



F R A M E L E S S

Crestwood, Inc.

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TALL END PANEL WITH STILE	TEP	AP-A11
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WALL END PANELS WITH STILE	WEP	AP-A11
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APPAREL STORAGE CABINET SPECIFICATIONS

APPAREL STORAGE TALL CABINETS are unassembled and shipped knock down. Only one right end panel is furnished. End panel is drilled both sides with 5mm holes at 32mm on center. End panel is finished both sides. The option of adding the left end panel is available. Tall cabinet requires a top, bottom, and at least one fixed shelf. Top, bottom and fixed shelf must be fastened to either a previous right end panel or a starter or left end panel. Back is not furnished. Cut to size 1/4" paneling is available for covering wall before installation of tall cabinet.

APPAREL STORAGE BASE CABINETS are pre-assembled before shipping. Base cabinet has both end panels, top support rails, bottom, and 1/2" panel back. End panel exterior is not finished unless specified.

END PANELS are 3/4" plywood with wood veneer. Front edges are banded with thick wood veneer.

TOPS AND BOTTOMS are 3/4" plywood with wood veneer. Tall cabinet front and back edges have solid wood rails. Tall cabinet tops and bottoms are fastened to the end panels with locking cams. Base cabinet has solid wood rail at front edge only.

BACKS are 1/2" plywood with wood veneer. Backs are dadoed into top support rails, bottoms, and end panels. Back is not furnished on tall cabinet.

SHELVES are 3/4" engineered board with wood veneer. Front edges are banded with thick wood veneer. Fixed shelves are fastened to end panel with locking cams. Minimum of one fixed shelf is required on tall cabinets. Adjustable shelves have steel pin shelf supports.

DRAWERS are constructed of 5/8" solid beech wood sides, backs, and fronts with dovetail corners; and are slotted to receive 1/4" plywood bottoms. Drawer slides are a full extension "TANDEM" slide by BLUM with "BLUMOTION" Closure Control. Drawer slides are concealed undermount, metal slides with 14 synthetic cylindrical rollers. Slides feature a 100 pound static load capacity and are designed with a self-closing action. Drawer fronts are attached with adjustable fasteners to permit field alighments in four directions. NOTE: Any adjustments neccessary must be done before installation of decorative hardware.

DOORS are constructed of the following materials: Flat doors are 3/4" solid wood or 11/16" engineered board with wood veneer. Panel doors are 3/4" solid wood frames with 1/2" solid wood flat insert or 3/4" solid wood raised insert. Maximum suggested door size is 24" x 60", doors over 24" x 60" will not be warranted against warpage.

WOODS are available in eight species: mahogany, oak, quarter sawn oak, maple, cherry, beech, alder, and knotty alder. Rustic woods are also available in oak, maple, cherry and beech. Moisture movement in wood is natural. Excessive moisture movement can cause panels to warp, contract, or expand. When wood is installed in an environment with a relative humidity range between 25% and 55% and a temperature range between 65°F and 75°F, it should be in reasonable balance with its surroundings and should remain reasonably stable.

FINISHES are available in natural or a selection of standard and special stain colors. The stain is sealed with a penetrating sealer, hand-sanded, and finished with a catalyzed varnish. Finishes are also available in a selection of standard and special opaque colors. Opaque colors are obtained by applying two coats of pigmented catalyzed varnish. The catalyzed varnish is highly resistant to household chemicals, water, alcohol, and mild acids. Base cabinet with drawers and doors have a standard interior in hardwood maple veneer with a natural finish, but is also available in the same wood veneer and finish as the exterior.

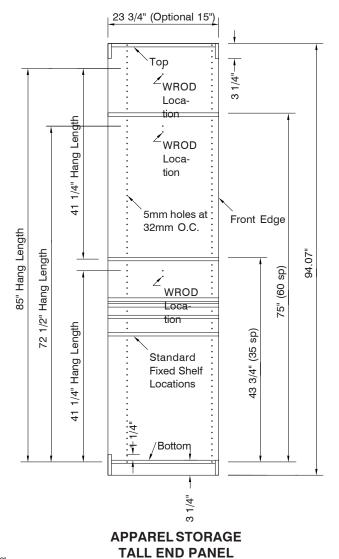
HARDWARE hinges are a clip-on system for mounting cabinet doors. The hinges are a concealed, self-closing type with a 120° action. The hinges have fully integrated independent screw adjustment for vertical, horizontal, and depth adjustments.

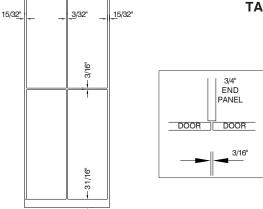
CRESTWOOD reserves the right to change the design, construction, or materials listed herein. These changes will always be made to improve the product, or they will be made if certain specified materials become unavailable for reasons beyond our control.



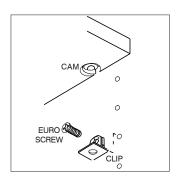
APPAREL STORAGE CABINET SPECIFICATIONS

See Technical Section for Spacing Requirements on Drawers and Accessories. 5 mm Hole Spacing is 32 mm or Approximately 1 1/4" on Center.





DOOR REVEAL DETAILS



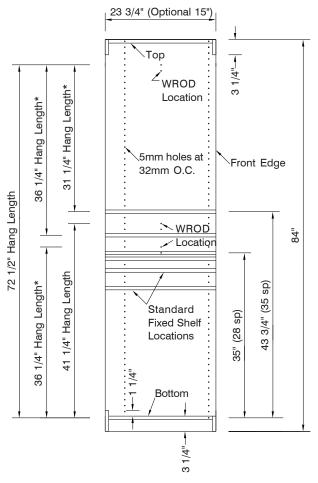
LOCKING CAM

For connecting the top, bottom, and fixed shelf to the end panels.
Available in two finishes - nickel plated and black.



APPAREL STORAGE CABINET SPECIFICATIONS

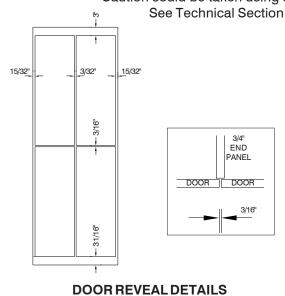
See Technical Section for Spacing Requirements on Drawers and Accessories. 5 mm Hole Spacing is 32 mm or Approximately 1 1/4" on Center.

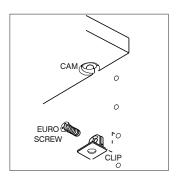


APPAREL STORAGE TALL END PANEL

* Caution sould be taken using 31 1/4" or two equal 36 1/4" hang lengths.

See Technical Section for basic clothing hang lengths.



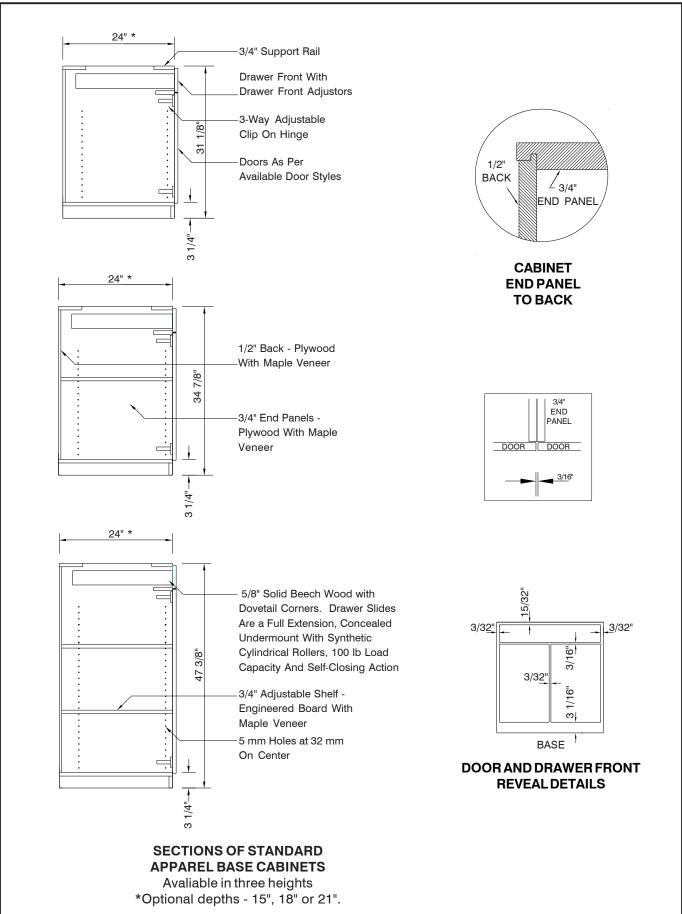


LOCKING CAM

For connecting the top, bottom, and fixed shelf to the end panels.
Available in two finishes - nickel plated and black.

DOOMHEVEALDETAIL







NO ADDED UREA FORMALDEHYDE (NAUF)

Formaldehyde is a simple molecule of carbon, hydrogen, and oxygen that comes from both natural and industrial sources; it is formed as other chemicals degrade. Formaldehyde does not accumulate but quickly breaks down to carbon dioxide, hydrogen, and water. Formaldehyde is a natural component of human metabolic processes. The status of formaldehyde as a human health hazard is a major debate in recent years as scientists cannot reach consensus about the available scientific data. Some assert that formaldehyde is a human carcinogen, while others argue that a person is not at risk for cancer at the levels of everyday exposure to formaldehyde emitted in miniscule amounts from consumer and household products.



A breath of fresh thinking comes in the form of PureBond manufactured by Columbia Forest Products. PureBond panel is an innovation that replaces traditional urea-formaldehyde hardwood plywood construction with a new, environmentally safe soy based adhesive. This eliminates urea-formaldehyde

adhesive from plywood panels. Crestwood, Inc. is a member of the PureBond Fabricator network. Contact Crestwood, Inc. to see how you can benefit by becoming a member.

Crestwood, Inc. offers NAUF cabinetry for a 4% upcharge by specifying NAUF under Cabinet Modifications. Shelves will be changed to plywood. Exotic doors and outsourced wood accessories are excluded.

FOREST STEWARDSHIP COUNCIL™



Crestwood, Inc. is proud to offer a line of FSC® certified cabinetry. FSC® is a nonprofit organization devoted to encouraging the responsible management of the world's forests. FSC® sets high standards that ensure forestry is practiced in an environmentally responsible, socially beneficial, and economically viable way.

Landowners and companies that sell timber or forest products seek certification as a way to verify to consumers that they have practiced forestry consistent with FSC® standards. FSC® has developed a set of 10 Principles and 57 Criteria for forest management that are applicable to all FSC® certified forests throughout the world. Thanks in part to the Leadership in Energy and Environmental

Design program of the U.S. Green Building Council, there has been a surge in the specification of FSC® certified wood for use in "green" construction projects.

FSC® certified cabinetry is available for a 7% upcharge in all woods with the exception of Mahogany and Exotics by specifying FSCC in the Invoice Type.

FSC®/NAUF package is available for a 10% upcharge.



The mark of responsible forestry

LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED®)

LEED® is a voluntary, consensus-based national rating system for developing high-performance, sustainable buildings. LEED® addresses all building types and emphasizes state-of-the-art strategies for sustainable site development, water savings, energy efficiency, materials and resources selection, and indoor environmental quality.

Using Crestwood, Inc. cabinetry can help you qualify for the following LEED® points:

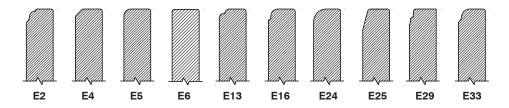
EQ 4.1 EQ 4.2 EQ 4.4	Low Emitting Materials, Adhesives and Sealants Low Emitting Materials, Paints and Coatings Low Emitting Materials, Composite Wood and Agrifiber Products	1 Point 1 Point 1 Point
MR 4.1	Recycled Content, 10%	1 Point
MR 4.2	Recycled Content, 20%	1 Point
MR 5.1	Regional Materials, 20% Manufactured Regionally	1 Point
MR 5.2	Regional Materials, 50% Extracted Regionally	1 Point
MR 6.0	Rapidly Renewable Materials (Bamboo)	1 Point
MR 7.0	Certified Wood (Dealer must also have COC number)	1 Point

DOOR MODIFICATIONS

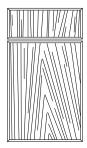


DOOR AND DRAWER FRONT OPTIONAL EDGE PROFILES

Optional edge profiles are available on solid wood and MDF door styles. E29 Edge is only available in a stained finish.



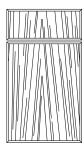
DOOR MODIFICATIONS



VGF

Vertical Grain Drawer Front

Available on flat veneer door styles only. The door and drawer front are not matched for grain.



MVGF

Match Vertical Grain Drawer Front

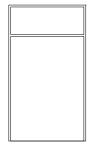
Available on flat veneer door styles. The door and drawer front are matched for grain. When specifying MVGF on the EDGEMORE door style, cabinets with a combination of doors and drawers must be configured with multi-fronts (MF) in order to make all vertical edges align. Some vanity configurations may not be available.



HGF

Horizontal Grain Door Front

Available on flat veneer door styles. The door and drawer front are not matched for grain with adjacent doors and drawer fronts.



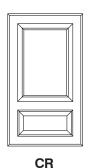
EBTH

Edge Band Thick

Available on MERCER, CONCEPT, and CONTOUR door styles. Edge profiles and corners will be rounded. Thicker Edge Banding is only available in certain colors and thicknesses. Call for availability and price.

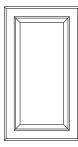


(edge profile)



Center Rail

Two inserts are available on a one insert panel door. Specify center rail location. Locate by giving the dimension from top or bottom edge of door to center line of the center rail. Panel door greater than or equal to 44" in height has two insert panels. Center rail can be relocated. Center rail is not available on panel door with mitered frame.



NCR

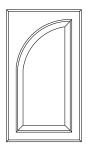
No Center Rail

Panel door greater than or equal to 44" in height has two insert panels. One insert panel is available by indicating no center rail. Panel door with mitered frame has only one insert and no center rail.

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DOOR MODIFICATIONS





HALF

Half Arch

Not available on doors with decorative top rail or mitered frame. Available in Oak, Maple, and Cherry only. Specify for left or right hand. Left hand door shown. Minimum door width is 13 1/2" and minimum door height is width plus 3". Door edge profiles E9 and E10 are not recommended due to lumbercore and wood veneer top rail.



PEG

Square Corner Pegs

Available on door styles with E1 or E5 edge profile. Peg placement on corners only and not center rail unless specified. Pegs are flush (PEG-F) or raised (PEG-R) from surface. Available in different wood than indicated for door. Pegs will have a rustic appearance. For pegs on door AND slab drawer front, indicate PEGF-F or PEGF-R.

PEG-RN(Mahogany), PEG-RO(Oak), PEG-RQ(QS Oak), PEG-RM(Maple), PEG-RC(Cherry), PEG-RA(Alder), PEG-RK(KAlder), and PEG-RH(Hickory).



PREP FOR GLASS

Doors are prep by notching the back of the frame. Notch is 1/2 " wide.

Glass size (depends on width of

Door (W or H) - Frame (W x 2) + 3/4" = Glass (W or H).

//// /// 1//

MULL

MULLION INSERT

Available on panel doors. Door is prep for glass. Door size will dictate the number of lites on door. Center rail on tall door is deleted when specifying MULL. Glass is not furnished.

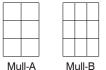
Prep Mold can be ordered separately for framing in the glass on MULL doors. See Tech. Information for details.

PREP

Glass has to be cut to follow the contour or arch at the top of some door styles. Doors greater than 44" in height have a center rail unless specified NCR. Glass is not furnished. Doors between 40" and 50" high will have one twin ball catch at top, doors 50" high and over will have one twin ball catch at top and one at bottom. Prep doors are not warranted against warpage.

Prep Mold can be ordered separately for framing in the glass on PREP doors.

MULLION PATTERNS

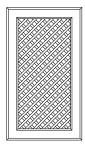






Mull-B

Mull-C Mull-D



LATT-D

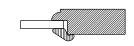
LATTICE INSERT DIAGONAL

Solid wood lattice insert is available on panel doors. Door is prep for glass and LATT-D is trimmed out with Prep Mold. Center rail on tall door is deleted when specitying LATT. Maximum size door is 24" wide by 52" high. Lattice mold is 7/16" wide x 5/32" thick, openings are 1/2" wide. Available in Oak, Maple, Cherry and Alder.

CAUTION should be taken when using glazes due to build up in corners of lattice.



Minimum 1/8" thick glass



Maximum 1/4" thick glass

PREP-M

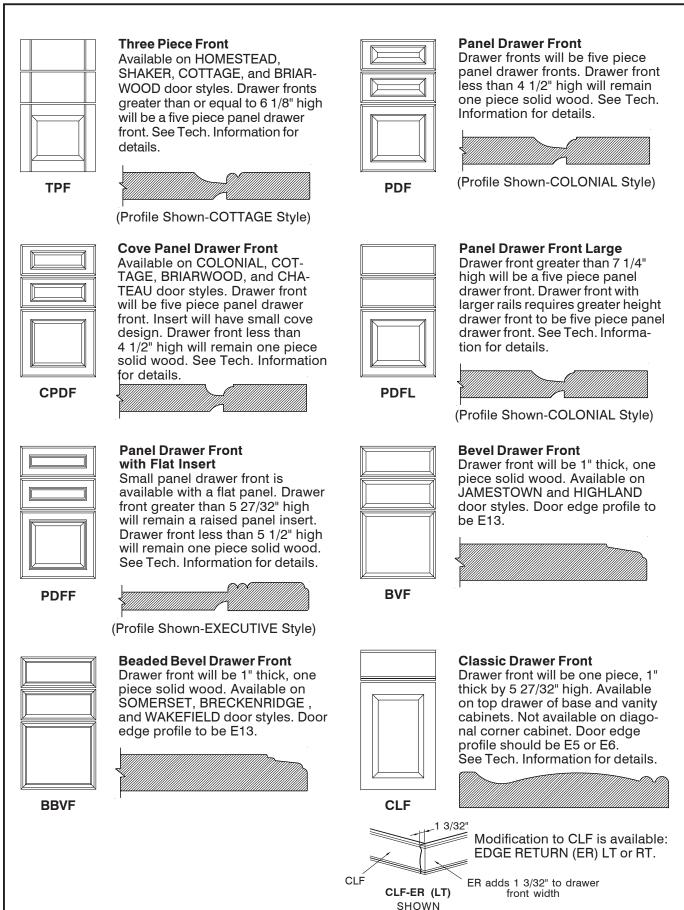
PREP MOLD

Prep mold is available for doors prep for glass and doors with Mullions. PREP-M is available in 90" lengths.

Knife hinge on door with 2 1/4" wide frame interfers with PREP-M. PREP-M can only be used on door styles with straight frame.

