .24.DF | $203 / 4^{\prime \prime}$ |
| ROT27 .24.DF | $233 / 4^{\prime \prime}$ |
| ROT30 .24.DF | $263 / 4^{\prime \prime}$ |

- Installs in Peninsula Base (PB) cabinets utilizing unique brackets supporting the slides at the rear face frame
- See chart for cabinet availability
- Tray front is made of solid hardwood; tray sides, back and bottom panel are made of engineered wood covered with a moisture and stain-resistant, easy clean laminate. Top edge of sides and back finished with matching edge banding
- Mounting hardware and runners included
- 3/4 extension runners
- Natural finish
- Order Example:

For PB21—order ROT21•24•DF
For PB24 BUTT—order ROT24•24•DF
For PB30 BUTT—order ROT30•24•DF

## Roll-out Trays - Field Installation



- Installs in base, universal base, utility and vanity cabinets using pre-drilled holes
- See chart for cabinet availability
- 18 ", $21^{\prime \prime}$ and $24^{\prime \prime}$ depths only
- Tray front is made of solid hardwood; tray sides, back and bottom panel are made of engineered wood covered with a moisture and stain-resistant, easy clean laminate. Top edge of sides and back finished with matching edge banding
- Mounting hardware and runners included
- Natural finish
- Order Example:

For BBC39—order ROT9•24
For B12—order ROT12.24
For B18.FH—order ROT18.24
For U302496 BUTT—order ROT30•24

Determine the location of plumbing and other obstructions before ordering tray kits

| Item $18^{\prime \prime}$ depth | Tray Width | For Use In: |
| :---: | :---: | :---: |
| ROT12.18 | $83 / 4 "$ | VB121831, VB121834, VCD241831 DL2/DR2, VCD241834 DL3/DR3, VSB421831.2, VSB421834.2 |
| ROT15.18 | 11 3/4" | VB151831, VB151834, VB481831.FH, VB481834.FH, VCD301831 DL2/DR2, VCD301834 DL3/DR3, VSB481831.2, VSB481834.2, VSBT601831.2, VSBT601834.2 |
| ROT18.18 | 14 3/4" | VB181831, VB181831.FH, VB181834, VB181834.FH, VB541831.FH, VB541834.FH, VCD361831 DL2/DR2, <br> VCD361834 DL3/DR3, VCD421834.8, VCD481834.8, VSB361831.2, VSB361834.2, VSB541831.2, VSB541834.2 |
| ROTW24.18 | $203 / 4$ " | VB241831, VB241831BUTT, VB241831BUTT.FH, VB241831.FH, VB241834, VB241834BUTT, VB241834BUTT.FH, VB241834.FH, VSB241831BUTT, VSB241834BUTT, VB271831.FH, VB271834.FH, VSB271831, VSB271834 |
| ROTW27.18 | 23 3/4" | VB271831.FH, VB271834.FH |
| ROTW30.18 | $263 / 4$ " | VB301831BUTT.FH, VB301834BUTT.FH, VSB301831BUTT, VSB301834BUTT |
| ROTW33.18 | 29 3/4" | VB331831BUTT.FH, VB331834BUTT.FH, VSB331831BUTT, VSB331834BUTT |
| ROTW36.18 | $323 / 4$ " | VB361831BUTT.FH, VB361834BUTT.FH, VSB361831BUTT, VSB361834 |
| $21^{\prime \prime}$ depth |  |  |
| ROT12.21 | $83 / 4{ }^{\prime \prime}$ | VB122131, VB122134, VCD242131 DL/R2, VCD242134 DL/R3, VSB422131.2, VSB422134.2 |
| ROT15.21 | 11 3/4" | VB152131, VB152134, VB482131.FH, VB482134.FH, VBT602131.FH, VBT602134.FH, VCD302131 DL/R2, <br> VCD302134 DL/R3, V'LC152184, VLC152190, VLC152196, VSB482131.2, VSB482134.2, VSBT602131.2, V'SBT602134.2 |
| ROT18.21 | 14 3/4" | VB182131, VB182131.FH, VB182134, VB182134.FH, VB542131.FH, VB542134.FH, VCD362131 DL/R2, VCD362134 DL/R3, <br> VCD422134.8, VCD482134.8, VLC182184, VLC182190, VLC182196, VSB362131.2, VSB362134.2, VSB422131.2, VSB422134.2, VSB482131.2, VSB482134.2, VSB542131.2, VSB542134.2 |
| ROT21.21 | 17 3/4" | VB212131, VB212131.FH, VB212134, VB212134.FH, VB422131.FH, VB422134.FH, VSB422131, VSB422134 |
| ROT24.21 | 20 3/4" | VB241831, VB241834, VB241831BUTT, VB242131BUTT.FH, VB241834BUTT, VB242134BUTT.FH, VB241831.FH, VB242134. FH, VLC241884, VLC241884BUTT, VLC241890, VLC241890BUTT, VLC241896, VLC241896BUTT, VSB241831BU'TT, VSB241834BUTT |
| ROT27.21 | 23 3/4" | VB272131.FH, VB272134.FH, VSB272131BUTT, VSB272134 |
| ROT30.21 | 26 3/4" | VB302131BUTT.FH, VB302134BUTT.FH, VSB302131BUTT, VSB302134BUTT |
| ROT33.21 | 29 3/4" | VB332131BUTT.FH, VB332134BUTT.FH, VSB332131BUTT, VSB332134BUTT |
| ROT36.21 | 32 3/4" | VB362131BUTT,.FH, VB362134BUTT.FH, VSB362131BUTT, VSB362134BUTT |
| $24^{\prime \prime}$ depth |  |  |
| ROTW9.24 | $71 / 4{ }^{\prime \prime}$ | BBC39 |
| ROTW12.24 | $83 / 4{ }^{\prime \prime}$ | B12, B12.FH, BCD24DL/R-4D, SB12, UB12, UB12.FH |
| ROTW14.24 | $101 / 4{ }^{\prime \prime}$ | BBC42 |
| ROTW15.24 | $113 / 4$ " | B15, B15.FH, BCD30DL/R-4D, DSB30, SB15, U152484, U152490, U152493, U152496, UB15, UB15.FH |
| ROTW16.24 | $133 / 4$ " | BBC45, DSB33 |
| ROTW18.24 | $143 / 4{ }^{\prime \prime}$ | B18, B18.FH, B54, BCD36DL/R-4D, DSB36, SB18, U182484, U182490, U182493, U182496, UB18, UB18.FH |
| ROTW19.24 | 16 3/4" | B39, B39.FH, BBC48, SB39, SB39.FH, UB39.FH |
| ROTW21.24 | 17 3/4" | B21, B21.FH, B42, B42.FH, SB21, SB42, SB42.FH, UB21, UB42, UB42.FH |
| ROTW22.24 | 19 3/4" | B45, B45.FH, BBC51, UB45.FH |
| ROTW24.24 | $203 / 4 "$ | B24, B24BUTT, B24.FH, B24BUTT.FH, B48, B48.FH, PBBC27, PBBC27BUTT, SB24, SB24BUTT, SB24.FH, SB24BUTT.FH, SB48, SB48. FH, U242484, U242484BUTT, U242490, U242490BUTT, U242493, U242493BUTT, U242496, U242496BUTT, UB24, UB24BUTT, UB24.FH, UB24BUTT.FH, UB48.FH, UBT24BUTT |
| ROTW27.24 | 23 3/4" | B27, B27.FH, SB27, SB27.FH, UB27, UB27.FH |
| ROTW30.24 | 26 3/4" | B30BUTT, B30BUTT.FH, SB30BUTT, SB30BUTT.FH, U302484BUTT, U302490BUTT, U302493BUTT, U302496BUTT, UB30BUTT, UB30BUTT.FH |
| ROTW33.24 | $293 / 4{ }^{\prime \prime}$ | B33BUTT, B33BUTT.FH, SB33BUTT, SB33BUTT.FH, UB33BUTT, UB33BUTT.FH |
| ROTW36.24 | 32 3/4" | B36BUTT, B36BUTT.FH, SB36BUTT, SB36BUTT.FH, U362484BUTT, U362490BUTT, U362493BUTT, U362496BUTT, UB36BUTT, UB36BUTT.FH |

## Supports and Valances

## Construction Options and Modifications

| V | 36 | 08 |
| :---: | :---: | :---: |
| code | width | height |

$\star \quad$ Available with exceptions Available with an upcharge Included as standard
(Blank) Not available

Countertop Support

CTS

- For use when extra support for shelves or overhanging countertop is required
- Solid wood
- Vertical wood grain
- Includes 2 recessed metal keyhole brackets installed on backside
- Mounting hardware included
- Available in all finishes
- Sold in pairs

Valance Raised Panel

V30 RP . For use between wall cabinets over windows as a panel to conceal light fixtures

- Solid wood raised center panels with cove profile
- 3/4" thick solid wood stiles and rails
- Finished on both sides
- Can be trimmed in field 2" each end
- Available in all finishes

|  | Valance Shaker |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5 1/2" High <br> V18 SH <br> V24 SH <br> V30 SH <br> V36 SH <br> V42 SH <br> V48 SH <br> V60 SH <br> V72 SH <br> V84 SH | 8" High <br> V1808 SH <br> V2408 SH <br> V3008 SH <br> V3608 SH <br> V4208 SH <br> V4808 SH <br> V6008 SH <br> V7208 SH <br> V8408 SH | - For use between wall cabinets over windows as a panel to conceal light fixtures <br> - $3 / 4^{\prime \prime}$ thick solid wood <br> - Backside not intended to be viewed <br> - Finished on both sides <br> - No decorative profile along either long edge <br> - Can be trimmed in field $11 / 2^{\prime \prime}$ each end <br> - Available in all finishes |  | M |
|  | Valance Traditional $\begin{aligned} & \text { V48 T } \\ & \text { V72 T } \\ & \text { V96 T } \end{aligned}$ |  | - For use between wall cabinets over windows as a panel to conceal light fixtures <br> - Solid wood <br> - Front and back sides are finished <br> - Profiled edge <br> - Backside not intended to be viewed <br> - Available in all finishes |  | M |

## Moldings

| ACM | $\mathbf{8}$ | •UF |
| :---: | :---: | :---: |
| code | length | suffix |

## Construction Options and <br> \section*{Modifications}

M
Maple

| $\star$ | Available with exceptions |
| :--- | :--- |
|  | Available with an upcharge |
|  |  |
|  | Not available |

## Molding Stack Information



## Supplies for installation

- Miter saw and sharp blade
- Screw gun, drill and bits
- 23 and 18 gauge pins and pinners
- Air compressor and hoses
- Laser or level
- Touch up kit and materials
- White soft rag
- Wood glue
- Clamps
- Hammer, nail set or spring loaded nail set
- Tape measure
- 4 ft . and 6 ft . ladder
- \#2 pencil, white pencil and sharpener
- Cover for work area



## Installation Tips:

- Cover countertops and work area to ensure a clean, free from damage work situation.
- Use a nail gun with a 23 gauge pin for trim. Standard is typically 18 gauge, however the 23 gauge micro pin makes smallest holes to minimize fill work.
- Expect to lose up to 4 "- 7 " per cut when planning molding requirements.
- Apply finish material to the cut edges using a Touch Up Pen prior to joining the pieces together. This step will help conceal raw edges if the joint is slightly off.
- Start from either the right or left side when setting the top molding in place. Determine the desired overhang to wall cabinetry and door overlay type. Molding is typically pulled so the bottom edge is flush with the door face, however, the final overhang can be set to the customer's preference. Use the same process for under cabinet molding installation.
- Using Starter Molding is recommended, although, scrap material may be used as mounting blocks as long as they are not exposed after installation is complete. Use construction adhesive.
- Side return moldings: Cabinets with decorative end panels applied should have the same overhang as the face. For cabinets that have flush end panels, an overhang of $1 / 4^{\prime \prime}$ is recommended.
- Brad nail and pin length will be determined by the molding thickness ( $1 / 2^{\prime \prime}$ to $2^{\prime \prime}$ should suffice). Starter Molding or mounting blocks can be screwed into place instead of using nails or pins (Note: Drilling pilot holes is required when using screws. Be sure to use the proper screw length-based on material thickness). Using wood glue at the joints is recommended.
- After installation is complete, use a fill stick and touch up pen to fill nail holes, fine-tune miter joints and repair other blemishes that may have occurred during the installation process. Wipe clean using a soft cotton cloth.

