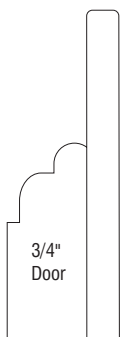


## Authentic Panels



### Model

#### AUTHENTIC

AUTHENTIC is used for appliance applications, backs of islands and peninsulas.

AUTHENTIC is a  $\frac{3}{32}$ " or  $\frac{1}{4}$ " back panel with doors applied to panel. If required in the design for island and peninsula applications, an upgrade to  $\frac{3}{4}$ " thick back panel with exposed edges banded can be specified.

For the appliance application, the back panel will fit into the trim kit provided by the appliance manufacturer. Often called out on appliance specification sheets as framed panels. Specify the thickness and overall size of the back panel.

#### $\frac{1}{4}$ " back panel size limitations:

- 48" W x 96" H (grain runs with height)
- 96" W x 48" H (grain runs with height)

#### $\frac{3}{32}$ " back panel size limitations:

- 48" W x 48" H (grain runs with height)
- 29 $\frac{1}{4}$ " W x 96" H (grain runs with height)

#### $\frac{3}{4}$ " back panel size limitations (exposed edges must be specified to be banded):

- 48" W x 96" H (grain runs with height)

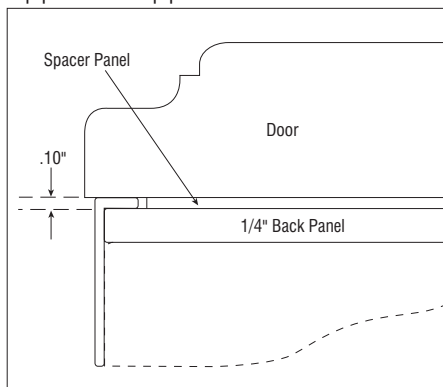
Complete the Appliance/Authentic Panel Specification Forms (pages O•9-O•11) and fax to Decorá when placing your order.

AUTHENTIC will NOT include batten strips on Marquis.

Reference page O•2 for additional appliance panel ordering information.

## Integrated Panels

### Appliance Application



### Model

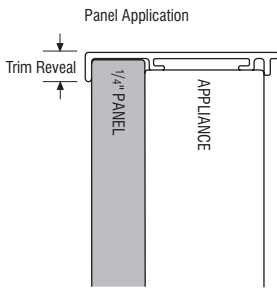
#### INTEGRATED

- INTEGRATED is a  $\frac{3}{4}$ " door made to a special size required for the appliance front. Certain models of appliances require the integrated panel to create a custom look. The overlay design allows the integrated panel to cover the door trim for a more seamless appearance that blends with the design of the cabinets. (Arch doors available on sizes up to 27" wide, must specify.)
- Some appliances require a .10" spacer panel and  $\frac{1}{4}$ " back panel. The  $\frac{1}{4}$ " back panel may be ordered through Decorá, must specify separately. The .10" spacer panel is not available through Decorá.  $\frac{3}{32}$ " skins or .10" washers are recommended.
- If appliance specifications require sizes larger than the maximums stated (see size limitations on page O•3), multiple doors will be sent to total the overall size and field work will be required to attach the doors together.
- The back of the door is unfinished.
- MD/PRMD not available.

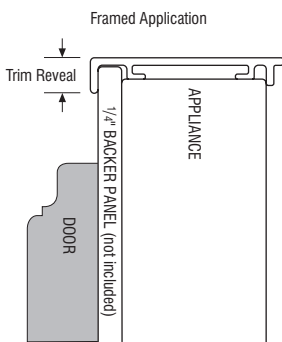
# Appliance Panel Ordering Information

## Appliance Panel Ordering Information

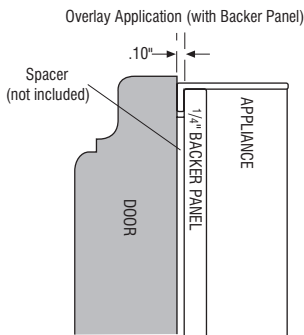
There are four panel types for appliance panel installation. The model number from the appliance manufacturer will determine which panel type is required. Below are illustrations of each type and ordering guidelines to help you place your order.



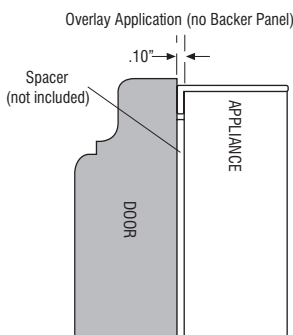
Order product 1/4VEN1S for panel application.  
Specify Width x Height for each panel required for appliance.  
Panel is finished plywood veneer.  
Edges cannot be banded or finished. Panel cutouts not available.



Order product AUTHENTIC for framed application.  
Doors and/or drawer fronts are applied using screws to a 1/4\" veneer backer panel.  
Reveal is visible from front of panel.  
Panel cutout for dispenser is not available.  
Reference door and drawer front size limitations by style and specie on pages O•3 and O•4.  
Use the *Appliance Panel Specification Form* on pages O•9 and O•10 for ordering.  
Width x Height of backer panel and reveals must be specified on the form for each panel required for appliance.



Order products 1/4VEN1S and INTEGRATED for overlay application with backer panel.  
Doors and panels shipped unassembled.  
Spacer panel is not available.  
Specify Width x Height for each backer panel required for appliance.  
Order INTEGRATED doors or drawer fronts required, reference door and drawer front size limitations by style and specie on pages O•3 and O•4.  
Use the *Appliance Panel Specification Form* on pages O•9 and O•10 for ordering.



Order product INTEGRATED for overlay application without backer panel.  
Specify Width x Height for each door and/or drawer required for appliance.  
Reference door and drawer front size limitations by style and specie on pages O•3 and O•4.  
Spacer panel is not available.  
Use the *Appliance Panel Specification Form* on pages O•9 and O•10 for ordering.