DOOR MODIFICATIONS





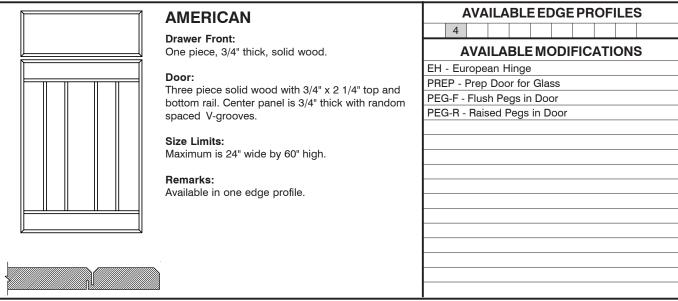
DOOR ST	YLES	AP
	Drawer Front: One piece, 11/16" thick engineered board with prefinished natual maple veneer both sides. Edges are banded with pre-finished natural maple banding. Door: One piece, 11/16" thick engineered board with prefinished natual maple veneer both sides. Edges are banded with pre-finished natural maple banding. Size Limits: Maximum size is 24" wide by 60" high.	AVAILABLE EDGE PROFILES AVAILABLE MODIFICATIONS EH - European Hinge PREP - Prep Door for Glass
	Edge Profile	
	Drawer Front: One piece, 11/16" thick engineered board with melamine both sides. Edges are banded with .018" PVC. Door: One piece, 11/16" thick engineered board with melamine both sides. Edges are banded with .018" PVC. Thicker edgeband is available upon request, call for quote. Size Limits: Maximum size is 24" wide by 60" high.	AVAILABLE MODIFICATIONS EH - European Hinge PREP - Prep Door for Glass EBTH - Thick Edge Band
	CONCEPT Drawer Front: One piece, 11/16" thick engineered board with high pressure laminate both sides. Edges are banded with .018" PVC. Door: One piece, 11/16" thick engineered board with high pressure laminate both sides. Edges are banded with .018" PVC. Thicker edgeband is available upon request, call for quote. Size Limits: Maximum size is 24" wide by 60" high.	AVAILABLE MODIFICATIONS EH - European Hinge PREP - Prep Door for Glass VGF - Vertical Grain Drawer Front MVGF - Matched Vertical Grain Drawer Front EBTH - Thick Edge Band
>	Edge Profile	

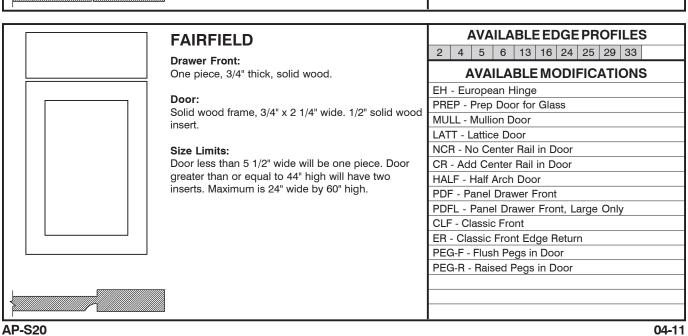
DOOR ST	YLES	AP
	CONTOUR	AVAILABLE EDGE PROFILES
	Drawer Front:	
	One piece, 11/16" thick engineered board with high	AVAILABLE MODIFICATIONS
	pressure plastic laminate both sides. Vertical edges are banded with .018" PVC. Horizontal edges have	EH - European Hinge
	bent laminate edge.	PREP - Prep Door for Glass EBTH - Thick Edge Band
	Door: One piece, 11/16" thick engineered board with high	
	pressure plastic laminate both sides. Vertical edges	
	are banded with .018" PVC. Horizontal edges have bent laminate edge.	
	•	
	*Use Crestwood Purchase Order Pricing System (CPOPS) for accurate pricing.	
	Remarks:	
	Due to bent laminate edges, door style is available in Wilsonart high-pressure plastic laminate only.	
	Vertical Edge Profile	
	1	
\$	Horizontal Edge Profile	
	SPECTRUM	AVAILABLE EDGE PROFILES
	Drawer Front:	
	One piece, 11/16" thick engineered board with high	AVAILABLE MODIFICATIONS
	pressure plastic laminate both sides. Edges are banded with high pressure laminate.	EH - European Hinge PREP - Prep Door for Glass
		VGF - Vertical Grain Drawer Front
	Door: One piece, 11/16" thick engineered board with high	MVGF - Matched Vertical Grain Drawer Front
	pressure plastic laminate both sides. Edges are	HGF - Horizontal Grain Door
	banded with high pressure laminate.	
	Size Limits:	
	Maximum size is 24" wide by 60" high.	
	*Use Crestwood Purchase Order Pricing System	
	(CPOPS) for accurate pricing.	
	Edge Profile	
	Luge Floille	

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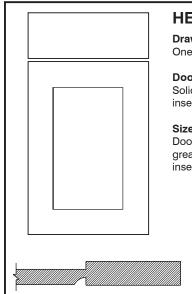
DOOR S'	IYLES	AF
	STUDIO	AVAILABLE EDGE PROFILES
	Door & Drawer Front:	
	One piece, 3/4" thick engineered board with wood	AVAILABLE MODIFICATIONS
	veneer. Edges are banded with 1/2mm wood veneer. Door is veneered and then banded.	EH - European Hinge
	Size Limits:	PREP - Prep Door for Glass
	Maximum size is 24" wide by 60" high.	VGF - Vertical Grain Drawer Front
	Remarks:	MVGF - Matched Vertical Grain Drawer Front HGF - Horizontal Grain Door
	This door style is standard with a plank match	TIGI - HONZONIAI GIAIN DOOI
	veneer as are the standard Crestwood finished	
	end panels. These veneers may be from different trees harvested at various times of the year. As	
	such, there will appear natural variation in the	
	color, texture or grain of the wood. These are not	
	considered defects. Crestwood is able to take this	
Ц	door style to the level you require with many special veneers and cuts available (quarter sawn,	
	rift cut, bookmatch, etc.), please call customer	
S	service for assistance if other than our standard	
	plank match veneers are required.	
	VALENCIA	AVAILABLE EDGE PROFILES
	Door & Drawer Front:	
	One piece, 3/4" thick engineered board with wood	AVAILABLE MODIFICATIONS
	veneer. Edges are banded with 2mm wood veneer.	EH - European Hinge
	Door is veneered and then banded. Size Limits:	PREP - Prep Door for Glass
	Maximum size is 24" wide by 60" high.	VGF - Vertical Grain Drawer Front
		MVGF - Matched Vertical Grain Drawer Front
	Remarks: This door style is standard with a plank match	HGF - Horizontal Grain Door
	veneer as are the standard Crestwood finished	
	end panels. These veneers may be from different	
	trees harvested at various times of the year. As such, there will appear natural variation in the	
	color, texture or grain of the wood. These are not	
	considered defects. Crestwood is able to take this	
Ц	door style to the level you require with many special veneers and cuts available (quarter sawn,	
	rift cut, bookmatch, etc.), please call customer	
	service for assistance if other than our standard	
	plank match veneers are required.	
	AVENZA	AVAILABLE EDGE PROFILES
	Door and Drawer Front:	
	One piece, 3/4" thick engineered board with wood	AVAILABLE MODIFICATIONS
	veneer. Edges are banded with anodized alumi-	EH - European Hinge
	num. Size Limits:	PREP - Prep Door for Glass
	Maximum size is 24" wide by 60" high.	VGF - Vertical Grain Drawer Front
		MVGF - Matched Vertical Grain Drawer Front
	Remarks:	HGF - Horizontal Grain Door
	This door style is standard with a plank match veneer as are the standard Crestwood finished	
	end panels. These veneers may be from different	
	trees harvested at various times of the year. As	
	such, there will appear natural variation in the	
II I	I COLOR JEXILLE OF DISID OF THE WOOD THESE STE DO	
	color, texture or grain of the wood. These are not considered defects. Crestwood is able to take this	
	considered defects. Crestwood is able to take this door style to the level you require with many	
	considered defects. Crestwood is able to take this door style to the level you require with many special veneers and cuts available (quarter sawn,	
<u> </u>	considered defects. Crestwood is able to take this door style to the level you require with many	

DOOR STYLES)	AF
BELMONT		AVAILABLE EDGE PROFILES
Drawer Front: One piece, 3/4" th	nick, solid wood.	2 4 5 6 13 16 24 25 29 33 AVAILABLE MODIFICATIONS
Door:	•	EH - European Hinge
One piece, 3/4" th	nick, solid wood.	PREP - Prep Door for Glass MULL - Mullion Door
Size Limits: Maximum is 24" w	vide by 60" high.	
Remarks:	Remarks: A one piece, solid wood door needs to be in an environmentally controlled area in order to maintain the stability in expansion and contraction.	
environmentally c		
the stability in exp		
		l .









HEARTLAND

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

PDF - Panel Drawer Front

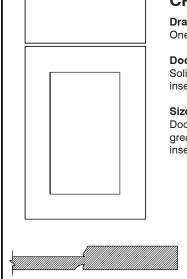
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CRANBROOKE

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

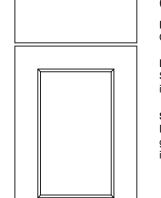
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CANTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

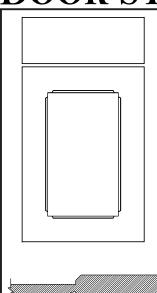
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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WESTPOINT

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

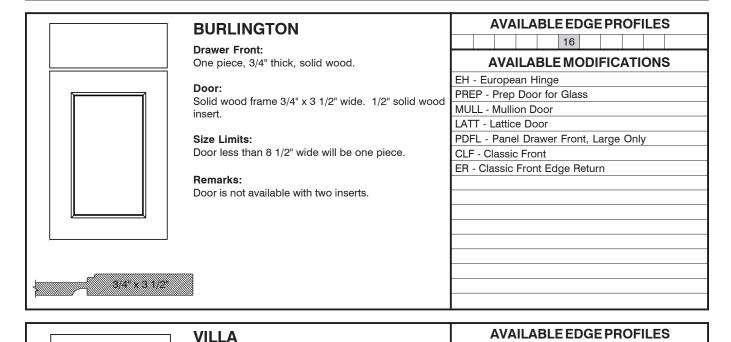
PDFL - Panel Drawer Front, Large Only

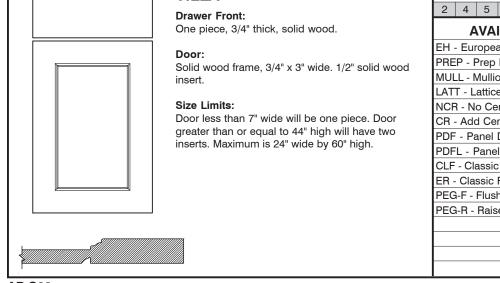
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

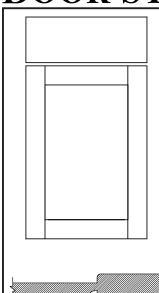




2	4	5	6	13	16	24	25	29	33	
AVAILABLE MODIFICATIONS										
EH - European Hinge										
PRE	P - F	Prep	Doo	r for	Glas	SS				
MUL	L - N	Mullic	n D	oor						
LAT	T - L	attice	e Do	or						
NCF	R - N	o Ce	nter	Rail	in D	oor				
CR -	- Add	d Cei	nter	Rail	in Do	oor				
PDF	- Pa	anel	Drav	ver F	ront					
PDF	L - F	ane	l Dra	wer	Fror	nt, La	arge	Only	,	
CLF	- Cla	assic	Fro	nt						
ER -	Cla	ssic	Fron	t Ed	ge R	eturr	1			
PEG	ì-F -	Flush	ı Pe	gs in	Doc	or				
PEG-R - Raised Pegs in Door										

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HOMESTEAD

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide. Frame has accent groove at joints. 3/8" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

-	AVA	ILA	BL	EEC	GE	PR	OF	ILES	3
	5	6	13	16					

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

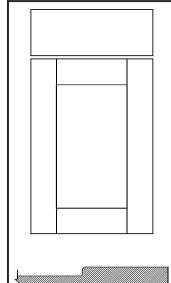
PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



JOHNSTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. Frame has accent groove at joints. 3/8" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

5 6 13 16

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

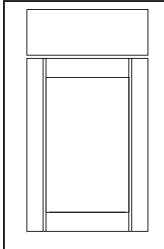
CR - Add Center Rail in Door
PDF - Panel Drawer Front

PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return
PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



SHAKER

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. Frame has beaded accent groove at joints. 3/8" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

5 6 13 16

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front Large

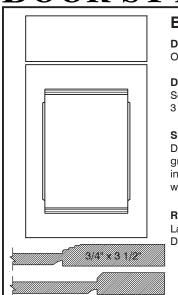
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





BROOKVILLE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide stiles and 3/4" x 3 1/2" wide rails. 3/8" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts and 3 1/2" wide center rail. Maximum is 24" wide by 60" high.

Remarks:

Large edge profile not recommended with Panel Drawer Front (PDF).

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

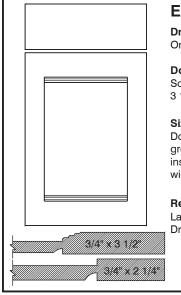
PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



EDISON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide stiles and 3/4" x 3 1/2" wide rails. 3/8" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts and 3 1/2" wide center rail. Maximum is 24" wide by 60" high.

Remarks:

Large edge profile not recommended with Panel Drawer Front (PDF) modification.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

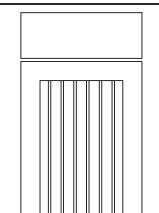
PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



RIDGEWOOD

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 1/2" solid wood insert with beaded grooves at 1 1/2" centers.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

Remarks

Panel drawer front (PDF) modification will require two drawer fronts on cabinets 27" thru 36" wide.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front Large

CLF - Classic Front

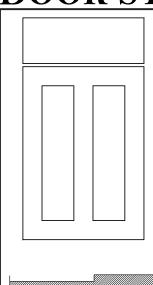
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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SEVILLE

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 2 1/4" wide. Two 1/2" solid wood inserts.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door greater than or equal to 11 5/8" wide will have two inserts with center stile. Door greater than or equal to 11 5/8" wide and 44" high will have four inserts with center stile and rail. Maximum is 24" wide by 60" high.

Remarks:

Center stile and rail are deleted when modifying door for Mullions.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

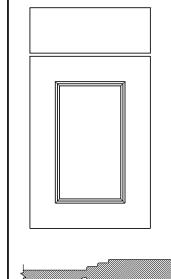
PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



DAKOTA

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame 3/4" x 3" wide. 3/8" solid wood insert

Size Limits:

Door less than 7" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDFL - Panel Drawer Front Large

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

ALEXANDRIA

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame 3/4" x 2 1/4" wide. 3/8" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Maximum size is 24" wide by 60" high.

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front Large

CLF - Classic Front

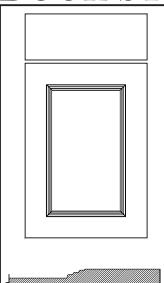
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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MERIDIAN

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts. Large edge profile not recommended with Panel Drawer Front (PDF) modification.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

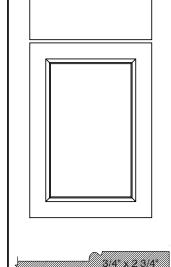
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CHATHAM

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 3/4" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts and 2 3/4" wide center rail. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

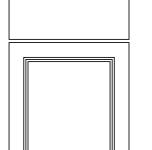
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



LAWFORD

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 1/2" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

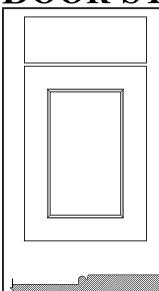
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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CHARLSTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame 3/4" x 3" wide. 3/8" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

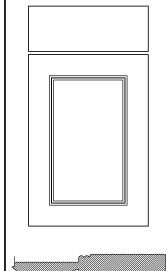
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



WINDEMERE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/8" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

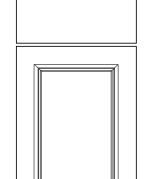
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



3/4" x 3"

GLENDALE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/8" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

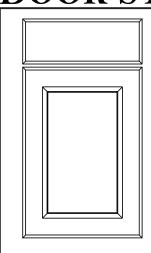
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





WARWICK

Drawer Front:

One piece, 7/8" thick, solid wood.

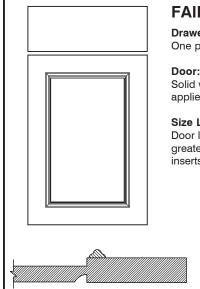
)oor:

Solid wood frame, 7/8" x 3" wide. 1/2" solid wood insert.

Size Limits:

Door less than 7 1/2" wide will be one piece. Door greater than or equal to 44" high will have two inserts and 3" wide center rail. Maximum size is 24" wide by 60" high.

	AVAILABLE EDGE PROFILES								
					16				
	AVAILABLE MODIFICATIONS								
EH	- Eı	ırope	an I	ling	е				
PR	EP -	Prep	Do	or fo	r Gla	ISS			
MU	ILL -	Mull	ion [)oor					
LA	TT -	Lattio	ce Do	oor					
NC	R - N	lo C	ente	Rai	l in [oor			
CR	- Ac	ld Ce	enter	Rail	in D)oor			
PD	F - F	anel	Dra	wer	Fron	t			
PD	PDFL - Panel Drawer Front, Large Only								
PD	PDFF - Panel Drawer Front, Flat Insert								
CLI	CLF - Classic Front								
ER	- Cla	assic	Fro	nt Ec	dge I	Retu	'n		
PE	G-F	Flus	sh Pe	gs i	n Do	or			



7/8/X8

FAIRWAY

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 1/2" molding is applied to the frame. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

PEG-R - Raised Pegs in Door

MULL - Mullion Door

LATT - Lattice in Dor

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

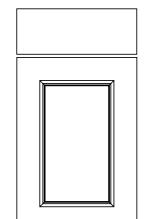
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



FREEMONT

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 5/8" molding is applied to the frame. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

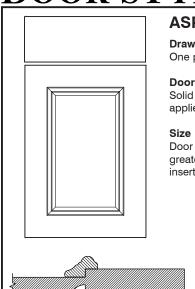
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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ASPEN

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 1" molding is applied to the frame. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice in Dor

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

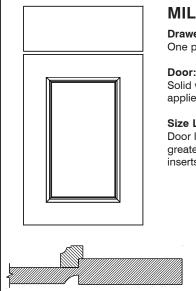
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



MILFORD

Drawer Front:

One piece, 3/4" thick, solid wood.

Solid wood frame, 3/4" x 3" wide. 5/8" molding is applied to the frame. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice in Dor

NCR - No Center Rail in Door

CR - Add Center Rail in Door PDF - Panel Drawer Front

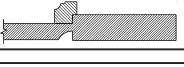
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



BROADWAY

Drawer Front:

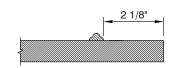
One piece, 3/4" thick, solid wood. 1/2" molding is applied to the one piece front.

Door:

Solid wood frame, 3/4" x 3" wide. 1/2" molding is applied to the frame. 1/2" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

CPDF - Cove Panel Drawer Front

CLF - Classic Front

ER - Classic Front Edge Return

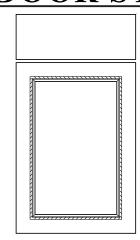
PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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3/4" x 2 1/4"





PATTERSON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame 3/4" x 2 1/4" wide. 1/2" solid wood insert. Cable mold in soft maple is applied to the frame.

Size Limits:

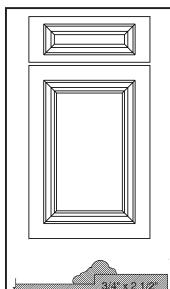
Door less than 5 1/2" wide will be one piece. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES
2 4 5 6 13 16 24 25 29 33
AVAILABLE MODIFICATIONS
EH - European Hinge
PREP - Prep Door for Glass
MULL - Mullion Door
LATT - Lattice Door
PDF - Panel Drawer Front
PDFL - Panel Drawer Front, Large Only
CLF - Classic Front
ER - Classic Front Edge Return

AVAII ABI F FDGF PROFILES



ROXBURY

Drawer Front:

One piece, 3/4" thick, solid wood. 1 1/4" molding is applied to the one piece front.

Door:

Solid wood frame, 3/4" x 2 1/2" wide. 1 1/2" molding is applied to the frame. 3/8" solid wood insert.

Size Limits:

Drawer and door less than or equal to 9 1/2" wide or high will be one piece with applied molding. Drawer less than 5 1/2" high will not have applied molding. Door and drawer less than 7 1/4" wide will not have applied molding. Drawer greater than or equal to 9 1/2" high will be the same style as a door.

Remarks:

Due to door thickness, HAD doors are not available.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

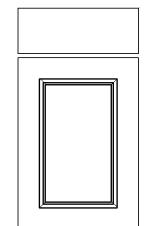
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



3/4" x 3"

MALIBU

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/4" molding is applied to the frame. 9/16" solid wood insert.

Size Limits:

Door less than 9 1/2" wide will be one piece with applied molding. Door less than 7.5" wide will be one piece. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

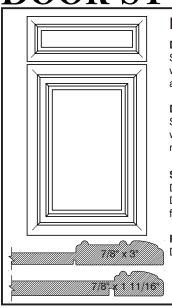
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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PAWNEE

Drawer Front:

Solid wood frame, 7/8" x 1 11/16" wide with 1/2" solid wood flat insert. All large fronts will be the same style as doors.

Door:

Solid wood frame with mitered corners, 7/8" x 3" wide. 1/2" solid wood insert. Optional edge profile not available.

Size Limits:

Drawer less than 5 1/2" high will be one piece. Drawer less than 8" high will have a 1 11/16" wide frame. Door less than 8" wide will be one piece.

Remarks:

Door is not available with two inserts.

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AVAIL	MDLL.	LDGL	FNUII	ᆫᆫ

AVAILABLE MODIFICATIONS

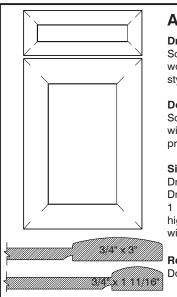
EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

CLF - Classic Front ER - Classic Front Edge Return



ANDOVER

Drawer Front:

Solid wood frame, 3/4" x 1 11/16" wide with 3/8" solid wood flat insert. All large fronts will be the same style as doors.

Solid wood frame with mitered corners, 3/4" x 3" wide, 3/8" solid wood flat insert. Optional edge profile not available.

Size Limits:

Drawer less that 5 1/2" high will be one piece. Drawer less than or equal to 8" high will have a 1 11/16" wide frame. Drawer front greater than 8" high will have a 3" wide frame. Door less than 8" wide will be one piece.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

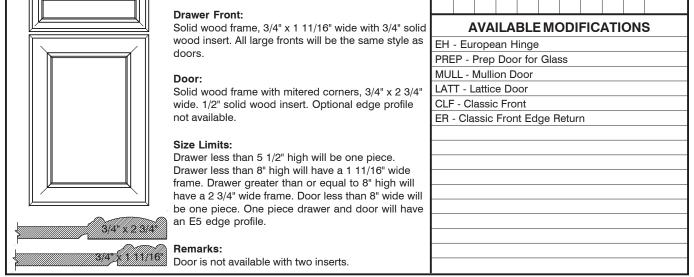
MULL - Mullion Door

LATT - Lattice Door

CLF - Classic Front

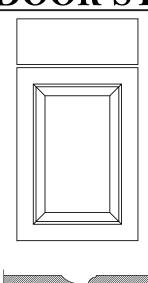
ER - Classic Front Edge Return

AVAILABLE EDGE PROFILES BROOKSIDE



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COLONIAL

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

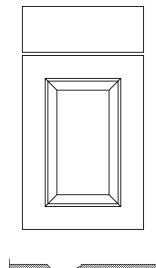
CLF - Classic Front

ER - Classic Front Edge Return

CPDF - Cove Panel Drawer Front

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CRAWFORD

Drawer Front:

One piece, 3/4" thick, solid wood,

Door

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

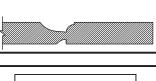
CPDF - Cove Panel Drawer Front

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



JAMESTOWN

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

BVF - Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

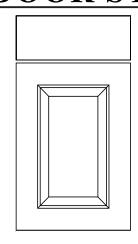
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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PRESCOTT

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.