『
To add Molding Stacks in your 2020 Design, locate them in the Drag ' $N$ Drop list under:
Moldings>Top Moldings>Pre-Stacked Moldings. To view the PDFs, right-click on a specific stack and go to specs.

## Angle Crown Molding



Finished
ACM8
Unfinished
ACM8 .UF

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Installs directly to top of cabinet
- Unfinished Maple recommended for use to finish White in the field
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Angled Outside Corner Molding

AOSC8<br>- Solid wood<br>- Used to cover joint when two panels meet at $135^{\circ}$<br>- Backs not finished<br>- Molding will be solid hardwood and match the colors of our Maple finishes<br>- Offered in individual 8 ' lengths

## Chair Rail



## CR8 <br> - Solid wood

- Can also be used as a countertop nosing
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Classic Crown Molding



## CCM8 <br> CCM .SW10

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ and $10^{\prime}$ lengths



## Contemporary Base Board

## CBB8 <br> - Solid wood <br> - Backs not finished

- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Contemporary Crown Molding


CTC8
CTC -SW10

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Backs not finished
- Molding will be solid hardwood and match the colors of our maple finishes
- Offered in individual $8^{\prime}$ and $10^{\prime}$ lengths


## Countertop Wood Edge



- Solid wood
- Used as countertop nosing
- Can be used under wall cabinets to conceal light fixtures
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Crown Molding



## CM8 <br> CM .SW10

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ and $10^{\prime}$ lengths


## Dentil Molding

## DM8 <br> - Solid wood

- Used to decorate/trim space between doors and ceilings/soffit. Can be combined with Classic Crown Molding (CCM8) to create a cornice effect
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths
- Note: Dentil Molding (DM8) shown used with Classic Crown Molding (CCM8)


## Galley Rail

GR8

- Solid wood
- Used to trim top of wall cabinets for decorative effect
- Spindles are on 3 " centers
- Finished on all sides
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Inside Corner Molding

## ICM8

- Solid wood
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Large Starter Molding



## LSTR8 <br> - Solid wood

- Used at top of wall and tall cabinets to allow attachment of crown molding or as a filler between cabinet and ceiling/soffit
- Shipped in one piece
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths

LM8
- Solid wood
- Includes a $19 / 16$ " wide flat recess so that it can be combined with other decorative moldings
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Mirror Molding



- Solid wood
- Used to trim and support mirror glasses
- Can be used with $1 / 8^{\prime \prime}$ or $1 / 4^{\prime \prime}$ thick mirror glass or picture framing. $1 / 8^{\prime \prime}$ mirror glass requires $1 / 8^{\prime \prime}$ Masonite backer
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Narrow Batten Molding

## Outside Corner Molding

- Solid wood
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


OSC8

- Solid wood
- Used to finish outside corner where two panels meet at $90^{\circ}$
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Quarter Round Molding


QR8

- Solid wood
- Can be used to trim between toe kick and floor
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths

RCM8
- Solid wood
- Used as decorative molding above or below wall cabinets. Can also be used to conceal light fixtures
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Rope Molding

## RM8 <br> - Solid wood

- Half round
- Right twist
- $3 / 8^{\prime \prime}$ thick and $3 / 4^{\prime \prime}$ wide
- Backs not finished
- Can be combined with Classic Crown Molding (CCM8)
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Scribe Cove Molding

## SCV8

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Scribe Molding



Solid wood
SM8

- Solid wood
- SM8 not finished on bottom or backside
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Shoe Molding

## SHO8

- Solid wood
- Used as inside corner molding or trim between toe kick and floor
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


# Single Bead Pilaster 

SBP8 $\quad$ - Solid wood


- Used as decorative trim panel vertically between Base, Vanity, Tall and Wall cabinets. Can also be used as a decorative valance
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Single Bead Round Edge

## SBRE8

- Solid wood
- Backs not finished
- Used to trim the front edge of panels
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Small Starter Molding



STR8 . Solid wood

- Used at top of wall and tall cabinets to allow attachment of crown molding or as a filler between cabinet and ceiling/soffit
- Shipped in one piece
- Backs not finished
- Molding will be solid hardwood and match
the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Soffit Crown Molding

## SCM8 <br> SCM .SW10

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' and 10 ' lengths


## Tapestry Insert Molding



Finished
TIM8
Unfinished
TIM8 .UF

- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Grain direction runs lengthwise
- Design is 1 13/16" wide and repeats 53 times in 8
- Can be combined with Classic Crown Molding (CCM8)
- Flat on two sides
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


TBB8

- Solid wood
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Triple Bead Edging

## TBE8

- Solid wood
- Backs not finished
- Used to trim front edge of panels. Can also be combined with Classic Crown Molding (CCM8)
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Solid Wood Stock

| SWS4 | - $3 / 4^{\prime \prime}$ thick solid wood |
| :--- | :--- |
| SWS6 | - Grain direction runs lengthwise |
| SWS8 | - Can be used for valance, filler, shelf or other |
|  | matching finish, cut-to-size applications |
|  | - Finished on both sides and both long edges |
|  | - Molding will be solid hardwood and match |
|  | the colors of our Maple finishes |
|  | - Offered in individual $4^{\prime}, 6^{\prime}$ or $8^{\prime}$ lengths |

## Triple Bead Pilaster

## TBP8

- Solid wood
- Finished on all sides
- Used as decorative trim panel vertically between Base, Vanity, Tall and Wall cabinets. Can also be used as a decorative valance
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths


## Under Cabinet Molding



UCM8

- Solid wood
- Can be used under wall cabinets to conceal light fixtures
- Profile complements most door styles
- All surfaces finished
- Can be combined with Wood Veneer Paneling (WSK) to create a flush color-matched underside
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual 8 ' lengths
- Solid wood
- Backs not finished
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths

Windmere Rope Molding

Finished
WRM8
Unfinished
WRM8 .UF

- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Grain direction runs lengthwise
- Flat on three sides
- Right twist
- Can be combined with Classic Crown Molding (CCM8)
- Molding will be solid hardwood and match the colors of our Maple finishes
- Offered in individual $8^{\prime}$ lengths


## Molding Accents Construction Options and Modifications

| SP | $\mathbf{5}$ | $\mathbf{3 6}$ |
| :---: | :---: | :---: |
| code | width | height |

Available with exceptions
Available with an upcharge
Included as standard
(Blank) Not available

Estero Corbel


- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Vertical wood grain
- Includes two recessed metal keyhole brackets
- Does not include screws


## Estero Foot



Finished
EFT
Unfinished
EFT .UF

- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Vertical wood grain
- Unfinished Maple recommended for use to finish White in the field
- Matches toespace of height of base, tall, and vanity cabinets, except Universal Cabinets
Finished
ELB34
Unfinished
ELB34 .UF
- Solid wood
- Vertical wood grain
- Matches height of base cabinets
- Unfinished Maple recommended for use to finish White in the field

- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Vertical wood grain
- Includes two recessed metal keyhole brackets
- Does not include screws


Tapestry Foot

| Finished | - Solid wood |
| :--- | :--- |
| TFT | - Vertical wood grain |
| Unfinished | - Matches toespace of height of base, tall, and |
| TFT .UF | vanity cabinets, except Universal Cabinets |

- Solid wood
- Matches toespace of height of base, tall, and vanity cabinets, except Universal Cabinets

| Finished | - Solid wood |
| :--- | :--- |
| TLB34 | - Vertical wood grain |
| Unfinished | - Matches height of base cabinets |
| TLB34 .UF |  |



Finished
WCB312
WCB49
Unfinished
WCB312 .UF
WCB49 .UF

- Solid wood
- Hand carved details provide a custom, "one-of-a-kind" look
- Vertical wood grain
- Includes two recessed metal keyhole brackets
- Does not include screws
$21 / 22^{\prime \prime}$ diameter


| Finished | - Solid wood |
| :--- | :--- |
| WDFT | - Vertical wood grain |

Unfinished
WDFT .UF

- Vertical wood grain
- Matches toespace of height of base, tall, and vanity cabinets, except Universal Cabinets
- Unfinished Maple recommended for use to finish White in the field


Windmere Leg

Finished

- Solid wood

WDLB34

- Vertical wood grain

Unfinished

- Matches height of base cabinets

WDLB34 .UF

- Unfinished Maple recommended for use to finish White in the field


## 6" square



## Plain Square Posts

PSP6X6 . 30
PSP6X6 .34
PSP6X6 .36
PSP6X6 .42

- Solid wood
- Vertical wood grain
- $1 / 8^{\prime \prime}$ thick radius corners
- Not available unfinished
- Mitered corners provide the appearance of one piece solid wood
- $3 / 4^{\prime \prime}$ thick solid wood sides with $41 / 2^{\prime \prime}$ square hollow center


Finished
RSP536
RSP542
Unfinished
RSP536 .UF
RSP542 .UF

## Spindles

- Solid wood
- Vertical wood grain
- For 34 1/2" tall applications, order a RSP536 and field cut


| Finished | - Solid wood |
| :--- | :--- |
| SP536 | - Vertical wood grain |
| SP542 | - $1 / 8^{\prime \prime}$ thick radius corners |
| Unfinished | - For $341 / 2^{\prime \prime}$ tall applications, order a SP536 |
| SP536 .UF | and field cut |

SP536.UF
SP542 .UF

## Tapered Foot



Top View
Finished
TPL
Unfinished
TPL .UF

- Solid wood
- Vertical wood grain
- Does not match toespace height of Base, Tall, Vanity or Universal cabinets, must be trimmed


Bottom View


## Tapered Leg

Finished
TPL34
Unfinished
TPL34 .UF

- Solid wood
- Vertical wood grain
- Matches height of base cabinets
- Trim to fit installation


## Decorative <br> Hardware

HK123
code
Color variation may exist between decorative hardware designs that share same finish color.
All pulls and knobs include necessary screws.

White Ceramic Knob


HK02 27mm x 33mm

## Satin Nickel Suitcase Pull

* HP103 $96 \mathrm{~mm}, 325 / 32^{\prime \prime}$ center
* ADA compliant

Satin Nickel Rope Pull

HP106 96mm, 3 25/32" center

Satin Nickel Rope Knob


## Solid Bright Brass Knob

HK108 $27 \mathrm{~mm} \times 30 \mathrm{~mm}$


Nickel Knob

HK109 Brushed Satin $27 \mathrm{~mm} \times 30 \mathrm{~mm}$

HK110 Black $27 \mathrm{~mm} \times 30 \mathrm{~mm}$

Bright Chrome Knob

HK111 $27 \mathrm{~mm} \times 30 \mathrm{~mm}$


## Satin Aluminum Boat Cleat Transitional Pull

$$
\text { HP112 } 96 \mathrm{~mm}, 325 / 32^{\prime \prime} \text { center }
$$



## Satin Aluminum Knob

HK117 $27 \mathrm{~mm} \times 30 \mathrm{~mm}$

## Satin Nickel Traditional Pull

## HP118 3" center



Antique Iron Knob


HK119 $28 \mathrm{~mm} \times 36 \mathrm{~mm}$


HK120 $28 \mathrm{~mm} \times 36 \mathrm{~mm}$

## Antique Pewter Braided Knob

## Antique Pewter Braided Pull

* HP124 128mm, 5 1/32" center
* ADA compliant


## Copper-Pewter Knob



HK125 $25 \mathrm{~mm} \times 37 \mathrm{~mm}$

## Flower Knob



| HK126 | Rusty | $25 \mathrm{~mm} \times 37 \mathrm{~mm}$ |
| :--- | :--- | :--- |
| HK127 | Dusty Copper | $25 \mathrm{~mm} \times 37 \mathrm{~mm}$ |
| HK128 | Antique Pewter | $25 \mathrm{~mm} \times 37 \mathrm{~mm}$ |

