

# QUALITY <br> CABINETS $_{\text {w }}$ 

## TEN-YEAR LIMITED WARRANTY

Masco Cabinetry LLC, is proud of our products and we stand behind our quality and workmanship.
As with other natural materials, wood is affected by environmental factors such as natural and artificial lighting, moisture and relative humidity. Darkening or mellowing of the wood can be expected and is a natural part of wood as it ages. Each wood specie 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. This warranty does not cover the natural aging and darkening of wood color, nor does it apply to the inherent growth characteristics of wood. Please review and abide by all storage and installation instructions.

## WARRANTY COVERAGE

QualityCabinets ${ }^{T M}$ products, manufactured and assembled by Masco Cabinetry LLC and purchased from an authorized dealer ("Products"), are warranted to the original purchasing consumer for a period of TEN YEARS from the date of purchase against defective materials or workmanship. This warranty is not transferable.

Should any of the Products prove defective or deficient under normal use during the warranty period, the defective parts will at our option either be repaired or replaced. In keeping with our continuous product improvement policy, we reserve the right to replace defective parts with parts of equal or greater value.

## EXCLUSIONS FROM COVERAGE

This warranty does not cover removal, installation, labor or transportation costs to Masco Cabinetry LLC of the defective Products. Nor does this warranty cover any product used or installed in connection with the cabinets or cabinetwork, such as plumbing fixtures, gas or electrical appliances, or countertops. We shall provide for the cost of the return shipment of repaired or replacement Products to the consumer, if deemed necessary. This warranty does not apply to damages or defects related to improper handling, storage, misuse, alterations, installation or Products used for any purpose other than normal use. Slight color variations for repair or replacement parts and color variations that may occur over time are not considered defects or deficiencies under this warranty.

TO THE EXTENT PERMITTED BY LAW, MASCO CABINETRY LLC SHALL NOT BE LIABLE FOR LOSS OF USE OF THE PRODUCTS, CONSEQUENTIAL, INDIRECT OR INCIDENTAL DAMAGES RESULTING FROM THE USE, INSTALLATION, PERFORMANCE OR FAILURE OF ANY PRODUCTS. Some provinces and 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 gives you specific legal rights, and you may also have other rights that vary from state to state and from province to province.

## WARRANTY CLAIMS

To submit a warranty claim, please write a letter explaining the defect with a copy of your proof of purchase to:
QualityCabinets
Warranty Department
P.O. Box 1946

Adrian, MI 49221
Masco Cabinetry LLC is not responsible for merchandise returned to it without proper written authorization from us.
This Limited Warranty is applicable to QualityCabinets products purchased after August 22, 2016.


# Looking for QualityCabinets sales support? These resources can help. 

CABINETS

## QualityCabinets.com

This consumer-facing website helps consumers looking to start a kitchen or bath remodel by providing inspirational product images, knowledge about QualityCabinets ${ }^{T M}$ products, and links to find our dealers. Here are some highlights:

- View inspirational designs and photos.
- Visualize door styles by wood species and finish.
- Browse our assortment of organizational accessories, decorative accents, and hardware.
- Educate consumers about cabinet construction, wood characteristics, installation, and dos and don'ts of cabinetry care.


## QualityPro ${ }^{\text {TM }}$

If you're not currently registered for qualitycabinetspro.com, you could be missing important product and brand information that can assist you with your QualityCabinets sales efforts. It's quick and easy, so visit the site and register today. It will enable you to:

- Check order status.
- Order replacement parts.
- Download or order product literature, like the product brochure, specification and price books, door/style finish codes, and 2020 Design updates. (For questions on 2020 Design, email ecatalogsupport@mascocabinetry.com.)
- Download our logo and brand guidelines.
- Order samples and displays, like selection centers and sample doors using the order forms available.


## Automated Orders proCAB ${ }^{\text {TM }}$

proCAB ${ }^{\text {rM }}$ is an online, web-based, real-time order management solution available for QualityCabinets product lines. Sign up today if you don't already have an account. Benefits of proCAB ${ }^{\text {TM }}$ are:

- Order Entry and Inquiry
- Import Kitchen Designs from 2020
- No Charge Shortage and Damage Ordering
- Quote Order Capabilities
- Expedite Requests
- Shipment Status Inquiry
- Product Inquiry Search
- Document Imaging to retrieve copies of acknowledgements, invoices, and shipping reports

For more information, please contact us directly at (866) 626-1621 or proCABsupport@mascocabinetry.com

## Order Confirmation and Tracking

You can monitor your order using proCAB. Simply login to review your confirmation that your order has been received and to also track its progress.

## QualityCabinets ${ }^{T M}$ Cancellation Policy

QualityCabinets ${ }^{\text {TM }}$ cabinetry is made to order. That means we don't start building your cabinets until your order is placed. Due to our fast 10-day shipping schedule, orders are fulfilled as quickly as possible, affecting our ability to accept cancellations. To consistently maintain the quick 10-day shipping schedule, our policy is that orders cannot be canceled once placed.

## QualityCabinets Customer Care Resources

Electronic means are convenient, but sometimes you just need to talk to a person, and QualityCabinets Customer Care consultants are here to help. Your consultant can help you:

- Order product.
- Follow up on orders or track delivery progress.
- Discuss product situations or address invoice questions.

Your QualityCabinets ${ }^{\text {TM }}$ Account Manager is there to help you ... every step of the way. Make sure to contact them whenever you have questions, concerns or need information.

Additional assistance is available through Customer Care:
(855) 896-9803 or distribution@mascocabinetry.com

Hours M-F 8:00 am - 6:00 pm EST
For Order Placement:
Fax (866) 998-4432 or orderentry@mascocabinetry.com


QualityCabinets ${ }^{\text {TM }}$ 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.

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## Code System

## QualityCabinets Ordering Code

QualityCabinets builds its order code from global options, model, and model options which together define an orderable item. The order code is created from the door, finish, construction, cartoning, model and model options to complete the order code. The order code can incorporate all possible combinations available in the QualityCabinets product line. Each order code must be complete to be recognized as a unique product. By understanding the QualityCabinets code system you can identify any product with any variation or option in one place.

Following is a breakdown of each order code segment and how it combines to make a full order code. Each segment is identified with an identification number. That number will be repeated on this page and every page where the specification of product relates to a segment position of the order code.
(1) Door Style

| Felix | FEL |
| :--- | :---: |
| Gabriel | GBL |
| Lehigh | LGH |
| Peterson | PTN |
| Reagan | RGN |
| Shay | SHY |
| Skylar | SKY |
| Tobin | TBN |


| (2) Species | Code <br> Cherry |
| :--- | ---: |
| Maple | MP |
| Red Oak | RO |

(3) Door Shape Code
Square ..... S
\(\left.$$
\begin{array}{lr}\text { (4)Stain Finishes } & \begin{array}{r}\text { Code } \\
\text { Amaretto }\end{array}
$$ <br>

\hline Dusk \& DSNON\end{array}\right\}\)| Kona | NANON |
| :--- | ---: |
| Natural | PCNON |
| Pecan | SBNON |
| Sable | SDNON |
| Sedona | TFNON |
| Toffee | Code |
| 4 Stain w/Accent Glaze Finishes | NAJVA |
| Natural w/Java Accent | SBEBA |
| Sable w/Ebony Accent | TFJVA |
| Sedona w/Ebony Accent |  |
| Toffee w/Java Accent | Code |
| 4 Stain w/Glaze Finishes | ARJVZ |
| Amaretto w/Java Glaze | NAJVZ |
| Natural w/Java Glaze | SBEBZ |
| Sable w/Ebony Glaze | TFJVZ |
| Toffee w/Java Glaze |  |



| Model + Option Code Examples | Code |
| :--- | ---: |
| Wall Single Door Cabinet 18" Wide x 42" High x 12" Deep Hinged Right Mullion Glass Door with Matching Interior | W1842RMGMI |
| Wall Single Door Cabinet 18" Wide $\times 42^{\prime \prime}$ High x 15" Deep Hinged Right Mullion Glass Door with Matching Interior | W184215RMGMI |
| Base Single Door Cabinet 21" Wide Hinged Right with 2 Deluxe Trays | B21R2DT |
| Base BUTT Door Cabinet 30" Wide with Half Depth Shelf | B30BHDS |
| Base BUTT Door Cabinet 30" Wide with 2 Full Width Trays | B30B2FT |
| Utility Cabinet Single Door 15" Wide $\times 96^{\prime \prime}$ High $\times 24 "$ Deep Hinged Right | U159624R |
| Vanity Combination Drawer 24" Wide $\times 341 / 2^{\prime \prime}$ High Drawers Left | VCD2435DL |

## Standard Cabinets

Wall Cabinet widths are always listed first followed by height. A standard wall cabinet is 12 " deep except for Wall Refrigerator Cabinets which have a standard depth of 24 ". Thus 36 is the width, 24 is the height and depth is 12 ". Depth is only listed as the last two numbers when depth is other than standard. Cabinets with a " B " have BUTT Doors without a center stile.

Tall cabinets follow the same sequence characteristics as Wall Cabinets; width first followed by height (eg; U 1884). In those instances where the cabinet depth is greater than $12^{\prime \prime}$, the sequence is width and height, followed by depth (eg; U 188424).
(10a)


Base Cabinets are simpler than Wall Cabinets because the height ( $34 \sqrt{2 \prime \prime}$ plus $11 / 2$ " for the countertop) and the depth ( $24^{\prime \prime}$ ) are always the same unless otherwise noted. The only numbers you need to know are the width. Cabinets with the "B" suffix have BUTT doors without a center stile.


Vanity Cabinets are similar to Base Cabinets; the numbers are used to represent the width. Vanity Sink Base Cabinets are either $3112^{\prime \prime}$ or $341 V^{\prime \prime}$ high plus $112^{\prime \prime}$ for the countertop. This particular cabinet is $311 / 2^{\prime \prime}$ high and comes standard with two drawers and is located at the end of the code.


## Cabinets with Options

Glass Doors are an available option for select Wall Cabinets. The Mullion Glass Door option has been chosen for this cabinet. Cabinets with the " B " suffix have BUTT doors without a center stile.


Trays are an available option for select Base Cabinets. With Trays becoming clear options, we are able to communicate with greater detail the different trays to choose from and the availability of the option with ease. The option of 2 Deluxe Trays has been chosen for this cabinet. Cabinets with the "B" suffix have BUTT doors without a center stile.


We now offer Modified Depth options in increments of 3". Now with six options of Modified Depth to choose from, you are able to interact with our products on a truly semi-custom level. The option of reduce to $15^{\prime \prime}$ deep has been chosen for this cabinet. This cabinet is $36^{\prime \prime}$ wide, 34 $1 / 2^{\prime \prime}$ high with 2 drawers and a modified depth of 15 ".


## 1

170 Degree Hinge

## 3

3/4 Extension Side Mount Roller Guide Kit
3/4 Extension Side Mount Roller Guide Peninsula Base Kit
3/4 Extension Side Mount Roller Guides L6
$3 / 4^{\prime \prime}$ and $5 / 8^{\prime \prime}$ Shelf Clip
3/4" Shelf Clip with Stop
31 1/2" Vanity Frame Dimensions
34 1/2" Vanity Frame Dimensions Item

## 5

5/8" Shelf Clip w/Stop

## A

## Angle Crown Molding

Angled Outside Corner Molding - $135^{\circ}$
Antique Iron Knob
Antique Pewter Braided Knob
Antique Pewter Flower Knob
Appliance Garage Tambour Diagonal
Appliance Garage Tambour Straight

## B

## Back Plugs

Base Angle Revolving
Base Blind Corner E15
Base Blind Corner Cabinet Information

## Base Box

Base Butt Door - Full Extension Tray E3

Base Column
Base Column Fluted
Base Combination Four Drawer
Base Corner Angle Butt Full-Height
Base Corner Fixed Shelf
Base Corner Revolving
Base Corner Revolving Wood Lazy Susan
Base Deep Tray Kit
Base Deep Tray Kit - Side Mount Full Extension
Base Double Door
Base Double Door Full-Height
Base End Angle Full-Height
Base End Corner Full-Height
Base End Panel
Base End Panel Filler
Base Filler
Base Filler Corner
Base Filler Corner Overlay
Base Filler Pull-Out
Base Fluted Filler
Base Four Drawer
Base Lazy Susan
Base Microwave Cabinet
Base Oven Cabinet Universal
Base Pots and Pans Storage
Base Pull-Out
Base Single Door
Base Single Door Full-Height
Base Swing-Out Shelves
Base Three Door
Base Three Drawer
Base Tray Kit - Double Faced, Standard
Base Tray Kit - Standard
Base Wastebasket Floor Mount Kit Double
Base Wastebasket Floor Mount Kit Single
Base Wastebasket Top Mount
Base Wastebasket Top Mount Kit

| Bi-Fold Hinge | L10 |
| :--- | :--- |
| Black Ceramic Insert Pull | K19 |
| Black Ceramic Insert Round Knob | K18 |
| Black Nickel Knob | K1 |
| Black Nickel Traditional Pull | K20 |
| Bookcase Cabinets | D10 |
| Bright Brass Traditional Pull | K20 |
| Bright Chrome Knob | K11 |
| Brushed Satin Pewter French Tassel Pull | K19 |
| Brushed Satin Pewter French Tassel Round Knob | K18 |

## C

Cabinet Care Kit
Cabinet Cleaning and Polishing Cloths
Cabinet Construction
Cabinet Dusting Cloths
Cabinet Front Only
Case Only Option
Chair Rail Molding
Chrome Traditional Pull
Classic Crown Molding
Construction Options Chart
Construction Options Diagram
Cookbook Rack Pull-Down
Copper-Pewter Knob
CoreGuard ${ }^{\circ}$ Panel Backer
CoreGuard ${ }^{\circ}$ Sink Base
Corner Molding
Countertop Molding - Decorative Edge
Countertop Support Bracket
Cove Corbel
Cove Foot
Cove Light Rail
Cove Large Molding
Crown Molding
Cutlery Divider

## D

Decorative Dishwasher Panel
Deep Sink Base
Deluxe Full-Width Trays
E22

Deluxe Trays
Dentil Molding
Depth Modification
Design Ideas
Desk Door
Desk Drawer
Desk End Panel
Desk File Drawer
Desk Knee Drawer
Desk Knee Drawer Trimmable
Dishwasher Panel
Door and Frame Assembly Sales Samples
Door Insert Retaining Strip
Door Pantry Rack
Door Spice Rack
Door Storage Unit
Drawer Front
Drawer Organizer Kit Narrow
Drawer Organizer Kit Wide
Drawer Partition Kit
Drop-In Range Panel
Dusty Copper Flower Knob

## E

Edge Banding

## F

Face Mount Hinge
Felix
Fill Stick
Filler Angle
Filler Overlay
Fluted Filler Angle

Foil Box Rack
E26
Full Depth Shelf
C10
Full Extension Heavy Duty
Under Mount Soft Action ${ }^{m}$ Guide Set
Full Extension Side Mount Ball Bearing Guide Kit L7
Full Extension Side Mount Ball Bearing Guides L7
Full Extension Under Mount Soft Action ${ }^{m \mathrm{~m}}$ Guides L8
Full Extension Under Mount Soft Action+ ${ }^{\text {m" }}$
Peninsula Base Guide Kit
Full Extension Under Mount SoftAction" ${ }^{\text {m" }}$ Guide Kit L7
Full Overlay - Concealed Hinges
Full Overlay 4 Way Hinge
Full Overlay 6 Way Hinge
L10
Furniture Base
Furniture End Panels
Furniture Shelf Kit

|  |  |
| :--- | ---: |
| Gabriel | A3 |
| Glass Doors | C13 |

## H

Half Depth Shelf
Hardware Template Kit Universal
Heavy Duty Furniture Shelf Kit

## $K$

Knife Section Cutting Center Kit
Knob Dimensions Chart

## L

Lazy Susan Revolving Shelf Kit (One Shelf) D17 Lazy Susan Revolving ShelfKit (Three Shelves) D17 Lehigh
Library Molding
Locking Device - Full Extension Heavy Duty
Under Mount Soft Action+ ${ }^{\text {m" }}$ Guides
Locking Device - Full Extension Under Mount
Soft Action $+{ }^{\text {m" }}$ Guides

## M

Matching Mantle Hood Front D15
Matching Base End Panel E32
Matching Desk End Panel H4
Matching Interior
Matching Tall End Panel
Matching Vanity End Panel
Matching Wall End Panel
Medicine Cabinet
Medicine Cabinet Pack Hinge
Mirror Molding
Molding Stack Information
Mullion Glass Door
Mullion Glass Door C13

## $N$

Narrow Batten Molding

## 0

Ochre Finished Ceramic Totem Knob
Ochre Finished Ceramic Totem Pull

## Office Frame Dimensions

Oil Rubbed Bronze Cup Pull
Oil Rubbed Bronze Round Knob
Open Cube Organizer
Organizer
K18

Oven Cabinet Frame Dimensions
Oven Cabinet Single
Oven Cabinet Support Platform


-



| ITEM | PAGE |
| :--- | :---: |
| Wall Filler | D20 |
| Wall Filler Corner | D21 |
| Wall Fluted Filler | D20 |
| Wall Hood Blower | D16 |
| Wall Hood Classic Chimney Plain | D16 |
| Wall Hood Liner | D16 |
| Wall Lattice | D11 |
| Wall Microwave Cabinet | D13 |
| Wall Microwave Shelf | D12 |
| Wall Microwave Shelf Cabinet | D12 |
| Wall Pull-Out Filler | D22 |
| Wall Refrigerator | D3 |
| Wall | Dingle Door |
| White Ceramic Knob | K17 |
| White Fusilli Pull | K19 |
| Wincott Corbel Large | K15 |
| Wincott Corbel Small | K14 |
| Wire Tray Divider Kit | E27 |
| Wire Tray Divider Roll-Out | E28 |

## Door Styles



Cherry


Maple


Oak

## Wood Species

Cherry is a rich multi-colored hardwood, often used in fine furniture. In its raw state, cherry has pinkish-brown hues with occasional shades of white, green, pink or grey. It may also contain small knots, pin holes and cherry fissures. A cherry fissure is a small crack that occurs naturally in the wood; it will not get bigger over time. Natural or light stains accent the color variations and characteristics in cherry, while dark stains soften its complexity. All cherry wood naturally darkens or "mellows" with age.

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.

Oak is a strong, open-grained wood that ranges in color from white to yellow to reddish brown. Oak is sometimes streaked with green, yellow or black mineral deposits.

## Felix

Full Overlay
(1)(2)(3)8

FEL.CH.S.S Cherry w/Solid Drawer Front
FEL.MP.S.S Maple w/Solid Drawer Front

- Solid wood door frame with 2 3/16" stiles and rails
- Wood veneer, raised center panel door
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- Slab drawer front is solid wood
- Concealed, self-closing hinge
- Decorative hardware is required
- Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass Door (MG) and Prepared for Mullion Insert (PM) options available on select cabinets. See Construction Options for specifics


Cherry

## Standard Stains

Amaretto (ARNON)
Pecan (PCNON)

## Stain w/

Glaze Finishes*
Amaretto w/ Java Glaze (ARJVZ)

Maple

Standard Stains
Dusk (DSNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
Sable (SBNON)
Sedona (SDNON)
Toffee (TFNON)

## Stain w/ <br> Glaze Finishes* <br> Natural w/Java Glaze (NAJVZ) <br> Sable w/Ebony Glaze (SBEBZ) <br> Toffee w/Java Glaze (TFJVZ)

## Maple (cont.)

Painted Finishes*
Chiffon (CHNON)
Cotton (CTNON)
Shale (SENON)

## Painted w/Traditional Glaze Finishes*

Chiffon w/Desert Glaze (CHDSZ) Chiffon w/Tuscan Glaze (CHTNZ) Cotton w/Tuscan Glaze (CTTNZ)
*Available with an upcharge

## Gabriel

Traditional Overlay

```
(1)(2)(3)8
GBL.MP.S.S Maple w/Solid Drawer Front
```

- Solid wood mitered door frame with 2 3/16" stiles and rails
- Recessed, flat, veneer center panel door
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- Slab drawer front is solid wood
- Concealed, self-closing hinge
- Decorative hardware is optional
- Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass Door (MG) and Prepared for Mullion Insert (PM) options available on select cabinets. See Construction Options for specifics



## Maple (cont.)

Painted Finishes*
Chiffon (CHNON)
Cotton (CTNON)
Shale (SENON)

## Painted w/Accent Glaze Finishes*

Chiffon w/Desert Accent (CHDSA) Chiffon w/Tuscan Accent (CHTNA) Cotton w/Tuscan Accent (CTTNA)
*Available with an upcharge

## Lehigh

Full Overlay
(1)(2) (3) 8

LGH.MP.S. 5 Maple w/5-piece Drawer Front

- Solid wood mitered door frame with $23 / 16^{\prime \prime}$ stiles and rails
- Solid wood, raised center door panel
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- 5-piece mitered drawer front with solid wood recessed panel
- Solid wood drawer frame with $23 / 16^{\prime \prime}$ stiles and rails, except drawer fronts $41 / 8^{\prime \prime}$ tall or less, which have $11 / 2^{\prime \prime}$ stiles and rails
- Drawer fronts 9 3/4" tall or greater have 2 3/16" stiles and rails with a solid wood raised center panel
- Concealed, self-closing hinge
- Decorative hardware is required
- Glass Door (GD) and Prepared for Glass Insert (PG) option is available on select cabinets. See Construction Options for specifics



## Maple (cont.)

## Painted Finishes*

Chiffon (CHNON) Cotton (CTNON) Shale (SENON)

Painted w/Traditional Glaze Finishes*<br>Chiffon w/Desert Glaze (CHDSZ)<br>Chiffon w/Tuscan Glaze (CHTNZ)<br>Cotton w/Tuscan Glaze (CTTNZ)

*Available with an upcharge

## Peterson

Full Overlay

| (1)(2) 3 |  |
| :--- | :--- |
| PTN.CH.S.S | Cherry w/Solid Drawer Front |
| PTN.CH.S.5 | Cherry w/5-piece Drawer Front Option |
| PTN.MP.S.S | Maple w/Solid Drawer Front |
| PTN.MP.S. 5 | Maple w/5-piece Drawer Front Option |

- Solid wood door frame with 2 3/16" stiles and rails
- Recessed, flat, veneer center panel door
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- Slab drawer front is solid wood
- Optional 5-piece drawer front with solid wood 2 $3 / 16$ " stiles and rails with a solid wood center panel, except drawer fronts that are $41 / 8^{\prime \prime}$ tall or less, which are slab
- Concealed, self-closing hinge
- Decorative hardware is required
- Doors with painted finishes will either have a recessed, flat, veneer or Medium Density Fiberboard (MDF) cneter panel
- Glass Door (GD), Prepared for Glass Insert (PG), Prairie Glass Door (PR) and Prepared for Prairie Insert (PM) options available on select cabinets. See Construction Options for specifics

| Cherry | Maple | Maple (cont.) |
| :--- | :--- | :--- |
|  |  |  |
| Standard Stains | Standard Stains | Painted Finishes* |
| Amaretto (ARNON) | Dusk (DSNON) | Chiffon (CHNON) |
| Pecan (PCNON) | Kona (KONON) | Cotton (CTNON) |
|  | Natural (NANON) | Shale (SENON) |
|  | Pecan (PCNON) |  |
|  | Sable (SBNON) |  |
|  | Sedona (SDNON) |  |
|  | Toffee (TFNON) |  |

*Available with an upcharge

## Reagan

Full Overlay


RGN.MP.S.S Maple w/Solid Drawer Front
RGN.MP.S. 5 Maple w/5-piece Drawer Front Option

Solid wood door frame with $3^{\prime \prime}$ stiles and rails

- Recessed, flat, veneer center panel door
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- Slab drawer front is solid wood
- Concealed, self-closing hinge
- Doors with painted finishes will either have a recessed, flat, veneer or Medium Density Fiberboard (MDF) center panel
- Optional 5-piece drawer front with solid wood 3 " stiles and $11 / 2^{\prime \prime}$ rails with a solid wood center panel, except for $93 / 4^{\prime \prime}$ tall or taller, which has $3^{\prime \prime}$ rails
- Decorative hardware is required
- Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass Door (MG) and Prepared for Mullion Insert (PM) options available on select cabinets. See Construction Options for specifics



## Maple

Standard Stains
Dusk (DSNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
Sable (SBNON)
Sedona (SDNON)
Toffee (TFNON)

## Stain w/

Glaze Finishes*
Natural w/Java Glaze (NAJVZ)
Sable w/Ebony Glaze (SBEBZ)
Toffee w/Java Glaze (TFJVZ)

Maple (cont.)

Painted Finishes*
Chiffon (CHNON)
Cotton (CTNON)
Shale (SENON)

Painted w/Traditional
Glaze Finishes*
Chiffon w/Desert Glaze (CHDSZ)
Chiffon w/Tuscan Glaze (CHTNZ)
Cotton w/Tuscan Glaze (CTTNZ)
*Available with an upcharge

## Shay

Traditional Overlay
(1) (2)(3) 8

SHY.CH.S.S Cherry Square w/Solid Drawer Front
SHY.MP.S.S Maple Square w/Solid Drawer Front
SHY.RO.S.S Red Oak Square w/Solid Drawer Front

- Solid wood door frame with 2 3/16" stiles and rails
- Wood veneer, raised center panel door
- Doors with painted finishes will either have a recessed, flat, 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, self-closing hinge
- Decorative hardware is optional
- Doors with painted finishes will either have a recessed, flat, veneer or Medium Density Fiberboard (MDF) center panel
- Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass Door (MG) and Prepared for Mullion Insert (PM) options available on select cabinets. See Construction Options for specifics

Cherry

## Standard Stains

Amaretto (ARNON) Pecan (PCNON)

## Maple

Standard Stains
Dusk (DSNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
Sable (SBNON)
Sedona (SDNON)
Toffee (TFNON)

## Stain w/Accent

## Glaze Finishes*

Natural w/Java Acccent (NAJVA)
Sable w/Ebony Accent (SBEBA)
Sedona w/Ebony Accent (SDEBA)
Toffee w/Java Accent (TFJVA)

## Maple (cont.)

Painted Finishes*
Chiffon (CHNON)
Cotton (CTNON)
Shale (SENON)

## Painted w/Accent

Glaze Finishes*
Chiffon w/Desert Accent (CHDSA)
Chiffon w/Tuscan Accent (CHTNA)
Cotton w/Tuscan Accent (CTTNA)

Red Oak

Standard Stains
Amaretto (ARNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
*Available with an upcharge
$\frac{1}{\text { SKY }} \frac{2}{\text { RO }} \frac{3}{\mathbf{S}}$
SKYGY

Traditional Overlay
(1)(2)(3)(8)

SKY.CH.S.S Cherry Square w/Solid Drawer Front
SKY.MP.S.S Maple Square w/Solid Drawer Front
SKY.RO.S.S Red Oak Square w/Solid Drawer Front


- Solid wood door frame with 2 3/16" stiles and rails
- Recessed, flat, veneer center panel door
- Doors with painted finishes will either have a recessed, flat, 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, self-closing hinge
- Decorative hardware is optional
- Glass Door (GD) and Prepared for Glass Insert (PG) and Mullion Glass Door (MG) and Prepared for Mullion Insert (PM) options available on select cabinets. See Construction Options for specifics
- Note: Not avilable in All Plywood Construction (ADT)


## Cherry

## Standard Stains

Amaretto (ARNON)
Pecan (PCNON)

## Maple

## Standard Stains

Dusk (DSNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
Sable (SBNON)
Sedona (SDNON)
Toffee (TFNON)

## Stain w/Accent

## Glaze Finishes*

Natural w/Java Accent (NAJVA)
Sable w/Ebony Accent (SBEBA)
Sedona w/Ebony Accent (SDEBA)
Toffee w/Java Accent (TFJVA)

## Maple (cont.)

## Painted Finishes*

 Chiffon (CHNON) Cotton (CTNON)
## Painted w/Accent Glaze Finishes*

Chiffon w/Desert Accent (CHDSA) Chiffon w/Tuscan Accent (CHTNA) Cotton w/Tuscan Accent (CTTNA)

## Red Oak

## Standard Stains

Amaretto (ARNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)

[^1]
## Tobin

Full Overlay
(1)(2)(3)(8)

TBN.MP.S.S Maple w/Solid Drawer Front
TBN.MP.S. 3 Maple w/3-piece Drawer Front Option

- Solid wood door frame with $27 / 8^{\prime \prime}$ stiles and rails
- Recessed, flat, veneer center panel door
- Doors and drawers have a $90^{\circ}$ return with no reverse bevel
- Standard slab drawer front is solid wood
- Optional 3-piece solid wood drawer front
- Painted finishes not available on optional 3-piece solid wood drawer front
- Concealed, self-closing hinge
- Decorative hardware is required
- Glass Door (GD), Prepared for Glass Insert (PG), Prairie Glass Door (PR) and Prepared for Prairie Insert (PP) options available on select cabinets. See Construction Options for specifics



## Maple

Standard Stains
Dusk (DSNON)
Kona (KONON)
Natural (NANON)
Pecan (PCNON)
Sable (SBNON)
Sedona (SDNON)
Toffee (TFNON)

Maple (cont.)

Painted Finishes*
Chiffon (CHNON)
Cotton (CTNON)
Shale (SENON)

[^2]
## Notes

## QualityCabinets ${ }^{\circledR}$ Wood Species

Cherry is a moderately hard and heavy, and has a fine-to-medium uniform grain. Cherry is commonly thought of as a deep color, but is quite different depending upon your choice of stain. Expect variations.
Maple is a popular choice featuring a fine uniform grain that takes a color quite well. Maple is versatile and available in nearly every color combination. A very consistent wood type.
Red Oak is a heavy, hard wood, and has a medium-fine, noticeable grain. It gives you dramatic lines that play quite differently off of each color.

## Stain Finishes

## Stain Process

Stain is applied and brush-wiped to desired color. Next, sealer is applied to protect the finish and prevent warping and cracking of the hardwood. Sealer is then sanded to develop a bonding surface for the topcoating process.
As a final step, a heat activated topcoat is applied to provide a beautiful and durable furniture finish. Finish availability varies by door style.

## Amaretto

Rich golden brown

| CH ARNON | Amaretto Cherry |
| :--- | :--- |
| RO ARNOM | Amaretto Red Oak |

## Dusk

Sheer deep blue/grey
MP DSNON
Dusk Maple

Kona
Deep semi-transparent dark brown

| MP KONON | Kona Maple |
| :--- | :--- |
| RO KONON | Kona Red Oak |

Natural
Clear sealer and topcoat
$\begin{array}{ll}\text { MP NANON } & \text { Natural Maple } \\ \text { RO NANON } & \text { Natural Red Oak }\end{array}$
Pecan
Warm rich brown with deep brown undertones and black overtones

| CH PCNON | Pecan Cherry |
| :--- | :--- |
| MP PCNON | Pecan Maple |
| RO PCNON | Pecan Red Oak |
| Sable |  |

## Sable

Rich medium brown
MP SBNON Sable Maple

## Sedona

Rich traditional cherry finish on maple
MP SDNON Sedona Maple
Toffee
Warm brown
MP TFNON Toffee Maple

## QualityCabinets ${ }^{\circledR}$ Finishes

End grain surfaces and softer areas of the wood may accept more stain and often appear darker than other surfaces.
Since wood is in a constant state of expansion and contraction, visible lines are normal at the joints on the cabinet face frames, doors and 3-Piece and 5-Piece drawer fronts
All wood species show some wood grain. The amount of grain will vary by species and finish. Red Oak is an open or coarse grain wood. The grain will visibly show through the stain. Maple is a closed or fine grain wood that can have mineral streaks and pin holes. When paint is applied to Maple these beauty marks may remain slightly visible.

## Stain w/Glaze Finishes

## Stain w/Traditional Glaze Process

Stain is applied and brush-wiped to desired color. Next, sealer is applied to protect the finish and prevent warping and cracking of the hardwood. Sealer is then sanded to develop a bonding surface for the glazing and topcoat process.
Glaze is applied by hand face side only to corner hang-ups and profile recesses depending on door style.
As a final step, a heat activated topcoat is applied to provide a beautiful and durable furniture finish. Finish availability varies by door style.

## Amaretto with Java Glaze

Rich golden brown with dark brown glaze

## CH ARJVZ Amaretto with Java Glaze Cherry

## Natural with Java Glaze

Clear sealer and topcoat with dark brown glaze
MP NAJVZ Natural with Java Glaze Maple

## Sable with Ebony Glaze

Rich medium brown with charcoal (black) glaze
MP SBEBZ Sable with Ebony Glaze Maple

## Toffee with Java Glaze

Warm brown with dark brown glaze
MP TFJVZ Toffee with Java Glaze Maple

## Stain w/Accent Glaze FInishes

## Stain w/Accent Glaze Process

Stain is applied and brush-wiped to desired color. Next, sealer is applied to protect the finish and prevent warping and cracking of the hardwood. Sealer is then sanded to develop a bonding surface for the accent glazing and topcoat process.
Accent glaze is applied by hand to specific door and drawer front profiles depending on door style and then cured.
As a final step, a heat activated topcoat is applied to provide a beautiful and durable furniture finish. Finish availability varies by door style.

## Natural with Java Accent

Clear sealer and topcoat with dark brown accent glaze
MP NAJVA $\quad$ Natural with Java Accent Glaze Maple

## Sable with Ebony Accent

Rich medium brown with charcoal (black) accent glaze
MP SBEBA Sable with Ebony Accent Glaze Maple

## Sedona with Ebony Accent

Rich traditional cherry finish with charcoal (black) accent glaze
MP SDEBA Sedona with Ebony Accent Glaze Maple
Toffee with Java Accent
Warm brown with dark brown accent glaze
MP TFJVA Toffee with Java Accent Glaze Maple

## Painted Finishes

## Paint Process

All QualityCabinets paints are formulated to resist yellowing, although all finishes change with time. Our painted finishes consist of two coats of primer, which are oven cured. Next one coat of pigmented opaque enamel paint is applied and sanded, followed by an oven-cured topcoat to provide a beautiful and durable finish.
Finish availability varies by door style.
Note: Self cleaning ovens generate high temperatures which can cause discoloration of painted finishes. To minimize risk, recommend that you open doors and drawers adjacent to the oven during cleaning cycles.

## Chiffon

Cream
MP CHNON Chiffon Maple
Cotton
White
MP CTNON Cotton Maple

## Shale

Grey
MP SENON
Shale Maple

## Paint w/Accent Glaze Finish

## Paint w/Accent Glaze Process

After our painting process is complete, accent glaze is then hand applied to specific door and drawer front profiles depending on door style and then cured.
As a final step, an oven-cured topcoat to provide a beautiful and durable finish. Finish availability varies by door style.

## Chiffon with Desert Accent

Cream with brown accent glaze
MP CHDSA Chiffon with Desert Accent Glaze Maple
Chiffon with Tuscan Accent
Cream with light gray accent glaze
MP CHTNA Chiffon with Tuscan Accent Glaze Maple
Cotton with Tuscan Accent
White with light gray accent glaze
MP CTTNA Cotton with Tuscan Accent Glaze Maple

## Paint w/Glaze Finish Paint w/Traditional Glaze Process

After our painting process is complete, glaze is then applied, face side only, to corner hang-ups and profile recesses depending on door style. As a final step, an oven-cured topcoat to provide a beautiful and durable finish. Finish availability varies by door style.

## Chiffon Desert Glaze

Cream with brown glaze
MP CHDSZ Chiffon with Desert Glaze Maple
Chiffon with Tuscan Glaze
Cream with light gray glaze
MP CHTNZ Chiffon with Tuscan Glaze Maple
Cotton with Tuscan Glaze
White with light gray glaze
MP CTTNZ Cotton with Tuscan Glaze Maple

## Cabinet <br> Specifications

Full Overlay - Concealed Hinges


## Traditional Overlay - Concealed Hinges



## Wall and Base 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



## 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



## Oven Cabinet 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
- OCS cabinets with stain finishes have $11 / 2^{\prime \prime}$ face frame stiles. Painted finishes have $3^{\prime \prime}$ wide, trimmable stiles provide opening width adjustment
- OCU cabinets have $3^{\prime \prime}$ wide trimmable full-length vertical stiles provide opening width adjustment
- Substitute "_" with cabinet's height


Oven Cabinet Universal (OCU)


| Maximum Vertical Openings for Oven |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cabinet <br> Height | A | B | C | D |
| 84" | 60" | 53 3/4" | $47^{1 / 4 "}$ | $403 / 4^{\prime \prime}$ |
| $90^{\prime \prime}$ | $60112{ }^{11}$ | $5411 / 4$ | $47^{3 / 4 "}$ | $41^{1 / 4 "}$ |
| 93" | 60" | 53 3/4" | $47^{1 / 4 "}$ | $403 / 4^{\prime \prime}$ |
| $96^{\prime \prime}$ | 60" | 53 3/4" | $47^{1 / 4 "}$ | $403 / 4^{\prime \prime}$ |

- 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



## 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
- $3^{\prime \prime}$ wide vertical stiles divide double door cabinets,
+ indicates stiles are removed on butt door cabinets



## 34 1/2" Vanity Frame Dimensions Item

- 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



## Office 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



## Universal 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



## Construction Options

## Construction Options and Modifications

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

Depending on the door style selected, all QualityCabinets cabinet frames shall be constructed of solid hardwood matched to the door and drawer front specifications.
Material dimensions may vary slightly
based upon lumber industry standards.

| SSS | Construction .-........- (7) |
| :---: | :---: |
| SDS | Construction .-.-.-.-. - . 7 |
| PSS | Construction ........... (7) |
| PDS | Construction ....-. .-. . 7 |
| ADT | Construction .-.......... (7) |
| 09 | Depth Modification ...... (106) |
| 12 | Depth Modification ....... (106) |
| 15 | Depth Modification ...... (106) |
| 18 | Depth Modification ...... (106) |
| 21 | Depth Modification ....... (106) |
| 24 | Depth Modification ....... (106) |
| HDS | Half Depth Shelf . . . . . . . . (100) |
| FDS | Full Depth Shelf .......... (100) |


| ST | Standard Trays . . . . . . . . . (100) |
| :---: | :---: |
| FT | Full Width Trays . . . . . . . . . (100) |
| DT | Deluxe Trays - . . . . . . . . . (100) |
| DF | Deluxe Full Width Trays .... (100) |
| GD | Glass Door . . . . . . . . . . . . (100) |
| PG | Prepare for Glass Door ..... (100) |
| MG | Mullion Glass Door-....... (100) |
| PM | Prepare for Mullion Glass ... (100) |
| PR | Prairie Glass Door - . . . . . . (10) |
| PP | Prepare for Prairie Glass .... (100 |
| MI | Matching Interior . . . . . . . (10f) |
| CFO | Cabinet Front Only - . . . . . (109) |
| CSO | Case Only - . . . . . . . . . - (109) |

Construction Options Chart


* Not available in Skylar door style


## Construction Options Diagram

## Standard Construction (SSS) <br> Plywood Ends with Standard Drawers (PSS)



All Plywood Construction with Dovetail Drawers (ADT)*

* Not available in Skylar door style


5/8" Solid Hardwood

5.2 mm Plywood


- Some cabinets can be reduced or increased in depth to fit design requirements. See specific cabinet information for availability
- When this option is selected, Cabinet Front Only (CFO) is no longer available
- Select trays are not available with this option. See individual cabinets for specific availability
- Cabinets that normally have drawers ordered less than $18^{\prime \prime}$ deep will be replaced with a false drawer front only


## Half Depth Shelf



- 5/8" engineered wood; 3/4" Plywood with All Plywood Construction with Dovetail Drawers Option (ADT)

HDS (10d)
FDS (10d)

- Standard shelf for most Base and Universal cabinets
- Cabinets 39 " or wider will have full length support cleat attached to the underside of the shelf along the front edge

- 5/8" engineered wood; $3 / 4^{\prime \prime}$ Plywood with All Plywood Construction with Dovetail Drawers Option (ADT)
- Available for most Base and Universal cabinets
- Available with 12 ", 15 ", 18 ", and $21^{\prime \prime}$ depth modifications


## Deluxe Full-Width Trays


$\underset{\text { 2DF }}{(100)}$

- Deluxe tray spans the full-width of cabinet
- Sides, front and back, are $1 / 2^{\prime \prime}$ solid hardwood with 3-ply 5.2 mm thick plywood bottom panel

- $115 / 16^{\prime \prime}$ deep scalloped finger pull cut out
- Available for most Butt door Base and Universal Butt Door cabinets
- Natural finish
- 3/4 extension side mount glide
- 75 lb. capacity
- Shelves are omitted from cabinets when Roll-Out Tray (ROT) options are selected
- Note: Only available in $24^{\prime \prime}$ deep cabinets

Deluxe Trays



- Sides, front and back, are $1 / 2^{\prime \prime}$ solid hardwood with 3 -ply 5.2 mm thick plywood bottom panel
- $115 / 16^{\prime \prime}$ deep scalloped finger pull cut out
- Available for most Base and Universal cabinets
- Natural finish
- 3/4 extension side mount glide
- 75 lb. capacity
- Shelves are omitted from cabinets when Roll-Out Tray (ROT) options are selected
- Note: Only available in $24^{\prime \prime}$ deep cabinets


## Standard Full-Width Trays



- Standard tray spans the full-width of cabinet
- Standard Trays sides and back are $1 / 2^{\prime \prime}$ inch engineered wood with $1 / 4^{\prime \prime}$ engineered wood bottom. Fronts are $3 / 4^{\prime \prime}$ solid hardwood

- Available for most Butt door Base and Universal Butt Door cabinets
- Natural woodgrain laminate
- Trays $30^{\prime \prime}$ and wider will have a $3 / 8$ " thick engineered wood bottom
- 3/4 extension side mount glide
- 75 lb . capacity
- Shelves are omitted from cabinets when Roll-Out Tray (ROT) options are selected
- All Plywood Construction (ADT) have solid wood Roll-out trays (ROT)
- Note: Not available on cabinets reduced to 12 " or $15^{\prime \prime}$ deep


## Standard Trays



1ST
2ST
3ST
4ST
6ST


- Standard Trays sides and back are $1 / 2^{\prime \prime}$ inch engineered wood with $1 / 4^{\prime \prime}$ engineered wood bottom. Fronts are $3 / 4^{\prime \prime}$ solid hardwood
- Available for most Base and Universal cabinets
- Natural woodgrain laminate
- 3/4 extension side mount glide
- 75 lb . capacity
- Shelves are omitted from cabinets when Roll-Out Tray (ROT) options are selected
- All Plywood Construction (ADT) have solid wood Roll-out trays (ROT)
- Note: Not available on cabinets reduced to 12 " or $15^{\prime \prime}$ deep

(10)


GD


PG

- $1 / 8^{\prime \prime}$ removable tempered glass with GD option. No glass with PG option
- Available for select wall cabinets
- Note: Available for the following door styles: Felix, Gabriel, Lehigh, Peterson, Reagan, Shay, Skylar and Tobin
- Note: Mitered door styles cannot be field modified for glass
- Note: Optional Door Insert Retaining
 Strip (DIRS) sold separately for use with PG option


MG

| Lite <br> Configuration | $15^{\prime \prime}, 18^{\prime \prime}$ <br> wide | $21^{\prime \prime}, 24^{\prime \prime}$ <br> wide |
| :---: | :---: | :---: |
| $18^{\prime \prime}$ high | $2 \times 2$ | NA |
| $24^{\prime \prime}$ high | $2 \times 2$ | $3 \times 2$ |
| $30^{\prime \prime}$ high | $2 \times 3$ | $3 \times 3$ |
| $36^{\prime \prime}$ high | $2 \times 4$ | $3 \times 4$ |
| $42^{\prime \prime}$ high | $2 \times 4$ | $3 \times 4$ |

## Mullion Glass Door



```
With Glass
MG
Prepared for Mullion Insert PM
```

- $1 / 8^{\prime \prime}$ removable tempered glass with MG option. No glass with PM option
- Mullions are equally divided
- Available for select wall cabinets
- Note: Available on the following door styles: Felix, Gabriel, Reagan, Shay and Skylar
- Note: Mitered door styles cannot be field modified for glass

- Note: Optional Door Insert Retaining Strip (DIRS) sold separately for use with PM option


PR


PP


## Matching Interior



- Matching interior option affects:

MI (10f

- End Panels
- Shelves
- Tops and Bottoms
- Back Panel
- Interior surfaces are easy clean laminate
- Note: Option only available in combination with cabinets with glass door (GD, MD, PR) or a prepared for insert (PG, PM, PP) option is selected
- Note: Cabinets with Matching Interior (MI) will have $3 / 4^{\prime \prime}$ thick shelves


## Drawer Front



3-Piece

(8)

3
5

- Optional 3-piece drawer front is only available in Tobin
- Optional 5-piece drawer front is only available in Peterson and Reagan door styles


## Case Only Option

## (109) CSO

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


## Cabinet Front Only




- For Case Only option on Walls:
- Includes shelves, if applicable
- Interior and shelves are natural woodgrain

- CSO Matching Interior is available on the same
cabinet sizes as glass door offerings
- No doors or hinges
- For Case Only option on Base, Base Drawer, Vanity, Vanity Drawer, Tall and Universal:
- Includes cabinet box only
- Does not include doors, drawer fronts, drawer cores, hinges, shelves, trays and slides
- Case Only is not available on Wall Open Cabinets, Base Oven Cabinet Universal cabinets with attached accessories and Wall Microwave Shelf
- Cabinets with revolving shelves will ship with revolving shelves; Base Corner Fixed Shelf (BCFS36) will ship with fixed shelf


## Wall Cabinets

## Construction Options and

## Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available
Note: Standard wall cabinet box depth is $12^{\prime \prime}$ 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 must be installed between two cabinets, a cabinet and a wall, or supported from below. Material dimensions may vary slightly based on lumber industry standards.