2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

BVF - Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

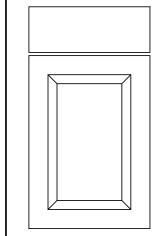
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



HIGHLAND

Drawer Front:

One piece, 3/4" thick, solid wood,

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

Remarks:

Spray stain finish is not recommended on this door style.

AVAILABLE EDGE PROFILES

2 | 4 | 5 | 6 | 13 | 16 | 24 | 25 | 29 | 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

BVF - Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

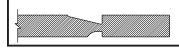
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



BERKLEY

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

Remarks:

Spray stain finish is not recommended on this door style.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

BVF - Bevel Drawer Front

PDF - Panel Drawer Front
PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

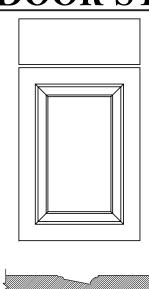
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door







BRECKENRIDGE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

HALF - Half Arch Door

BBVF - Beaded Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

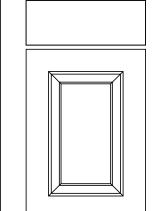
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



BENNINGTON

Drawer Front:

One piece. .3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

BBVF - Beaded Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

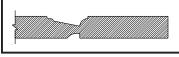
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

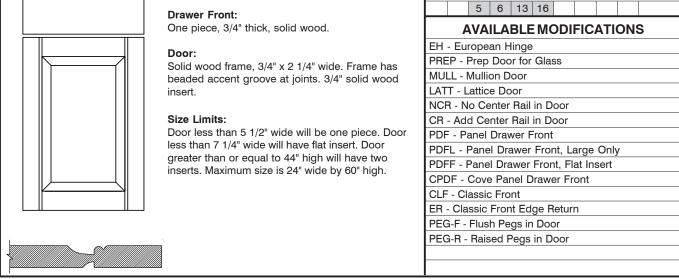
PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



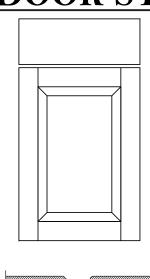
COTTAGE

AVAILABLE EDGE PROFILES



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BRIARWOOD

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. Frame has accent groove at joints. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

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	5	6	13	16					

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

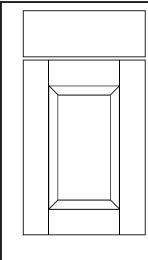
CPDF - Cove Panel Drawer Front

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CRANSTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. Frame has accent groove at joints. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

5 6 13 16

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

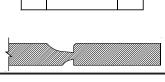
CPDF - Cove Panel Drawer Front

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



WINCHESTER

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 | 4 | 5 | 6 | 13 | 16 | 24 | 25 | 29 | 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

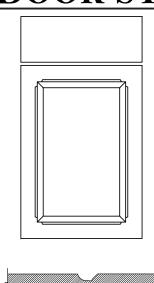
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





SHERIDAN

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

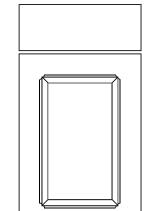
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



KINGSTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

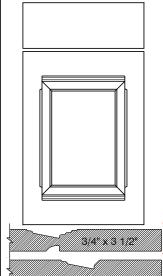
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



SOMERSET

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide stiles and 3/4" x 3 1/2" wide rails. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide or 9 3/4" high will have flat insert. Door greater than or equal to 44" high will have two inserts.

Remarks:

Large edge profile not recommended with Panel Drawer Front (PDF) modification.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

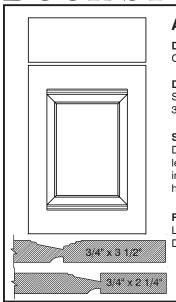
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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ASHMORE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide stiles and 3/4" x 3 1/2" wide rails. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide or 9 3/4" high will have flat insert. Door greater than or equal to 44" high will have two inserts.

Remarks:

Large edge profile not recommended with Panel Drawer Front (PDF) modification.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

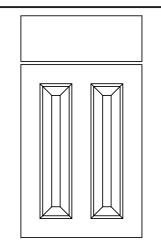
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CHATEAU

Drawer Front:

One piece, 3/4" thick, solid wood,

Door

Solid wood frame, 3/4" x 2 1/4" wide. Two 3/4" solid wood inserts.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door greater than or equal to 11 5/8" wide will have two inserts with center stile. Door greater than or equal to 11 5/8" wide and 44" high will have four inserts with center stile and rail.

Remarks:

Center stile and rail are deleted when modifying door for Mullions.

AVAILABLE EDGE PROFILES

2 | 4 | 5 | 6 | 13 | 16 | 24 | 25 | 29 | 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

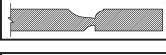
CPDF - Cove Panel Drawer Front

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



MAYFIELD

Drawer Front:

One piece, 1" thick, solid wood.

Door

Solid wood frame 7/8" x 3 1/2" wide. 3/4" solid wood insert

Size Limits:

Door less than 8 1/2" wide will be one piece. Door less than 11 7/8" wide or high will have flat insert.

Remarks

7/8" x 3 *X/2*"

Door is not available with two inserts. Cabinet extension or filler is recommended next to wall when specifying Signature Overlay to allow for door swing.



AVAILABLE EDGE PROFILES

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

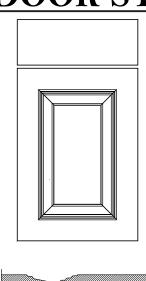
LATT - Lattice Door

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return





MEREDITH

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Maximum size is 24" wide by 60" high.

Remarks

Door is not available with two inserts. Large edge profile not recommended with Panel Drawer Front (PDF) modification.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

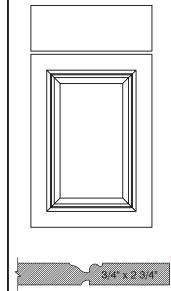
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CEDAR CREST

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 3/4" wide. 3/4" solid wood insert

Size Limits:

Door less than 7 1/2" wide will be one piece. Door less than 8 1/4" wide or high will have flat insert. Door greater than or equal to 44" high will have two inserts and 2 3/4" wide center rail. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

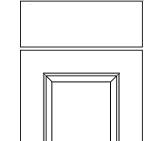
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



LANCASTER

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/4" solid wood insert.

Size Limits

Door less than 7" wide will be one piece. Door less than 8 3/4" will have flat insert. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

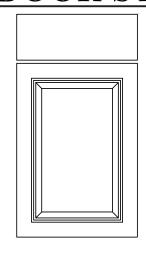
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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EMERSON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Maximum size is 24" wide by 60" high.

Remarks

Door is not available with two inserts. Caution when specifying for Panel Drawer Fronts. Standard drawer height allows only 3/8" flat area for mounting finish hardware on insert.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

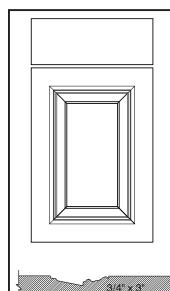
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



WAKEFIELD

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/4" solid wood insert

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have a flat insert. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

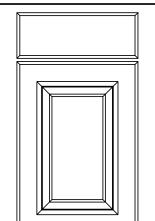
PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



7/8" x 3"

WELLINGTON

Drawer Front:

One piece, 7/8" thick, solid wood.

Door

Solid wood frame, 7/8" x 3" wide. 3/4" solid wood insert.

Size Limits:

Door less than 7 1/2" wide will be one piece. Door less than 8 3/4" wide or high will have flat insert. Door greater than or equal to 44" high will have two inserts and 3" wide center rail. Maximum size is 24" wide by 60" high.

Remarks

Drawer front less than 6" high will have a flat insert when specifying for a Panel Drawer Front (PDF).

AVAILABLE EDGE PROFILES

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

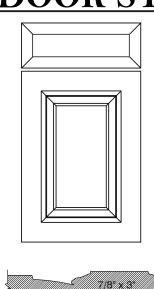
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





BELLEVILLE

Drawer Front:

One piece, 1" thick, solid wood.

Door:

Solid wood frame 7/8" x 3" wide. 3/4" solid wood insert

Size Limits:

Door less than 7 1/2" wide will be one piece. Door less than 12 7/8" wide or high will have flat insert. Door greater than or equal to 44" high will have two inserts and 3" wide center rail.

Remarks:

Cabinet extension or filler is recommended next to wall when specifying Signature Overlay to allow for door swing.



AVAILABLE EDGE PROFILES

16

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return



PORTLAND

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 2 1/4" wide. 3/4" solid wood insert. Cable mold in soft maple is applied to the frame.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available with two inserts.



2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

CLF - Classic Front

ER - Classic Front Edge Return



BRADFORD

Drawer Front:

One piece, 3/4" thick, solid wood. 1/2" molding is applied to the one piece front.

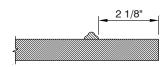
Door

Solid wood frame, 3/4" x 3" wide. 1/2" molding is applied to the frame. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts.

Maximum size is 24" wide by 60" high.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

PDFF - Panel Drawer Front, Flat Insert

CPDF - Cove Panel Drawer Front

CLF - Classic Front

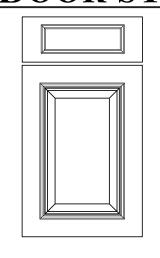
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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HUNTINGTON

Drawer Front:

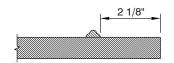
One piece, 3/4" thick, solid wood. 1/2" molding is applied to the one piece front.

Door:

Solid wood frame, 3/4" x 3" wide. 1/2" molding is applied to the frame. 3/4" solid wood insert.

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

BVF - Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

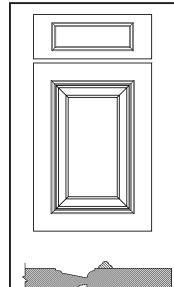
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



PEMBROOKE

Drawer Front:

One piece, 3/4" thick, solid wood. 1/2" molding is applied to the one piece front.

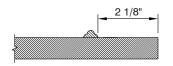
Joor-

Solid wood frame, 3/4" x 3" wide. 3/4" solid wood insert

Size Limits:

Door less than 7" wide will be one piece. Door less than 8 3/4" wide will have flat insert. Door greater than or equal to 44" high will have two inserts.

Maximum size is 24" wide by 60" high.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

BBVF - Beaded Bevel Drawer Front

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

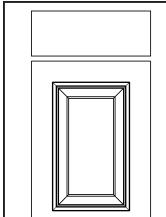
PDFF - Panel Drawer Front, Flat Insert

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



3/4" x 3"

CATALINA

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame 3/4" x 3" wide. 3/4" molding is applied to the frame. 3/4" solid wood insert.

Size Limits:

Door less than 9 1/2" wide will be one piece with applied molding. Door less than 7.5" wide will be one piece. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

PDF - Panel Drawer Front

PDFL - Panel Drawer Front, Large Only

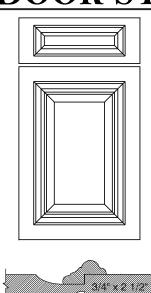
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





LINDSBORG

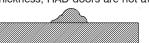
Drawer Front:

One piece, 3/4" thick, solid wood. 1 1/4" molding is applied to the one piece front.

Solid wood frame, 3/4" x 2 1/2" wide. 1 1/2" molding is applied to the frame. 3/4" solid wood insert.

Drawer and door less than or equal to 9 1/2" wide or high will be one piece with applied molding. Drawer less than 5 1/2" wide or high will not have applied molding. Door and drawer less than 7 1/4" wide will not have applied molding. Drawer greater than or equal to 9 1/2" high will be the same style as a door. Remarks:

Due door to thickness, HAD doors are not available.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

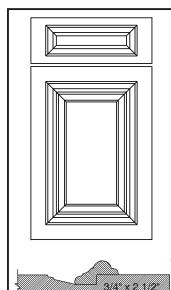
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



MANHATTAN

Drawer Front:

One piece, 3/4" thick, solid wood. 1 1/4" molding is applied to the one piece front.

Solid wood frame, 3/4" x 2 1/2" wide. 1 1/2" molding is applied to the frame. 3/4" solid wood insert.

Size Limits:

Drawer and door less than or equal to 9 1/2" wide or high will be one piece with applied molding. Drawer less than 5 1/2" high will not have applied molding. Door and drawer less than 7 1/4" wide will not have applied molding. Drawer greater than or equal to 9 1/2" high will be the same style as a door.

Remarks:

Due to door thickness, HAD doors are not available.



AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

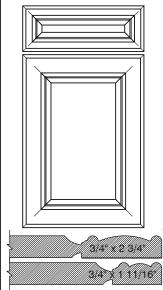
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



BRIDGEPORT

Drawer Front:

Solid wood frame, 3/4" x 1 11/16" wide with 3/4" solid wood insert. All large fronts will be the same style as doors.

Door:

Solid wood frame with mitered corners, 3/4" x 2 3/4" wide. 3/4" solid wood insert. Optional edge profile not available.

Size Limits:

Drawer less than 8" high will have a 1 11/16" wide frame. Drawer greater than or equal to 8" high will have a 2 3/4" wide frame. Door less than 8" wide will be one piece. One piece drawer and door will have an E5 edge profile.

Door is not available with two inserts.

AVAILABLE EDGE PROFILES

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

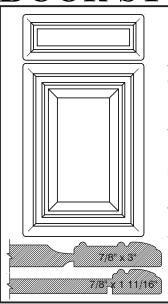
CLF - Classic Front

ER - Classic Front Edge Return

Drawer less than 5 1/2" high will be one piece.

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PRESIDENTIAL

Drawer Front:

Solid wood frame, 7/8" x 1 11/16" wide with 1/2" solid wood flat insert. All large fronts will be the same style as doors.

Door:

Solid wood frame with mitered corners, 7/8" x 3" wide. 3/4" solid wood insert. Optional edge profile not available.

Size Limits:

Drawer less than 5 1/2" high will be one piece. Drawer less than 8" high will have a 1 11/16" wide frame. Door less than 8" wide will be one piece. Drawer and door less than 9" wide or high will have a flat insert and 3" wide frame.

AVAILABLE EDGE PROFILES

AVAILABLE MODIFICATIONS

EH - European Hinge

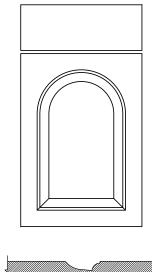
PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

CLF - Classic Front ER - Classic Front Edge Return

Remarks: Door is not available with two inserts.



HORIZON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door minimum height (width \div 2 + 2 1/2"). Door less than 9 1/2" wide will have a straight top rail. Door greater than or equal to 44" high will have two inserts.

Remarks:

Top rail is lumber core with wood veneer. Edge profiles 9 and 10 are not recommended due to the visual look of wood veneers.

AVAILABLE EDGE PROFILES

2	4	5	6	13	16		29	33	

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

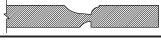
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



HERITAGE

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

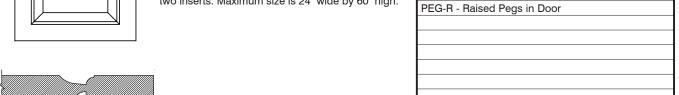
NCR - No Center Rail in Door

CR - Add Center Rail in Door

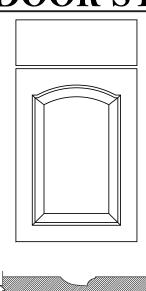
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door







HALLMARK

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

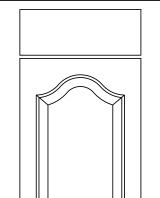
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CATHEDRAL

Drawer Front

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

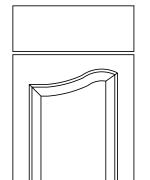
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



PRINCETON

Drawer Front:

One piece, 3/4" thick, solid wood.

Doo

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

Remarks

Doors are left or right hand. Left hand is shown.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

CLF - Classic Front

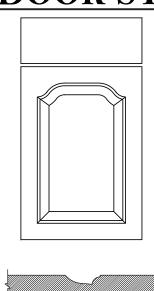
ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

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PROVINCIAL

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum size is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

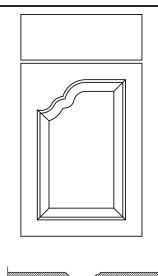
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



MADISON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 10 11/16" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

Remarks:

Doors are left or right hand. Left hand is shown

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

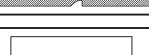
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



BARRINGTON

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 10 11/16" wide or 12 1/2" high will have a straight top rail. Door greater than or equal to 44" high will have two inserts. Maximum is 24" wide by 60" high.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

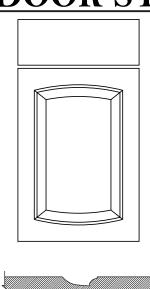
CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door





HERITAGE MANOR

Drawer Front:

One piece, 3/4" thick, solid wood.

Door:

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top and bottom rail. Door greater than or equal to 44" high will have two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

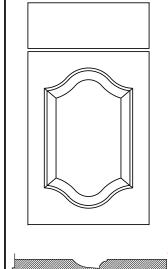
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



CATHEDRAL MANOR

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert.

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top and bottom rail. Door greater than or equal to 44" high will have two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

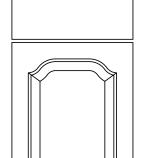
CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door



PROVINCIAL MANOR

Drawer Front:

One piece, 3/4" thick, solid wood.

Door

Solid wood frame, 3/4" x 2 1/4" wide. 3/4" solid wood insert

Size Limits:

Door less than 5 1/2" wide will be one piece. Door less than 7 1/4" wide will have flat insert. Door less than 9" wide or 12 1/2" high will have a straight top and bottom rail. Door greater than or equal to 44" high will have two inserts.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

NCR - No Center Rail in Door

CR - Add Center Rail in Door

CLF - Classic Front

ER - Classic Front Edge Return

PEG-F - Flush Pegs in Door

PEG-R - Raised Pegs in Door

AP-S46 04-11

$\mathbf{D}\mathbf{O}$	\mathbf{OP}	C7	$\Gamma \mathbf{V}$	
レノマノ				



BELMONT 1 Drawer Front: Size Limits: Remarks:

One piece, 3/4" medium density fiberboard.

One piece, 3/4" medium density fiberboard.

Maximum size is 24" wide by 60" high.

Doors prep for glass or with mullions are four piece, solid wood frame construction. Finishes available are Opaque colors only.

ΔVΔΙΙ	ΔRI F	FDGF	PROF	I FS
		LDGL		

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door

COLONIAL 2

Drawer Front:

One piece, 3/4" medium density fiberboard.

One piece, 3/4" medium density fiberboard.

Size Limits:

Door less than 5 1/2" wide will be Belmont style. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available in a two panel style. Doors prep for glass or with mullions are four piece, solid wood frame construction. Finishes available are Opaque colors only.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

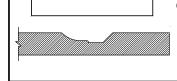
AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door



HERITAGE 2

Drawer Front:

One piece, 3/4" medium density fiberboard.

One piece, 3/4" medium density fiberboard.

Size Limits:

Door less than 5 1/2" wide will be Belmont style. Door less than 9" wide will be Colonial style. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available in a two panel style. Doors prep for glass or with mullions are four piece, solid wood frame construction. Finishes available are Opaque colors only.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

AVAILABLE MODIFICATIONS

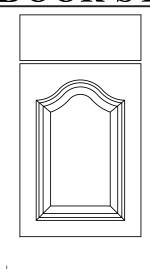
EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door





CATHEDRAL 2

Drawer Front:

One piece, 3/4" medium density fiberboard.

Door:

One piece, 3/4" medium density fiberboard.

Size Limits:

Door less than 5 1/2" wide will be Belmont style. Door less than 9" wide will be Colonial style. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available in a two panel style. Doors prep for glass or with mullions are four piece, solid wood frame construction. Finishes available are Opaque colors only.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

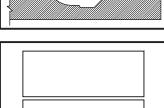
AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door



PROVINCIAL 2

Drawer Front:

One piece, 3/4" medium density fiberboard.

Door:

One piece, 3/4" medium density fiberboard.

Size Limits:

Door less than 5 1/2" wide will be Belmont style. Door less than 9" wide will be Colonial style. Maximum size is 24" wide by 60" high.

Remarks:

Door is not available in a two panel style. Doors prep for glass or with mullions are four piece, solid wood frame construction. Finishes available are Opaque colors only.

AVAILABLE EDGE PROFILES

2 4 5 6 13 16 24 25 29 33

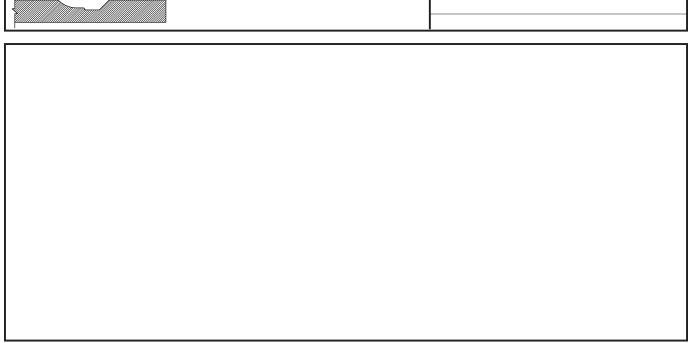
AVAILABLE MODIFICATIONS

EH - European Hinge

PREP - Prep Door for Glass

MULL - Mullion Door

LATT - Lattice Door



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STAINLESS STEEL DOORS



PARCO



PARMA



PISA



Door Specifications

Door and Drawer Front:

One piece, 3/4" thick black poplar with stainless steel front and brushed metallic laminate back. Parma is a one piece frame, 3" wide.

Pisa is a four piece frame, 3" wide.