## Satin Nickel Wire Cable Pull

## HP131 128mm, 5 1/32" center

## Satin Nickel Canoe Pull

HP135 3 25/32" center



[^0]
## Satin Nickel Football Shaped Knob



[^1]
## Fusilli Pull



Brushed Satin Pewter French Tassel Pull

HP151 3" center


## Black Ceramic Insert Round Knob




HP153 3 " center

Tumbled Dark Gunmetal Mission Style Ringed Pendant Pull


\author{

* HP154 64mm, 2 33/64" center <br> * Designed to be installed vertically
}

Tumbled Dark Gunmetal Round Knob


HK155 $29 \mathrm{~mm} \times 37 \mathrm{~mm}$

Oil Rubbed Bronze Cup Pull


* HP156 64mm, 2 33/64" center
* ADA compliant


## Oil Rubbed Bronze Round Knob




HK158 $20 \mathrm{~mm} \times 50 \mathrm{~mm}, 1$ 17/64" center

## Satin Nickel Wavy Pull



HP159 128mm, 5 1/32" center

## Ochre Finished Ceramic Totem Pull



HP160 96mm, 3 25/32" center

Ochre Finished Ceramic Totem Knob


HK161 $32 \mathrm{~mm} \times 35 \mathrm{~mm}$

Venetian Bronze Copper French Lace Knob


HK162 $32 \mathrm{~mm} \times 38 \mathrm{~mm}$

## Traditional Pull



| HP163 | Chrome | $96 \mathrm{~mm}, 325 / 32^{\prime \prime}$ center |
| :--- | :--- | :--- |
| HP164 | Satin Nickel | $96 \mathrm{~mm}, 325 / 32^{\prime \prime}$ center |
| HP165 | Bright Brass | $96 \mathrm{~mm}, 325 / 32^{\prime \prime}$ center |
| HP166 | Black Nickel | $96 \mathrm{~mm}, 325 / 32^{\prime \prime}$ center |

## Hardware



## 3/4 Extension Side Mount Roller Guide Kit



## PSMROTR18 <br> PSMROTR21 <br> PSMROTR24

- 75 Ibs. capacity
- White epoxy coated steel
- Kit includes left and right guides and mounting hardware
- 18 deep used on 18 " deep cabinets
- 21 deep used on 21 " deep cabinets
- 24 deep used on 24 " deep cabinets
- One kit per carton


## 3/4 Extension Side Mount Roller Guide Peninsula Base Kit



PSMROTRPB24

- 75 lbs. capacity
- White epoxy coated steel
- Kit includes left and right guides and mounting hardware
- Used on Peninsula Base (PB) cabinets
- One kit per carton

Full Extension Side Mount Ball Bearing Guide Kit

21" Deep
For DFD Cabinets
PFXSMBBK21
24" Deep
For BSD Cabinets
PFXSMBBK24

- 75 lbs. capacity
- Full extension guide, pulls out past the face frame
- Kit includes left and right guides and mounting hardware
- One kit per carton


## Full Extension Under Mount Guide Kit



## Full Extension Under Mount Peninsula Base Guide Kit



## PFXSCDRPB24

- 75 lbs. capacity
- Full extension guide, pulls out past the face frame
- 24 deep used on 24 " deep cabinets
- One kit per carton

Full Extension Heavy Duty Under Mount Guide Set

PHDFXSCDR24

- 75 lbs. capacity
- Full extension guide, pulls out past the face frame
- Set includes left and right guides
- Used on Base Pots and Pans Storage (BPPS) cabinets
- One set per carton


## Locking Device - Full Extension Heavy Duty Under Mount Guides


Left
HDFXSCDC .L
Right
HDFXSCDC .R

- Used on Base Pots and Pans Storage (BPPS) cabinets
- One per carton


PHDFXSCRMB

- Attaches using the guide holes in the back of the cabinet
- Used on Base Pots and Pans Storage (BPPS) cabinets
- Includes a left and right rear adjustment adapter
- One set per carton


## $170^{\circ}$ Hinge

## RH170EZ

- Nickel plated finish
- Includes hinge and mounting plate

- Used on $1 / 2^{\prime \prime}$ and full overlay Base Corner Revolving (BCR), Lazy Susan (LS) and Wall Easy Reach (WEZR) cabinets
- Offered individually


## Bi-Fold Hinge



RHBF

- Nickel plated finish
- Includes hinge and mounting plate
- Used on $1 / 2^{\prime \prime}$ and full overlay Base Corner Revolving (BCR), Lazy Susan (LS) and Wall
Easy Reach (WEZR) cabinets
- Offered individually


## Face Mount Hinge



| PHFM .SC | Soft-Close 6-Way | - Nickel plated finish |
| :--- | :--- | :--- |
| PHFM | 6-Way | - Soft-close hinges have soft-close action; |
| standard hinges do $n o t$ |  |  |
| - Used on $1 / 2$ " and full overlay Wall Microwave |  |  |
|  |  | Cabinet $($ WMC $)$ and Oven Cabinet Universal |
|  |  | (O_U) cabinets |

## Full Overlay 4-Way Hinge



## PH4FO

- Nickel plated finish
- 4 way door adjustment
- Includes hinges and mounting screws
- Used on full overlay 39 " and 42 " high Wall Cabinets with glass/prepared for glass
- Offered as a pair


## Full Overlay 6-Way Hinge



| PH6FO .SC | Soft-Close 6-Way |
| :--- | :--- |
| PH6FO | 6-Way |

- Nickel plated finish
- Soft-close hinges have soft-close action; standard hinges do not
- 6 way door adjustment
- Includes hinges and mounting screws
- Used on full overlay cabinets
- Offered as a pair


## 1/2" Overlay 2 Way Hinge



## PH2PO

- Nickel plated finish
- 2 way door adjustment
- Includes hinges and mounting screws
- Used on $1 / 2^{\prime \prime}$ Overlay $39^{\prime \prime}$ and $42^{\prime \prime}$ high Wall Cabinets glass/prepared for glass
- Offered as a pair


## 1/2" Overlay 6-Way Hinge


PH6PO .SC Soft-Close 6-Way
PH6PO 6-Way

- Nickel plated finish
- Soft-close hinges have soft-close action; standard hinges do not
- 6 way door adjustment
- Includes hinges and mounting screws
- Used on $1 / 2$ " Overlay cabinets
- Offered as a pair


## Medicine Cabinet Pack Hinge

RHP .TVMC

- Nickel plated finish
- Includes upper and lower hinge, bushings and mounting screws
- Used on Mirror Cabinet (MC) and Tri-View Medicine Cabinet (TV) cabinets
- Offered individually


## Utility Tray Hinge



## PHUTK

- Nickel plated finish
- Includes left/right hinges and mounting screws
- Used on Sink Base (SB) w/Utility Tray cabinets and Utility Tray Kits (UTK)
- Offered as a pair


## 3/4" Shelf Clip with Stop



Left
BOX .SC34.L
Right
BOX .SC34.R

- Clear plastic locking clip with front edge restraint
- Used for base cabinets with Half Depth Shelf Option
- 20 per box


## Shelf Support Center

BOX .CSC

- Clear plastic center shelf support
- Used to support the front edge of shelf, insert into hole in back of center stile
- Ten per box


## Vent Clip Pack



BOX .vc

- Used to attach false drawer fronts on Sink Base and select Vanity Cabinets
- Includes two clips, two post and mounting screws per pack
- Offered individually


## Installation Screws

## BOX .INSC <br> - Screws are $21 / 2^{\prime \prime}$ long

- Offered in quantities of 100



## Glass Retainer

## GDRS

- For use Prepared for Bistro Glass (_DRS. PREP_), Prepared for Savanah Mullion Glass (_SV.PREP_) and Prepared for Traditional Mullion (_MD.PREP_)
- Available in rolls of 10 ft .


## Adjustable Door Buffer Kit

FADBK


- Soft-closing technology provides smooth and silent closure of door
- One required per door; PC, U, VLC and UF cabinets require two
- Mounting hardware included
- One per carton
- Note: Requires field installation


## Soft-close Angle Restrictor Clip

SCARC

- Reduces opening angle to $85^{\circ}$
- Works with soft-close hinge on full and $1 / 2^{\prime \prime}$ overlay door styles
- Cannot be used in cabinets that are installed with accessories, such as trays
- Four per carton


## Hardware Template Kit

HTK . Handy drill jig for universal hardware drilling<br>- High-impact grey polycarbonate template with hardened steel drill bushings<br>- Adjustable for use with all drawers and doors<br>- One per carton

Edge Banding

EDB25 - Used for finishing edges of panels

- Roll is $25^{\prime}$ long, $15 / 16^{\prime \prime}$ wide and 14 mil thick
- Melamine edge banding with pre-applied hot melt adhesive
- Available in all finishes
- One roll per carton


## Permaset Bumpers



- Opaque "Eversoft" rubber door bumpers
- Ten per box


## Touch-Up

| QST | •C58M |
| :---: | :---: |
| code | finish |

## Cabinet Care Kit



- One 8 oz. squeeze bottle of concentrated wood cleaner
- One 8 oz . squeeze bottle of cabinet/furniture polish and restorer
- Two $13^{\prime \prime} \times 12^{\prime \prime}$ cleaning and polishing cloths
- One $17^{\prime \prime} \times 13^{\prime \prime}$ dusting cloth

Aerosol Can


## Touch-Up Quart



Paint
QPCV
QPD98 Moonshine
QPGY Greyloft
QPMD Midnight
QPPBG Pebble Grey
QPWH Dove White
Stain
QSTCO Cognac
QSTHS Honey Spice
QSTKA Kaffé
QSTPC Peppercorn

- Matching stain, paint, and clear sealer/topcoat
- Available in quarts only

Touch-Up Kit


| TUKCO | Cognac |
| :--- | :--- |
| TUKCV | Canvas |
| TUKD98 | Moonshine |
| TUKGY | Greyloft |
| TUKHS | Honey Spice |
| TUKKA | Kaffé |
| TUKMD | Midnight |
| TUKPBG | Pebble Grey |
| TUKPC | Peppercorn |
| TUKWH | Dove White |

- Available in all finishes
- Used for final touch up and detailing
- Kit includes Touch Up Pen (TP), Fill Stick (FS),
a bottle of touch up topcoat and a plastic
storage case


## Touch-Up Pen

| TPCO | Cognac | - Felt tip marker with matching stain or paint |
| :--- | :--- | :--- |
| TPCV | Canvas | - Available in all finishes |
| TPD98 | Moonshine |  |
| TPGY | Greyloft |  |
| TPHS | Honey Spice |  |
| TPKA | Kaffé |  |
| TPMD | Midnight |  |
| TPPBG | Pebble Grey |  |
| TPPC | Peppercorn |  |
| TPWH | Dove White |  |

Fill Stick

| FSCO | Cognac | - Matching putty crayon |
| :--- | :--- | :--- |
| FSCV | Canvas | - Available in all finishes |
| FSD98 | Moonshine |  |
| FSGY | Greyloft |  |
| FSHS | Honey Spice |  |
| FSKA | Kaffé |  |
| FSMD | Midnight |  |
| FSPBG | Pebble Grey |  |
| FSPC | Peppercorn |  |
| FSWH | Dove White |  |

## How to Use This Section

This guide allows you to choose from a complete line of doors and drawer fronts for replacement as well as special applications such as appliance fronts, whirlpool skirts, wainscoting, etc.

To find replacement drawer boxes and replacement operational end doors in 2020 go to: Accessories>Replacement Parts>Replacement Part. Right click and select Specs to view.

This part lists all replacement doors and drawer fronts by their nomenclature. They are sorted by their nominal height (last two numbers of the nomenclature) from largest to smallest.

To choose doors and drawer fronts for special decorative applications, use the Sizes section and look in the appropriate overlay column to determine which doors and drawer fronts are needed. Then look up the door(s) and drawer front(s) in the Price List catalog under the price column number appropriate to your door style.

## Replacement Door \& Drawer Front Information

Replacement doors may be ordered for wall or base application. When ordering, specify door style, hinging and $\cdot \mathrm{W}$ (wall) or $\cdot \mathrm{B}$ (base). Any arch doors ordered as $\cdot \mathrm{B}$ will be shipped in a square design.

Example: You need a replacement door for a wall 1830, hinged left.

## Order: RD1830L•W

Replacement doors are prepared for hinges. Replacement doors and drawer fronts are shipped with pliable bumpers attached.

