

Distinct details combined from many design influences.

Combination and balance of conventional grace and lived-in comfort.

Less is more to achieve modern look.

# **DOOR STYLES & FINISHES**



Mocha Maple Glazed (K10)



Chocolate Maple Glazed (M01)



Crème Maple Glazed (A7)



Cinnamon Maple Glazed (CO66)



Espresso Maple (K8)



Greige Maple (K3)



Mahogany Maple (J5)



\* Craftsman Java Maple (S1)



\* Craftsman Almond Maple (S2)



\* Craftsman Vita Maple (S8)



\* Castle Grey Maple (S5)



\* Pearl Maple Glazed (H9)

**Note:** The photography and color samples shown in this catalog have been reproduced as accurately as printing technologies permit and are for representation only. To ensure the highest satisfaction, we strongly recommend you view an actual product sample prior to ordering cabinetry. Natural wood characteristics such as gum pockets, streaks and pin knots may be visible, particularly with some of our light paints. These characteristics tend to be more pronounced on the backs of our drawers and doors.

<sup>\*</sup> Constructed with all-wood reversed raised panel door.

# **SUPERIOR CONSTRUCTION**



Sink Cabinets

## THE FINEST FURNITURE FINISHES

- 1. The finest maple wood is sanded until smooth and vacuumed.
- 2. An equalizer stain is applied to balance the base color of the wood.
- 3. A toner is then applied to establish color uniformity.
- 4. A deep penetrating stain is then applied to reveal the hidden beauty of the natural grain.
- 5. All stained surfaces are then hand-rubbed and wiped of excess stain, and then slowly air-dried.
- 6. A wood sealer is then applied, penetrating all exposed wood surfaces for uniform protection.
- 7. All surfaces are then hand-sanded, providing a smooth, consistent surface.
- 8. A glaze is applied by hand (if applicable).
- 9. A color consistency examination is performed with additional touch-up if needed.
- 10. A final protective top coat is applied, maximizing resistance to scuffing, moisture, fading and most household chemicals.

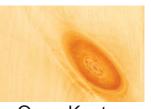


Maple is a strong, fine-grained wood that is mainly off-white in color, although it may contain light hues of yellow-brown or pink. It may also contain natural imperfections which add character and uniqueness to the wood.