Size Limits:

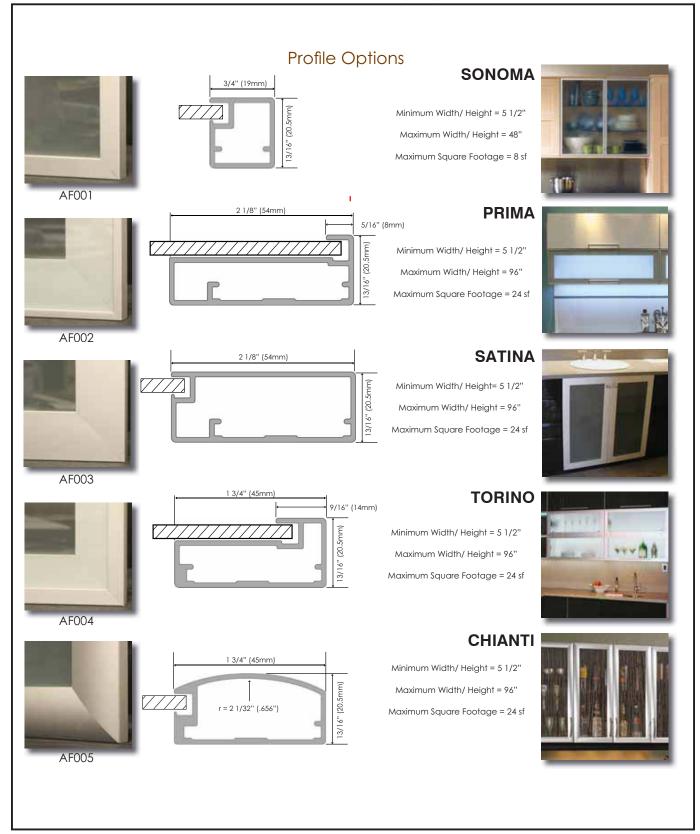
Doors:

Minimum size is 4" wide x 4" high Maximum size is 48" wide by 96" high.

Color Selection:

Brushed Stainless Steel

ALUMINUM FRAME DOOR STYLES AP

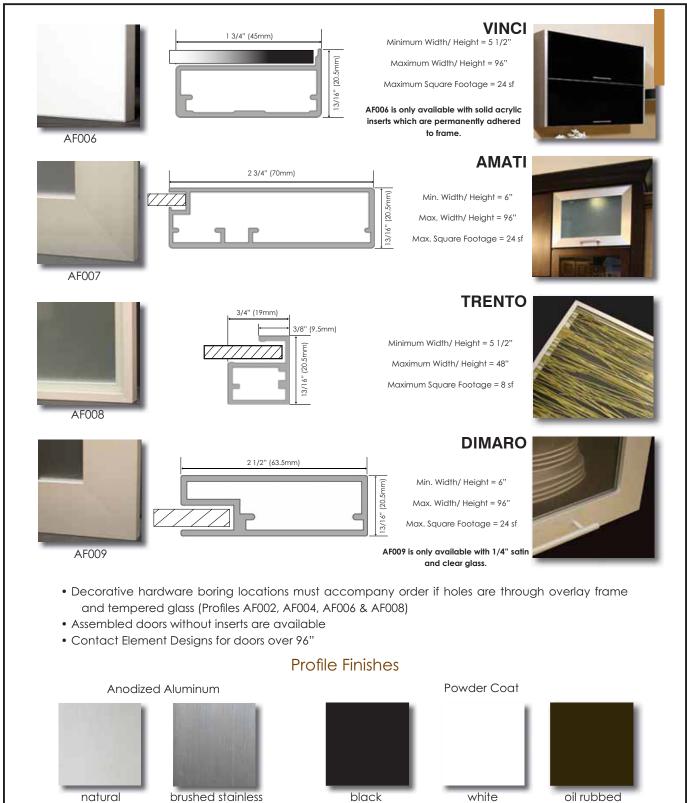


INSERT OPTIONS see page S51 and S52

Call Customer Service for quote.

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ALUMINUM FRAME DOOR STYLES AP



INSERT OPTIONS see page S51 and S52

steel look

Call Customer Service for quote.

aluminum

08-11 AP-S51

bronze

INSERT OPTIONS - ALUM DOORS | AP

Standard Insert Options



- Glass inserts are 5/32" (4mm) thick
- Etched and patterned side facing in unless otherwise specified
- All glass is tempered safety glass without a tempered logo unless otherwise specified
- Low iron backpainted glass inserts available (see www.element-designs.com for color options)
- Backlighting of opaque backpainted glass is not recommended

3form Architectural Resin Insert Options



- Resin inserts are 5/32" (4mm) thick
- Sandstone finish on both sides
- Resin inserts containing organic materials may vary in color and density due to natural conditions

Zenolite® High Gloss Acrylic Insert Options



- High gloss, reflective acrylic material with depth of backpainted glass
- Inserts are 5/32" (4mm) thick
- High gloss inserts are available with all profiles

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INSERT OPTIONS - ALUM DOORS AP



- High gloss, reflective solid surface PARAPAN- material
- Inserts are 5/32" (4mm) thick
- UV and fade resistant
- Easy to clean and water resistant
- Free from formaldehyde and plasticizers
- Complimentary cleaner provided with orders
- . High plans in a plan and a provided a with all large flag

Metal Laminate Insert Options



anodized aluminum



brushed stainless steel look

- Double sided metal laminate with hardboard core
- Inserts are 5/32" (4mm) thick

WOODS

MAHOGANY hardwood is a high grade African mahogany. The wood grain is fine textured and interlocked, sometimes wavy. Mahogany is medium to dark brown or reddish-brown. The wood can exhibit some sapwood in shades of white or yellow. Depending on the amount of exposure to light, the color in mahogany will darken naturally in a very short period of time.

OAK hardwood is a high grade northern red oak. The wood has an open grain which varies from vertical to a sweeping arch pattern. Oak will vary in natural tints and shades of white, pink, grey, and green.

QUARTER SAWN OAK hardwood is a high grade northern red oak. The wood grain is open, but very fine. The fine grain is made by quarter-sawing, making the cut parallel with the medullary ray cells, and preserving them along with the fine grain. Some wide grains will show up with the fine. The medullary rays may vary from small to large.

MAPLE hardwood is a closed grain wood with smooth, fine grain patterns. Grey mineral streaks commonly occur in maple. The hardwood has excellent resistance to shock.

CHERRY hardwood is a closed, richly grained wood with a smooth texture. Cherry has a pinkish-brown hue and can exhibit shades of white, yellow, red, and brown. Black mineral streaks and gum spots are characteristic of cherry wood. Depending on the amount of exposure to light, the red and brown colors in cherry will darken naturally in a very short period of time.

ALDER hardwood is a closed or tight grain wood. It has a hardness comparable to cherry. Alder is pale pinkish-brown to almost white in color. Grain can contain mineral streaks, gum spots, small knots, and pin holes that are not defects, but are characteristic of the wood. Common are soft grain pockets causing blotchy areas visible when stain is applied.

KNOTTY ALDER hardwood is a closed or tight grain wood. It has a hardness comparable to cherry. Knotty Alder is pale pinkish-brown to almost white in color. Grain can contain mineral streaks, open and closed knots, gum spots, and small pin holes that are not defects, but are characteristic of the wood. Common are soft grain pockets causing blotchy areas visible when stain is applied.

BEECH hardwood is a closed, generally straight grained wood with broad rays, and fine, even texture. Beech wood is pale cream to pinkish brown heartwood that darkens to a pale reddish brown.

RUSTIC WOODS

RUSTIC OAK hardwood has been modified and may contain mineral streaks, gum spots, and open and closed knots. Does not affect veneered parts.

RUSTIC MAPLE hardwood has been modified and may contain mineral streaks, gum spots, and open and closed knots. Does not affect veneered parts.

RUSTIC BEECH hardwood has been modified and may contain mineral streaks, gum spots, and open and closed knots. Does not affect veneered parts.

RUSTIC CHERRY hardwood has been modified and may contain mineral streaks, gum spots, and open and closed knots. Does not affect veneered parts.

We call your attention to these natural characteristics in the different wood species. Crestwood cannot be held responsible for the degree of variation you will experience in real wood. UNUSUAL GRAINING AND REASONABLE VARIATION IN COLOR WILL NOT BE CAUSE FOR REPLACEMENT.

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WOODS

WOOD SELECT MODIFICATIONS MAPLE SELECT 01 hardwood has been modified by grading it further than standard. The grey mineral streaks that commonly occur will be minimized. CHERRY SELECT 01 hardwood has been modified by grading it further than standard. The sap wood in cherry, which exhibits shades of white will be minimized. **ALDER SELECT 01** hardwood has been modified by grading it further than standard. The small knots and pin holes that are characteristic in alder will be minimized.

WOOD TREATMENTS



DISTRESSED (DIST) treatment is achieved by randomly distressing the wood with dents before finishing. Distressing is more pronounced on hardwood with less density.

HEAVY DISTRESSED (HDIST) treatment is achieved by randomly distressing the wood with light dents. The wood is further distressed by a variety of heavy dents before finishing. Distressing is more pronounced on hardwood with less density.

KNIFE CUTS (KCUT) are simulated cracks of varied lengths. This is achieved by randomly cutting the wood on door and drawer fronts.

WORM HOLES (WHOL) are achieved by randomly marking the wood with small pin holes. Pin holes are scattered in small clusters to give a natural, rustic look.

WORN GRAIN (WORN) treatment is achieved by a random abrasive process which creates natural crevices in the wood grain. This effect gives the wood an aged look. Only solid wood will have Worn Grain. Wood veneers, including end panels, will not have Worn Grain.

VINTAGE (VINT) treatment is achieved by oversanding the wood before finishing then further distressing with random highlight burn. **Oversanding**(simulated areas of natural wear) is done on doors, drawer fronts, moldings and loose accessories only. The wood is then finished with a finish color and seal coat and edges of Oversanding are lightly sanded again creating random **Highlight Burns** (areas where the finish has been worn through). This wear through process is protected with a clear topcoat.

COUNTRY (CTRY) treatment is a combination of **Distress** and **Vintage** wood treatments.

OLD WORLD (OLDW) treatment is a combination of **Country**, **Knife Cuts**, and **Worm Holes** wood treatments and a variety of additional marks. These marks are created by randomly **chipping**(tear out) the edges and surface, **rasping**(simulated saw marks) the edges, and **peppering**(very tiny, lightly patterned holes) the surface.

WEATHERED (WEAT) treatment is a combination of **Worn** and **Old World** wood treatments. Only solid wood will have the Worn treatment. The wood veneers, including end panels, will not be Worn but will have minimal distressing.

SPECIAL WOOD TREATMENTS (WT No.) is produced by matching, as close as possible, a customer furnished sample. The wood treatment will be assigned a special control number. A sample will be submitted for customer approval. Please return approval with your order. Allow additional time for processing.

CAUTION should be taken when specifying wood treatment. Distressing is an artistic process which will create noticeable variations in patterns and oversanding on individual pieces. These techniques are more pronounced on the softer woods. We recommend viewing a sample door, in the wood and finish you are considering, prior to ordering. The more processes involved in wood treatment, the more radical the representation of marks from sample door to sample door.

Although we strive to reproduce a reasonable facsimile of the wood treatments, be aware that the process is an <u>art form</u>. A sample door is only a snapshot in time. Each artist will add his or her own flair, which will individualize every job.

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UNFINISHED WOODS

UNFINISHED woods will not have stain, sealer, or topcoat applied. Cabinet interior, including standard wood accessories such as shelves, drawers, and pull-out trays, will remain prefinished. Unfinished wood is not guaranteed against warpage.

CLASSIC COLLECTION is a selection of natural, spray stain, or spray and wipe stain colors.

NATURAL finished wood will not have stain but will have a clear sealer and topcoat applied. The clear finished wood will exhibit more color change and variation than wood with an opaque or dark finish. These exposed variations will not be considered reason for replacement. We recommend that a letter of understanding be sent to your customer. See back of Price Catalog for sample letter.

SPRAY stains are the lighter colors. Color variations in the different wood species will reflect more when using the lighter translucent stain colors. Spray stain on flat panel doors will sometimes leave a halo effect between flat insert and square edge of frame depending on the wood and darkness of stain.

SPRAY AND WIPE stains are the darker or more heavily pigmented colors. The heavily pigmented white colors are still translucent but show undertones of cream, white, and gray due to the wood color.

CLASSIC COLLECTION OF WOOD AND STAIN COLORS

Available Available in Sample Blocks (Stock)

	MAHOG	OAK	QS OAK	MAPLE	CHERRY	ALDER	K ALDER	HICKORY	BEECH
NATURAL	•	•	•	•	•		•	•	•
BISTRO	•		•		•		•	•	•
BORDEAUX									
CHESTNUT									
CIDER									
CINNAMON		•	•		•		•	•	
CLOVE				•			•		
CORIANDER				•			•		
CUMIN				•			•		
FAWN				•					•
FIG		•			•		•	•	
FIRESIDE	•	•					•		
HARVEST									
HAVANA	•	•	•		•		•	•	•
HONEYTONE									
JAVA		•		•	•		•	•	•
MINK		•	•	•	•		•	•	•
PORT	•		•		•			•	
RAWHIDE									
REDBANK				•	•				•
RUM			•						
SAND	•	•	•		•		•	•	
SPICE				•					•
TOFFEE									
WHISKEY	•	•	•						

SEA MIST WHITE



REGAL COLLECTION is a selection of opaque colors. Opaque colors are obtained by applying two coats of pigmented catalyzed varnish. Regal Collection is standard with low sheen.

REGAL COLLECTION OF WOOD AND OPAQUE COLORS

Available Available in Sample Blocks (Stock)

	MAPLE	K ALDER
CHIFFON		
CRIMSON		
FROST	•	
ICEBERG	•	
IVORY	•	
LAUREL		
LODGE		
OYSTER	•	
PEAR	•	
TUXEDO	•	
WHISPER	•	

CAUTION should be taken when specifying opaque colors. All wood joints will develop cracks due to the natural process of expansion and contraction of wood. These cracks are more visible with opaque colors. All wood will visually telegraph some wood texture with opaque colors. Therefore, open grain woods will be very visible. The darker opaque colors may show hairline checking in the topcoat when applied to wood veneers. It is also more difficult to hide joints when cutting prefinished moldings.

NOTE: When specifying Maple wood, cabinets with finished interiors will have MDF backs.

GALLERY COLLECTION is a selection of opaque colors. Opaque colors are obtained by applying two coats of pigmented catalyzed varnish. Gallery Collection is standard with regular sheen.

GALLERY COLLECTION OF WOOD AND OPAQUE COLORS

Available

Available in Sample Blocks (Stock)

MAPLE K ALDER

AUTUMN RED

BLACK
CHAMPAGNE
FRENCH BLUE
JADE
LINEN
MOCHA
OPAL

NOTE: When specifying Maple wood, cabinets with finished interiors will have MDF backs.

TIMELESS COLLECTION is a selection of opaque colors with a ginger undertone and a glaze. The glaze is applied over the opaque color then removed by wiping. The profiles are randomly highlighted with the glaze. This glazing process is not applied to the backside of doors and drawer fronts. Timeless Collection is standard with low sheen and highlight burn.

TIMELESS COLLECTION OF WOOD, UNDERTONE, OPAQUE AND GLAZE COLORS

Available in Sample Blocks (Stock)

	K ALDER	ALDER
ALPINE	•	
BAREFOOT	•	
BUTTERNUT	•	
CABERNET	•	
CASHMERE	•	
EBONY	•	
MOONLIGHT	•	

Surface Rub, Edge Wear, and Break Away are available finish treatments on the Timeless Collection.

NOTE:

To achieve the correct effect when specifying Break Away, we strongly recommend also specifying a wood treatment.

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ARTISTRY COLLECTION is a selection of opaque colors with a glaze. The glaze is applied over the opaque color. It is either removed by wiping to create a brush stroke effect where the profiles are randomly highlighted with the glaze or the glaze is applied with brush strokes running with the wood grain. These glazing processes are not applied to the backside of doors and drawer fronts. Artistry Collection is standard with low sheen, standard sheen may be specified by placing "-S" behind the finish name.

ARTISTRY COLLECTION OF WOOD, OPAQUE AND GLAZE COLORS

Available Available in Sample Blocks (Stock)

MAPLE K ALDER

CEZANNE

CEZANNE

Artistry finish Glozos are in

	MAPLE	K ALDER
CEZANNE	•	
DA VINCI	•	
MATISSE	•	
MONET	•	
RAPHAEL	•	
RENOIR	•	
CEZANNE-S		
DA VINCI-S		
MATISSE-S		
MONET-S		
RAPHAEL-S		
RENOIR-S		

CAUTION should be taken with specifying a Timeless or Artistry finish. Glazes are intended to have a very inconsistent look. Build up in corners and profiles may range from heavy to nonexistent. Brush marks may lap at wood joints.

We recommend viewing a sample door in the style you prefer to see total effect of the glazing.

Although we strive to reproduce facsimile of the glazes and special finishes, be aware that the finish process is an art form. A sample door is only a snapshot in time. Each artist will add his or her own flair, which will individualize every job.

NOTE: When specifying Maple wood, cabinets with finished interiors will have MDF backs.

TIMELESS COLLECTION is a selection of opaque colors with a ginger undertone and a glaze. The glaze is applied over the opaque color then removed by wiping. The profiles are randomly highlighted with the glaze. This glazing process is not applied to the backside of doors and drawer fronts. Timeless Collection is standard with low sheen and highlight burn.

TIMELESS COLLECTION OF WOOD, UNDERTONE, OPAQUE AND GLAZE COLORS

Available Available in Sample Blocks (Stock)

	K ALDER	ALDER
ALPINE	•	
BAREFOOT	•	
BUTTERNUT	•	
CABERNET	•	
CASHMERE	•	
EBONY	•	
MOONLIGHT	•	

Surface Rub, Edge Wear, and Break Away are available finish treatments on the Timeless Collection.

NOTE:

To achieve the correct effect when specifying Break Away, we strongly recommend also specifying a wood treatment.

SPECIAL COLOR (SPC No.) is produced by matching, as close as possible, a customer furnished sample. The new stain or opaque color will be assigned a special control number. A special color sample will be submitted for customer approval. Please return approved sample with your order. Allow additional time for processing.

COLOR MATCH SAMPLE may be required when ordering replacement parts or additions to an existing job. This requirement is mandatory on all Classic and Gallery finishes over one year old. This requirement is also mandatory on all Special Colors and Glazes regardless of the age. The color match sample should be a drawer front or door which most accurately represents the finish color and treatment.

Any finish over one year old may require a SPECIAL COLOR match. The new match will be assigned a special control number. A special color sample will be submitted for customer approval. Please return approved sample with your order. Allow additional time for processing. (Example: SPC)

We cannot guarantee we will be able to match all colors. Color finishes on cherry are the most difficult to match since the wood will darken naturally in a very short period of time.

If request is made for additional parts without color match sample, then Crestwood assumes no responsibility for these parts.

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FINISH TREATMENTS



KEEPSAKE COLLECTION (K) is a selection of natural or stain colors with a glaze in brown or black. Glaze is applied after the stain and sealer then removed by wiping, leaving hang-up in the profiles and corners. This process keeps the glaze from penetrating the surface which will allow for a greater contrast in color between surface areas and profiles. Example: K-BR (Brown Glaze), K-BL (Black Glaze).

KEEPSAKE COLLECTION OF WOOD, STAIN, AND GLAZE COLORS

Available Available in Sample Blocks (Stock)

	MAH	lOG	0,	ΑK	QS	OAK	MA	PLE	CHE	RRY	ALI	ER	K AL	DER	HICK	ORY	BEE	СН
Glaze Color	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL
NATURAL																		
BISTRO																		
CINNAMON									•					•				
FAWN																		
FIG																		
FIRESIDE														•				
HAVANA														•			•	•
MINK																		
PORT																		
REDBANK										•								•
RUM																		
SAND									•	•				•				
SPICE																		
WHISKEY																		

PROFILE COLLECTION (P) is a selection of natural or stain colors with a glaze in brown or black. Glaze is bottled into profiles after the stain and sealer. This process keeps the glaze from penetrating the surface which will allow for a greater contrast in color between surface areas and profiles. Example: P-BR (Brown Glaze), P-BL (Black Glaze).

PROFILE COLLECTION OF WOOD, STAIN AND GLAZE COLORS

Available Available in Sample Blocks (Stock)

	MAH	IOG	0/	٩K	QS	OAK	MA	PLE	CHE	RRY	ALC	ER	K AL	DER	HICK	ORY	BEE	СН
Glaze Color	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL	BR	BL
NATURAL																		
BISTRO																		
CINNAMON										•			•	•				
FAWN																		
FIG																		
FIRESIDE														•				
HAVANA										•				•				•
MINK																		
PORT										•								
REDBANK																		•
RUM																		
SAND									•	•			•	•				
SPICE																		
WHISKEY																		

CAUTION should be taken when specifying a Keepsake or Profile finish. Glazes are intended to have a very inconsistent look. Build up in corners and profiles may range from heavy to nonexistent. For best results moldings with distinct profiles are preferred. The more contrast between stain and glaze color, the more inconsistent the glaze will appear. We recommend viewing a sample in the style you prefer to see total effect of the glazing.

FINISH TREATMENTS



LOW SHEEN (LO) is produced by reducing the sheen in the standard catalyzed varnish top coat. The lower sheen produces a flat finish.

SOFT TOUCH (SOFTTOUCH) is an extremely durable finish that has a very natural appearance with a soft suede-like feel. It maintains a very high-end look with a resilient finish.

SURFACE WEAR THROUGH (SWEAR) is achieved after the wood is finished with a finish color and seal coat. The wood surface is lightly sanded, creating random wear through of the finish color exposing the natural wood. The wear through process is protected with a clear topcoat. Surface wear through not available on dark colors.