## Integrated & Authentic Drawer Front Limitations

### Slab Drawer Fronts

#### Hickory

Available Heights: 4 $\frac{1}{2}$ " – 24"; Available Widths: 7 $\frac{1}{2}$ " – 43 $\frac{1}{2}$ "

#### Alder, Maple, Cherry, Oak, Rustic Alder

Available Heights: 4 $\frac{1}{2}$ " – 24"; Available Widths: 7 $\frac{1}{2}$ " – 47 $\frac{9}{16}$ "

### 5-Piece Drawer Fronts: (Harmony)

#### Hickory, Cherry, Maple

Available Heights: 4 $\frac{1}{2}$ " – 21 $\frac{3}{4}$ "; Available Widths: 8 $\frac{9}{16}$ " – 47 $\frac{9}{16}$ "

### 5-Piece Drawer Fronts: (Yardley)

#### Cherry, Maple

Available Heights: 5 $\frac{3}{4}$ " – 21 $\frac{3}{4}$ "; Available Widths: 8 $\frac{9}{16}$ " – 47 $\frac{9}{16}$ "

### 5-Piece Drawer Fronts: (Artisan DFF)

#### Hickory, Cherry, Maple

Available Heights: 5 $\frac{3}{4}$ " – 21 $\frac{3}{4}$ "; Available Widths: 8 $\frac{9}{16}$ " – 47 $\frac{9}{16}$ "

### 5-Piece Drawer Fronts: (Airedale, Braydon Manor, Willshire)

#### Alder, Hickory, Cherry, Maple, Oak

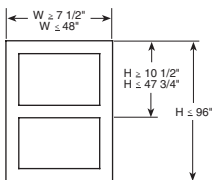
Available Heights: 5 $\frac{3}{4}$ " – 21 $\frac{3}{4}$ "; Available Widths: 8 $\frac{9}{16}$ " – 47 $\frac{9}{16}$ "

### 5-Piece Drawer Fronts: (Avignon, Cambridge, Daladier, Davenport, Galleria, Girard, Hawthorne, Huchenson, Lexington DFF, Leyden, Modesto, Plaza DFF, Plaza DFR, Prescott, Savannah, Treyburn, Verona DFF, Verona DFR)

#### Alder, Cherry, Maple, Rustic Alder

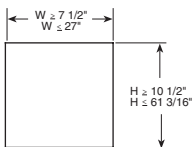
Available Heights: 5 $\frac{3}{4}$ " – 21 $\frac{3}{4}$ "; Available Widths: 8 $\frac{9}{16}$ " – 47 $\frac{9}{16}$ "

## Integrated & Authentic Door Size Limitations



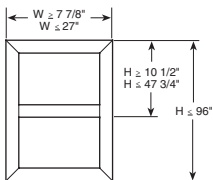
### MDF Styles (Aurora, Biltmore)

- Minimum Width = 7 $\frac{1}{2}$ "; Maximum Width = 48"
- Minimum Height = 10 $\frac{1}{2}$ "; Maximum height = 96"
- Width up to 48" will have one standard square center panel (Arched doors available for Allure; must specify on order form).
- Heights up to 47 $\frac{3}{4}$ " will include one center panel.
- Heights over 47 $\frac{3}{4}$ " will include two center panels regardless of width.



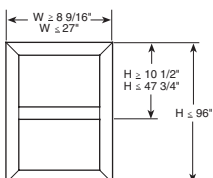
### Solid Slab Styles (Marquis)

- Minimum Width = 7 $\frac{1}{2}$ "; Maximum Width = 27"
- Minimum Height = 10 $\frac{1}{2}$ "; Maximum Height = 61 $\frac{3}{16}$ "
- Marquis doors between 24" and 27" wide will be limited to a height of 41 $\frac{1}{2}$ ".
- All Marquis Integrated doors will not include batten strips.



### Mitred Styles (Cambridge, Savannah, Galleria, Girard, Modesto)

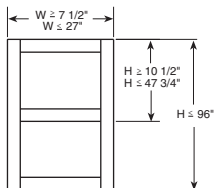
- Minimum Width = 7 $\frac{7}{8}$ "; Maximum Width = 27"
- Minimum Height = 10 $\frac{1}{2}$ "; Maximum Height = 96"
- Mitred door styles will have a single center panel regardless of height.
- Arched doors are not available in mitred styles.



### Mitred Styles with Wide Rails (Airedale, Avignon, Braydon Manor, Daladier, Davenport, Lexington, Leyden, and Willshire)

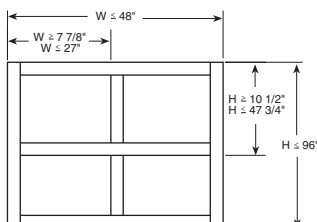
- Minimum Width = 8 $\frac{9}{16}$ "; Maximum Width = 27"
- Minimum Height = 10 $\frac{1}{2}$ "; Maximum Height = 96"
- Mitred door styles will have a single center panel regardless of height.
- Arched doors are not available in mitred styles.

# Authentic & Integrated Panels



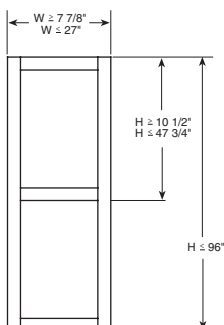
## Beaded Panel Styles (Simsbury)

- Minimum Width =  $7 \frac{1}{2}''$ ; Maximum Width =  $27''$
- Minimum Height =  $10 \frac{1}{2}''$ ; Maximum Height =  $96''$
- **Contact Customer Service for approval on all sizes.**
- Heights up to  $47 \frac{3}{4}''$  will include one center panel.
- Heights over  $47 \frac{3}{4}''$  will include two center panels.



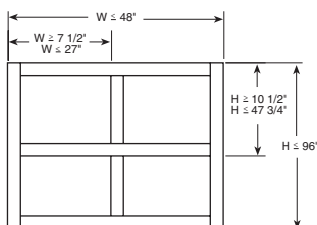
## Rustic Styles with Wide Rails (Artisan, Hawthorne, Huchenson, and Toulan)

- Minimum Width =  $7 \frac{7}{8}''$ ; Maximum Width =  $48''$
- Minimum Height =  $10 \frac{1}{2}''$ ; Maximum Height =  $96''$
- Heights over  $47 \frac{3}{4}''$  will include two center panels, unless over  $27''$ , then they will consist of four center panels - refer to drawing chart.
- Widths up to  $27''$  will include one center panel.
- Widths over  $27''$  will include two center panels.