Replacement doors with Bistro Glass, Savanna Glass, or Traditional Mullion Glass installed are available on select cabinets. To order, determine the replacement door(s)
 required and add desired glass insert.

Example: You need a Bistro Glass insert for a wall 1830, hinged left.
$\begin{array}{ll}\text { Order: } & \text { RD1830L•W-1BIS1 } \\ \text { Pricing: } & \text { RD1830L•W }\end{array}$
+1 Bistro Insert for 12"-30"high
= Total for replacement door with insert installed

Example: You need a Traditional Mullion Glass insert for a wall 1836, hinged left.

[^2]Replacement doors and drawer fronts are coded for easy reference. The prefix codes indicate door or drawer and usage. The first two digits indicate nominal width and the second two digits indicate nominal height.


Prefix codes are as follows:
RD replacement door
RDB replacement door butt
RDBBC replacement door base blind corner
RDBCA replacement door blind corner angle
RDEZR* replacement door easy reach (two doors hinged together)
RDBPP RDBWBT
RDDFD
RDWBC
RDW
RDWSFA
RDWVSB

| RD0927 | $85 / 8 \times 265 / 8$ " | $71 / 4 \times 25^{\prime \prime}$ |
| :---: | :---: | :---: |
| RD0930 | $85 / 8 \times 295 / 8^{\prime \prime}$ | $71 / 4 \times 28^{\prime \prime}$ |
| RD0936 | $85 / 8 \times 355 / 8^{\prime \prime}$ | $71 / 4 \times 34$ " |
| RD0939 | $85 / 8 \times 385 / 8 "$ | $71 / 4 \times 37{ }^{\prime \prime}$ |
| RD0942 | $85 / 8 \times 415 / 8^{\prime \prime}$ | $71 / 4 \times 40$ " |
| RD1218 | $115 / 8 \times 17$ 5/8" | 10 1/4x16" |
| RD1221 | $115 / 8 \times 20$ 1/8" | 10 1/4x18 1/2" |
| RD1224 | $115 / 8 \times 23$ 1/8" | $101 / 4 \times 21$ 1/2" |
| RD1227 | $115 / 8 \times 265 / 8^{\prime \prime}$ | 10 1/4x25" |
| RD1230 | $115 / 8 \times 295 / 8^{\prime \prime}$ | $101 / 4 \times 28^{\prime \prime}$ |
| RD1236 | $115 / 8 \times 35$ 5/8" | $101 / 4 \times 34^{\prime \prime}$ |
| RD1239 | $115 / 8 \times 38$ 5/8" | 10 1/4×37" |
| RD1242 | $115 / 8 \times 415 / 8^{\prime \prime}$ | 10 1/4x40" |
| RD1263 | $115 / 8 \times 615 / 16^{\prime \prime}$ | 10 1/4x60 1/2" |
| RD1421 | 14x20 1/8" | $125 / 8 \times 18$ 1/2" |
| RD1424 | 14x23 1/8" | $125 / 8 \times 211 / 2^{\prime \prime}$ |
| RD1427 | 14×26 5/8" | $125 / 8 \times 25^{\prime \prime}$ |
| RD1430 | $14 \times 295 / 8^{\prime \prime}$ | $125 / 8 \times 28^{\prime \prime}$ |
| RD1518 | $145 / 8 \times 17$ 5/8" | 13 1/4×16" |
| RD1521 | $145 / 8 \times 20$ 1/8" | $131 / 4 \times 18$ 1/2" |
| RD1524 | 14 5/8x23 1/8" | $131 / 4 \times 211 / 2^{\prime \prime}$ |
| RD1527 | $145 / 8 \times 265 / 8^{\prime \prime}$ | $131 / 4 \times 25^{\prime \prime}$ |
| RD1530 | $145 / 8 \times 295 / 8^{\prime \prime}$ | $131 / 4 \times 28^{\prime \prime}$ |
| RD1536 | $145 / 8 \times 355 / 8^{\prime \prime}$ | 13 1/4×34" |
| RD1539 | $145 / 8 \times 38$ 5/8" | 13 1/4×37" |
| RD1542 | $145 / 8 \times 415 / 8^{\prime \prime}$ | 13 1/4×40" |
| RD1563 | $145 / 8 \times 615 / 16^{\prime \prime}$ | $131 / 4 \times 60$ 1/2" |
| RD1812 | $175 / 8 \times 115 / 8^{\prime \prime}$ | $161 / 4 \times 10^{\prime \prime}$ |
| RD1818 | $175 / 8 \times 175 / 8^{\prime \prime}$ | 16 1/4×16" |
| RD1821 | 175/8x20 1/8" | $161 / 4 \times 181 / 2^{\prime \prime}$ |
| RD1824 | 175/8x23 1/8" | $161 / 4 \times 211 / 2^{\prime \prime}$ |
| RD1827 | $175 / 8 \times 265 / 8^{\prime \prime}$ | $161 / 4 \times 25^{\prime \prime}$ |
| RD1830 | $175 / 8 \times 295 / 8^{\prime \prime}$ | $161 / 4 \times 28^{\prime \prime}$ |
| RD1836 | $175 / 8 \times 355 / 8^{\prime \prime}$ | $161 / 4 \times 34^{\prime \prime}$ |
| RD1839 | $175 / 8 \times 38$ 5/8" | $161 / 4 \times 37^{\prime \prime}$ |
| RD1842 | $175 / 8 \times 415 / 8^{\prime \prime}$ | $161 / 4 \times 40^{\prime \prime}$ |
| RD1848 | $175 / 8 \times 475 / 8^{\prime \prime}$ | $161 / 4 \times 46^{\prime \prime}$ |
| RD1863 | 175/8x61 5/16" | $161 / 4 \times 60$ 1/2" |
| RD1921 | $20 \times 201 / 8$ " | $185 / 8 \times 181 / 2^{\prime \prime}$ |
| RD1924 | $20 \times 23$ 1/8" | 185/8x21 1/2" |
| RD2112 | $205 / 8 \times 115 / 8^{\prime \prime}$ | $191 / 4 \times 10^{\prime \prime}$ |
| RD2115 | $205 / 8 \times 145 / 8^{\prime \prime}$ | $191 / 4 \times 13^{\prime \prime}$ |
| RD2118 | $205 / 8 \times 17$ 5/8" | 19 1/4×16" |
| RD2121 | 20 /8x20 1/8" | $191 / 4 \times 181 / 2^{\prime \prime}$ |
| RD2124 | $205 / 8 \times 23$ 1/8" | $191 / 4 \times 211 / 2^{\prime \prime}$ |
| RD2127 | $205 / 8 \times 26$ 5/8" | $191 / 4 \times 25^{\prime \prime}$ |
| RD2130 | 20 /8x29 5/8" | $191 / 4 \times 28^{\prime \prime}$ |
| RD2136 | $205 / 8 \times 35$ 5/8" | $191 / 4 \times 34^{\prime \prime}$ |
| RD2139 | $205 / 8 \times 38$ 5/8" | $191 / 4 \times 37^{\prime \prime}$ |
| RD2142 | $205 / 8 \times 415 / 8^{\prime \prime}$ | $191 / 4 \times 40$ " |
| RD2163 | $205 / 8 \times 615 / 16^{\prime \prime}$ | $191 / 4 \times 60$ 1/2" |
| RD2412 | 23 5/8×115/8" | 22 1/4×10" |
| RD2415 | 23 5/8x14 5/8" | 22 1/4×13" |
| RD2418 | 23 5/8×17 5/8" | 22 1/4×16" |
| RD2421 | 23 5/8×20 1/8" | $221 / 4 \times 181 / 2^{\prime \prime}$ |
| RD2424 | 23 5/8x23 1/8" | $221 / 4 \times 211 / 2^{\prime \prime}$ |
| RD2427 | 23 5/8×26 5/8" | 22 1/4×25" |
| RD2430 | 23 5/8×29 5/8" | 22 1/4×28" |


| PART | Full Overlay | 1/2" Overlay |
| :---: | :---: | :---: |
| RD2436 | $235 / 8 \times 355 / 8^{\prime \prime}$ | 22 1/4×34" |
| RD2439 | $235 / 8 \times 385 / 8^{\prime \prime}$ | $221 / 4 \times 37^{\prime \prime}$ |
| RD2442 | $235 / 8 \times 415 / 8^{\prime \prime}$ | 22 1/4×40" |
| RD2463 | $235 / 8 \times 615 / 16^{\prime \prime}$ | $221 / 4 \times 601 / 2^{\prime \prime}$ |
| RD2712 | $131 / 4 \times 115 / 8^{\prime \prime}$ | 12 9/16x10" |
| RD2715 | $131 / 4 \times 145 / 8^{\prime \prime}$ | $129 / 16 \times 13^{\prime \prime}$ |
| RD2718 | $131 / 4 \times 175 / 8^{\prime \prime}$ | 12 9/16x16" |
| RD2721 | $131 / 4 \times 201 / 8^{\prime \prime}$ | $129 / 16 \times 181 / 2^{\prime \prime}$ |
| RD2724 | $131 / 4 \times 231 / 8^{\prime \prime}$ | $129 / 16 \times 211 / 2^{\prime \prime}$ |
| RD2727 | $131 / 4 \times 265 / 8^{\prime \prime}$ | $129 / 16 \times 25^{\prime \prime}$ |
| RD2730 | $131 / 4 \times 295 / 8^{\prime \prime}$ | $129 / 16 \times 28^{\prime \prime}$ |
| RD2736 | $131 / 4 \times 355 / 8^{\prime \prime}$ | $129 / 16 \times 34$ " |
| RD2739 | $131 / 4 \times 385 / 8^{\prime \prime}$ | 12 9/16x37" |
| RD2742 | $131 / 4 \times 415 / 8^{\prime \prime}$ | $129 / 16 \times 40^{\prime \prime}$ |
| RD3012 | $143 / 4 \times 115 / 8^{\prime \prime}$ | 14 1/16×10" |
| RD3015 | $143 / 4 \times 145 / 8^{\prime \prime}$ | $141 / 16 \times 13^{\prime \prime}$ |
| RD3018 | $143 / 4 \times 175 / 8^{\prime \prime}$ | $141 / 16 \times 16^{\prime \prime}$ |
| RD3021 | $143 / 4 \times 201 / 8^{\prime \prime}$ | $141 / 16 \times 181 / 2^{\prime \prime}$ |
| RD3024 | $143 / 4 \times 231 / 8^{\prime \prime}$ | 141/16x21 1/2" |
| RD3027 | $143 / 4 \times 265 / 8^{\prime \prime}$ | $141 / 16 \times 25$ " |
| RD3030 | $143 / 4 \times 295 / 8^{\prime \prime}$ | $141 / 16 \times 28^{\prime \prime}$ |
| RD3036 | $143 / 4 \times 355 / 8^{\prime \prime}$ | $141 / 16 \times 34^{\prime \prime}$ |
| RD3039 | $143 / 4 \times 385 / 8^{\prime \prime}$ | $141 / 16 \times 37$ " |
| RD3042 | $143 / 4 \times 415 / 8{ }^{\prime \prime}$ | $141 / 16 \times 40^{\prime \prime}$ |
| RD3063 | $143 / 4 \times 615 / 16^{\prime \prime}$ | $141 / 16 \times 601 / 2^{\prime \prime}$ |
| RD3321 | $161 / 8 \times 201 / 8^{\prime \prime}$ | $143 / 4 \times 18$ 1/2" |
| RD3324 | $161 / 8 \times 231 / 8^{\prime \prime}$ | $143 / 4 \times 211 / 2^{\prime \prime}$ |
| RD3330 | $161 / 8 \times 295 / 8^{\prime \prime}$ | $143 / 4 \times 28^{\prime \prime}$ |
| RD3336 | $161 / 8 \times 355 / 8^{\prime \prime}$ | $143 / 4 \times 34^{\prime \prime}$ |
| RD3339 | $161 / 8 \times 385 / 8^{\prime \prime}$ | $143 / 4 \times 37^{\prime \prime}$ |
| RD3342 | $161 / 8 \times 415 / 8^{\prime \prime}$ | $143 / 4 \times 40^{\prime \prime}$ |
| RD3612 | $173 / 4 \times 115 / 8^{\prime \prime}$ | 17 1/16x10" |
| RD3615 | $173 / 4 \times 145 / 8^{\prime \prime}$ | 17 1/16x13" |
| RD3618 | $173 / 4 \times 175 / 8^{\prime \prime}$ | $171 / 16 \times 16^{\prime \prime}$ |
| RD3621 | $173 / 4 \times 201 / 8^{\prime \prime}$ | $171 / 16 \times 181 / 2^{\prime \prime}$ |
| RD3624 | $173 / 4 \times 231 / 8^{\prime \prime}$ | $171 / 16 \times 211 / 2^{\prime \prime}$ |
| RD3627 | $173 / 4 \times 265 / 8^{\prime \prime}$ | $171 / 16 \times 25$ " |
| RD3630 | $173 / 4 \times 295 / 8^{\prime \prime}$ | $171 / 16 \times 28^{\prime \prime}$ |
| RD3636 | $173 / 4 \times 355 / 8^{\prime \prime}$ | $171 / 16 \times 34^{\prime \prime}$ |
| RD3639 | $173 / 4 \times 385 / 8^{\prime \prime}$ | $171 / 16 \times 37$ " |
| RD3642 | $173 / 4 \times 415 / 8$ " | $171 / 16 \times 40^{\prime \prime}$ |
| RD3663 | $173 / 4 \times 615 / 16^{\prime \prime}$ | $171 / 16 \times 601 / 2^{\prime \prime}$ |
| RD3912 | $191 / 8 \times 115 / 8^{\prime \prime}$ | $173 / 4 \times 10^{\prime \prime}$ |
| RD3915 | $191 / 8 \times 145 / 8^{\prime \prime}$ | $173 / 4 \times 13^{\prime \prime}$ |
| RD3918 | $191 / 8 \times 175 / 8^{\prime \prime}$ | $173 / 4 \times 16^{\prime \prime}$ |
| RD3921 | $191 / 8 \times 201 / 8$ " | $173 / 4 \times 181 / 2^{\prime \prime}$ |
| RD3924 | $191 / 8 \times 231 / 8^{\prime \prime}$ | $173 / 4 \times 211 / 2^{\prime \prime}$ |
| RD3927 | $191 / 8 \times 265 / 8^{\prime \prime}$ | $173 / 4 \times 25^{\prime \prime}$ |
| RD3930 | $191 / 8 \times 295 / 8^{\prime \prime}$ | $173 / 4 \times 28^{\prime \prime}$ |
| RD3936 | $191 / 8 \times 355 / 8^{\prime \prime}$ | $173 / 4 \times 34^{\prime \prime}$ |
| RD3939 | $191 / 8 \times 385 / 8^{\prime \prime}$ | $173 / 4 \times 37^{\prime \prime}$ |
| RD3942 | $191 / 8 \times 415 / 8^{\prime \prime}$ | $173 / 4 \times 40^{\prime \prime}$ |
| RD4512 | $221 / 8 \times 115 / 8^{\prime \prime}$ | $203 / 4 \times 10^{\prime \prime}$ |
| RD4515 | $221 / 8 \times 145 / 8^{\prime \prime}$ | $203 / 4 \times 13^{\prime \prime}$ |
| RD4518 | $221 / 8 \times 175 / 8^{\prime \prime}$ | $203 / 4 \times 16^{\prime \prime}$ |
| RD4524 | $221 / 8 \times 231 / 8^{\prime \prime}$ | $203 / 4 \times 211 / 2^{\prime \prime}$ |
| RD4527 | $221 / 8 \times 265 / 8^{\prime \prime}$ | $203 / 4 \times 25^{\prime \prime}$ |
| RD4530 | $221 / 8 \times 295 / 8^{\prime \prime}$ | $203 / 4 \times 28^{\prime \prime}$ |