HIGHLIGHT BURNS (HB) are achieved after the wood is finished with a finish color and seal coat. The wood edges are lightly sanded, creating random wear through of the finish color exposing the natural wood. The highlight burn process is protected with a clear topcoat.

BREAKAWAY (**BREAKAWAY**) is a finish treatment used to make paint look like it is chipped and is flaking off in a random fashion. Breakaway is protected with a clear topcoat.

EDGE WEAR (EDGEWEAR) is achieved after the wood is finished with a finish color and seal coat. Edge wear is performed on the outside edge of doors and on face of stiles and rails only. It is lightly sanded to create wear through on the finished color. Edge wear is protected with a clear topcoat.

SURFACE RUB (SURFACERUB) is achieved after the wood is finished with a finish color and seal coat. The wood surface is lightly sanded, creating random wear through of the finish color exposing the natural wood. The wear through process is protected with a clear topcoat. Surface rub not available on dark colors.

CRACKLE (**CRACKLE**) is a finish treatment that is used to make paint or varnish look aged by cracking the surface in a random pattern. Crackle is protected with a clear topcoat.

SPECIAL FINISH TREATMENTS (FT No.) is produced by matching, as close as possible, a customer furnished sample. The finish treatment will be assigned a special control number. A sample will be submitted for customer approval. Please return approval with your order. Allow additional time for processing.

CAUTION should be taken when specifying finish treatments. Glazing is an artistic process which will create a radical and very inconsistent look. Build up in corners and profiles may range from heavy to nonexistent. Brush marks may lap at wood joints. For best results, raised panel door styles and moldings with distinct profiles are preferred. The more contrast in color between wood, stain, opaque, and glaze, the more inconsistent the glaze will appear. Extreme contrast will also create more variations in color from sample door to sample door.

Although we strive to reproduce a reasonable facsimile of the finish treatments, be aware that the process is an <u>art form</u>. A sample door is only a snapshot in time. Each artist will add his or her own flair, which will individualize every job.

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PRICING

PRICES shown are list prices unless indicated net. Prices are exclusive of any state or local taxes. Prices are FOB factory, Salina, Kansas. Prices are subject to change with 30 days notice. Consult your Crestwood Representative for current terms and conditions. Terms will include Dealer discounts and delivery lead times.

CHANGE OR CANCELLATION of an order can be made up to 24 hours after confirmation. After this time, there is a charge for each item changed. Change to an order that has parts produced will not be allowed.

Change or Cancellation \$100 Net Cost (Per item)

EXPRESS ORDERS (EO) Accessory Express Orders are available at no charge.

Cabinet Express Orders are available for an additional 20% Upcharge.

Express Orders are processed daily and placed in the next production schedule. Confirmations will be faxed or e-mailed and are to inform you of receipt, ship window, and method of delivery.

An Express Order may not be changed or cancelled.

Larger and more complicated EO products will require longer production time. This includes special colors and finish treatments.

Express Order delivery options are C TRUCK, PICKUP, FEDEX, or MAIL. Crestwood reserves the right to change the shipping method to FEDEX if there are no trucks available in the ship window.

Jobsite delivery is available for an additional charge. This charge is per jobsite and is in addition to the delivery charges. See Delivery Rates.

JOB CRITICAL ORDERS (JC) Critical items needed for installation purposes. Limited to moldings, panels, fillers, and limited amounts of doors.

Job Critical Orders are available for an additional 20% Upcharge.

Job Critical Orders are confirmed hourly and enter production immediately. Confirmations will be faxed or emailed and are to inform you of receipt, ship window, and method of delivery only.

A Job Critical Order may not be changed or cancelled.

Job Critical Orders must be shipped via FEDEX unless Crestwood deems a truck available.

DELIVERY RATES



DELIVERY RATES

Zones	Distance In Miles	Cubic Foot Rate
1	1-25	1.33
1 2	26-75	1.47
2 3	76-125	1.60
4	126-175	1.74
5	176-225	1.88
6	226-275	2.02
7	276-325	2.15
8	326-375	2.29
9	376-425	2.43
10	426-475	2.57
11	476-525	2.70
12	526-575	2.84
13	576-625	2.98
14	626-675	3.12
15	676-725	3.25
16	726-775	3.39
17	776-825	3.53
18	826-875	3.67
19	876-925	3.80
20	926-975	3.94
21	976-1025	4.08
22	1026-1075	4.22
23	1076-1125	4.35
24	1126-1175	4.49
25	1176-1225	4.63
26	1226-1275	4.77
27	1276-1325 1326-1375	4.90
28 29	1376-1425	5.04 5.18
30	1426-1475	5.16 5.32
31	1476-1525	5.45
32	1526-1575	5.59
33	1576-1625	5.73
	1070-1020	5.70

Zones	Distance In Miles	Cubic Foot Rate
34	1626-1675	5.87
35	1676-1725	6.00
36	1726-1775	6.14
37	1776-1825	6.28
38	1826-1875	6.42
39	1876-1925	6.55
40	1926-1975	6.69
41	1976-2025	6.83
42	2026-2075	6.97
43	2076-2125	7.10
44	2126-2175	7.24
45	2176-2225	7.38
46	2226-2275	7.52
47	2276-2325	7.65
48	2326-2375	7.79
49	2376-2425	7.93
50	2426-2475	8.07
51	2476-2525	8.20
52	2526-2575	8.34
53	2576-2625	8.48
54	2626-2675	8.62
55	2676-2725	8.75
56	2726-2775	8.89
57	2776-2825	9.03
58	2826-2875	9.17
59	2876-2925	9.30
60	2926-2975	9.44
61	2976-3025	9.58
62	3026-3075	9.72
63	3076-3125	9.85
64	3126-3175	9.99
65	3176-3225	10.13
66	3226-3275	10.27

Delivery charge is based on a cubic foot rate dependent on distance to dealer warehouse. Volume of each item is determined in cubic feet, then multiplied by the cubic foot rate. The delivery total charge is a net price. Crestwood reserves the right to delay shipment due to insufficient volume.

OTHER CHARGES

Pick Up \$0.95 Cubic Foot Rate Wrapping \$0.58 Cubic Foot Rate

Jobsite Delivery \$150 Net Cost FEDEX or similar Net Cost Varies Per Package

Rerouted Delivery \$150 Net Cost Size and Delivery Address

PICK UP is available. Please make arrangements two days prior to pickup to avoid delays. The dealer shall provide sufficient trucking space and protective packing material to load cabinets from dock.

JOBSITE DELIVERY CHARGE is available for an additional charge. This charge is per jobsite and is in addition to the delivery charges.

REROUTED DELIVERY CHARGE will apply if a delivery is rerouted from the address appearing on the order. An additional charge will be applied to the delivery and jobsite charge.

WRAPPING of cabinets and miscellaneous items is available. The finished surfaces will be wrapped with a combination of paper and laminated foam back. Items will then be placed in custom made cardboard boxes.

FEDEX (or similar delivery service) is available. Charges for any delivery that a dealer requests to be shipped FEDEX or similar delivery service, will be prepaid. Maximum size of package is determined by carrier regulations.

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DELIVERY POLICIES



DELIVERY POLICIES

- 1. The approximate ship windows are shown on the confirmed purchase order.
- 2. The shipping and planning report (R41) will indicate the approximate truck departure date. This report is faxed from Crestwood once or twice a week.
- 3. Notification of delivery date shall be made approximately (2) days in advance via e-mail to designated shipping contact.
- 4. Whenever possible, Crestwood's driver will inform the dealer of his approximate arrival time, and any matters relating to delivery.
- 5. Orders ready for delivery cannot be held for shipment at a later date.
- 6. Cabinets are blanket wrapped for shipment on Crestwood trucks. Crestwood trucks are lined with carpet to prevent damage.
- 7. Crestwood's driver will deliver to the dealers warehouse or jobsite, if specified in advance. A job site order shall indicate the delivery address or if a street address is not available, a location map must be attached. A telephone number of the authorized dealers representative, who will be in receipt of the order, must be listed with the shipping address.
- 8. DELIVERY IS TAILGATE ONLY. The dealer shall provide sufficient personnel to remove cabinets from the truck (Including jobsite deliveries).
- 9. If Crestwood's driver feels that access to a jobsite is not possible, or that sufficient personnel are not provided to unload, the delivery will be rerouted to the dealer's warehouse.
- 10. Dealer will inspect each item and sign the delivery receipt at the time of pick up or delivery.
- 11. If an item is damaged, requiring factory repair or replacement, then it shall be returned and corrected unless the dealer wishes to correct minor damage at his expense. Written confirmation shall be noted on the delivery receipt regarding damage and shortage. Claims for damage or shortage will not be allowed unless they are made at the time of delivery or pick-up.
- 12. Orders for dealer pick-up are subject to delivery, and charge for delivery by Crestwood, if such orders are not picked up within one week of notification of completion.
- 13. For pick-up orders, our shipping and planning report (R41) indicates the approximate date the orders should be complete. Please make arrangements with the delivery department two days prior to pick-up to avoid delays. PLEASE FURNISH SUFFICIENT PERSONNEL FOR LOADING AND TRUCK SPACE TO ACCOMMODATE YOUR ENTIRE ORDER, AS WELL AS PACKING MATERIAL TO PREVENT DAMAGE.



Limited Lifetime Warranty

Crestwood, Inc. warrants to the original purchaser that Crestwood cabinets will be free from defects in workmanship and materials for as long as you own the cabinetry. This warranty does not cover defects or damage that are not directly or primarily the result of Crestwood's design or construction. The warrantee does not cover damage caused by others or beyond the control of Crestwood including but not limited to freight damage, accident, acts of God, misuse, negligence, alterations, abuse, improper storage, installation or removal. Additionally this warranty does not cover products that are subjected to extreme temperatures or extreme moisture levels. When a claim for warpage/joint separation is submitted, Crestwood may, at its discretion, defer action for 12 months to allow the product to acclimate to the environment. This warrantee does not cover products that are not used per Crestwood's intent and design and does not apply to unfinished product.

The protective top-coat applied to Crestwood products is designed to meet and/or exceed the requirements of the Kitchen Cabinet Manufacturer's Association. As with any quality finish, it will wear with age and use, depending upon the owner's maintenance of the product. Exposure to abrasive chemicals, solvents, excessive ultraviolet light, and moisture can cause the finish to fail.

Painted finishes may show more noticeable wear and tear from normal residential use. Paints will exhibit hairline expansion/contraction lines at joints (finish fractures) and any nicks, dents and rub-throughs from normal use will be more noticeable.

The color of the wood and finish may change during the lifetime of the product especially with certain wood species and with exposure to direct or indirect sunlight and other factors. The color change (mellowing) occurs in both the finish and the wood and is part of the natural ageing process and is not to be considered defect or damage.

Accessories, components, parts and finish coatings that are not manufactured by Crestwood are not covered under the Crestwood warranty but may be covered under their individual manufacturer's warrantee.

After Crestwood has had an opportunity to inspect the product, Crestwood, at its sole discretion, will determine whether a defect exists. In the event Crestwood determines a defect exists, the sole remedy to the original purchaser is either repair or replacement of the product, which shall be determined by Crestwood. Replacement products provided under this Warranty may not exactly match original products due to the passage of time, natural aging process, and evolution of Crestwood's product offering. Crestwood's liability under this warranty is expressly limited to replacement or repair of the product, and in no event shall Crestwood be liable in any way for consequential or incidental damages of any kind. This Warranty does not cover delivery costs or labor charges to remove or reinstall products or any related components (including countertops, plumbing and appliances). Crestwood shall not be liable for any damage or errors resulting from or related to the installation or use of its products. This warranty is offered only to the original purchaser of the cabinets at the original site of installation and is not transferable. This warranty applies only to cabinets or related products purchased through an authorized Crestwood dealer. Crestwood, Inc. shall not be responsible for any products returned, repaired or replaced without prior written consent from Crestwood, Inc.

Crestwood reserves the right to make changes in materials and specifications without prior notification but are under no obligation to incorporate such changes in products previously manufactured.

This warranty is in lieu of all other warranties, express or implied, including warranties of merchantability and of fitness for a particular purpose. Crestwood does not authorize any other person or company to assume on our behalf, any other liability in connection with the sale of our products. No representative of Crestwood has the authority to alter the terms of this warranty without the advanced written approval from the President of Crestwood. The Buyer/Homeowner Purchaser hereby waives all other remedies, warranties, guarantees or liabilities (expressed or implied) arising by law or otherwise, including without limitation, actions for consequential, incidental or punitive damages of any kind. This warranty gives the consumer specific legal rights, and you may have other rights which may vary from state to state.

To file a warranty claim request, the original purchaser should contact the authorized Crestwood dealer where the product was purchased. Proof of original purchase is required. The authorized dealer will obtain the necessary information to complete a warranty request and forward the request in writing to Crestwood, Inc.

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WARRANTY

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CARE OF FINISHES

<u>Wood Finishes</u> - All wood surfaces are finished with a catalyzed varnish. Wood should be dusted regularly with a soft cloth or feather duster. Clean wood with a mild non-alkaline soap (such as dishwashing liquid) and water. Wipe away any grease, spills, or hand prints with a damp sponge or cloth. Dry immediately with a soft cloth and buff lightly, following the grain.

<u>Laminate Finishes</u> – Plastic laminate surfaces should be cleaned regularly with a cloth dampened in soapy water, then wiped dry. To remove stubborn smudges or grease, use a grease-cutting agent or tile spray cleaner. Afterwards, clean the surface with a mild soapy solution. Avoid using abrasive cleaners or pads, which could permanently scratch the surface of your cabinetry.

		TORAGE WALL	1		AF
Cabinet depth is 12". First two figures of model number indicate width, second two are height, and special depth is specified after the height by a dash and the number of inches deep. Apparel Storage Walls are pre-assembled.				DOORS	MODEL NO.
APPAREL STORAG 12" HIGH	E WALL				
		AW No Shelves Cabinet interior has same finish as exterior.			AW19.5x12 AW22.5x12
		AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.			AW25.5x12 AW31.5x12 AW37.5x12
AW A	AWD			1 1	AWD19.5x12 AWD22.5x12
				1 2	AWD25.5x12 AWD31.5x12
APPAREL STORAG	E WALI		_	2	AWD37.5x12
15" HIGH	L WALL				
		AW No Shelves Cabinet interior has same finish as exterior.			AW19.5x15 AW22.5x15 AW25.5x15
		AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.			AW31.5x15 AW37.5x15
AW A	AWD			1	AWD19.5x15 AWD22.5x15
				2 2	AWD25.5x15 AWD31.5x15 AWD37.5x15
APPAREL STORAG	E WALL		+		
		AW No Shelves	+		AW19.5x18
		Cabinet interior has same finish as exterior.			AW22.5x18 AW25.5x18
		AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.			AW31.5x18 AW37.5x18
AW A	AWD			1 1 1	AWD19.5x18 AWD22.5x18 AWD25.5x18
				2 2	AWD31.5x18 AWD37.5x18
APPAREL STORAG	E WALL				
		AW One Shelves Cabinet interior has same finish as exterior.	T		AW19.5x21 AW22.5x21
		AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.			AW25.5x21 AW31.5x21 AW37.5x21
AW A	AWD			1	AWD19.5x21
, ,				1 1	AWD22.5x21 AWD25.5x21 AWD31.5x21
				2	AWD31.5x21 AWD37.5x21

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APPAREL STORAGE WALLS

Cabinet depth is 12". First two figures of model number indicate width, second two are height, and special depth is specified after the height by a dash and the number of inches deep. Apparel Storage Walls are pre-assembled.	DRAWERS	DOORS	MODEL NO.
APPAREL STORAGE WALL 24" HIGH			
AW One Shelves Cabinet interior has same finish as exterior. AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.		1 1 1 2 2	AW19.5x24 AW22.5x24 AW25.5x24 AW31.5x24 AW37.5x24 AWD19.5x24 AWD22.5x24 AWD25.5x24 AWD31.5x24 AWD37.5x24
APPAREL STORAGE WALL 30" HIGH	\dagger		
AW Two Shelves Cabinet interior has same finish as exterior. AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.		1 1	AW19.5x30 AW22.5x30 AW25.5x30 AW31.5x30 AW37.5x30 AWD19.5x30 AWD22.5x30
AW AWD		2 2	AWD25.5x30 AWD31.5x30 AWD37.5x30
APPAREL STORAGE WALL 36" HIGH			
AW Two Shelves Cabinet interior has same finish as exterior. AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.			AW19.5x36 AW22.5x36 AW25.5x36 AW31.5x36 AW37.5x36
AW AWD		1 1 1 2 2	AWD19.5x36 AWD22.5x36 AWD25.5x36 AWD31.5x36 AWD37.5x36
APPAREL STORAGE WALL 42" HIGH	\top		
AW Three Shelves Cabinet interior has same finish as exterior. AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.		1 1 1 1	AW19.5x42 AW22.5x42 AW25.5x42 AW31.5x42 AW37.5x42 AWD19.5x42 AWD22.5x42 AWD25.5x42

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Cabinet depth is 12". First two figure are height, and special depth is special depth.	es of model number indicate width, second two bified after the height by a dash and the number	DRAWERS	DOORS	MODEL NO.
APPAREL STORAGE WALL 48" HIGH				
AW AWD	AW Three Shelves Cabinet interior has same finish as exterior. AWD 1 or 2 Doors Cabinet interior is maple with a natural finish.		1 1 1 2 2	AW19.5x48 AW22.5x48 AW25.5x48 AW31.5x48 AW37.5x48 AWD19.5x48 AWD22.5x48 AWD25.5x48 AWD31.5x48 AWD31.5x48
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indicates width. Special height is no	hts as specified by 24" deep. Model number tavailable. Special depth of 15", 18" or 21" only or height by a dash and the number of inches pre-assembled.	DRAWERS	DOORS	MODEL NO.
APPAREL STORAGE BASE SM/ 789.5mm or 31.08" high	ALL			
ABS ABSD	ABS 1-Adjustable Shelf Cabinet interior has same finish as exterior. ABSD 1 or 2 Doors 27 1/2"h Cabinet interior is maple with a natural finish.		1 1 1 2 2	ABS19.5 ABS22.5 ABS25.5 ABS31.5 ABS37.5 ABSD19.5 ABSD22.5 ABSD25.5 ABSD31.5 ABSD37.5
APPAREL STORAGE BASE SMA 789.5mm or 31.08" high	ALL (1)	T		
ABS(1) ABSD(1)	ABS(1) No Shelves. 1-Drawer 6 1/4"h Cabinet interior has same finish as exterior. ABSD(1) 1or 2 Doors 21 1/4"h Cabinet interior is maple with a natural finish.	1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2	ABS(1)19.5 ABS(1)22.5 ABS(1)25.5 ABS(1)31.5 ABS(1)37.5 ABSD(1)19.5 ABSD(1)22.5 ABSD(1)25.5 ABSD(1)31.5 ABSD(1)37.5
APPAREL STORAGE BASE SM/ 789.5mm or 31.08" high	ALL (3)	\dagger		
	ABS(3) 1-Drawer 6 1/4"h 1-Drawer 10"h 1-Drawer 11 1/4"h Cabinet interior is maple with a natural finish.	3 3 3 3		ABS(3)19.5 ABS(3)22.5 ABS(3)25.5 ABS(3)31.5 ABS(3)37.5
APPAREL STORAGE BASE SMA	ALL (4) A			
	ABS(4)A 1-Drawer 5"h 2-Drawers 6 1/4"h 1-Drawer 10"h Cabinet interior is maple with a natural finish.	4 4 4 4 4		ABS(4)A19.5 ABS(4)A22.5 ABS(4)A25.5 ABS(4)A31.5 ABS(4)A37.5

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Cabinets are available in three heights as specified by 24" deep. Model number indicates width. Special height is not available. Special depth of 15", 18" or 21" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Bases are pre-assembled.			DOORS	MODEL NO.
APPAREL STORAGE BASE SM. 789.5mm or 31.08" high	ALL (4) B			
	ABS(4)B 3-Drawers 6 1/4"h 1-Drawer 8 3/4"h Cabinet interior is maple with a natural finish.	4 4 4 4 4		ABS(4)B19.5 ABS(4)B22.5 ABS(4)B25.5 ABS(4)B31.5 ABS(4)B37.5
APPAREL STORAGE BASE 885.5mm or 34.86" high		\dagger		
AB ABD	AB 1-Adjustable Shelf Cabinet interior has same finish as exterior. ABD 1 or 2 Doors 31 1/4"h Cabinet interior is maple with a natural finish.		1 1 1 2 2	AB19.5 AB22.5 AB25.5 AB31.5 AB37.5 ABD19.5 ABD22.5 ABD25.5 ABD31.5 ABD37.5
APPAREL STORAGE BASE (1) 885.5mm or 34.86" high				
AB(1) ABD(1)	AB(1) 1-Adjustable Shelf 1-Drawer 6 1/4"h Cabinet interior has same finish as exterior. ABD(1) 1or 2 Doors 25"h Cabinet interior is maple with a natural finish.	1 1 1 1 1 1 1 1 1	1 1 1 2 2	AB(1)19.5 AB(1)22.5 AB(1)25.5 AB(1)31.5 AB(1)37.5 ABD(1)19.5 ABD(1)22.5 ABD(1)25.5 ABD(1)31.5 ABD(1)37.5
APPAREL STORAGE BASE (3) 885.5mm or 34.86" high				
	AB(3) 2-Drawers 10"h 1-Drawer 11 1/4"h Cabinet interior is maple with a natural finish.	3 3 3 3 3		AB(3)19.5 AB(3)22.5 AB(3)25.5 AB(3)31.5 AB(3)37.5