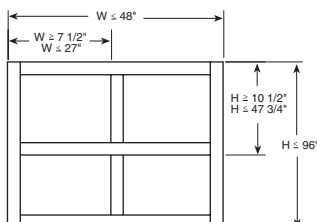
## Rustic Styles (Treyburn)

- Minimum Width =  $7 \frac{7}{8}''$ ; Maximum Width =  $27''$
- Minimum Height =  $10 \frac{1}{2}''$ ; Maximum Height =  $96''$
- Double wide panels not available.



## Full Overlay, Shaker, and Onlay Styles (Harmony, Plaza, Prescott, Rivington, Verona, and Yardley)

- Minimum Width =  $7 \frac{1}{2}''$ ; Maximum Width =  $48''$
- Minimum Width Arch =  $8 \frac{3}{16}''$ , Maximum Width Arch =  $27''$
- Minimum Height =  $10 \frac{1}{2}''$ ; Maximum Height =  $96''$
- Heights over  $47 \frac{3}{4}''$  will include two center panels, unless over  $27''$ , then they will consist of four center panels - refer to drawing chart.
- Widths up to  $27''$  will include one center panel.
- Widths over  $27''$  will include two center panels.
- $7 \frac{1}{2}''$  wide shaped like a drawer front.
- Door side stiles in Yardley may be narrower due to sizing limitations and may not match the width of side stiles within the kitchen.
- On arched doors (Verona), only the top crossrail on single wide and double tall doors will be arched.



## Three-Quarter Overlay Styles (Kingston, Madison)

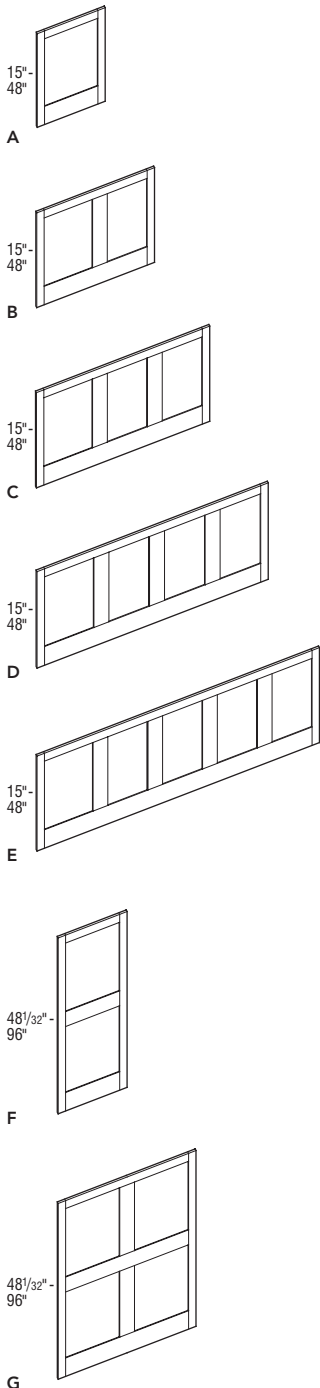
- Minimum Width =  $7 \frac{1}{2}''$ ; Maximum Width =  $48''$
- Minimum Width Arch =  $9 \frac{7}{8}''$ , Maximum Width Arch =  $27''$
- Minimum Height =  $10 \frac{1}{2}''$ ; Maximum Height =  $96''$
- Heights over  $47 \frac{3}{4}''$  will include two center panels, unless over  $27''$ , then they will consist of four center panels - refer to drawing chart.
- Widths up to  $27''$  will include one center panel.
- Widths over  $27''$  will include two center panels.
- On arched doors (Kingston), only the top crossrail on single wide and double tall doors will be arched.

Model

WNSCOT

## Integrated Wainscoting

- WNSCOT is used for backs of islands and wall applications.
- WNSCOT is a  $\frac{3}{4}$ " decorative panel with flat or raised center panel(s) to match the door style.
- "Mortise and tenon" construction only. Treyburn, Simsbury, Marquis, MDF, and mitred door styles are not available.
- Outside profile will be #12 regardless of door style profile.
- Top crossrail and stiles are sized to match the selected door style, with the exception of rail dimension changes list in chart below.
- On wainscoting with 2 or more center panels, the middle mullion will be double in width.
- 7" bottom rail standard.
- Available in  $\frac{1}{32}$ " increments.
- Verona/Kingston will consist of top square crossrails regardless of configuration.



### Heights 15" – 48"

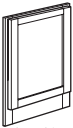
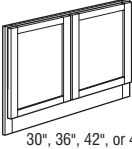
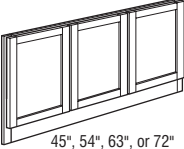
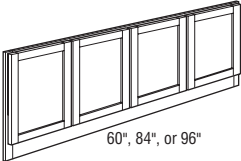
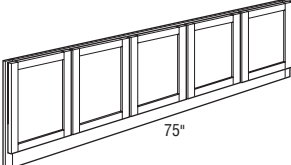
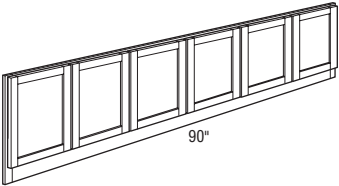
FOL Width	$\frac{3}{4}$ " Overlay Width	# of Center Panels	Drawing
$7\frac{1}{8}" - 24"$	$7\frac{1}{2}" - 24"$	1	A
$24\frac{1}{32}" - 48"$	$24\frac{1}{32}" - 48"$	2	B
$48\frac{1}{32}" - 60"$	$48\frac{1}{32}" - 60"$	3	C
$60\frac{1}{32}" - 84"$	$60\frac{1}{32}" - 84"$	4	D
$84\frac{1}{32}" - 96"$	$84\frac{1}{32}" - 96"$	5	E