| PART | Full Overlay | 1/2" Overlay |
| :---: | :---: | :---: |
| RD4536 | $221 / 8 \times 355 / 8^{\prime \prime}$ | $203 / 4 \times 34$ " |
| RD4539 | $221 / 8 \times 385 / 8^{\prime \prime}$ | $203 / 4 \times 37$ " |
| RD4542 | $221 / 8 \times 415 / 8^{\prime \prime}$ | $203 / 4 \times 40$ " |
| RDB2415 | $113 / 4 \times 145 / 8^{\prime \prime}$ | 11 1/16x13" |
| RDB2418 | $113 / 4 \times 175 / 8^{\prime \prime}$ | 11 1/16x16" |
| RDB2421 | $113 / 4 \times 201 / 8^{\prime \prime}$ | 11 1/16x18 1/2" |
| RDB2424 | $113 / 4 \times 231 / 8^{\prime \prime}$ | 11 1/16x21 1/2" |
| RDB2427 | $113 / 4 \times 265 / 8{ }^{\prime \prime}$ | 111/16×25" |
| RDB2430 | $113 / 4 \times 295 / 8^{\prime \prime}$ | $111 / 16 \times 28^{\prime \prime}$ |
| RDB2436 | $113 / 4 \times 355 / 8^{\prime \prime}$ | $111 / 16 \times 34{ }^{\prime \prime}$ |
| RDB2439 | $113 / 4 \times 385 / 8^{\prime \prime}$ | 11 1/16×37" |
| RDB2442 | $113 / 4 \times 415 / 8^{\prime \prime}$ | 11 1/16×40" |
| RDB2463 | $113 / 4 \times 615 / 16^{\prime \prime}$ | 11 1/16x60 1/2" |
| RDB3312 | $161 / 4 \times 115 / 8^{\prime \prime}$ | $159 / 16 \times 10^{\prime \prime}$ |
| RDB3315 | $161 / 4 \times 145 / 8^{\prime \prime}$ | $159 / 16 \times 13^{\prime \prime}$ |
| RDB3318 | $161 / 4 \times 175 / 8^{\prime \prime}$ | 15 9/16x16" |
| RDB3321 | $161 / 4 \times 201 / 8^{\prime \prime}$ | 159/16x18 1/2" |
| RDB3324 | $161 / 4 \times 231 / 8^{\prime \prime}$ | $159 / 16 \times 211 / 2^{\prime \prime}$ |
| RDB3327 | $161 / 4 \times 265 / 8^{\prime \prime}$ | $159 / 16 \times 25^{\prime \prime}$ |
| RDB3330 | $161 / 4 \times 295 / 8^{\prime \prime}$ | $159 / 16 \times 28^{\prime \prime}$ |
| RDB3336 | $161 / 4 \times 355 / 8^{\prime \prime}$ | 15 9/16x34" |
| RDB3339 | $161 / 4 \times 385 / 8^{\prime \prime}$ | 159/16x37" |
| RDB3342 | $161 / 4 \times 415 / 8^{\prime \prime}$ | 15 9/16x40" |
| RDBBC3624 | $101 / 8 \times 231 / 8^{\prime \prime}$ | $83 / 4 \times 211 / 2^{\prime \prime}$ |
| RDBBC3924 | $131 / 8 \times 231 / 8^{\prime \prime}$ | $113 / 4 \times 211 / 2^{\prime \prime}$ |
| RDBCA2430 | 16 15/32×29 5/8" | $1525 / 32 \times 28^{\prime \prime}$ |
| RDBPP0930 | $85 / 8 \times 295 / 8^{\prime \prime}$ | $71 / 4 \times 28^{\prime \prime}$ |
| RDBWBT1524 | $145 / 8 \times 231 / 8^{\prime \prime}$ | $131 / 4 \times 211 / 2^{\prime \prime}$ |
| RDBWBT1824 | 175/8×23 1/8" | $161 / 4 \times 211 / 2^{\prime \prime}$ |
| RDDFD15 | $145 / 8 \times 175 / 8^{\prime \prime}$ | $131 / 4 \times 16^{\prime \prime}$ |
| RDDFD18 | $175 / 8 \times 175 / 8^{\prime \prime}$ | $161 / 4 \times 16^{\prime \prime}$ |
| RDDFD21 | $205 / 8 \times 175 / 8^{\prime \prime}$ | $191 / 4 \times 16^{\prime \prime}$ |
| RDDFD24 | $235 / 8 \times 175 / 8^{\prime \prime}$ | $221 / 4 \times 16^{\prime \prime}$ |
| RDEZR33 | $715 / 16 \times 295 / 8^{\prime \prime}$ | $71 / 4 \times 28^{\prime \prime}$ |
| RDEZR36 | 10 15/16x29 5/8" | $101 / 4 \times 28^{\prime \prime}$ |
| RDEZR3627 | 10 15/16x26 5/8" EZR | $101 / 4 \times 25^{\prime \prime}$ |
| RDSFA3924 | $187 / 8 \times 231 / 8^{\prime \prime}$ | 19x21 1/2" |
| RDSFA4224 | $231 / 8 \times 231 / 8{ }^{\prime \prime}$ | $231 / 4 \times 211 / 2^{\prime \prime}$ |
| RDW1206 | $61 / 8 \times 115 / 8^{\prime \prime}$ | $51 / 2 \times 101 / 4^{\prime \prime}$ |
| RDW1211 | $105 / 8 \times 115 / 8^{\prime \prime}$ | $9 \times 101 / 4^{\prime \prime}$ |
| RDW1215 | $113 / 8 \times 115 / 8^{\prime \prime}$ | $103 / 8 \times 10$ 1/4" |
| RDW1217 | 93/4×11 5/8" | N/A |
| RDW1506 | $61 / 8 \times 145 / 8^{\prime \prime}$ | $51 / 2 \times 131 / 4^{\prime \prime}$ |
| RDW1511 | $105 / 8 \times 14$ 5/8" | $9 \times 131 / 4^{\prime \prime}$ |
| RDW1515 | $113 / 8 \times 145 / 8^{\prime \prime}$ | $103 / 8 \times 131 / 4^{\prime \prime}$ |
| RDW1517 | $93 / 4 \times 145 / 8^{\prime \prime}$ | N/A |
| RDW1804 | $41 / 8 \times 175 / 8^{\prime \prime}$ | $31 / 2 \times 161 / 4^{\prime \prime}$ |
| RDW1806 | $61 / 8 \times 175 / 8^{\prime \prime}$ | $51 / 2 \times 161 / 4^{\prime \prime}$ |
| RDW1811 | $105 / 8 \times 175 / 8^{\prime \prime}$ | $9 \times 161 / 4^{\prime \prime}$ |
| RDW1815 | $113 / 8 \times 175 / 8^{\prime \prime}$ | $103 / 8 \times 16$ 1/4" |
| RDW1817 | 93/4×17 5/8" | N/A |
| RDW2006 | $61 / 8 \times 20$ " | $51 / 2 \times 185 / 8^{\prime \prime}$ |
| RDW2106 | $61 / 8 \times 205 / 8^{\prime \prime}$ | $51 / 2 \times 191 / 4^{\prime \prime}$ |
| RDW2111 | $105 / 8 \times 205 / 8^{\prime \prime}$ | $9 \times 191 / 4^{\prime \prime}$ |
| RDW2115 | $113 / 8 \times 205 / 8{ }^{\prime \prime}$ | $103 / 8 \times 19$ 1/4" |
| RDW2117 | $93 / 4 \times 205 / 8^{\prime \prime}$ | N/A |
| RDW2404 | $41 / 8 \times 235 / 8^{\prime \prime}$ | $31 / 2 \times 221 / 4^{\prime \prime}$ |
| RDW2406 | $61 / 8 \times 235 / 8^{\prime \prime}$ | $51 / 2 \times 221 / 4^{\prime \prime}$ |