## NATURAL MAPLE WOOD CHARACTERISTICS



Burl Grain







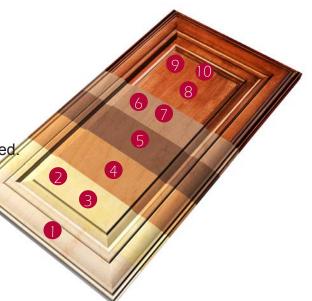


Open Knots

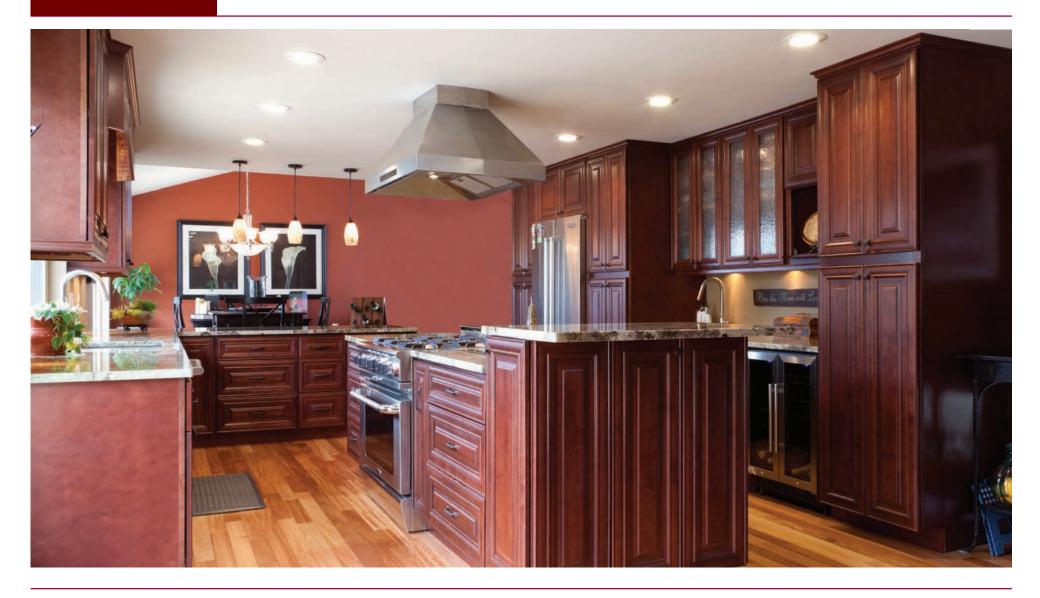
Bird's Eye

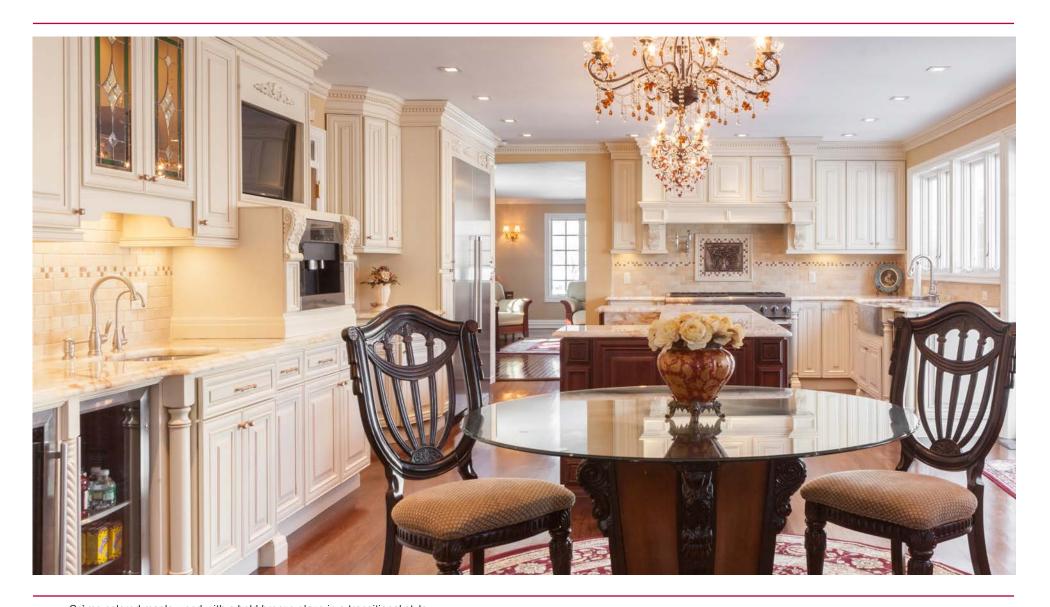
Mineral Streaks

Heartwood



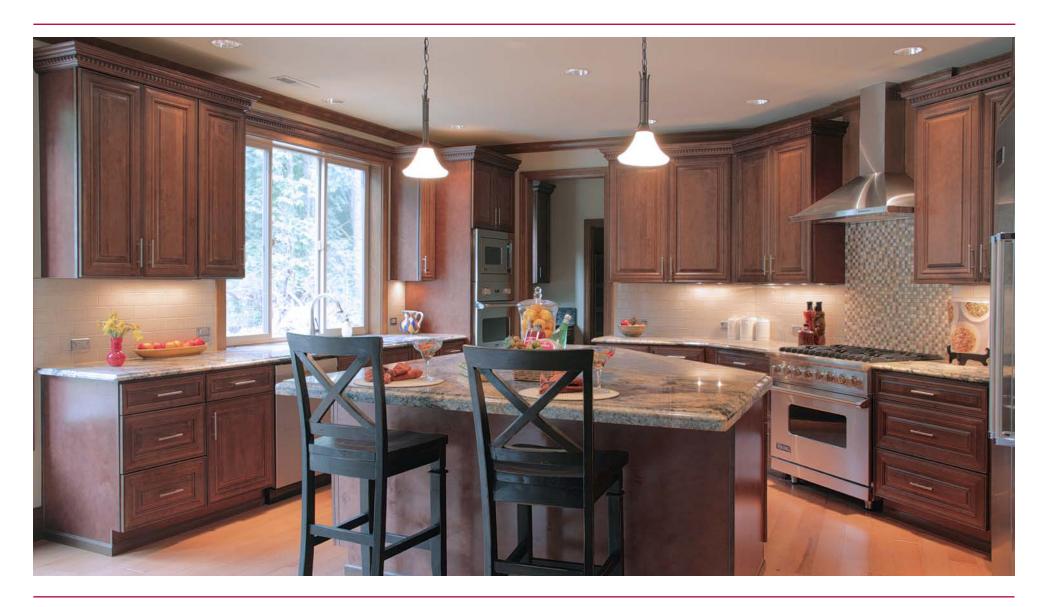
# KITCHEN CABINETS





Crème colored maple wood with a bold bronze glaze in a transitional style

Crème Maple Glazed



Chocolate stained maple wood with a rich dark glaze in a transitional style

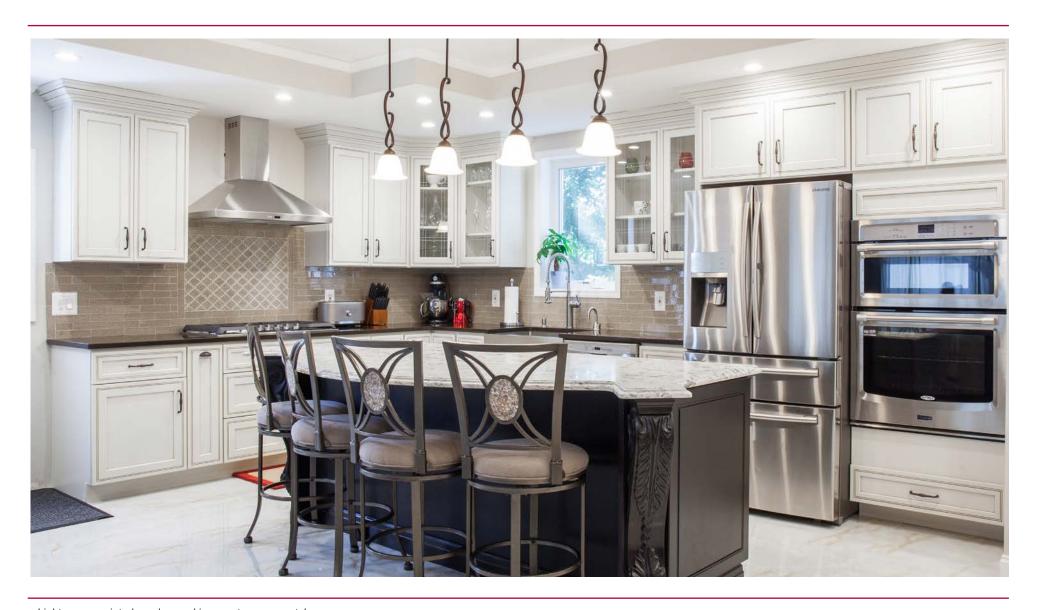


Cinnamon stained maple wood with dark glaze in a transitional style

Cinnamon Maple Glazed

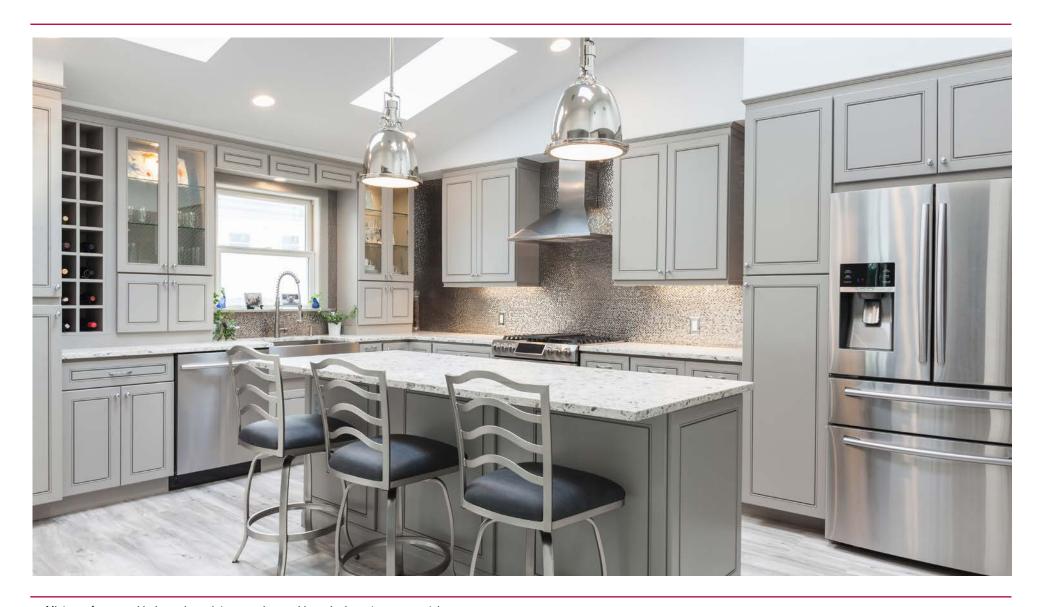


Mocha stained maple wood with a rich dark glaze in a transitional style



Light cream painted maple wood in a contemporary style

Pearl Maple Glazed



Mixture of grey and beige color paint on maple wood in a sleek contemporary style



Espresso stained maple wood in a sleek contemporary style

Espresso Maple



White painted maple wood in a contemporary shaker style



Java stained maple wood in a contemporary shaker style

Craftsman Java Maple



Stained maple wood in a contemporary shaker style



Grey painted maple wood in a contemporary shaker style



## BATHROOM VANITY

### **BATHROOM VANITY CABINET**

Bathroom vanity cabinets are constructed just as the kitchen cabinets with the standard 33" high, 21" deep and various widths.



\*Shown Chocolate Maple Glazed Vanity (FA3021DL)



Craftsman Vita Maple Vanity



Craftsman Java Maple Vanity



Greige Maple Vanity



Cinnamon Maple Glazed Vanity



Crème Maple Glazed Vanity

# SPECIAL TY CABINETS & SEMI-CUSTOM CABINETS

























# MOLDINGS & DECOR













# STORAGE & ORGANIZATION













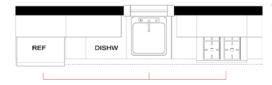
## PLANNING YOUR DREAM KITCHEN

### 5 Standard Kitchen Layouts

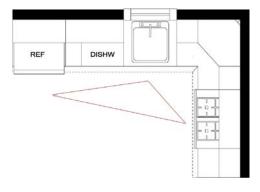
The very first step of the planning process is to determine the possible layout of your kitchen. There are five basic kitchen shapes: Straight, Galley, L-shape, U-shape, and G-shape.

### The Traditional Work Triangle

The work triangle is the standard configuration use by professionals for designing efficient kitchens. The three magical points are the areas between the refrigerator, range and sink.

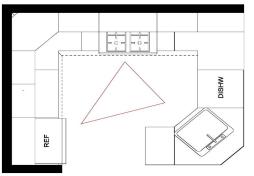


The STRAIGHT configuration is good for smaller homes and apartments. It offers the least efficient kitchen plan but maximizes space.

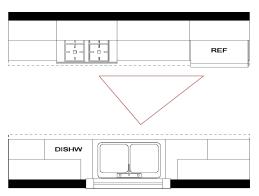


The L-SHAPE kitchen is the most common kitchen layout in American households. It provides a good amount of continuous counter space, and the magic work triangle is executed perfectly.

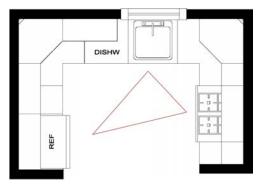
This design can also allow for the inclusion of a dinining area or island.