### Heights $48\frac{1}{32}" - 96"$


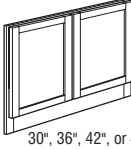
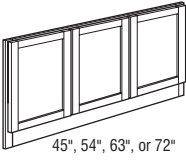
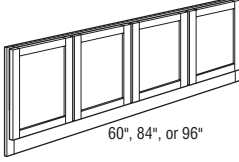
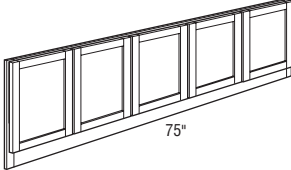
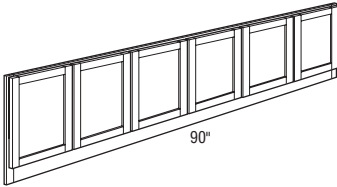
FOL Width	$\frac{3}{4}$ " Overlay Width	# of Center Panels	Drawing
$7\frac{1}{8}" - 24"$	$7\frac{1}{2}" - 24"$	2	F
$24\frac{1}{32}" - 48"$	$24\frac{1}{32}" - 48"$	4	G

Rail Dimension Changes	
Style	Rail Dimension Change
Artisan/ Toulon	Widths from $7\frac{1}{8}" - 9\frac{25}{32}"$ use $2\frac{1}{4}"$ end rails
Hawthorne/ Huchenson	Widths from $7\frac{1}{8}" - 8\frac{17}{32}"$ use $2\frac{1}{4}"$ end rails
Madison/ Kingston	Widths from $7\frac{1}{2}" - 8\frac{31}{32}"$ use $2\frac{3}{32}"$ end rails

# Wainscoting

Description	Model	Cubic Feet
Wainscoting 34 $\frac{1}{2}$ " or 40 $\frac{1}{2}$ " High	<b>GROUP A – Full Overlay Doors</b>	
	14 $\frac{9}{16}$ " Wide; $\frac{3}{4}$ " Overlay Doors	
	13 $\frac{1}{2}$ " Wide	
	WAIN1534.5	1.2
	WAIN3034.5	2.3
	WAIN4534.5	3.4
 15", 18", 21", or 24"	WAIN6034.5	4.5
	WAIN7534.5	5.6
	WAIN9034.5	6.7
	WAIN1540.5	1.4
	WAIN3040.5	2.7
	WAIN4540.5	4.0
 30", 36", 42", or 48"	WAIN6040.5	5.3
	WAIN7540.5	6.5
	WAIN9040.5	7.8
 45", 54", 63", or 72"	<b>GROUP B – Full Overlay Doors</b>	
	17 $\frac{9}{16}$ " Wide; $\frac{3}{4}$ " Overlay Doors	
	16 $\frac{1}{2}$ " Wide	
 60", 84", or 96"	WAIN1834.5	1.4
	WAIN3634.5	2.8
	WAIN5434.5	4.1
 75"	WAIN1840.5	1.7
	WAIN3640.5	3.2
	WAIN5440.5	4.7
 90"		

- Number of doors determined by width of panel.
- Wide Bottom Rail Base standard.
- Split Doors standard on all units with more than one door.
- For widths not listed above, Extended Left and/or Extended Right options are available on all sizes except 96" wide.
- Wainscoting panel backs are not finished, but they are sealed to prevent warping and cracking.
- Face frame and door construction, doors applied to frame with clips that allow door(s) to be removed.
- All doors are square.
- Special heights available: 34.5"-19.5", 22.5", 25.5", 28.5", 31.5"; 40.5"-37.5", 43.5", 46.5", 49.5".

Description	Model	Cubic Feet
Wainscoting 34 $\frac{1}{2}$ " or 40 $\frac{1}{2}$ " High (continued)	<b>GROUP C – Full Overlay Doors</b>	
	20 $\frac{9}{16}$ " Wide; $\frac{3}{4}$ " Overlay Doors	
	19 $\frac{1}{2}$ " Wide	
	WAIN2134.5	1.7
	WAIN4234.5	3.2
	WAIN6334.5	4.7
 15", 18", 21", or 24"	WAIN8434.5	6.3
	WAIN2140.5	1.9
	WAIN4240.5	3.7
 30", 36", 42", or 48"	WAIN6340.5	5.5
	WAIN8440.5	7.3
	<b>GROUP D – Full Overlay Doors</b>	
23 $\frac{9}{16}$ " Wide; $\frac{3}{4}$ " Overlay Doors		
22 $\frac{1}{2}$ " Wide		
 45", 54", 63", or 72"	WAIN2434.5	1.9
	WAIN4834.5	3.6
	WAIN7234.5	5.4
 60", 84", or 96"	WAIN9634.5	7.1
	WAIN2440.5	2.2
	WAIN4840.5	4.2
 75"	WAIN7240.5	6.3
	WAIN9640.5	8.3
	 90"	

- Number of doors determined by width of panel.
- Wide Bottom Rail Base standard.
- Split Doors standard on all units with more than one door.
- For widths not listed above, Extended Left and/or Extended Right options are available on all sizes except 96" wide.
- Wainscoting panel backs are not finished, but they are sealed to prevent warping and cracking.
- Face frame and door construction, doors applied to frame with clips that allow door(s) to be removed.
- All doors are square.
- Special heights available: 34.5"-19.5", 22.5", 25.5", 28.5", 31.5"; 40.5"-37.5", 43.5", 46.5", 49.5".

## Decorá Standard Door Size Chart

**NOTE:** Using a combination of width and height on this chart must also coincide with standard cabinet size offering. Example: A W0912 is not a standard size cabinet offering, therefore a 8<sup>7</sup>/<sub>16</sub>" W x 11<sup>9</sup>/<sub>16</sub>" H door cannot be ordered as a standard door.