| CODE | PAGE | CODE | PAGE | CODE | PAGE | CODE | PAGE | CODE | PAGE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | B24R.2FWT | E2 | B48.FH.4T | E7 | BFF3 | G10 |
| 1 |  | A |  | B24R.FH | E5 | B54 | E2 | BFOL3.30 | E32 |
| 1812.PE | K4 | ACCO | M8 | B24R.FH.2DFWT | E6 | B54.6DT | E5 | BFOL3X3 | E32 |
| 1BIS1 | C9 | ACCV | M8 | B24R.FH.2FWT | E6 | B54.6T | E4 | BFOL6.30 | E32 |
| 1BIS2 | C9 | ACD98 | M8 | B27 | E2 | B9R.FH | E5 | BFP3 | E25 |
| 1DRS.PREP1 | C9 | ACGY | M8 | B27.2DFWT | E3 | BB3 | E33 | BFP6 | E25 |
| 1DRS.PREP2 | C9 | ACHS | M8 | B27.2FWT | E3 | BB6 | E33 | BMC242434 | E18 |
| 1FWROT | C11 | ACKA | M8 | B27.FH | E5 | BBC39R | E20 | BMC272434 | E18 |
| 1MD.PREP1 | C10 | ACM8 | L2 | B27.FH.2DFWT | E7 | BBC42R | E20 | BMC302434 | E18 |
| 1MD.PREP2 | C10 | ACM8.UF | L2 | B27.FH.2FWT | E6 | BBC45R | E20 | BOCU30 | E17 |
| 1MD1 | C10 | ACMD | M8 | B2712.FH | E6 | BBC48R | E20 | BOCU33 | E17 |
| 1MD2 | C10 | ACPBG | M8 | B3012BUTT.FH | E6 | BBC51R | E20 | BOX.CSC | M5 |
| 1ROT | C10 | ACPC | M8 | B3OBUTT | E2 | BC315 | E33 | BOX.INSC | M6 |
| 1SV.PREP1 | C9 | ACWH | M8 | B30BUTT.2DFWT | E3 | BC327 | E33 | BOX.SC34.L | M5 |
| 1SV.PREP2 | C9 | AOSC8 | L3 | B30BUTT.2DFWTFX | E4 | BC615 | E33 | BOX.SC34.R | M5 |
| 1SV1 | C9 | AP | C7 | B30BUTT.2FWT | E3 | BC627 | E33 | Box.vc | M6 |
| 1SV2 | C9 | APC | C7 | B3OBUTT.2FWTFX | E3 | BCA24BUTT | E24 | BPP9 | E25 |
|  |  |  |  | B3OBUTT.FH | E5 | BCD24DR.4D | E9 | BPPS27.2 | E10 |
| 2 |  | B |  | B30BUTT.FH.2DFWT | E7 | BCD24DR.4D.2DFWT | E9 | BPPS30.2 | E10 |
| 2112.PE | K4 | B1212R.FH | E5 | B3OBUTT.FH.2FWT | E6 | BCD24DR.4D.2FWT | E9 | BPPS33.2 | E10 |
| 2412.PE | K4 | B12R | E1 | B33BUTT | E2 | BCD30DR.4D | E9 | BPPS36.2 | E10 |
| 2BIS1 | C9 | B12R.2DFWT | E3 | B33BUTT.2DFWT | E3 | BCD30DR.4D.2DFWT | E9 | BS1212 | K4 |
| 2BIS2 | C9 | B12R.2FWT | E2 | B33BUTT.2FWT | E3 | BCD30DR.4D.2FWT | E9 | BS1224 | K4 |
| 2DFWROT | C13 | B12R.FH | E5 | B33BUTT.FH | E5 | BCD36DR.4D | E9 | BS1224.BEA | K4 |
| 2DROT | C12 | B12R.FH.2DFWT | E6 | B33BUTT.FH.2DFWT | E7 | BCD36DR.4D.2DFWT | E9 | BS1512 | K4 |
| 2DRS.PREP1 | C9 | B12R.FH.2FWT | E6 | B33BUTT.FH.2FWT | E6 | BCD36DR.4D.2FWT | E9 | BS1524 | K4 |
| 2DRS.PREP2 | C9 | B1512R.FH | E5 | B36BUTT | E2 | BCFS36R | E23 | BS1812 | K4 |
| 2FWROT | C12 | B15R | E1 | B36BUTT.2DFWT | E3 | BD12 | E10 | BS1824 | K4 |
| 2MD.PREP1 | C10 | B15R.2DFWT | E3 | B36BUTT.2DFWTFX | E4 | BD12.3 | E10 | BS2112 | K4 |
| 2MD.PREP2 | C10 | B15R.2FWT | E2 | B36BUTT.2FWT | E3 | BD15 | E10 | BS2124 | K4 |
| 2MD1 | C10 | B15R.fH | E5 | B36BUTT.2FWTFX | E3 | BD15.3 | E10 | BS2412 | K4 |
| 2MD2 | C10 | B15R.FH.2DFWT | E6 | B36BUTT.FH | E5 | BD18 | E10 | BS2424 | K4 |
| 2ROT | C10 | B15R.FH.2FWT | E6 | B36BUTT.FH.2DFWT | E7 | BD18.3 | E10 | BS2424.BCA | K4 |
| 2SV.PREP1 | C9 | B1812R.FH | E5 | B36BUTT.FH.2FWT | E6 | BD21 | E10 | BS2424.BCD | K4 |
| 2SV.PREP2 | C9 | B18R | E1 | B39 | E2 | BD21.3 | E10 | BS2424.BEC | K4 |
| 2SV1 | C9 | B18R.2DFWT | E3 | B39.4DT | E4 | BD24 | E10 | BS2712 | K4 |
| 2SV2 | C9 | B18R.2FWT | E2 | B39.4T | E4 | BD24.3 | E10 | BS2724 | K4 |
|  |  | B18R.FH | E5 | B39.FH | E5 | BD27 | E10 | BS3012 | K4 |
| 3 |  | B18R.FH.2DFWT | E6 | B39.FH.4DT | E7 | BD27.3 | E10 | BS3024 | K4 |
| 3012.PE | K4 | B18R.FH.2FWT | E6 | B39.FH.4T | E7 | BD30.3 | E10 | BS3024.BCD | K4 |
| 36.PE | K4 | B2112R.FH | E5 | B42 | E2 | BD33.3 | E10 | BS3324 | K4 |
| 3ROT | C11 | B21R | E1 | B42.4DT | E4 | BD36.3 | E10 | BS3624 | K4 |
|  |  | B21R.2DFWT | E3 | B42.4T | E4 | BEA12R | E24 | BS3624.BCD | K4 |
| 4 |  | B21R.2FWT | E2 | B42.FH | E5 | BEC24 | E24 | BS3636.BCFS | K4 |
| 4BIS1 | C9 | B21R.FH | E5 | B42.FH.4DT | E7 | BEP3 | E34 | BS3924 | K4 |
| 4DROT | C12 | B21R.FH.2DFWT | E6 | B42.FH.4T | E7 | BEP6 | E34 | BS4224 | K4 |
| 4DRS.PREP1 | C9 | B21R.FH.2FWT | E6 | B45 | E2 | BEPL4834 | K2 | BS4524 | K4 |
| 4MD.PREP1 | C10 | B2412BUTT.FH | E6 | B45.4DT | E4 | BEPL4896 | K2 | BS4824 | K4 |
| 4MD1 | C10 | B2412R.FH | E5 | B45.4T | E4 | BF3 | E32 | BS5424 | K4 |
| 4ROT | C11 | B24BUTT | E2 | B45.FH | E5 | BF3 | G10 | BWBFMK. 2 | E27 |
| 4SV.PREP1 | C9 | B24BUTT.2DFWT | E3 | B45.FH.4DT | E7 | BF3X3 | E32 | BWBFMK.ROT | E27 |
| 4SV1 | C9 | B24BUTT.2FWT | E3 | B45.FH.4T | E7 | BF3X3 | G10 | BWBT15 | E25 |
|  |  | B24BUTT.FH | E5 | B48 | E2 | BF6 | E32 | BWBT18.2 | E26 |
| 6 |  | B24BUTT.FH.2DFWT | E7 | B48.4DT | E4 | BF6 | G10 |  |  |
| 6DROT | C12 | B24BUTT.FH.2FWT | E6 | B48.4T | E4 | BFC615 | E33 |  |  |
| 6ROT | C11 | B24R | E1 | B48.FH | E5 | BFC627 | E33 |  |  |
|  |  | B24R.2DFWT | E3 | B48.FH.4DT | E7 | BFF3 | E33 |  |  |
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| $C$ |  | DROT16.24 | K7 | FS3013 | 12 | HK161 | L20 | MTEP2190 | F6 |
| CBB8 | L3 | DROT18.24 | K7 | FS3013.HD | 12 | HK162 | L20 | MTEP2193 | F6 |
| CCK | M8 | DROT19.24 | K7 | FS3021 | 12 | HP103 | L14 | MTEP2196 | F6 |
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| CM.SW10 | 14 | DROT36.24 | K7 | FSCV | M10 | HP139 | L18 | MVEP2131 | G10 |
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| CTS | L1 | DSB30 | E13 | FSMD | M10 | HP156 | L19 | MWEP1242 | D26 |
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|  |  | DSB36 | E13 | FSPC | M10 | HP160 | L20 | $N$ |  |
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| DDO18R | H1 | DSR18 | D23 | FSTB3013 | 13 | HP165 | L21 | 0 |  |
| DDO21R | H1 | DWP | E18 | FSTB3021 | 13 | HP166 | L21 | O24 | H3 |
| DDO24R | H1 | DWP.RP | E18 | FSTB3613 | 13 | HTK | M7 | O30 | H3 |
| DDR12 | H1 | DWTEP96 | F6 | FSTB3621 | 13 | I |  | O36 | H3 |
| DDR15 | H1 | $E$ |  | FSWH | M10 |  |  | OC272484S | F3 |
| DDR18 | H1 |  |  | FTBV18 | 13 | ICM8 | 14 | OC272484U | F3 |
| DDR21 | H1 | ECB312 | L10 | FTBV30 | 13 | ID15 | C8 | OC272490S | F3 |
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| DFD21 | H2 | EFT.UF | L10 |  | L4 |  |  | OC302484BUTTS | F3 |
| DFD24 | H2 | ELB34 | L10 | H |  | $\begin{aligned} & \text { LM8 } \\ & \text { LS18.1 } \end{aligned}$ | L5 | OC302484BUTTU | F3 |
| DIP30 | E17 | ELB34.UF | L10 | HDFXSCDC.L | M2 |  | D22 | OC302490BUTTS F3 |  |
| DKD24 | H2 |  |  | HDFXSCDC.R | M2 | LS18.3 D23 |  | OC302490BUTTU F3 |  |
| DKD2418 | H2 | $F$ |  | HK02 | L14 | LS33R E22 |  | OC302493BUTTS F3 |  |
| DKD30 | H2 | FADBK | M6 | HK107 | L14 | LS36RE22 |  | OC302493BUTTU F3 |  |
| DKD3018 | H2 | FBRK18 | E28 | HK108 | L15 | LS36R.WLSE22 |  | OC302496BUTTS F3 |  |
| DKD36 | H2 | FE3.30 | D24 | HK109 | L15 | LSA36R E23 |  | OC302496BUTTU F3 |  |
| DKD3618 | H2 | FE3.42 | D24 | HK110 | L15 | LSK45 E27 |  | OC332484BUTTS F3 |  |
| DKDT24 | H2 | FE3.60 | D24 | HK111 | L15 | LSK48 E27 |  | OC332484BUTTU F3 |  |
| DKDT2418 | H2 | FEP1353 | 11 | HK117 | L15 | LSTR8 $~ L 4$ |  | OC332490BUTTS F3 |  |
| DKDT30 | H2 | FEP1353.CE | 12 | HK119 | L16 | LW1530 D15 |  | OC332490BUTTU F3 |  |
| DKDT3018 | H2 | FEP1384 | 11 | HK120 | L16 | LW3015 | D15 | OC332493BUTTS F3 |  |
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| OSC8 | 15 | PH2PO | M4 | $R$ |  | ROTW18.21 | K8 | SB3627BUTT.W | E12 |
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| TF3.90 | F5 | TUKHS | M9 | U362493BUTT | F2 | UB36BUTT | J1 | V24SH | L1 |
| TF3.93 | F5 | TUKKA | M9 | U362496BUTT | F2 | UB36BUTT.2DFWT | J2 | 3008SH | L1 |
| TF3.96 | F5 | TUKMD | M9 | UAP30 | E16 | UB36BUTT.2FWT | J2 | 30RP | L1 |
| TFF3.84 | F5 | TUKPBG | M9 | UAP33 | E16 | UB36BUTT.FH | J5 | 30SH | L1 |
| TFF3.90 | F5 | TUKPC | M9 | UAP36 | E16 | UB36BUTT.FH.2DFWT | J5 | V3608SH | L1 |
| TFF3.93 | F5 | TUKWH | M9 | UAP42 | E16 | UB36BUTT.FH.2FWT | J5 | V36RP | L1 |
| TFF3.96 | F5 | TV2430.PC | G8 | UB12R | J1 | UB39.FH | J5 | V36SH | L1 |
| TFOL3.84 | F5 | TV3030.PC | G8 | UB12R.2DFWT | J2 | UB39.FH.4DT | J6 | V4208SH | L1 |
| TFOL3.90 | F5 | TV3630.PC | G8 | UB12R.2FWT | J2 | UB39.FH.4T | J5 | V42RP | L1 |
| TFOL3.93 | F5 |  |  | UB12R.FH | $J 4$ | UB42 | J1 | V42SH | L1 |
| TFOL3.96 | F5 | U |  | UB12R.FH.2DFWT | J4 | UB42.4DT | J3 | V4808SH | L1 |
| TFT | L11 | U151284R | F1 | UB12R.FH.2FWT | J4 | UB42.4T | J3 | V48RP | L1 |
| TFT.UF | L11 | U151290R | F1 | UB15R | J1 | UB42.FH | J5 | V48SH | L1 |
| TIM8 | L7 | U151293R | F1 | UB15R.2DFWT | J2 | UB42.FH.4DT | J6 | V48T | L1 |
| TIM8.UF | L7 | U151296R | F1 | UB15R.2FWT | J2 | UB42.FH.4T | J5 | V6008SH | L1 |
| TKBK36 | E31 | U152484R | F2 | UB15R.FH | J4 | UB45.FH | J5 | V60SH | L1 |
| TKBK6 | E31 | U152490R | F2 | UB15R.FH.2DFWT | J4 | UB45.FH.4DT | J6 | V7208SH | L1 |
| TLB34 | L11 | U152493R | F2 | UB15R.FH.2FWT | J4 | UB45.FH.4T | J5 | V72SH | L1 |
| TLB34.UF | L11 | U152496R | F2 | UB18R | J1 | UB48.FH | J5 | V72T | L1 |
| TPCO | M10 | U181284R | F1 | UB18R.2DFWT | J2 | UB48.FH.4DT | J6 | V8408SH | L1 |
| TPCV | M10 | U181290R | F1 | UB18R.2FWT | J2 | UB48.FH.4T | J5 | V84SH | L1 |
| TPD98 | M10 | U181293R | F1 | UB18R.FH | J4 | UB9R.FH | 14 | V96T | L1 |
| TPGY | M10 | U181296R | F1 | UB18R.FH.2DFWT | J4 | UBD12.3 | J6 | VB121831R | G4 |
| TPHS | M10 | U182484R | F2 | UB18R.FH.2FWT | J4 | UBD15.3 | J6 | VB121834R | G4 |