The G-SHAPE kitchen is a step up from the U-Shape kitchen. This design adds extra cabinet and counter space. In order to avoid feeling too closed-in, this layout works best when two of the walls are open to adjacent spaces.



The GALLEY configuration is efficient for up to two cooks in the kitchen. However, the shape allows little extra room for crossing household traffic.



The U-SHAPE kitchen is ideal for the solo cook. The continous countertop and cabinets surround the cook on three sides, putting everything within reach.

# **GETTING STARTED**

#### MEASURE YOUR SPACE

Accurate measurements are essential to planning your new kitchen. With these measurements your designer will be able to help you create your dream kitchen.

#### FLOOR PLAN

Using the measuring procedure illustrated, carefully prepare a simple floor plan of your existing kitchen. Your completed floor plan should resemble the diagram shown. Make sure you show the exact locations of doors, windows, range hood vents, gas lines, water lines, drains, switches, outlets, light fixtures, and vents. Double-check all measurements.

### MEASURING PROCEDURE

Using a tape measure and graph paper, measure as outlined.

#### Horizontal Measurement

- 1. Measure from wall to wall at 36" height.
- 2. Measure from corner to window or door opening.
- 3. Measure across opening from trim edge to trim edge.
- 4. Measure from edge of trim to far wall. Compare sum of #2, #3 and #4 measurements to step #1.
- 5. Mark exact locations of water line, drain, gas line and electrical outlets/switches on drawing.
- 6. Measure from wall to wall above window and compare to #1.

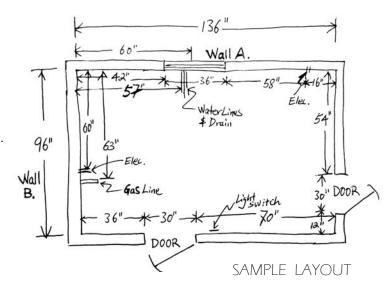
### Vertical Measurement

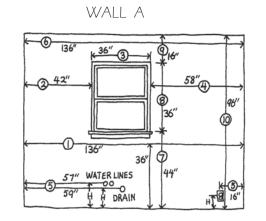
- 7. Measure from floor to window sill.
- 8. Measure from window sill to top of window.
- 9. Measure from top of window to ceiling.
- 10. Measure from floor to ceiling Compare to sum of #7, #8 and #9.

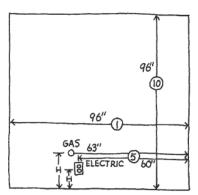
### APPLIANCE / FIXTURE INFORMATION

Show desired locations of appliances on drawing. It is very important to indicate natural gas locations, 220 volt outlets, and wall mounted telephone locations (T) and cable TV outlet location (CTV).

	Туре	Size (WxHxD)	Hinge Position (L/R)
Refridgerator			
Range			
Cooktop			
Dishwasher			
Sink			
Disposal			
Trash Compactor			
Other			







WALL B

## UNDERSTANDING J&K SPECIFICATION

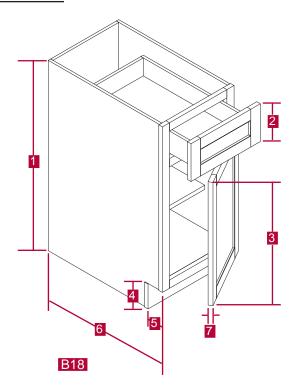
The cabinet specifications combines product information, illustrations and features all into one easy-to-use reference manual.

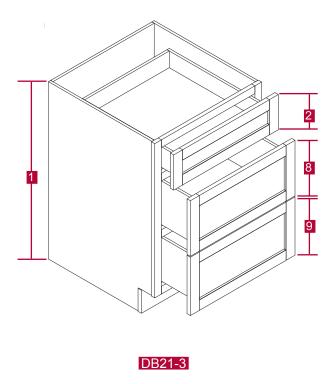
### HOW TO READ CABINET ITEM CODE



### KITCHEN CABINET DIMENSION

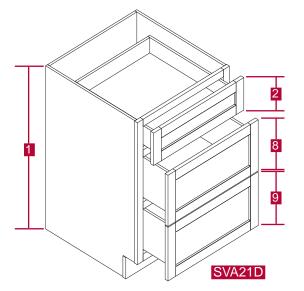
- 1 Standard 34-1/2"
- **2** 6" on *K10, M01, A7, K8, K3* 7" on *J5, C066, S1, S2, S5, S8, H9*
- 3 23" on *K10, M01, A7, K8, K3* 22" on *J5,* CO66, S1, S2, S5, S8, H9
- 4 Standard 4-1/2"
- 5 Standard 2-1/2"
- 6 Standard 24" (To the face frame)
- 7 Standard 3/4"
- 8 11-3/8" on *K10, M01, A7, K8, K3* 10-7/8" on *J5, CO66, S1, S2, S5, S8, H9*
- 9 11-3/8" on *K10, M01, A7, K8, K3* 10-7/8" on *J5, C066, S1, S2, S5, S8, H9*





### **VANITY** CABINET DIMENSION

- 1 Standard 33"
- 2 6" on *K10, M01, A7, K8, K3* 7" on *J5, C066, S1, S2, S5, S8, H9*
- 3 21-3/8" on *K10, M01, A7, K8, K3* 20" on *J5, C066, S1, S2, S5, S8, H9*
- 4 Standard 4-1/2"
- 5 Standard 2-1/2"
- 6 Standard 21" (To the face frame)
- 7 Standard 3/4"
- 8 10-5/8" on *K10, M01, A7, K8, K3* 10-3/16" on *J5, C066, S1, S2, S5, S8, H9*
- 9 10-5/8" on *K10, M01, A7, K8, K3* 10-3/16" on *J5, C066, S1, S2, S5, S8, H9*

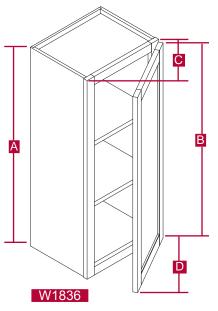




- A 36"
- **B** 35-1/2" (Door dim.)
- C 18"

SVA09P

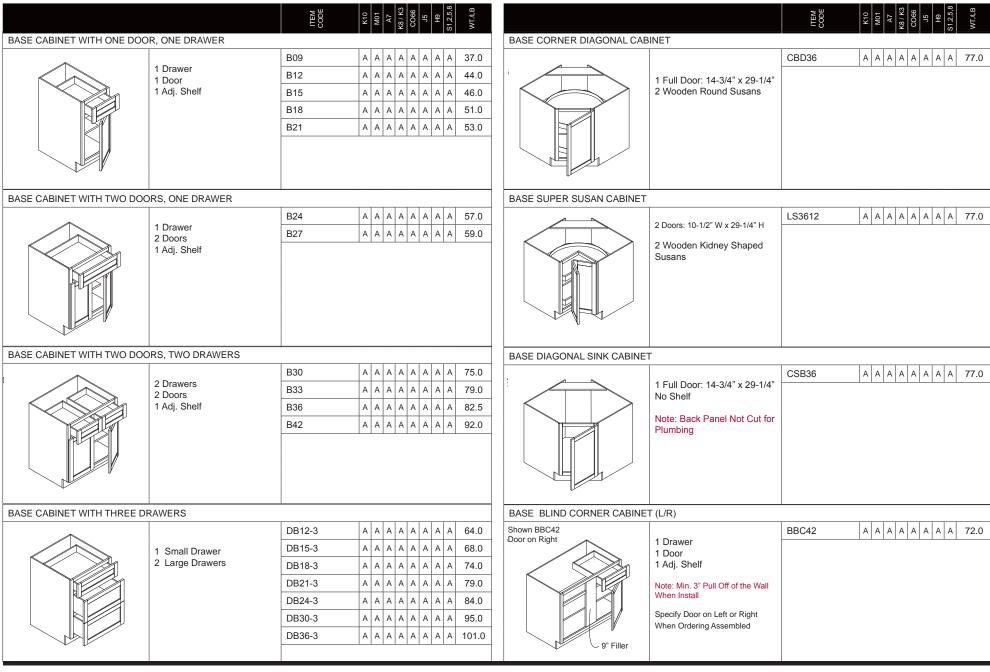
D - 17-3/4" ( Door dim.)