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Cabinets are available in three heights as specified by 24" deep. Model number indicates width. Special height is not available. Special depth of 15", 18" or 21" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Bases are pre-assembled.			DOORS	MODEL NO.
APPAREL STORAGE BASE (4) A 885.5mm or 34.86" high	4			
	AB(4)A 1-Drawer 5"h 1-Drawer 6 1/4"h 2-Drawers 10"h Cabinet interior is maple with a natural finish.	4 4 4 4 4		AB(4)A19.5 AB(4)A22.5 AB(4)A25.5 AB(4)A31.5 AB(4)A37.5
APPAREL STORAGE BASE (4) E 885.5mm or 34.86" high	 			
	AB(4)B 2-Drawers 6 1/4"h	1		AP(4)P10.5
	1-Drawers 6 1/4"h 1-Drawer 10"h Cabinet interior is maple with a natural finish.	4 4 4		AB(4)B19.5 AB(4)B22.5 AB(4)B25.5 AB(4)B31.5
		4		AB(4)B37.5
APPAREL STORAGE BASE (5) A 885.5mm or 34.86" high				
	AB(5)A 2-Drawers 5"h 2-Drawers 6 1/4"h 1-Drawer 8 3/4"h	5 5 5		AB(5)A19.5 AB(5)A22.5 AB(5)A25.5
	Cabinet interior is maple with a natural finish.	5 5		AB(5)A31.5 AB(5)A37.5
APPAREL STORAGE BASE (5) E 885.5mm or 34.86" high	3			
	AB(5)B 5-Drawers 6 1/4"h Cabinet interior is maple with a natural finish.	5 5 5		AB(5)B19.5 AB(5)B22.5 AB(5)B25.5 AB(5)B31.5
		5		AB(5)B37.5

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	TOMAGE DASE			
Cabinets are available in three heights as specified by 24" deep. Model number indicates width. Special height is not available. Special depth of 15", 18" or 21" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Bases are pre-assembled.				MODEL NO.
APPAREL STORAGE BASE LA 1205.5mm or 47.46" high	ARGE			
ABL ABLD	ABL 3-Adjustable Shelves Cabinet interior has same finish as exterior. ABLD 1 or 2 Doors 43 3/4"h Cabinet interior is maple with a natural finish.		1 1 1 2 2	ABL19.5 ABL22.5 ABL25.5 ABL31.5 ABL37.5 ABLD19.5 ABLD22.5 ABLD25.5 ABLD31.5 ABLD37.5
APPAREL STORAGE BASE LA 1205.5mm or 47.46" high	ARGE (1)			
ABL(1) ABLD(1)	ABL(1) 2-Adjustable Shelves 1-Drawer 6 1/4"h Cabinet interior has same finish as exterior. ABLD(1) 1 or 2 Doors 37 1/2"h Cabinet interior is maple with a natural finish.	1 1 1 1 1 1 1 1 1	1 1 1 2 2	ABL(1)19.5 ABL(1)22.5 ABL(1)25.5 ABL(1)31.5 ABL(1)37.5 ABLD(1)19.5 ABLD(1)22.5 ABLD(1)25.5 ABLD(1)31.5 ABLD(1)37.5
APPAREL STORAGE BASE LA 1205.5mm or 47.46" high	ARGE (2)			
ABL(2) ABLD(2)	ABL(2) 1-Adjustable Shelf 2-Drawers 6 1/4"h Cabinet interior has same finish as exterior. ABLD(2) 1 or 2 Doors 31 1/4"h Cabinet interior is maple with a natural finish.	2 2 2 2 2 2 2 2 2 2	1 1 1 2 2	ABL(2)19.5 ABL(2)22.5 ABL(2)25.5 ABL(2)31.5 ABL(2)37.5 ABLD(2)19.5 ABLD(2)22.5 ABLD(2)25.5 ABLD(2)31.5 ABLD(2)37.5
APPAREL STORAGE BASE LA 1205.5mm or 47.46" high	ARGE (5) A			
	ABL(5)A 2-Drawers 5"h 3-Drawers 11 1/4"h Cabinet interior is maple with a natural finish.	5 5 5 5		ABL(5)A19.5 ABL(5)A22.5 ABL(5)A25.5 ABL(5)A31.5 ABL(5)A37.5

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indicates width. Special height is not is available by specifying after width deep. Apparel Storage Bases are p		DRAWERS	DOORS	MODEL NO.
APPAREL STORAGE BASE LARGE 1205.5mm or 47.46" high	GE (5) B			
	ABL(5)B 2-Drawers 6 1/4"h 1-Drawer 8 3/4"h 2-Drawers 11 1/4"h Cabinet interior is maple with a natural finish.	5 5 5 5		ABL(5)B19.5 ABL(5)B22.5 ABL(5)B25.5 ABL(5)B31.5 ABL(5)B37.5
APPAREL STORAGE BASE LARGE 1205.5mm or 47.46" high	GE (5) C			
	ABL(5)C 5-Drawers 8 3/4"h Cabinet interior is maple with a natural finish.	5 5 5 5		ABL(5)C19.5 ABL(5)C22.5 ABL(5)C25.5 ABL(5)C31.5 ABL(5)C37.5
APPAREL STORAGE BASE LARGE 1205.5mm or 47.46" high	GE (6)			
	ABL(6) 1-Drawer 5"h 3-Drawers 6 1/4"h 2-Drawers 10"h Cabinet interior is maple with a natural finish.	6 6 6		ABL(6)19.5 ABL(6)22.5 ABL(6)25.5 ABL(6)31.5 ABL(6)37.5
APPAREL STORAGE BASE LARGE 1205.5mm or 47.46" high	GE (7)			
	ABL(7) 7-Drawers 6 1/4"h Cabinet interior is maple with a natural finish.	7 7 7 7 7		ABL(7)19.5 ABL(7)22.5 ABL(7)25.5 ABL(7)31.5 ABL(7)37.5

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Cabinets are available in three heights as specified by 24" deep. Model number indicates width. Special height is not available. Special depth of 15", 18" or 21" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Bases are pre-assembled.				MODEL NO.
APPAREL STORAGE BASE SMA 789.5mm or 31.08" high	ALL WITH HAMPER (1)			
	ABSH 1-Drawer 6 1/4"h 1-Pull-Out Wire Hamper Basket Cabinet interior has same finish as exterior.	1 1 1		ABSH(1)25.5-15 ABSH(1)31.5-15 ABSH(1)25.5-24
FI LOSA	ABSDH(1)1 or 2 Doors 21 1/4"h Cabinet interior is maple with a natural finish.	1 1 1	1 2	ABSDH(1)25.5-15 ABSDH(1)31.5-15 ABSDH(1)25.5-24
ABSH(1) ABSDH(1)				
APPAREL STORAGE BASE WIT 885.5mm or 34.86" high	H HAMPER (1)			
	ABH(1) 1-Drawer 6 1/4"h 1-Pull-Out Wire Hamper Basket Cabinet interior has same finish as exterior.	1 1 1		ABH(1)25.5-15 ABH(1)31.5-15 ABH(1)25.5-24
	ABDH(1) 1 or 2 Doors 25"h Cabinet Interior is maple with a natural finish.	1 1 1	1 2	ABDH(1)25.5-15 ABDH(1)31.5-15 ABDH(1)25.5-24
ABH(1) ABDH(1)				
APPAREL STORAGE BASE LAR 1205.5mm or 47.46" high	GE WITH HAMPER (3)			
	ABLH(3) 3-Drawers 6 1/4"h 1-Pull-Out Wire Hamper Basket Cabinet interior has same finish as exterior.	3 3 3		ABLH(3)25.5-15 ABLH(3)31.5-15 ABLH(3)25.5-24
	ABLDH(3)1 or 2 Doors 25"h Cabinet interior is maple with a natural finish.	3 3	1 2	ABLDH(3)25.5-15 ABLDH(3)31.5-15 ABLDH(3)25.5-24
ABLH(3) ABLDH(3)				
APPAREL STORAGE BASE BEN	CH (1)			
437.5mm or 17.22" high				APP(4)04 F
	ABB(1) 1-Drawer 13 3/4"h Cabinet interior is maple with a natural finish. Cabinet does not include countertop seat. We recommend an inlay top.	1 1 1		ABB(1)31.5 ABB(1)37.5 ABB(1)43.5

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Cabinets are 94" high by 23 3/4" deep. Model number indicates width. Special 84" height is available. Specify number of inches high after width. Special depth of 15" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Talls are unassembled and shipped knock down. Cabinet consists of only one end panel (right end panel). End panel adds						MODEL NO.	
3/4" to width inc	dicated. Cabinet inte	rior has same finish	as exterior.				
APPAREL STOR	RAGE TALL						
		T					
		AT	2-Rods			AT18	
			1-Fixed Shelf			AT21	
			0 4 5 40 0 4111			AT24	
		ATD	2 or 4 Doors 43 3/4"h			AT30	
		11	44 4/401-			AT36	
		Hang Length	41 1/4"h				
					2	ATD18	
					2	ATD21	
				<u> </u>	2	ATD24	
					4	ATD30	
					4	ATD36	
AT	ATD			-			
APPAREL STOR	RAGE TALL (3)						
_		T.=:	_	-			
		AT(3)	1-Rod	3		AT(3)18	
			1-Fixed Shelf	3		AT(3)21	
			1-Drawer 6 1/4"h	3		AT(3)24	
			1-Drawer 10"h	3		AT(3)30	
			1-Drawer 11 1/4"h	3		AT(3)36	
		ATD (C)	4 0 D				
		ATD(3)	1or 2 Doors 60"h	3	1	ATD(3)18	
		Hann Levelle	E7.4 (OIII)	3	1	ATD(3)21	
		Hang Length	57 1/2"h	3	1	ATD(3)24	
				3	2	ATD(3)30	
				3	2	ATD(3)36	
AT(3)	ATD(3)						
APPAREL STOR	RAGE TALL (4) A	4					
		AT(4)A	1-Rod	4		AT(4)A18	
			1-Fixed Shelf	4		AT(4)A21	
			1-Drawer 5"h	4		AT(4)A24	
			2-Drawers 6 1/4"h	4		AT(4)A30	
			1-Drawer 10"h	4		AT(4)A36	
		1					
		ATD(4)A	1or 2 Doors 60"h	4	1	ATD(4)A18	
		11	E7.4 (OIII)	4	1	ATD(4)A21	
		Hang Length	57 1/2"h	4	1	ATD(4)A24	
				4	2	ATD(4)A30	
				4	2	ATD(4)A36	
AT(4)A	ATD(4)A						
APPAREL STOR	RAGE TALL (4) E	3					
	- *						
		AT(4)B	1-Rod	4		AT(4)B18	
			1-Fixed Shelf	4		AT(4)B21	
			3-Drawers 6 1/4"h	4		AT(4)B24	
			1-Drawer 8 3/4"h	4		AT(4)B30	
				4		AT(4)B36	
		ATD(4)B	1or 2 Doors 60"h				
				4	1	ATD(4)B18	
		Hang Length	57 1/2"h	4	1	ATD(4)B21	
				4	1	ATD(4)B24	
				4	2	ATD(4)B30	
				4	2	ATD(4)B36	
AT(4)B	ATD(4)B] ` ` ′	
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Cabinets are 94" high by 23 3/4" deep. Model number indicates width. Special 84" height is available. Specify number of inches high after width. Special depth of 15" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Talls are unassembled and shipped knock down. Cabinet consists of only one end panel (right end panel). End panel adds 3/4" to width indicated. Cabinet interior has same finish as exterior.						MODEL NO.
APPAREL STOF	RAGE TALL (4)C					
		AT(4)C	1-Rod 1-Fixed Shelf 1-Drawer 5"h 3-Drawers 10"h	4 4 4 4		AT(4)C18 AT(4)C21 AT(4)C24 AT(4)C30 AT(4)C36
		ATD(4)C	2 or 4 Doors 52 1/2"h	4	1	ATD(4)C18
		Hang Length	50"h	4 4	1 1 2	ATD(4)C21 ATD(4)C24 ATD(4)C30
AT(4)C	ATD(4)C			4	2	ATD(4)C36
APPAREL STOF	RAGE TALL (4)D					
		AT(4)D	1-Rod 1-Fixed Shelf 1-Drawer 6 1/4"h 2-Drawers 8 3/4"h 1-Drawer 11 1/4"h	4 4 4 4		AT(4)D18 AT(4)D21 AT(4)D24 AT(4)D30 AT(4)D36
		ATD(4)D	1or 2 Doors 52 1/2"h	4 4	1 1	ATD(4)D18 ATD(4)D21
AT(4)D	ATD(4)D	Hang Length	50"h	4 4	1 2 2	ATD(4)D24 ATD(4)D30 ATD(4)D36
APPAREL STOP						
		AT(4)E	1-Rod 1-Fixed Shelf 4-Drawers 8 3/4""h	4 4 4		AT(4)E18 AT(4)E21 AT(4)E24 AT(4)E30
		ATD(4)E	1or 2 Doors 52 1/2"h	4		AT(4)E36
		Hang Length	50"h	4 4 4	1 1 1	ATD(4)E18 ATD(4)E21 ATD(4)E24 ATD(4)E30
AT(4)E	ATD(4)E			4	2	ATD(4)E36
APPAREL STOP		`				
		AT(5)A	1-Rod 1-Fixed Shelf 2-Drawers 5"h 3-Drawers 11 1/4"h	5 5 5		AT(5)A18 AT(5)A21 AT(5)A24 AT(5)A30
		ATD(5)A	1 or 2 Doors 43 3/4"h	5		AT(5)A36
		Hang Length	41 1/4"h	5 5 5	1 1 1 2	ATD(5)A18 ATD(5)A21 ATD(5)A24 ATD(5)A30
AT(5)A	ATD(5)A			5	2	ATD(5)A36

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M + M		UILA	GE TALL			AP
height is availa only is available deep. Apparel consists of onl 3/4" to width in	ble. Specify number by specifying after wi Storage Talls are un y one end panel (righ dicated. Cabinet inte	of inches high after dth or height by a da assembled and ship t end panel). End prior has same finish		DRAWERS	DOORS	MODEL NO.
APPAREL STO	RAGE TALL (5) E	3				
		1		_		
		AT(5)B	1-Rod 1-Fixed Shelf	5		AT(5)B18
			2-Drawers 6 1/4"h	5 5		AT(5)B21
			1-Drawer 8 3/4"h	5		AT(5)B24 AT(5)B30
			2-Drawers 11 1/4"h	5		AT(5)B36
			·	ľ		711(0)200
		ATD(5)B	1or 2 Doors 43 3/4"h	5	1	ATD(5)B18
				5	1	ATD(5)B21
		Hang Length	41 1/4"h	5	1	ATD(5)B24
				5	2	ATD(5)B30
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ATDITIO			5	2	ATD(5)B36
AT(5)B	ATD(5)B			-	-	
APPAREL STO	RAGE TALL (5) (,				
		AT(5)C	1-Rod	5	\vdash	AT(5)C18
		A1(3)0	1-Fixed Shelf	5		AT(5)C21
			5-Drawers 8 3/4"h	5		AT(5)C24
				5		AT(5)C30
		ATD(5)C	1or 2 Doors 43 3/4"h	5		AT(5)C36
						` ,
		Hang Length	41 1/4"h	5	1	ATD(5)C18
				5	1	ATD(5)C21
				5	1	ATD(5)C24
				5	2	ATD(5)C30
AT(5) C	ATD/F\C			5	2	ATD(5)C36
AT(5)C APPAREL STO	ATD(5)C			_		
APPARELSIO	HAGE TALL (6)					
		AT(6)	1-Rod	6		AT(6)18
			1-Fixed Shelf	6		AT(6)21
			1-Drawer 5"h	6		AT(6)24
			3-Drawers 6 1/4"h	6		AT(6)30
			2-Drawers 10"h	6		AT(6)36
		ATD(e)	1or 0 Doors 40 0/4115			
		ATD(6)	1or 2 Doors 43 3/4"h	6	1	ATD(6)18
		Hang Length	41 1/4"h	6	1	ATD(6)21
				6	1	ATD(6)24
				6 6	2	ATD(6)30 ATD(6)36
AT(6)	ATD(6)			0	~	A1D(0)30
APPAREL STO		1				
	(-)					
		AT(7)	1-Rod	7		AT(7)18
			1-Fixed Shelf	7		AT(7)21
			7-Drawers 6 1/4"h	7		AT(7)24
		ATD(7)	1 or 2 Doors 43 3/4"h	7		AT(7)30
		A15(1)	1 01 2 20013 40 0/4 11	7		AT(7)36
		Hang Length	41 1/4"h	7	1	ATD(7)18
		3	•	7	1	ATD(7)\21
				7	1	ATD(7)(21 ATD(7)24
				7	2	ATD(7)30
				7	2	ATD(7)36
AT(7)	ATD(7)					, ,
	\ /					

03-11 AP-T3

Cabinets are 94" high by 23 3/4" deep. Model number indicates width. Special 84" height is available. Specify number of inches high after width. Special depth of 15" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Talls are unassembled and shipped knock down. Cabinet consists of only one end panel (right end panel). End panel adds 3/4" to width indicated. Cabinet interior has same finish as exterior.					DOORS	MODEL NO.
APPAREL STO	HAGE TALL WITE	1 SHELF (3) A				
		ATS(3)A	1-Rod 2-Fixed Shelves 1-Drawers 6 1/4"h 1-Drawer 10"h 1-Drawers 11 1/4"h	3 3 3 3		ATS(3)A18 ATS(3)A21 ATS(3)A24 ATS(3)A30 ATS(3)A36
ATS(3)A	ATSD(3)A	ATSD(3)A Hang Length	1or 2 Doors 60"h 45"h	3 3 3 3	1 1 1 2 2	ATSD(3)A18 ATSD(3)A21 ATSD(3)A24 ATSD(3)A30 ATSD(3)A36
APPAREL STO	RAGE TALL WITH	H SHELF (3) B				
		ATS(3)B	1-Rod 2-Fixed Shelves 2-Drawers 10"h 1-Drawer 11 1/4"h 1or 2 Doors 56 1/4"h	3 3 3 3		ATS(3)B18 ATS(3)B21 ATS(3)B24 ATS(3)B30 ATS(3)B36
ATS(3)B	ATSD(3)B	Hang Length	41 1/4"h	3 3 3 3	1 1 1 2 2	ATSD(3)B18 ATSD(3)B21 ATSD(3)B24 ATSD(3)B30 ATSD(3)B36
APPAREL STO	RAGE TALL WITH	H SHELF (3) C				
		ATS(3)C	1-Rod 2-Fixed Shelves 3-Drawers 11 1/4"h 1or 2 Doors 53 3/4"h	3 3 3 3 3		ATS(3)C18 ATS(3)C21 ATS(3)C24 ATS(3)C30 ATS(3)C36
ATS(3)C	ATSD(3)C	Hang Length	38 3/4"h	3 3 3 3	1 1 1 2 2	ATSD(3)C18 ATSD(3)C21 ATSD(3)C24 ATSD(3)C30 ATSD(3)C36
APPAREL STO	RAGE TALL WITH	H SHELF (4) A				
		ATS(4)A	1-Rod 2-Fixed Shelves 1-Drawer 5"h 2-Drawers 6 1/4"h 1-Drawer 10"h	4 4 4 4 4		ATS(4)A18 ATS(4)A21 ATS(4)A24 ATS(4)A30 ATS(4)A36
ATS(4)A	ATSD(4)A	ATSD(4)A Hang Length	1 or 2 Doors 60"h 45"h	4 4 4 4 4	1 1 1 2 2	ATSD(4)A18 ATSD(4)A21 ATSD(4)A24 ATSD(4)A30 ATSD(4)A36

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Cabinets are 94" high by 23 3/4" deep. Model number indicates width. Special 84" height is available. Specify number of inches high after width. Special depth of 15" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Talls are unassembled and shipped knock down. Cabinet consists of only one end panel (right end panel). End panel adds 3/4" to width indicated. Cabinet interior has same finish as exterior.					MODEL NO.	
APPAREL STOP	RAGE TALL WIT	H SHELF (4) B				
		(
		ATS(4)B	1-Rod	4		ATS(4)B18
			2-Fixed Shelves	4		ATS(4)B21
			3-Drawers 6 1/4"h	4		ATS(4)B24
			1-Drawer 8 3/4"h	4		ATS(4)B30
				4		ATS(4)B36
		ATSD(4)B	1or 2 Doors 60"h			=(.,/===
				4	1	ATSD(4)B18
		Hang Length	45"h	4	1	ATSD(4)B21
				4	1	ATSD(4)B24
				4	2	ATSD(4)B30
				4	2	ATSD(4)B36
ATS(4)B	ATSD(4)B			1	_	
APPAREL STOP		H SHELF (4) C		\neg		
		() (
		ATS(4)C	1-Rod	4		ATS(4)C18
			2-Fixed Shelves	4		ATS(4)C21
			1-Drawer 5"h	4		ATS(4)C24
			1-Drawer 6 1/4"h	4		ATS(4)C30
			2-Drawers 10"h	4		ATS(4)C36
				1		/(TO(4)000
		ATSD(4)C	1or 2 Doors 56 1/4"h	4	1	ATSD(4)C18
				4	1	ATSD(4)C21
		Hang Length	41 1/4"h	4	1	ATSD(4)C24
				4	2	ATSD(4)C30
				4	2	ATSD(4)C36
ATS(4)C	ATSD(4)C			1	_	7(10B(4)000
APPAREL STOP	RAGE TALL WIT	H SHELF (4) D				
		()				
		ATS(4)D	1-Rod	4		ATS(4)D18
			2-Fixed Shelves	4		ATS(4)D21
			2-Drawers 6 1/4"h	4		ATS(4)D24
			1-Drawer 8 3/4"h	4		ATS(4)D30
			1-Drawer 10"h	4		ATS(4)D36
		.====				
		ATSD(4)D	1or 2 Doors 56 1/4"h	4	1	ATSD(4)D18
			4 4 /4 III-	4	1	ATSD(4)D21
		Hang Length	41 1/4"h	4	1	ATSD(4)D24
				4	2	ATSD(4)D30
				4	2	ATSD(4)D36
ATS(4)D	ATSD(4)D					
APPAREL STOP	RAGE TALL WITI	H SHELF (4) E				
		ATS(4)E	1-Rod	1		ATC/A\E18
		A13(4)E	1-Hod 2-Fixed Shelves	4		ATS(4)E18
			1-Drawer 5"h	4		ATS(4)E21
			2-Drawer 5 ft 2-Drawers 8 3/4"h	4		ATS(4)E24
			1-Drawer 11 1/4"h	4		ATS(4)E30
			1-DIGWOI II 1/4 II	4		ATS(4)E36
		ATSD(4)E	1 or 2 Doors 53 3/4"h	1	4	ATSD(4)E19
		= (.,=		4	1	ATSD(4)E18
		Hang Length	38 3/4"h	4	1	ATSD(4)E21
		liang Longin	23 0, 1 11	4	1	ATSD(4)E24
				4	2	ATSD(4)E30
ATO(4) E	ATCD(4) F			4	2	ATSD(4)E36
ATS(4)E	ATSD(4)E					