Width		
Cabinet Width Where Used	FOL/Mitre Door Style	3/4 Door Style
LSB33	7 <sup>7</sup> / <sub>8</sub>	7 <sup>1</sup> / <sub>2</sub>
9	8 <sup>7</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>2</sub>
CW's, LSB36, etc.	10 <sup>7</sup> / <sub>8</sub>	10 <sup>1</sup> / <sub>2</sub>
DSSS33	11 <sup>1</sup> / <sub>4</sub>	11
12	11 <sup>9</sup> / <sub>16</sub>	10 <sup>1</sup> / <sub>2</sub>
2B24	11 <sup>3</sup> / <sub>4</sub>	11 <sup>3</sup> / <sub>16</sub>
27 Split DR	13 <sup>1</sup> / <sub>16</sub>	12
27 Butt DR	13 <sup>3</sup> / <sub>4</sub>	12 <sup>11</sup> / <sub>16</sub>
15, 30 Split DR	14 <sup>9</sup> / <sub>16</sub>	13 <sup>1</sup> / <sub>2</sub>
30 Butt DR	14 <sup>3</sup> / <sub>4</sub>	14 <sup>3</sup> / <sub>16</sub>
Diagonal	15 <sup>1</sup> / <sub>4</sub>	15
33 Split DR	16 <sup>1</sup> / <sub>16</sub>	15
33 Butt DR	16 <sup>1</sup> / <sub>4</sub>	15 <sup>11</sup> / <sub>16</sub>
18, 36 Split DR	17 <sup>7</sup> / <sub>16</sub>	16 <sup>1</sup> / <sub>2</sub>
36 Butt DR	17 <sup>3</sup> / <sub>4</sub>	17 <sup>3</sup> / <sub>16</sub>
ACS39	18 <sup>1</sup> / <sub>4</sub>	18
39 Split DR	19 <sup>1</sup> / <sub>16</sub>	18
39 Butt DR	19 <sup>1</sup> / <sub>4</sub>	18 <sup>11</sup> / <sub>16</sub>
21, 42	20 <sup>9</sup> / <sub>16</sub>	19 <sup>1</sup> / <sub>2</sub>
45	22 <sup>1</sup> / <sub>16</sub>	21
24, 48	23 <sup>9</sup> / <sub>16</sub>	22 <sup>1</sup> / <sub>2</sub>

Height			
Cabinet Height Where Used	FOL Door Style	Mitre Door Style	3/4 Door Style
W__12	11 <sup>9</sup> / <sub>16</sub>	11 <sup>9</sup> / <sub>16</sub>	10 <sup>1</sup> / <sub>2</sub>
W__15	14 <sup>9</sup> / <sub>16</sub>	14 <sup>9</sup> / <sub>16</sub>	13 <sup>1</sup> / <sub>2</sub>
W__18	17 <sup>9</sup> / <sub>16</sub>	17 <sup>9</sup> / <sub>16</sub>	16 <sup>1</sup> / <sub>2</sub>
BPT	17 <sup>3</sup> / <sub>32</sub>	17 <sup>3</sup> / <sub>32</sub>	16 <sup>1</sup> / <sub>2</sub>
EBDB60	17 <sup>9</sup> / <sub>32</sub>	17 <sup>9</sup> / <sub>32</sub>	16 <sup>1</sup> / <sub>2</sub>
VB; OB	18 <sup>9</sup> / <sub>16</sub>	18 <sup>9</sup> / <sub>16</sub>	18
W__21	20 <sup>9</sup> / <sub>16</sub>	20 <sup>9</sup> / <sub>16</sub>	19 <sup>1</sup> / <sub>2</sub>
B	23 <sup>1</sup> / <sub>16</sub>	23 <sup>1</sup> / <sub>16</sub>	22 <sup>1</sup> / <sub>2</sub>
W__24	23 <sup>9</sup> / <sub>16</sub>	23 <sup>9</sup> / <sub>16</sub>	22 <sup>1</sup> / <sub>2</sub>
VB; OBF; OCC; OPC	24 <sup>25</sup> / <sub>32</sub>	24 <sup>25</sup> / <sub>32</sub>	24
W__27	26 <sup>9</sup> / <sub>16</sub>	26 <sup>9</sup> / <sub>16</sub>	25 <sup>1</sup> / <sub>2</sub>
HT1254	28 <sup>5</sup> / <sub>16</sub>	28 <sup>5</sup> / <sub>16</sub>	27 <sup>1</sup> / <sub>4</sub>
W__30	29 <sup>9</sup> / <sub>16</sub>	29 <sup>9</sup> / <sub>16</sub>	28 <sup>1</sup> / <sub>2</sub>
BF; WAIN_34.5"	29 <sup>9</sup> / <sub>32</sub>	29 <sup>9</sup> / <sub>32</sub>	28 <sup>1</sup> / <sub>2</sub>
W__33	32 <sup>9</sup> / <sub>16</sub>	32 <sup>9</sup> / <sub>16</sub>	31 <sup>1</sup> / <sub>2</sub>
WAIN_40.5"	35 <sup>9</sup> / <sub>32</sub>	35 <sup>9</sup> / <sub>32</sub>	34 <sup>1</sup> / <sub>2</sub>
W__36	35 <sup>9</sup> / <sub>16</sub>	35 <sup>9</sup> / <sub>16</sub>	34 <sup>1</sup> / <sub>2</sub>
W__39	38 <sup>9</sup> / <sub>16</sub>	38 <sup>9</sup> / <sub>16</sub>	37 <sup>1</sup> / <sub>2</sub>
W__42	41 <sup>9</sup> / <sub>16</sub>	41 <sup>9</sup> / <sub>16</sub>	40 <sup>1</sup> / <sub>2</sub>
W__45	44 <sup>9</sup> / <sub>16</sub>	44 <sup>9</sup> / <sub>16</sub>	43 <sup>1</sup> / <sub>2</sub>
W__48	47 <sup>9</sup> / <sub>16</sub>	47 <sup>9</sup> / <sub>16</sub>	46 <sup>1</sup> / <sub>2</sub>
TALL	61 <sup>1</sup> / <sub>16</sub>	30 <sup>7</sup> / <sub>16</sub>	60

Refer to pages D•8-D•9 for standard opening heights of cabinets listed in the cabinet width where used column.

Doors ordered as Authentic will have an unfinished back.