### NOTE

Vanity FA#### Cabinets, 1/8" - 1/2" deviation expected.

**Door opening direction:** Flip the Wall Cabinet to change the hinge side. Unscrew the Base Cabinet door to switch hinge side.

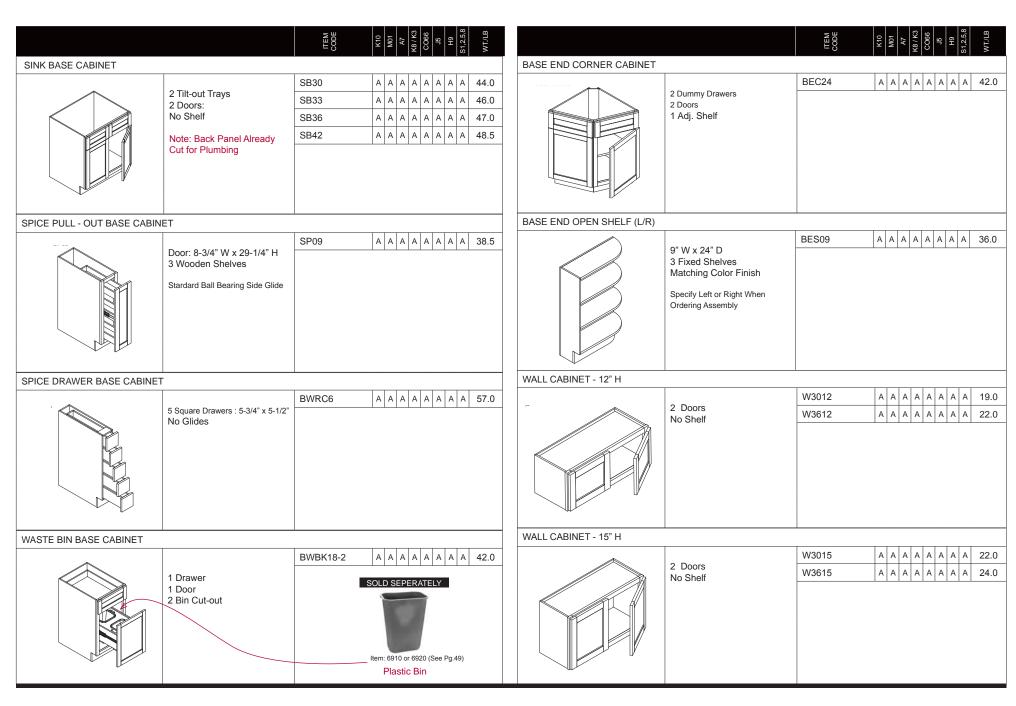


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N: Not Available

C: Call First

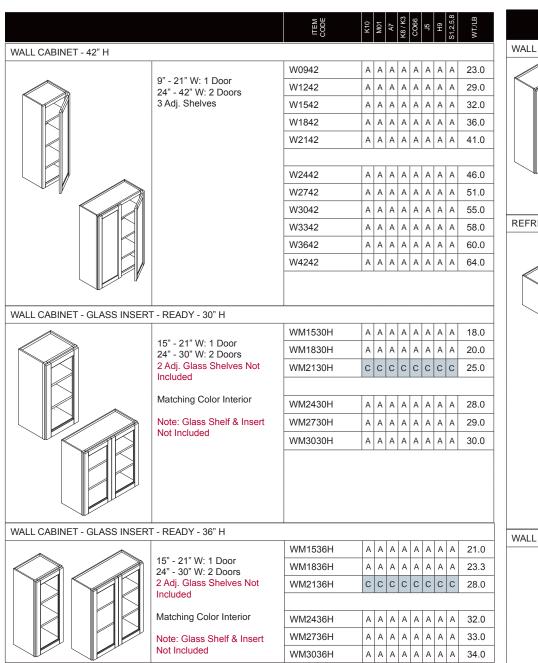


		ТЕМ	K10 M01 A7 K8 / K3 CO66 J5 H9 S1,2,5,8			СОБЕ	K10 M01 A7 A7 CO66 J5 H9 S1,2,5,8 WT/LB
WALL CABINET - 18" H				WALL CABINET - 30" H			
		W3018	A A A A A A A 24.0			W0930	A A A A A A A A 18.0
	2 Doors No Shelf	W3618	A A A A A A A A 26.0		9" - 21" W: 1 Door 24" - 42" W: 2 Doors	W1230	A A A A A A A A 22.0
	THE CHOIL				2 Adj. Shelves	W1530	A A A A A A A A 24.0
						W1830	A A A A A A A A 26.0
						W2130	A A A A A A A A 31.0
						W2430	A A A A A A A A 34.0
				U		W2730	A A A A A A A A 38.5
						W3030	A A A A A A A A 41.0
						W3330	A A A A A A A A 44.0
WALL CABINET - 21" H						W3630	A A A A A A A A 47.0
		W3021	A A A A A A A 26.0			W4230	A A A A A A A 51.0
2 Doors No Shelf	2 Doors No Shelf	ors elf W3621 A A A	A A A A A A A 28.0				
				WALL CABINET - 36" H			
						W0936	A A A A A A A 21.0
					9" - 21" W: 1 Door 24" - 42" W: 2 Doors	W1236	A A A A A A A A 24.0
				2 Adj. Shelves	W1536	A A A A A A A A 27.5	
WALL CABINET - 24" H					W1836	A A A A A A A A 31.0	
		W3024 A A A A A A A 31.0			W2136	A A A A A A A A 33.0	
	2 Doors 1 Adj. Shelf	W3624	A A A A A A A 38.0				
	,					W2436	A A A A A A A A 38.5
				-		W2736	A A A A A A A A 43.0
						W3036	A A A A A A A A 46.0
						W3336	A A A A A A A 48.0
						W3636	A A A A A A A 51.0
						W4236	A A A A A A A 55.0

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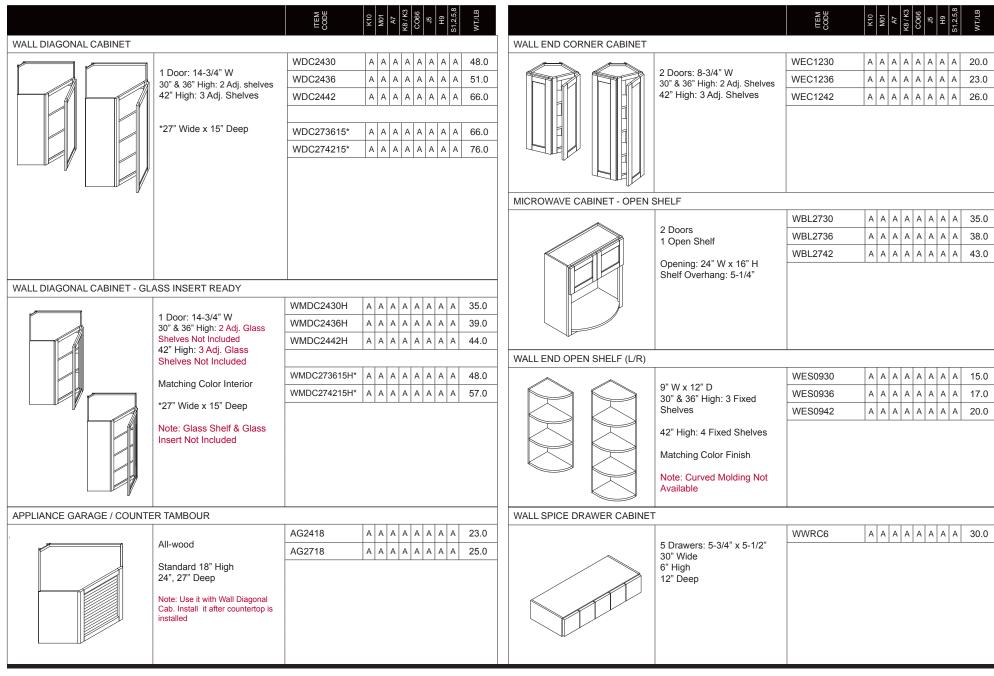
A: Available to Order N: Not Available