03-11 AP-T5

Cabinets are 94" high by 23 3/4" deep. Model number indicates width. Special 84" height is available. Specify number of inches high after width. Special depth of 15" only is available by specifying after width or height by a dash and the number of inches deep. Apparel Storage Talls are unassembled and shipped knock down. Cabinet consists of only one end panel (right end panel). End panel adds 3/4" to width indicated. Cabinet interior has same finish as exterior. APPAREL STORAGE TALL WITH SHELF (4) F					DOORS	MODEL NO.
		ATS(4)F	1-Rod 2-Fixed Shelves 1-Drawer 5"h 1-Drawer 6 1/4"h 2-Drawers 11 1/4"h	4 4 4 4 4		ATS(4)F18 ATS(4)F21 ATS(4)F24 ATS(4)F30 ATS(4)F36
ATS(4)F	ATSD(4)F	ATSD(4)F Hang Length	1or 2 Doors 53 3/4"h 38 3/4"h	4 4 4 4 4	1 1 1 2 2	ATSD(4)F18 ATSD(4)F21 ATSD(4)F24 ATSD(4)F30 ATSD(4)F36
APPAREL STOP		H SHELF (5) A				
		ATS(5)A	1-Rod 2-Fixed Shelves 2-Drawers 5"h 2-Drawers 6 1/4"h 1-Drawer 8 3/4"h	5 5 5 5		ATS(5)A18 ATS(5)A21 ATS(5)A24 ATS(5)A30 ATS(5)A36
ATS(5)A	ATSD(5)A	ATSD(5)A Hang Length	1or 2 Doors 56 1/4"h 41 1/4"h	5 5 5 5	1 1 1 2 2	ATSD(5)A18 ATSD(5)A21 ATSD(5)A24 ATSD(5)A30 ATSD(5)A36
APPAREL STOP		H SHELF (5)B				
		ATS(5)B	1-Rod 2-Fixed Shelves 5-Drawers 6 1/4"h 1or 2 Doors 56 1/4"h	5 5 5 5		ATS(5)B18 ATS(5)B21 ATS(5)B24 ATS(5)B30 ATS(5)B36
ATS(5)B	ATSD(5)B	Hang Length	41 1/4"h	5 5 5 5	1 1 1 2 2	ATSD(5)B18 ATSD(5)B21 ATSD(5)B24 ATSD(5)B30 ATSD(5)B36
APPAREL STOP	RAGE TALL WIT	H SHELF (5) C				
		ATS(5)C	1-Rod 2-Fixed Shelves 2-Drawers 5"h 1-Drawer 6 1/4"h 2-Drawers 8 3/4"h	5 5 5 5		ATS(5)C18 ATS(5)C21 ATS(5)C24 ATS(5)C30 ATS(5)C36
ATS(5)C	ATSD(5)C	ATSD(5)C Hang Length	1 or 2 Doors 53 3/4"h 38 3/4"h	5 5 5 5	1 1 1 2 2	ATSD(5)C18 ATSD(5)C21 ATSD(5)C24 ATSD(5)C30 ATSD(5)C36

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height is availal only is available deep. Apparel consists of only 3/4" to width inc	ole. Specify number of by specifying after wich Storage Talls are una one end panel (right dicated. Cabinet inter	of inches high after with or height by a dass assembled and ship are end panel). End p ior has same finish	ndicates width. Special 84" width. Special depth of 15" sh and the number of inches uped knock down. Cabinet banel adds	DRAWERS	DOORS	MODEL NO.
APPAREL STOP	RAGE TALL BEN	CH (1)				
		ATB(1) ATB(1) is used as	No Rod 1-Fixed Shelf 1-Drawer 13 3/4"h s a bench seat	1 1		ATB(1)30 ATB(1)36
ADDADE! OTO:		LOUISI S ANS	IAMPED (4)			
APPAREL STOR	RAGE TALL WITH	H SHELF AND I	HAMPER (1)			
		ATSH (1)	1-Rod 2-Fixed Shelves 1-Drawer 6 1/4"h 1-Pull-out Wire Hamper Basket (available in three	1 1 1	2	ATSH(1)24-15 ATSH(1)30-15 ATSH(1)24-24 ATSDH(1)24-15
		ATSDH(1)	sizes) 2 or 4 Doors Upper 60"h Lower 21 1/4"h	1	2	ATSDH(1)30-15 ATSDH(1)24-24
ATSH(1)	ATSDH(1)	Hang Length	45"h			
APPAREL STOP	RAGE TALL WITH	HAMPER (2)				
		ATH (2)	1-Rod 1-Fixed Shelf 2-Drawers 6 1/4"h 1-Pull-out Wire Hamper Basket (available in three sizes)	2 2 2 2	2 4	ATH(2)24-15 ATH(2)30-15 ATH(2)24-24 ATDH(2)24-15 ATDH(2)30-15
		ATDH(2)	2 or 4 Doors Upper 52 1/2"h Lower 22 1/2"h	2	2	ATDH(2)24-24
ATH(2)	ATDH(2)	Hang Length	50"h			
	RAGE TALL WITH	HAMPER (3)				
		ATH (3)	1-Rod 1-Fixed Shelf 3-Drawers 6 1/4"h 1-Pull-out Wire Hamper Basket (available in three sizes)	3 3 3 3	2 4	ATH(3)24-15 ATH(3)30-15 ATH(3)24-24 ATDH(3)24-15 ATDH(3)30-15
		ATDH(3)	2 or 4 Doors Upper 43 3/4"h Lower 25"h	3	2	ATDH(3)24-24
ATH(3)	ATDH(3)	Hang Length	41 1/4"h			AD T

03-11 AP-T7



	ep. Model number indicates width. Special 84"			
	of inches high after width. Special depth of 15" dth or height by a dash and the number of inches	DRAWERS	RS	
	assembled and shipped knock down. Cabinet	ĕ	DOORS	MODEL NO.
consists of only one end panel (righ	t end panel). End panel adds	告		
3/4" to width indicated. Cabinet inte APPAREL STORAGE TALL SQU		⊢		
APPAREL STORAGE TALL SQU	ARE CORNER			
	ATSC 2-Rods			ATSC30-15
	1-Fixed SC Shelf			ATSC39-24
		<u> </u>		
	* 30" (End Panel 15")			
	* 39" (End Panel 23 3/4")			
	3/4"			
	PLAN End Panel			
	Hang Length 2 at 41 1/4"h			
APPAREL STORAGE TALL SQU				
	ATSCS No Rod			ATSCS30-15
	1-Fixed SC Shelf			ATSCS39-24
	4-Adjustable SC Shelves			
	─3/4" Panel Back This Side			
	* 30" (End Panel 15")			
	39" (End Panel 23 3/4")			
	3/4"			
	PLAN End Panel			
APPAREL STORAGE TALL DIAG	GONAL CORNER			
	ATDC 2-Rods 1-Fixed DC Shelf			ATDC30-15 ATDC39-24
				A1D039-24
	─ 3/4" Panel Back This Side			
	* 30" (End Panel 15") 39" (End Panel 23 3/4")			
	3/4"			
	PLAN End Panel			
	Hang Length 2 at 41 1/4"h			
APPAREL STORAGE TALL DIAG	GONAL CORNER WITH SHELVES			
THE PROPERTY OF THE PIRE				
	ATDCS No Rod	\vdash		ATDCS30-15
	1-Fixed DC Shelf			ATDCS39-24
	4-Adjustable DC Shelves	_		
	— 3/4" Panel Back This Side			
	* 30" (End Panel 15")			
	39" (End Panel 23 3/4")			
	3/4"			
	PLAN End Panel			
AD TO				02.11

AP-T8

AP

Cabinets are 94" high by 23 3/4" de height is available. Specify number only is available by specifying after w deep. Apparel Storage Talls are ur consists of only one end panel (rigl 3/4" to width indicated. Cabinet inte	erior has same finish as exterior.	DRAWERS	DOORS	MODEL NO.
APPAREL STORAGE TALL DIA WITH SPIRAL CLOTHES RACK				
	ATDCSR 1-Fixed DC Shelf 1-Spiral Clothes Rack (23" dia) Adjustable height of 72 1/2" to 84" Holds 40 items (long and short hanging) 3/4" Diagonal Corner Back Panel			ATDCSR45-15 ATDCSR45-24
	Back Panel 3/4" End Panel 15" or 23 3/4"			
	•			
	<u>'</u>			

03-11 AP-T9



		MODIFICATION
	SPECIAL SIZES	
dth	Apparel tall cabinet can be reduced in width only. Apparel tall cabinet height is available in 84" and 94". Depth is available in 15" and 24". Apparel tall cabinet width will be 3/4" wider than indicated due to one right end panel. Apparel tall cabinet standard depth will be 23 3/4" when indicating 24".	Undersize Cabinet
Height	Apparel base cabinet can be reduced in width only. Apparel base cabinet height is available in 31 1/8", 34 7/8", and 47 3/8". Depth is available in 15", 18", 21", and 24".	
	Apparel wall cabinet can be reduced in width, height or depth.	
	Oversize cabinets are not available.	
Poth	For special size cabinets, indicate all three dimensions: width, height, and depth. Example: AT18 x 94 - 15	
	CAUTION: Accessories are only available in certain standard cabinet sizes.	
	FINISHED END PANELS	
	Standard end panels on Apparel Base and Apparel Wall cabinets are unfinished. Indicate finish L and/or R. Standard end panels on Apparel Tall cabinets are finished both sides.	Finished L or R
	NO SHELF HOLES	
	Standard right end panel on Apparel Tall cabinet is drilled with shelf holes	NSH R
	both sides and finished both sides. Indicate NSH-R to delete shelf holes on right side only. Apparel tall cabinet end panel will remain finished both sides.	North
NSH R		

03-11 AP-M1



<u> </u>	
	MODIFICATION
APPAREL TALL BACK	
Apparel tall cabinet is standard with no back. 1/4" panel back is available as a modification to the tall cabinet. ATBK is sized in widths of tall cabinet. ATBK should be installed to wall before assembly of tall cabinet.	ATBK 18 x 94 ATBK 21 x 94 ATBK 24 x 94 ATBK 30 x 94
	ATBK 36 x 94
WALL ATBK 18 x 94 ATBK 24 x 94 18.75" Install molding if end panel is exposed. ATEP ATEP SAMPLE PLAN	
SAWIFLE FLAIN	

AP-M2

WIODII	ICATIONS	MODIFICATION
	DECORATIVE PANEL ATTACHED	
	Decorative panels attached are available on cabinet end panels only. Indicate attached left or right. Decorative panel adds 3/4" to the width of the cabinet. Decorative panel style will be the same as specified for cabinet door style. (See exceptions) See Accessories for ordering loose decorative panels to be installed on	DPA LT or RT
	cabinet backs and installed on walls as wainscot. A decorative panel corner mold (DPCM) is used to accent any edge	
Right Hand Shown	Cabinet DPA RT DPCM 5/8"	
	DPA greater than 44" high will have two inserts. DPA greater than 72" high will have three inserts. When DPA is in door style DS42, DS44, and DS46 (Manor Series), toe kick end panel is required due to bottom rail style. DPA is not available on slab or mitered door styles.	
	TIP-ON TOUCH RELEASE	
	Tip-On is an opening feature for doors or drawers with-out pulls. Doors or drawers can be easily opened with a light touch. Drawers will have a full extension tandem glide. Closure control not available.	TIP-ON DR TIP-ON DWR TIP-ON PT
	SOFT CLOSE BUMPER	
4	Soft Close Bumper "BLUMOTION" is available for doors. SC is attached directly to the hinge. For SC on the entire order, indicate SC under DOOR MOD on Dealer Purchase Order.	SC

03-11 AP-M3



	MODIFICATION
MAPLE PRINT MELAMINE	
Specify MMINT under cabinet modifications in the header to change entire order to be natural maple print melamine. When using MMINT, specify the Mercer door style.	MMINT
Wood accessories will be natural beech when specifying MMINT.	
WHITE MELAMINE	
Specify MHINT under cabinet modifications in the header to change entire order to be white melamine. When using MHINT, specify the Mercer door style.	MHINT
Wood accessories will be natural beech when specifying MHINT.	
PREFINISHED NATURAL MAPLE	
Specify PREFIN under cabinet modifications in the header to change entire order to be prefinished natural maple. When using PREFIN, specify the Ultra door style.	PREFIN
Wood accessories will be natural beech when specifying PREFIN.	
HIGH PRESSURE LAMINATE	
Specify HPL under cabinet modifications in the header to change entire order to be high pressure laminate. When using HPL, specify a laminate door style.	HPL
Wood accessories will be natural beech when specifying HPL.	
UNFINISHED MEDIUM DENSITY FIBERBOARD	
Specify MDF under cabinet modifications in the header to change entire order to be unfinished medium density fiberboard with no edge banding. When using MDF, specify an MDF door style.	MDF
Wood accessories will be natural beech when specifying MDF.	

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		MODEL NO.	
	APPAREL TALL END PANELS		
			E <i>A</i>
Width	3/4" thick engineered board, wood veneer with thick wood banded front edge. ATEP is finished both sides. Available as a starter panel with no shelf holes or drilled with shelf holes left, right or both sides. ATEP is	ATEP15 x 94 (no shelf holes)	136
	available in two widths, 15" and 24" by two heights, 84" and 94". Indicate width first by height second.	ATEP 15 x 94 L or R (shelf holes left or right)	146
Taggnt ::	Optional 84" high end panels can priced by refering to your Crestwood Purchase Order Pricing System (CPOPS) program.	ATEP 15 x 94 LR (shelf holes left and right)	156
<u>-</u> :		ATEP 24 x 94 (no shelf holes)	210
		ATEP 24 x 94 L or R (shelf holes left or right)	220
		ATEP 24 x 94 LR (shelf holes left and right)	230
	SHELVES - ADJUSTABLE AND FIXED		
	STILLVES - ADSOSTABLE AND TIXED		
	3/4" thick engineered board, wood veneer with thick wood banded front	HS(AT or AB) 15x18	EA 30
Length Depth	edge. Hardwood shelf HS (AT or AB) is adjustable and installed with four	HS(AT or AB) 15x21	34
	steel pin shelf supports. Hardwood shelf square corner HSSC and	HS(AT or AB) 15x24	37
HS	hardwood shelf diagonal corner HSDC are adjustable and installed with six steel pin shelf supports.	HS(AT or AB) 15x30 HS(AT or AB) 15x36	46 55
	Hardwood Shelf Fixed HSF (AT or AB), HSFSC, and HSFDC are installed	HS(AT or AB) 24x18	44
igth Length	with four or six locking cams. At least one fixed shelf is required on all	HS(AT or AB) 24x21	50
	Apparel Tall cabinets.	HS(AT or AB) 24x24	56
Depth	HS(AT) is available in two depths, 15" and 24" by five lengths. Special	HS(AT or AB) 24x30	69
11000	depths are not available. For special length, price the next largest	HS(AT or AB) 24x36	83
ngth Length	standard size available. Indicate depth first by length second. Maximum special length is 36".	HSSC 15x30 HSSC 24x39	83 136
Depth HSDC	Optional 18" and 21" deep shelves on Apparel Base cabinets are also available. Refer to your Crestwood Purchase Order Pricing System (CPOPS) program for pricing.	HSDC 15x30 HSDC 24x39	83 136
	(EA
		HSF(AT or AB) Fixed HSFSC Fixed	6 9
		HSFDC Fixed	9

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		MODEL NO.	
	APPAREL TALL TOP		
			Е
ath Na	3/4" thick engineered board with wood veneer. 3 1/4" solid wood mold is	AT TOP 15 x 18	
Length Depth	attached to front and back edge. AT TOP is installed with four locking	AT TOP 15 x 21	4
	cams. AT TOP is available in two depths, 15" and 24" by five lengths.	AT TOP 15 x 24	į
	Special depths are not available. For special length, price the next largest	AT TOP 15 x 30	-
	standard size available. Indicate depth first by length second. Maximum special length is 36". Special length AT TOP available for AT and ATD	AT TOP 15 x 36	8
	cabinets only.	AT TOP 24 x 18	
		AT TOP 24 x 21	
		AT TOP 24 x 24	
		AT TOP 24 x 30	
		AT TOP 24 x 36	1
	APPAREL TALL BOTTOM		
ength Depth	3/4" thick engineered board with wood veneer. 3 1/4" solid wood mold is	AT BOT 15 x 18	
	attached to front edge and 4 1/2" wide solid wood mold is atatched to	AT BOT 15 x 21	
	back edge. AT BOT is installed with four locking cams. AT BOT is	AT BOT 15 x 24	
	available in two depths, 15" and 24" by five lengths. Special depths are not available. For special length, price the next largest standard size available. Indicate depth first by length second. Maximum special length	AT BOT 15 x 30 AT BOT 15 x 36	
	is 36". Special length AT BOT available for AT and ATD cabinets only.	AT BOT 24 x 18	
		AT BOT 24 x 21	
		AT BOT 24 x 24	
		AT BOT 24 x 30	
		AT BOT 24 x 36	1