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| VB122131R | G4 | VB392134.FH | G5 | VCD301834DL3 | G3 | VLC242184BUTT | G6 | VSB541831.3 | G2 |
| VB122134R | G4 | VB421831.FH | G5 | VCD301834DR3 | G3 | VLC242184R | G6 | VSB541834.2 | G2 |
| VB151831R | G4 | VB421834.FH | G5 | VCD302131DL2 | G3 | VLC242190BUTT | G6 | VSB541834.4 | G3 |
| VB151834R | G4 | VB422131.FH | G5 | VCD302131DR2 | G3 | VLC242190R | G6 | VSB541834.4 | G3 |
| VB152131R | G4 | VB422134.FH | G5 | VCD302134DL3 | G3 | VLC242196BUTT | G6 | VSB542131.2 | G2 |
| VB152134R | G4 | VB481831.FH | G5 | VCD302134DR3 | G3 | VLC242196R | G6 | VSB542131.3 | G2 |
| VB181831R | G4 | VB481834.FH | G5 | VCD361831DL2 | G3 | VS1505.VW | K5 | VSB542131.3 | G2 |
| VB181831R.FH | G4 | VB482131.FH | G5 | VCD361831DR2 | G3 | VS1627.MC | K5 | VSB542134.2 | G2 |
| VB181834R | G4 | VB482134.FH | G5 | VCD361834DL3 | G3 | VS1821 | K5 | VSB542134.4 | G3 |
| VB181834R.FH | G4 | VB541831.FH | G5 | VCD361834DR3 | G3 | VS24/3630.TVMC | K5 | VSB542134.4 | G3 |
| VB182131R | G4 | VB541834.FH | G5 | VCD362131DL2 | G3 | VS2407.PE | K5 | VSBT601831.2 | G2 |
| VB182131R.FH | G4 | VB542131.FH | G5 | VCD362131DR2 | G3 | VS2407.VWB | K5 | VSBT601831.3 | G2 |
| VB182134R | G4 | VB542134.FH | G5 | VCD362134DL3 | G3 | VS3030.TVMC.L | K5 | VSBT601834.2 | G2 |
| VB182134R.FH | G4 | VBD121831.3 | G6 | VCD362134DR3 | G3 | VS3030.TVMC.R | K5 | VSBT601834.4 | G3 |
| VB211831R | G4 | VBD121834.3 | G6 | VCD421831.6 | G3 | VS3630.TVMC | K5 | VSBT602131.2 | G2 |
| VB211831R.FH | G4 | VBD121834.4 | G6 | VCD421831.6 | G3 | VSB241831BUTT | G1 | VSBT602131.3 | G2 |
| VB211834R | G4 | VBD122131.3 | G6 | VCD421834.8 | G4 | VSB241834BUTT | G1 | VSBT602134.2 | G2 |
| VB211834R.FH | G4 | VBD122134.3 | G6 | VCD421834.8 | G4 | VSB242131BUTT | G1 | VSBT602134.4 | G3 |
| VB212131R | G4 | VBD122134.4 | G6 | VCD422131.6 | G3 | VSB242134BUTT | G1 | VSK4834 | K1 |
| VB212131R.FH | G4 | VBD151831.3 | G6 | VCD422131.6 | G3 | VSB271831 | G1 | VSK4896 | K1 |
| VB212134R | G4 | VBD151834.3 | G6 | VCD422134.8 | G4 | VSB271834 | G1 | VW1530R | G7 |
| VB212134R.FH | G4 | VBD151834.4 | G6 | VCD422134.8 | G4 | VSB272131 | G1 | VWB2430BUTT | G7 |
| VB241831BUTT | G4 | VBD152131.3 | G6 | VCD481831.6 | G3 | VSB272134 | G1 | VWB2648 | G7 |
| VB241831BUTT.FH | G5 | VBD152134.3 | G6 | VCD481831.6 | G3 | VSB301831BUTT | G1 |  |  |
| VB241831R | G4 | VBD152134.4 | G6 | VCD481834.8 | G4 | VSB301834BUTT | G1 | W |  |
| VB241831R.FH | G4 | VBD181831.3 | G6 | VCD481834.8 | G4 | VSB302131BUTT | G1 | W1224R | D3 |
| VB241834BUTT | G4 | VBD181834.3 | G6 | VCD482131.6 | G3 | VSB302134BUTT | G1 | W1230R | D4 |
| VB241834BUTT.FH | G5 | VBD181834.4 | G6 | VCD482131.6 | G3 | VSB331831BUTT | G1 | W1236R | D5 |
| VB241834R | G4 | VBD182131.3 | G6 | VCD482134.8 | G4 | VSB331834BUTT | G1 | W1239R | D5 |
| VB241834R.FH | G4 | VBD182134.3 | G6 | VCD482134.8 | G4 | VSB332131BUTT | G1 | W1242R | D5 |
| VB242131BUTT | G4 | VBD182134.4 | G6 | VCDT601831.6 | G3 | VSB332134BUTT | G1 | W1524R | D3 |
| VB242131BUTT.FH | G5 | VBD211831.3 | G6 | VCDT601834.8 | G4 | VSB361831.2 | G2 | W1530R | D4 |
| VB242131R | G4 | VBD211834.3 | G6 | VCDT602131.6 | G3 | VSB361831BUTT | G1 | W1536R | D5 |
| VB242131R.FH | G4 | VBD211834.4 | G6 | VCDT602134.8 | G4 | VSB361834.2 | G2 | W1539R | D5 |
| VB242134BUTT | G4 | VBD212131.3 | G6 | VF3.31 | G9 | VSB361834BUTT | G1 | W1542R | D5 |
| VB242134BUTT.FH | G5 | VBD212134.3 | G6 | VFF3.31 | G9 | VSB362131.2 | G2 | W1824R | D3 |
| VB242134R | G4 | VBD212134.4 | G6 | VHRO18 | G9 | VSB362131BUTT | G1 | W1830R | D4 |
| VB242134R.FH | G4 | VBD241831.3 | G6 | VLC151884R | G6 | VSB362134.2 | G2 | W1836R | D5 |
| VB271831.FH | G5 | VBD241834.3 | G6 | VLC151890R | G6 | VSB362134BUTT | G1 | W1839R | D5 |
| VB271834.FH | G5 | VBD241834.4 | G6 | VLC151896R | G6 | VSB391831 | G1 | W1842R | D5 |
| VB272131.FH | G5 | VBD242131.3 | G6 | VLC152184R | G6 | VSB391834 | G1 | W2124R | D3 |
| VB272134.FH | G5 | VBD242134.3 | G6 | VLC152190R | G6 | VSB392131 | G1 | W2130R | D4 |
| VB301831BUTT.FH | G5 | VBD242134.4 | G6 | VLC152196R | G6 | VSB392134 | G1 | W2136R | D5 |
| VB301834BUTT.FH | G5 | VBT601831.FH | G5 | VLC181848R | G7 | VSB421831 | G1 | W2139R | D5 |
| VB302131BUTT.FH | G5 | VBT601834.FH | G5 | VLC181884R | G6 | VSB421831.2 | G2 | W2142R | D5 |
| VB302134BUTT.FH | G5 | VBT602131.FH | G5 | VLC181890R | G6 | VSB421834 | G1 | W2418BUTT | D2 |
| VB331831BUTT.FH | G5 | VBT602134.FH | G5 | VLC181896R | G6 | VSB421834.2 | G2 | W2418R | D2 |
| VB331834BUTT.FH | G5 | VCD241831DL2 | G3 | VLC182148R | G7 | VSB422131 | G1 | W2424BUTT | D3 |
| VB332131BUTT.FH | G5 | VCD241831DR2 | G3 | VLC182184R | G6 | VSB422131.2 | G2 | W2424R | D3 |
| VB332134BUTT.FH | G5 | VCD241834DL3 | G3 | VLC182190R | G6 | VSB422134 | G1 | W2430BUTT | D4 |
| VB361831BUTT.FH | G5 | VCD241834DR3 | G3 | VLC182196R | G6 | VSB422134.2 | G2 | W2430R | D4 |
| VB361834BUTT.FH | G5 | VCD242131DL2 | G3 | VLC241884BUTT | G6 | VSB481831.2 | G2 | W2436BUTT | D5 |
| VB362131BUTT.FH | G5 | VCD242131DR2 | G3 | VLC241884R | G6 | VSB481834.2 | G2 | W2436R | D5 |
| VB362134BUTT.FH | G5 | VCD242134DL3 | G3 | VLC241890BUTT | G6 | VSB482131.2 | G2 | W2439BUTT | D5 |
| VB391831.FH | G5 | VCD242134DR3 | G3 | VLC241890R | G6 | VSB482134.2 | G2 | W2439R | D5 |
| VB391834.FH | G5 | VCD301831DL2 | G3 | VLC241896BUTT | G6 | VSB541831.2 | G2 | W2442BUTT | D5 |
| VB392131.FH | G5 | VCD301831DR2 | G3 | VLC241896R | G6 | VSB541831.3 | G2 | W2442R | D5 |