C: Call First



		ITEM	K10	M01	A7	K8 / K3	9900	15	윈	81,2,5,8	WT./LB
WALL CABINET - GLASS INSER	Γ - READY - 42" H										
	15" - 21" W: 1 Door 24" - 30" W: 2 Doors 3 Adj. Glass Shelves Not Included	WM1542H	Α	Α	Α	Α	Α	Α	Α	Α	23.0
		WM1842H	Α	Α	Α	Α	Α	Α	Α	Α	24.0
		WM2142H	С	С	С	С	С	С	С	С	28.0
	included										
	Matching Color Interior	WM2442H	Α	Α	Α	Α	Α	Α	Α	Α	32.0
	Note: Glass Shelf & Insert	WM2742H	Α	Α	Α	Α	Α	Α	Α	Α	38.0
	Not Included	WM3042H	Α	Α	Α	Α	Α	Α	Α	Α	40.0
REFRIGERATOR WALL CABINE	Г										
	27" Deep 2 Doors	W301227	С	С	С	С	С	С	С	С	30.0
		W301527	С	С	С	С	С	С	С	С	34.0
	12" - 21" High: No Shelf	W301827	С	С	С	С	С	С	С	С	38.0
	24" High: 1 Adj. Shelf	W302127	С	С	С	С	С	С	С	С	42.0
		W302427	С	С	С	С	С	С	С	С	48.0
		W331227	С	С	С	С	С	С	С	С	33.0
		W331527	С	С	С	С	С	С	С	С	37.0
		W331827	С	С	С	С	С	С	С	С	44.0
		W332127	С	С	С	С	С	С	С	С	48.0
		W332427	С	С	С	С	С	С	С	С	52.0
		W361227	Α	Α	Α	Α	Α	Α	Α	Α	36.0
		W361527	Α	Α	Α	Α	Α	Α	Α	Α	40.0
		W361827	Α	Α	Α	Α	Α	Α	Α	Α	44.0
		W362127	Α	Α	Α	Α	Α	Α	Α	Α	46.0
		W362427	Α	Α	Α	Α	Α	Α	Α	Α	53.0
WALL BLIND CORNER CABINET	- L/R										
	1 Door 30" & 36" H: 2 Adj. Shelves 42" H: 3 Adj. Shelves	WCC3030	С	С	С	С	С	С	С	С	38.0
		WCC3036	С	С	С	С	С	С	С	С	43.0
		WCC3042	С	С	С	С	С	С	С	С	51.0