Specifications subject to change without notice.


| SSS | Construction -...-.-.-.- (7) |
| :---: | :---: |
| SDS | Construction ........... 7 |
| PSS | Construction .-. .-. .-. -- (7) |
| PDS | Construction .-. .-. .-. - 7 |
| ADT | Construction .-.........- (7) |
| 09 | Depth Modification . . . . . . (106) |
| 15 | Depth Modification ...... (10b) |
| 18 | Depth Modification ...... (10b) |
| 21 | Depth Modification ...... (10b) |
| 24 | Depth Modification . . . . . - (10b) |
| GD | Glass Door . . . . . . . . . . . . - (100) |
| PG | Prepare for Glass Insert . . . . (10e) |
| MG | Mullion Glass Door- . . . . . - (100) |
| PM | Prepare for Mullion Insert - - (100 |
| PR | Prairie Glass Door - . . . . . . (100 |
| PP | Prepare for Prairie Insert - . . (10e) |
| MI | Matching Interior . . . . . . . . (10f) |

Wall Double Door


W2430B W4236

(10a)
12" High W2712B W3012B W3312B W3612B W3912 W4212 W4512 W4812
15" High W2715B W3015B W3315B W3615B W3915 W4215 W4515 W4815
18" High W2418B W2718B ■ W3018B W3318B
■ W3618B W3918 W4218 W4518 W4818
20 1/2" High W3021B W3321B W3621B W3921 W4221
23 1/2" High
■ W2424B W2724B
■ W3024B W3324B
■ W3624B W3924 W4224 W4524 W4824

- Available with glass door (GD, MG, PR) or prepared for insert (PG, PM, PP) options are available on select door styles. See Construction Options for specifics


## Wall Refrigerator


(10a)
12" High
WR3012B
WR3312B
WR3612B
WR3912
WR4212
15" High
WR3015B
WR3315B
WR3615B
WR3915
18" High
■ WR3018B WR3318B
■ WR3618B WR3918
WR4218
23 1/2" High
■ WR3624B
WR3924
WR4224
27" High
WR3627B
WR3927

- Available with glass door (GD, MG, PR) or prepared for insert (PG, PM, PP) options are available on select door styles. See Construction Options for specifics
- Designed for use over refrigerators where there is adequate clearance
- 12 " - $231 / 2^{\prime \prime}$ high cabinets have no shelves
- 27 " high cabinets have one adjustable shelf
- Cabinets with a "B" suffix will have BUTT doors without a center stile
* Glass door (GD, MG, PR) or prepared for insert (PG, PM, PP) options are available on select door styles. See Construction Options for specifics
- Actual height of $24^{\prime \prime}$ cabinet is $231 / 2^{\prime \prime}$
- Note: Cabinet Front Only (CFO) not available

Caution: Additional support is required. See installation sheet provided with cabinet or the QualityCabinets Framed Cabinet Installation Guide

## Peninsula Wall Single Door



(excluding doors)
PW1830 PW2430

- $18^{\prime \prime}$ high cabinets have no shelves
- $231 / 2^{\prime \prime}$ high cabinets have one adjustable shelf
- 30 " high cabinets have two adjustable shelves
- Reversible for left or right hinging
- Each side has one door hinged at the same end of cabinet
* Matching Interior (MI) option only available when a glass door (GD, $M G, P R$ ) or prepared for insert (PG, PM, PP)
 option is selected
$\#$ Glass door (GD, MG, PR)
or prepared for insert (PG, PM, PP) options are available on select door styles. See Construction Options for specifics
- Actual height of $24^{\prime \prime}$ cabinet is $231 / 2^{\prime \prime}$
- Note: Cabinet Front Only (CFO) not available
$\frac{(8)}{-} \frac{(10}{\mathrm{C}}, \frac{(10)}{\text { W1830LCFO }}$
Peninsula Wall Double Door


18" High
PW2418B
PW3018B
PW3618B
23 1/2" High

- PW2424B PW3024B PW3624B

30" High

- PW2430B PW3030B PW3630B
- Not available with glass door (GD, MG, PR, prepared for insert (PG, PM, PP), or Matching Interior (MI)
- $18^{\prime \prime}$ high cabinets have no shelves
- $231 / 2^{\prime \prime}$ high cabinets have one adjustable shelf
- $30^{\prime \prime}$ high cabinets have two adjustable shelves
- Cabinets have BUTT doors without a center stile
- Each side has two doors
$\star$ Matching Interior (MI) option only available when a glass door (GD, MG, PR) or a prepared for insert (PG, PM, PP) option is selected
\# Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass (MG), Prepared for Mullion Insert (PM), Prairie Glass (PR) and Prepared for Prairie Insert (PP) options are available on select door styles. See Construction Options for specifics
- Actual height of $24^{\prime \prime}$ cabinet is $231 / 2^{\prime \prime}$
- Cabinets with a "B" suffix have BUTT doors without a center stile
- Note: Cabinet Front Only (CFO) not available

PW2430B PW3630B

$$
12^{1 / 16^{\prime \prime}}
$$

(excluding doors)

## Wall Corner Cabinets

## Construction Options and Modifications

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

| SSS | Construction ........... (7) | GD | Glass Door . . . . . . . . . . . - (10) |
| :---: | :---: | :---: | :---: |
| SDS | Construction -.-.-.-.-. - 7 | PG | Prepare for Glass Door . . . . . (10) |
| PSS | Construction -.-.-.-.-. - 7 | MG | Mullion Glass Door- . . . . . - (10) |
| PDS | Construction .-.-.-.-. - . 7 | PM | Prepare for Mullion Glass . . - (10) |
| ADT | Construction - - - - - - - . - 7 | PR | Prairie Glass Door - . . . . . . - (10) |
| 09 | Depth Modification . . . . . . (10b) | PP | Prepare for Prairie Glass . . . - (10) |
| 15 | Depth Modification - . . . . - (10b) | MI | Matching Interior - . . . . . . - (10f) |
| 18 | Depth Modification - . . . . - (10b) |  |  |
| 21 | Depth Modification . . . . . . . 106 |  |  |
| 24 | Depth Modification - . . . . - (10b) |  |  |

## Wall Blind Corner Cabinet Information



Wall Blind Corner Cabinet
Blind Right (BR) shown

- Wall Blind Corner Cabinets provide access to corner space and permits adjustability of up to $27 / 8$ " 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
- BR or BL 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
- Cabinets may be changed from right to left by inverting cabinet
- Overlays (OL) available for all full overlay door styles. Order separately. 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.


Peninsula Wall Blind Corner Cabinet (excluding doors) Blind Right (BR) shown


|  | Partial Overlay |  |  |  |  |  | Full Overlay |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wall Blind Corner | (A) <br> Wall Space |  | (B) <br> Cabinet <br> Width | (C) <br> Frame Opening | (D) Door Hardware Clearance |  | (A) <br> Wall Space |  | (B) <br> Cabinet Width | (C) <br> Frame Opening | (D) Door Hardware Clearance |  |
|  | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | $\begin{aligned} & \text { Max } \\ & \text { Pull } \end{aligned}$ |  |  | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | $\begin{aligned} & \text { Max } \\ & \text { Pull } \end{aligned}$ | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | $\begin{aligned} & \text { Max } \\ & \text { Pull } \end{aligned}$ |  |  | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | Max Pull |
| WBC24/27 | $24^{\prime \prime}$ | 267/8" | $24{ }^{\prime \prime}$ | $71 / 2{ }^{10}$ | $11 / 2{ }^{\prime \prime}$ | $4^{3 / 818}$ | $24^{\prime \prime}$ | 267/8" | $24^{\prime \prime}$ | $7112{ }^{11}$ | 13/16" | $3^{11 / 16 "}$ |
| WBC27/30 | $27^{\prime \prime}$ | 297/8" | $27^{\prime \prime}$ | $10^{1 / 21}{ }^{1 / 2}$ | $11 / 2{ }^{\prime \prime}$ | $4^{3 / 818}$ | $27^{\prime \prime}$ | 297/8" | $27^{\prime \prime}$ | $10^{1 / 2} \mathbf{2}^{\prime \prime}$ | 13/16" | $3^{11 / 16 "}$ |
| WBC30/33 | $30^{\prime \prime}$ | 327/8" | $30^{\prime \prime}$ | $131 / 2{ }^{1 /}$ | $11 / 2{ }^{\prime \prime}$ | $4^{3} / 8^{\prime \prime}$ | 30" | 327/8" | 30' | $13112{ }^{1 /}$ | 13/16" | $3^{11 / 1619}$ |
| WBC33/36 | $33^{\prime \prime}$ | 357/8" | 33" | $16^{1 / 2} 2^{\prime \prime}$ | $11 / 2^{\prime \prime}$ | $4^{3 / 818}$ | 33" | 357/8" | 33' | $16^{1 / 2} 2^{\prime \prime}$ | 13/16" | $3^{11 / 16 "}$ |
| WBC36/39 | $36^{\prime \prime}$ | 387/8" | $36^{\prime \prime}$ | $19^{1 / 2} 2^{\prime \prime}$ | $11 / 2{ }^{1 /}$ | $4^{3 / 818}$ | 36" | 387/8" | $36^{\prime \prime}$ | $19^{1 / 2} 2^{\prime \prime}$ | 13/16" | $3^{11 / 16 "}$ |
| WBC42/45 | $42^{\prime \prime}$ | 447/8" | 42 " | $10^{1 / 2 ", ~} 12^{\prime \prime}$ | $11 / 2{ }^{\prime \prime}$ | $4^{3 / 818}$ | 42" | 447/8" | $42^{\prime \prime}$ | $10^{1 / 2 ", ~ 12 " ~}$ | 13/16" | $3^{11 / 16 "}$ |
| WBC48/51 | $48^{\prime \prime}$ | 507/8" | 48 " | $131122^{\prime \prime}, 15^{\prime \prime}$ | $11 / 2{ }^{1 /}$ | $4^{3 / 818}$ | $48^{\prime \prime}$ | 507/8" | 48 " | $131 / 22^{\prime \prime}, 15^{\prime \prime}$ | 13/16" | $3^{11 / 16 "}$ |
| PWBC24/27 | $24^{\prime \prime}$ | 267/8" | 24 " | $7112{ }^{\prime \prime}$ | $11 / 2{ }^{1 /}$ | $4^{3 / 818}$ | $24^{\prime \prime}$ | 267/8" | 24 " | $7112{ }^{\prime \prime}$ | 13/16" | $3^{11 / 16 "}$ |

Blind Right (BR) shown
Wall Blind Corner Single Door


(10)

Specify BR or BL 23 1/2" High
WBC27/3024 BR or BL WBC36/3924 BR or BL 30" High
WBC24/2730 BR or BL WBC27/3030 BR or BL WBC30/3330 BR or BL WBC33/3630 BR or BL WBC36/3930 BR or BL 36" High
WBC24/2736 BR or BL WBC27/3036 BR or BL WBC30/3336 BR or BL WBC36/3936 BR or BL 39" High
WBC24/2739 BR or BL WBC27/3039 BR or BL WBC30/3339 BR or BL WBC36/3939 BR or BL 42" High
WBC24/2742 BR or BL WBC27/3042 BR or BL WBC30/3342 BR or BL WBC36/3942 BR or BL

- $231 / 2^{\prime \prime}$ high cabinets have one adjustable shelf
- $30^{\prime \prime}-36^{\prime \prime}$ high cabinets have two adjustable shelves
- 39" - 42" high cabinets have three adjustable shelves
- Door hinged to center stile
- Do not pull cabinet more than 2 7/8" from corner
- Blind Panel with 3 " filler included, shipped unattached
- Overlays (OL) available for all full overlay door styles. Order separately



## Wall Blind Corner Double Door



Blind Right (BR) shown


Specify BR or BL
WBC42/4530 BR or BL WBC48/5130 BR or BL

- Two adjustable shelves
- Two different width doors; the narrower is located next to the blind panel
- Do not pull cabinet more than 2 7/8" from corner
- Blind Panel with 3 " filler included, shipped unattached
- Overlays (OL) available for all full overlay door styles. Order separately


Peninsula Wall Blind Corner

Specify BR or BL
PWBC24/2730 BR or BL

- Two adjustable shelves
- Three doors; one front, two back. Door hinged to center stile on blind side
- Do not pull cabinet more than $27 / 8$ " from corner
- Blind Panel with 3 " filler included, shipped unattached
- Overlays (OL) available for all full overlay door styles. Order separately
- Note: Cabinet Front Only (CFO) not available


A
Peninsula Wall Cabinets must be installed against a soffit, ceiling or supported by a countertop. See Cabinet installation guide for specific instructions
(10)

WBC30/3330BR

## Wall Angle Single Door


$30^{\prime \prime}-36^{\prime \prime}$ high cabinets have two adjustable shelves

- 39 " -42 " high cabinets have three adjustable shelves
- Back corner removed for easy installation
- Full and Traditional overlay door widths are similar to avoid interference with adjacent cabinet doors
- Adjacent cabinets can be
 installed directly without fillers
* Matching Interior (MI) option only available when a glass door (GD, MG, PR) or a prepared for insert (PG, PM, PP) option is selected
is Glass Door (GD), Prepared for Glass Insert (PG), Mullion Glass (MG), Prepared for Mullion Insert (PM), Prairie Glass (PR) and Prepared for Prairie Insert (PP) options are available on select door styles. See Construction Options for specifics


## Peninsula Wall Angle



Left Hand shown


Left Hand shown
(10a) (10c)
Specify R or L
PWA2430 R or L

- Two adjustable shelves
- R or L designates dining room side door hinging
- Stile on dining room frame is extra wide to clear window or door molding
- Full and traditional overlay diagonal door widths are similar to avoid interference with adjacent cabinet doors
- Adjacent cabinets can be installed directly without
 fillers
- Requires 24 1/16" of wall space excluding dining room side cabinet door
- Note: Cabinet Front Only (CFO) not available


## Wall Easy Reach

(10c)


- $30^{\prime \prime}-36^{\prime \prime}$ high cabinets have two adjustable shelves
- $39^{\prime \prime}-42^{\prime \prime}$ high cabinets have three adjustable shelves
- Two piece bi-fold door with independent adjustment
- $168^{\circ}$ hinge opening
- Back corner removed for easy installation



## Wall Corner Angle



- For use at end of cabinet run or in a corner
- 30" - 36" high cabinets have two adjustable shelves
- 39" - 42" high cabinets have three adjustable shelves
\& Matching Interior (MI) option only available when a glass door (GD, MG, PR) or a prepared for insert (PG, PM, PP) option is selected

$\star$ Glass Door (GD),
Prepared for Glass
Insert (PG), Mullion
Glass (MG), Prepared
for Mullion Insert (PM), Prairie Glass (PR) and Prepared for Prairie Insert (PP) options are available on select door styles. See Construction Options for specifics


## Wall End Corner



- $30^{\prime \prime}-36^{\prime \prime}$ high cabinets have two adjustable shelves
- $39^{\prime \prime}-42^{\prime \prime}$ high cabinets have three adjustable shelves
- For use at end of cabinet run or in a corner
- Can be installed on either right or left end of run or in a corner

WEC1239 -
WEC1242

## Wall Open Cabinets

## Construction Options and

## Modifications

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

Caution: Bookcases are typically subjected to extreme weight. Additional support is required. Wall hung applications must be limited to 15 lbs . per square foot of shelf area; not to exceed 50 lbs . per shelf.
Specifications subject to change without notice.

| SSS | Construction .-.-.-.-.-. (7) |
| :---: | :---: |
| SDS | Construction ....-. .-. - 7 |
| PSS | Construction ........... 7 |
| PDS | Construction -..-.-.-.-. - (7) |
| ADT | Construction ....-....-. (7) |
| 09 | Depth Modification . . . . . . - (106) |
| 15 | Depth Modification .... . . (106) |
| 18 | Depth Modification ...... (106) |
| 21 | Depth Modification .... . . . (106) |
| 24 | Depth Modification ...... (106) |

## (10) <br> BK1830

## Bookcase Cabinets


(10a)
42" High BK1542 BK1842 BK2142 BK2442
48" High
BK1848
BK2148
BK2448
54" High
BK1854
BK2154
BK2454
60" High
BK1860
BK2160
BK2460

- 12" high bookcas no shelves
- 24" high bookcases have one adjustable shelf
- 30" and 36" high bookcases have two adjustable shelves
- 39," 42" and 48" high bookcases have three adjustable shelves
- 54 " and 60 " high bookcases have one fixed bottom shelf and 3 adjustable shelves
- 54 " and $60^{\prime \prime}$ high bookcases are designed to mount on a countertop and must be secured to the wall
- Matching laminate interior
- Maple Accent Glaze shipped standard finish
- Vertical wood grain back panel; except for painted finishes
- Includes low profile clear polycarbonate shelf supports in addition to hold-down style supports used for shipping
- Actual height of $24^{\prime \prime}$ cabinet is $231 / 2^{\prime \prime}$
- Note: Case Only option (CSO) is not available



## Wall China Display



WL3015
(horizontal)


WL1530
(vertical)

## Wall Lattice

## (10a)

15" High
WL3015
11 Bottles
30" High
WL1530

- Matching laminate interior
- Vertical wood grain back panel; except for painted finishes
- Lattices are finished to match
- Lattices with painted finishes are painted hardwood
- Lattice is not removable

- $4^{\prime \prime} \times 4^{\prime \prime}$ bottle openings
- Note: Case Only option (CSO) is not available


## Wall Appliance <br> Cabinets <br> Construction Options and Modifications

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


## WMS271812

| SSS | Construction ...........- (7) |
| :---: | :---: |
| SDS | Construction ............ (7) |
| PSS | Construction ...........- (7) |
| PDS | Construction ....-...... (7) |
| ADT | Construction -...-...... (7) |
| 21 | Depth Modification .-.... (106) |
| 24 | Depth Modification -..... (106) |

## Wall Microwave Shelf



## (10a)

12" Deep
WMS271812
WMS301812
15" Deep
WMS271815
WMS301815

- $3 / 4^{\prime \prime}$ thick shelf extends $325 / 32^{\prime \prime}$ beyond face frame of cabinet
- Shelf shipped unattached for easier installation; mounting hardware included
- Vertical wood grain back panel; except for painted finishes
- Designed for countertop style microwaves
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Chiffon and Cotton Glazes are shipped as standard finish
- One per carton
- Note: Must be installed between two cabinets or between cabinet and side wall
- Note: Case Only option (CSO) is not available


## Wall Microwave Shelf Cabinet


(10a)
24" Wide
WMSC2436B
27" Wide
WMSC2730B
WMSC2736B
WMSC2742B

- $3 / 4^{\prime \prime}$ thick shelf extends $625 / 32^{\prime \prime}$ beyond face frame
- No shelf in upper section
- Shelf shipped unattached for easier installation; mounting hardware included
- Cabinets have BUTT doors without a center stile
- Designed for countertop style microwaves
- Matching laminate interior

[^3]| Cabinet | Opening Sizes |
| :--- | :--- |
| WMSC2436B | $21^{\prime \prime}$ wide $\times 183 / 4^{\prime \prime}$ high $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC2730B | $24^{\prime \prime}$ wide $\times 153 / 4^{\prime \prime}$ high $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC2736B | $24^{\prime \prime}$ wide $\times 183 / 4^{\prime \prime}$ high $\times 18^{\prime \prime}$ deep (shelf) |
| WMSC2742B | $24^{\prime \prime}$ wide $\times 213 / 4^{\prime \prime}$ high $\times 18^{\prime \prime}$ deep (shelf) |

## Wall Microwave Cabinet



| Cabinet | Opening Size | Trimmable to |
| :---: | :---: | :---: |
| WMC2736B | 18" wide $\times 13^{\prime \prime}$ high | $24^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ high |
| WMC3036B | $21^{\prime \prime}$ wide $\times 13^{\prime \prime}$ high | $27^{\prime \prime}$ wide $\times 191 / 2^{\prime \prime}$ high |
| WMC2745B | $18^{\prime \prime}$ wide $\times 13112^{\prime \prime}$ high | $24^{\prime \prime}$ wide $\times 20^{\prime \prime}$ high |
| WMC3045B | 21 " wide $\times 13112^{\prime \prime}$ high | $27^{\prime \prime}$ wide $\times 20^{\prime \prime}$ high |

- No shelf in upper section
- Cabinets have BUTT doors without a center stile
- Matching laminate interior
- $41 / 2^{\prime \prime}$ wide trimmable face frame stiles
- Doors are attached with face-mounted concealed hinges

A
Caution: WMC cabinets require additional support. The cabinet should be screwed on both sides to adjacent cabinets, wall, soffit or ceiling joist

## Door Storage Unit



- Provides countertop out-of-sight storage for small appliances
- Designed to be flush mounted with 12 " deep wall cabinets
- "No back" design allows easy access to electrical outlets and notching for backsplash
- Cabinets have BUTT doors without a center stile
- Frame and end panels oversized for custom fit

- End panels are shipped unattached
- Available in all finishes, including Maple Accent Glaze
- Interior surface of end panels are matching laminate for Standard Construction (SSS and SDS). Interior surface of end panels are matching veneer for Standard Construction with Plywood Ends (PSS and PDS) and All Plywood Construction (ADT)
- Note: Cabinet Front Only (CFO) and Case Only (CSO) not available


## Appliance Garage Tambour Diagonal



## (10a)

 AGTD24AGTD27

- Provides countertop out-of-sight storage for small appliances
- Designed to set back $1 / 4^{\prime \prime}$ from wall angle cabinet frame for easier installation
- AGTD24 for use under Wall Angle (WA24); AGTD27 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
- Interior surface is maple natural laminate except for glazed finishes. Glazed finishes have matching wood veneer
- Hole for knob is pre-drilled and one antique brass knob included
- Installation instructions and mounting hardware included
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton
$\hat{*}$ Regardless of construction option, Appliance Garage is constructed and shipped the same
- Note: Case Only option (CSO) is not available
- Installation Note: Requires field fabricated back on one side when used with PWA


## Appliance Garage Tambour Straight



- 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 " 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
- Interior surface is maple natural laminate except for glazed finishes. Glazed finishes have matching wood veneer
- Holes for knobs are pre-drilled. One antique brass knob is included with AGTS18 and AGTS24; two with AGTS30
- Installation instructions and mounting hardware included
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton
$\star$ Regardless of construction option, Appliance Garage is constructed and shipped the same
- Note: Case Only option (CSO) is not available


## Wall Hoods

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

## (10a) <br> WHL36

## Matching Mantle Hood Front

(10a)<br>MMHF3024B<br>MMHF3624B<br>- Solid wood/wood veneer construction<br>- Doors open to facilitate duct installation and wiring<br>- Cabinets have BUTT doors with a center stile<br>- Hood extends $61 / 2^{\prime \prime}$ from face frame of adjacent wall cabinets, 18 1/2" from wall<br>- Mount between two wall cabinets<br>- Almond colored painted metal liner included<br>- For installations with exterior ductwork<br>- Range Hood Blower (RHB) required; ordered separately<br>- Available in all door styles and finishes<br>- Available in all painted finishes, which are painted hardwood

## Range Hood Front



## RHF3024

RHF3624

- Solid wood/wood veneer construction
- Hood extends $61 / 2^{\prime \prime}$ from face frame of adjacent wall cabinets, 18 1/2" from wall
- Mounts between two 24 " high or higher wall cabinets
- Almond colored painted finish
- For installations with exterior ductwork
- Range Hood Blower (RHB) required; ordered separately
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood

Wall Hood Classic Chimney Plain

(10a)
WHCC362442P

- 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 ' 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 (WHB36-620)
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- 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 deep for improved function



## Wall Hood Blower

- AC 120 volt required
- 620 CFM/7.5 Sones; three-speed motor with push button electronic control
- Constructed of heavy gauge steel
- Pre-wired for electrical connection
- 8" diameter duct vents on top
- Dual bulb halogen lighting (PAR 20) included
- UL and HVI approved
- For installations with exterior ductwork
- For use with Wall Hood Classic Chimney Plain (WHCC362442P)
- For use with Wall Hood Liner (WHL36)
- Metallic medium grey painted finish on cover plate is corrosion and rust resistant. Blowerbox has galvanized finish
- One per carton


## Wall Hood Liner

## (10a)



- Constructed of heavy gauge steel
- For installations with exterior ductwork
- For use with Wall Hood Classic Chimney Plain (WHCC362442P)
- For use with Wall Hood Blower - 36" (WHB36-620)
- Metallic medium grey painted finish on cover plate is corrosion and rust resistant
- One per carton


## Range Hood Blower and Light Unit

[^4]
## Wall Accessories

Construction Options and Modifications

| CH | Cherry |  |
| :---: | :---: | :---: |
| MP | Maple | (2) |
| RO | Red Oak | (2) |

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


## (102) <br> MWEP1230

## Door Spice Rack



- Solid wood rack with natural finish
- Installs on backside of cabinet door
- Installs on backside of cabinet door
- Installation instructions and mounting hardware included

- For Felix and Lehigh 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 $18^{\prime \prime}$ and $36^{\prime \prime}$ wide cabinets. DSR18 installs on $21^{\prime \prime}$ and $42^{\prime \prime}$ wide cabinets
- Not for use on Peterson door styles
- Not for use on any $24^{\prime \prime}$ or $27^{\prime \prime}$ BUTT door cabinets
- Dimensions: $3^{\prime \prime}$ deep $\times 43 / 4^{\prime \prime}$ high. DSR12 is $8^{\prime \prime}$ wide, DSR15 is $11^{\prime \prime}$ wide and DSR18 is $14^{\prime \prime}$ wide
- Offered individually or two per carton

Lazy Susan Revolving Shelf Kit (One Shelf)


- 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 shelf or bottom
- Installation instructions and mounting hardware included
- Fits $30^{\prime \prime}, 36^{\prime \prime}, 39^{\prime \prime}$ and $42^{\prime \prime}$ high Wall Angle (WA) and Peninsula Wall Angle (PWA) cabinets
- One per carton

Top of cabinet floor

## Lazy Susan Revolving Shelf Kit (Three Shelves)


(10a)
LS3

- Three $18^{\prime \prime}$ 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
- One set of three shelves per carton $\frac{(3)}{5} \cdot \frac{4}{\text { KONON }} \cdot \frac{5}{N} \cdot \frac{(6)}{\text { NNNN }}$ $\frac{7}{5 S S} \frac{8}{5}$


## Cookbook Rack Pull-Down

- Clear shelf with nickel hardware
- Holds cookbooks for easier access
- Tray extends down 10 1/2" when in open position

- Holds up to four lbs.
- Can be folded under cabinet when not in use
- Folded size is $211 / 2^{\prime \prime}$ wide $\times 10^{\prime \prime}$ deep $\times 23 / 4^{\prime \prime}$ high
- For use under $24^{\prime \prime}$ wide or wider wall cabinet
- Installation instructions and mounting hardware included
- One per carton

54 Can also be used to hold a tablet when viewing recipes electronically

## Stem Glass Holder



## Under Cabinet Shelf

## (10a)



## UCS36

- 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
- 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 $3^{\prime \prime}$ increments to only 12 " wide for narrower cabinet applications
- Shipped assembled
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton


## Under Cabinet Corner Shelf



- 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

- Fits under WA24 and WEZR24
- Extends 24 " from corner in both directions
- Back and top panels included for strength and ease of installation
- Shipped assembled
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton


## Open Cube Organizer



- $51 / 4^{\prime \prime} \times 51 / 4^{\prime \prime}$ square compartments
- Units may be stacked horizontally or mounted vertically
- Matching wood veneer interior and exterior surfaces


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

## Spice Drawer Organizer

SDO30 shown



SDO18 3 drawers SDO24 4 drawers SDO30 5 drawers SDO36 6 drawers

- Solid half blind, $1 / 2^{\prime \prime}$ thick, dovetail drawers. Finished with durable topcoat. Interior dimensions: $41 / 8^{\prime \prime}$ wide $\times 10^{\prime \prime}$ front to back $\times 47 / 16^{\prime \prime}$ deep
- $51 / 2^{\prime \prime} \times 51 / 2^{\prime \prime} \times 3 / 4^{\prime \prime}$ thick drawer fronts with rounded front edges. No ogee profile
- Moisture and stain resistant, easy clean laminate on interior drawer bottom printed to match sides, front and back
- Matching wood veneer interior and exterior surfaces
- Includes a matching solid wood strip at each end to align with cabinet when installed horizontally
- Units may be stacked horizontally or mounted vertically
- Use a Wall End Panel (WEP) on exposed sides to cover end panel joints between wall cabinet and organizer
- Decorative hardware is optional
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton

(5) (6)
$(8)$
$\bar{S} \cdot \frac{9}{C}$
(10)

DSR12-2

## Wall Filler



- $3 / 4^{\prime \prime}$ thick solid wood
- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- Overlays (OL) available for all full overlay door styles. Order separately
- Offered individually; select models offered in quantities of 4,10 and 20


Wall Fluted Filler
10a)
WFF3-12
WFF3-15
WFF3-18
WFF3-24
WFF3-30
WFF3-36
WFF3-39
WFF3-42

- 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
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton


Filler Angle
(102)

FA3-30
FA3-42
FA3-60

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

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton


## Fluted Filler Angle



- Fills 3 " space between cabinets that are offset $3^{\prime \prime}$
- Five flutes
- $3 / 4^{\prime \prime}$ thick solid wood

- For right or left hand use
- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton



## Wall Filler Corner


(102) WFC3-30
WFC3-42

- $3^{\prime \prime}$ on each face
- $3 / 4^{\prime \prime}$ thick solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- Backside of filler not finished
- One per carton $\frac{(3)}{5} \cdot \frac{4}{\text { KONON }}$ $\frac{6}{\text { NNNN }} \cdot \frac{7}{\text { SSS }}$ $\frac{(8)}{5} \cdot \frac{9}{C}$



## Wall Pull-Out Filler

## (10a)

WFP3-30
WFP6-30

- Three adjustable natural finished hardwood shelves
- $3 / 4^{\prime \prime}$ thick solid wood pre-drilled filler included, shipped unattached
- Wood filler aligns with face frames of
 adjacent wall cabinets
- Unit slides on full extension runners; one on the top and two at the bottom
- Must be installed between two cabinets that are at least $30^{\prime \prime}$ high and $12^{\prime \prime}$ deep
- Overlays (OL) available for all full overlay door styles. Order separately
- Natural finish hardwood interior
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- WFP3-30
- $3^{\prime \prime}$ wide pull-out
- 2 3/4" shelf width
- $13 / 4$ " usable space between chrome rails
- 3 1/16" required between adjacent cabinets
- WFP6-30
- 6 " wide pull-out
- $53 / 4$ " shelf width
- $43 / 4^{\prime \prime}$ usable space between chrome rails
- 6 1/16" required between adjacent cabinets



## Wall Box


(10a)
3" Wide
WB3-1230
WB3-1242
6" Wide
WB6-1230
WB6-1242

- Front is $3 / 4^{\prime \prime}$ thick solid wood
- Finished front and sides
- End panels recessed $1 / 4^{\prime \prime}$
- Vertical wood grain
- May be used on either right or left end
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Painted glazes are shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Not available with All Plywood Construction (ADT)
- One per carton


## Wall Column Fluted

WCF6-153
WCF6-1536
WCF6-1542

- Fluted front is $3 / 4^{\prime \prime}$ solid wood
- Six flutes
- Finished front and sides
- Flush end panels

- Vertical wood grain
- May be used on either right or left end
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Painted glazes are shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Not available with All Plywood Construction (ADT)
- One per carton


## Wall End Panel



11 1/4" Wide
WEP30
WEP30-6
WEP42
WEP42-6
14 1/4" Wide
WEP1530
WEP1530-6
WEP1542
WEP1542-6

- Used to trim or flush out laminate exposed end of wall cabinet
- For right or left hand use
- 5/32" thick veneered plywood panel,
 finished on one side; grain runs lengthwise
- Finished one side only
- $42^{\prime \prime}$ panels trimmable for $36^{\prime \prime}$ and $39^{\prime \prime}$ wall cabinets
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- Offered individually or six per carton


## Matching Wall End Panel



- Provides a finished furniture look to 12 " deep wall cabinet ends
- For right or left hand use
- 5/32" thick veneered plywood panel
- Available in all door styles and finishes

- Door shipped attached to panel.
- Full overlay doors overlap cabinet frame edge to provide matching reveals
- One per carton


## Notes

## Base Cabinets

## Construction Options and Modifications

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

Material dimensions may vary slightly
based upon lumber industry standards.

| SSS | Construction .-.-.-.-.-. (7) | ST | Standard Trays . . . . . . . . . (100) |
| :---: | :---: | :---: | :---: |
| SDS | Construction .-.-.-.-. -- (7) | FT | Full Width Trays . . . . . . . . . (100) |
| PSS | Construction .-.-. -. .-. - (7) | DT | Deluxe Trays . . . . . . . . . . . (100) |
| PDS | Construction .-. --. --. - 7 | DF | Deluxe Full Width Trays .... (100) |
| ADT | Construction .-. -. .-. .-. (7) |  |  |
| 12 | Depth Modification -. . . . - (10b) |  |  |
| 15 | Depth Modification - . . . . - (10b) |  |  |
| 18 | Depth Modification . . . . . . (10b) |  |  |
| 21 | Depth Modification . . . . . . (10b |  |  |
| HDS | Half Depth Shelf - . . . . . . . - (100) |  |  |
| FDS | Full Depth Shelf . . . . . . . . - (100) |  |  |

Base Single Door

(10a) (10c) (10a)
Specify R or L
B12 R or
B15 R $L$ HDS
HDS
HDS
B18 R or L
HDS
B21 R or L
HDS

Standard height top drawer

- Back panel is pre-drilled for optional roll-out trays
ش Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
Note: When depth is
reduced to 12 " or 15 ",

drawers become a false drawer front
- Note: For tray or shelf
options for select cabinets, replace HDS (10d) with the option code of your choice


## Base Single Door Full-Height



| (10a) | (10c) | (10d) |
| :---: | :---: | :---: |
| 12" Deep |  |  |
| Specify R or L |  |  |
| A■ B1212FH R or L |  |  |
| A■ B1512FH R or L |  |  |
| A■ B1812FH R or |  |  |
| A■ B2112FH R or L |  |  |
| A■ B2412FH R or L |  |  |
| 24" Deep |  |  |
| - B9FH | R or L |  |
| B12FH | R or L | HDS |
| B15FH | R or L | HDS |
| B18FH | R or L | HDS |
| B21FH | R or L | HDS |
| B24FH | R or L | HDS |

A Not available with tray or shelf options

- Depth modification options are not available
- Back panel is pre-drilled for optional roll-out trays
\# Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Note: For tray or shelf options for select
cabinets, replace HDS (10d) with the option code of your choice



Non-Butt, HDS option shown


HDS option shown

Base Double Door
(10a)
One Drawer
B24B
HDS
B30B
HDS
B33B
HDS
B39
HDS
Two Drawers
B42
BDS
B48

- Standard height top drawers
- B24B-B39 have one standard drawer
- B42-B48 have two standard drawers
\& Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Back panel is pre-drilled for optional roll-out trays
- Cabinets with the "B" suffix to have BUTT doors without a center stile
Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice


## Base Double Door Full-Height



Non-Butt HDS, option shown

- Back panel is pre-drilled for optional roll-out trays
$\star$ Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Cabinets with the " $B$ " suffix to have BUTT doors without a center stile
- Two full-height doors

A Not available with tray or shelf options

- Depth modification options are not available

Note: For tray or shelf
options for select
cabinets, replace HDS (10d) with the option code of your choice

Base Butt Door - Full Extension Tray


Base Three Door


HDS option shown

- Three standard height drawers
- Three equal sized doors; center door hinged right
- $33 / 16^{\prime \prime}$ wide full-width support cross rail across top front of cabinet
- Back panel is pre-drilled for optional roll-out trays
$\psi$ Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Note: When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, drawers become a false drawer front
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice


## Peninsula Base Single Door


(excluding doors FDS option shown and drawer)

- One standard height full-width drawer opens on kitchen side
- Peninsula side has one full-width false drawer front above door
- Each side has one door hinged at the same end of cabinet
- Door hinged left on kitchen side
- Note: Full depth shelf
 (FDS) option or a tray option must be selected for this cabinet
- Note: Because these cabintes do not have back panels, it is not recommended to use Peninsula Base cabinets in island applications. Failure to follow this limitation could cause serious injury and will void the product warranty


## Peninsula Base Butt Door



| (10a) | (10d |
| :---: | :---: |
| PB24B | FDS |
| PB27B | FDS |
| PB30B | FDS |
| PB36B | FDS |

- One standard height full-width drawer opens on kitchen side
- Peninsula side has one full-width false drawer front above doors
- Each side has two doors
- Cabinets have BUTT doors without a center stile
- Note: Full depth shelf (FDS) option or a tray option must be selected for this cabinet
- Note: Because these cabintes do not have back panels, it is not recommended to use Peninsula Base cabinets in island applications. Failure to follow this limitation could cause serious injury and will void the product warranty

Base Pots and Pans Storage

(10a)

## BPPS27-2D <br> BPPS30-2D <br> BPPS33-2D <br> BPPS36-2D

- Always ships with two solid wood deep Dovetail drawers
- Heavy duty full extension undermount guides
- $33 / 16^{\prime \prime}$ wide full-width support cross rail across top front of cabinet
- Drawer interior height is $85 / 8^{\prime \prime}$



## Base Three Drawer


(10a)
3/4 Extension Drawer
BD12-3D
BD15-3D
BD18-3D
BD21-3D
BD24-3D
BD27-3D
Full Extension Drawer
BD30-3D
BD33-3D
BD36-3D

- One standard height drawer on top
- Two deep drawers on bottom
- Cabinets BD12-3D to BD27-3D in SSS and PSS construction will have standard 3/4 extension side mount slides on all three drawers. SDS, PDS, and ADT construction will have Full-extension undermount softclose slides on all three drawers
- Cabinets BD30-3D to BD36-3D in SSS and PSS construction will have standard 3/4 extension side mount slides on top drawer and Full-extension ball bearing side mount slides on deep drawers. SDS, PDS, and ADT construction will have Full-extension undermount soft-close slides on all three drawers
- Cabinets BD30-3D to BD36-3D in SSS and PSS construction reduced depth to 18 ", will have all epoxy side mounted standard slides on all drawers
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Note: See frame dimensions in the Cabinet Specifications section for drawer opening heights