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| W2712 | D1 | W4242 | D5 | WCB49 | L12 | WFP3.30 | D21 | WR3012BUTT | D1 |
| W2715 | D2 | W4512 | D1 | WCB49.UF | L12 | WFP6.30 | D21 | WR3015BUTT | D2 |
| W2718 | D2 | W4515 | D2 | WCD3015 | D14 | WHB36.620 | D19 | WR3018BUTT | D3 |
| W2724 | D3 | W4518 | D2 | WCD3615 | D14 | WHCC362442P | D18 | WR3312BUTT | D1 |
| W2730 | D4 | W4524 | D3 | WDFT | L12 | WHCV362442 | D19 | WR3315BUTT | D2 |
| W2736 | D5 | W4530 | D4 | WDFT.UF | L12 | WHL36 | D19 | WR3318BUTT | D3 |
| W2739 | D5 | W4812 | D1 | WDLB34 | L12 | WMC271836 | D16 | WR3612BUTT | D1 |
| W2742 | D5 | W4815 | D2 | WDLB34.UF | L12 | WMC271845 | D16 | WR3615BUTT | D2 |
| W3012BUTT | D1 | W4818 | D2 | WEC1230 | D13 | WMC301836BUTT | D16 | WR3618BUTT | D3 |
| W3015BUTT | D2 | W4824 | D3 | WEC1236 | D13 | WMC301845BUTT | D16 | WR3624BUTT | D3 |
| W3018BUTT | D2 | W4830 | D4 | WEC1239 | D13 | WMS271218 | D17 | WR3627BUTT | D4 |
| W3021BUTT | D3 | W930R | D4 | WEC1242 | D13 | WMS271518 | D17 | WR3912 | D1 |
| W3024BUTT | D3 | W936R | D5 | WECS1212 | K4 | WMS301218 | D17 | WR3915 | D2 |
| W3027BUTT | D4 | W939R | D5 | WEZR2424 | K4 | WMS301518 | D17 | WR3918 | D3 |
| W3030BUTT | D4 | W942R | D5 | WEZR2430R | D11 | WMSC241236 | D17 | WR3924 | D3 |
| W3036BUTT | D5 | WA2430R | D10 | WEZR2436R | D11 | WMSC271230 | D17 | WR3927 | D4 |
| W3039BUTT | D5 | WA2436R | D10 | WEZR2439R | D11 | WMSC271236 | D17 | WR4212 | D1 |
| W3042BUTT | D5 | WA2439R | D10 | WEZR2442R | D11 | WMSC271242 | D17 | WR4218 | D3 |
| W3312BUTT | D1 | WA2442R | D10 | WF1.30 | D24 | WMSCS2418 | K4 | WR4224 | D3 |
| W3315BUTT | D2 | WA2730R | D10 | WF2.30 | D24 | WMSCS2718 | K4 | WRM8 | L9 |
| W3318BUTT | D2 | WA2736R | D10 | WF3.30 | D24 | WMSSS2715 | K4 | WRM8.UF | L9 |
| W3321BUTT | D3 | WA2739R | D10 | WF3.36 | D24 | WMSSS2718 | K4 | WS0912 | K4 |
| W3324BUTT | D3 | WA2742R | D10 | WF3.39 | D24 | WMSSS3015 | K4 | WS0912.PE | K4 |
| W3327BUTT | D4 | WAS2424 | K4 | WF3.42 | D24 | WMSSS3018 | K4 | WS0915 | K4 |
| W3330BUTT | D4 | WAS2727 | K4 | WF3X3.30 | D24 | WMTK8 | E31 | WS0924 | K4 |
| W3336BUTT | D5 | WB3.30 | D25 | WF3X3.42 | D24 | WMTK8.4 | E31 | WS 1212 | K4 |
| W3339BUTT | D5 | WB3.42 | D25 | WF6.30 | D24 | WOC1524 | D14 | WS1212.PE | K4 |
| W3342BUTT | D5 | WB6.30 | D25 | WF6.36 | D24 | WOC1530 | D14 | WS 1215 | K4 |
| W3612BUTT | D1 | WB6.42 | D25 | WF6.39 | D24 | WOC1536 | D14 | WS1224 | K4 |
| W3615BUTT | D2 | WBC2730R | D9 | WF6.42 | D24 | WOC1539 | D14 | WS1512 | K4 |
| W3618BUTT | D2 | WBC2736R | D9 | WFC61530 | D25 | WOC1542 | D14 | WS1512.PE | K4 |
| W3621BUTT | D3 | WBC2739R | D9 | WFC61536 | D25 | WOC1824 | D14 | WS1515 | K4 |
| W3624BUTT | D3 | WBC2742R | D9 | WFC61542 | D25 | WOC1830 | D14 | WS1524 | K4 |
| W3627BUTT | D4 | WBC3024R | D9 | WFF3. 12 | D24 | WOC1836 | D14 | WS1812 | K4 |
| W3630BUTT | D4 | WBC3030R | D9 | WFF3.15 | D24 | WOC1839 | D14 | WS1812.PE | K4 |
| W3636BUTT | D5 | WBC3036R | D9 | WFF3.18 | D24 | WOC1842 | D14 | WS1815 | K4 |
| W3639BUTT | D5 | WBC3039R | D9 | WFF3.24 | D24 | WOC1848 | D14 | WS1824 | K4 |
| W3642BUTT | D5 | WBC3042R | D9 | WFF3.30 | D24 | WOC1854 | D14 | WS2112 | K4 |
| W3912 | D1 | WBC3330R | D9 | WFF3.36 | D24 | WOC1860 | D14 | WS2112.PE | K4 |
| W3915 | D2 | WBC3336R | D9 | WFF3.39 | D24 | WOC2124 | D14 | WS2115 | K4 |
| W3918 | D2 | WBC3339R | D9 | WFF3.42 | D24 | WOC2130 | D14 | WS2124 | K4 |
| W3921 | D3 | WBC3342R | D9 | WFOL3.12 | D24 | WOC2136 | D14 | WS2412 | K4 |
| W3924 | D3 | WBC3630R | D9 | WFOL3.15 | D24 | WOC2139 | D14 | WS2412.PE | K4 |
| W3927 | D4 | WBC3924R | D9 | WFOL3.18 | D24 | WOC2142 | D14 | WS2415 | K4 |
| W3930 | D4 | WBC3930R | D9 | WFOL3.21 | D24 | WOC2148 | D14 | WS2424 | K4 |
| W3936 | D5 | WBC3936R | D9 | WFOL3.24 | D24 | WOC2154 | D14 | WS2712 | K4 |
| W3939 | D5 | WBC3939R | D9 | WFOL3.27 | D24 | WOC2160 | D14 | WS2712.PE | K4 |
| W3942 | D5 | WBC3942R | D9 | WFOL3.30 | D24 | WOC2424 | D14 | WS2715 | K4 |
| W4212 | D1 | WBC4530R | D9 | WFOL3.36 | D24 | WOC2430 | D14 | WS2724 | K4 |
| W4215 | D2 | WBC5130R | D9 | WFOL3.39 | D24 | WOC2436 | D14 | WS3012 | K4 |
| W4218 | D2 | WCA1230R | D13 | WFOL3.42 | D24 | WOC2439 | D14 | WS3012.PE | K4 |
| W4221 | D3 | WCA1236R | D13 | WFOL6.21 | D24 | WOC2442 | D14 | WS3015 | K4 |
| W4224 | D3 | WCA1239R | D13 | WFOL6.24 | D24 | WOC2448 | D14 | WS3024 | K4 |
| W4227 | D4 | WCA1242R | D13 | WFOL6.30 | D24 | WOC2454 | D14 | WS3312 | K4 |
| W4230 | D4 | WCAS1212 | K4 | WFOL6.36 | D24 | WOC2460 | D14 | WS3312.PE | K4 |
| W4236 | D5 | WCB312 | L12 | WFOL6.39 | D24 | WOC3012 | D14 | WS3315 | K4 |
| W4239 | D5 | WCB312.UF | L12 | WFOL6.42 | D24 | WOC3612 | D14 | WS3324 | K4 |
| N6 |  | Nomencla |  |  |  |  |  |  |  |



## KraftMaid <br> MOMENTUM。

KraftMaid Momumtum ${ }^{\circ}$ - Kitchen

## Setting Global Options in 20-20 Design

1. In Design, place at least one item on the floor plan from a KraftMaid Momentum ${ }^{\bullet}$ catalog.
2. Select Styles \& Pricing.
3. Select KraftMaid Momentum ${ }^{\circ}$ catalog from list on left.
4. On the Catalog Styles tab, double click on any category to open the Global Style Validation (GSV) window.
5. Beginning with Wood Species Selection, GSV will guide you through each selection, narrowing your options based on your previous selection.
a. Wood Species Selection (Required, make a selection)
b. Door Style Selection (Required, make a selection)
c. Finish Selection (Required, make a selection)
d. Drawer Front Options (Optional, make a selection or select No Option)
e. Construction Options (Optional, make a selection or select No Option
f. Door Pulls (Optional, make a selection or select No Pulls)
g. Drawer Pulls (Optional, make a selection or select No Pulls)
6. Once you have selected all options, click Submit. GSV will return all selections to the Catalog Styles tab.
7. On the Catalog Charges tab, set Value to the Item \# for your desired Door Style
8. Click Close to return to Design
9. Proceed to create your Lowe's Quote or Sell to Genesis once the design is finished.

| Door Code | Door Style | SKU \# | Promo \# |
| :--- | :--- | :--- | :--- |
| AK4M2 | Deveron Maple - Full | 489053 | 534284 |
| AK2M2 | Fox Ridge Maple Square - Full | 489053 | 534284 |
| AJ9M2 | Kingston Maple | 489053 | 534284 |
| AK7M2 | Ruxton Maple | 489053 | 534284 |

## KraftMaid Cabinetry is proud to have earned the KCMA Certification Seal for all door styles.

KraftMaid cabinetry carries the seal of the Kitchen Cabinet Manufacturers Association (KCMA) Certification Program, which assures that our cabinets meet or exceed the rigorous standards set by the American National Standards Institute (ANSI). Our cabinets are also independently tested to ANSI/KCMA A161.1-2000 and paragraph 611-1.1, "HUD Minimum Property Standards-Housing 4910.1" 9-8-86.

KraftMaid cabinetry demonstrates its commitment to environmental sustainability through meeting or exceeding the requirements as outlined in the Environmental Stewardship Program certification, administered by the KCMA.

All KraftMaid facilities have also obtained ISO 14001 certificate of approval, demonstrating our commitment to reducing the impact of operations on the environment.

## KRAFTMAID CABINETRY TOOK ON 13 TOUGH KCMA TESTS AND PASSED THEM ALL...BEAUTIFULLY!

- Shelves and bottoms are loaded at 15 pounds per square foot to ensure no excessive deflection or visible sign of joint separation or failure.
- Mounted wall cabinets are loaded to ensure that the cabinet will accept net loading in compliance with ANSI A161.1-2000 requirements.
- A load of up to 250 pounds is applied against the inside of cabinet fronts to ensure reliable front joints.
- A 3 pound steel ball is "drop tested" against shelves, cabinet bottoms and drawer bottoms to ensure cabinets will withstand dropping of cans and other items.
- Cabinets are impact tested by striking the center of a closed and opened door with a 10 pound sandbag.
- Cabinet doors are weighted with 65 pounds and operated 10 times to test the ability of the door and hinges to withstand loading.
- Doors are opened and closed for 25,000 cycles to ensure durability under the stress of normal usage.
- Drawers and drawer mechanisms are tested at 15 pounds per square foot and operated through 25,000 opening and closing cycles to assure durability.
- A 3 pound weight is dropped 10 times against drawer assembly to ensure that drawer front assembly will withstand the impact of closing.
- Cabinets are hot box tested at temperatures up to 120 degrees $F$ to ensure finish will withstand high heat.
- Cabinets are cycle tested at temperatures ranging from -5 degrees $F$ to +120 degrees $F$ to ensure finish will withstand temperature changes
- A 24-hour soap and water solution test checks finish ability to withstand exposure to detergents and moisture.
- Finish is exposed to vinegar, grape juice, olive oil, lemon juice, 100 proof alcohol and more to ensure no appreciable discoloration, stain, or whitening of the finish.

KraftMaid

MOMENTUM。

DEVERON MAPLE | GREYLOFT


NKBA



[^0]:    HK137 25mm x 30mm

[^1]:    HK138 $37 \mathrm{~mm} \times 35 \mathrm{~mm}$

[^2]:    Order: RD1836L•W-1MD2
    Pricing: RD1836L.W
    +1 Traditional Mullion Insert for $36^{\prime \prime}-42^{\prime \prime}$ high
    = Total for mullion door with insert installed