**Replacement doors available.**

# Drawer Size Chart

## Decorá Standard Drawer Front Size Chart

**NOTE:** Using a combination of width and height on this chart must also coincide with standard cabinet size offering. Example: A DB09 is not a standard size cabinet offering, therefore a 8<sup>9</sup>/<sub>16</sub>" W x 6" H drawer front cannot be ordered as a standard drawer front.

Width		
Cabinet Width Where Used	FOL/Mitre Style	3/4 Style
9	8 <sup>9</sup> / <sub>16</sub>	7 <sup>1</sup> / <sub>2</sub>
12	11 <sup>9</sup> / <sub>16</sub>	10 <sup>1</sup> / <sub>2</sub>
24	23 <sup>9</sup> / <sub>16</sub>	22 <sup>1</sup> / <sub>2</sub>
27	26 <sup>9</sup> / <sub>16</sub>	25 <sup>1</sup> / <sub>2</sub>
27 Split DRW	13 <sup>1</sup> / <sub>16</sub>	12
30	29 <sup>9</sup> / <sub>16</sub>	28 <sup>1</sup> / <sub>2</sub>
15, 30 Split DRW	14 <sup>9</sup> / <sub>16</sub>	13 <sup>1</sup> / <sub>2</sub>
33	32 <sup>9</sup> / <sub>16</sub>	31 <sup>1</sup> / <sub>2</sub>
33 Split DRW	16 <sup>1</sup> / <sub>16</sub>	15
18, 36 Split DRW	17 <sup>9</sup> / <sub>16</sub>	16 <sup>1</sup> / <sub>2</sub>
36	35 <sup>9</sup> / <sub>16</sub>	34 <sup>1</sup> / <sub>2</sub>
39	38 <sup>9</sup> / <sub>16</sub>	37 <sup>1</sup> / <sub>2</sub>
39 Split DRW	19 <sup>1</sup> / <sub>16</sub>	18
21, 42 Split DRW	20 <sup>9</sup> / <sub>16</sub>	19 <sup>1</sup> / <sub>2</sub>
45 Split DRW	22 <sup>1</sup> / <sub>16</sub>	21
48 Split DRW	23 <sup>9</sup> / <sub>16</sub>	22 <sup>1</sup> / <sub>2</sub>

Height		
Cabinet Height Where Used	FOL/Mitre Style	3/4 Style
Base	6	5 <sup>3</sup> / <sub>8</sub>
Drawer Base - 1st	6	5 <sup>3</sup> / <sub>8</sub>
Drawer Base - 2nd	5 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
Drawer Base - 3rd	5 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
Drawer Base - 4th	11 <sup>1</sup> / <sub>8</sub>	10 <sup>1</sup> / <sub>2</sub>
3DB/3CDB	6	5 <sup>3</sup> / <sub>8</sub>
3DB/3CDB	10 <sup>1</sup> / <sub>4</sub>	10 <sup>1</sup> / <sub>2</sub>
3DB/3CDB	12 <sup>19</sup> / <sub>32</sub>	11 <sup>3</sup> / <sub>8</sub>
File Drawer Base - 1st	5 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>8</sub>
File Drawer Base - 2nd	5 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>8</sub>
File Drawer Base - 3rd	12 <sup>27</sup> / <sub>32</sub>	12 <sup>1</sup> / <sub>2</sub>
ADRW	5 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
A2DRW	5 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
A3DRW	5 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
2DB_RT	14 <sup>17</sup> / <sub>32</sub>	13 <sup>15</sup> / <sub>16</sub>
DKV	4 <sup>1</sup> / <sub>2</sub>	4 <sup>1</sup> / <sub>4</sub>
BLDOC	6 <sup>3</sup> / <sub>4</sub>	5 <sup>3</sup> / <sub>8</sub>
2DB__DR-1st	11 <sup>1</sup> / <sub>8</sub>	10 <sup>15</sup> / <sub>16</sub>
2DB_DR-2nd	11 <sup>23</sup> / <sub>32</sub>	10 <sup>15</sup> / <sub>16</sub>
BPT	11 <sup>31</sup> / <sub>32</sub>	11 <sup>3</sup> / <sub>8</sub>
4DBSTACK - 4th (30")	6 <sup>5</sup> / <sub>8</sub>	6
4DBSTACK - 4th (32")	8 <sup>9</sup> / <sub>8</sub>	8
4DBSTACK - 4th (34.5")	11 <sup>1</sup> / <sub>8</sub>	10 <sup>1</sup> / <sub>2</sub>
2DB**28.5	10 <sup>15</sup> / <sub>32</sub>	9 <sup>1</sup> / <sub>8</sub>
VDB- 2nd (32")	7 <sup>3</sup> / <sub>4</sub>	7 <sup>3</sup> / <sub>8</sub>
4EDDB48	10 <sup>25</sup> / <sub>32</sub>	10 <sup>3</sup> / <sub>16</sub>
6EDB54NTK	10 <sup>25</sup> / <sub>32</sub>	10 <sup>3</sup> / <sub>16</sub>
EBDB60 - 2nd	11 <sup>1</sup> / <sub>16</sub>	10 <sup>1</sup> / <sub>2</sub>
OFF	12 <sup>9</sup> / <sub>32</sub>	11 <sup>29</sup> / <sub>32</sub>

Refer to pages D•8-D•9 for standard opening heights of cabinets listed in the cabinet width where used column.

Drawer Fronts ordered as Authentic will have an unfinished back.

Replacement drawer fronts available.