## Base Four Drawer


(10a)
BD12-4D
BD15-4D
BD18-4D
BD21-4D
BD24-4D
BD27-4D

- Three standard height drawers
- One deep drawer on bottom
- $3 / 4$ extension slides on all three drawers when SSS or PSS construction is chosen
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel



## Base Combination Four Drawer



## Base Pull-Out



## Base Wastebasket Top Mount



## BWBT15

BWBT18

- One standard height full-width drawer
- Door is attached to wastebasket assembly and is pulled open to access basket(s)
- Top mounted wastebasket assembly rolls out on fullextension ball-bearing slides
- BWBT15 has one 35 qt. white plastic basket and
 one $51 / 2^{\prime \prime}$ deep white plastic tray for garbage bag storage
- BWBT18 has two 35 qt. white plastic baskets (no garbage bag tray storage)
- Hardwood veneer tray supports easily removable basket(s)
- Natural finish
- 35 qt. basket size is $101 / 2^{\prime \prime} \times 145 / 8^{\prime \prime} \times 18^{\prime \prime}$ tall
- Note: Cabinet Front Only (CFO) and Case Only (CSO) not available


## Base Sink Cabinets

## Construction Options and <br> <br> Modifications

 <br> <br> Modifications}* Included as standard
- Available with an upcharge
* Available with exceptions (Blank)Not available

| SSS | Construction |
| :---: | :---: |
| SDS | Construction |
| PSS | Construction |
| PDS | Construction |
| ADT | Construction |
| 12 | Depth Modification |
| 15 | Depth Modification |
| 18 | Depth Modification |
| 21 | Depth Modification |
| 24 | Depth Modification |

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



| Opening Sizes |  |  |
| :---: | :---: | :---: |
| Cabinet | Top Width | Top Depth |
| SB30B-CG | $271 / 16^{\prime \prime}$ | $223 / 8$ |
| SB33B-CG | $301 / 16^{\prime \prime}$ | $223 /{ }^{\prime \prime}$ |
| SB36B-GC | $331 / 16^{\prime \prime}$ | $223 / 8$ |
| SB30BUT-CG | $271 / 16^{\prime \prime}$ | $223 / 8$ |
| SB33BUT-CG | $301 / 16{ }^{\prime \prime}$ | $223 /{ }^{\prime \prime}$ |
| SB36BUT-GC | $331 / 16^{\prime \prime}$ | $223 / 8$ |

- Cabinets have BUTT doors without a center stile
- Light beige color interior
- Available for order with all door styles
$\sharp$ Regardless of construction option, cabinet is constructed and shipped the same
- No shelf
- One full-width false drawer front above doors
$\leadsto$ Ordereable in all construction options, shipped with back, end and bottom panels made of an engineered polymer material

- Decorative end panel required for end of peninsula or island. Not Included, order separately
- Bottom panel slants $1^{\circ}$ toward front of cabinet and has raised ribs to slightly elevate stored items
- Easy to clean and durable sink base helps protect the cabinetry from everyday leaks and spills
- For cabinet back panel plumbing installation errors, CoreGuard ${ }^{\circ}$ Panel Backer is available. See CGPB36 in Panels section. Order separately
- Note: Cabinet Front Only (CFO) not available
- Note: Cabinet Front Only (CFO) and Case Only (CSO) not available for cabinets with utility trays 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


## Sink Base Single Door

(10a) (10c)
Specify R or L
Without Utility Tray

## SB12 R or L <br> SB15 R or L <br> SB18 R or L <br> SB21 R or L <br> SB24 R or L

With Utility Tray
SB24UT R or L

- No shelf
- One full-width false drawer front
- Back panel is pre-drilled for optional roll-out trays
- Note: Cabinet Front Only (CFO) and Case Only (CSO) is not available for cabinets "Without Utility Tray"

Sink Base Single Door Full-Height



Specify R or L

## SB24FH

- No shelf
- Back panel is pre-drilled for optional roll-out trays


Sink Base Double Door


Sink Base Double Door Full-Height


## Sink Front Single Door



## Sink Front Single Door Full-Height

- Not trimmable
- Invertible for right or left hand use
- Toespace (toekick backer) assembly shipped unassembled to floor
- Bottom panel not supplied, order separately. See Sink Front Bottom (SFB2336)
$\rightarrow$ Regardless of construction option, cabinet is constructed and shipped the same



## Sink Front Double Door



- Not trimmable
- One full-width false drawer front
- Cabinets have BUTT doors without a center stile
- Toespace (toekick backer assembly) included, shipped unattached
- Bottom panel not supplied, order separately. See Sink Front Bottom (SFB2336)
$\rightarrow$ Regardless of construction option, cabinet is constructed and shipped the same



## Sink Front Double Door Full-Height


(10a)

## SF24BFH <br> SF30BFH SF36BFH

- Not trimmable
- Cabinets have BUTT doors without a center stile
- Toespace (toekick backer assembly) included, shipped unattached
- Bottom panel not supplied, order separately. See Sink Front Bottom (SFB2336)
* Regardless of construction option, cabinet is constructed and shipped the same


Deep Sink Base


DSB30
DSB33
DSB36

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

- No shelf
- Designed for use with "farm/farm house" style sinks
- Trimmable face frame rail across top
- Face center stile included on all widths to provide extra sink support
- Back panel is pre-drilled for optional roll-out trays


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


Sink Base Angle


- One full-width false drawer front above door
- Full overlay sink front door and false drawer front are similar in width to traditional overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Top panel must be cut in field to receive sink
- Use Base End Panel Filler (BEPF3-34) if end is exposed (requires 3 " of space)
- $291 / 4^{\prime \prime}$ minimum doorway clearance required for delivery with cabinet door removed
- Adjacent cabinets can be installed
 directly without fillers
- Note: Back panel (barrel) will not be plywood when ADT is ordered

> ACaution: 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 Angle



Specify $R$ or $L$
SFA36 R or L
SFA39 R or L
SFA42 R or L


- One full-width false drawer front above door
- Full overlay sink front door and false drawer front are similar in width to traditional overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Toespace (toekick backer assembly) included, shipped unattached
- Bottom panel not supplied, order separately. See Sink Front Diagonal Bottom (SFDB2442)
\# Regardless of construction option, cabinet is constructed and shipped the same



## Sink Front Angle Full-Height



## (10) (10c)

Specify R or L
SFA36FH

- Full overlay sink front door and false drawer front are similar in width to traditional overlay cabinets in order to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Invertible for right or left hand use
- Toespace (toekick backer assembly) included, shipped unattached

- Bottom panel not supplied, order separately. See Sink Front Diagonal Bottom (SFDB2442)
$\psi$ Regardless of construction option, cabinet is constructed and shipped the same

(10)
- Designed for easy field conversion from a standard sink base functionality to universal 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) full-width 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

- $3 / 4^{\prime \prime}$ 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
- Doors and frame are shipped pre-assembled
- 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
H Regardless of construction option, sink front is constructed and shipped the same

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

Sink Front Bottom


- Designed to be used as an optional cabinet bottom with SF24, SF24B, SF30B, SF36B, SF24BFH, SF24BFH, SF30BFH and SF36BFH sink fronts
- Fits SF36B and SF36BFH without field trimming; field trim to length required for remaining sizes
- $367 / 16$ " long $\times 23$ 3/16" wide
- Easy to clean natural woodgrain laminate on one side; backside unfinished
- $3 / 8^{\prime \prime}$ thick engineered wood core (SSS, SDS, PSS, PDS)
- $3 / 8^{\prime \prime}$ thick plywood core (ADT)
- Installation screws included

- One per carton


## Sink Front Diagonal Bottom

(10)

## SFDB4242

- Designed to be used as an optional cabinet bottom with SFA36B, SFA36BFH, SFA39 and SFA42 sink fronts
- Fits SFA42 without field trimming; field trim to length required for remaining sizes
- $423 / 16^{\prime \prime} \times 423 / 16^{\prime \prime}$
- Easy to clean natural woodgrain laminate on one side; backside unfinished
- $3 / 8^{\prime \prime}$ thick engineered wood core (SSS, SDS, PSS, PDS)
- $3 / 8^{\prime \prime}$ thick plywood core (ADT)
- Installation screws included
- One per carton


## Base Corner Cabinets

| SSS | Construction |
| :---: | :---: |
| SDS | Construction |
| PSS | Construction |
| PDS | Construction |
| ADT | Construction |
| 12 | Depth Modification |
| 15 | Depth Modification |
| 18 | Depth Modification |
| 21 | Depth Modification |
| HDS | Half Depth Shelf |
| FDS | Full Depth Shelf |
| ST | Standard Trays |

FT Full Width Trays
DT Deluxe Trays
DF Deluxe Full Width Trays

## Construction Options and Modifications

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


Base Blind Corner Cabinet Information
Base Blind Corner


- 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
- "Pulling" the cabinet away from the corner (adding up to $27 / 8$ " maximum to the void area), and using the supplied filler and panel, provides clearance for opening doors and drawers when decorative hardware is used
- BR or BL indicates blind end of cabinet. Please specify.
- Door hinged on same side as blind.
- Blind side must be ordered left or right
- Full overlay products must be pulled the maximum $27 / 8^{\prime \prime}$ for proper hardware clearance
- Overlays (OL) available for all full overlay door styles. Order separately. 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 | Traditional Overlay |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (A) <br> Wall Space |  | (B) <br> Cabinet <br> Width | (C) <br> Frame Opening |  | (D) Door Hardware Clearance |  |
|  | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | Max <br> Pull |  | Drawer Opening | Door Opening | $\begin{aligned} & \text { No } \\ & \text { Pull } \end{aligned}$ | $\begin{aligned} & \text { Max } \\ & \text { Pull } \end{aligned}$ |
| BBC36/39 | $36^{\prime \prime}$ | 387/8" | $24^{\prime \prime}$ | $5^{\prime \prime} \mathrm{h} \times 7^{1 / 22^{\prime \prime}}$ w | $71 / 2{ }^{1 / w} \times 20^{1 / 2 h}$ | $11 / 2{ }^{1 /}$ | $4^{3 / 81}$ |
| BBC39/42 | $39^{\prime \prime}$ | 417/8" | $30^{\prime \prime}$ | $5 \mathrm{~m} \mathrm{~h} \times 10^{1 / 2} \mathrm{l}^{\prime \prime} \mathrm{w}$ | $10^{1 / 2 "} w \times 20^{1 / 2}$ h | $11 / 2^{\prime \prime}$ | $4^{3 / 818}$ |
| BBC42/45 | $42^{\prime \prime}$ | 447/8" | $36^{\prime \prime}$ | 5 n h $\times 13^{1 ⁄ 2} 2^{\prime \prime}$ w | $13^{1 / 2} 2^{\prime \prime} w \times 20^{1 / 2} \mathrm{~h}$ | $11 / 2{ }^{1 /}$ | $43 / 8{ }^{\prime \prime}$ |
| BBC45/48 | $45^{\prime \prime}$ | 477/8" | $42^{\prime \prime}$ | $5 " h \times 16^{1 / 2 " w}$ | $16^{1 / 2} 2^{\prime \prime} w \times 20^{1 / 2} h$ | $11 / 2{ }^{\prime \prime}$ | $4^{3 / 8 "}$ |
| BBC48/51 | $48^{\prime \prime}$ | 507/8" | 48 | $5 " h \times 191 / 2{ }^{\prime \prime}$ w | $19^{1 / 2 "} w \times 20^{1 / 2} h$ | $11 / 2{ }^{\prime \prime}$ | $4^{3 / 81}$ |
| Full Overlay |  |  |  |  |  |  |  |
| BBC36/39 | 36" | 387/8" | 24 " | $5^{\prime \prime} \mathrm{h} \times 7^{1 / 2} \mathbf{2}^{\prime \prime} \mathrm{w}$ | $71 / 2{ }^{1} w \times 20^{1 / 2} \mathrm{~h}$ | 13/16" | $3^{11 / 16 "}$ |
| BBC39/42 | 39" | 417/8" | $30^{\prime \prime}$ | $5 " h \times 10^{1} / 2$ " $w$ | $10^{1 / 2 "} \mathrm{w} \times 20^{1 / 2} \mathrm{~h}$ | 13/16" | $3^{11 / 16 " 1}$ |
| BBC42/45 | 42" | 447/8" | 36 " | $5 " h \times 13^{1 / 2 " w}$ | $13^{1 / 2 "} \mathbf{w} \times 20^{1 / 2} \mathrm{~h}$ | 13/16" | $3^{11 / 16 "}$ |
| BBC45/48 | $45^{\prime \prime}$ | 477/8" | 42" | $5 " h \times 16^{1 / 2}{ }^{\prime \prime}$ w | $16^{1 / 2 " w} \times 20^{1 / 2} h$ | 13/16" | $3^{11 / 1610}$ |
| BBC48/51 | $48^{\prime \prime}$ | 507/8" | 48 " | $5 " h \times 19^{11 / 2 " w}$ | $19^{1 / 2 "} w \times 20^{1 / 2 h}$ | 13/16" | $3^{11 / 16 " 1}$ |



Peninsula Base Blind Corner FDS option shown *(excluding door and drawer)


Base Blind Corner Cabinet Blind Right (BR)
shown with 1 Standard Tray

## Base Blind Corner



## Peninsula Base Single Door Blind Corner



FDS option shown
*(excluding doors and drawer)


- Cabinet is $24^{\prime \prime}$ wide
- Cabinet can be pulled a maximum of $3^{\prime \prime}$ from wall
- One door on peninsula side
- One standard height top drawer opens on peninsula side
- Use to start a peninsula run
- One $3^{\prime \prime}$ filler
- Blind Panel with 3"
 filler included, shipped unattached
- Overlays (OL) available for all full overlay door styles. Order separately
- Front and back face frames are pre-drilled for optional roll out trays
- Note: Full Depth Shelf (FDS) option or a tray option must be selected for this cabinet
- Note: Cabinet Front Only (CFO) not available

Peninsula Base Butt Door Blind Corner
$\stackrel{\text { (10a) }}{\text { PBBC24/27B }}$ FDS


- Cabinet is $24^{\prime \prime}$ wide
- Cabinet can be pulled a maximum of $3^{\prime \prime}$ from wall
- Butt doors without center stile on peninsula side
- One standard height top drawer opens on peninsula side
- Use to start a peninsula run

- One 3" filler
- Blind Panel with $3^{\prime \prime}$ filler included, shipped unattached
- Front and back face frames are pre-drilled for optional roll out trays
- Overlays (OL) available for all full overlay door styles. Order separately
- Note: Full depth shelf (FDS) option or a tray option must be selected for this cabinet
- Note: Cabinet Front Only (CFO) not available


## Base Lazy Susan



- Two 28" diameter high impact, pie-cut revolving white plastic shelves
- Shelf load rating of 15 lbs. per square foot, not to exceed 50 lbs .
- Doors and shelves revolve as one unit
- Available in traditional overlay door styles only
- Use Base End Panel
 Filler (BEPF3-34) if end is exposed (requires 3 " of space)
- Note: Back panel (barrel)
will not be plywood when ADT is ordered
- Note: Cabinet Front Only (CFO) not available


## Base Corner Revolving


(10a)


Specify R or L
BCR33 R or L BCR36 R or L


- Two $28^{\prime \prime}$ 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
- Use Base End Panel Filler (BEPF3-34) if end is exposed (requires $3^{\prime \prime}$ of space)
- $168^{\circ}$ 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 ADT is ordered

A
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 Corner Revolving Wood Lazy Susan

ACaution: 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

- Two 32" diameter pie-cut revolving wood 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

- Use Base End Panel Filler (BEPF3-34) if end is exposed (requires $3^{\prime \prime}$ of space)
- $33^{\prime \prime}$ 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 ADT is ordered


Base Corner Fixed Shelf


Left Hand Hinging shown


- One fixed, pie-cut shelf in center position
- 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

- Use Base End Panel Filler (BEPF3-34) if end is exposed (requires 3 " of space)
- Note: Back panel (barrel) will not be plywood when ADT is ordered

> A
> 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 Corner Angle Butt Full-Height


(10a)

## BCA24BFH



- One adjustable shelf
- Two full-height BUTT doors without a center stile
- For use at the right or left end of cabinet run or in a corner


Right Hand Hinging shown


## Base Angle Revolving

(10a) (10c)
Specify $R$ or $L$

## BAR36 R or L



- Two $28^{\prime \prime}$ diameter high impact, pie-cut revolving white plastic shelves
- Shelf load rating of 15 lbs. per square foot, not to exceed 50 lbs .
- Adjacent cabinets can be installed directly without fillers
- Full overlay door is similar in width to traditional overlay cabinets in order to
 avoid interference with adjacent cabinet doors. This exposes more of the face frame
- Use Base End Panel Filler (BEPF3-34) if end is exposed (requires $3^{\prime \prime}$ of space)
- Requires $36^{\prime \prime}$ of wall space in each direction
- 29 1/4" minimum doorway clearance required for delivery with cabinet door removed
- Note: Back panel (barrel) will not be plywood when ADT is ordered

> A
> 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 Corner Full-Height

## (102)

BEC24FH


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


Base End Angle Full-Height


- Two adjustable shelves
- Full and traditional overlay door widths are similar to avoid interference with adjacent cabinet doors. This exposes more of the cabinet face frame
- Specify right or left hand to designate 12" deep orientation
- Designed to transition from $24^{\prime \prime}$ deep base
 cabinet to $12^{\prime \prime}$ deep base cabinet
- Actual depth of 12 " end is $121 / 8^{\prime \prime}$
- $24^{\prime \prime}$ deep end not designed to be exposed


## Base Appliance <br> Cabinets

## Construction Options and Modifications

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

| SSS | Construction | 7 |
| :---: | :---: | :---: |
| SDS | Construction | (7) |
| PSS | Construction |  |
| PDS | Construction | 7 |
| ADT | Construction | 7 |
| 21 | Depth Modific | (106) |

- 1/2" "
- $1 / 2^{\prime \prime}$ thick fixed shelf
- 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

- Standard BMC uses side mount ball bearing slides

* Bottom rail trimmed to $1 \frac{1 / 2 "}{}$ high and top rail removed
- Designed for under counter mounting of single built-in ovens
- No back panel allowing full access to electrical connections
- Includes an adjustable oven platform supported with heavyduty metal mounting brackets and screws which install into predrilled end panel holes at the four
 corners
- $1 / 2^{\prime \prime}$ end panels
- 3 " wide trimmable vertical stiles provide oven opening width adjustment
- 10 " high trimmable horizontal rail along the bottom provides opening height adjustment. May be trimmed to $11 / 2^{\prime \prime}$
- Note: Case Only (CSO) not available


$\frac{8}{5} \frac{9}{4}$
(10)

Decorative Dishwasher Panel


Drop-In Range Panel

- $3 / 4^{\prime \prime}$ thick solid wood panel
- Matching front panel may be trimmed to fit drop-in range
- Must be installed between two base cabinets
- Toe Kick cover required on exposed sides of toe kick platform
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- Toespace (toekick backer) assembly shipped unassembled to floor
- Field trim as needed
- One per carton
$\leadsto$ Regardless of construction option, panel is constructed and shipped the same


## Base Accessories

## Construction Options and Modifications

| CH | Cherry |
| :---: | :---: |
| MP | Maple |
| RO | Red Oak |

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

FA3-30

## Base Wastebasket Floor Mount Kit Single


(10)

| BWBFMK | White epoxy coated wire | CH 2 |  |
| :--- | :--- | :--- | :--- |
| BWBFMK-6 | Requires base cabinet roll-out tray in the | MP 2 |  |
|  |  | bottom position, not included | RO 2 |

Base Wastebasket Floor Mount Kit Double


- White epoxy coated wire
- 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 $27^{\prime \prime}$ double door cabinet unless cabinet is butt door
- Includes two 27-qt. white plastic bins
- Load rated at 40 lbs .
- Does not fit 9 " or 12 " wide base
- Installation instructions and mounting hardware included
- One per carton


## Base Wastebasket Top Mount Kit



BWBTK18-2 shown

- Fits B15 or B18 cabinets
- BWBTK15 includes one 35 qt. white plastic basket and one $51 / 2^{\prime \prime}$ deep white plastic tray for garbage bag storage

- BWBTK18 includes two 35 qt. white plastic baskets (no bag storage tray)
- Top mounted wastebasket assembly rolls out on full-extension ball-bearing slides
- Hardwood veneer tray supports easily removable basket(s)
- Natural finish
- 35 qt. basket is $101 / 2^{\prime \prime} \times 145 / 8^{\prime \prime} \times 18^{\prime \prime}$ high
- Installation instructions and mounting hardware included
- One per carton


## Base Swing-Out Shelves



BSOS45 shown

- For use in Base Blind Corner Cabinets (BBC)
- May be installed for right or left blind application
- Two high-impact plastic half-moon swing-out shelves in white
- BSOS42 shelves supports up to 38 lbs . and is $319 / 16^{\prime \prime} \times 121 / 2^{\prime \prime}$
- BSOS45 shelves supports up to 45 lbs . and is $33^{\prime \prime} \times 151 / 2^{\prime \prime}$
- Bottom shelf pulls out for easy access
- Fixed height shelves attach to center post (included) and rotate independently to $90^{\circ}$
- BSOS42 requires $131 / 4^{\prime \prime}$ minimum cabinet opening (BBC42/45)
- BSOS45 requires 16 1/16" minimum cabinet opening (BBC45/48 and BBC48/51)
- Installation instructions and mounting hardware included
- Offered individually or three per carton


## Knife Section Cutting Center Kit

| (10a) | (10C) |
| :--- | ---: |
| KSCCK15 | 9 knife slots |
| KSCCK18 | 12 knife slots |
| KSCCK21 | 15 knife slots |
| KSCCK24 | 18 knife slots |

- Cutting board must be removed for use
- Replaces standard height top drawer
- Requires use of existing cabinet's drawer front and 3/4 extension side mounted outer drawer slide members

- Includes a $15 / 8^{\prime \prime}$ high natural maple laminated engineered wood drawer
- Includes a 3/4" thick removable solid hardwood cutting board that stores above the drawer core
- Cutting board has bread board front and back edges with a full-width finger recess on opposite sides so the board can be reversed
- Cutting board is stored in cabinet using two almond colored epoxy coated metal channels
- Cutting board can be removed without removing drawer. Please follow instructions provided
- Drawer can be pulled out independently from cutting board for convenient drawer access
- Includes a removable drawer insert with a full-width solid hardwood knife holder and cork pad handle rest
- Includes both outer and inner drawer slide members for converting Dovetail full extension drawers to 3/4 extension
- Not available with Dovetail 3/4" thick hardwood full extension drawer
- Installation instructions and mounting hardware included
- One per carton


## Cutlery Divider



- Natural woodgrain laminate
- Five compartment cutlery organizer for 18 " wide cabinets; can be cut down for $15^{\prime \prime}$ wide cabinets
- When used in $18^{\prime \prime}$ wide, $3 / 4^{\prime \prime}$ dovetail deluxe drawer base, $15 / 16$ must be field cut off back edge
- Offered individually or 12 per carton


## Drawer Partition Kit


(10)

## DPK

- Natural finish hardwood
- For use in all drawers; standard, dovetail and Base Deep Tray Kits (BDTK)
- 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)
- Field trim divider to fit
- Installation instructions and mounting hardware included
- One per carton


## Drawer Organizer Kit Narrow

(including dividers)

## (10a)

## DOKN



Suggested layouts are shown



- Natural finish hardwood
- Adjustable drawer organizing system
- Fits B15 and wider standard and dovetail drawers

- Can be used in tandem with another DOKN or DOKW in wider drawers
- DOKN includes:
- two dividers 14 17/32" long x 2 1/4" high $\times 3 / 8^{\prime \prime}$ thick;
- three dividers 2 11/16" long $\times 2$ 1/4" high $\times 3 / 8^{\prime \prime}$ thick;
- four dividers 4 1/4" long x 2 1/4" high x $3 / 8^{\prime \prime}$ thick
- Installation instructions and mounting hardware included
- One per carton $\frac{3}{5} \cdot \frac{4}{\mathrm{KONON}}$

- Natural finish hardwood
- Adjustable drawer organizing system
- Fits B21 and wider standard and dovetail drawers

- Can be used in tandem with another DOKN or DOKW in wider drawers
- DOKW includes:
- three dividers 14 17/32" long x 2 1/4" high $\times 3 / 8^{\prime \prime}$ thick;
- four dividers 2 17/32" long x 2 1/4" high x 3/8" thick;
- two dividers 5 17/32" long x 2 1/4" high
x $3 / 8^{\prime \prime}$ thick;
- four dividers 8 17/32" long x 2 1/4" high
x 3/8" thick
- Installation instructions and mounting hardware included
- One per carton


PDDO30 shown


- Natural finish hardwood
- For securing pots, pans, plates and other bulky items in deep drawers of cabinets
- Fits standard and dovetail drawers
- PDD030 fits in BD30-3D and BPPS30-2D
 cabinet deep drawers
- Overall dimensions:
- 24 7/8" wide x 19 1/8" deep x 6 1/2" high including pegs
- PDD036 fits in BD36-3D and BPPS36-2D cabinet deep drawers
- Overall dimensions:
- $307 / 8^{\prime \prime}$ wide $\times 191 / 8^{\prime \prime}$ deep x $61 / 2^{\prime \prime}$ high including pegs
- 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
- One per carton


## Spice Drawer Insert Kit



## Sliding Towel Bar - Chrome


(10a)

## STB

- Three-prong chrome-plated 17" long wire towel bars
- Designed for sink base or 21 " deep vanity bowl cabinets

- Mounts to interior of cabinet side panel
- Installation instructions and mounting hardware included
- One per carton


## Wire Tray Divider Kit



- White epoxy coated wire
- Installation instructions and mounting hardware included
- Offered as a pair or five pairs per carton



## Wire Tray Divider Roll-Out



## (10a)

WTDRO9 2 partitions . White epoxy coated wire
WTDRO12 3 partitions

- 3/4 extension sides
- For 9 " or 12 " wide base cabinets
- Load rated at 20 lbs
- Installation instructions and mounting hardware included
- One per carton

WTDR09 shown


## Under Sink Tote


(10a)
UST15

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


## Toekick Backer



- All plywood toeboard backer assembly
- Use in place of engineered wood toeboard backer assembly
- Provides support for matching toe kick cover
- TKBK6 for use with Base Fillers (BF3 and BF6)
- TKBK36 for use with Sink Fronts (SF and SFA) and Drop-in Range Panel (DIP30)
- Field cut to length as required
- Shipped assembled
- Must order with All Plywood Construction (ADT)
- One per carton


## Base Filler


$3^{\prime \prime}, 6^{\prime \prime}$
(10)

BF3 - $3 / 4^{\prime \prime}$ thick solid wood
BF6

- Backside of filler not finished
- For right or left hand use
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- Overlays (OL) available for all full overlay door styles. Order separately
- One per carton


## Base Fluted Filler



- Use between cabinets or to create a column effect. Can be combined with other moldings and panels for decorative effects
- Solid wood

- Four flutes
- Backside of filler not finished
- Available in all finishes; Maple Accent

Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- One per carton


## Filler Angle



- Fills $3^{\prime \prime}$ space between cabinets that are offset $3^{\prime \prime}$
- $3 / 4^{\prime \prime}$ thick solid wood
- For right or left hand use
- Backside of filler not finished

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton


## Fluted Filler Angle



- Fills 3 " space between cabinets that are offset $3^{\prime \prime}$
- Five flutes
- $3 / 4$ " thick solid wood

- For right or left hand use
- Backside of filler not finished
- Available in all painted finishes, which are painted hardwood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton


## Base Filler Corner



3"×3"

- Used to provide clearance between cabinets when corner space is not used
- $3 / 4^{\prime \prime}$ thick solid wood
- $3^{\prime \prime}$ faces

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- Shipped assembled
- One per carton


## Base Filler Pull-Out



- Three adjustable natural finished hardwood shelves
- $3 / 4^{\prime \prime}$ thick solid wood pre-drilled filler included, shipped unattached

- Wood filler aligns with face frames of adjacent wall cabinets
- Natural finish hardwood interior
- Unit slides on full extension runners; one on the top and two at the bottom
- Must be installed between two base cabinets
- Overlays (OL) available for all full overlay door styles. Order separately
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- BFP3
- $3^{\prime \prime}$ wide pull-out
- 2 3/4" shelf width
- $13 / 4^{\prime \prime}$ usable space between chrome rails
- 3 1/16" required between adjacent cabinets
- BFP6
- 6 " wide pull-out
- $53 / 4^{\prime \prime}$ shelf width
- $43 / 4^{\prime \prime}$ usable space between chrome rails
- 6 1/16" required between adjacent cabinets
(10)

FA3-30

## Filler Overlay



- Attaches to $3^{\prime \prime}$ or $6^{\prime \prime}$ wide filler, not included. Order separately
- $3 / 4^{\prime \prime}$ thick with matching profile on all four edges, sized to match door height

- 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
- One per carton


## Base Filler Corner Overlay


$3^{\prime \prime} \times 3^{\prime \prime}$

BFOLC3

- Used to provide clearance between cabinets when corner space is not used
- Designed to align with top of adjacent cabinet drawer fronts and bottom of door

- Overlays are attached and have matching profile top, bottom, and outside vertical edges
- Available for all full overlay door styles
- Shipped assembled


## Base Box


(10a)

## BB3-2434

- Front is $3 / 4^{\prime \prime}$ solid wood
- Finished front and both sides
- End panels are recessed $1 / 4^{\prime \prime}$
- Vertical wood grain

- May be used on either right or left end
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Painted glazes are shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Not available with All Plywood Construction (ADT)
- One per carton


## Base Column



- Front is $3 / 4^{\prime \prime}$ solid wood
- No toe kick
- Finished front and both sides
- Flush end panels

- Vertical wood grain
- May be used on either right or left end
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- Not available with All Plywood Construction (ADT)
- One per carton


## Base Column Fluted



- Front is $3 / 4^{\prime \prime}$ solid wood
$15^{\prime \prime}$ Deep BCF6-1534
- Six flutes
- No toe kick


27" Deep

- Finished front and both sides
- Flush end panels
- Vertical wood grain
- May be used on either right or left end
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Painted glazes are shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Not available with All Plywood Construction (ADT)
- One per carton

Base End Panel | - Used to trim or flush out laminate |
| :--- |
| exposed end of base cabinet |

## Base End Panel Filler



- Used on the end of cabinet run to conceal dishwasher or cap end of BCFS/ BCR/BAR/BLS/SFA cabinets
- For right or left hand use

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- For BEPF 3-34 and BEPF 6-34, toespace notch must be field cut. For BEPF 3-34R or L, toespace is precut
- BEPF3-34 offered individually or two per carton; BEPF6-34 only offered individually


## Matching Base End Panel



- Provides a finished furniture look to 34 1/2" base cabinets
- Includes end panel with decorative door
- For right or left hand use

- Toespace notch must be field cut
- 5/32" thick veneered plywood panel
- Available in all door styles and finishes,
- Traditional overlay doors are $221 / 4^{\prime \prime} \times 28^{\prime \prime}$ tall shipped attached to panel
- Full overlay doors are 23 5/8" $\times 291 / 4^{\prime \prime}$ tall shipped unattached to panel. When installed, door overlaps cabinet frame edge to provide matching reveals
- One per carton


## Tall Cabinets

## Construction Options and

## Modifications

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

Note: Standard tall cabinet box depth is 12 " or 24 " unless stated otherwise. Add door thickness with bumpers for total depth.

Material dimensions may vary slightly based on lumber industry standards.

Specifications subject to change without notice.


Tall Utility Cabinet 12" Deep



- Fixed shelf between top and bottom section with adjustable shelves in top section: 84 " high-no shelves; $90^{\prime \prime}$ and $93^{\prime \prime}$ high-1 shelf; 96 " high-2 shelves
- Cabinets with a " B " suffix have BUTT doors without a center stile
- Tall doors are two-piece panel construction
- $30^{\prime \prime}$ and $36^{\prime \prime}$ wide cabinets have 3 " wide center stile in upper section only
- 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
- Toekick cover required on exposed sides of toe kick platform
- End panels of bottom section are predrilled for optional shelves

If ordering a 93" or higher unit, consider ordering a tall end panel to flush out the exposed side

## Tall Utility Cabinet 24" Deep


(10a)
Specify R or L 84" High
U158424
U188424
U248424 U248424B U308424B U368424B
90" High
U159024
U189024
U249024
U249024B U309024B U369024B

(100)
R or $L$
$R$ or $L$
$R$
or $L$

- 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
$\mathbf{R}$ or $\mathbf{L}$. Cabinets with a " $B$ " suffix have BUTT doors without a center stile
- Tall doors are two-piece panel construction
- $30^{\prime \prime}$ and $36^{\prime \prime}$ wide cabinets have 3 " wide center stile in upper section only
R or $\mathbf{L}$ - 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 $617 / 16^{\prime \prime}$
$93^{\prime \prime}$ and 96 " tall cabinets include toe kick platform, shipped unattached

- Toekick cover required on exposed sides of toe kick platform
- End panels of bottom section are predrilled for optional shelves and Roll-out Trays (ROT)
- Accessory Roll-out Trays (ROT) not available when cabinet is reduced to $15^{\prime \prime}$ depth

If ordering a 93 " or higher unit, consider ordering a tall end panel to flush out the exposed side

## Utility Front



- Cabinets with a "B" suffix have BUTT doors without a center stile
- Tall doors are two-piece panel construction
- Specify R or L hinging, except for Butt doors
- Does not include toespace (toekick backer) assembly
$\leadsto$ Regardless of construction option, cabinet is constructed and shipped the same


Pantry Cabinet Butt Door


If ordering a 93 " or higher unit, consider ordering a tall end panel to flush out the exposed side

## Door Pantry Rack



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

- One per carton
\# Regardless of construction option, cabinet is constructed and shipped the same


## Swing-Out Pantry Rack



- 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 ., ( $31 / 2 \mathrm{lbs}$. per shelf)
- Pantry cabinet is pre-drilled for installation
- Mounting hardware included
- One per carton
* Regardless of construction option, cabinet is constructed and shipped the same


# Tall Appliance <br> Cabinets <br> Construction Options and Modifications 

| SSS | Construction | (7) |
| :---: | :---: | :---: |
| SDS | Construction | 7 |
| PSS | Construction | 7 |
| PDS | Construction |  |
| ADT | Construction |  |

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available
(10)
$\overline{\text { OCU2784B }}$


## Oven Cabinet Universal



84" High
OCU2784B
OCU3084B
OCU3384B
90" High
OCU2790B
OCU3090B
OCU3390B
93" High
OCU2793B
OCU3093B
OCU3393B
96" High
OCU2796B
OCU3096B
OCU3396B

- 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; $96^{\prime \prime}$ 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)
- Cabinets have BUTT doors without a center stile
- Face-mounted door hinges provide matching frame reveals
- Center section accommodates single and double ovens by trimming or removing horizontal cross rails
- $3^{\prime \prime}$ 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
- Face frame rails are attached to stiles with screws on the back side for easy removal
- $93^{\prime \prime}$ and $96^{\prime \prime}$ tall cabinets include toe kick platform, shipped unattached
- Toekick cover required on exposed sides of toe kick platform
- Includes adjustable $1^{\prime \prime}$ thick engineered wood oven platform with heavy-duty mounting brackets and screws that install into pre-drilled end panel holes. Order additional support platform kits as needed. See Oven Cabinet Shelf Platform (OCSP)
- See Cabinet Specifications and Options for oven cutout dimensions
- All Plywood Construction (ADT) platform is 1 " thick plywood with natural maple laminate on both sides


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

## Oven Cabinet Single



- Fixed shelf between top and bottom section with adjustable shelves in top section: $84^{\prime \prime}$ high-no shelves; 90 " and $93^{\prime \prime}$ high- 1 shelf; $96^{\prime \prime}$ high-2 shelves
- See Cabinet Specifications and Options for oven cutout dimensions
- One adjustable shelf in bottom section
- Cabinets have BUTT doors without a

- Cabinet doors are: 5 1/2" 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
- Toekick cover required on exposed sides of toe kick platform
- Includes adjustable 1 " thick engineered wood oven platform with heavy-duty mounting brackets and screws that install into pre-drilled end panel holes. Order additional support platform kits as needed. See Oven Cabinet Shelf Platform (OCSP)
- See Cabinet Specifications and Options section for oven cutout dimensions
- All Plywood Construction (ADT) platform is 1 " thick plywood with natural maple laminate on both sides


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

## Oven Drawer Kit

## ODK27 <br> ODK30 <br> ODK33

- Available in all door styles
- Available with solid wood dovetai drawer core with under-mount drawer glides
- Kit includes; 1 drawer front, 1 drawer core, slides and all mounting hardware
- Not available in Plywood and All Plywood Construction
- SSS and PSS construction options, drawer kit is constructed and shipped the same
- SDS, PDS and ADT construction options, drawer kit is constructed and shipped the same $\overline{\mathbf{R O}} \cdot \overline{\mathrm{S}} \cdot \overline{\mathrm{KONON}} \cdot \overline{\mathrm{N}} \cdot \overline{\mathrm{NNNN}}$
(8) (9)
(10)

Oven Cabinet Support Platform
(10a)

| Item | Width | Depth |
| :--- | :--- | :--- |
| OCSP27 | $251 / 4^{\prime \prime}$ | $227 / 16^{\prime \prime}$ |
| OCSP30 | $281 / 4^{\prime \prime}$ | $227 / 16^{\prime \prime}$ |
| OCSP33 | $31 \frac{1}{4 \prime \prime}$ | $227 / 16^{\prime \prime}$ |

OCSP27
OCSP30
OCSP33

- For installing second appliance in Oven Cabinet Universal (OC_U)
- Same shelf platform and hardware as included with Oven Cabinet Universal (OCU)
- 1 " thick engineered wood for SSS, SDS, PSS and PDS
- Includes four heavy-duty metal mounting brackets and eight screws which install into pre-drilled holes in cabinet end panels
- All Plywood Construction (ADT) platform is 1 " thick plywood with natural maple laminate on both sides
- One per carton


Refrigerator End Panel


## REP3296

- Use next to refrigerator to conceal side, also supports $24^{\prime \prime}$ deep wall cabinet over refrigerator
- Vertical grain veneer on both sides and edge banded on one long edge
- $3 / 4^{\prime \prime}$ thick engineered wood core (SSS, SDS)
- 3/4" thick plywood core (PSS, PDS, ADT)

- One per carton


## Tall Accessories



## Construction Options and Modifications

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available
(10)

MTEP2496

## Tall Filler



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

TF3-84
TF3-90
TF3-93
TF3-96

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton
- Backside of filler not finished



## Tall Fluted Filler




TFF3-84 TFF3-90
TFF3-93
TFF3-96

- Solid wood
- Four flutes
- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton
(10)

TFF3-84

## Filler Overlay



- Attaches to $3^{\prime \prime}$ or $6^{\prime \prime}$ wide filler, 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
- One per carton


## Tall End Pane



- Optional panel used to trim or flush out laminate exposed end of tall cabinet
- Can also be used as decorative panel on doors of side by side refrigerator where trim kits from the refrigerator
 manufacturer are available
- For right or left hand use
- 5/32" thick veneered plywood panel, finished on one side; grain runs lengthwise
- Available in all painted finishes
- Toespace notch must be field cut
- Trimmed to fit installation
- Offered individually or two per carton


## Tall End Panel Filler



- Use next to refrigerator to conceal side, also supports $24^{\prime \prime}$ deep wall cabinet over refrigerator
- $1 / 2^{\prime \prime}$ thick plywood panel with matching veneer finish

- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- Toespace notch must be field cut
- One per carton

Furniture End Panels

(10a)
Not Center Drilled
FEP1353
FEP1384
FEP2153
FEP2184
Center Drilled
FEP1353CE
FEP1384CE

- $3 / 4^{\prime \prime}$ thick engineered wood
- Front and back edges finished
- Furniture End Panels are bored one side for adjustable shelves, tops, bottoms, hanger rails and valances, while Center
 Furniture End Panels are bored both sides
- 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
- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Cherry, Maple, and Oak have wood veneer surfaces, except for painted finishes
- Painted finishes have matching laminate surfaces
- Not available in All Plywood Construction (ADT)
- One per carton


| Panel Size |  |  |
| :---: | :---: | :---: |
| Item | Width | Height |
| MTEP1284 | $11^{1 / 4}{ }^{\prime \prime}$ | 84" |
| MTEP1290 | $11^{1 / 4}{ }^{\prime \prime}$ | $90^{\prime \prime}$ |
| MTEP1293 | $11^{1 / 4} 4^{\prime \prime}$ | 93" |
| MTEP1296 | $11^{1 / 4} 4^{\prime \prime}$ | 961 |
| MTEP2184 | $201 / 4{ }^{\prime \prime}$ | 84" |
| MTEP2190 | $201 / 4{ }^{\prime \prime}$ | 901 |
| MTEP2193 | $201 / 4 "$ | 93" |
| MTEP2196 | $201 / 4{ }^{\prime \prime}$ | $96 "$ |
| MTEP2484 | $231 / 4{ }^{\prime \prime}$ | 84" |
| MTEP2490 | $23^{1 / 4 \prime}{ }^{\prime \prime}$ | $90^{\prime \prime}$ |
| MTEP2493 | $2311 / 4^{\prime \prime}$ | 93" |
| MTEP2496 | $23^{1 / 4 \prime}{ }^{\prime \prime}$ | 961 |

## Matching Tall End Panel

- Provides a finished furniture look to Oven Cabinet Single (OCS), Oven Cabinet Universal (OCU), Pantry Cabinet (PC), Utility Cabinet (UC) and Vanity Linen Tall (VLC) cabinet ends