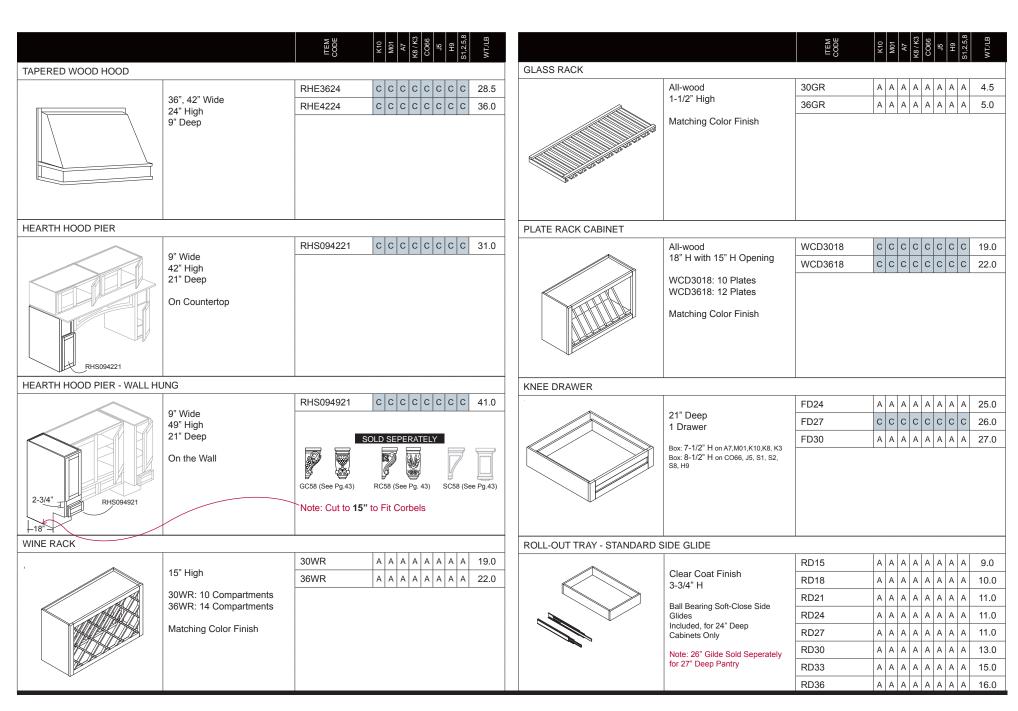


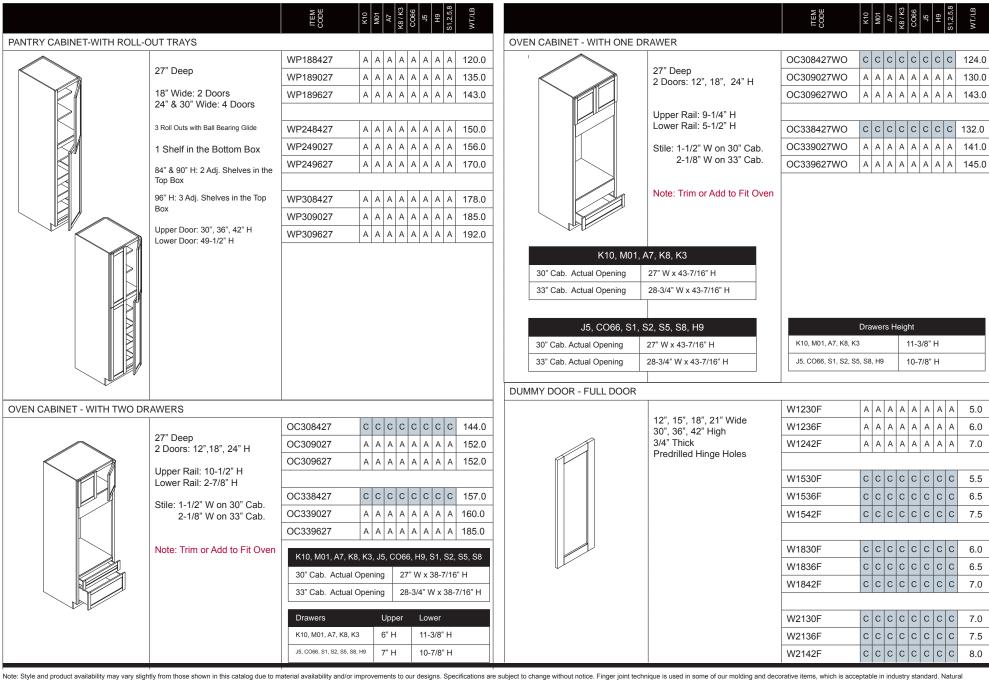


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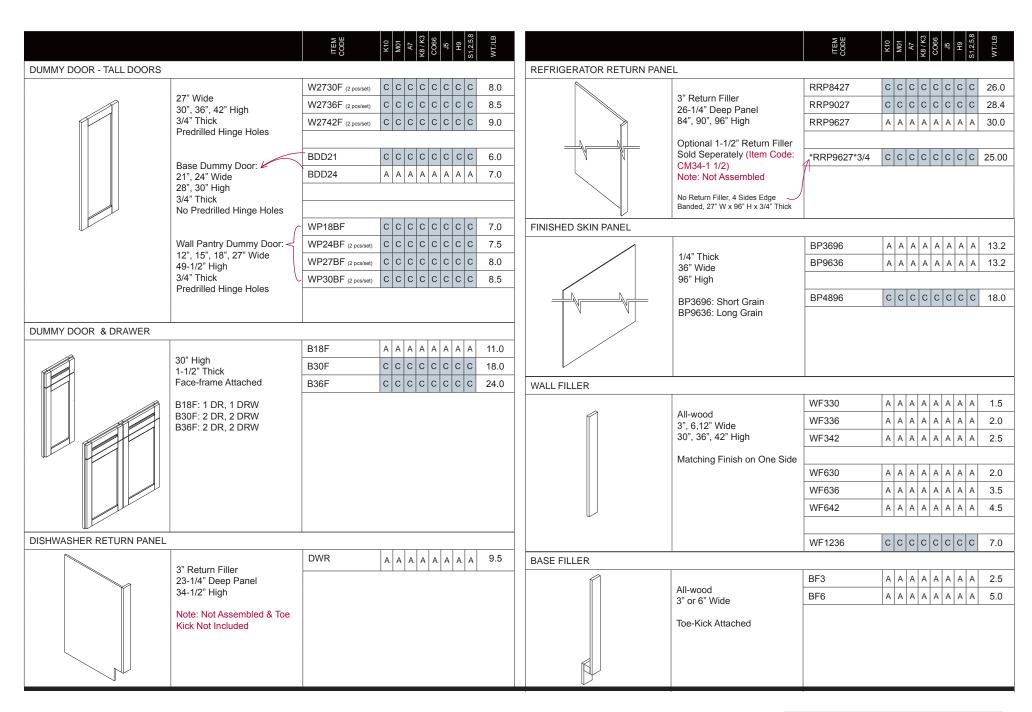








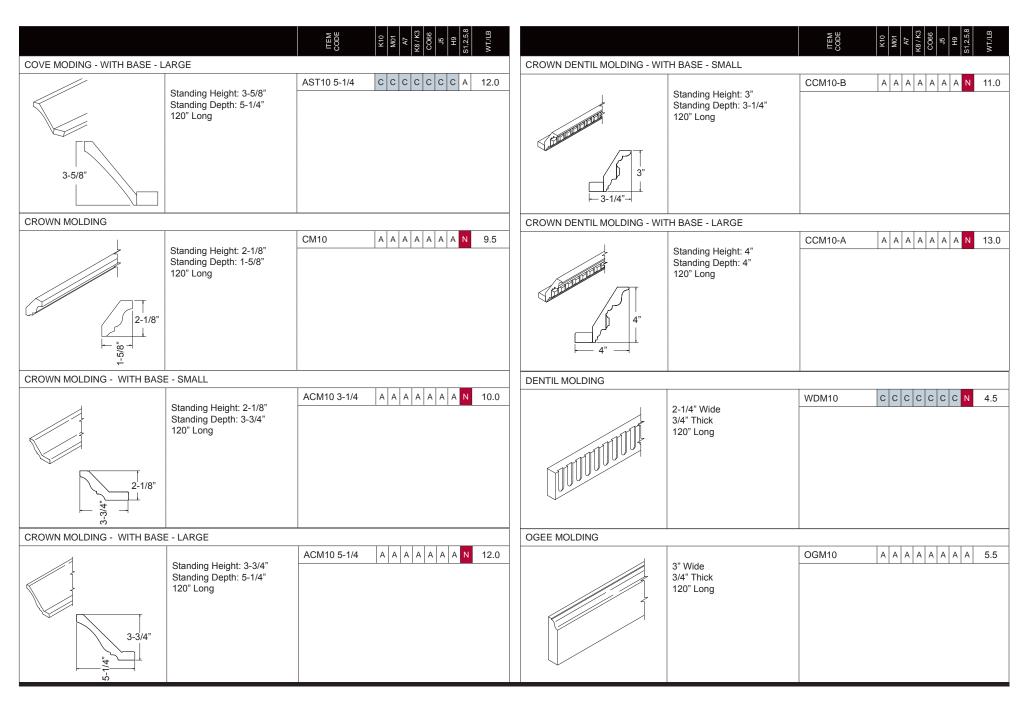
variations of wood make the possibility of the finger joints visible. There is 1/4" to 1/2" deviation on all vanity cabinets. Check with your sales representative for product specification before planning your projects.



TOE KICK		ITEM	K10 M01 A7 K8 K3 CO66 J5 S1,2,5,8 WT,ILB	FACE FRAME DADO-FILLER		СОБЕ	K10 M01 A7 K8 / K3 CO66 J5 H9 S1,2,5,8 WT/LB
	4-1/2" Wide 1/4" Thick 96" Long	TK8	A   A   A   A   A   A   A   O.8		1-1/2" Wide 3/4" Thick 120" Long Note: Good for Ref. Panel & Semi-Custom Cabinet	CM34- 1 1/2	A   A   A   A   A   A   A   A   A   2.5
SCRIBE MOLDING		1		TALL FILLER	•		
	3/4" Wide 1/4" Thick 96" Long	SM8	A A A A A A A O.5		3", 6" Wide 3/4" Thick 120" Long *CM34-9: 9" W x 84" Long	CM34-3 CM34-6	A   A   A   A   A   A   A   A   A   D.0   A   A   A   A   A   A   A   A   A
OUTSIDE CORNER MOLDING	T	T					
	3/4" Deep 3/4" Wide 1/4" Thick 96" Long	OCM8	A A A A A A A A O.7	2-1/8"	Standing Height: 2-1/4" Standing Depth: 2-1/8" 120" Long	ST10	C C C C C C A 9.5
QUARTER ROUND MOLDING	T						
	3/4" Deep 3/4" Wide 120" Long	QRM10		COVE MOLDING - WITH BASE -	SMALL  Standing Height: 2-1/4" Standing Depth: 3-7/8" 120" Long	AST10 3-1/4	C C C C C C A 10.0

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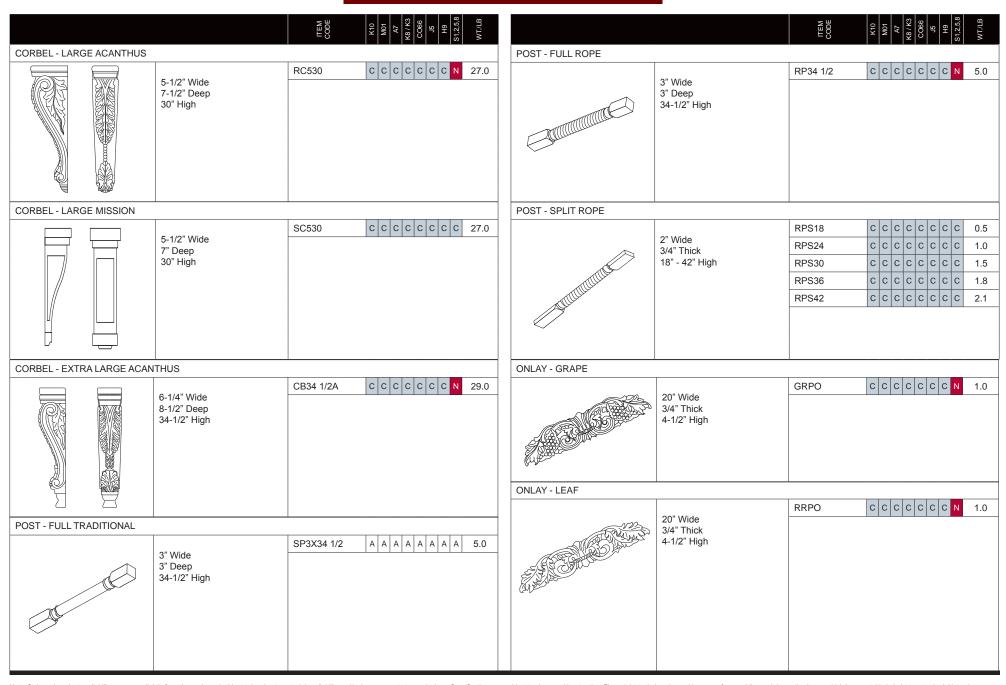