# Appliance Panel Specification Form

- 1/4" BACK PANEL
- 3/32" BACK PANEL
- 3/4" BACK PANEL

Page: \_\_\_\_\_  
of: \_\_\_\_\_

Dealer: \_\_\_\_\_

P.O. #: \_\_\_\_\_

Job Name: \_\_\_\_\_

## Refrigerator Panels

**Side-by-Side Configuration:**

- Overall Back Panel Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- Reveal 1 (top), Reveal 2 (left), Reveal 3 (bottom), Reveal 4 (bottom), Reveal 5 (right)

**Top/Bottom Door Configuration:**

- Overall Back Panel Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- Reveal 1 (top), Reveal 2 (left), Reveal 3 (bottom), Reveal 4 (right), Reveal 5 (right)

**Side-by-Side with Ice/Water Dispenser:**

- Overall Back Panel Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- Reveal 1 (top), Reveal 2 (left), Reveal 3 (bottom), Reveal 4 (right)

**Back Panel for Left Door:**

- Overall Back Panel Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- Reveal 1 (top), Reveal 2 (left), Reveal 3 (bottom), Reveal 4 (right), Reveal 5 (right)

**Back Panel for Right Door:**

- Overall Back Panel Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- Reveal 1 (top), Reveal 2 (left), Reveal 3 (bottom), Reveal 4 (right), Reveal 5 (right)

**Back Panel Top Drawer:**

- Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_

**Back Panel Bottom Drawer:**

- Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_

**2nd Drawer Only if Needed:**

- Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_
- DOOR Width \_\_\_\_\_ Height \_\_\_\_\_

Refer to page O•7 for door style size guidelines.

Effective 02/11



# Appliance Panel Specification Form

- 1/4" BACK PANEL
- 3/32" BACK PANEL
- 3/4" BACK PANEL

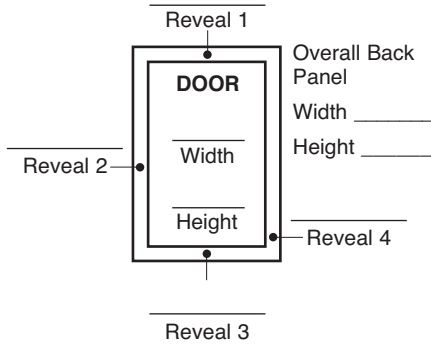
Page: \_\_\_\_\_  
of: \_\_\_\_\_

Dealer: \_\_\_\_\_

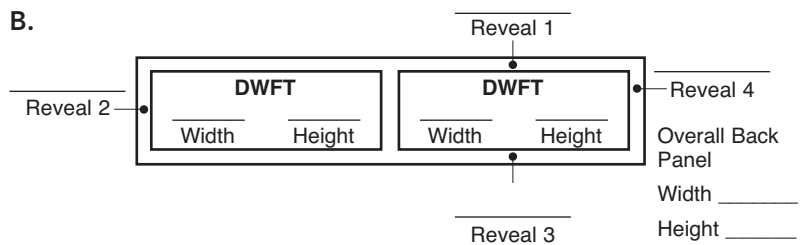
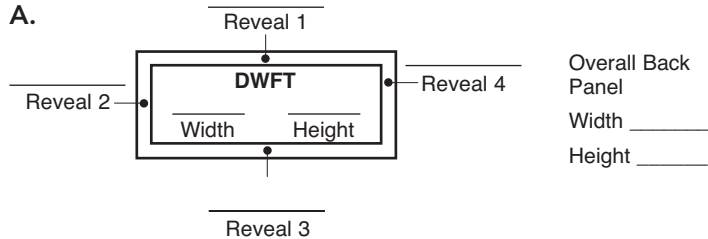
P.O. #: \_\_\_\_\_

Job Name: \_\_\_\_\_

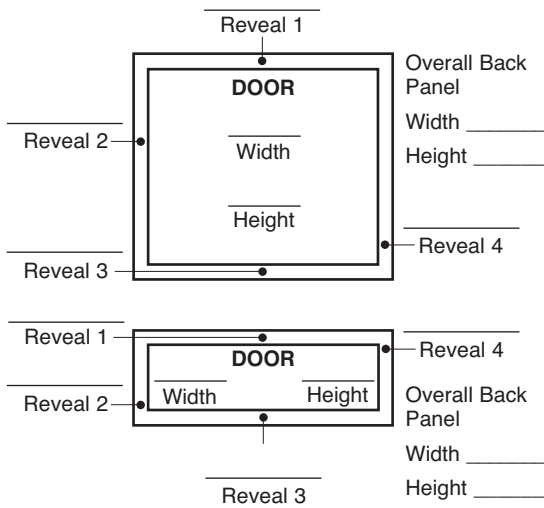
## Undercounter Refrigerator Panel/Wine Cooler



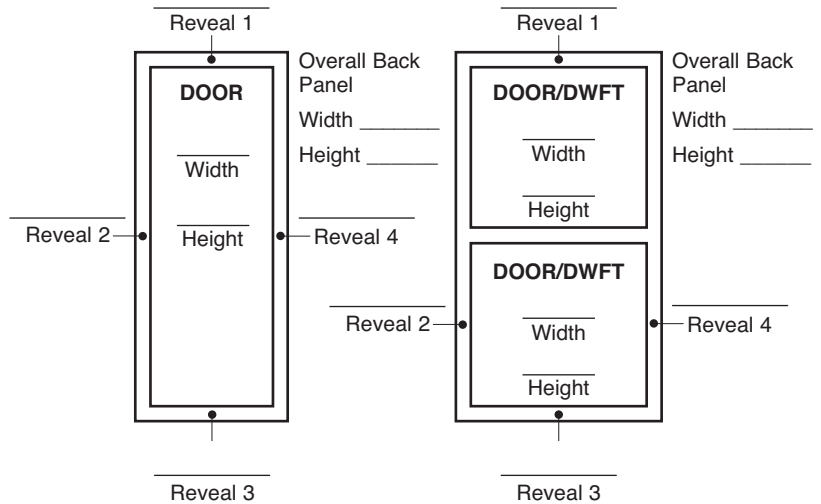
## Refrigerator Grill Panel



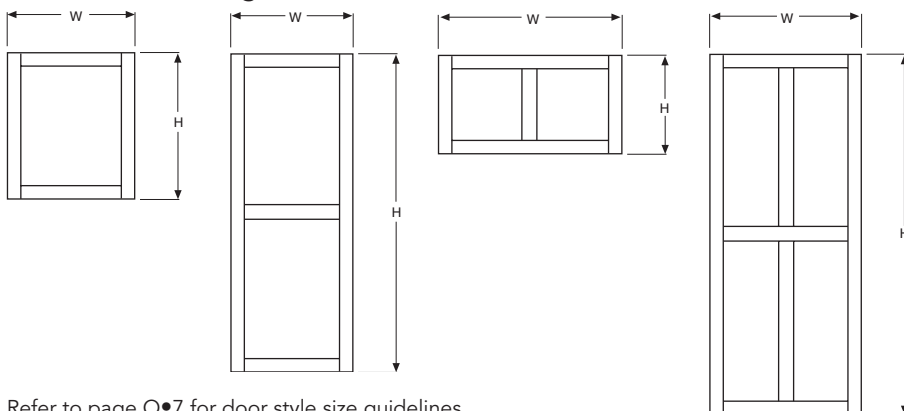
## Dishwasher Panels



## Dishwasher Drawers



## INTEGRATED Panels Center Panel Configuration Chart



INTEGRATED			
QTY	Width	Height	DR or DWF

Refer to page O•7 for door style size guidelines.