- For right or left hand use
- 5/32" thick plywood panel with one short and one tall decorative door
- All 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
- Available in all door styles and finishes
- When installed, full overlay door styles overlap cabinet frame edge to match reveals
$\frac{(1)}{S K Y} \cdot \frac{(2)}{\mathbf{R O}} \cdot \frac{1}{S} \cdot \frac{(4)}{K O N O N} \cdot \frac{5}{N} \cdot \overline{N N N N} \cdot \frac{(7)}{S S S} \cdot \frac{8}{S} \cdot \frac{1}{C} \cdot \frac{(10)}{\text { TFF3-84 }}$


## Notes

## Vanity Cabinets

## Construction Options and <br> Modifications

* Included as standard

| SSS | Construction -.-.-.-.-.-- (7) |
| :---: | :---: |
| SDS | Construction ........... (7) |
| PSS | Construction .-.-.-.-...- 7 |
| PDS | Construction .-. .-. -. .-. (7) |
| ADT | Construction -.-.-.-...-. (7) |
| 09 | Depth Modification ...... (106) |
| 12 | Depth Modification .-. . . - (10b) |
| 15 | Depth Modification ......- (106) |

- Available with an upcharge
$\star$ Available with exceptions
(Blank) Not available


Vanity Base Single Door

|  |  |  | (10a) | (10) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | R or L <br> R or L <br> R or L <br> R or L <br> R or L <br> R or L <br> R or L <br> R or L <br> R or L <br> R or $\mathbf{L}$ <br> ation opt | Specify R or L <br> 21" Deep <br> 31 1/2" High <br> VB12 <br> VB15 <br> VB18 <br> VB21 <br> VB24 <br> 21" Deep <br> 34 1/2" High <br> VB1235 <br> VB1535 <br> VB1835 <br> VB2135 <br> VB2435 <br> re not available | R or L R or L R or L R or L R or L <br> R or L R or L R or L R or L R or L | - Standard height top drawer <br> - Back is pre-drilled for optional bottom and mid-height accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK) <br> - Note: When depth is reduced to 12 " or $15^{\prime \prime}$, drawers become a false drawer front |  |
| Vanity Base Double Door |  |  |  |  |  |  |
|  | (10) |  |  |  |  |  |
|  | $\begin{gathered} 18^{\prime \prime} \text { Deep } \\ 311 / 2^{\prime \prime} \text { High } \\ \text { ■ VB2418B } \end{gathered}$ |  | $\begin{aligned} & \text { eep } \\ & 2^{2} \text { High } \\ & \mathbf{4 B} \end{aligned}$ |  | - Standard height top drawer <br> - Cabinets have BUTT doors without a | $\begin{aligned} & \boldsymbol{s s s} 7 \\ & \boldsymbol{s d s} 7 \end{aligned}$ |
|  |  |  | eep <br> " High <br> 435B |  | center stile <br> - Back is pre-drilled for optional bottom and mid-height accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK) | $\begin{aligned} & \text { PSS } 7 \\ & \hline \text { PDS } 7 \end{aligned}$ |
|  | - Depth modification options are not available |  |  |  | - Note: When depth is reduced to $12^{\prime \prime}$ or 15 ", drawers become a false drawer front | ADT 7 <br> 09 |
|  |  |  |  |  |  | $\begin{array}{lll} \star & 12 & (10 b) \\ \star & 15 & (10 b) \end{array}$ |

Vanity Base Single Door Full-Height


| (10a) | (10c) | (10a) | (10c) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Specify R or L |  | Specify R or L |  |  |  |
| 16" Deep |  | 21" Deep |  |  | * SSS 7 |
| 31 1/2" High |  | $311 / 2^{\prime \prime}$ High |  | optional bottom and | * SSS |
| ■ VB1816FH | R or L | VB18FH | R or L | mid-height accessory | * SDS 7 |
| 18" Deep <br> 31 1/2" High |  | VB21FH <br> VB24SFH | R or L R or L | Roll-Out Trays (ROT) and Vanity Tray Kits (VTK) | PSS 7 |
| ■ VB1818FH | R or L |  |  | Accessory roll-out | P PDS 7 |
| ■ VB2118FH | R or L |  |  | tray not available for | ADT 7 |
| - VB2418SFH | R or L |  |  | VB1816FH or VB2118FH | ADT |
| 18" Deep |  | $21^{\prime \prime}$ Deep |  |  | 09 (10b |
| $341 / 2^{\prime \prime} \mathrm{High}$ |  | $341 / 2^{\prime \prime}$ High |  |  | A 12 (10b |
| ■ VB183518FH | R or L | VB1835FH | R or L |  |  |
| ■ VB213518FH | R or L | VB2135FH | R or L |  | ) 15 (10b) |
| ■ VB243518SFH | R or L | VB2435SFH | R or L |  |  |

Vanity Base Double Door Full-Height

| (10a) | (10a) |
| :---: | :---: |
| 18" Deep | $21^{\prime \prime}$ Deep |
| 31 1/2" High | 31 1/2" High |
| ■ VB2418FH | VB24FH |
| ■ VB2418BFH | VB24BFH |
| ■ VB2718BFH | VB27BFH |
| ■ VB3018BFH | VB30BFH |
| ■ VB3318BFH | VB33BFH |
| ■ VB3618BFH | VB36BFH |
| - VB3918FH | VB39FH |
| - VB4218FH | VB42FH |
| 18" Deep | 21" Deep |
| $341 / 2^{\prime \prime}$ High | $341 / 2^{\prime \prime}$ High |
| ■ VB243518BFH | VB2435BFH |
| ■ VB273518BFH | VB2735BFH |
| ■ VB303518BFH | VB3035BFH |
| ■ VB303518BFH | VB3335BFH |
| ■ VB333518BFH | VB3635BFH |
| ■ VB393518FH | VB3935FH |
| ■ VB423518FH | VB4235FH |

- Cabinets with a "B" suffix have BUTT doors without a center stile
- Back is pre-drilled for optional bottom and midheight accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK)
- Accessory roll out trays not available for VB39FH, VB3935FH and VB4218FH

Vanity Base Three Door Full-Height

(10a)
18" Deep 31 1/2" High
■ VB4818FH
■ VB5418FH
18" Deep
34 1/2" High
■ VB483518FH
■ VB543518FH
Depth modification options are not available

- Middle door on $48^{\prime \prime}$ cabinets is $3^{\prime \prime}$ wider than outer doors
- Center door is hinged right
- 54 " cabinets have three equal size doors
- Back is pre-drilled for optional bottom and midheight accessory Roll-Out Trays (ROT) that fit behind outer doors
Back panel of VB5435FH is pre-drilled for accessory roll-out trays that fit behind the center door



## Vanity Base Four Door Full-Height



Vanity Sink Base Butt Door

| (10a) | (10a) |  |  |
| :---: | :---: | :---: | :---: |
| $18^{\prime \prime}$ Deep | 21 " Deep |  |  |
| $311 / 2^{\prime \prime}$ High | 31 1/2" High | No shelf |  |
| ■ VSB2418B | VSB24B | - Cabinets with a " B " suffix have BUTT | * sss 7 |
| - VSB2718B | VSB27B | - Cabinets with a B" suffix have BUTT $^{\text {doins without a center stile }}$ dors | - SDS 7 |
| $\square$ VSB3018B | VSB30B | - All cabinets have one full-width | - pSS 7 |
| ■ VSB3318B | VSB33B | drawer front except VSB4218, VSB42, | - pSS 7 |
| $\square$ VSB3618B | VSB36B | VSB423518 and VSB4235 which have | - PDS 7 |
| ■ VSB3918 | VSB39 | two drawer fronts | PdS |
| - VSB4218 | VSB42 | - Back is pre-drilled for optional bottom | - ADT 7 |
| $18^{\prime \prime}$ Deep | ${ }^{21 \prime}$ Deep | and mid-height accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK) | 09 (106) |
| - $\begin{aligned} & 341 / 2^{\prime \prime} \text { ligh } \\ & \text { VSB243518B }\end{aligned}$ | 34 1/2" High |  | ) 12 (106) |
| - VSB273518B | VSB2735B |  | * 15 (106) |
| ■ VSB303518B | VSB3035B |  |  |
| ■ VSB333518B | VSB3335B |  |  |
| ■ VSB363518B | VSB3635B |  |  |
| ■ VSB393518 | VSB3935 |  |  |
| ■ VSB423518 | VSB4235 |  |  |
| - Depth modification | tions are not av |  |  |

Vanity Sink Base Double Bowl

(102) 18" Deep 31 1/2" High
■ VSB5418-3D
■ VSB6018-3D
18" Deep 34 1/2" High
■ VSB543518-4D
■ VSB603518-4D


21" Deep
31 1/2" High VSB54-3D VSB60-3D
21" Deep 341/2" High
VSB5435-4D
VSB6035-4D

Depth modification options are not available

- Actual cabinet width is $591 / 2^{\prime \prime}$, traditional overlay cabinet frame stiles are extended and may be trimmed a maximum of $1 / 2^{\prime \prime}$ each to a cabinet width of $581 / 2^{\prime \prime}$
- VSB 31 1/2" high cabinets have 3 drawers in the center section, 1 top drawer of standard height, 2 deep drawers below
- VSB 34 1/2" high cabinets have four drawers in the center section, three top drawers of standard height and one deep drawer below
- One full-width false drawer front above doors
- VSB60-3D and VSB6035-4D traditional overlay doors are $185 / 8^{\prime \prime}$ wide. Full overlay doors are 20 " wide
- Lehigh standard height drawer front has a flat recessed center panel, while deeo drawer fronts have a raised center panel
- $33 / 16^{\prime \prime}$ wide full-width support crossrail across top front of cabinet
- Opening on each end for sink installation is $187 / 8^{\prime \prime}$ for $54^{\prime \prime}$ cabinet and $211 / 4^{\prime \prime}$ for $60^{\prime \prime}$ cabinet
- Optional accessory Roll-Out Trays (ROT) available for 54" wide cabinets only. Back panel not pre-drilled
- Note: When depth is reduced to 12 " or $15^{\prime \prime}$, drawers become a false drawer front

Vanity Sink Base Two Drawer Double Door


| (10a) | (10a) |
| :---: | :---: |
| 18" Deep | 21" Deep |
| 31 1/2" High | 31 1/2" High |
| ■ VSB3618-2D | VSB36-2D |
| 18" Deep | 21" Deep |
| 34 1/2" High | $341 / 2^{\prime \prime}$ High |
| ■ VSB63518-2D | VSB3635-2D |



- False front only between drawers
- Space between drawers for sink installation is $18{ }^{\prime \prime}$
- Back is pre-drilled for optional bottom and mid-height accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK)
- Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front
- Note: Two standard height top drawers. Drawer fronts are offset from drawer core. This limits the sizes of pulls that can be positioned in the middle of the
 drawer front to pulls with 6 " centers or $3^{\prime \prime}$ and narrower centers. See details.


## Vanity Sink Base Two Drawer Three Door



- Two standard height top drawers
- Drawer front only between top drawers
- Center door is hinged right
- Middle door on $42^{\prime \prime}$ cabinets is 6 " wider than outer doors
- Middle door on $48^{\prime \prime}$ cabinets is $3^{\prime \prime}$ wider than outer doors
- Back is pre-drilled for optional bottom and mid-height accessory Roll-Out Trays (ROT) that fit behind outer doors
- Center back panel is pre-drilled on VSB5435-2D only
- Space between drawers for sink installation is $21^{\prime \prime}$
- 54 " wide cabinets have a $33 / 16^{\prime \prime}$ wide full-width support cross rail across top front of cabinet
- Note: When depth is reduced to $12^{\prime \prime}$ or $15^{\prime \prime}$, drawers become a false drawer front


## Vanity Sink Base Two Drawer Four Door



## Vanity Combination Drawer Two Drawer



## Vanity Combination Drawer Six Drawer Single Door



| (10a) | (10) |
| :---: | :---: |
| $18{ }^{\prime \prime}$ Deep | $21^{\prime \prime}$ Deep |
| 31 1/2" High | 31 1/2" High |
| ■ VCD4218 | VCD42 |
| ■ VCD4818 | VCD48 |

Depth modification options are not available

- Two standard height top drawers and four deep lower drawers
- Center door is hinged right
- Drawer front only between top drawers
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Space between drawers for sink installation is $21^{\prime \prime}$
- Back is not pre-drilled for optional bottom and mid-height accessory RollOut Trays (ROT)
- Note: When depth is reduced to $12^{\prime \prime}$ or 15 ", drawers become a false drawer front

Vanity Combination Drawer Eight Drawer Single Door


| (10) | (10) |
| :---: | :---: |
| 18 " Deep | $21^{\prime \prime}$ Deep |
| $341 / 2^{\prime \prime}$ High | $341 / 2^{\prime \prime}$ High |
| - VCD423518 | VCD4235 |
| ■ VCD483518 | VCD4835 |

- Six standard height and two deep drawers
- Center door is hinged right

Depth modification options are not available .

- Drawer front only between top drawers
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Space between drawers for sink installation is $21^{\prime \prime}$
- Back is not pre-drilled for optional accessory Roll-Out Trays (ROT) and Vanity Tray Kits (VTK)

- Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front


## Vanity Combination Drawer Six Drawer Double Door



| (10a) | (10a) |
| :---: | :---: |
| 18" Deep | 21" Deep |
| 31 1/2" High | 31 1/2" High |
| ■ VCD6018 | VCD60 |

- Two standard height top drawers and four deep lower drawers
- Drawer front only between top drawers Door left of center hinged left, door right of center hinged right
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Actual cabinet width is $591 / 2^{\prime \prime}$, traditional overlay cabinet frame stiles are extended and may be trimmed a maximum of $1 / 2^{\prime \prime}$ each to a cabinet width of $581 / 2^{2}$

- $33 / 16^{\prime \prime}$ wide full-width support crossrail across top front of cabinet
- Space between drawers for sink installation is $313 / 4^{\prime \prime}$
- Accessory Roll-Out Trays not available
- Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front

Vanity Combination Drawer Eight Drawer Double Door


| (10a) |  |
| :--- | :--- |
| $18^{\prime \prime}$ Deep | $21^{\prime \prime}$ Deep |
| $341 / 2^{\prime \prime}$ high | $341 / 2^{\prime \prime}$ high |

VCD603518
Depth modification options are not available
ween top drawers

- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Door left of center hinged left, door right of center hinged right
- Actual cabinet width is $591 / 2^{\prime \prime}$, traditional overlay cabinet frame stiles are extended and may be trimmed a maximum of $1 / 2^{\prime \prime}$ each to a cabinet width of $581 / 2^{\prime \prime}$

- $33 / 16^{\prime \prime}$ wide full-width support crossrail across top front of cabinet
- Space between drawers for sink installation is $313 / 4^{\prime \prime}$
- Accessory Roll-Out Trays not available
- Note: When depth is reduced to $12^{\prime \prime}$ or 15 ", drawers become a false drawer front


## Vanity Drawer Three Drawer

- One standard height top drawer and two deep drawers below
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel


| $18^{\prime \prime}$ Deep | $21^{\prime \prime}$ Deep |
| :---: | :---: |
| 31 1/2" High | 31 1/2" High |
| VD1218-3D | VD12-3D |
| VD1518-3D | VD15-3D |
| VD1818-3D | VD18-3D |
| VD2118-3D | VD21-3D |
| VD2418-3D | VD24-3D |
| 18 " Deep | 21" Deep |
| $341 / 2^{\prime \prime}$ High | $341 / 2^{\prime \prime}$ High |
| VD123518-3D | VD1235-3D |
| VD153518-3D | VD1535-3D |
| VD183518-3D | VD1835-3D |
| VD213518-3D | VD2135-3D |
| VD243518-3D | VD2435-3D |

Vanity Drawer Four Drawer

$$
\begin{array}{ll}
\text { 18" Deep } & 21{ }^{\prime \prime} \text { Deep } \\
341 / 2^{\prime \prime} \text { High } & 341 / 2^{\prime \prime} \text { High } \\
\text { VD123518-4D } & \text { VD1235-4D } \\
\text { VD153518-4D } & \text { VD1535-4D } \\
\text { VD183518-4D } & \text { VD1835-4D } \\
\text { VD213518-4D } & \text { VD2135-4D } \\
\text { VD243518-4D } & \text { VD2435-4D }
\end{array}
$$



Vanity Linen Cabinet
$\longrightarrow$ Vanity Drawer Four Drawer

Vanity Linen Cabinet Tall


| (10) | (10) | (10) |
| :---: | :---: | :---: |
| Specify R or L |  | Specify R or L |
| $18^{\prime \prime}$ Deep |  | 21" Deep |
| 84" Tall |  | 84" Tall |
| VLC158418 | R or L | VLC1584 |
| ■ VLC188418 | R or L | VLC1884 |
| ■ VLC248418 | R or L | VLC2484 |
| ■ VLC248418B |  | VLC2484B |
| 18" Deep $90^{\prime \prime} \text { Tall }$ |  | $\begin{aligned} & \text { 21" Deep } \\ & 90^{\prime \prime} \text { Tall } \end{aligned}$ |
| ■ VLC159018 | R or L | VLC1590 |
| ■ VLC189018 | R or L | VLC1890 |
| ■ VLC249018 | R or L | VLC2490 |
| ■ VLC249018B |  | VLC2490B |
| $\begin{aligned} & \text { 18" Deep } \\ & 96^{\prime \prime} \text { Tall } \end{aligned}$ |  | $\begin{aligned} & \text { 21" Deep } \\ & 966^{\prime \prime} \text { papp } \end{aligned}$ |
| ■ VLC159618 | R or L | VLC1596 |
| ■ VLC189618 | R or L | VLC1896 |
| VLC249618 | R or $\mathbf{L}$ | VLC2496 |
| VLC249618B |  | VLC2496B |

(10c)

R or L
R or L R or L

## R or L

R or L

## R or L

R or L
R or L
R or $L$

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; $96^{\prime \prime}$ high-2 shelves

- End panels of bottom section are pre-drilled for optional shelves and Roll-Out Trays (ROT).
- Cabinets with a "B" suffix have BUTT doors without a center stile
- 96 " high cabinets include toekick platform shipped unattached for easier handling and installation

- Toe Kick cover required on exposed sides of toekick platform

Vanity Wall Boutique - 7" Deep

(10)

VWB2430
VWB2430B

- One adjustable shelf
- Cabinets with a " $B$ " suffix have BUTT doors without a center stile
- Exposed full-depth fixed shelf in lower section
- No towel bar
- Matching color laminate interior and shelves
- Back panel has vertical grain except for painted finishes
- $5^{\prime \prime}$ high frame opening in lower section

- Cabinet back extends through opening in lower section
- Note: Cabinet Front Only (CFO) is not available


Vanity Wall Boutique - 8" Deep
(10a)
VWB2648

- Two adjustable shelves
- Cabinet includes, $3 / 4^{\prime \prime}$ matching side solid wood side panels, exposed fixed shelf and matching solid wood towel bar
- $67 / 8^{\prime \prime}$ high opening between fixed shelf and cabinet
- Maple Accent Glaze finish is applied to doors only, side panels, exposed shelf and towel bar are not glazed
$\star$ Regardless of construction option, cabinet is constructed and shipped the same
- Note: Cabinet Front Only (CFO) is not available


Vanity Wall-4 3/4" Deep


## (10a) (10c)

Specify R or L
VW1530 R or L . Three adjustable shelves

- Surface mount only
- Note: Cabinet Front Only (CFO) is not available



## Vanity Accessories



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


## Vanity Hamper Roll-Out


(10a)
VHRO18

- Fits $311 / 2^{\prime \prime}$ high vanities with full height doors $18^{\prime \prime}$ and wider or $341 / 2^{\prime \prime}$ high vanity cabinets $18^{\prime \prime}$ and wider with or without a top drawer
- White epoxy coated wire frame rolls on full-extension slides, designed for easy removal of basket
- $191 / 2^{\prime \prime}$ high $\times 15^{\prime \prime}$ wide $\times 19^{\prime \prime}$ deep
- Mounts to cabinet floor
- Load rating of 30 lbs
- 60-qt. white plastic laundry basket included
- Installation instructions and mounting hardware included
- Offered as individual kit


## Vanity Filler


(10a)
VF3

- $3 / 4$ " thick solid wood
- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which
 are painted hardwood
- Overlays (OL) available for all full overlay door styles. Order separately
- One per carton


## Tall Filler



- $3 / 4$ " thick solid wood


## TF3-84

TF3-90
TF3-93

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood

- One per carton
- Backside of filler not finished



## Tall Fluted Filler

## (10a)

TFF3-84
TFF3-90
TFF3-93
TFF3-96

- Solid wood
- Four flutes
- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Available in all painted finishes, which are painted hardwood
- One per carton


## Filler Overlay



- Attaches to $3^{\prime \prime}$ or 6 " wide filler, 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
- One per carton


## Filler Angle



- Fills $3^{\prime \prime}$ space between cabinets that are offset $3^{\prime \prime}$
- $3 / 4^{\prime \prime}$ thick solid wood
- For right or left hand use

- Backside of filler not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- One per carton

Fluted Filler Angle


- Fills 3 " space between cabinets that are offset 3"
- Five flutes
- $3 / 4^{\prime \prime}$ thick solid wood

- For right or left hand use
- Backside of filler not finished
- Available in all painted finishes, which are painted hardwood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton

Matching Vanity End Panel


| Door Dimensions | Panel <br> Size |  | Door Sizes |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Item | Width | Height | Width | Height | Width |
| Iterlay | Height |  |  |  |  |  |
| MVEP2131 | $201 / 4^{\prime \prime}$ | $311 / 2^{\prime \prime}$ | $205 / 8^{\prime \prime}$ | $261 / 4^{\prime \prime}$ | $191 / 4^{\prime \prime}$ | $25^{\prime \prime}$ |
| MVEP2135 | $201 / 4^{\prime \prime}$ | $341 / 2^{\prime \prime}$ | $205 / 8^{\prime \prime}$ | $291 / 4^{\prime \prime}$ | $191 / 4^{\prime \prime}$ | $28^{\prime \prime}$ |

## MVEP2131

MVEP2135

- Provides a finished furniture look to vanity cabinet ends
- Includes end panel with decorative door
- For right or left hand use

- 5/32" thick veneered plywood panel
- Available in all door styles and finishes,
- Full overlay door styles shipped unattached to panel. When installed, door overlaps cabinet frame edge to provide matching reveals
- Traditional overlay door styles; door shipped attached to panel
- Available in all painted finishes, which are painted hardwood
- Toespace notch must be field cut
- One per carton


## Office Cabinets

Construction Options and Modifications

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

| SSS | Construction .-.-.-.-.-. (7) |
| :---: | :---: |
| SDS | Construction .-. .-. .-. .-. (7) |
| PSS | Construction .-...-.-.-. 7 |
| PDS | Construction .-. .-. -. .-. (7) |
| ADT | Construction .-. . . . . . . 7 |
| 12 | Depth Modification . . . . . - (10b) |
| 15 | Depth Modification ...... (10b) |
| 18 | Depth Modification ...... (106) |
| 21 | Depth Modification ...... (10b) |

(10)
$\overline{\text { DKD3018 }}$

Desk Door

(10a)
(10.)

Specify $R$ or $L$
DDO15 R or L
DD018 R or L
DD021 R or L
DDO24 R or L

- No shelf
- Standard height top drawer
\& Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front



## Desk Drawer



- Two standard height top drawers on top

DDR12
DDR15
DDR18
DDR21
DDR24

- One deep bottom drawer
- 3/4 extension on drawer(s)
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel
- Designed to be used in conjunction with Desk Knee Drawer (DKD) units

(10) DKD3018


## Desk File Drawer

- Standard height top drawer
- 3/4 extension on top drawer
- Bottom file drawer has full extension side-mount 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

DFD21


Letter or Legal


Legal only
DFD24


Letter or Legal


Legal only

## Desk Knee Drawer


(10a)

## 21" deep <br> DKD24 <br> DKD30 <br> DKD36

- 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
- Traditional overlay door styles; face frame stiles may be trimmed a maximum $3 / 4^{\prime \prime}$ each allowing the DKD width to be reduced a maximum of $11 / 2^{\prime \prime}$

- Full overlay door styles; face frame stiles are not trimmable
- Drawer fronts are solid slab, including Peterson with optional 5 -piece; except Lehigh, Peterson and Reagan with optional 5-piece and Tobin with optional 3-piece
- Lehigh and Reagan 5-peice drawer fronts are same as standard fronts except Lehigh has narrower (11/2") stiles and rails
- SSS and PSS construction options, cabinet is constructed and shipped the same
- SDS and PDS construction options, cabinet is constructed and shipped the same
- Requires countertop or writing surface


## Desk Knee Drawer Trimmable



- 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
- $41 / 2^{\prime \prime}$ wide face frame stiles permit DKDT to be trimmed up to $6^{\prime \prime}$ in overall width ( 3 " each side)
- Face frame includes $11 / 16^{\prime \prime}$ tall bottom rail for added strength
- Drawer fronts are solid slab, including
 Peterson with optional 5-piece; except Lehigh, Peterson and Reagan with optional 5-piece and Tobin with optional 3 -piece
- Lehigh and Reagan 5-peice drawer fronts are same as standard fronts except Lehigh has narrower ( $11 / 2^{\prime \prime}$ ) stiles and rails
- SSS and PSS construction options, cabinet is constructed and shipped the same
- SDS and PDS construction options, cabinet is constructed and shipped the same
- Requires countertop or writing surface


## Office Cabinet <br> Accessories <br> Construction Options and Modifications

| CH | Cherry |
| :---: | :---: |
| MP | Maple |
| RO | Red Oak |

* Included as standard
- Available with an upcharge
$\star$ Available with exceptions
(Blank)Not available
(10a)
DEP2431


## Organizer



- 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
- Available in all finishes
- Available in all painted finishes, which are painted hardwood
- One per carton

Desk End Panel


DEP2431

- Used to support end of Desk Knee Drawer (DKD) or Desk Knee Drawer Trimmable (DKDT). Fits behind extended frame stile
- Used to support end of Desk Knee Drawer (DKD). Fits behind extended
 frame stile
- $3 / 4^{\prime \prime}$ thick engineered wood core (SSS, SDS, PSS, PDS) with vertical grain veneer on both sides and front edge for Cherry, Maple and Oak
- $3 / 4^{\prime \prime}$ thick plywood core (ADT) with vertical grain veneer on both sides and front edge for Cherry, Maple and Oak
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes
- Field cut to correct height where applicable
- One per carton

- 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

- 5/32" thick veneered plywood panel
- Available in all door styles and finishes
- Traditional overlay door styles; door measures $191 / 4^{\prime \prime}$ wide and $221 / 2^{\prime \prime}$ tall shipped attached to panel
- Full overlay door styles; door measures $205 / 8^{\prime \prime}$ wide and 23 3/4" tall shipped unattached to panel. When installed, door overlaps cabinet frame edge to provide matching reveals
- Toespace notch must be field cut
- One per carton


## Universal Access Cabinets

## Construction Options and Modifications

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


## Masco Cabinetry LLC manufactures

cabinets that are readily used in
floor plans that meet current ADA
Accessibility Guidelines for Buildings and
Facilities (ADAAG).
The primary responsibility to make a space comply with these guidelines is on the architect or space planner. QualityCabinets 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/

## UB24 HDS

Universal Base Single Door

## Universal Base Single Door - Full-Height



HDS option shown

| SSS | Construction ..........- (7) |
| :---: | :---: |
| SDS | Construction .......-...- 7 |
| PSS | Construction .-.-.-.-. -- |
| PDS | Construction .-. .-. --. - 7 |
| ADT | Construction -...-...... (7) |
| 12 | Depth Modification ...... (106) |
| 15 | Depth Modification ...... (106) |
| 18 | Depth Modification ...... (106) |
| 21 | Depth Modification ....... (106) |
| HDS | Half Depth Shelf . . . . . . . . . (100) |
| FDS | Full Depth |

ST Standard Trays
FT Full Width Trays
DT Deluxe Trays
DF Deluxe Full Width Trays .... (i0c)


| (10a) | (10c) |  |
| :--- | :--- | :--- |
| Specify $R$ or $L$ |  |  |
| UB12 | $R$ or $L$ | HDS |
| UB15 | $R$ or $L$ | HDS |
| UB18 | $R$ or $L$ | HDS |
| UB21 | $R$ or $L$ | HDS |
| UB24 | $R$ or $L$ | HDS |

Back panel is pre-drilled for optional roll-out trays

* Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice
- Note: When depth is reduced to 12 " or 15 " drawers become a false drawer front
- Back panel is pre-drilled for optional roll-out trays
* Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice



## Universal Base Double Door



- Cabinets with "B" suffix will have BUTT doors without a center stile
- Back panel is pre-drilled for optional roll-out trays
ش Tray options are available for cabinets with select depth modifications. See Construction Options for specifics
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice
- Note: When depth is reduced to 12 " or 15 ", drawers become a false drawer front
$*$ Note: Full Width Trays (FT) and Deluxe Full
 Width Trays (DF) available on cabinets with BUTT doors; Standard Trays (ST) available on cabinet with center stile

Universal Base Table Butt Door

$\begin{array}{cc}10 a \\ \text { UBT24B } & \text { HDS }\end{array}$

- Cabinets have BUTT doors without a center stile
- Back panel is pre-drilled for optional roll-out trays
- 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

- Note: For tray or shelf options for select
cabinets, replace HDS (10d) with the option code of your choice

Universal Base Double Door - Full-Height


HDS Option shown

| (10a) | 10d |
| :--- | :--- |
| UB24BFH | HDS |
| UB27BFH | HDS |
| UB30BFH | HDS |
| UB33BFH | HDS |
| UB36BFH | HDS |
| UB39FH | HDS |
| UB42FH | HDS |
| UB45FH | HDS |
| UB48FH | HDS |

- Full-height doors
- Cabinets with a "B" suffix will have BUTT doors without a center stile
$\psi$ Tray options are available for cabinets with select depth modifications.
- See Construction Options for specifics Back is pre-drilled for optional shelves and Roll-out Trays (ROT)
- Note: For tray or shelf options for select cabinets, replace HDS (10d) with the option code of your choice
is Note: Full Width Trays (FT) and Deluxe Full Width Trays (DF) available on cabinets with BUTT doors; Standard Trays (ST) available on cabinets with center stile

Universal Base Three Drawer

(10a)

UBD12-3D

- Standard height top drawer

UBD15-3D
UBD18-3D
UBD21-3D
UBD24-3D

- Bottom drawers are deep
- Lehigh standard height drawer front has a flat recessed center panel, while deep drawer fronts have a raised center panel



## Universal Base Corner Revolving



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
- Use Base End Panel Filler (BEPF334) if end is exposed (requires $3^{\prime \prime}$ of space)

- $168^{\circ}$ 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 ADT is ordered

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 28" diameter high impact, pie-cut revolving white plastic shelves
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- Doors revolve with shelves
- Shelf height cannot be adjusted
- Available in traditional overlay door styles only
- Use Base End Panel Filler (BEPF334) if end is exposed (requires $3^{\prime \prime}$ of space)
- Note: Back panel (barrel) will not


Universal Base Sink Front Butt Door - Full-Height

(10a)<br>UBSF36BFH

- Includes front frame and appropriate doors only
- Cabinets have BUTT doors without a center stile
- Not trimmable
- No toe kick
$\#$ Regardless of construction option, sink front is constructed and shipped the same


Universal Base Sink Front Cabinet Kit - Full-Height


- Cabinets with a " B " suffix have BUTT doors without a center stile
- $3 / 8^{\prime \prime}$ thick engineered wood bottom panel with easy clean laminate on one side; back side unfinished
- $1 / 2^{\prime \prime}$ thick engineered wood toeboard assembly shipped unassembled to floor
- Includes floor

* Regardless of construction option, sink front is constructed and shipped the same


## Universal Removable Sink Front Double Doors



- Designed for easy field conversion from a standard sink base functionality to universal access open space
- Cabinets with a "B" suffix have BUTT doors without a center stile
- Permanently installed countertop support rail is $3-1 / 2^{\prime \prime}$ high $\times 3 / 4^{\prime \prime}$ thick solid wood
- Doors and frame are shipped pre-assembled
- $3 / 4^{\prime \prime}$ thick removable plywood bottom panel with support hardware / leveling legs and a removable clippedon 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
* Regardless of construction option, sink front is constructed and shipped the same


## Universal Cabinet Accessories

## Construction Options and Modifications



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


Universal Base Toekick Cover - Laminate


Universal Base Toekick Cover - Veneer


## Panels

## Construction Options and Modifications

| CH | Cherry |
| :---: | :---: |
| MP | Maple |
| RO | Red Oak |

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


## $\frac{(10 \mathrm{a})}{\text { PB4896P }}$

## Panel Backer-Paper



- Use to cover exposed backs of Base and Tall cabinets in peninsula or island configurations


## PB4896P PB4896P-2

- Medium Density Fiberboard (MDF) panel with easy clean laminate on front
 side and unfinished backside
- Accent glaze shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Painted glazes are shipped as standard finish
- Offered individually or two per carton


Panel Backer-Veneer

| (10a) | Use to cover exposed backs of Base |  |
| :---: | :---: | :---: |
| $4^{\prime} \times 8^{\prime}$ | - Use to cover exposed backs of Base and Tall cabinets in peninsula or island | * CH 2 |
| PB4896 | configurations | A MP (2) |
| PB4896-2 | - Veneered plywood panel finished on one side | * RO 2 |

- Accent glaze shipped as standard finish
- Painted glazes are shipped as standard finish
- Offered individually or two per carton


Panel Backer 3' Tall-Paper


## (10a)

PB4834P
PB4834P-4

- 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
- Available in all painted finishes, which are painted hardwood
- Offered individually or four per carton
(5) $\frac{(6)}{\text { NNNN }}, \frac{(7)}{\text { SST }}$
(10)

PB4896P

## Panel Backer 3' Tall-Veneer


(10)

PB4834

## PB4834-4

## Universal Access Panel


(10a)
UAP30
UAP33
UAP36
UAP42

- Use to cover exposed backs of Base and Tall cabinets in peninsula or island configurations
- Veneered plywood panel finished on
 one side
- Available in all finishes; except Maple Accent Glaze shipped as standard
- Painted glazes are shipped as standard finish
- Available in all painted finishes, which are painted hardwood
- Offered individually or four per carton
- 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 Base End Panels (BEP) are used on adjacent cabinets
- Specify species and finish
- Installation instructions and mounting hardware included
$\star$ Regardless of construction option, cabinet is constructed and shipped the same


## V- Groove Panel


(10a)
VGP4834
VGP4896

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



## CGPB36

- Light beige engineered polymer
- Used to patch backs of CoreGuard ${ }^{\circledR}$ cabinets
- One per carton
- Can be used as wainscoting or to cover exposed backs of Base and Tall cabinets in peninsula and island configurations
- $3 / 16^{\prime \prime}$ thick veneered plywood panel
- V-Grooves spaced on $11 / 2^{\prime \prime}$ centers

- Finished one side only
- Available in all finishes; Maple Accent Glaze shipped standard finish
- One per carton


## Shelving

## Construction Options and Modifications

| CH | Cherry |  |
| :---: | :---: | :---: |
| MP | Maple |  |
| RO |  |  |

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


## Design Ideas

Create your own furniture component system using standard Base cabinets and cabinet accessories:

1. Furniture end panel (FEP, located in located in Tall Cabinet Accessories)
2. Furniture shelf (FS or HDFS, located in Shelving)
3. Furniture valance (TBV, located in Shelving)
4. Base cabinet with full-height doors (B30FH, located in Base Cabinets)
5. Furniture end panel, center drilled (FEP-CE, located in Tall Cabinet Accessories)


## Shelf Kits



| (10a) | (10a) |  |  |
| :---: | :---: | :---: | :---: |
| 3/4" Thick Shelves | 5/8" Thick Shelves |  | * $\mathbf{C H} 2$ |
| Engineered Wood | Engineered Wood | - Easy to clean natural woodgrain laminated on both sides with matching |  |
| Pantry Shelf Kit | Pantry Shelf Kit | edge banding on front edge | \& MP (2) |
| 10 19/32" deep | 10 19/32" deep | Pantry Shelf Kit 10 19/32" deep for use | - RO (2) |
| PCSK3612-3/4 | PCSK3612-5/8 | in bottom section of 36 " wide pantry cabinets. Utility Shelf Kit 10 19/32" |  |
| Utility Shelf Kit | Utility Shelf Kit | deep for use in bottom section of 12" |  |
| 10 19/32" deep | 10 19/32" deep | deep Utility cabinets. Utility Shelf Kit |  |
| USK1512-3/4 | USK1512-5/8 | 22 19/32" deep for use in bottom section |  |
| USK1812-3/4 | USK1812-5/8 | of 24" deep Utility cabinets. Vanity Shelf |  |
| USK2412-3/4 | USK2412-5/8 | Kit 19 19/32" deep for use in bottom section of 21" Vanity Linen Cabinets |  |
| Utility Shelf Kit | Utility Shelf Kit | - Shelf kits that end in " $5 / 8$ " are $5 / 8$ " thick |  |
|  | 22 19/32" deep | engineered wood (SSS, SDS, PSS, PDS) |  |
| USK1524-3/4 | USK1524-5/8 | except USK3012-5/8, USK3612-5/8, |  |
| USK1824-3/4 | USK1824-5/8 | US3024-5/8 and USK3624-5/8 |  |
| USK2424-3/4 | USK2424-5/8 | - USK3012-5/8, USK3612-5/8, US3024-5/8 |  |
|  | USK3024-5/8 | and USK3624-5/8 are 5/8" thick plywood |  |
|  | USK3624-5/8 | (SSS, SDS, PSS, PDS) also include back supports |  |
| Vanity Shelf Kit | Vanity Shelf Kit | - Shelf kits that end in " $3 / 4$ " are $3 / 4$ " thick engineered wood (SSS, SDS, PSS, PDS) |  |
| 19 19/32" deep | 19 19/32" deep | except USK3012-3/4, USK3612-3/4, |  |
| VLSK1521-3/4 | VLSK1521-5/8 | US3024-3/4 and USK3624-3/4 |  |
| VLSK1821-3/4 | VLSK1821-5/8 | - USK3012-3/4, USK3612-3/4, US3024- |  |
| VLSK2421-3/4 | VLSK2421-5/8 | 3/4 and USK3624-3/4 are 11/16" thick plywood (SSS, SDS, PSS, PDS), also include |  |
| Plywood | Plywood | back supports |  |
| Utility Shelf Kit | Utility Shelf Kit | - Shelf kits that end in " $3 / 4$ " are available |  |
| 10 19/32" deep | 10 19/32" deep | in All Plywood Construction (ADT) and |  |
| USK3012-3/4 | USK3012-5/8 | shelves are 11/16" thick |  |
| + USK3612-3/4 | USK3612-5/8 | - Cabinet end panels are pre-drilled |  |
| Utility Shelf Kit |  | - Kit includes: five shelves, 20 clear supports, $30^{\prime \prime}$ and $36^{\prime \prime}$ wide shelf kits also include five |  |
| 22 19/32" deep |  | clear back supports |  |
| + USK3024-3/4 |  |  |  |
| + USK3624-3/4 |  |  |  |
| + Always ship as plyw |  |  |  |

## Furniture Shelf Kit


(10a)

13" Deep
FS3013
FS3613
FS1384
21" Deep
FS3021
FS3621
FS2184

- $3 / 4^{\prime \prime}$ thick engineered wood
- Shelf load rating of 15 lbs . per square foot, not to exceed 50 lbs .
- $13^{\prime \prime}$ deep for books and decorative accessories; 21" deep for electronics

- Front and back edges finished
- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Cherry, Maple, and Oak have wood veneer surfaces, except for painted finishes
- Painted finishes have matching laminate surfaces
- Trimmed to fit installation
- Shelf supports not included
- Not available in All Plywood Construction (ADT)
- One per carton


## Heavy Duty Furniture Shelf Kit


(10)

## HDFS3013 <br> HDFS3613

- $3 / 4^{\prime \prime}$ thick engineered wood
- HDFS is reinforced and will support 30 lbs . per square foot.
- 13 " deep for books and decorative accessories
- Front and back edges finished

- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Cherry, Maple, and Oak have wood veneer surfaces, except for painted finishes
- Painted finishes have matching laminate surfaces
- Adjustable shelves for use with modular shelving system
- Includes four shelf supports
- Not available in All Plywood Construction (ADT)
- One per carton


## Shelf Top and Bottom



13" Deep
STB3013
STB3613

- $3 / 4^{\prime \prime}$ thick engineered wood

21" Deep
STB3021

- Includes: shelf, hanger rail (to attach to wall) and cam lock fastener

STB3621

- Front and back edges finished

- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Cherry, Maple, and Oak have wood veneer surfaces, except for painted finishes
- Painted finishes have matching laminate surfaces
- Not available in All Plywood Construction (ADT)
- One per carton


Furniture Top and Bottom Shelves are required for modular shelving system

## Toeboard/Valance



## TBV30 TBV36

- Attaches between uprights on the underside of STB's for decorative effect and to stabilize units
- Available in all finishes, except Maple Accent Glaze shipped standard finish

- $3 / 4$ " solid wood abd have traditional furniture shape on bottom, except for painted finishes
- Painted finishes are $3 / 4^{\prime \prime}$ engineered wood with matching laminate surfaces and straight finished bottom edge
- Not available in All Plywood Construction (ADT)
- One per carton


## Trays



## Base Deep Tray Kit - Side Mount Full Extension

## (10)

BDTK30B-SMFE вDTKззв-SMFE BDTK36B-SMFE

- Installs in 30 ", 33 " and $36^{\prime \prime}$ Base cabinets with butt doors using pre-drilled holes in back panel
- Includes tray core box, full extension side mount ball bearing guides, and installation hardware
- Trays are made of $1 / 2^{\prime \prime}$ thick solid hardwood; bottoms are $.205^{\prime \prime}$ thick matching wood grain printed plywood covered with a moisture and stain resistant easy clean laminate
- Half-blind dovetail joinery all four corners
- $115 / 16^{\prime \prime}$ deep finger pull at midpoint of tray front
- $33 / 16^{\prime \prime}$ interior height along sides
- One tray per kit

| Item | Tray Width | For Use In: |
| :---: | :---: | :--- |
| BDTK30B-SMFE | $25^{13 / 16^{\prime \prime}}$ | B30B, B30BFH, BSD30B, SB30B, <br> SB30BFH, SB30BUT, UB30B, UB30BFH |
| BDTK33B-SMFE | $28^{13 / 16^{\prime \prime}}$ | B33B, B33BFH, SB33B, SB33BFH, <br> SB33BUT, UB33B, UB33BFH |
| BDTK36B-SMFE | $3^{113 / 16^{\prime \prime}}$ | B36B, B36BFH, BSD36B, SB36B, <br> SB36BFH, SB36BUT, UB36B, UB36BFH |