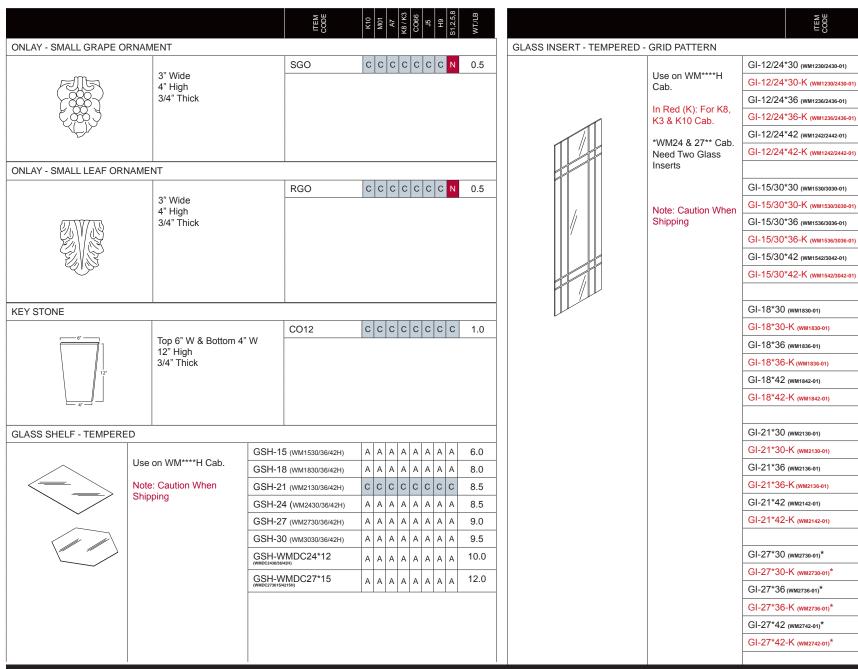
		CODE	K10 M01 A7 K8 /K3 CO66 J5 H9 S1,2,5,8			ТЕМ	K10 M01 A7 K8 K3 CO66 J5 H9 S1,2,5,8
BASE MOLDING		!		FLUTED FILLER		1	
	4-1/2" Wide 3/4" Thick 120" Long	BM10-4 1/2	A   A   A   A   A   A   A   A   4.5		3" or 6" Wide 3/4" Thick 96" Long	PCVFF3 PCFFF6	A A A A A A A A A A A A A A A A A A A
LIGHT RAIL MOLDING				FLUTED BLOCK			
LIGHT RAIL MOLDING	1-1/2" Wide 2-1/4" Deep 120" Long	TLR10-A	A   A   A   A   A   A   A   10.0	FB3*3 BB3*4	Plinth - BB3*4: 3" W x 4" H  Rosette - FB3*3: 3" W x 3" H	BB3*4 FB3*3	
CHAIR RAIL MOLDING - 1/2				FRIEZE VALANCE			
	1-1/8" Wide 3/4" Thick 120" Long	CR10	A   A   A   A   A   A   A   A   2.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4-1/2" Wide 3/4" Thick 30" - 60" Long	V30A V33A V36A V42A V54A V60A	A A A A A A A A A N 1.5 C C C C C C C C N 1.8 A A A A A A A A A N 2.0 A A A A A A A A A N 2.5 A A A A A A A A A N 2.5 A A A A A A A A A N 5.0 A A A A A A A A A N 5.0
CHAIR RAIL MODING				ARCH VALANCE			
	1-5/8" Wide 3/4" Thick 120" Long	FSM10	A   A   A   A   A   A   A   A   4.0		4-1/2" Wide 3/4" Thick 30"-60" Long	V30B V33B V36B V42B V48B V54B V60B	A A A A A A A A A A A A A A A A A A A

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GI-27*42 (WM2742-01)*	А	Α	Α	Α	Α	Α	Α	Α	5.
GI-27*42-K (WM2742-01)*	А	Α	Α	Α	Α	Α	Α	Α	5.
	,								
A: Available to Order	<b>√</b> : Not A	\vai	labl	е	C	<b>)</b> : C	all	Firs	it

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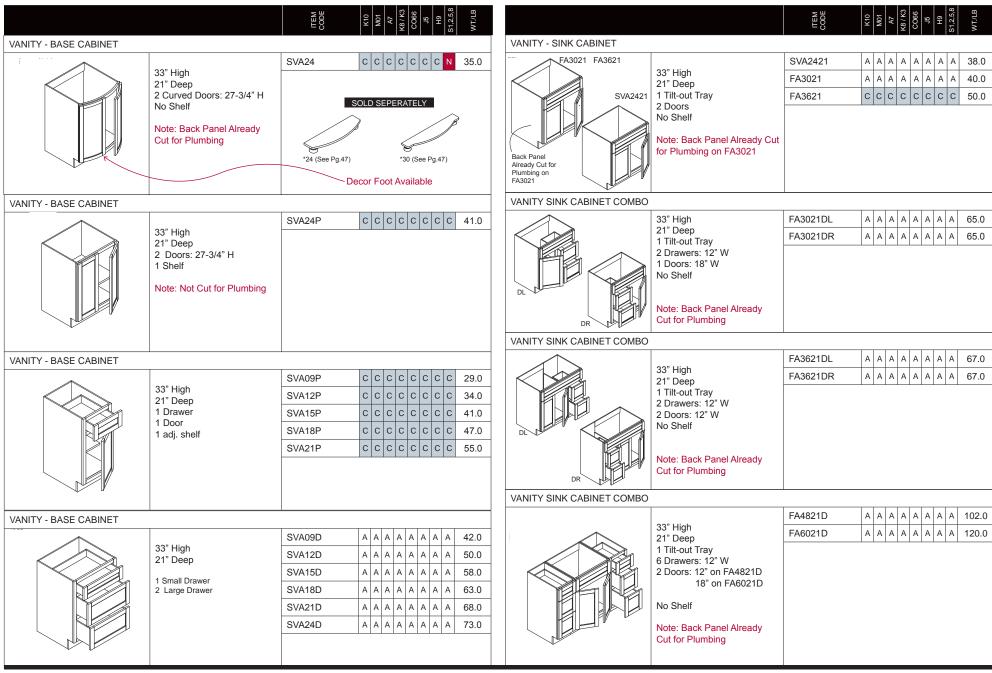
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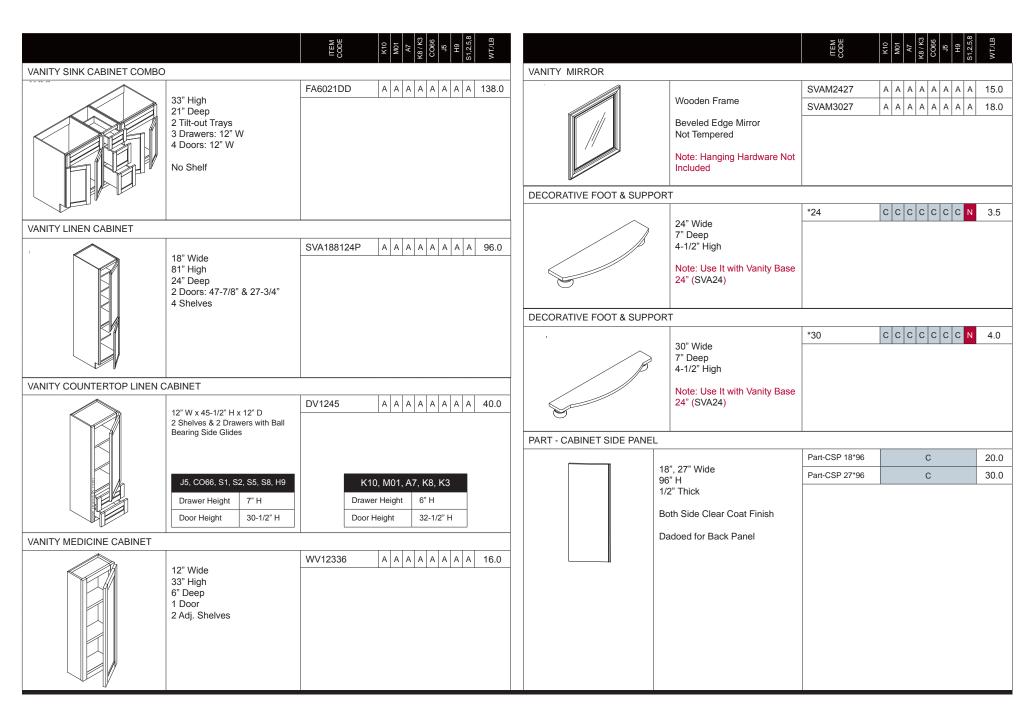