# Authentic Panel Specification Form

- 1/4" BACK PANEL
- 3/32" BACK PANEL
- 3/4" BACK PANEL

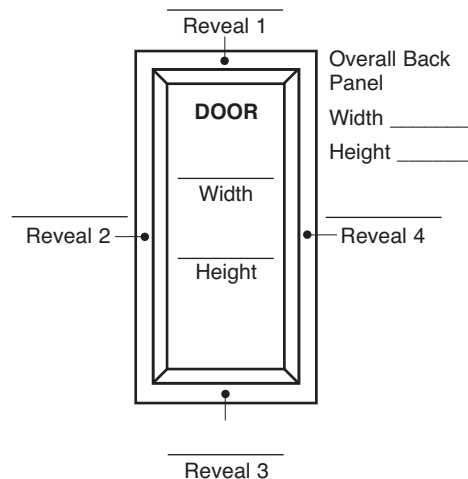
Page: \_\_\_\_\_  
of: \_\_\_\_\_

Dealer: \_\_\_\_\_

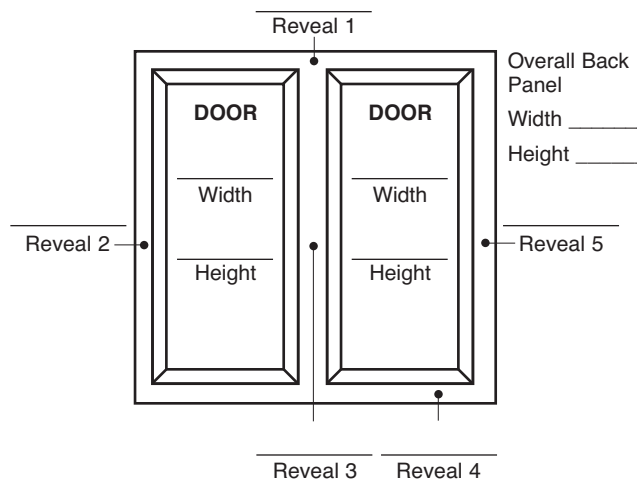
P.O. #: \_\_\_\_\_

Job Name: \_\_\_\_\_

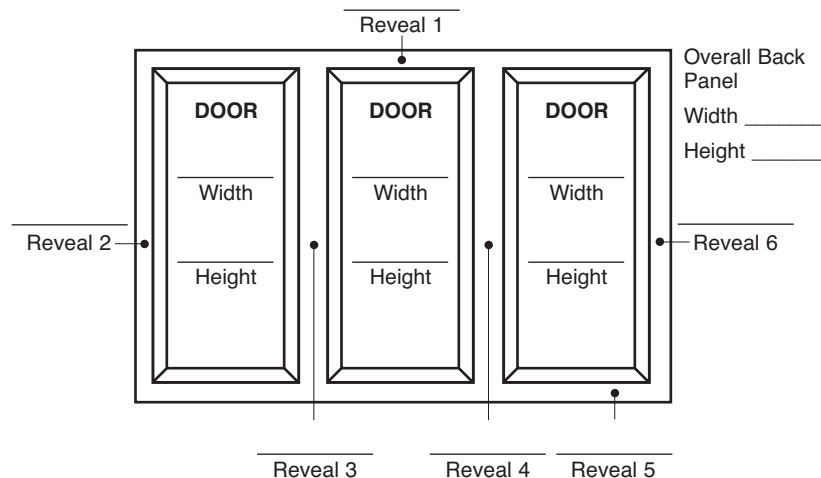
## One Door Panel



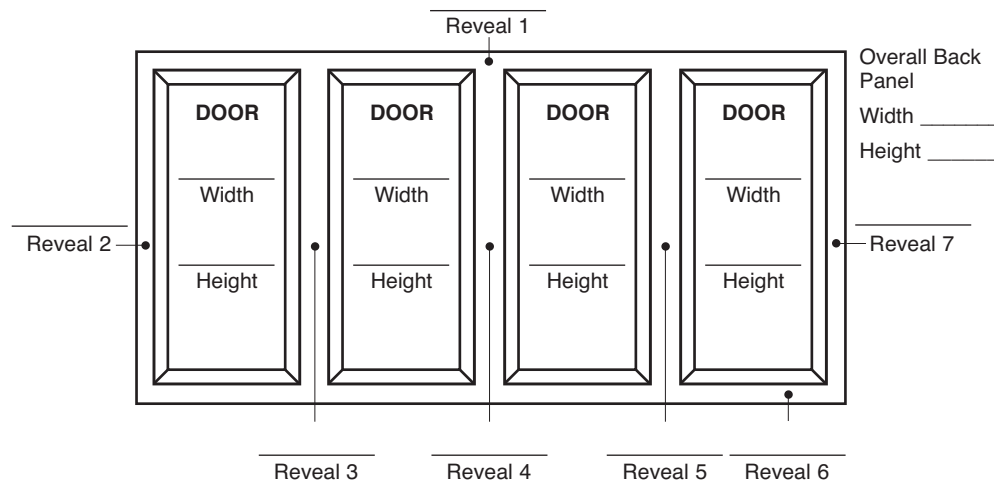
## Two Door Panel



## Three Door Panel



## Four Door Panel



Refer to page O•7 for door style size guidelines.

Effective 02/11