## Base Tray Kit - Standard

BTK12
BTK15
BTK18
BTK21
BTK24
BTK27
BTK27B
BTK30B
BTK33B
BTK36B
BTK36/39
BTK39
BTK45

- Installs in 24 " deep Base and Utility cabinets only using pre-drilled holes. Base cabinets utilize holes in back panel; Utility cabinets utilize holes in the end panels
- Includes tray core box, 3/4 extension left and right slides and installation hardware
- BTK15, BTK18, BTK24, BTK30B and BTK36B include brackets and screws for installing in Utility Cabinets (U), utilizing pre-drilled holes in end panels
- Tray front made of solid hardwood; tray sides, backs 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
- One tray per kit

| Item | Tray Width | For Use In: |
| :---: | :---: | :---: |
| BTK12 | 83/4" | B12, B12FH, BCD24DL/R-4D, SB12, UB12, UB12FH |
| BTK15 | $113 / 4{ }^{\prime \prime}$ | B15, B15FH, B30, B30FH, BCD30DL/R-4D, DSB30, SB15, SB30, SB30FH, U158424, U159024, U159324, U159624, UB15, UB15FH |
| BTK18 | $143 / 4$ " | B18, B18FH, B36, B36FH, B54, BCD36DL/R-4D, DSB36, SB18, SB36, SB36FH, U188424, U189024, U189324, U189624, UB18, UB18FH |
| BTK24 | $203 / 4^{\prime \prime}$ | B24, B24B, B24FH, B24BFH, PBBC24/27, PBBC24/27B, B48, B48FH, SB24, SB24B, SB24FH, SB24BFH, SB48, SB48FH, U248424, U248424B, U249024, U249024B, U249324, U249324B, U249624, U249624B, UB24, UB24B, UB24FH, UB24BFH, UB48FH, UBT24B |
| BTK27 | $10 \frac{1 / 4 " ~}{\text { " }}$ | BBC39/42 |
| BTK27B | $231 / 4^{\prime \prime}$ | B27B, B27BFH, SB27B, SB27BFH, UB27B, UB27BFH |
| BTK30B | $26^{1 / 4 \prime}$ | B30B, B30BFH, SB30B, SB30BFH, U308424B, U309024B, U309324B, U309624B, UB30B, UB30BFH |
| BTK33B | $293 / 4 "$ | B33B, B33BFH, SB33B, SB33BFH, UB33B, UB33BFH |
| BTK36B | $323 / 4{ }^{\prime \prime}$ | B36B, B36BFH, SB36B, SB36BFH, U368424B, U369024B, U369324B, U369624B |
| BTK36/39 | $71 / 4^{\prime \prime}$ | BBC36/39 |
| BTK39 | $161 / 4{ }^{\prime \prime}$ | B39, B39FH, BBC $45 / 48, \mathrm{SB} 39, \mathrm{SB} 39 \mathrm{FH}$, UB39FH |
| BTK45 | $19^{1 / 4 \prime}$ | B45, B45FH, BBC48/51, UB45FH |

Base Tray Kit - Double Faced, Standard


- Installs in Peninsula Base (PB) cabinets
- Tray front and back are made of solid hardwood; tray sides and bottom panel are made of engineered wood covered with a moisture and stain-resistant, easy clean laminate. Top edge of sides finished with matching edge banding
- Includes tray core box, $3 / 4$ extension left and right slides and installation hardware
- One tray per kit

| Item | Tray Width | For Use In: |
| :--- | :---: | :--- |
| BTK18DF | $143 / 4^{\prime \prime}$ | PB18, PB36 |
| BTK21DF | $173 / 4^{\prime \prime}$ | PB21 |
| BTK24DF | $203 / 4^{\prime \prime}$ | PB24, PB24B |
| BTK27BDF | $233 / 4^{\prime \prime}$ | PB27B |
| BTK30BDF | $263 / 4^{\prime \prime}$ | PB30B |

## Vanity Tray Kit



- Installs in 21" deep Vanity cabinets only, using pre-drilled holes in back panel
- Includes tray core box, 3/4 extension left and right slides and installation hardware
- 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 are finished with matching edge banding
- VTK15, VTK18 and VTK24 includes brackets and screws for installing in tall Vanity Linen (VLC) cabinets utilizing pre-drilled holes in the end panels, not back panel
- VLC1848 cabinet end panels are not pre-drilled to accept VTK18
- One tray per kit

| Item | Tray Width | For Use In: |
| :---: | :---: | :---: |
| VTK12 | 83/4" | VB12, VB1235, VB24FH, VB60FH, VB6035FH, VCD24DR/L, VCD2435DR/L, VSB42-2D, VSB4235-2D |
| VTK15 | $113 / 4 "$ | VB15, VB1535, VB30FH, VB3035FH, VB48FH, VB4835FH, VCD30DR/L, VCD3035DR/L, VLC1584, VLC1590, VLC1596, VSB48-2D, VSB4835-2D, VSB60-2D VSB6035-2D |
| VTK18 | $14^{3 / 4 "}$ | VB18, VB1835, VB18FH, VB1835FH, VB36FH, VB3635FH, VB48FH, VB4835FH, VB54FH, VB5435FH, VCD36DR/L, VCD3635DR/L, VCD42, VCD4235, VCD48, VCD4835, VLC1884, VLC1890, VLC1896, VSB36-2D, VSB3635-2D, VSB42-2D, VSB4235-2D, VSB48-2D, VSB4835-2D, VSB54-2D, VSB5435-2D |
| VTK21 | 173/4" | VB21, VB2135, VB21FH, VB2135FH, VB42FH, VB4235FH, VSB42, VSB4235, VSB54-3D, VSB5435-4D |
| VTK24 | $203 / 4 "$ | VB24, VB2435, VB24B, VB24BFH, VB2435B, VB2435BFH, VB24SFH, VB2435SFH, VLC2484, VLC2484B, VLC2490, VLC2490B, VLC2496, VLC2496B, VSB24B, VSB2435B |
| VTK27B | 23 3/4" | VB27BFH, VB2735BFH, VSB27B, VSB2735B |
| VTK30B | $263 / 4 "$ | VB30BFH, VB3035BFH, VSB30B, VSB3035B |
| VTK33B | $293 / 4 "$ | VB33BFH, VB3335BFH, VSB33B, VSB3335B |
| VTK36B | $323 / 4 "$ | VB36BFH, VB3635BFH, VSB36B, VSB3635B |

## Vanity Tray Kit - Space Saver



- Installs in $18^{\prime \prime}$ deep Vanity Space Saver cabinets only, using pre-drilled holes in back panel
- Includes tray core box, 3/4 extension left and right slides and installation hardware
- 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 are finished with matching edge banding
- One tray per kit

| Item | Tray Width | For Use In: |
| :---: | :---: | :---: |
| VTKS12 | 83/4" | VB2418FH, VB6018FH, VCD2418DR/L |
| VTKS15 | $113 / 4^{\prime \prime}$ | VB3018FH, VB303518FH, VB4818FH, VCD3018DR/L |
| VTKS18 | $14^{3 / 4}{ }^{\prime \prime}$ | VB1818FH, VB3618FH, VB363518FH, VB5418FH, VCD3618DR/L |
| VTKS24 | 203/4" | VB2418BFH, VB243518SFH, VB243518BFH |
| VTKS27B | 23 3/4" | VB2718BFH, VB273518BFH |
| VTKS30B | 263/4" | VB3018BFH, VB303518BFH |
| VTKS33B | 293/4" | VB3318BFH, VB333518BFH |
| VTKS36B | $323 / 4 "$ | VB3618BFH, VB363518BFH |

Roll-Out Trays - Solid Wood

| (10) | (10) | (10) |
| :---: | :---: | :---: |
| Vanity Cabinets | Vanity Cabinets | Base Cabinets |
| 18" Deep | 21" Deep | 24" Deep |
| ROT1518 | ROT1221 | ROT1224 |
| ROT1818 | ROT1521 | ROT1524 |
| ROT2418B | ROT1821 | ROT1824 |
| ROT2718B | ROT2121 | ROT2124 |
| ROT3018B | ROT2421B | ROT2424B |
|  | ROT2721B | ROT2724B |
|  | ROT3021B | ROT3024B |
|  | ROT3321B | ROT3324 |
|  | ROT3621B | ROT3324B |
|  |  | ROT3624B |
|  |  | ROT3924 |
|  |  | ROT4524 |

- Installs in Base, Utility, Vanity and Vanity Space Saver cabinets utilizing pre-drilled holes. Base, Vanity and Vanity Space Saver cabinets utilize holes in back panel; Utility cabinets utilize holes in the end panels
- Includes tray core box, 3/4 extension left and right slides and installation hardware
- $205^{\prime \prime}$ 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
- ROT1524, ROT1824, ROT2424B, ROT3024B, and ROT3624B include brackets and screws for installing in $24^{\prime \prime}$ deep Utility ( U ) cabinets utilizing pre-drilled holes in both end panels
- ROT1521, ROT1821 and ROT2421B include brackets and screws for installing in 21" deep tall Vanity Linen Cabinets (VLC) utilizing predrilled holes in both end panels
- One tray per kit

| Item (by depth) 18" depth | Tray Width | For Use In: |
| :---: | :---: | :---: |
| ROT1518 | $113 / 4 "$ | VB3018FH, VB303518FH, VB4818FH, VB6018FH, VCD3018DR/L |
| ROT1818 | $143 / 4 "$ | VB1818FH, VB3618FH, VB363518FH, VB4818FH, VB5418FH, VCD3618DR/L |
| ROT2418B | $203 / 4 "$ | VB2418BFH, VB243518SFH, VB243518BFH |
| ROT2718B | 23 3/4" | VB2718BFH, VB273518BFH |
| ROT3018B | 263/4" | VB3018BFH, VB303518BFH |
| 21" Deep |  |  |
| ROT1221 | 83/4" | VB12, VB1235, VB24FH, VCD24DR/L, VCD2435DR/L, VSB42-2D, VSB4235-2D |
| ROT1521 | 113/4" | VB15, VB1535, VB30FH, VB3035FH, VB48FH, VB4835FH, VB60FH, VB6035FH, VCD30DR/L, VCD3035DR/L, VLC1584, VLC1590, VLC1596, VSB48-2D, VSB4835-2D, VSB60-2D, VSB6035-2D |
| ROT1821 | $143 / 4{ }^{\prime \prime}$ | VB18, VB1835, VB18FH, VB1835FH, VB36FH, VB3635FH, VB48FH, VB4835FH,VB54FH, VB5435FH, VCD36DR/L, VCD3635DR/L, VCD42, VCD4235, VCD48, VCD4835, VLC1884, VLC1890, VLC1896, VSB36-2D, VSB3635-2D, VSB42-2D,VSB4235-2D, VSB48-2D, VSB4835-2D, VSB54-2D, VSB5435-2D |
| ROT2121 | $173 / 4 "$ | VB21, VB2135, VB21FH, VB2135FH, VB42FH, VB4235FH, VSB42, VSB4235, VSB54-3D, VSB5435-4D |
| ROT2421B | $203 / 4 "$ | VB24, VB2435, VB24B, VB24BFH, VB2435B, VB2435BFH, VB24SFH, VB2435SFH, VLC2484, VLC2484B, VLC2490, VLC2490B, VLC2496, VLC2496B, VSB24B, VSB2435B |
| ROT2721B | 23 3/4" | VB27BFH, VB2735BFH, VSB27B, VSB2735B |
| ROT3021B | $263 / 4 "$ | VB30BFH, VB3035BFH, VSB30B, VSB3035B |
| ROT3321B | 293/4" | VB33BFH, VB3335BFH, VSB33B, VSB3335B |
| ROT3621B | $323 / 4 "$ | VB36BFH, VB3635BFH, VSB36B, VSB3635B |
| 24" Deep |  |  |
| ROT1224 | 83/4" | B12, B12FH, BCD24DL/R-4D, SB12, UB12, UB12FH |
| ROT1524 | $113 / 4{ }^{\prime \prime}$ | B15, B15FH, B30, B30FH, BCD30DL/R-4D, DSB30, SB15, SB30, SB30FH, U158424, U159024, U159324, U159624, UB15, UB15FH |
| ROT1824 | $143 / 4{ }^{\prime \prime}$ | B18, B18FH, B36, B36FH, B54, BCD36DL/R-4D, DSB36, SB18, SB36, SB36FH, U188424, U189024, U189324, U189624, UB18, UB18FH |
| ROT2124B | $173 / 4{ }^{\prime \prime}$ | B21, B21FH, B42, B42FH, SB21, SB42, SB42FH, UB21, UB42, UB42FH |
| ROT2424B | $203 / 4 "$ | B24, B24B, B24FH, B24BFH, PBBC24/27, PBBC24/27B, B48, B48FH, SB24, SB24B, SB24FH, SB24BFH, SB48, SB48FH, U248424, U248424B, U249024, U249024B, U249324, U249324B, U249624, U249624B, UB24, UB24B, UB24FH, UB24BFH, UB48FH, UBT24B |
| ROT2724B | 23 3/4" | B27B, B27BFH, SB27B, SB27BFH, UB27B, UB27BFH |
| ROT3024B | 26 3/4" | B30B, B30BFH, SB30B, SB30BFH, U308424B, U309024B, U309324B, U309624B, UB30B, UB30BFH |
| ROT3324 | $13^{1 / 4}{ }^{\prime \prime}$ | B33, B33FH, BBC42/45, DSB33, SB33, SB33FH |
| ROT3324B | $293 / 4 "$ | B33B, B33BFH, SB33B, SB33BFH, UB33B, UB33BFH |
| ROT3624B | $323 / 4 "$ | B36B, B36BFH, SB36B, SB36BFH, U368424B, U369024B, U369324B, U369624B |
| ROT3924 | $161 / 4{ }^{\prime \prime}$ | B39, B39FH, BBC45/48, SB39, SB39FH, UB39FH |
| ROT4524 | $191 / 4{ }^{\prime \prime}$ | B45, B45FH, BBC48/51, UB45FH |

## Supports and <br> Valances

## Construction Options and Modifications

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



## Countertop Support Bracket



## Valance Raised Panel

(10a)
V30RP


V36RP
V42RP
V48RP

- Solid wood raised center panels with cove profile
- $3 / 4^{\prime \prime}$ thick solid wood stiles and rails
- For use between wall cabinets over windows as a panel to conceal light fixtures
- Finished on both sides
- Can be trimmed in field 2 " each end
- Available in all finishes
- One per carton

Valance Shaker

|  | (10a) | (10) |
| :---: | :---: | :---: |
|  | $51 / 2^{\prime \prime}$ High | 8" High |
| $11 / 2^{\prime \prime}$ | V18SH | V1808SH |
| $\downarrow$ | V24SH | V2408SH |
| $51 / 2^{\prime \prime}$ | V30SH | V3008SH |
| $8^{\prime \prime}$ 为 ${ }^{1 / 2}$ | V36SH | V3608SH |
|  | V42SH | V4208SH |
|  | V48SH | V4808SH |
|  | V60SH | V6008SH |
|  | V72SH | V7208SH |
|  | V84SH | V8408SH |

- $3 / 4^{\prime \prime}$ thick solid wood
- For use between wall cabinets over windows as a panel to conceal light fixtures
- Backside not intended to be viewed
- Finished on both sides
- No decorative profile along either long edge
- Can be trimmed in field $11 / 2^{\prime \prime}$ each end
- Available in all finishes
- One per carton


## Valance Traditional



## Moldings

## Construction Options and <br> Modifications

| CH | Cherry |
| :---: | :---: |
| MP | Maple |
| RO | Red Oa |

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


## (10) <br> $\overline{\text { AOSC8 }}$

## Molding Stack Information



[^5]

## 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 $4^{\prime \prime}-7$ " 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.

## Angled Outside Corner Molding - $135^{\circ}$



- Solid wood
- Used to cover joint when two panels meet at $135^{\circ}$
- Backs not finished

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted hardwood
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 25 (200 ft.)


## Chair Rail Molding



| CR8 | Solid wood |
| :--- | :--- |
| CR8-15 | Can also be used as a countertop nosing |
|  | - Backs not finished |
|  | Available in all finishes, except Maple |
|  | Accent Glaze shipped standard finish |
|  | Molding will be solid hardwood and match the colors of |
|  | our maple, cherry and oak finishes |
|  | Offered in individual 8' lengths or cartons of 15 (120 ft.) |

## Corner Molding



- ICM8 and OCS8 are solid wood
- ICM8 and OSC8 are available in all finishes in Cherry, Oak and Maple, including painted finishes

- ICM8 and OSC8 are not available with Maple Accent Glaze
* ICMP8 and OSCP8 are available in Oak finishes only
- ICMP8 and OSCP8 Oak are MDF wrapped in simulated woodgrain paper
- Backs not finished
- ICM8 and OSC8 are offered in individual $8^{\prime}$ lengths or cartons of 25 ( 200 ft .)
- ICPM8 and OSCP8 are offered in individual 8 ' lengths or cartons of 20 ( 160 ft .)
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes

Countertop Molding - Decorative Edge


CTD8
CTD8-16

- Solid wood
- Backs not finished
- Available in all finishes
- Used as countertop nosing
- Can be used under wall cabinets to conceal light fixtures
- Maple Accent Glaze has one accent line (AL) on front profile
- Available in all painted finishes, which are painted hardwood
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 16 ( 128 ft .)


## Cove Large Molding


(10a)

## CVLM8

CVLM8-6

- Solid wood
- Allow sufficient space between top of cabinet and soffit or ceiling to accommodate molding
- Back not finished

- Available in all door style and finishes
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of six ( 48 ft .)


## Angle Crown Molding



- Solid wood
- Installs directly to top of cabinet
- Allow sufficient space between top of cabinet and soffit or ceiling to
 accommodate molding
- Available in all painted finishes, which are painted Maple
- Available in all finishes, except Maple Accent Glaze shipped standard finish
- For use with traditional or full overlay door styles
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual 8 ' lengths or cartons of six ( 48 ft .)


Classic Crown Molding


- Solid wood
- Available in all finishes
- Backs not finished
- Allow sufficient space between top
 of cabinet and soffit or ceiling to accommodate molding
- Includes recess for the application of Dentil Molding (DM8), Single Bead Trim Molding (SBT8), Rope Molding (RM8), Windmere Rope Molding (WRM8) or Tapestry Insert Molding (TIM8)
- Maple Accent Glaze has one Accent Line (AL) on front profile
- Available in all painted finishes, which are painted hardwood
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ and $10^{\prime}$ lengths


## Crown Molding


(10a)

## ${ }^{8}$ ' length <br> CM8

CM8-15
10' length
CM-SW10
CM-SW10-15


- Solid wood
- Available in all finishes
- Backs not finished
- Allow sufficient space between top
 of cabinet and soffit or ceiling to accommodate molding
- Maple Accent Glaze has one accent line (AL) on front profile
- Available in all painted finishes, which are painted hardwood
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ or $10^{\prime}$ lengths or in cartons of 15 ( $8^{\prime}=120 \mathrm{ft} ., 10^{\prime}=150 \mathrm{ft}$.)


## Soffit Crown Molding



## Dentil Molding



Furniture Base

Contemporary Furniture Base

Traditional Furniture Base
 CFB8 TFB8


TFB6

- Solid wood
- Backs not finished
- Available in all finishes; Maple Accent

> Glaze shipped standard finish

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


## Cove Light Rail

$\begin{array}{r}10 a) \\ \hline\end{array}$

## CVLR8-6



- Solid wood
- Can be used under wall cabinets to conceal light fixtures

- Allows application of $3 / 4^{\prime \prime}$ inserts
- Backs not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of six ( 48 ft .)

Library Molding

(10a)

LM8
LM8-10

- Solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Includes a $19 / 16^{\prime \prime}$ 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, cherry and oak finishes
- Offered in individual 8' lengths or cartons of 10 ( 80 ft .)


## Mirror Molding


(10a)
MM8 MM8-2

- 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
- Available in all finishes
- Maple Glaze has two accent lines (AL) on front profile
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of two ( 16 ft .)



## Narrow Batten Molding

## (10a)

## NBM8

 NBM8-25- Solid wood
- Backs not finished
- Available in all finishes, except Maple Accent Glaze shipped standard finish

- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 25 (200 ft.)


## Quarter Round Molding



- Solid wood
- Can be used to trim between toe kick and floor
- Backs not finished

- Available in all finishes; Maple Accent Glaze shipped standard finish
- Moldings may be shipped with the back corner mitered off
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 28 ( 224 ft .)

- Solid wood
- Used as decorative molding above or below wall cabinets. Can also be used to conceal light fixtures

- Backs not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual 8 ' lengths or cartons of six ( 48 ft .)


## Rope Molding

(10a)


- Solid wood
- Half round
- Right twist
- $3 / 8^{\prime \prime}$ thick, $3 / 4^{\prime \prime}$ wide

- Backs not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Can be combined with Classic Crown Molding (CCM8) and Inset Light Rail (ILR8)
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths


## Scribe Molding



- SM8 is solid wood
- SM8 available in all finishes in Cherry, Maple and Oak. Maple Accent Glaze
 shipped standard finish
- SM8 and WSM8 are painted finishes that are painted hardwood
- SM8 not finished on bottom or backside
\& SPM8 is paper wrapped MDF (Medium Density Fiberboard) available in Oak finishes only
- SPM8 Oak is paper wrapped in simulated wood
- SPM8 not finished on $23 / 32$ " backside
- WSM8 not finished on back side
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- SPM8 offered in individual $8^{\prime}$ lengths or cartons of 100 ( 800 ft .)
- SM8 offered in individual $8^{\prime}$ lengths or cartons of 63 ( 504 ft .)


## Scribe Cove Molding



- Solid wood
- Can be used for full or traditional overlay applications

- Available in all finishes; Maple Accent Glaze shipped standard finish
- 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, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 25 ( 200 ft .)


## Shoe Molding


(10)

SHO8

- Solid wood

SHO8-25

- Used as inside corner molding or trim between toekick and floor

- Backs not finished
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 25 ( 200 ft .)


## Single Bead Pilaster

- Solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- 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, cherry and oak finishes
- Offered in individual 8 ' lengths


## Single Bead Trim



- Solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish

- Used to trim the front edge of panels. Can also be combined with Classic Crown Molding (CCM8) and Inset Light Rail (CVLR8)
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths


## Solid Wood Stock

(10)

SWS4 48" (4 ft.)

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

SWS6 72" (6 ft.)
SWS8 96 " ( 8 ft .)

- Grain direction runs lengthwise
- 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, cherry and oak finishes
- One per carton


## Starter Molding

## (10a)

Starter Molding

STR8
Large Starter Molding

## STR8

## LSTR8

## Starter Molding



- 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
- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual 8 ' lengths




## Toekick Cover - Laminate


$1 / 8^{\prime \prime}$ thick MDF -
medium density fiberboard


- Grain direction runs lengthwise (when applicable)
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Offered in individual $8^{\prime}$ lengths or cartons of four ( 32 ft .)


## Toekick Cover - Veneer


$5 / 32^{\prime \prime}$ thick plywood

- Matching wood veneer plywood finished on one side, grain direction runs lengthwise
- Available in all finishes; Maple Accent

Glaze shipped standard finish

- Painted glazes are shipped as standard finish
- Offered in individual $8^{\prime}$ lengths or cartons of four ( 32 ft .)


## Triple Bead Edging


(10)

## TBE8

 TBE8-25- Solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- Backs not finished

- Used to trim the front edge of panels.

Can also be combined with Classic Crown Molding (CCM8) and Inset Light Rail (ILR8)

- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths or cartons of 25 (200 ft.)


## Triple Bead Pilaster

## TBP8



- Solid wood
- Available in all finishes; Maple Accent Glaze shipped standard finish
- 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, cherry and oak finishes
- Offered in individual $8^{\prime}$ lengths



## Under Cabinet Molding

$$
\begin{aligned}
& \text { (10a) } \\
& \text { UCM8 } \\
& \text { UCM8-11 }
\end{aligned}
$$



- Solid wood
- Can be used under wall cabinets to conceal light fixtures
- Can be used for full or traditional overlay applications

- Profile complements most door styles
- All surfaces finished
- Available in all finishes
- Maple Accent Glaze has one accent line (AL) on front profile
- Available in all painted finishes, which are painted hardwood
- Can be combined with Panel Backer (PB) or Wall End Panel (WEP) to create a flush color-matched underside
- Molding will be solid hardwood and match the colors of our maple, cherry and oak finishes
- Offered in individual 8 ' lengths or cartons of 11 ( 88 ft .)


## Molding Accents

Construction Options and Modifications

| CH | Cherry |  |
| :---: | :---: | :---: |
| MP | Maple | (2) |
| RO | Red Oak |  |

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


CVC312

- Solid wood
- Vertical wood grain
- Includes two recessed metal keyhole brackets

- Does not include screws
- Available in all Cherry and Maple finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
- One per carton



## Cove Foot

(10a)
Finished
CVFT
Unfinished
CVFT-UF

- Solid wood
- Vertical wood grain
- Matches toespace of height of base, tall, and vanity cabinets, except Universal
 Cabinets
- Available in all Cherry and Maple finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
- One per carton


## Wincott Corbel Small




[^6]Wincott Corbel Large

(10a)
Finished

## WNC313

Unfinished
WNC313-UF

- Solid wood
- Vertical wood grain
- Includes two recessed metal keyhole brackets
- Does not include screws

- Available in all Cherry and Maple
finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
- One per carton


## Tapered Foot



- Solid wood
- Vertical wood grain

- Does not match toespace height of Base, Tall, Vanity or Universal cabinets, must be trimmed
- PFT-UF available in unfinished Cherry, Maple and Red Oak.
- Available in all Cherry and Maple finishes; Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
- One per carton


Top View


Bottom View

## Tapered Leg Base

(10a)
Finished
PLB
Unfinished
PLB-UF

## Plain Square Post

## 6" square


(10a)

## PSP6-30

PSP6-34
PSP6-36
PSP6-42

- Solid wood
- Vertical wood grain
- Matches height of base cabinets
- Trimmed to fit installation
- Available in all finishes, except Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
- PLB-UF available in unfinished Cherry, Maple and Red Oak.
- One per carton
$\frac{(10)}{\text { PFT }}$
Spindles


RSP5

- Solid wood
- Vertical wood grain
- For use as a decorative accent
- $1 / 8^{\prime \prime}$ thick radius corners

- Available in all Cherry, Maple and Red Oak finishes; except Maple Accent Glaze shipped standard finish
- Available in all painted finishes, which are painted Maple
\& SP5-36-UF, SP5-42-UF, RSP5-36-UF, and RSP5-42-UF only available in unfinished maple
- For 34 1/2" tall applications, order a SP536 or RSP5 and field cut
- One per carton




## Oil Rubbed Bronze

Round Knob

(10a)
HK157

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

| Satin Nickel Diminishing Knob | Ochre Finished Ceramic Totem Knob | Venetian Bronze Copper French Lace Knob |
| :---: | :---: | :---: |
|  |  |  |
| (10) | (10) | (10) |
| HK158 | HK161 | HK162 |
| - $20 \mathrm{~mm} \times 50 \mathrm{~mm}$ | - $32 \mathrm{~mm} \times 35 \mathrm{~mm}$ | - $32 \mathrm{~mm} \times 38 \mathrm{~mm}$ |


$\overline{S K Y}, \overline{R O} \cdot \bar{S} \cdot \overline{K O N O N} \cdot \bar{N}, \overline{N N N N} \cdot \overline{S S S} \cdot \bar{S} \cdot \bar{C} \cdot \overline{H P 103}$
Chrome Traditional Pull $\mid$ Satin Nickel Traditional Pull
Satin Nickel Traditional Pull $\mid$ Bright Brass Traditional Pull

## Touch Up Materials



Cabinet Care Kit
(10)

CCK

- 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


## Cabinet Cleaning and Polishing Cloths

(10)

## CCPC

- $13^{\prime \prime} \times 12^{\prime \prime}$ cleaning and polishing cloths
- 25 per carton
- Direct ship program


## Cabinet Dusting Cloths



## Fill Stick



- Matching putty crayon

FS

- Treated to pick up and hold dust within cloth
- Six per carton
- Direct ship program


## Touch Up Kit



- 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
- One per carton



## Touch Up Pen

(10a)

| TP | - Felt tip marker with matching stain |
| :--- | :--- |
| TP-12 | - Available in all finishes |
|  | - Offered individually or 12 of one kind per carton |



## Touch Up Spray Can Primer

## (10a)

## TSCP

TSCP-12

- Used as part of the process for final touch up of painted finishes only
- For use with Touch Up Spray Can Topcoat (TSCT)
- 13 oz. aerosol spray can
- Offered individually or 12 of one kind per carton
- Direct ship program


## Touch Up Spray Can Topcoat

```
    (10a)
TSCT
- Touch up topcoat paint for painted finishes
- For use with Touch Up Spray Can Primer (TSCP)
- 13 oz. aerosol spray can
- Offered individually or }12\mathrm{ of one kind per carton
- Direct ship program
```


## Touch Up Quart



[^7]This listing represents the matching stain, paint and glaze, as well as clear sealer/ topcoat needed to reproduce our finishes.

Available in quarts only. The stains are a "two-step" process, requiring first the application of the hand-wipe stain, followed by the application of the clear sealer/topcoat. Instructions and safety data sheets are packaged with each can of stain or clear sealer/topcoat.

Each stain has been developed for a specific wood specie, and is listed within the stain name, i.e., Red Oak Kona. If a stain is applied to a wood specie other than it was originally formulated for the color can be expected to have a different appearance. For the color "Natural", the sealer/topcoat provides the same results as our facilities.

For optimum in-field color matches, it is recommended that the clear sealer/topcoat be applied following stain application.

There is no warranty on stains or items stained outside our facilities.

## Important Notes:

The clear sealer/topcoat includes UV inhibitors. Not all sealers/topcoats are clear, and using a formula from another source could alter the appearance and color of the wood.

Items (material) on this page will not ship with your cabinet order but will ship directly from our supplier.

## Items Needed to Reproduce Glaze Finishes

## Amaretto with Java Glaze

- Amaretto Stain
- Dark Brown Glaze
- Clear Sealer/Topcoat

Chiffon with Desert Glaze

- Chiffon Paint
- Medium Brown Glaze
- Clear Sealer/Topcoat Chiffon with Tuscan Glaze
- Chiffon Paint
- Light Gray Glaze
- Clear Sealer/Topcoat

Cotton with Tuscan Glaze

- Cotton Paint
- Light Gray Glaze
- Clear Sealer/Topcoat

Natural with Java Glaze

- Dark Brown Glaze
- Clear Sealer/Topcoat

Sable with Ebony Glaze

- Maple Sable Stain
- Charcoal Glaze
- Clear Sealer/Topcoat

Toffee with Java Glaze

- Maple Toffee Stain
- Dark Brown Glaze
- Clear Sealer/Topcoat


## Items Needed to Reproduce Accent Glaze Finishes

## Chiffon with Desert Accent Glaze

- Chiffon Paint
- Medium Brown Glaze Marker
- Clear Sealer/Topcoat

Chiffon with Tuscan Accent Glaze

- Chiffon Paint
- Light Gray Glaze Marker
- Clear Sealer/Topcoat


## Cotton with Tuscan Accent Glaze

- Cotton Paint
- Light Gray Glaze Marker
- Clear Sealer/Topcoat

Natural with Java Accent Glaze

- Sienna (dark brown) Glaze Marker
- Clear Sealer/Topcoat

Sable with Ebony Accent Glaze

- Maple Sable Stain
- Charcoal (black) Glaze Marker
- Clear Sealer/Topcoat

Sedona with Ebony Accent Glaze

- Maple Sedona Stain
- Charcoal (black) Glaze Marker
- Clear Sealer/Topcoat

Toffee with Java Accent Glaze

- Toffee Sable Stain
- Sienna (dark brown) Glaze Marker
- Clear Sealer/Topcoat


## Sales Doors

## Door and Frame Assembly Sales Samples

SLDO14.75X11.25

## ACCESSDFAVB12

- Available in all door styles
- Door and drawer front sizes vary depending on full or partial overlay
- ACCESSDFAVB12 is the face frame/door/drawer front from a VB12 vanity cabinet
- One per carton


## Sales Door

SLDO14.75X11.25

- Available in all door styles, species and finishes
- Includes door only
- One per carton


## Accessories

## (10) <br> HTK-U

## Edge Banding



- Used for finishing edges of panels
- Available in all finishes
- Roll is $25^{\prime}$ long, $15 / 16^{\prime \prime}$ wide and 14 mil thick
- Melamine edge banding with pre-applied hot melt adhesive
- For Sable with Ebony Glaze and Sable with Ebony Accent, use Maple Sable
- For Sedona with Ebony Accent, use Maple Sedona
- For Toffee with Java Accent or Toffee with Java Glaze, use Maple Toffee
- One roll per carton


## SoftAction"" Door Hardware


(10a)
SADO

- 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


## Hardware Template Kit Universal


(10a)

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


## Replacement Parts

## (10) <br> GDEUMFESAL18

3/4 Extension Side Mount Roller Guide Kit

(10)

GDESM18KIT GDESM21KIT GDESM24KIT

- 75 lbs. 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 $21^{\prime \prime}$ deep cabinets
- 24 deep used on $24^{\prime \prime}$ deep cabinets
- One kit per carton

3/4 Extension Side Mount Roller Guide Peninsula Base Kit

(10a)
GDESMPB24KIT

- 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

3/4 Extension Side Mount Roller Guides
(10a)
Inner Left GDESMIL18 GDESMIL18-10 GDESMIL21 GDESMIL21-10 GDESMIL24 GDESMIL24-10
Inner Right GDESMIR18 GDESMIR18-10 GDESMIR21 GDESMIR21-10 GDESMIR24 GDESMIR24-10

## (10a)

Outer Left
GDESMOL18 • 75 lbs capacity
GDESMOL18-10 . White epoxy coated steel
GDESMOL21 • 18 deep used on $18^{\prime \prime}$ deep cabinets
GDESMOL21-10 . 21 deep used on 21" deep cabinets
GDESMOL24 • 24 deep used on $24^{\prime \prime}$ deep cabinets
GDESMOL24-10 . Offered individually or quantities of 10
Outer Right
GDESMOR18
GDESMOR18-10
GDESMOR21
GDESMOR21-10
GDESMOR24
GDESMOR24-10

(10a)
21" Deep GDEFESMBB21KIT

- 75 lbs. capacity

24" Deep

- Full extension guide, pulls out past the face frame

GDEFESMBB24KIT

- Kit includes left and right guides and mounting hardware
- GDEFESMBB21KIT used on Desk File Drawer (DFD) cabinets in SSS and PSS constructions
- GDEFESMBB24KIT used on Base Butt Door-Full Extension Tray (BSD) cabinets with 2DF tray option
- One kit per carton


## Full Extension Side Mount Ball Bearing Guides

(10a)
Inner Left
GDEFESMBBIL21

- 75 Ibs. capacity

GDEFESMBBIL24
GDEFESMBBIL24-10

- Full extension guide, pulls out past the face frame
- 24 deep used on Base Butt Door-Full Extension Tray (BSD) cabinets with 2DF tray option
Inner Right
GDEFESMBBIR21
GDEFESMBBIR21-10
GDEFESMBBIR24
GDEFESMBBIR24-10
Outer
GDEFESMBBO21
GDEFESMBBO21-10
GDEFESMBBO24
GDEFESMBBO24-10

Full Extension Under Mount SoftAction"' Guide Kit

(10a) GDEUMFESA18KIT
GDEUMFESA21KIT
GDEUMFESA24KIT

- 75 Ibs. capacity
- Full extension guide, pulls out past the face frame
- Integrated SoftAction ${ }^{m m}$ closing mechanism
- Kit includes left and right guides and mounting hardware
- Used on cabinets in SDS, PDS and ADT constructions
- 18 deep used on 18 " deep cabinets
- 21 deep used on $21^{\prime \prime}$ deep cabinets
- 24 deep used on 24 " deep cabinets
- One kit per carton

Full Extension Under Mount Soft Action+ ${ }^{\text {m" }}$ Peninsula Base Guide Kit


## (10a)

- 75 Ibs. capacity
- Full extension guide, pulls out past the face frame
- Integrated SoftAction ${ }^{\text {m" }}$ closing mechanism
- Used on cabinets in SDS, PDS and ADT constructions
- 24 deep used on $24^{\prime \prime}$ deep cabinets
- One kit per carton

Full Extension Under Mount Soft Action $+{ }^{\text {m" }}$ Guides


## Rear Mounting Bracket - 3/4 Extension Side Mount Roller Guides



## (10a)

RMBSMGDE RMBSMGDE-25

- Attaches using the guide holes in the back of the cabinet
- For use with 3/4 Extension Side Mount Roller Guides
- Offered individually or quantities of 25


Rear Mounting Bracket - Full Extension Under Mount Soft Action+ ${ }^{m "}$ Guides DKD

(10a)
RMBUMFESAGDEDKDSET

- Attaches using the guide holes in the back of the cabinet
- Used on Desk Knee Drawer (DKD) and Desk Knee Drawer Trimmable (DKDT) cabinets in SDS, PDS and ADT constructions
- Includes a left and right rear mounting bracket
- One set per carton


## Rear Mounting Bracket - Full Extension Side Mount Ball Bearing Guides



- Attaches using the guide holes in the back of the cabinet
- Used on Desk File Drawer (DFD) cabinets in SSS and PSS constructions
- Used on Base Butt Door-Full Extension Tray (BSD) cabinets with 2DF tray option
- One per carton


## Rear Adjustment Adapter - Full Extension Heavy Duty Under Mount Soft Action+"' Guides



## (10)

RAAUMFESAGDEHDSET

- 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 Degree Hinge


(10a)
HIN170FRM-1CT

- Nickel plated finish

HIN170FRM-10CT

- Includes hinge and mounting plate
- Used on Traditional and Full Overlay Base Corner Revolving (BCR), Base Corner Fixed Shelf (BCFS) and Wall Easy Reach (WEZR) cabinets
- Offered individually or quantities of 10


## Bi-Fold Hinge


(10a)

## HINBIFOLD-1CT HINBIFOLD-10CT

- Nickel plated finish
- Includes hinge and mounting plate
- Used on Traditional and Full Overlay Base Corner Revolving (BCR), Base Corner Fixed Shelf (BCFS) and Wall Easy Reach (WEZR) cabinets
- Offered individually or quantities of 10


## Face Mount Hinge

- Nickel plated finish
- Used on Traditional and Full Overlay Wall Microwave Cabinet (WMC) and Oven Cabinet Universal (OCU) cabinets
- Used on Traditional and Full Overlay Oven Cabinet Single (OCS) cabinets with painted finishes
- Offered as a pair or 10 pairs


## Full Overlay 4 Way Hinge


(10a)
HINFOL4WY-1PR

- Nickel plated finish

HINFOL4WY-10PR

- 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 or 10 pairs


## Full Overlay 6 Way Hinge


(10a)
HINFOL6WY-1PR

- Nickel plated finish

HINFOL6WY-10PR

- 6 way door adjustment
- Includes hinges and mounting screws
- Used on Full Overlay cabinets
- Offered as a pair or 10 pairs


## Traditional Overlay 2 Way Hinge


(10a)

## HINTOL2WY-1PR HINTOL2WY-10PR

- Nickel plated finish
- 2 way door adjustment
- Includes hinges and mounting screws
- Used on Traditional Overlay 39" and 42 " high Wall Cabinets glass/prepared for glass
- Offered as a pair or 10 pairs


## Traditional Overlay 6 Way Hinge



## (10a)

## HINTOL6WY-1PR <br> HINTOL6WY-10PR

- Nickel plated finish
- 6 way door adjustment
- Includes hinges and mounting screws
- Used on Traditional Overlay cabinets
- Offered as a pair or 10 pairs


## Medicine Cabinet Pack Hinge



- Nickel plated finish
- Includes upper and lower hinge, bushings and mounting screws
- Used on Medicine Cabinet (MC) and Tri-View Medicine Cabinet (TVMC) cabinets
- Offered individually or quantities of 10


## Utility Tray Hinge

## (10a)

HINTOST-1PR

- 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" and 5/8" Shelf Clip


3/4" and 5/8" Shelf Clip with Stop


Left Clip Shown
(10a)
3/4" Shelf Clips
Left - Clear plastic locking clip with front edge restraint
SHCLPLK34L-20 • Used for base cabinets with Half Depth Shelf Option
Right

- Offered individually or quantities of 20
SHCLPLK34R
SHCLPLK34R-20

5/8" Shelf Clips
Left
SHCLPLK58L
SHCLPLK58L-20
Right
SHCLPLK58R
SHCLPLK58R-20

Shelf Support Back Pack
(10a)

## SHSUPBPK <br> SHSUPBPK-10 SHSUPBPK-100

- Clear plastic shelf support back
- Includes 2 supports and 2 screws per pack
- Used to support the back edge of shelf, attaches to back of cabinet with a screw
- Offered individually or quantities of 10 or 100

Shelf Support Center

(10a)

## SHSUPC <br> SHSUPC-10

- Clear plastic center shelf support
- Used to support the front edge of shelf, insert into hole in back of frame center stile
- Offered individually or quantities of 10


Shelf Support Pack
(10)

## SHSUPPK

SHSUPPK-25

- Clear plastic shelf support/center shelf support
- Includes 5 supports and 2 center shelf support
- Used in Bookcase (BK) cabinets
- Offered individually or quantities of 25



## (10) <br> SHSUPPKMGD24/30

- Clear plastic shelf support
- Shelf supports are offset to allow shelves to line up with door mullions
- Includes 15 shelf supports per pack
- Used in 24 " and $30^{\prime \prime}$ high Wall Cabinets with the Mullion Glass and Prepared for Mullion Glass options
- One per carton


## Shelf Support Pack MG/PM - 36" High


(10a)
SHSUPPKMGD36

- Clear plastic shelf support
- Shelf supports are offset to allow shelves to line up with door mullions
- Includes 15 shelf supports per pack
- Used in $36^{\prime \prime}$ high Wall Cabinets with the Mullion Glass and Prepared for Mullion Glass options
- One per carton

Shelf Support Pack MG/PM - 39" and 42" High


## SHSUPPKMGD39/42

- Clear plastic shelf support
- Shelf supports are offset to allow shelves to line up with door mullions
- Includes 20 shelf supports per pack
- Used in $39^{\prime \prime}$ and 42 " high Wall Cabinets with the Mullion Glass and Prepared for Mullion Glass options
- One per carton



## Vent Clip Pack

- Used to attach false drawer fronts on Sink Base and select Vanity Cabinets
- Includes 2 clips, 2 post and mounting screws per pack
- Offered individually or quantities of 25


## Door Insert Retaining Strip



## DIRS

- For use with Prepared for Glass (PG) option
- Available in rolls of 10 feet


## Back Plugs

(10)

## BACKPLUG2H-10

 BACKPLUG2H-100- Clear plastic plugs for base and vanity cabinet back panel factory drilled holes
- Each plug fills a pair of 10 mm diameter holes
- Offered individually or quantities of 10 and 100


## How to Use This Section

This guide shows which cabinet a replacement door and drawer front is available and what sku should be used to order with. This section is divided into two parts.