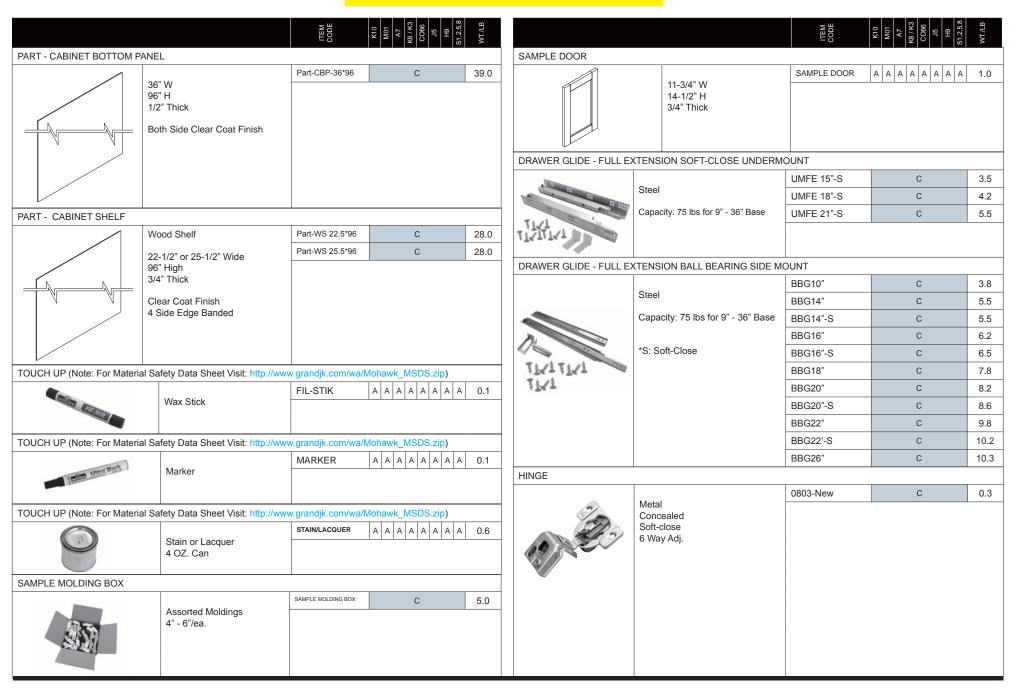
Note: Style and product availability may vary slightly from those shown in this catalog due to material availability and/or improvements to our designs. Specifications are subject to change without notice. Finger joint technique is used in some of our molding and decorative items, which is acceptable in industry standard. Natural variations of wood make the possibility of the finger joints visible. There is ½" to ½" deviation on all vanity cabinets. Check with your sales representative for product specification before planning your projects.

A: Available to Order

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Note: Style and product availability may vary slightly from those shown in this catalog due to material availability and/or improvements to our designs. Specifications are subject to change without notice. Finger joint technique is used in some of our molding and decorative items, which is acceptable in industry standard. Natural variations of wood make the possibility of the finger joints visible. There is ½" to ½" deviation on all vanity cabinets. Check with your sales representative for product specification before planning your projects.

A: Available to Order

N: Not Available C: Call First

		CODE	K10 M01 A7 A7 SO66 J5 H9 H9	WT./LB	
HINGE - BI-FOLDING		= 8		>	
	Metal - Concealed	0804	С	0.3	
F L	For Bi-folding Doors Open 165 Degree Use It on LS3612				
HINGE - FRAME & DOOR					
	Metal - Concealed  Connecting Frame & Door Use It on LS3612	0805	С	0.4	
HINGE - UPWARD OPENING					
2 4 W	Pnenumatic Lift	0806	С	0.3	F
LAZY SUAN TURN PLATE					
	Lazy Susan Turn Plate Metal (Black)	620	С	1.0	ı
2000	6" x 6"				
SHELF REST - FOR GLASS SH	HELF ALSO	ı			Ī
	Rubber Shelf Rest	8801	С	0.01	
SOUND DAMPENING DOOR B	UMPER (Sold in Bulk 50/Sheet)				
<b>(4)</b>	Clear Rubber 3/8" x 1/2"	8803	С	0.01	i
RETAINER CLIP - FOR GLASS	INSERT				
Ann	Retainer Clip for Glass Insert	8801A	С	0.01	F
	3/4" x 3/8" x 3/8"				
L - BRACKET-90 DEGREE					
	Metal	9810	С	0.1	
MIA	7/8" x2-1/8"x 2-1/8"				I
L - BRACKET 135 DEGREE		0000	2	0.4	
	Metal	9800	С	0.1	
THY	5/8" x 1-7/8"x 1-7/8"				

		CODE K10	A7 (8 / K3 CO66 J5 H9	S1,2,5,8 WT./LB
TRASH BIN - PLASTIC			2 1 8 0 1 <u>- </u>	<u>Ω</u> ≽
TRASH BIN - PLASTIC		6010	С	3.0
	Gray	6910 (1 Bin Trash Cab.) 6920 (2 Bin Trash Cab.)	С	3.0
	7 Gallon	0920 (2 Bin Trash Cab.)		3.0
	Use It on BWBK18-2			
STEEL KNOB (Solo	d in Bulk 20/Box)			
	Satin Nickel	SN-B-3910	С	0.3
	1-3/16" Zinc Die Cast Screw Not Included			
PULL -STEEL (Solo	d in Bulk 20/Box)			
	Stainless Steel	T12073	С	0.3
1 1	4-3/4" L x 1-1/4" H 15/32" Dia.			
	Screw Not Included			
PULL - STEEL (Sol	d in Bulk 20/Box)			
	Stainless Steel 6-1/8" L x 1-1/4" H	T15696	С	0.4
1	15/32" Dia. Screw Not Included			
PULL - STEEL (Sol	d in Bulk 20/Box)			
	Stainless Steel	T188128	С	0.4
	7-3/8" L x 1-1/4" H 15/32" Dia. Screw Not Included			
PULL -STEEL (Solo	d in Bulk 10/Box)			
	Stainless Steel	136SN	С	0.3
101	5-3/8" L x 1-3/8" H 1/2" Dia.			
/-	Screws Included			
Bull offer				
PULL - STEEL (Sol	d in Bulk 10/Box)	4500N	<u></u>	
	Stainless Steel 6-1/4" L x 1-3/8" H	156SN	С	0.4
Pa	1/2" Dia. Screws Included			
,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
PULL - STEEL (Sol	d in Bulk 10/Box)			
	Stainless Steel	206SN	С	0.4
1 4	8-1/4" L x 1-3/8" H 1/2" Dia.			
Comme	Screws Included			

## WARRANTY

One to Five Year Warranty

Please contact us for more information

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Note: Due to printing limitations, color pictures cannot be guaranteed to match actual cabinet materials. Specifications subject to change without notice. Please check with your dearler(s) for actual door sample when making your selection.