## I. Part Index

This part lists all cabinets alphabetically by the nomenclature and tells you the corresponding replacement doors and drawer fronts used on that cabinet.

## II. Sizes

This part lists all replacement doors and drawer fronts by their nomenclature.

## Accessory Non-Drilled Door Information (ANDO)

Accessory non-drilled doors are not prepared for hinges. Accessory non-drilled doors are shipped with pliable bumpers attached. Accessory non-drilled glass door, mullion glass and prairie doors are available on only certain sizes which are designated with an * symbol.

Accessory non-drilled doors and drawer fronts are coded for easy reference. The prefix indicates door and usage. The first two digits indicate nominal width and the second two digits indicate nominal height.


## Replacement Door and Drawer Front Information (RDO and RDF)

Replacement doors are prepared for hinges. Replacement doors and drawer fronts are shipped with pliable bumpers attached. Replacement glass door, mullion glass and prairie doors are available on only certain size cabinets which are designated with an * symbol.

Replacement doors and drawer fronts are coded for easy reference. The prefix indicates door or drawer and usage. For replacement doors the first two digits indicate nominal width and the second two digits indicate nominal height. For replacement drawer fronts the first two digits indicate nominal height and second two digits indicate nominal width.


| RDO 18 STD |
| :--- |
| Prefix <br> code |
| Nominal <br> Width |
| Nominal <br> Height |

## Replacement Packaged Drawer Core Information (PKDC)

Replacement packaged drawer cores include the drawer core only. No guide hardware or attachment screws are included, but are available to order separately. Replacement packaged drawer cores are available in standard engineered wood construction (SST) and solid wood dovetail construction (SDT).

Replacement packaged drawer cores are coded for easy reference. The prefix indicates replacement packaged drawer core. The first part of the dimension (ex. 3.88) indicates nominal height, second dimension (ex. 14.00) indicates nominal width and the last dimension (ex. 21.69) indicates nominal length.


ANDO Accessory Non-Drilled Door
RDO Replacement Door

## Accessory Non-Drilled Door specific prefix codes are as follows:

ANDOBBC36/39

ANDOBCA24BFH

ANDOBCR33

ANDOBCR36

ANDOMDEP

ANDOMTEP1218

ANDOMTEP12TALL

ANDOMTEP21TALL

ANDOSBC60-VCD/VSB6035

ANDOSFA39

ANDOSFA42

ANDOUBCR36

ANDOVB6035FH

ANDOVB60FH

ANDOVCD/VSB60

ANDOVSB6035-4D

ANDOVSB60-3D
ANDOWBC24/27(xx)

ANDOWEZR(xx)

Accessory non-drilled door for Base Blind Corner 36/39
Accessory non-drilled door for Base Corner Angle 24 Butt-Door Full Height
Accessory non-drilled door for Base Corner Revolving 33
Accessory non-drilled door for Base Corner Revolving 36
Accessory non-drilled door for Matching Desk End Panel
Accessory non-drilled door for Matching Tall End Panel 1284 top door
Accessory non-drilled door for Matching Tall End Panel 12 wide tall bottom door Accessory non-drilled door for Matching Tall End Panel 21 wide tall bottom door Accessory non-drilled door for Sink Base Combination 60 - Vanity Combination Drawer/Vanity Sink Base 6035
Accessory non-drilled door for Sink Front Angle 39
Accessory non-drilled door for Sink Front Angle 39
Accessory non-drilled door for Base Corner Revolving 36
Accessory non-drilled door for Vanity Base 6035 Full Height
Accessory non-drilled door for Vanity Base 60 Full Height
Accessory non-drilled door for Vanity Combination Drawer/Vanity Sink Base 60
Accessory non-drilled door for Vanity Sink Base Double Bowl 6035 -4D
Accessory non-drilled door for Vanity Sink Base Double Bowl 60-3D

Accessory non-drilled door for Wall Blind Corner 24/27 (all heights)
Accessory non-drilled door for Wall Easy Reach (all heights)

## Replacement Door suffix codes are as follows:

BWBT Base Wastebasket Top Mount

TALLB Tall door - butt door
BGD Butt Door - Glass Door
GD Glass Door
BMG Butt Door - Mullion Glass
PR Prairie Door
BPR Butt Door - Prairie Door

| RDF | Replacement Drawer Front |
| :--- | :--- |
| PKDC | Replacement Packaged Drawer Core |

Replacement Door specific prefix codes are as follows:
$\begin{array}{ll}\text { RDOBBC36/39 } & \begin{array}{l}\text { Replacement door for Base Blind Corner } \\ 36 / 39\end{array}\end{array}$
RDOBCA24BFH Replacement door for Base Corner Angle 24 Butt-Door Full Height
RDOBCR33 Replacement door for Base Corner Revolving 33
RDOBCR36 Replacement door for Base Corner Revolving 36
RDOBLS Replacement door for Base Lazy Susan
RDOSFA39 Replacement door for Sink Front Angle 39
RDOSFA42 Replacement door for Sink Front Angle 42
RDOUBCR36 Replacement door for Universal Access Base Corner Revolving 36
RDOUBLS Replacement door for Universal Access Base Lazy Susan
RDOVB6035FH Replacement door for Vanity Base 6035 Full Height
RDOVB60FH Replacement door for Vanity Base 60 Full Height
RDOVCD/VSB60 Replacement door for Vanity Combination Drawer/Vanity Sink Base 60
RDOSBC60-VCD/ Replacement door for Sink Base Combina tion 60 - VSB6035 Vanity Combination Drawer/Vanity Sink Base 6035
RDOVSB6035-4D Replacement door for Vanity Sink Base Double Bowl 6035-4D
RDOVSB60-3D Replacement door for Vanity Sink Base Double Bowl 60-3D
RDOWBC24/27(xx) Replacement door for Wall Blind Corner 24/27 (all heights)
RDOWEZR(xx) Replacement door for Wall Easy Reach (all heights)

## Replacement Drawer Front suffix codes are as follows:

| DKD | 3.500 or 4.125 front height |
| :--- | :--- |
| STD | 5.500 or 6.125 front height |
| STDUT | 5.500 or 6.125 front height with Utility Tray drilling |
|  |  |
| DP1 | 9.000 or 9.750 front height |
| DP2 | 10.375 or 11.188 front height |
| DP3 | 10.750 front height |
| BPPS | 13.500 or 14.437 front height |
| DFD | 6.000 or 17.625 front height - Desk File Drawer |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B12 | 1 RDF12STD | 1 RDF12STD | BCD36DR or DL-4D | 1 RDF36STD | 1 RDF36STD |
|  | 1 RDO1224 | 1 RDO1224 |  | 1 RDO1824 | 1 RDO1824 |
| $\overline{\text { B1212FH }}$ | 1 RDO1230 | 1 RDO1230 |  | 1 RDF18DP1 | 1 RDF18DP1 |
| $\overline{\mathrm{B12FH}}$ | 1 RDO1230 | 1 RDO1230 |  | 2 RDF18STD | 2 RDF18STD |
| B15 | 1 RDF15STD | 1 RDF15STD | $\frac{\overline{\text { BCFS36 }}}{\text { BCR33 }}$ | 1 RDOBCR36 | 1 RDOBCR36 |
|  | 1 RDO1524 | 1 RDO1524 |  | 1 RDOBCR33 | 1 RDOBCR33 |
| B1512FH | 1 RDO1530 | 1 RDO1530 | BCR36 | 1 RDOBCR36 | 1 RDOBCR36 |
| $\overline{\text { B15FH }}$ | 1 RDO1530 | 1 RDO1530 | BCR36WLS | 1 RDOBCR36 | 1 RDOBCR36 |
| B18 | 1 RDF18STD | 1 RDF18STD | BD12-3D | 2 RDF12DP2 | 1 RDF12STD |
|  | 1 RDO1824 | 1 RDO1824 |  | 1 RDF12STD | 2 RDF12DP2 |
| B1812FH | 1 RDO1830 | 1 RDO1830 | BD12-4D | 3 RDF12STD | 3 RDF12STD |
| $\overline{\mathrm{B18FH}}$ | 1 RDO1830 | 1 RDO1830 |  | 1 RDF12DP1 | 1 RDF12DP1 |
| B21 | 1 RDF21STD | 1 RDF21STD | BD15-3D | 1 RDF15STD | 1 RDF15STD |
|  | 1 RDO2124 | 1 RDO2124 |  | 2 RDF15DP2 | 2 RDF15DP2 |
| B2112FH | 1 RDO2130 | 1 RDO2130 | BD15-4D | 3 RDF15STD | 3 RDF15STD |
| $\overline{\mathrm{B21FH}}$ | 1 RDO2130 | 1 RDO2130 |  | 1 RDF15DP1 | 1 RDF15DP1 |
| $\overline{824}$ | 1 RDF24STD | 1 RDF24STD | BD18-3D | 1 RDF18STD | 1 RDF18STD |
|  | 1 RDO2424 | 1 RDO2424 |  | 2 RDF18DP2 | 2 RDF18DP2 |
| $\overline{\text { B2412BFH }}$ | 2 RDO2430B | 2 RDO2430B | BD18-4D | 3 RDF18STD | 3 RDF18STD |
| B2412FH | 1 RDO2430 | 1 RDO2430 |  | 1 RDF18DP1 | 1 RDF18DP1 |
| B24B | 1 RDF24STD | 1 RDF24STD | BD21-3D | 1 RDF21STD | 1 RDF21STD |
|  | 2 RDO2424B | 2 RDO2424B |  |  |  |
| B24BFH | 2 RDO2430B | 2 RDO2430B | BD21-4D | $\begin{aligned} & 3 \text { RDF21STD } \\ & 1 \text { RDF21DP1 } \end{aligned}$ | $\begin{aligned} & 3 \text { RDF21STD } \\ & 1 \text { RDF21DP1 } \end{aligned}$ |
| B24FH | 1 RDO2430 | 1 RDO2430 | BD24-3D | 1 RDF24STD | 1 RDF24STD |
| B2712BFH | 2 RDO2730B | 2 RDO2730B |  | 2 RDF24DP2 | 2 RDF24DP2 |
| B27B | 1 RDF27STD | 1 RDF27STD | BD24-4D | 3 RDF24STD | 3 RDF24STD |
|  | 2 RDO2724B | 2 RDO2724B |  | 1 RDF24DP1 | 1 RDF24DP1 |
| B27BFH | 2 RDO2730B | 2 RDO2730B | BD27-3D | 1 RDF27STD | 1 RDF27STD |
| B3012BFH | 2 RDO3030B | 2 RDO3030B |  | 2 RDF27DP2 | 2 RDF27DP2 |
| B3012FH | 2 RDO1530 | 2 RDO1530 | BD27-4D | 3 RDF27STD | 3 RDF27STD |
| B30B | 1 RDF30STD | 1 RDF30STD |  | 1 RDF27DP1 | 1 RDF27DP1 |
|  | 2 RDO3024B | 2 RDO3024B | BD30-3D | 1 RDF30STD | 1 RDF30STD |
| B30BFH | 2 RDO3030B | 2 RDO3030B |  | 2 RDF30DP2 | 2 RDF30DP2 |
| B33B | 1 RDF33STD | 1 RDF33STD | BD33-3D | 1 RDF33STD | 1 RDF33STD |
|  | 2 RDO3324B | 2 RDO3324B |  | 2 RDF33DP2 | 2 RDF33DP2 |
| B33BFH | 2 RDO3330B | 2 RDO3330B | BD36-3D | 1 RDF36STD | 1 RDF36STD |
| B36B | 1 RDF36STD | 1 RDF36STD |  | 2 RDF36DP2 | 2 RDF36DP2 |
|  | 2 RDO3624B | 2 RDO3624B | BEA12FH R or L | 1 RDO3330 | 1 RDO3330 |
| B36BFH | 2 RDO3630B | 2 RDO3630B | BEC24FH | 2 RDO1830 | 2 RDO1830 |
| B39 | 1 RDF39STD | 1 RDF39STD | BLS36 | 1 RDOBLS | N/A |
|  | 2 RDO3924 | 2 RDO3924 | BMC24 | 1 RDF24DP2 | 1 RDF24DP2 |
| B39FH | 2 RDO3930 | 2 RDO3930 | BMC27 | 1 RDF27DP2 | 1 RDF27DP2 |
| B42 | 2 RDF21STD | 2 RDF21STD | BMC30 | 1 RDF30DP2 | 1 RDF30DP2 |
|  | 2 RDO2124 | 2 RDO2124 | BPO9 | 1 RDO930BPO | 1 RDO930BPO |
| $\overline{\mathrm{B42FH}}$ | 2 RDO2130 | 2 RDO2130 | BPPS27-2D | 2 RDF27BPPS | 2 RDF27BPPS |
| B45 | 2 RDF4SSTD | 2 RDF45STD | BPPS30-2D | 2 RDF30BPPS | 2 RDF30BPPS |
|  | 2 RDO4524 | 2 RDO4524 | $\frac{\text { BPPS33-2D }}{}$ | 2 RDF33BPPS | 2 RDF33BPPS |
| $\overline{\text { B45FH }}$ | 2 RDO4530 | 2 RDO4530 | BPPS36-2D | 2 RDF36BPPS | 2 RDF36BPPS |
| B48 | 2 RDF24STD | 2 RDF24STD | BSD30B | 1 RDF30STD | 1 RDF30STD |
|  | 2 RDO2424 | 2 RDO2424 |  | 2 RDO3024B | 2 RDO3024B |
| B48FH | 2 RDO2430 | 2 RDO2430 | BSD36B | 1 RDF36STD | 1 RDF36STD |
| B54 | $3 \text { RDF18STD }$ | $\begin{aligned} & 3 \text { RDF18STD } \\ & 3 \text { RDO1827 } \end{aligned}$ |  | 2 RDO3624B | 2 RDO3624B |
| B9FH | 1 RDO930 | 1 RDO930 | BWBT15 | 1 RDF15STD | 1 RDF15STD |
| BAR36 | 1 RDO3330 | 1 RDO1530 | BWBT18 | 1 RDO1524BWBT | 1 RDO1524BWBT |
| $\overline{\mathrm{BBC}} 36 / 39 \mathrm{BR}$ or BL | 1 RDFBBC36/39STD | 1 RDFBBC36/39STD |  | 1 RDF18STD ${ }^{1} 1$ RDO1824BWBT | 1 RDF18STD ${ }^{1}$ RDO1824BWBT |
|  | 1 RDOBBC36/39 | 1 RDOBBC36/39 | $\overline{\text { DDO15 }}$ | 1 RDF15STD | 1 RDF15STD |
| $\overline{\mathrm{BBC} 39 / 42 \mathrm{BR} \text { or BL }}$ | 1 RDF27/2STD | 1 RDF27/2STD |  | 1 RDO1518 | 1 RDO1518 |
|  | 1 RDO2724 | 1 RDO2724 | DD018 | 1 RDF18STD | 1 RDF 18 STD |
| $\overline{\mathrm{BBC}} 42 / 45 \mathrm{BR}$ or BL | 1 RDF33/2STD | 1 RDF33/2STD |  | 1 RDO1818 | 1 RDO1818 |
|  | 1 RDO3324 | 1 RDO3324 | $\overline{\text { DDO21 }}$ | 1 RDF21STD | 1 RDF21STD |
| $\overline{\mathrm{BBC}} 45 / 48 \mathrm{BR}$ or BL | 1 RDFBBC45/48STD | 1 RDFBBC45/48STD |  | 1 RDO2118 | 1 RDO2118 |
|  | 1 RDO3924 | 1 RDO3924 | DDO24 | 1 RDF24STD | 1 RDF24STD |
| $\overline{\mathrm{BBC}} 48 / 51 \mathrm{BR}$ or BL | 1 RDF45STD | 1 RDF45STD |  | 1 RDO2418 | 1 RDO2418 |
|  | 1 RDO4524 | 1 RDO4524 | DDR12 | 2 RDF12STD | 2 RDF12STD |
| BCA24BFH | 2 RDOBCA24BFH | 2 RDOBCA24BFH |  | 1 RDF12DP1 | 1 RDF12DP3 |
| BCD24 DR or DL-4D | 1 RDF24STD | 1 RDF24STD | DDR15 | 2 RDF15STD | 2 RDF15STD |
|  | 1 RDO1224 | 1 RDO1224 |  | 1 RDF15DP1 | 1 RDF15DP3 |
|  | 1 RDF12DP1 | 1 RDF12DP1 | DDR18 | 2 RDF18STD | 2 RDF18STD |
|  | 2 RDF 12 STD | 2 RDF12STD |  | 1 RDF18DP1 | 1 RDF18DP3 |
| BCD30 DR or DL-4D |  |  | DDR21 | 2 RDF21STD | 2 RDF21STD |
|  | $\begin{aligned} & 1 \text { RDO1524 } \\ & 1 \text { RDF15DP1 } \end{aligned}$ | $\begin{aligned} & 1 \text { RDO1524 } \\ & 1 \text { RDF15DP1 } \end{aligned}$ |  | 1 RDF21DP1 | 1 RDF21DP3 |
|  |  |  | DDR24 | 2 RDF24STD | 2 RDF24STD |
|  | 2 RDF 5 STD | 2 RDFssto |  | 1 RDF24DP1 | 1 RDF24DP3 |
|  |  |  | DFD15 | 1 RDF15DFD | 1 RDF15DFD |
|  |  |  |  | 1 RDF15STD | 1 RDF15STD |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DFD18 | 1 RDF18DFD | 1 RDF18DFD | PB30B | 2 RDF30STD | 2 RDF30STD |
|  | 1 RDF18STD | 1 RDF18STD |  | 4 RDO3024B | 4 RDO3024B |
| DFD21 | 1 RDF21DFD | 1 RDF21DFD | PB30FDS | 2 RDF30STD | 2 RDF30STD |
|  | 1 RDF21STD | 1 RDF21STD |  | 4 RDO1524 | 4 RDO1524 |
| DFD24 | 1 RDF24DFD | 1 RDF24DFD | PB36B | 2 RDF36STD | 2 RDF36STD |
|  | 1 RDF24STD | 1 RDF24STD |  | 4 RDO3624B | 4 RDO3624B |
| DKD24 | 1 RDF24DKD | 1 RDF24DKD | PB36FDS | 2 RDF36STD | 2 RDF36STD |
| DKD30 | 1 RDF30DKD | 1 RDF30DKD |  | 4 RDO1824 | 4 RDO1824 |
| DKD36 | 1 RDF36DKD | 1 RDF36DKD | PBBC24/27BFDS | 1 RDF24STD | 1 RDF24STD |
| DKDT24 | 1 RDF18DKD | 1 RDF18DKD |  | 2 RDO2424B | 2 RDO2424B |
| DKDT30 | 1 RDF24DKD | 1 RDF24DKD | PBBC24/27FDS | 1 RDF24STD | 1 RDF24STD |
| DKDT36 | 1 RDF30DKD | 1 RDF30DKD |  | 1 RDO2424 | 1 RDO2424 |
| DOS18 | 1 RDO1818 | 1 RDO1818 | PC3684B | 2 RDO3618B | 2 RDO3618B |
| DOS24B | 2 RDO2418B | 2 RDO2418B |  | 2 RDO36TALLB | 2 RDO36TALLB |
| DSB30 | 2 RDO1521 | 2 RDO1521 | PC3690B | 2 RDO3624B | 2 RDO3624B |
| DSB33 | 2 RDO3321 | 2 RDO3321 |  | 2 RDO36TALLB | 2 RDO36TALLB |
| DSB36 | 2 RDO1821 | 2 RDO1821 | $\overline{\text { PC3693B }}$ | 2 RDO3627B | $\begin{aligned} & \hline 2 \text { RDO3627B } \\ & 2 \text { RDO36TALLB } \end{aligned}$ |
| OCS2784B | 2 RDO2718B | 2 RDO2718B | $\overline{\text { PC3696B }}$ | 2 RDO3630B | 2 RDO3630B |
|  | 2 RDO2724B | 2 RDO2724B |  | 2 RDO36TALLB | 2 RDO36TALLB |
| OCS2790B | 2 RDO2724B | 2 RDO2724B | PW1824 | 2 RDO1824 | 2 RDO1824 |
| OCS2793B | 2 RDO 2727 B | 2 RDO 2727 B | $\frac{\text { PW1824 }}{\text { PW1830 }}$ | 2 RDO1830 | 2 RDO1830 |
|  | 2 RDO2724B | 2 RDO2724B | $\begin{aligned} & \hline \text { PW2124 } \\ & \hline \text { PW2130 } \end{aligned}$ | 2 RDO2124 | 2 RDO2124 |
| OCS2796B | 2 RDO2730B | 2 RDO2730B |  | 2 RDO2130 | 2 RDO2130 |
|  | 2 RDO2724B | 2 RDO2724B | PW2418 | 2 RDO2418 | 2 RDO2418 |
| OCS3084B | 2 RDO3018B | 2 RDO3018B | PW2418 | $2 \mathrm{RDO2418}$ | $2 \mathrm{RDO2418}$ |
|  | 2 RDO3024B | 2 RDO3024B |  | 4 RDO2418B | 4 RDO2418B |
| OCS3090B | 2 RDO3024B | 2 RDO3024B | PW2424 | 2 RDO2424 | 2 RDO2424 |
| OCS3093B | 2 RDO3027B | 2 RDO3027B | PW2424B | 4 RDO2424B | 4 RDO2424B |
|  | 2 RDO3024B | 2 RDO3024B | PW2430 | 2 RDO2430 | 2 RDO2430 |
| OCS3096B | 2 RDO3030B | 2 RDO3030B | PW2430B | 4 RDO2430B | 4 RDO2430B |
|  | 2 RDO3024B | 2 RDO3024B | PW3018B | 4 RDO3018B | 4 RDO3018B |
| OCS3384B | 2 RDO3318B | 2 RDO3318B | PW3024B | 4 RDO3024B | 4 RDO3024B |
|  | 2 RDO3324B | 2 RDO3324B | PW3030B | 4 RDO3030B | 4 RDO3030B |
| OCS3390B | 2 RDO3324B | 2 RDO3324B |  | 4 RDO3618B | 4 RDO3618B |
| OCS3393B | 2 RDO3327B | 2 RDO3327B | PW3624B | 4 RDO3624B | N/A |
|  | 2 RDO3324B | 2 RDO3324B | PW3630B | 4 RDO3630B | 4 RDO3630B |
| OCS3396B | 2 RDO3330B | 2 RDO3330B | PWA2430 | 1 RDO3330 | 1 RDO1530 |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO4530 | 1 RDO4530 |
| OCU2784B | 1 RDF27STD | 1 RDF27STD | PWBC24/2730 BR or BL | 2 RDO1230 | 2 RDO1230 |
|  | 2 RDO2718B | 2 RDO2718B |  | 1 RDOWBC24/2730 | 1 RDOWBC24/2730 |
| OCU2790B | 1 RDF27STD | 1 RDF27STD | RSF30B | 1 RDF30STD | 1 RDF30STD |
|  | 2 RDO2724B | 2 RDO2724B |  | 2 RDO3024B | 2 RDO3024B |
| OCU2793B | 1 RDF27STD | 1 RDF27STD | RSF33B | 1 RDF33STD | 1 RDF33STD |
|  | 2 RDO2727B | 2 RDO2727B |  | 2 RDO3324B | 2 RDO3324B |
| OCU2796B | 1 RDF27STD | 1 RDF27STD | RSF36B | 1 RDF36STD | 1 RDF36STD |
|  | 2 RDO2730B | 2 RDO2730B |  | 2 RDO3624B | 2 RDO3624B |
| OCU3084B | 1 RDF30STD | 1 RDF30STD | RSF42 | 2 RDF21STD | 2 RDF21STD |
|  | 2 RDO3018B | 2 RDO3018B |  | 2 RDO2124 | 2 RDO2124 |
| OCU3090B | 1 RDF30STD | 1 RDF30STD | SB12 | 1 RDF12STD | 1 RDF12STD |
|  | 2 RDO3024B | 2 RDO3024B |  | 1 RDO1224 | 1 RDO1224 |
| OCU3093B | 1 RDF30STD | 1 RDF30STD | SB15 | 1 RDF15STD | 1 RDF15STD |
|  | 2 RDO3027B | 2 RDO3027B |  | 1 RDO1524 | 1 RDO1524 |
| OCU3096B | 1 RDF30STD | 1 RDF30STD | SB18 | 1 RDF18STD | 1 RDF18STD |
|  | 2 RDO3030B | 2 RDO3030B |  | 1 RDO1824 | 1 RDO1824 |
| OCU3384B | 1 RDF33STD | 1 RDF33STD | SB21 | 1 RDF21STD | 1 RDF21STD |
|  | 2 RDO3318B | 2 RDO3318B |  | 1 RDO2124 | 1 RDO2124 |
| OCU3390B | 1 RDF33STD | 1 RDF33STD | SB24 | 1 RDF24STD | 1 RDF24STD |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO2424 | 1 RDO2424 |
| OCU3393B | 1 RDF33STD | 1 RDF33STD | SB24B | 1 RDF24STD | 1 RDF24STD |
|  | 2 RDO3327B | 2 RDO3327B |  | 2 RDO2424B | 2 RDO2424B |
| OCU3396B | 1 RDF33STD | 1 RDF33STD | SB24BFH | 2 RDO2430B | 2 RDO2430B |
|  | 2 RDO3330B | 2 RDO3330B | SB24BUT | 1 RDF24STDUT | 1 RDF24STD |
| ODK27 | 1 RDF27STD | 1 RDF27STD |  | 2 RDO2424B | 2 RDO2424B |
| ODK30 | 1 RDF30STD | 1 RDF30STD | SB24FH | 1 RDO2430 | 1 RDO2430 |
| ODK33 | 1 RDF33STD | 1 RDF33STD | SB24UT | 1 RDF24STDUT | 1 RDF24STDUT |
| PB18 | 2 RDF18STD | 2 RDF18STD |  | 1 RDO2424 | 1 RDO2424 |
|  | 2 RDO1824 | 2 RDO1824 | SB2727B | 1 RDF27STD | 1 RDF27STD |
| PB21 | 2 RDF21STD | 2 RDF21STD |  | 2 RDO2724B | 2 RDO2724B |
|  | 2 RDO2124 | 2 RDO2124 | SB2727BUT | 1 RDF27STDUT | 1 RDF27STDUT |
| PB24 | 2 RDF24STD | 2 RDF24STD |  | 2 RDO2724B | 2 RDO2724B |
|  | 2 RDO2424 | 2 RDO2424 | SB27B | 1 RDF27STD | 1 RDF27STD |
| PB24B | 2 RDF24STD | 2 RDF24STD |  | 2 RDO2724B | 2 RDO2724B |
|  | 4 RDO2424B | 4 RDO2424B | SB27BFH | 2 RDO2730B | 2 RDO2730B |
| PB27B | 2 RDF27STD | 2 RDF27STD | SB27BUT | 1 RDF27STDUT | 1 RDF27STDUT |
|  | 4 RDO2724B | 4 RDO2724B |  | 2 RDO2724B | 2 RDO2724B |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SB3027B | 1 RDF30STD | 1 RDF30STD | SF36B | 1 RDF36STD | 1 RDF36STD |
|  | 2 RDO3024B | 2 RDO3024B |  | 2 RDO3624B | 2 RDO3624B |
| SB3027BUT | 1 RDF30STDUT | 1 RDF30STDUT | SF36BFH | 2 RDO3630B | 2 RDO3630B |
|  | 2 RDO3024B | 2 RDO3024B | SF36FH | 2 RDO1830 | 2 RDO1830 |
| SB30B | 1 RDF30STD | 1 RDF30STD | SFA36 | 1 RDF33/2STD | 1 RDF15STD |
|  | 2 RDO3024B | 2 RDO3024B |  | 1 RDO3324 | 1 RDO1524 |
| SB30B-CG | 1 RDF30STD | 1 RDF30STD | SFA36FH | 1 RDO3330 | 1 RDO3330 |
|  | 2 RDO3024B | 2 RDO3024B | SFA39 | 1 RDFSFA39STD | 1 RDFSFA39STD |
| SB30BFH | 2 RDO3030B | 2 RDO3030B |  | 1 RDOSFA39 | 1 RDOSFA39 |
| SB30BUT | 1 RDF30STDUT | 1 RDF30STDUT | SFA42 | 1 RDFSBA/SFA42STD | 1 RDFSBA/SFA42STD |
|  | 2 RDO3024B | 2 RDO3024B |  | 1 RDOSFA42 | 1 RDOSFA42 |
| SB30BUT-CG | 1 RDF30STDUT | 1 RDF30STDUT | U1584 | 1 RDO1518 | 1 RDO1518 |
|  | 2 RDO3024B | 2 RDO3024B |  | 1 RDO15TALL | 1 RDO15TALL |
| SB3327B | 1 RDF33STD | 1 RDF33STD | U158424 | 1 RDO1518 | 1 RDO1518 |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO15TALL | 1 RDO15TALL |
| SB3327BUT | 1 RDF33STDUT | 1 RDF33STDUT | U1590 | 1 RDO1524 | 1 RDO1524 |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO15TALL | 1 RDO15TALL |
| SB33B | 1 RDF33STD | 1 RDF33STD | U159024 | 1 RDO1524 | 1 RDO1524 |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO15TALL | 1 RDO15TALL |
| SB33B-CG | 1 RDF33STD | 1 RDF33STD | U1593 | 1 RDO1527 | 1 RDO1527 |
|  | 2 RDO3324B | 2 RDO3324B |  | 1 RDO15TALL | 1 RDO15TALL |
| SB33BFH | 2 RDO3330B | 2 RDO3330B | U159324 | 1 RDO1527 | 1 RDO1527 |
| SB33BUT | 1 RDF33STDUT | 1 RDF33STDUT |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO3324B | 2 RDO3324B | U1596 | 1 RDO1530 | 1 RDO1530 |
| SB33BUT-CG | 1 RDF33STDUT | 1 RDF33STDUT |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO3324B | 2 RDO3324B | U159624 | 1 RDO1530 | 1 RDO1530 |
| SB3627B | 1 RDF36STD | 1 RDF36STD |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO3624B | 2 RDO3624B | U1884 | 1 RDO1818 | 1 RDO1818 |
| SB3627BUT | 1 RDF36STDUT | 1 RDF36STDUT |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO3624B | 2 RDO3624B | U188424 | 1 RDO1818 | 1 RDO1818 |
| SB36B | 1 RDF36STD | 1 RDF36STD |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO3624B | 2 RDO3624B | U1890 | 1 RDO1824 | 1 RDO1824 |
| SB36B-CG | 1 RDF36STD | 1 RDF36STD |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO3624B | 2 RDO3624B | U189024 | 1 RDO1824 | 1 RDO1824 |
| SB36BFH | 2 RDO3630B | 2 RDO3630B |  | 1 RDO18TALL | 1 RDO18TALL |
| SB36BUT | 1 RDF36STDUT | 1 RDF36STDUT | U1593 | 1 RDO1827 | 1 RDO1827 |
|  | 2 RDO3624B | 2 RDO3624B |  | 1 RDO18TALL | 1 RDO18TALL |
| SB36BUT-CG | 1 RDF36STDUT | 2 RDO3624B | U189324 | 1 RDO1827 | 1 RDO1827 |
|  | 2 RDO3624B | 1 RDF36STDUT |  | 1 RDO18TALL | 1 RDO18TALL |
| SB39 | 1 RDF39STD | 1 RDF39STD | U1896 | 1 RDO1830 | 1 RDO1830 |
|  | 2 RDO3924 | 2 RDO3924 |  | 1 RDO18TALL | 1 RDO18TALL |
| SB39FH | 2 RDO3930 | 2 RDO3930 | U189624 | 1 RDO1830 | 1 RDO1830 |
| SB39UT | 1 RDF39STDUT | 1 RDF39STDUT |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO3924 | 2 RDO3924 | U2484 | 1 RDO2418 | 1 RDO2418 |
| SB42 | 2 RDF21STD | 2 RDF21STD |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 2 RDO2124 | 2 RDO2124 | U248424 | 1 RDO2418 | 1 RDO2418 |
| SB4227 | 2 RDF21STD | 2 RDF21STD |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 2 RDO2124 | 2 RDO2124 | U248424B | 2 RDO2418B | 2 RDO2418B |
| SB4227UT | 2 RDF21STDUT | 2 RDF21STDUT |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO2124 | 2 RDO2124 | U2484B | 2 RDO2418B | 2 RDO2418B |
| SB42FH | 2 RDO2130 | 2 RDO2130 |  | 2 RDO24TALLB | 2 RDO24TALLB |
| SB42UT | 2 RDF21STDUT | 2 RDF21STDUT | U2490 | 1 RDO2424 | 1 RDO2424 |
|  | 2 RDO2124 | 2 RDO2124 |  | 1 RDO24TALL | 1 RDO24TALL |
| SB48 | 2 RDF24STD | 2 RDF24STD | U249024 | 1 RDO2424 | 1 RDO2424 |
|  | 2 RDO2424 | 2 RDO2424 |  | 1 RDO24TALL | 1 RDO24TALL |
| SB48FH | 2 RDO2430 | 2 RDO2430 | U249024B | 2 RDO2424B | 2 RDO2424B |
| SB48UT | 2 RDF24STDUT | 2 RDF24STDUT |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO2424 | 2 RDO2424 | U2490B | 2 RDO2424B | 2 RDO2424B |
| SBA36 | 1 RDF33/2STD | 1 RDF33/2STD |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 1 RDO3324 | 1 RDO3324 | U2493B | 1 RDO2427B | 1 RDO2427B |
| SBA42 | 1 RDFSBA/SFA42STD | 1 RDFSBA/SFA42STD |  | 1 RDO27TALLB | 1 RDO27TALLB |
|  | 1 RDOSFA42 | $1 \text { RDOSFA42 }$ | U249324 | 1 RDO2427 | 1 RDO2427 |
| SF24 | 1 RDF24STD | 1 RDF24STD |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 1 RDO2424 | 1 RDO2424 | U249324B | 2 RDO2427B | 2 RDO2427B |
| SF24B | 1 RDF24STD | 1 RDF24STD |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO2424B | 2 RDO2424B | U2496 | 1 RDO2430 | 1 RDO2430 |
| SF24BFH | 2 RDO2430B | 2 RDO2430B |  | 1 RDO24TALL | 1 RDO24TALL |
| SF24FH | 1 RDO2430 | 1 RDO2430 | U249624 | 1 RDO2430 | 1 RDO2430 |
| SF30 | 1 RDF30STD | 1 RDF30STD |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 2 RDO1524 | 2 RDO1524 | U249624B | 2 RDO2430B | 2 RDO2430B |
| SF30B | $1 \text { RDF30STD }$ | $1 \text { RDF30STD }$ |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO3024B | $2 \text { RDO3024B }$ | U2496B | 2 RDO2430B | 2 RDO2430B |
| SF30BFH | 2 RDO3030B | 2 RDO3030B |  | 2 RDO24TALLB | 2 RDO24TALLB |
| SF30FH | 2 RDO1530 | 2 RDO1530 | U308424B | 2 RDO3018B | 2 RDO3018B |
| SF36 | 1 RDF36STD | 1 RDF36STD |  | 2 RDO30TALLB | 2 RDO30TALLB |
|  | 2 RDO1824 | 2 RDO1824 | U3084B | 2 RDO3018B | 2 RDO3018B |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U309024B | 2 RDO3024B | 2 RDO3024B | UBSF36BFH | 2 RDO3627B | 2 RDO3627B |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UBT24B | 1 RDF24STDUBT | 1 RDF24STDUBT |
| U3090B | 2 RDO3024B | 2 RDO3027B |  | 2 RDO2421B | 2 RDO2421B |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UF1584 | 1 RDO1518 | 1 RDO1518 |
| U3093B | 2 RDO3027B | 2 RDO3024B |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UF1590 | 1 RDO1524 | 1 RDO1524 |
| U309324B | 2 RDO3027B | 2 RDO3027B |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UF1593 | 1 RDO1527 | 1 RDO1527 |
| U309624B | 2 RDO3030B | 2 RDO3030B |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UF1596 | 1 RDO1530 | 1 RDO1530 |
| U3096B | 2 RDO3030B | 2 RDO3030B |  | 1 RDO15TALL | 1 RDO15TALL |
|  | 2 RDO30TALLB | 2 RDO30TALLB | UF1884 | 1 RDO1818 | 1 RDO1818 |
| U368424B | 2 RDO3618B | 2 RDO3618B |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF1890 | 1 RDO1824 | 1 RDO1824 |
| U3684B | 2 RDO3618B | 2 RDO3618B |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF1893 | 1 RDO1827 | 1 RDO1827 |
| U369024B | 2 RDO3624B | 2 RDO3624B |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF1896 | 1 RDO1830 | 1 RDO1830 |
| U3690B | 2 RDO3624B | 2 RDO3624B |  | 1 RDO18TALL | 1 RDO18TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF2484 | 1 RDO2418 | 1 RDO2418 |
| U3693B | 2 RDO3627B | 2 RDO3624B |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF2484B | 2 RDO2418B | 2 RDO2418B |
| U369324B | 2 RDO3627B | 2 RDO3627B |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF2490 | 1 RDO2424 | 1 RDO2424 |
| U369624B | 2 RDO3630B | 2 RDO3630B |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF2490B | 2 RDO2424B | 2 RDO2424B |
| U3696B | 2 RDO3630B | 2 RDO3630B |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 2 RDO36TALLB | 2 RDO36TALLB | UF2493 | 1 RDO2427 | 1 RDO2427 |
| UB12 | 1 RDF12STD | 1 RDF12STD |  | 1 RDO24TALL | 1 RDO24TALL |
|  | 1 RDO1221 | 1 RDO1221 | UF2493B | 2 RDO2427B | 2 RDO2427B |
| UB12FH | 1 RDO1227 | 1 RDO1227 |  | 2 RDO24TALLB | 2 RDO24TALLB |
| UB15 | 1 RDF15STD | 1 RDF15STD | UF2496 | 1 RDO2430 | 1 RDO2430 |
|  | 1 RDO1521 | 1 RDO1521 |  | 1 RDO24TALL | 1 RDO24TALL |
| UB15FH | 1 RDO1527 | 1 RDO1527 | UF2496B | 2 RDO2430B | 2 RDO2430B |
| UB18 | 1 RDF18STD | 1 RDF18STD |  | 2 RDO24TALLB | 2 RDO24TALLB |
|  | 1 RDO1821 | 1 RDO1821 | URSF30B | 2 RDO3024B | 2 RDO3024B |
| UB18FH | 1 RDO1827 | 1 RDO1827 | URSF33B | 2 RDO3324B | 2 RDO3324B |
| UB21 | 1 RDF21STD | 1 RDF21STD | URSF36B | 2 RDO3624B | 2 RDO3624B |
|  | 1 RDO2121 | 1 RDO2121 | URSF42 | 2 RDO2124 | 2 RDO2124 |
| UB24 | 1 RDF24STD | 1 RDF24STD | USFCK30BFH | 2 RDO3027B | 2 RDO3027B |
|  | 1 RDO2421 | 1 RDO2421 | USFCK33BFH | 2 RDO3327B | 2 RDO3327B |
| UB24B | 1 RDF24STD | 1 RDF24STD | USFCK36BFH | 2 RDO3627B | 2 RDO3627B |
|  | 2 RDO2421B | 2 RDO2421B | USFCK42FH | 2 RDO2127 | 2 RDO2127 |
| UB24BFH | 2 RDO2427B | 2 RDO2427B | VB12 | 1 RDF12STD | 1 RDF12STD |
| UB24FH | 1 RDO2427 | 1 RDO2427 |  | 1 RDO1221 | 1 RDO1221 |
| UB27B | 1 RDF27STD | 1 RDF27STD | VB1235 | 1 RDF12STD | 1 RDF12STD |
|  | 2 RDO2721B | 2 RDO2721B |  | 1 RDO1224 | 1 RDO1224 |
| UB27BFH | 2 RDO2727B | 2 RDO2727B | VB15 | 1 RDF15STD | 1 RDF15STD |
| UB30B | 1 RDF30STD | 1 RDF30STD |  | 1 RDO1521 | 1 RDO1521 |
|  | 2 RDO3021B | 2 RDO3021B | VB1535 | 1 RDF15STD | 1 RDF15STD |
| UB30BFH | 2 RDO3027B | 2 RDO3027B |  | 1 RDO1524 | 1 RDO1524 |
| UB33B | 1 RDF33STD | 1 RDF33STD | VB18 | 1 RDF18STD | 1 RDF18STD |
|  | 2 RDO3321B | 2 RDO3321B |  | 1 RDO1821 | 1 RDO1821 |
| UB33BFH | 2 RDO3327B | 2 RDO3327B | VB1816FH | 1 RDO1827 | 1 RDO1827 |
| UB36B | 1 RDF36STD | 1 RDF36STD | VB1818FH | 1 RDO1827 | 1 RDO1827 |
|  | 2 RDO3621B | 2 RDO3621B | VB1835 | 1 RDF18STD | 1 RDF18STD |
| UB36BFH | 2 RDO3627B | 2 RDO3627B |  | 1 RDO1824 | 1 RDO1824 |
| UB39FH | 2 RDO3927 | 2 RDO3927 | VB1835FH | 1 RDO1830 | 1 RDO1830 |
| UB42 | 2 RDF21STD | 2 RDF21STD | VB18FH | 1 RDO1827 | 1 RDO1827 |
|  | 2 RDO2121 | 2 RDO2121 | VB21 | 1 RDF21STD | 1 RDF21STD |
| UB42FH | 2 RDO2127 | 2 RDO2127 |  | 1 RDO2121 | 1 RDO2121 |
| UB45FH | 2 RDO4527 | 2 RDO4527 | VB2118FH | 1 RDO2127 | 1 RDO2127 |
| UB48FH | 2 RDO2427 | 2 RDO2427 | VB2135 | 1 RDF21STD | 1 RDF21STD |
| UB9FH | 1 RDO927 | 1 RDO927 |  | 1 RDO2124 | 1 RDO2124 |
| UBCR36 | 1 RDOUBCR36 | 1 RDOUBCR36 | VB2135FH | 1 RDO2130 | 1 RDO2130 |
| UBD12-3D | 1 RDF12STD | 1 RDF12STD | VB21FH | 1 RDO2127 | 1 RDO2127 |
|  | 2 RDF12DP1 | 2 RDF12DP1 | VB24 | 1 RDF24STD | 1 RDF24STD |
| UBD15-3D | 1 RDF15STD | 1 RDF15STD |  | 1 RDO2421 | 1 RDO2421 |
|  | 2 RDF15DP1 | 2 RDF15DP1 | VB2418BFH | 2 RDO2421B | 2 RDO2421B |
| UBD18-3D | 1 RDF18STD | 1 RDF18STD | VB2418FH | 1 RDO1227 | 1 RDO1227 |
|  | 2 RDF18DP1 | 2 RDF18DP1 | VB2435 | 1 RDF24STD | 1 RDF24STD |
| UBD21-3D | 1 RDF21STD | 1 RDF21STD |  | 1 RDO2424 | 1 RDO2424 |
|  | 2 RDF21DP1 | 2 RDF21DP1 | VB243518BFH | 2 RDO2430B | 2 RDO2430B |
| UBD24-3D | 1 RDF24STD | 1 RDF24STD | VB243518SFH | 1 RDO2430 | 1 RDO2430 |
|  | 2 RDF24DP1 | 2 RDF24DP1 | VB2435B | 1 RDF24STD | 1 RDF24STD |
| UBLS36 | 1 RDOUBLS | N/A |  | 2 RDO2424B | 2 RDO2424B |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VB2435BFH | 2 RDO2430B | 2 RDO2430B | VCD4218 | 1 RDF18STD | 1 RDF18STD |
| VB2435SFH | 1 RDO2430 | 1 RDO2430 |  | 1 RDO1821 | 1 RDO1821 |
| VB24B | 1 RDF24STD | 1 RDF24STD |  | 4 RDF12DP1 | 4 RDF12DP1 |
|  | 2 RDO2421B | 2 RDO2421B |  | 2 RDF12STD | 2 RDF12STD |
| VB24BFH | 2 RDO 2427 B | 2 RDO 2427 B | VCD4235 | 1 RDF18STD | 1 RDF18STD |
| VB24FH | 1 RDO1227 | 1 RDO1227 |  | 1 RDO1824 | 1 RDO1824 |
| VB24SFH | 1 RDO2427 | 1 RDO2427 |  | 2 RDF12DP1 | 2 RDF12DP1 |
| VB2718BFH | 2 RDO2727B | 2 RDO2727B |  | 6 RDF12STD | 6 RDF12STD |
| VB273518BFH | 2 RDO2730B | $2 \mathrm{RDO2730B}$ | VCD48 | 1 RDFF18STD | 1 RDF18STD |
| VB2735BFH | 2 RDO2730B | 2 RDO2730B |  | 4 RDF15DP1 | 4 RDF15DP1 |
| VB27BFH | 2 RDO2727B | 2 RDO2727B |  | 2 RDF15STD | 2 RDF15STD |
| VB3018BFH | 2 RDO3027B | 2 RDO3027B | VCD4818 | 1 RDF18STD | 1 RDF18STD |
| VB303518BFH | 2 RDO3030B | 2 RDO3030B |  | 1 RDO1821 | 1 RDO1821 |
| VB3035BFH | 2 RDO3030B | 2 RDO3030B |  | 4 RDF15DP1 | 4 RDF15DP1 |
| VB30BFH | 2 RDO3027B | 2 RDO3027B |  | 2 RDF15STD | 2 RDF15STD |
| VB3318BFH | 2 RDO3327B | 2 RDO3327B | VCD4835 | 1 RDF18STD | 1 RDF18STD |
| VB333518BFH | 2 RDO3330B | 2 RDO3330B |  | 1 RDO1824 | 1 RDO1824 |
| VB3335BFH | 2 RDO3330B | 2 RDO3330B |  | 2 RDF15DP1 | 2 RDF15DP1 |
| VB33BFH | 2 RDO 3327 B | 2 RDO3327B |  | 6 RDF15STD | 6 RDF15STD |
| VB3618BFH | 2 RDO3627B | 2 RDO3627B | VCD60 | 1 RDFVCD/VSB60-2DSTD | 1 RDFVCD/VSB60-2DSTD |
| VB363518BFH | 2 RDO3630B | 2 RDO3630B |  | 4 RDF15DP1 | 4 RDF15DP1 |
| VB3635BFH | 2 RDO3630B | 2 RDO3630B |  | 2 RDF15STD | 2 RDF15STD |
| VB36BFH | 2 RDO3627B | 2 RDO3627B | VCD6018 | 1 RDFVCD/VSB60-2DSTD | 1 RDFVCD/VSB60-2DSTD |
| VB39FH | 2 RDO3927 | 2 RDO3927 |  | 2 RDOVCD/VSB60 | 2 RDOVCD/VSB60 |
| VB4218FH | 2 RDO2127 | 2 RDO2127 |  | 4 RDF15DP1 | 4 RDF15DP1 |
| VB4235FH | 2 RDO2130 | 2 RDO2130 |  | 2 RDF15STD | 2 RDF15STD |
| $\overline{\mathrm{VB42FH}}$ | 2 RDO2127 | 2 RDO2127 | VCD6035 | 1 RDFVCD/VSB60-2DSTD | 1 RDFVCD/VSB60-2DSTD |
| VB4818FH | 2 RDO1527 | 2 RDO1527 |  | 2 RDOSBC60-VCD/VSB6035 | 352 RDOSBC60-VCD VSB6035 |
|  | 1 RDO1827 | 1 RDO1827 |  | 2 RDF15DP1 | 2 RDF15DP1 |
| VB4835FH | 2 RDO1530 | 2 RDO1530 |  | 6 RDF15STD | 6 RDF15STD |
|  | 1 RDO1830 | 1 RDO1830 | VD12-3D | 1 RDF12STD | 1 RDF12STD |
| $\overline{\mathrm{VB4}} \mathbf{8} \mathrm{FH}$ | 2 RDO1527 | 2 RDO1527 |  | 2 RDF12DP1 | 2 RDF12DP1 |
|  | 1 RDO1827 | 1 RDO1827 | VD1218-3D | 1 RDF12STD | 1 RDF12STD |
| VB5418FH | 3 RDO1827 | 3 RDO1827 |  | 2 RDF12DP1 | 2 RDF12DP1 |
| VB5435FH | 3 RDO1830 | 3 RDO1830 | VD1235-3D | 1 RDF12STD | 1 RDF12STD |
| VB54FH | 3 RDO1827 | 3 RDO1827 |  | 2 RDF12DP2 | 2 RDF12DP2 |
| VB6018FH | 2 RDOVB60FH | 2 RDOVB60FH | VD1235-4D | $\begin{aligned} & 3 \text { RDF12STD } \\ & 1 \text { RDF12DP } \end{aligned}$ | 3 RDF12STD |
|  | 2 RDO1527 | 2 RDO1527 | VD123518-4D | 3 RDFF12STD | 3 RDF12STD |
| VB6035FH | 2 RDOVB6035FH | 2 RDOVB6035FH |  | 1 RDF12DP1 | 1 RDF12DP1 |
|  | 2 RDO1530 | 2 RDO1530 | VD15-3D | 1 RDF15STD | 1 RDF15STD |
| VB60FH | $2 \mathrm{RDOVB60FH}$ | $2 \mathrm{RDOVB60FH}$ |  | 2 RDF15DP1 | 2 RDF15DP1 |
|  | 2 RDO1527 | 2 RDO1527 | VD1518-3D | 1 RDF15STD | 1 RDF15STD |
| VCD24 DR or DL | 1 RDF24STD | 1 RDF24STD |  | 2 RDF15DP1 | 2 RDF15DP1 |
|  | 1 RDO1221 | 1 RDO1221 | VD1535-3D | 1 RDF15STD | 1 RDF15STD |
|  | 2 RDF12DP1 | 2 RDF12DP1 |  | 2 RDF15DP2 | 2 RDF15DP2 |
| VCD2418 DR or DL | $1 \text { RDO1221 }$ | 1 RDO1221 | VD1535-4D | 3 RDF15STD | 3 RDF15STD |
|  | 2 RDF12DP1 | 2 RDF12DP1 |  | 1 RDF15DP1 | 1 RDF15DP1 |
| VCD2435 DR or DL | 1 RDF24STD | 1 RDF24STD | VD153518-4D | 3 RDF15STD | 3 RDF15STD |
|  | 1 RDO1224 | 1 RDO1224 |  | 1 RDF15DP1 | 1 RDF15DP1 |
|  | 2 RDF12DP1 | 2 RDF12DP1 | VD18-3D | 1 RDF18STD | 1 RDF18STD |
|  | 1 RDF12STD | 1 RDF12STD |  | 2 RDF18DP1 | 2 RDF18DP1 |
| VCD30 DR or DL | 1 RDF30STD | 1 RDF30STD | VD1818-3D | 1 RDF18STD | 1 RDF18STD |
|  | 1 RDO1521 | 1 RDO1521 |  | 2 RDF18DP1 | 2 RDF18DP1 |
|  | 2 RDF15DP1 | 2 RDF15DP1 | VD1835-3D | 1 RDF18STD | 1 RDF18STD |
| VCD3018 DR or DL | 1 RDF30STD | 1 RDF30STD |  | 2 RDF18DP2 | 2 RDF18DP2 |
|  | 1 RDO1521 | 1 RDO1521 | VD1835-4D | 3 RDF18STD | 3 RDF18STD |
|  | 2 RDF15DP1 | 2 RDF15DP1 |  | 1 RDF18DP1 | 1 RDF18DP1 |
| VCD3035 DR or DL | 1 RDF30STD | 1 RDF30STD | VD183518-4D | 3 RDF18STD | 3 RDF18STD |
|  | 1 RDO1524 | 1 RDO1524 |  | 1 RDF18DP1 | 1 RDF18DP1 |
|  | 1 RDF15DP1 | 1 RDF15DP1 | VD21-3D | 1 RDF21STD | 1 RDF21STD |
|  | 2 RDF15STD | 2 RDF15STD |  | 2 RDF21DP1 | 2 RDF21DP1 |
| VCD36 DR or DL | 1 RDF36STD | 1 RDF36STD | VD2118-3D | 1 RDF21STD | 1 RDF21STD |
|  | 1 RDO1821 | 1 RDO1821 |  | 2 RDF21DP1 | 2 RDF21DP1 |
|  | 2 RDF18DP1 | 2 RDF18DP1 | VD2135-3D | 1 RDF21STD | 1 RDF21STD |
| VCD3618 DR or DL | 1 RDF36STD | 1 RDF36STD |  | 2 RDF21DP2 | 2 RDF21DP2 |
|  | 1 RDO1821 | 1 RDO1821 | VD2135-4D | 3 RDF21STD | 3 RDF21STD |
|  | 2 RDF18DP1 | 2 RDF18DP1 |  | 1 RDF21DP1 | 1 RDF21DP1 |
| VCD3635 DR or DL | 1 RDF36STD | 1 RDF36STD | VD24-3D | 1 RDF24STD | 1 RDF24STD |
|  | 1 RDO1824 | 1 RDO1824 |  | 2 RDF24DP1 | 2 RDF24DP1 |
|  | 1 RDF18DP1 | 1 RDF18DP1 | VD2418-3D | 1 RDF24STD | 1 RDF24STD |
|  | 2 RDF18STD | 2 RDF18STD |  | 2 RDF24DP1 | 2 RDF24DP1 |
| VCD42 | 1 RDF18STD | 1 RDF18STD | VD2435-3D | 1 RDF24STD | 1 RDF24STD |
|  | 1 RDO1821 | 1 RDO1821 |  | 2 RDF24DP2 | 2 RDF24DP2 |
|  | 4 RDF12DP1 | 4 RDF12DP1 | VD2435-4D | 3 RDF24STD | 3 RDF24STD |
|  | 2 RDF12STD | 2 RDF12STD |  | 1 RDF24DP1 | 1 RDF24DP1 |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| VLC1584 | 1 RDO1518 | 1 RDO1518 | VSB54-3D | 2 RDF21STD | 2 RDF21STD |
|  | 1 RDO15TALL | 1 RDO15TALL |  | 3 RDO2121 | 3 RDO2121 |
| VLC1590 | 1 RDO1524 | 1 RDO1524 |  | 2 RDF12DP1 | 2 RDF12DP1 |
|  | 1 RDO15TALL | 1 RDO15TALL |  | 1 RDF12STD | 1 RDF12STD |
| VLC1596 | 1 RDO1530 | 1 RDO1530 | VSB5435-2D | 3 RDF18STD | 3 RDF18STD |
|  | 1 RDO15TALL | 1 RDO15TALL |  | 3 RDO1824 | 3 RDO1824 |
| VLC1848 | 1 RDO1848 | 1 RDO1848 | VSB5435-4D | 2 RDF21STD | 2 RDF21STD |
| VLC1884 | 1 RDO1818 | 1 RDO1818 |  | 3 RDO2124 | 3 RDO2124 |
|  | 1 RDO18TALL | 1 RDO18TALL |  | 1 RDF12DP1 | 1 RDF12DP1 |
| VLC1890 | 1 RDO1824 | 1 RDO1824 |  | 3 RDF12STD | 3 RDF12STD |
|  | 1 RDO18TALL | 1 RDO18TALL | VSB60-2D | 2 RDF15STD | 2 RDF15STD |
| VLC1896 | 1 RDO1830 | 1 RDO1830 |  | 2 RDOVCD/VSB60 | 2 RDOVCD/VSB60 |
|  | 1 RDO18TALL | 1 RDO18TALL |  | 1 RDFVCD/VSB60-2DSTD | 1 RDFVCD/VSB60-2DSTD |
| VLC2484 | 1 RDO2418 | 1 RDO2418 |  | 2 RDO1521 | 2 RDO1521 |
|  | 1 RDO24TALL | 1 RDO24TALL | VSB60-3D | 2 RDOVSB60-3D | 2 RDOVSB60-3D |
| VLC2484B | 2 RDO2418B | 2 RDO2418B |  | 2 RDFVSB60-3DSTD | 2 RDFVSB60-3DSTD |
|  | 2 RDO24TALLB | 2 RDO24TALLB |  | 2 RDF18DP1 <br> 1 RDF18STD | 2 RDF18DP1 <br> 1 RDF18STD |
| VLC2490 | 1 RDO2424 | 1 RDO2424 | VSB6035-2D | 2 RDF15STD | 2 RDF15STD |
|  | 1 RDO24TALL | 1 RDO24TALL |  | 2 RDOSBC60-VCD/VSB6035 | 52 RDOSBC60-VCD VSB6035 |
| VLC2490B | $2 \mathrm{RDO2424B}$ | 2 RDO2424B |  | 1 RDFVCD/VSB60-2DSTD | 1 RDFVCD/VSB60-2DSTD |
|  | 2 RDO24TALLB | 2 RDO24TALLB |  | 2 RDO1524 | 2 RDO1524 |
| VLC2496 | 1 RDO2430 | $1 \text { RDO2430 }$ | VSB6035-4D | 2 RDOVSB6035-4D | 2 RDOVSB6035-4D |
|  | 1 RDO24TALL | 1 RDO24TALL |  | 2 RDFVSB60-3DSTD | 2 RDFVSB60-3DSTD |
| VLC2496B | 2 RDO2430B | 2 RDO2430B |  | 1 RDF18DP1 | 1 RDF18DP1 |
|  | 2 RDO24TALLB | 2 RDO24TALLB |  | 3 RDF18STD | 3 RDF18STD |
| VSB2435B | 1 RDF24STD | 1 RDF24STD | VW1530 | 1 RDO1530 | 1 RDO1530 |
|  | 2 RDO2424B | 2 RDO2424B | VWB2430 | 2 RDO1224 | 2 RDO1224 |
| VSB24B | 1 RDF24STD | 1 RDF24STD | VWB2430B | 2 RDO2424B | 2 RDO2424B |
|  | 2 RDO2421B | 2 RDO2421B | VWB2648 | 2 RDO1227 | 2 RDO1227 |
| VSB2735B | $\begin{aligned} & 1 \text { RDF27STD } \\ & 2 \text { RDO2724B } \end{aligned}$ | $\begin{aligned} & 1 \text { RDF27STD } \\ & 2 \text { RDO2724B } \end{aligned}$ | W1224 | 1 RDO1224 | 1 RDO1224 |
| VSB27B | 1 RDF27STD | 1 RDF27STD | W1230 | 1 RDO1230 | 1 RDO1230 |
|  | 2 RDO2721B | 2 RDO2721B | W1236 | 1 RDO1236 | 1 RDO1236 |
| VSB3035B | 1 RDF30STD | 1 RDF30STD | W1239 | 1 RDO1239 | 1 RDO1239 |
|  | 2 RDO3024B | 2 RDO3024B | W1242 | 1 RDO1242 | 1 RDO1242 |
| VSB30B | 1 RDF30STD | 1 RDF30STD | W1524 | 1 RDO1524 | 1 RDO1524 |
|  | 2 RDO3021B | 2 RDO3021B | W1530 | 1 RDO1530 | 1 RDO1530 |
| VSB3335B | 1 RDF33STD | 1 RDF33STD | W1536 | 1 RDO1536 | 1 RDO1536 |
|  | 2 RDO3324B | 2 RDO3324B | W1539 | 1 RDO1539 | 1 RDO1539 |
| VSB33B | 1 RDF33STD | 1 RDF33STD | W1542 | 1 RDO1542 | 1 RDO1542 |
|  | 2 RDO3321B | 2 RDO3321B | W1824 | 1 RDO1824 | 1 RDO1824 |
| VSB36-2D | 3 RDF12STD | 3 RDF12STD | W1830 | 1 RDO1830 | 1 RDO1830 |
|  | 2 RDO1821 | 2 RDO1821 | W1836 | 1 RDO1836 | 1 RDO1836 |
| VSB3635-2D | 3 RDF12STD | 3 RDF12STD | W1839 | 1 RDO1839 | 1 RDO1839 |
|  | 2 RDO1824 | 2 RDO1824 | W1842 | 1 RDO1842 | 1 RDO1842 |
| VSB3635B | 1 RDF36STD | 1 RDF36STD | W2124 | 1 RDO2124 | 1 RDO2124 |
|  | 2 RDO3624B | 2 RDO3624B | W2130 | 1 RDO2130 | 1 RDO2130 |
| VSB36B | 1 RDF36STD | 1 RDF36STD | W2136 | 1 RDO2136 | 1 RDO2136 |
|  | 2 RDO3621B | 2 RDO3621B | W2139 | 1 RDO2139 | 1 RDO2139 |
| VSB39 | 1 RDF39STD | 1 RDF39STD | W2142 | 1 RDO2142 | 1 RDO2142 |
|  | 2 RDO3921 | 2 RDO3921 | W2418 |  | 1 RDO2418 |
| VSB3935 | 1 RDF39STD | 1 RDF39STD | W2418 | 1 RDO2418 | 1 RDO2418 |
|  | 2 RDO3924 | 2 RDO3924 | W2418B | 2 RDO2418B | 2 RDO2418B |
| VSB42 | 2 RDF21STD | 2 RDF21STD | W2424 | 1 RDO2424 | 1 RDO2424 |
|  | 2 RDO2121 | 2 RDO2121 | W2424B | 2 RDO2424B | 2 RDO2424B |
| VSB42-2D | 2 RDF12STD | 2 RDF12STD | W2430 | 1 RDO2430 | 1 RDO2430 |
|  | 2 RDO1221 | 2 RDO1221 | W2430B | 2 RDO2430B | 2 RDO2430B |
|  | 1 RDF18STD | 1 RDF18STD | W2436 | 1 RDO2436 | 1 RDO2436 |
|  | 1 RDO1821 | 1 RDO1821 | W2436B | 2 RDO2436B | 2 RDO2436B |
| VSB4235 | 2 RDF21STD | 2 RDF21STD | W2439 | 1 RDO2439 | 1 RDO2439 |
|  | 2 RDO2124 | 2 RDO2124 | W2439B | 2 RDO2439B | 2 RDO2439B |
| VSB4235-2D | 2 RDF12STD | 2 RDF12STD | W2442 | 1 RDO2442 | 1 RDO2442 |
|  | 2 RDO1224 | 2 RDO1224 | W2442B | 2 RDO2442B | 2 RDO2442B |
|  | 1 RDF18STD | 1 RDF18STD | W2712B | 2 RDO2712B | 2 RDO2712B |
|  | 1 RDO1824 | 1 RDO1824 | W2715B | 2 RDO2715B | 2 RDO2715B |
| VSB48-2D | 2 RDF15STD | 2 RDF15STD | W2718B | 2 RDO2718B | 2 RDO2718B |
|  | 2 RDO1521 | 2 RDO1521 | W2724B | 2 RDO2724B | 2 RDO2724B |
|  | 1 RDF18STD | 1 RDF18STD | W2724B | 2 RDO2724B | 2 RDO2724B |
|  | 1 RDO1821 | 1 RDO1821 | W2730B | 2 RDO2730B | 2 RDO2730B |
| VSB4835-2D | 2 RDF15STD | 2 RDF15STD | W2736B | 2 RDO2736B | 2 RDO2736B |
|  | 2 RDO1524 | 2 RDO1524 | W2739B | 2 RDO2739B | 2 RDO2739B |
|  | 1 RDF18STD | 1 RDF18STD | W2742B | 2 RDO2742B | 2 RDO2742B |
|  | 1 RDO1824 | 1 RDO1824 | W3012B | 2 RDO3012B | 2 RDO3012B |
| VSB54-2D | 3 RDF18STD | 3 RDF18STD | W3015B | 2 RDO3015B | 2 RDO3015B |
|  | 3 RDO1821 | 3 RDO1821 | W3018B | 2 RDO3018B | 2 RDO3018B |
|  |  |  | W3021B | 2 RDO3021B | 2 RDO3021B |
|  |  |  | W3024B | 2 RDO3024B | 2 RDO3024B |


| Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code | Cabinet | Traditional Overlay Qty Door Code | Full Overlay Qty Door Code |
| :---: | :---: | :---: | :---: | :---: | :---: |
| W3027B | 2 RDO3027B | 2 RDO3027B | WBC27/3036 BR or BL | 1 RDO2736 | 1 RDO2736 |
| W3030B | 2 RDO3030B | 2 RDO3030B | WBC27/3039 BR or BL | 1 RDO2739 | 1 RDO2739 |
| W3036B | 2 RDO3036B | 2 RDO3036B | WBC27/3042 BR or BL | 1 RDO2742 | 1 RDO2742 |
| W3039B | 2 RDO3039B | 2 RDO3039B | WBC30/3330 BR or BL | 1 RDO3330 | 1 RDO3330 |
| W3042B | 2 RDO3042B | 2 RDO3042B | WBC30/3336 BR or BL | 1 RDO3336 | 1 RDO3336 |
| W3312B | 2 RDO3312B | 2 RDO3312B | WBC30/3339 BR or BL | 1 RDO3339 | 1 RDO3339 |
| W3315B | 2 RDO3315B | 2 RDO3315B | WBC30/3342 BR or BL | 1 RDO3342 | 1 RDO3342 |
| W3318B | 2 RDO3318B | 2 RDO3318B | WBC33/3630 BR or BL | 1 RDO3930 | 1 RDO3930 |
| W3321B | 2 RDO3321B | 2 RDO3321B | WBC36/3924 BR or BL | 1 RDO4524 | 1 RDO4524 |
| W3324B | 2 RDO3324B | 2 RDO3324B | WBC36/3930 BR or BL | 1 RDO4530 | 1 RDO4530 |
| W3327B | 2 RDO3327B | 2 RDO3327B | WBC36/3936 BR or BL | 1 RDO4536 | 1 RDO4536 |
| W3330B | 2 RDO3330B | 2 RDO3330B | WBC36/3939 BR or BL | 1 RDO4539 | 1 RDO4539 |
| W3336B | 2 RDO3336B | 2 RDO3336B | WBC36/3942 BR or BL | 1 RDO4542 | 1 RDO4542 |
| W3339B | 2 RDO3339B | 2 RDO3339B | WBC42/4530 BR or BL | 1 RDOWBC42/4530B | 1 RDOWBC42/4530B |
| W3342B | 2 RDO3342B | 2 RDO3342B |  | 1 RDO1530 | 1 RDO1530 |
| W3612B | 2 RDO3612B | 2 RDO3612B | WBC48/5130 BR or BL | 1 RDO3330 | 1 RDO3330 |
| W3615B | 2 RDO3615B | 2 RDO3615B |  | 1 RDO1830 | 1 RDO1830 |
| W3618B | 2 RDO3618B | 2 RDO3618B | WCA1230 | 1 RDO3330 | 1 RDO3330 |
| W3621B | 2 RDO3621B | 2 RDO3621B | WCA1236 | 1 RDO3336 | 1 RDO3336 |
| W3624B | 2 RDO3624B | 2 RDO3624B | WCA1239 | 1 RDO3339 | 1 RDO3339 |
| W3627B | 2 RDO3627B | 2 RDO3627B | WCA1242 | 1 RDO3342 | 1 RDO3342 |
| W3630B | 2 RDO3630B | 2 RDO3630B | WEC1230 | 2 RDO930 | 2 RDO930 |
| W3636B | 2 RDO3636B | 2 RDO3636B | WEC1236 | 2 RDO936 | 2 RDO936 |
| W3639B | 2 RDO3639B | 2 RDO3639B | WEC1239 | 2 RDO939 | 2 RDO939 |
| W3642B | 2 RDO3642B | 2 RDO3642B | WEC1242 | 2 RDO942 | 2 RDO942 |
| W3912 | 2 RDO3912 | 2 RDO 3912 | WEZR2430 | 1 RDOWEZR30 | 1 RDOWEZR30 |
| W3915 | 2 RDO3915 | 2 RDO3915 | WEZR2436 | 1 RDOWEZR36 | 1 RDOWEZR36 |
| W3918 | 2 RDO3918 | 2 RDO3918 | WEZR2439 | 1 RDOWEZR39 | 1 RDOWEZR39 |
| W3921 | 2 RDO3921 | 2 RDO3921 | WEZR2442 | 1 RDOWEZR42 | 1 RDOWEZR42 |
| W3924 | 2 RDO3924 | 2 RDO 3924 | WMC2736B | 2 RDO2715B | 2 RDO2715B |
| W3927 | 2 RDO3927 | 2 RDO3927 | WMC2745B | 2 RDO2724B | 2 RDO2724B |
| W3930 | 2 RDO3930 | 2 RDO3930 | WMC3036B | 2 RDO3015B | 2 RDO3015B |
| W3936 | 2 RDO3936 | 2 RDO 3936 | WMC3045B | 2 RDO3024B | 2 RDO3024B |
| W3939 | 2 RDO3939 | 2 RDO3939 | WMSC2436B | 2 RDO2415B | 2 RDO2415B |
| W3942 | 2 RDO3942 | 2 RDO3942 | WMSC2730B | 2 RDO2712B | 2 RDO2712B |
| W4212 | 2 RDO2112 | 2 RDO2112 | WMSC2736B | 2 RDO2715B | 2 RDO2715B |
| W4215 | 2 RDO2115 | 2 RDO2115 | WMSC2742B | 2 RDO2718B | 2 RDO2718B |
| W4218 | 2 RDO2118 | 2 RDO2118 | WR3012B | 2 RDO3012B | 2 RDO3012B |
| W4221 | 2 RDO2121 | 2 RDO 2121 | WR3015B | 2 RDO3015B | 2 RDO3015B |
| W4224 | 2 RDO 2124 | 2 RDO 2124 | WR3018B | 2 RDO3018B | 2 RDO3018B |
| W4227 | 2 RDO2127 | 2 RDO2127 | WR3312B | 2 RDO3312B | 2 RDO3312B |
| W4230 | 2 RDO2130 | 2 RDO2130 | WR3315B | 2 RDO3315B | 2 RDO3315B |
| W4236 | $2 \mathrm{RDO2136}$ | 2 RDO2136 | WR3318B | 2 RDO3318B | 2 RDO3318B |
| W4239 | 2 RDO2139 | 2 RDO2139 | WR3612B | 2 RDO3612B | 2 RDO3612B |
| W4242 | 2 RDO 2142 | 2 RDO 2142 | WR3615B | 2 RDO3615B | 2 RDO3615B |
| W4512 | 2 RDO4512 | 2 RDO4512 | WR3618B | 2 RDO3618B | 2 RDO3618B |
| W4515 | 2 RDO4515 | 2 RDO4515 | WR3624B | 2 RDO3624B | 2 RDO3624B |
| W4518 | $2 \mathrm{RDO4518}$ | $2 \mathrm{RDO4518}$ | WR3627B | 2 RDO3627B | 2 RDO3627B |
| W4524 | 2 RDO4524 | 2 RDO4524 | WR3912 | 2 RDO1812 | 2 RDO1812 |
| W4530 | 2 RDO4530 | 2 RDO4530 | WR3915 | 2 RDO3915 | 2 RDO3915 |
| W4812 | 2 RDO 2412 | 2 RDO 2412 | WR3918 | 2 RDO3918 | 2 RDO3918 |
| W4815 | $2 \mathrm{RDO2415}$ | $2 \mathrm{RDO2415}$ | WR3924 | 2 RDO3924 | 2 RDO3924 |
| W4818 | 2 RDO 2418 | 2 RDO 2418 | WR3927 | 2 RDO3927 | 2 RDO3927 |
| W4824 | 2 RDO2424 | 2 RDO2424 | WR4212 | 2 RDO2112 | 2 RDO2112 |
| W4830 | 2 RDO2430 | 2 RDO2430 | WR4218 | 2 RDO2118 | 2 RDO2118 |
| W930 | 1 RDO930 | 1 RDO930 | WR4224 | 2 RDO2124 | 2 RDO2124 |

## RDO36TALLB

RDO30TALLB
RDO24TALLB

## RDO24TALL

RDO18TALL
RDO15TALL

| RDF39STDUT |
| :--- |
| RDF36STDUT |

RDF36STDUT
RDF33STDUT
RDF30STDUT
RDF27STDUT
RDF24STDUT
RDF21STDUT

## RDF24STDUBT

| RDFSFA39STD |  |
| :--- | :--- |
| RDF45STD |  |

RDF45STD
RDF39STD
RDF36STD
RDF33STD
RDF30STD
RDF27STD
RDF24STD
RDF21STD
RDF18STD
RDF15STD
RDF12STD

## RDOVB60FH

|  |
| :--- |
| RDF24DP3 |
| RDF21DP3 |



RDF18DP3
RDF15DP3
RDF12DP3

|  |
| :--- |
| RDF36DP2 |
| RDF33DP2 |

RDF30DP2
RDF27DP2
RDF24DP2
RDF21DP2
RDF18DP2
RDF15DP2
RDF12DP2
RDF27DP1
RDF24DP1
RDF21DP1
RDF18DP1
RDF15DP1
RDF12DP1

| N/A |
| :---: |
| $171 / 16 \times 601 / 2$ |

$173 / 4 \times 611 / 8$

| $141 / 16 \times 601 / 2$ | $143 / 4 \times 611 / 8$ |
| :---: | :---: |
| $111 / 16 \times 601 / 2$ | $113 / 4 \times 611 / 8$ |


| $221 / 4 \times 601 / 2$ | $235 / 8 \times 611 / 8$ |
| :---: | :---: |

$175 / 8 \times 611 / 8$
$145 / 8 \times 611 / 8$

N/A
$61 / 8 \times 355 / 8$
$61 / 8 \times 325 / 8$
$61 / 8 \times 295 / 8$
N/A
N/A
N/A
$61 / 8 \times 235 / 8$
$61 / 8 \times 187 / 8$
$61 / 8 \times 221 / 8$
$61 / 8 \times 385 / 8$
$61 / 8 \times 355 / 8$
$61 / 8 \times 325 / 8$
$61 / 8 \times 295 / 8$
$61 / 8 \times 265 / 8$
$61 / 8 \times 235 / 8$
$61 / 8 \times 205 / 8$
$61 / 8 \times 175 / 8$
$61 / 8 \times 145 / 8$
$61 / 8 \times 115 / 8$
$14 \times 261 / 4$
$103 / 4 \times 235 / 8$
$103 / 4 \times 205 / 8$
$103 / 4 \times 175 / 8$
$103 / 4 \times 145 / 8$
$103 / 4 \times 115 / 8$
$113 / 16 \times 355 / 8$
$113 / 16 \times 325 / 8$
$113 / 16 \times 295 / 8$
$113 / 16 \times 265 / 8$
$113 / 16 \times 235 / 8$
$113 / 16 \times 205 / 8$
$113 / 16 \times 175 / 8$
$113 / 16 \times 145 / 8$
$113 / 16 \times 115 / 8$
$93 / 4 \times 265 / 8$
$93 / 4 \times 235 / 8$
$93 / 4 \times 205 / 8$
93/4×175/8
93/4×145/8
$93 / 4 \times 115 / 8$

| PART | Traditional Overlay | Full Overlay |  |
| :---: | :---: | :---: | :---: |
| RDF36DKD | $31 / 2 \times 341 / 4$ | $41 / 8 \times 355 / 8$ |  |
| RDF30DKD | $31 / 2 \times 281 / 4$ | $41 / 8 \times 295 / 8$ |  |
| RDF24DKD | $31 / 2 \times 221 / 4$ | $41 / 8 \times 235 / 8$ |  |
| RDF18DKD | $31 / 2 \times 161 / 4$ | $41 / 8 \times 175 / 8$ |  |
| RDF24DFD | $221 / 4 \times 16$ | $235 / 8 \times 171 / 4$ |  |
| RDF21DFD | $191 / 4 \times 16$ | $205 / 8 \times 171 / 4$ |  |
| RDF18DFD | $161 / 4 \times 16$ | $175 / 8 \times 171 / 4$ |  |
| RDF15DFD | $131 / 4 \times 16$ | $145 / 8 \times 171 / 4$ |  |
| RDF36BPPS | $131 / 4 \times 341 / 4$ | $141 / 2 \times 355 / 8$ |  |
| RDF33BPPS | $131 / 4 \times 311 / 4$ | $141 / 2 \times 325 / 8$ |  |
| RDF30BPPS | $131 / 4 \times 281 / 4$ | $141 / 2 \times 295 / 8$ |  |
| RDF27BPPS | $131 / 4 \times 251 / 4$ | 14 1/2 $\times 265 / 8$ |  |
| RDOBCA24BFH | $1525 / 32 \times 28$ | $1615 / 32 \times 291 / 4$ |  |
| RDOVSB6035-4D | 185/8×21 1/2 | $20 \times 223 / 4$ |  |
| RDO1848 | $161 / 4 \times 46$ | $175 / 8 \times 47$ 1/4 |  |
| RDO3642B ${ }^{\text {* }}$ | 17 1/16 X 40 | 17 3/4 X 41 1/4 |  |
| RDO3342B* | $159 / 16 \times 40$ | $161 / 4 \times 411 / 4$ |  |
| RDO3042B ${ }^{\text {* }}$ | $141 / 16 \times 40$ | $143 / 4 \times 411 / 4$ |  |
| RDO2742B | $129 / 16 \times 40$ | $131 / 4 \times 411 / 4$ |  |
| RDO2442B* | $111 / 16 \times 40$ | $113 / 4 \times 411 / 4$ |  |
| RDO942 | $71 / 4 \times 40$ | $85 / 8 \times 411 / 4$ |  |
| RDO4542 | $203 / 4 \times 40$ | $221 / 8 \times 411 / 4$ |  |
| RDO3942 | $173 / 4 \times 40$ | $191 / 8 \times 411 / 4$ |  |
| RDO3342* | $143 / 4 \times 40$ | $161 / 8 \times 411 / 4$ |  |
| RDO2742 | $113 / 4 \times 40$ | $131 / 8 \times 411 / 4$ |  |
| RDO2442* | $221 / 4 \times 40$ | $235 / 8 \times 411 / 4$ |  |
| RDO2142* | $191 / 4 \times 40$ | $205 / 8 \times 411 / 4$ |  |
| RDO1842* | $161 / 4 \times 40$ | $175 / 8 \times 411 / 4$ |  |
| RDO1542* | $131 / 4 \times 40$ | $145 / 8 \times 411 / 4$ |  |
| RDO1242 | $101 / 4 \times 40$ | $115 / 8 \times 411 / 4$ |  |
| RDFVSB60-3DSTD | $51 / 2 \times 185 / 8$ | $61 / 8 \times 20$ |  |
| RDOVSB60-3D | 18 5/8× 18 1/2 | $20 \times 193 / 4$ |  |
| RDO3639B ${ }^{\text {* }}$ | 17 1/16 X 37 | 17 3/4 $\times 381 / 4$ |  |
| RDO3339B | $143 / 4 \times 37$ | $161 / 4 \times 381 / 4$ |  |
| RDO3039B ${ }^{\text {* }}$ | 14 1/16 X 37 | $143 / 4 \times 381 / 4$ |  |
| RDO2739B | $129 / 16 \times 37$ | $131 / 4 \times 381 / 4$ |  |
| RDO2439B* | 11 1/16 X 37 | $113 / 4 \times 381 / 4$ |  |
| RDO939 | $71 / 4 \times 37$ | $85 / 8 \times 381 / 4$ |  |
| RDO4539 | $203 / 4 \times 37$ | $221 / 8 \times 381 / 4$ |  |
| RDO3939 | $173 / 4 \times 37$ | $191 / 8 \times 381 / 4$ |  |
| RDO3339 | $143 / 4 \times 37$ | 14 5/8 $\times 381 / 4$ |  |
| RDO2739 | $113 / 4 \times 37$ | $131 / 8 \times 381 / 4$ |  |
| RDO2439* | $221 / 4 \times 37$ | $235 / 8 \times 381 / 4$ |  |
| RDO2139* | $191 / 4 \times 37$ | $205 / 8 \times 381 / 4$ |  |
| RDO1839 | $161 / 4 \times 37$ | $175 / 8 \times 381 / 4$ |  |
| RDO1539* | $131 / 4 \times 37$ | $145 / 8 \times 381 / 4$ |  |
| RDO1239 | N/A | $115 / 8 \times 381 / 4$ |  |
|  |  | ts - Sizes | L25 |


| PART | Traditional Overlay | Full Overlay |
| :---: | :---: | :---: |
| RDO3636B ${ }^{\text {\% }}$ | $171 / 16 \times 34$ | 17 3/4 $\times 351 / 4$ |
| RDO3336B * | $159 / 16 \times 34$ | $161 / 4 \times 351 / 4$ |
| RDO3036B* | $141 / 16 \times 34$ | $143 / 4 \times 351 / 4$ |
| RDO2736B | $129 / 16 \times 34$ | $131 / 4 \times 351 / 4$ |
| RDO2436B * | $111 / 16 \times 34$ | $113 / 4 \times 351 / 4$ |
| RDO936 | $71 / 4 \times 34$ | $85 / 8 \times 351 / 4$ |
| RDO4536 | $203 / 4 \times 34$ | $221 / 8 \times 351 / 4$ |
| RDO3936 | $173 / 4 \times 34$ | $191 / 8 \times 351 / 4$ |
| RDO3336* | $143 / 4 \times 34$ | $161 / 8 \times 351 / 4$ |
| RDO2736 | $113 / 4 \times 34$ | $131 / 8 \times 351 / 4$ |
| RDO2436* | $221 / 4 \times 34$ | $235 / 8 \times 351 / 4$ |
| RDO2136* | $191 / 4 \times 34$ | $205 / 8 \times 351 / 4$ |
| RDO1836* | $161 / 4 \times 34$ | $175 / 8 \times 351 / 4$ |
| RDO1536* | $131 / 4 \times 34$ | $145 / 8 \times 351 / 4$ |
| RDO1236 | $101 / 4 \times 34$ | $115 / 8 \times 351 / 4$ |
| RDOVB6035FH | $125 / 8 \times 28$ | $14 \times 291 / 4$ |
| RDO930BPO | $71 / 4 \times 28$ | $85 / 8 \times 291 / 4$ |
| RDO3630B | $171 / 16 \times 28$ | $173 / 4 \times 291 / 4$ |
| RDO3330B* | $159 / 16 \times 28$ | $161 / 4 \times 291 / 4$ |
| RDO3030B* | $141 / 16 \times 28$ | $143 / 4 \times 291 / 4$ |
| RDO2730B | $129 / 16 \times 28$ | $131 / 4 \times 291 / 4$ |
| RDO2430B * | $111 / 16 \times 28$ | $113 / 4 \times 291 / 4$ |
| RDO930 | $71 / 4 \times 28$ | $85 / 8 \times 291 / 4$ |
| RDO4530 | $203 / 4 \times 28$ | $221 / 8 \times 291 / 4$ |
| RDO3930 | $173 / 4 \times 28$ | $191 / 8 \times 291 / 4$ |
| RDO3330* | $143 / 4 \times 28$ | $161 / 8 \times 291 / 4$ |
| RDO2730 | $113 / 4 \times 28$ | $131 / 8 \times 291 / 4$ |
| RDO2430* | $221 / 4 \times 28$ | 23 5/8×29 1/4 |
| RDO2130* | $191 / 4 \times 28$ | $205 / 8 \times 291 / 4$ |
| RDO1830* | $161 / 4 \times 28$ | $175 / 8 \times 291 / 4$ |
| RDO1530* | $131 / 4 \times 28$ | $145 / 8 \times 291 / 4$ |
| RDO1230 | $101 / 4 \times 28$ | $115 / 8 \times 291 / 4$ |
| RDFVCD/VSB60-2DSTD | $51 / 2 \times 27$ | $61 / 8 \times 283 / 8$ |
| RDO3627B | $171 / 16 \times 25$ | $173 / 4 \times 261 / 4$ |
| RDO3327B | $159 / 16 \times 25$ | $161 / 4 \times 261 / 4$ |
| RDO3027B | $141 / 16 \times 25$ | $143 / 4 \times 261 / 4$ |
| RDO2727B | $129 / 16 \times 25$ | $131 / 4 \times 261 / 4$ |
| RDO2427B | $111 / 16 \times 25$ | $113 / 4 \times 261 / 4$ |
|  |  |  |
| RDO927 | $71 / 4 \times 25$ | $85 / 8 \times 261 / 4$ |
| RDO4527 | $203 / 4 \times 25$ | $221 / 8 \times 261 / 4$ |
| RDO3927 | $173 / 4 \times 25$ | $191 / 8 \times 261 / 4$ |
| RDO3327 | $143 / 4 \times 25$ | $161 / 8 \times 261 / 4$ |
| RDO2427 | $221 / 4 \times 25$ | $235 / 8 \times 261 / 4$ |
| RDO2127 | $191 / 4 \times 25$ | $205 / 8 \times 261 / 4$ |
| RDO1827 | $161 / 4 \times 25$ | $175 / 8 \times 261 / 4$ |
| RDO1527 | $131 / 4 \times 25$ | $145 / 8 \times 261 / 4$ |
| RDO1227 | $101 / 4 \times 25$ | $115 / 8 \times 261 / 4$ |
|  |  |  |
| RDO1824BWBT | $161 / 4 \times 211 / 2$ | $175 / 8 \times 223 / 4$ |
| RDO1524BWBT | $131 / 4 \times 211 / 2$ | $145 / 8 \times 223 / 4$ |



| RDO3612B | $171 / 16 \times 10$ | 17 3/4 X $111 / 4$ |
| :---: | :---: | :---: |
| RDO3312B | $159 / 16 \times 10$ | $161 / 4 \times 111 / 4$ |
| RDO3012B | $141 / 16 \times 10$ | $143 / 4 \times 111 / 4$ |
| RDO2712B | $129 / 16 \times 10$ | $131 / 4 \times 111 / 4$ |
| RDO4512 | $203 / 4 \times 10$ | $221 / 8 \times 111 / 4$ |
| RDO3912 | $173 / 4 \times 10$ | $191 / 8 \times 111 / 4$ |
| RDO3312 | $143 / 4 \times 10$ | $161 / 8 \times 111 / 4$ |
| RDO2412 | $221 / 4 \times 10$ | $235 / 8 \times 111 / 4$ |
| RDO2112 | $191 / 4 \times 10$ | $205 / 8 \times 111 / 4$ |
| RDO1812 | $161 / 4 \times 10$ | $175 / 8 \times 111 / 4$ |
| RDO1512 | $131 / 4 \times 10$ | $145 / 8 \times 111 / 4$ |


| RDOWEZR42 | $101 / 4 \times 40$ | $1015 / 16 \times 411 / 4$ |
| :---: | :---: | :---: |
| RDOWEZR39 | $101 / 4 \times 37$ | $1015 / 16 \times 381 / 4$ |
| RDOWEZR36 | $101 / 4 \times 34$ | $1015 / 16 \times 351 / 4$ |
| RDOWEZR30 | $101 / 4 \times 28$ | 10 15/16 X $291 / 4$ |
| RDOWBC42/4530B | N/A | $14 \times 291 / 4$ |
| RDOWBC24/2742 | $83 / 4 \times 40$ | $101 / 8 \times 411 / 4$ |
| RDOWBC24/2739 | $83 / 4 \times 37$ | $101 / 8 \times 381 / 4$ |
| RDOWBC24/2736 | $83 / 4 \times 34$ | $101 / 8 \times 351 / 4$ |


| RDOWBC24/2730 |  |
| :--- | :--- |
| RDOVCD/VSB60 | 12 |


| RDOUBLS | $101 / 8 \times 241 / 4$ | N/A |
| :--- | :---: | :---: |
| RDOUBCR36 | $101 / 4 \times 25$ | $1015 / 16 \times 261 / 4$ |
| RDOSFA42 | $231 / 4 \times 211 / 2$ | $231 / 8 \times 223 / 4$ |


| RDOSFA39 | $19 \times 211 / 2$ | $187 / 8 \times 223 / 4$ |
| :--- | :---: | :---: |

RDOSBC60-VCD/VSB6035

RDOBLS

| RDOBCR36 |  |
| :--- | :--- |
| RDOBCR33 |  |


| RDOBCR33 |  |
| :--- | ---: |
| RDOBBC36/39 | 8 |
| RDFSBA/SFA42STD |  |


| RDFSBA/SFA42STD |  |
| :--- | :--- |
| RDFBBC45/48STD |  |
| RDFBBC36/39STD |  |


| RDFBBC45/48STD | $51 / 2 \times 173 / 4$ | $61 / 8 \times 191 / 8$ |
| :--- | :---: | :---: |
| RDFBBC36/39STD | $51 / 2 \times 83 / 4$ | $61 / 8 \times 101 / 8$ |
| RDF33/2STD | $51 / 2 \times 143 / 4$ | $61 / 8 \times 161 / 8$ |


| RDF33/2STD | $51 / 2 \times 143 / 4$ | $61 / 8 \times 161 / 8$ |
| :--- | :---: | :---: |
| RDF27/2STD | $51 / 2 \times 113 / 4$ | $61 / 8 \times 131 / 8$ |



| PART | Traditional Overlay | Full Overlay |
| :---: | :---: | :---: |
| ANDO2718B | 12 9/16 X 16 | $131 / 4 \times 171 / 4$ |
| ANDO2721B | $129 / 16 \times 181 / 2$ | $131 / 4 \times 193 / 4$ |
| ANDO2724 | $113 / 4 \times 211 / 2$ | $131 / 8 \times 223 / 4$ |
| ANDO2724B | $129 / 16 \times 211 / 2$ | $131 / 4 \times 223 / 4$ |
| ANDO2727B | $129 / 16 \times 25$ | $131 / 4 \times 261 / 4$ |
| ANDO2730 | $113 / 4 \times 28$ | $131 / 8 \times 291 / 4$ |
| ANDO2730B | $129 / 16 \times 28$ | $131 / 4 \times 291 / 4$ |
| ANDO2736 | $113 / 4 \times 34$ | $131 / 8 \times 351 / 4$ |
| ANDO2736B | $129 / 16 \times 34$ | $131 / 4 \times 351 / 4$ |
| ANDO2739 | $113 / 4 \times 37$ | $131 / 8 \times 381 / 4$ |
| ANDO2739B | $129 / 16 \times 37$ | $131 / 4 \times 381 / 4$ |
| ANDO2742 | $113 / 4 \times 40$ | $131 / 8 \times 411 / 4$ |
| ANDO2742B | $129 / 16 \times 40$ | $131 / 4 \times 411 / 4$ |
| ANDO3012B | $141 / 16 \times 10$ | $143 / 4 \times 111 / 4$ |
| ANDO3015B | $141 / 16 \times 13$ | $143 / 4 \times 141 / 4$ |
| ANDO3018B * | $141 / 16 \times 16$ | $143 / 4 \times 171 / 4$ |
| ANDO3021B | $141 / 16 \times 181 / 2$ | $143 / 4 \times 193 / 4$ |
| ANDO3024B * | $141 / 16 \times 211 / 2$ | $143 / 4 \times 223 / 4$ |
| ANDO3027B | $141 / 16 \times 25$ | $143 / 4 \times 261 / 4$ |
| ANDO3030B * | $141 / 16 \times 28$ | $143 / 4 \times 291 / 4$ |
| ANDO3036B * | $141 / 16 \times 34$ | $143 / 4 \times 351 / 4$ |
| ANDO3039B * | $141 / 16 \times 37$ | $143 / 4 \times 381 / 4$ |
| ANDO3042B * | $141 / 16 \times 40$ | $143 / 4 \times 411 / 4$ |
| ANDO30TALLB | $141 / 16 \times 601 / 2$ | $143 / 4 \times 611 / 8$ |
| ANDO3312B | $159 / 16 \times 10$ | $161 / 4 \times 111 / 4$ |
| ANDO3315B | $159 / 16 \times 13$ | $161 / 4 \times 141 / 4$ |
| ANDO3318B | $159 / 16 \times 16$ | $161 / 4 \times 171 / 4$ |
| ANDO3321 | $143 / 4 \times 181 / 2$ | $161 / 8 \times 193 / 4$ |
| ANDO3321B | $159 / 16 \times 181 / 2$ | $161 / 4 \times 193 / 4$ |
| ANDO3324 | 14 3/4×21 1/2 | $161 / 8 \times 223 / 4$ |
| ANDO3324B | $159 / 16 \times 211 / 2$ | $161 / 4 \times 223 / 4$ |
| ANDO3327B | $159 / 16 \times 25$ | $161 / 4 \times 261 / 4$ |
| ANDO3330B * | $159 / 16 \times 28$ | $161 / 4 \times 291 / 4$ |
| ANDO3330* | $143 / 4 \times 28$ | $161 / 8 \times 291 / 4$ |
| ANDO3336* | $143 / 4 \times 34$ | $161 / 8 \times 351 / 4$ |
| ANDO3336B * | $159 / 16 \times 34$ | $161 / 4 \times 351 / 4$ |
| ANDO3339 | $143 / 4 \times 37$ | $161 / 8 \times 381 / 4$ |
| ANDO3339B * | $159 / 16 \times 37$ | $161 / 4 \times 381 / 4$ |
| ANDO3342 * | $143 / 4 \times 40$ | $161 / 8 \times 411 / 4$ |
| ANDO3342B * | $159 / 16 \times 40$ | $161 / 4 \times 411 / 4$ |
| ANDO3612B | $171 / 16 \times 10$ | $173 / 4 \times 111 / 4$ |
| ANDO3615B | $171 / 16 \times 13$ | $173 / 4 \times 141 / 4$ |
| ANDO3618B | $171 / 16 \times 16$ | $173 / 4 \times 171 / 4$ |
| ANDO3621B | $171 / 16 \times 181 / 2$ | $173 / 4 \times 193 / 4$ |
| ANDO3624B | $171 / 16 \times 211 / 2$ | $173 / 4 \times 223 / 4$ |
| ANDO3627B | $171 / 16 \times 25$ | $173 / 4 \times 261 / 4$ |
| ANDO3630B | $171 / 16 \times 28$ | $173 / 4 \times 291 / 4$ |
| ANDO3636B * | $171 / 16 \times 34$ | $173 / 4 \times 351 / 4$ |
| ANDO3639B * | $171 / 16 \times 37$ | $173 / 4 \times 381 / 4$ |
| ANDO3642B * | $171 / 16 \times 40$ | $173 / 4 \times 411 / 4$ |
| ANDO36TALLB | $171 / 16 \times 601 / 2$ | $173 / 4 \times 611 / 8$ |
| ANDO3912 | $173 / 4 \times 10$ | $191 / 8 \times 111 / 4$ |
| ANDO3915 | $173 / 4 \times 13$ | $191 / 8 \times 141 / 4$ |
| ANDO3918 | $173 / 4 \times 16$ | $191 / 8 \times 171 / 4$ |
| ANDO3921 | $173 / 4 \times 181 / 2$ | $191 / 8 \times 193 / 4$ |
| ANDO3924 | $173 / 4 \times 211 / 2$ | $191 / 8 \times 223 / 4$ |
| ANDO3927 | $173 / 4 \times 25$ | $191 / 8 \times 261 / 4$ |
| ANDO3930 | $173 / 4 \times 28$ | $191 / 8 \times 291 / 4$ |


| PART | Traditional Overlay | Full Overlay |
| :---: | :---: | :---: |
| ANDO3936 | $173 / 4 \times 34$ | $191 / 8 \times 351 / 4$ |
| ANDO3939 | $173 / 4 \times 37$ | $191 / 8 \times 381 / 4$ |
| ANDO3942 | $173 / 4 \times 40$ | $191 / 8 \times 411 / 4$ |
| ANDO4512 | $203 / 4 \times 10$ | $221 / 8 \times 111 / 4$ |
| ANDO4515 | $203 / 4 \times 13$ | $221 / 8 \times 141 / 4$ |
| ANDO4518 | $203 / 4 \times 16$ | $221 / 8 \times 171 / 4$ |
| ANDO4524 | $203 / 4 \times 211 / 2$ | $221 / 8 \times 223 / 4$ |
| ANDO4527 | $203 / 4 \times 25$ | $221 / 8 \times 261 / 4$ |
| ANDO4530 | $203 / 4 \times 28$ | $221 / 8 \times 291 / 4$ |
| ANDO4536 | $203 / 4 \times 34$ | $221 / 8 \times 351 / 4$ |
| ANDO4539 | $203 / 4 \times 37$ | $221 / 8 \times 381 / 4$ |
| ANDO4542 | $203 / 4 \times 40$ | $221 / 8 \times 411 / 4$ |
| ANDO927 | $71 / 4 \times 25$ | $85 / 8 \times 261 / 4$ |
| ANDO930 | $71 / 4 \times 28$ | $85 / 8 \times 291 / 4$ |
| ANDO936 | $71 / 4 \times 34$ | $85 / 8 \times 351 / 4$ |
| ANDO939 | $71 / 4 \times 37$ | $85 / 8 \times 381 / 4$ |
| ANDO942 | $71 / 4 \times 40$ | $85 / 8 \times 411 / 4$ |
| ANDOBBC36/39 | $83 / 4 \times 211 / 2$ | $101 / 8 \times 223 / 4$ |
| ANDOBCA24BFH | 15 25/32 $\times 28$ | $1615 / 32 \times 291 / 4$ |
| ANDOBCR33 | $71 / 4 \times 28$ | $715 / 16 \times 291 / 4$ |
| ANDOBCR36 | $101 / 4 \times 28$ | $1015 / 16 \times 291 / 4$ |
| ANDOMDEP | $191 / 4 \times 221 / 2$ | $205 / 8 \times 233 / 4$ |
| ANDOMTEP1218 | $101 / 4 \times 16$ | $113 / 4 \times 171 / 4$ |
| ANDOMTEP12TALL | $101 / 4 \times 601 / 2$ | $113 / 4 \times 611 / 8$ |
| ANDOMTEP21TALL | $191 / 4 \times 601 / 2$ | $205 / 8 \times 611 / 8$ |
| ANDOSBC60-VCD/VSB6035 | $125 / 8 \times 211 / 2$ | $14 \times 223 / 4$ |
| ANDOFA39 | $19 \times 211 / 2$ | $187 / 8 \times 223 / 4$ |
| ANDOFA42 | $231 / 4 \times 211 / 2$ | $231 / 8 \times 223 / 4$ |
| ANDOUBCR36 | $101 / 4 \times 25$ | $115 / 8 \times 261 / 4$ |
| ANDOVSB6035FH | $125 / 8 \times 28$ | $14 \times 291 / 4$ |
| ANDOVSB60FH | $125 / 8 \times 25$ | $14 \times 261 / 4$ |
| ANDOVCD/VSB60 | $125 / 8 \times 181 / 2$ | $14 \times 19$ 3/4 |
| ANDOVSB60-3D | $185 / 8 \times 181 / 2$ | $20 \times 19$ 3/4 |
| ANDOVSB6035-4D | $185 / 8 \times 211 / 2$ | $20 \times 223 / 4$ |
| ANDOWBC24/2730 | $83 / 4 \times 28$ | $101 / 8 \times 291 / 4$ |
| ANDOWBC24/2736 | $83 / 4 \times 34$ | $101 / 8 \times 351 / 4$ |
| ANDOWBC24/2739 | $83 / 4 \times 37$ | $101 / 8 \times 381 / 4$ |
| ANDOWBC24/2742 | $83 / 4 \times 40$ | $101 / 8 \times 411 / 4$ |
| ANDOWEZR30 | $101 / 4 \times 28$ | $1015 / 16 \times 291 / 4$ |
| ANDOWEZR36 | $101 / 4 \times 34$ | $1015 / 16 \times 351 / 4$ |
| ANDOWEZR39 | $101 / 4 \times 37$ | $1015 / 16 \times 381 / 4$ |
| ANDOWEZR42 | $101 / 4 \times 40$ | $1015 / 16 \times 411 / 4$ |
| * Available in GD, MG, or PR option |  |  |

## Notes

| CODE | PAGE | CODE | PAGE | CODE | PAGE | CODE | PAG | CODE | PAGE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | A |  | BACKPLUG2H-10 | L14 | BDTK39 | J6 | BPO9 | E5 |
| 12 | C10 | ACCESSDFAVB12 | 14 | BACKPLUG2H-100 | L14 | BDTK45 | J6 | BPPS27-2D | E4 |
| 15 | C10 | ACM8 | K6 | BAR36 | E19 | BEA12FH | E20 | BPPS30-2D | E4 |
| 18 | C10 | ACM8-6 | K6 | BB3-2434 | E31 | BEC24FH | E19 | BPPS33-2D | E4 |
| 1FT | C12 | ACM8-6-UF | K6 | BB6-2434 | E31 | BEP | E32 | BPPS36-2D | E4 |
| 1ST | C12 | ACM8-UF | K6 | BBC36/39 BR or BL | E15 | BEP-6 | E32 | BSD30B | E2 |
|  |  | AGTD24 | D14 | BBC39/42 BR or BL | E15 | BEPF3-34 | E32 | BSD36B | E2 |
| 2 |  | AGTD27 | D14 | BBC42/45 BR or BL | E15 | BEPF3-34-2 | E32 | BSOS42 | E24 |
| 21 | C10 | AGTS18 | D14 | BBC45/48 BR or BL | E15 | BEPF6-34 | E32 | BSOS42-3 | E24 |
| 24 | C10 | AGTS24 | D14 | BBC48/51 BR or BL | E15 | BF3 | E29 | BSOS45 | E24 |
| 2DF | C11 | AGTS30 | D14 | BC3-1534 | E31 | BF6 | E29 | BSOS45-3 | E24 |
| 2DT | C11 | AOSC8 | K4 | BC3-2734 | E31 | BFC3 | E30 | BTK12 | 17 |
| 2FT | C12 | AOSC8-25 | K4 | BC6-1534 | E31 | BFF3 | E29 | BTK15 | 17 |
| 2 ST | C12 |  |  | BC6-2734 | E31 | BFOLC3 | E31 | BTK18 | 17 |
|  |  | B |  | BCA24BFH | E18 | BFP3 | E30 | BTK18DF | J8 |
| 3 |  | B12 | E1 | BCD24 DR or DL-4D | E5 | BFP6 | E30 | BTK21 | 17 |
| 3 | C14 | B1212FH | E1 | BCD30 DR or DL-4D | E5 | BK1524 | D10 | BTK21DF | J8 |
| 3ST | C12 | B12FH | E1 | BCD36 DR or DL-4D | E5 | BK1530 | D10 | BTK24 | 17 |
|  |  | B15 | E1 | BCF6-1534 | E32 | BK1536 | D10 | BTK24DF | J8 |
|  |  | B1512FH | E1 | BCF6-2734 | E32 | BK1539 | D10 | BTK27 | 17 |
| 4 |  | B1512FH |  | BCFS36 | E18 | BK1542 | D10 | ВТК27B | J |
| 4DT | C11 | B15FH | E1 | BCR33 | E17 | BK1824 | D10 | BTK27BDF | 18 |
| 4ST | C12 | B18 | E1 | BCR36 | E17 | BK1830 | D10 | BTK30B | 17 |
|  |  | B1812FH | E1 | BCR36WLS | E17 | BK1836 | D10 | BTK30BDF | 18 |
| 5 |  | B18FH | E1 | BD12-3D | E5 | BK1839 | D10 | BTK33 | 17 |
| 5 | C14 | B21 | E1 | BD12-4D | E4 | BK1842 | D10 | ВТК33B | 17 |
|  |  | B2112 |  | BD15-3D | E4 | BK1848 | D10 | ВТК36/39 | 17 |
|  |  | B21FH | E1 | BD15-4D | E4 | BK1854 | D10 | BTK36B | 17 |
| 6 |  | B24 | E1 | BD18-3D | E4 | BK1860 | D10 | ВТК39 | 17 |
| 6DT | C11 | B2412BFH | E2 | BD18-4D | E4 | BK2124 | D10 |  |  |
| 6ST | C12 | B2412FH | E2 |  |  |  |  |  |  |
|  |  | B24B | E2 | BD21-3D | E4 | BK2130 | D10 | BWBFMK | E23 |
|  |  | B24BFH | E2 | BD21-4D | E4 | BK2136 | D10 | BWBFMK-2 | E23 |
| 9 |  | в24FH |  | BD24-3D | E4 | BK2139 | D10 | BWBFMK-6 | E23 |
| 9 | C10 | B24FH | E1 | BD24-4D | E4 | BK2142 | D10 | BWBT15 | E5 |
|  |  | B2712BFH | E2 | BD27-3D | E4 | BK2148 | D10 | BWBT18 | E5 |
|  |  | B27 | E2 | BD27-4D | E4 | BK2154 | D10 | BWBTK15 | E23 |
| 12 |  | B27BFH | E2 | BD30-3D | E4 | BK2160 | D10 | BWBTK18-2 | E23 |
| 12 | C10 | B3012BFH | E2 | BD33-3D | E4 | BK2424 | D10 |  |  |
|  |  | Взов | E2 |  |  |  |  |  |  |
|  |  | B30BFH | E2 | BD36-3D | E4 | BK2430 | D10 | C |  |
| 16 |  |  | E2 | BDTK12 | J6 | BK2436 | D10 | CCK | L1 |
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|  |  | B36B | E2 | BDTK18 | J6 | BK2442 | D10 | CCM8 | K6 |
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| V8408SH | K1 | VB30BFH | G2 | VD12-3D | G7 | VLC2490 | G8 | VSB4818-2D | G4 |
| V84SH | K1 | VB3318BFH | G2 | VD1218-3D | G7 | VLC249018 | G8 | VSB4835-2D | G4 |
| V96T | K2 | VB333518BFH | G2 | VD1235-3D | G7 | VLC249018B | G8 | VSB483518-2D | G4 |
| VB12 | G1 | VB3335BFH | G2 | VD1235-4D | G7 | VLC2490B | G8 | VSB54-2D | G4 |
| VB1218 | G1 | VB33BFH | G2 | VD123518-3D | G7 | VLC2496 | G8 | VSB54-3D | G3 |
| VB1235 | G1 | VB3618BFH | G2 | VD123518-4D | G7 | VLC249618 | G8 | VSB5418-2D | G4 |
| VB123518 | G1 | VB363518BFH | G2 | VD15-3D | G7 | VLC249618B | G8 | VSB5418-3D | G3 |
| VB15 | G1 | VB3635BFH | G2 | VD1518-3D | G7 | VLC2496B | G8 | VSB5435-2D | G4 |
| VB1518 | G1 | VB36BFH | G2 | VD1535-3D | G7 | VLSK1521-3/4 | 15 | VSB5435-4D | G3 |
| VB1535 | G1 | VB3918FH | G2 | VD1535-4D | G7 | VLSK1521-5/8 | 15 | VSB543518-2D | G4 |
| VB153518 | G1 | VB393518FH | G2 | VD153518-3D | G7 | VLSK1821-3/4 | 15 | VSB543518-4D | G3 |
| VB18 | G1 | VB3935FH | G2 | VD153518-4D | G7 | VLSK1821-5/8 | 15 | VSB60-2D | G4 |
| VB1816FH | G2 | VB39FH | G2 | VD18-3D | G7 | VLSK2421-3/4 | 15 | VSB60-3D | G3 |
| VB1818 | G1 | VB4218FH | G2 | VD1818-3D | G7 | VLSK2421-5/8 | 15 | VSB6018-2D | G4 |
| VB1818FH | G2 | VB423518FH | G2 | VD1835-3D | G7 | VNTCLPPK | 113 | VSB6018-3D | G3 |
| VB1835 | G1 | VB4235FH | G2 | VD1835-4D | G7 | VNTCLPPK-25 | L13 | VSB6035-2D | G4 |
| VB183518 | G1 | VB42FH | G2 | VD183518-3D | G7 | VSB2418B | G3 | VSB6035-4D | G3 |
| VB183518FH | G2 | VB4818FH | G2 | VD183518-4D | G7 | VSB243518B | G3 | VSB603518-2D | G4 |
| VB1835FH | G2 | VB483518FH | G2 | VD21-3D | G7 | VSB2435B | G3 | VSB603518-4D | G3 |
| VB18FH | G2 | VB4835FH | G2 | VD2118-3D | G7 | VSB24B | G3 | VTK12 | J8 |
| VB21 | G1 | VB48FH | G2 | VD2135-3D | G7 | VSB2718B | G3 | VTK15 | J8 |
| VB2118 | G1 | VB5418FH | G2 | VD2135-4D | G7 | VSB273518B | G3 | VTK16 | J8 |
| VB2118FH | G2 | VB543518FH | G2 | VD213518-3D | G7 | VSB2735B | G3 | VTK18 | J8 |
| VB2135 | G1 | VB5435FH | G2 | VD213518-4D | G7 | VSB27B | G3 | VTK21 | J8 |
| VB213518 | G1 | VB54FH | G2 | VD24-3D | G7 | VSB3018B | G3 | VTK24 | J8 |
| VB213518FH | G2 | VB6018FH | G3 | VD2418-3D | G7 | VSB303518B | G3 | VTK27B | J8 |
| VB2135FH | G2 | VB603518FH | G3 | VD2435-3D | G7 | VSB3035B | G3 | VтK30B | J8 |
| VB21FH | G2 | VB6035FH | G3 | VD2435-4D | G7 | VSB30B | G3 | VTK33B | J8 |
| VB24 | G1 | VB60FH | G3 | VD243518-3D | G7 | VSB3318B | G3 | VTK36B | J8 |
| VB2418 | G1 | VCD24 DR or DL | G5 | VD243518-4D | G7 | VSB333518B | G3 | VTKS12 | ر9 |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| VTKS15 | J9 | W2739B | D2 | W4515 | D2 | WCF6-1536 | D23 | WMC3045B | D13 |
| VTKS18 | 19 | W2742B | D2 | W4518 | D2 | WCF6-1542 | D23 | WMS271812 | D12 |
| VTKS24 | 19 | W3012B | D2 | W4524 | D2 | WEC1230 | D9 | WMS271815 | D12 |
| VTKS27B | נ9 | W3015B | D2 | W4530 | D2 | WEC1236 | D9 | WMS301812 | D12 |
| VTKS30B | 19 | W3018B | D2 | W4812 | D2 | WEC1239 | D9 | WMS301815 | D12 |
| VNTCLPPK | L13 | W3021B | D2 | W4815 | D2 | WEC1242 | D9 | WMSC2436B | D12 |
| VNTCLPPK-25 | L13 | W3024B | D2 | W4818 | D2 | WEP1530 | D23 | WMSC2730B | D12 |
| VTKS33B | 19 | W3027B | D2 | W4824 | D2 | WEP1530-6 | D23 | WMSC2736B | D12 |
| VTKS36B | J9 | W3030B | D2 | W4830 | D2 | WEP1542 | D23 | WMSC2742B | D12 |
| VW1530 | G9 | W3036B | D2 | W930 | D1 | WEP1542-6 | D23 | WNC313 | K15 |
| VWB2430 | G8 | W3039B | D2 | W936 | D1 | WEP30 | D23 | WNC313-UF | K15 |
| VWB2430B | G8 | W3042B | D2 | W939 | D1 | WEP30-6 | D23 | WNC49 | K14 |
| VWB2648 | G8 | W3312B | D2 | W942 | D1 | WEP42 | D23 | WNC49-UF | K14 |
|  |  | W3315B | D2 | WA2430 | D7 | WEP42-6 | D23 | WR3012B | D3 |
| W |  | W3318B | D2 | WA2436 | D7 | WEZR2430 | D8 | WR3015B | D3 |
| W1224 | D1 | W3321B | D2 | WA2439 | D7 | WEZR2436 | D8 | WR3018B | D3 |
| W1230 | D1 | W3324B | D2 | WA2442 | D7 | WEZR2439 | D8 | WR3312B | D3 |
| W1236 | D1 | W3327B | D2 | WA2730 | D7 | WEZR2442 | D8 | WR3315B | D3 |
| W1239 | D1 | W3330B | D2 | WA2736 | D7 | WF1-30 | D20 | WR3318B | D3 |
| W1242 | D1 | W3336B | D2 | WA2739 | D7 | WF1-30-20 | D20 | WR3612B | D3 |
| W1524 | D1 | W3339B | D2 | WA2742 | D7 | WF2-30 | D20 | WR3615B | D3 |
| W1530 | D1 | W3342B | D2 | WB3-1230 | D22 | WF2-30-10 | D20 | WR3618B | D3 |
| W1536 | D1 | W3612B | D2 | WB3-1242 | D22 | WF3-30 | D20 | WR3624B | D3 |
| W1539 | D1 | W3615B | D2 | WB6-1230 | D22 | WF3-30-4 | D20 | WR3627B | D3 |
| W1542 | D1 | W3618B | D2 | WB6-1242 | D22 | WF3-36 | D20 | WR3912 | D3 |
| W1824 | D1 | W3621B | D2 | WBC24/2730 BR or BL | D6 | WF3-39 | D20 | WR3915 | D3 |
| W1830 | D1 | W3624B | D2 | WBC24/2736 BR or BL | D6 | WF3-39-4 | D20 | WR3918 | D3 |
| W1836 | D1 | W3627B | D2 | WBC24/2739 BR or BL | D6 | WF3-42 | D20 | WR3924 | D3 |
| W1839 | D1 | W3630B | D2 | WBC24/2742 BR or BL | D6 | WF3-42-4 | D20 | WR3927 | D3 |
| W1842 | D1 | W3636B | D2 | WBC27/3024 BR or BL | D6 | WF6-30 | D20 | WR4212 | D3 |
| W2124 | D1 | W3639B | D2 | WBC27/3030 BR or BL | D6 | WF6-36 | D20 | WR4218 | D3 |
| W2130 | D1 | W3642B | D2 | WBC27/3036 BR or BL | D6 | WF6-39 | D20 | WR4224 | D3 |
| W2136 | D1 | W3912 | D2 | WBC27/3039 BR or BL | D6 | WF6-42 | D20 | WSM8 | K9 |
| W2139 | D1 | W3915 | D2 | WBC27/3042 BR or BL | D6 | WFC3-30 | D22 | WSM8-25 | K9 |
| W2142 | D1 | W3918 | D2 | WBC30/3330 BR or BL | D6 | WFC3-42 | D22 | WTDK16 | E27 |
| W2418 | D1 | W3921 | D2 | WBC30/3336 BR or BL | D6 | WFF3-12 | D20 | WTDK16-5PR | E27 |
| W2418B | D2 | W3924 | D2 | WBC30/3339 BR or BL | D6 | WFF3-15 | D20 | WTDRO12 | E28 |
| W2424 | D1 | W3927 | D2 | WBC30/3342 BR or BL | D6 | WFF3-18 | D20 | WTDRO09 | E28 |
| W2424B | D2 | W3930 | D2 | WBC33/3630 BR or BL | D6 | WFF3-24 | D20 |  |  |
| W2430 | D1 | W3936 | D2 | WBC36/3924 BR or BL | D6 | WFF3-30 | D20 |  |  |
| W2430B | D2 | W3939 | D2 | WBC36/3930 BR or BL | D6 | WFF3-36 | D20 |  |  |
| W2436 | D1 | W3942 | D2 | WBC36/3936 BR or BL | D6 | WFF3-39 | D20 |  |  |
| W2436B | D2 | W4212 | D2 | WBC36/3939 BR or BL | D6 | WFF3-42 | D20 |  |  |
| W2439 | D1 | W4215 | D2 | WBC36/3942 BR or BL | D6 | WFP3-30 | D22 |  |  |
| W2439B | D2 | W4218 | D2 | WBC42/4530 BR or BL | D6 | WFP6-30 | D22 |  |  |
| W2442 | D1 | W4221 | D2 | WBC48/5130 BR or BL | D6 | WHB36-620 | D16 |  |  |
| W2442B | D2 | W4224 | D2 | WCA1230 | D8 | WHCC362442P | D16 |  |  |
| W2712B | D2 | W4227 | D2 | WCA1236 | D8 | WHL36 | D16 |  |  |
| W2715B | D2 | W4230 | D2 | WCA1239 | D8 | WL1530 | D11 |  |  |
| W2718B | D2 | W4236 | D2 | WCA1242 | D8 | WL3015 | D11 |  |  |
| W2724B | D2 | W4239 | D2 | WCD3015 | D11 | WMC2736B | D13 |  |  |
| W2730B | D2 | W4242 | D2 | WCD3615 | D11 | WMC2745B | D13 |  |  |
| W2736B | D2 | W4512 | D2 | WCF6-1530 | D23 | WMC3036B | D13 |  |  |

## QUALITY <br> CABINETS $_{\text {m }}$

## QUALITYCABINETS

QualityCabinets ${ }^{\text {TM }}$ cabinetry make better use of nature's hardwood, while providing a quality product. The wide range of wood colors and grain variations are natural characteristics of the wood and not a defect.

## CABINET FRAMES

3/4" thick, kiln dried, solid hardwood joined with pocket screw jointery construction.

## END PANELS

3/8" thick engineered wood is permanently finished on 2 sides with a laminate resistant to water and most household chemicals. End panels are machined to accept tops, bottoms, and backs. Ends are drilled to accept adjustable shelves. Tall cabinet end panels are 1/2" thick.

## OPTIONAL PLYWOOD END PANELS

1/2" hardwood veneer exterior finished to match cabinet exterior. Interior is permanently laminated with laminate resistant to water and most household chemicals.

## WALL TOPS AND BOTTOMS

1/2" thick engineered wood is permanently finished on 2 sides with a laminate resistant to water and most household chemicals.

## BASE BOTTOM

$1 / 2^{\prime \prime}$ thick engineered wood is permanently finished on 1 side with a laminate resistant to water and most household chemicals.

## SHELVES

5/8" thick engineered wood is permanently finished on 2 sides for full depth shelves and 1 side for halfdepth Base cabinet shelving with a laminate resistant to water and most household chemicals. Front edge is edge banded with melamine banding. Wall and Base cabinets have adjustable shelves supported by adjustable shelf clips.

Half-depth shelves in Base cabinets 39" wide and wider have a matching full-length support apron secured to the underside near the front edge for additional support. Shelves are designed to support 15 lbs . per square foot, not to exceed 50 lbs . per shelf.

## BOOKCASE SHELVES

3/4" thick engineered wood, permanently laminated two sides to match exterior finish of cabinet. All bookcase units have adjustable shelves. Front edge is edge banded.

## WALL BACKS

3/8" thick engineered wood finished on one side with a laminate resistant to water and household chemicals. Full-length dadoes in back allow tops and bottoms to be captured, stapled and glued.

## WALL HANGRAILS

3/8" thick engineered wood full-length across top and bottom secured with staples.

## BASE HANGRAILS

11/16" solid pine or Douglas-fir. Ends are rabbeted to join cabinet ends. Bottom edge is rabbeted to join back.

## DRAWER GUIDES

75 pound rated drawer guide system, side mounted, 3/4 extension with self adjusting mounting brackets at rear. Drawer slides are fastened to the drawer box with screws.

## DRAWER FRONTS

3/4" solid hardwood on all wood styles. Laminate and substrate on laminate drawer fronts use the same materials as corresponding door style. 5 Piece fronts have $3 / 4$ " thick stiles and rails.

## DRAWER BOX

1/2" thick sides, fronts and backs of engineered wood. Top edges are finished with melamine banding. Side surfaces are finished with a laminate resistant to water and most household chemicals. $1 / 4^{\prime \prime}$ thick engineered wood bottom panel is finished on one side with same laminate. Laminate/edgebanding finish is Natural Maple. Drawer sides are rabbeted to join the drawer box fronts and backs. Each corner is joined with glue and stapled.

Drawers 30 " and wider have $3 / 8^{\prime \prime}$ thick bottoms. Standard drawer interior height is $3 / 8^{\prime \prime}$; deep drawers are $67 / 8^{\prime \prime}$. Base cabinet interior front-to-back depth is $2011 / 16^{\prime \prime}$, Vanity is 17 15/16", and Vanity Space Saver is $1411 / 16^{\prime \prime}$.

## OPTIONAL DOVETAIL WOOD DRAWER WITH UNDERMOUNT GUIDE SYSTEM

$5 / 8$ " sides, fronts and backs are solid hardwood. Drawer sides, fronts and backs are joined with half blind dovetail joints.

Nominal 3/16" plywood drawer bottom has laminate surface for easy cleaning. Drawer bottom is joined to the drawer sides, front and back on all 4 sides with a groove.

Hardwood drawer components are finished with clear sealer and topcoat on exposed surfaces. Standard drawer interior height is $23 / 4^{\prime \prime}$; deep drawers are $53 / 4^{\prime \prime}$. Base cabinet interior front-to-back depth is 19 13/32", Vanity is $167 / 16$ " and Vanity Space Saver is $131 / 2$ ".

Full extension soft close undermount guide system is concealed, self closing and can be adjusted to align the drawer head.

## TOEKICK

1/2" thick engineered wood. Toekick extends from floor to bottom of cabinet, closing the toe kick area. Toekick Cover is required and sold separately.

## HINGES

Traditional overlay door styles come with fully concealed European style hinges that feature $105^{\circ}$ opening, 6 -way adjustment, and a self closing feature.

Full overlay door styles come with fully concealed European style hinges that feature $107^{\circ}$ opening, 6 -way adjustment, and a self closing feature.

Some corner cabinets using concealed hinges will have hinges with wider opening capability for improved access.

## MATCHING INTERIORS

Matching interior is standard on Bookcase Cabinets (BK), Wall Lattice (WL) and Wall Microwave Cabinets (WMS, WMC, WMSC). Matching Interior (MI) option only available when a glass door (GD, MG, PR) or prepared for insert (PG, PM, PP) option is selected.

CERTIFIED CABINET AND FACILITY
QualityCabinets ${ }^{\text {TM }}$ 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.

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


## BASE BACKS

1/4" thick engineered wood finished on one side with a laminate resistant to water and household chemicals. Extends full-length to floor.

## Construction



## Base Cabinets

1. Constructed for daily use ( $3 / 8$ " thick end panels attached with wood-to-wood glue and staples)
2. Moisture resistant (woodgrain laminate interiors)
3. Strong and sturdy frames ( $1 \frac{1}{2}$ " wide front, $3 / 4$ " thick, solid wood)
4. Reinforced components (1/4" thick engineered wood back extends all the way to the floor for added strength to help reinforce back corners of the cabinet)
5. Overall strength (solid pine or Douglas fir hang rails provide greater rigidity)
6. 6-way, fully concealed, adjustable hinges
7. Structurally square design (four 1/2" thick engineered wood gussets help keep cabinet square and are dado cut into the side panels to improve the strength of the cabinet)
8. 1/2" thick engineered wood drawers feature natural colored woodgrain laminate interiors
9. Better alignment (dual-captured, self-aligning white drawer guides are side-mounted and hold up to 75 lbs .)
10. Sturdy under-shelf support (locking shelf clips help hold shelf securely; cabinets 39 " and wider also have support cleats as shown)
11. Strong shelves (5/8" thick engineered wood; natural woodgrain laminate in color makes the use of shelf paper optional)

# Learn more about planning and visit the Idea Gallery at www.QualityCabinets.com 


[^0]:    QualityCabinets ${ }^{T M}$ 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 QualityCabinets ${ }^{\text {TM }}$ facilities have also obtained ISO 14001 certificate of approval, demonstrating our commitment to reducing the impact of operations on the environment.

[^1]:    *Available with an upcharge

[^2]:    *Available with an upcharge on Solid Drawer Front only

[^3]:    A
    Caution: WMSC cabinets require additional support. The cabinet should be screwed on both sides to adjacent cabinets, wall, soffit or ceiling joist

[^4]:    (10a)
    RHB

    - AC 120 volt required
    - 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
    - $31 / 4^{\prime \prime} \times 10^{\prime \prime}$ top exhaust with built-in back draft damper unit; duct not included
    - Pre-wired for electrical connection
    - Charcoal filter laminated within replaceable grease filter
    - Washable aluminum mesh grease filter included
    - UL and CSA approved
    - For installations with exterior ductwork
    - Almond colored painted finish
    - One per carton

[^5]:    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

[^6]:    (10a)
    Finished
    WNC49
    Unfinished
    WNC49-UF

    - Solid wood
    - Vertical wood grain
    - Includes two recessed metal keyhole brackets
    
    - Does not include screws
    - Available in all Cherry and Maple finishes; Maple Accent Glaze shipped standard finish
    - Available in all painted finishes, which are painted Maple
    - One per carton

[^7]:    Quart Stain
    QST

    - Matching stain, paint, glaze and clear sealer/topcoat

    Quart Paint • Available in quarts only
    QP

    - Direct ship program