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Spacer Blocks are available up to 6" wide by 3" high. SBL is unfinished solid wood blocking. SBL is used for blocking between two end panels. WALL BLOCK Wall Blocks are available up to 24" in length by 6" in width by 3" high. WBL is unfinished solid wood blocking. WBL is used for blocking between wall and end panel. See Technical Section for WBL assembly details. DOOR AND DRAWER FRONT Specify size by indicating width, then height or length. Woodgrain runs the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Adual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/6" solid wood sides with doveatal corners and 1/4" plywood bottom. Drawer front width on Apparel Bases (AB) is 34mm greater than opening width. Drawer for depth is 3" less than slandard cabinet depths. Drawer fronts are available in six heights. Drawer front by for drawer front (AT) by Grawer Front Drawer Box Heights Heights Heights Heights Drawer for drawer front styling charge DWR RAT or AB) Wx Dx H you by AB Dx H leights Heights DR width or DWR FRT Heights Heights DWR DWR DWR DX Dx H 18 x Dx	
WALL BLOCK Wall Blocks are available up to 24" in length by 6" in width by 3" high. WBL is unfinished solid wood blocking. WBL is used for blocking between two end panels. DOOR AND DRAWER FRONT Specify size by indicating width, then height or length. Woodgrain runs the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AB will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 11/2". DR height or DWR FRT length on an AB will be opening size plus 11/2". DR height or DWR FRT length or an AB will be opening size plus 11/2". DR height or DWR FRT length or an AB will be opening size plus 11/2". DR height or DWR FRT length or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/6" solid wood sides with dovetail corners and 1/4" phywood bottom. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer front brawer Box Heights Heights A Box Heights A Box A JA, 10, 11 1/4 H plus drawer front styling charge. DWR(AT or AB) W x L DWR(AT or AB) W x D x B 3/4, 10, 11 1/4 H plus drawer front styling charge.	
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Wall Blocks are available up to 24° in length by 6° in width by 3° high. WBL is unfinished solid wood blocking. WBL is used for blocking between wall and end panel. See Technical Section for WBL assembly details. DOOR AND DRAWER FRONT Specify size by indicating width, then height or length. Woodgrain runs the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AT will be opening size plus 3/4°. DR width or DWR FRT length on an AB will be opening size plus 1 1/2°. DR height or DWR FRT width is available in 1 1/4° increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8° solid wood sides with dovetail corners and 1/4° plywood bottom. Drawer front width on Apparel Bases (AB) is 34mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer fronts are available in six heights. Drawer Front Drawer Box Drawer Front Heights Drawer Front Heights Drawer Foot AB) Specify type of drawer front (AT) Or (AB). Specify cabinet opening Drawer Front Heights Drawer Foot Brawer Front Heights Drawer Foot Br	
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Specify size by indicating width, then height or length. Woodgrain runs the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Bases (AB) is 34mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer Front Drawer Box Heights Drawer Front Drawer Box Heights Specify type of drawer front (AT) Or (AB). Specify cabinet opening DR(AT or AB) W x H plus dor styling charge DWR FRT (AT or AB) W x L plus drawer front styling charge DWR FRT (AT or AB) W x L plus drawer front styling charge DWR FRT (AT or AB) W x L plus drawer front styling charge DWR (AT or AB) W x D x 5, 6 1/4, or 7 1/2 H 18 x D x H 21 x D x H 21 x D x H 24 x D x H 24 x D x H 26 x D x H plus drawer front styling charge	20
the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights or (AB). Specify type of drawer front (AT) Specify cabinet opening 5" 3" Dwx R34, 10, 11 1/4 H	
the same direction as the height or length. Figure S.F. of door or drawer front and round up to next even S.F. Specify for hinge direction L or R or no hinging N. DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights or (AB). Specify type of drawer front (AT) Specify cabinet opening 5" 3" Dwx R34, 10, 11 1/4 H	SF
DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. DRAWER BOX WITH FRONT Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Specify type of drawer front (AT) or (AB). Specify cabinet opening Drawer Front Drawer Box Heights Drawer Front Heights Heights Specify type of drawer front (AT) or (AB). Specify cabinet opening	21
DR width or DWR FRT length on an AT will be opening size plus 3/4". DR width or DWR FRT length on an AB will be opening size plus 1 1/2". DR height or DWR FRT width is available in 1 1/4" increments. Indicate nominal size. Actual size will be 4mm less than DR width or DWR FRT length by 32mm increments in DR height or DWR FRT width less 4mm. Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights Or (AB). Specify cabinet opening ### Styling charge Styling charge	2
Drawer box includes drawer front and tandem full-extension BLUM drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights Specify type of drawer front (AT) or (AB). Specify cabinet opening Drawer Front Drawer Box Heights Heights DWR(AT or AB) W x D x 5, 6 1/4, or 7 1/2 H 18 x D x H 21 x D x H 24 x D x H 30 x D x H plus drawer front styling charge DWR(AT or AB) W x D x 8 3/4, 10, 11 1/4 H	
drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights Or (AB). Specify cabinet opening Cabinet opening Cabinet opening Specify cabinet opening Cabinet opening Specify cabinet opening Cabinet opening Cabinet opening Cabinet Cabine	
drawer slide with closure control. Drawer box is constructed of 5/8" solid wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights Or (AB). Specify cabinet opening Cabinet opening Cabinet opening Specify cabinet opening Cabinet opening Specify cabinet opening Cabinet opening Cabinet opening Cabinet Cabine	ΕA
wood sides with dovetail corners and 1/4" plywood bottom. Drawer front width on Apparel Talls (AT) is 15mm greater than opening width. Drawer front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Heights Heights Or (AB). Specify cabinet opening Specify cabinet cabinet cabinet cabinet cabinet opening Specify cabinet c	
front width on Apparel Bases (AB) is 34mm greater than cabinet opening width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Specify type of drawer front (AT) Heights Or (AB). Specify cabinet opening Drawer Front Drawer Box Heights Heights Heights 5" 3" W x D x 8 3/4, 10, 11 1/4 H	129
width. Drawer box depth is 3" less than standard cabinet depths. Drawer fronts are available in six heights. Drawer Front Drawer Box Specify type of drawer front (AT) or (AB). Specify cabinet opening Drawer Front Drawer Box Heights Heights 5" 3" Wx D x H 36 x D x H plus drawer front styling charge DWR(AT or AB) Wx D x 8 3/4, 10, 11 1/4 H	137
Drawer fronts are available in six heights. Drawer Front Specify type of drawer front (AT) or (AB). Specify cabinet opening Drawer Front Specify type of drawer front (AT) Specify type of drawer front (AT) Specify cabinet opening Drawer Front Specify type of drawer front (AT) Specify cabinet opening Drawer Front Specify type of drawer front (AT) Specify type of drawer front	148 165
Specify type of drawer front (AT) or (AB). Specify cabinet opening Drawer Front Drawer Box Heights Heights The Heights S'	183
Specify type of drawer front (AT) or (AB). Specify cabinet opening 5" 5" 5" 4" W x D x 8 3/4, 10, 11 1/4 H	
or (AB). Specify cabinet opening 5" 3" W x D x 8 3/4, 10, 11 1/4 H	
width (W) by cabinet depth (D) $6.1/4$ " 4 " $1.8 \times D \times H$	
7 1/0	172
by drawer front height (H). 7 1/2 4 21 x D x H Example: DWR(AT) 18x24x6 1/4 8 3/4" 7" 24 x D x H	184 198
10" 7" 30 x D x H	224
11 1/4" 7" 36 x D x H plus drawer front styling charge	250

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	MODEL NO.	
PULL-OUT TRAY - SHIRT		
		ΕΛ
Pull-out tray-shirt includes 2" high drawer front plus tandem full-extension BLUM drawer slides with closure control. PT-SHT is 3/8" less than cabinet opening width. PT-SHT is constructed of 5/8" solid wood sides and dividers in same wood and finish cabinet exterior.	PT-SHT(AT or AB)21 or 24 PT-SHT(AT or AB)30 or 36	232 311
Cabinet Opng Width # Openings Shirt Capacity 21" - 24" 2 8 30" - 36" 3 12		
Allow five-32mm, spaces in height for PT. Installs in same space as 6 1/4" high drawer front.		
PULL-OUT TRAY - SOCK		
		EA
Pull-out tray-sock includes 2" high drawer front plus tandem full-extension BLUM drawer slides with closure control. PT-SOCK is 3/8" less than cabinet opening width. PT-SOCK is constructed of 5/8" solid wood sides and dividers in same wood and finish as cabinet exterior.	PT-SOCK(AT or AB)18 PT-SOCK(AT or AB)21 PT-SOCK(AT or AB)24 PT-SOCK(AT or AB)30	236 253 270 339
Cabinet Opng Width # Openings Sock Capacity 18" - 21" 3 21 pr 24" 4 28 pr 30" 5 35 pr 36" 6 42 pr	PT-SOCK(AT or AB)36	373
Allow five-32mm, spaces in height for PT. Installs in same space as 6 1/4" high drawer front.		
PULL-OUT TRAY - TIE/BELT		
Pull-out tray-tie/belt includes 2" high drawer front plus tandem full-	PT-TB(AT or AB)18	308
extension BLUM drawer slides with closure control. PT-TB is 3/8" less than cabinet opening width. PT-TB is constructed of 5/8" solid wood sides and dividers in same wood and finish as cabinet exterior.	PT-TB(AT or AB)21 PT-TB(AT or AB)24 PT-TB(AT or AB)30	325 342 411
Cabinet Opng Width # Openings Tie/Belt Capacity 18" - 21" 9 9 24" 12 12 30" 15 15	PT-TB(AT or AB)36	445
36" 18 18		
Allow five-32mm, spaces in height for PT. Installs in same space as 6 1/4" high drawer front.		
	<u> </u>	

AP-A4 03-11

		MODEL NO.	
	PULL-OUT WIRE BASKET		
	D. H	PT-WB 181507	<u>EA</u> 70
	Pull-out wire basket has a satin nickel finish. PT-WB is available in select sizes. Indicate width by depth by height. PT-WB has full extension slides	PT-WB 161507 PT-WB 241507	88
	and a bayonet mounting system for easy removal and re-installation.	PT-WB 301507	93
		PT-WB 181511	83
	Allow 7-32mm, spaces for 7" wire basket height.	PT-WB 241511	98
	Allow 10-32mm, spaces for 11" wire basket height. Allow 16-32mm, spaces for 18" wire basket height.	PT-WB 301511 PT-WB 181518	105 98
	See Technical Section for spacing details.	PT-WB 161516 PT-WB 241518	105
		PT-WB 301518	123
		PT-WB 182411	103
		PT-WB 242411 PT-WB 182418	133 115
		PT-WB 102418	150
	PULL-OUT WIRE HAMPER BASKET		
			EA
	Pull-out wire hamper basket has a satin nickel finish. PT-WHB has a black	PT-WHB 241518	154
100	liner made of durable, machine washable canvas, features velcro ties and	PT-WHB 301518	177
	black coated wire handles. PT-WHB is available in select sizes. Indicate	PT-WHB 242418	206
	width by depth by height.		
	Allow 21-32mm, spaces for hamper basket height.		
	See Technical Section for spacing details.		
	IEWELDY DRAWED		
	JEWELRY DRAWER		
			SET
	Jewelry drawer is available in 24"w opening x 15"d cabinet. JDWR	JDWR	417
Ce	consists of two trays with full-extension slides and two black velvet lined	plus drawer front styling	
	inserts. JDWR includes a 6 1/4" high drawer front.	charge	
	Allow 5-32mm, spaces for jewelry drawer height.		
18	See Technical Section for spacing details.		
	JEWELRY DRAWER INSERT		
		ID INCEPT	EA
	Jewelry drawer insert is available to fit in 24"w opening x 15"d cabinet. JD INSERT fits in 3" high drawer box that has a 5" high drawer front. JD	JD INSERT	105
	INSERT size is 22 1/4"w x 10 5/8"d x 2"h.		
	PULL-OUT SWIVEL MIRROR		
	. CLL COTOMITELIMINATION		
			EA
APA .	Pull-out swivel mirror is available to fit into a 5.75"w x 15"d space. PSM is	PSM	370
	13 1/2"w x 48"h. PSM has a brushed aluminum frame and is universal left or right mount hardware. Fastens to Apparel Tall end panel and pulls out		
	on full extension slides, swiveling 90 degrees to face you.		
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MODEL NO.

ARMOIRE-G

1		
12	<u>"</u>	W.

GENTLEMEN'S ARMOIRE

Pull-out wire pivoting closet armoire is designed for use alone or in conjunction with the Storage Armoire. Armoire is 8"w x 42"h x 16"d and constructed of Birch/Maple with interchangeable chrome, wood and velvet lined accessories. The pivoting action allows you to access either the 30" mirror or the storage compartments.

Armoire includes a solid wood face attached to front and finished all sides. Face is 8" wide x 42" high. Actual size will be 3/16" less than nominal width and height indicated.

Mounted on heavy duty full extension slides, the Armoire installs in an 8" opening between two 24" deep end panels.



LADIES ARMOIRE

Pull-out wire pivoting closet armoire is designed for use alone or in conjunction with the Storage Armoire. Armoire is 8"w x 42"h x 16"d and constructed of Birch/Maple with interchangeable chrome, wood and velvet lined accessories. The pivoting action allows you to access either the 30" mirror or the storage compartments.

Armoire includes a solid wood face attached to front and finished all sides. Face is 8" wide x 42" high. Actual size will be 3/16" less than nominal width and height indicated.

Mounted on heavy duty full extension slides, the Armoire installs in an 8" opening between two 24" deep end panels.





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ARMOIRE-L

ACCESS	<u>URIES</u>	AP
		MODEL NO.
	STORAGEARMOIRE	
		EA
	Pull-out wire pivoting closet armoire is designed for use alone or in conjunction with the Gentlemen's or Ladies Armoire. Armoire is 8"w x 36.25"h x 16"d and constructed of Birch/Maple with interchangeable chrome, wood and velvet lined accessories. The pivoting action allows you to access either the 30" mirror or the storage compartments. Armoire includes a solid wood face attached to front and finished all sides. Face is 8" wide x 36.25" high. Actual size will be 3/16" less than nominal width and height indicated. Mounted on heavy duty full extension slides, the Armoire installs in an 8" opening between two 24" deep end panels.	ARMOIRE-S 1696
	LAZY SHOE-ZEN	
	Rotating clear acrylic adjustable shelves feature high grade plastic shoe horns. Each set of shoe horns are individually height adjustable for various shoe styles and 360 degree rotation for easy shoe removal. Lazy Shoe-zen is available in a three and five shelf version in either mens (4 adjustable shoe horns per shelf) or womens (5 adjustable shoe horns per shelf) version. 5 shelf version fits closets up to 96" in height and the 3 shelf version up to 55" in height.	LSH-W3 LSH-W5 LSH-M3 LSH-M5
	Lazy Shoe-zen can be used in a minimum of 24" wide by 20" deep opening. Lazy Shoe-zen will also fit in a minimum 24" wide by 14" deep diagonal corner unit.	
10 0 MB	Specify Womens (LSH-W) or Mens (LSH-M) and the number of shelves.	
	Shoe Capacity: Women's 3 Shelf, 15 Pair Women's 5 Shelf, 25 Pair Men's 3 Shelf, 12 Pair Men's 5 Shelf, 20 Pair Clear Acrylic Shelf for	
	small personal items.	

03-11 AP-A7



TICCESS	OILIED		
		MODEL NO.	
	SHELF DIVIDER (PLASTIC)		
	,		
		SD(PL)18	102
__ 15"	Shelf dividers are 1/4" thick clear acrylic panels. They are available in two heights, 6 9/16" SD(PL) and 14 1/8" STD(PL) by 13 1/2" deep. The shelf	SD(PL)10 SD(PL)21	102
DS(PL)	dividers come with one fixed divider shelf which is drilled both sides with	SD(PL)24	135
, ,	5mm holes at 32mm on center. Four acrylic clips are used to secure each	SD(PL)30	144
SD(PL)	divider. One additional starter divider shelf which is required with your divider sets.	SD(PL)36	179
STD(PL)		STD(PL)18	142
	18" - 21"w divider shelf comes with 2 dividers	STD(PL)21	146
"	24"w - 30"w divider shelf comes with 3 dividers	STD(PL)24	195
·	36"w divider shelf comes with 4 dividers	STD(PL)30	204
	Allow 6-32mm, spaces in height for 6 9/16" dividers.	STD(PL)36	259
	Allow 12-32mm, spaces in height for 14 1/8" dividers.	Starter Divider Shelf	
	See Technical Section for spacing details.	DS(PL)18	50
	, -	DS(PL)10	54
		DS(PL)24	57
		DS(PL)30	66
		DS(PL)36	75
	SHELF DIVIDER (WOOD)		
		OD (MD) 4 0	EA
	Shelf dividers are 1/2" thick wood panels. They are available in two	SD(WD)18 SD(WD)21	90 94
	heights, 6 3/4" SD(WD) and 14 1/4" STD(WD) by 15" deep. The shelf dividers come with one fixed divider shelf which is drilled both sides with	SD(WD)21 SD(WD)24	117
∟ 15″	5mm holes equally spaced. Four steel pins are used to secure each	SD(WD)24 SD(WD)30	126
DS(WD)	divider. Order one starter divider shelf which is required with your divider sets.	SD(WD)36	155
OD (MD)		STD(WD)18	100
SD(WD)	18" - 21"w divider shelf comes with 2 dividers	STD(WD)21	104
STD(WD)	24" - 30"w divider shelf comes with 3 dividers	STD(WD)24	132
	36"w divider shelf comes with 4 dividers	STD(WD)30	141
	Allow 6-32mm, spaces in height for 6 3/4" dividers.	STD(WD)36	175
	Allow 12-32mm, spaces in height for 14 1/4" dividers.	Starter Divider Shelf	
	See Technical Section for spacing details.	DS(WD)18	50
		DS(WD)16 DS(WD)21	54
		DS(WD)24	57
		DS(WD)30	66
		DS(WD)36	75
_	SHOE SHELF (WIRE)		
15"			
		CHOEC/MD\40	EA 75
	Shoe shelf is 3/4" thick by 15" deep with a heavy gauge railing with a satin	SHOES(WR)18 SHOES(WR)24	75 85
	nickel finish. Tilt shoe shelf 3-32mm, spaces in height. The front shelf holes take a standard shelf support and the back shelf holes are secured	SHOES(WR)30	91
	with locking cams.	SHOES(WR)36	100
	Allow 7-32mm, spaces in height for each shoe shelf.	O TO LO (WIT) OO	100
	See Technical Section for spacing details.		
	SHOE SHELF (WOOD)		
10.			
-15"		011050/MD/40	EA
_	Shoe shelf is 3/4" thick by 15" deep with a 2" high solid wood edge. Tilt	SHOES(WD)18	75 70
	shoe shelf 3-32mm, spaces in height. The front shelf holes take a	SHOES(WD)21	79 82
	standard shelf support and the back shelf hole is secured with a locking cam.	SHOES(WD)24 SHOES(WD)27	86
	oun.	SHOES(WD)30	91
	Allow 7-32mm, spaces in height for each shoe shelf.	SHOES(WD)33	95
	See Technical Section for spacing details.	SHOES(WD)36	100
		' '	

AP-A8 03-11



TICCESS		MODEL NO.	
	PULL-OUT PANT RACK		
	PULL-OUT PANT RACK		
	Dull out and real less shows and with full outcoins slides. DDD in	PPR 18	EA 172
	Pull-out pant rack has chrome rods with full extension slides. PPR is available in an 18" width holding 9 pairs of pants and a 24" width holding up to 13 pairs of pants. PPR fits in a 15" deep cabinet.	PPR 24	198
W	Allow a minimum of 26-32mm, spaces in height for PPR. See Techinical Section for spacing details.		
	WARDROBELIFT		
			EA
	Wardrobe lift is a pull-down, chrome and black, closet rod. WRL is	WRL 24	150
Company of Control	available in three widths, 24", 30", and 36". Weight capacity is 26 lbs.	WRL 30	175
THE REPORT .	WRL fits in a 15" deep cabinet.	WRL 36	175
	Allow a minimum of 33-32mm, spaces in height for WRL.		
	BUILT-IN IRONING BOARD		
			EA
37 3/8"	Built-in collapsible ironing board has a 6 1/4" high drawer front. Fits into cabinet with an 18" opening by 21" or 24" depth. A heat resistant fabric ironing board cover is furnished.	BIB(AT or AB) plus drawer front styling charge	380
	DRAWED DIVIDED VEDTICAL OR HODIZONTAL		
	DRAWER DIVIDER VERTICAL OR HORIZONTAL		
_		DDV or DDH	EA
	Available in any 3" or 4" high drawer box. DD's are 3/8" thick solid maple dividers, same height as drawer box interior unless specified. Submit detail plan of DD unless as show below. Equally spaced unless specified.	DDV or DDH	24
	Examples:		
	3 DDV 3 DDH 3 DDV,		
	3 DDH		

03-11 AP-A9

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		MODEL NO.
	VALET	
,1	Pull-out clothes hanger, matt nickel finish, 14 1/4" long. Mounts to side of apparel tall cabinet.	VALET 65
	TIE RACK	EA TIE R 65
	Pull-out rack for ties, matt nickel finish, 20 hooks, 14 1/8" long. Mounts to side of apparel tall cabinet.	IIE N 05
	BELT RACK	
No. of the last of	Pull-out rack for belts, matt nickel finish, 6 hooks, 14 1/8" long. Mounts to side of apparel tall cabinet.	BELT R 65
	SCARF RACK	
60000	Pull-out rack for scarfs, matt nickel finish, 6 hooks, 14 1/8" long. Mounts to side of apparel tall cabinet.	EA SCARF R 65
	FIXED WALL HOOK	
No. of the last of	Fixed wall hook with 4 hangers, matt nickel finish, 13 1/2" long. Mounts to side of apparel tall cabinet.	EA WALL HOOK 65
	WARDROBEROD	
	Wardrobe rod is 1 5/16" diameter, matt nickel finish, and available in 5 lengths. WROD comes with rail supports with two pins for 5mm holes. An additional screw hole is furnished for mounting if needed. When estimating, for customer needs, allow 1" to 1 1/4" of rod length for shirt - blouse - slack - skirt. Allow 2" to 2 1/4" of rod length for suits - coat - dresses.	EA WROD 18 65 WROD 21 65 WROD 24 65 WROD 30 65 WROD 36 65

AP-A10 03-11



		MODEL NO.
	DECORATIVE MIRROR FRAME	
		Li
	Decorative Mirror Frames are available in same style as specified for cabinet doors. The DMFR is prep for mirror the same as doors that are prep for glass. DMFR is prep by notching the back of the frame. Notch is 1/2" wide. Mirror size depends on width of frame. DMFR(W or H) minus Frame(Wx2) plus 3/4" = Mirror(W or H). Mirror is not furnished. DMFR maximum size is 48" x 84". Specify size by indicating width and	DMFR W x H 12
	height.	
Width	ADHESIVE PANELING	
Height Grain Direction	Adhesive paneling is wood veneer with adhesive back. Available in sizes up to 24" wide by 96" high. Specify width first, then height. Woodgrain will always run with the last dimension indicated.	APL W x H 32
	APPAREL END PANELS WITH STILE	
		E/
	3/4" Engineered board with wood veneer one side. 3" stile is attached to front edge.	WEP LT or RT 3" x 12" x HT 96
	Special stile width is available up to 6" wide. Specify LT(Left) or RT(Right).	BEP LT or RT 3" x 24" x 31 1/8" 132
	TEP is available with shelf holes by indicating SH. Shelf holes are not available on BEP.	BEP LT or RT 3" x 24" x 34 7/8" 144
BEP LT LEFT HAND SHOWN	BEP and TEP are available with 3" stile attached to front and back edge by indicating penninsula (P).	BEP LT or RT 3" x 24" x 47 3/8" 188
LETT TIAND SHOWN	BEP and TEP are available with an additional panel attached to inside edge by indicating FIP. FIP is available with shelf holes by indicating SH.	TEP LT or RT 3" x 15" x 94" 206 (no shelf holes)
	Finished Inside Panel	TEP LT or RT-SH 3" x 15" x 94" (shelf holes)
BEP LT-P		TEP LT or RT 3" x 24" x 94" 280 (no shelf holes)
	PLAN of EP RT 3" and FIP	TEP LT or RT-SH 3" x 24" x 94" 290 (shelf holes)
		24
		FIP 210 (no shelf holes)
		FIP-SH 225 (shelf holes)
		P 60

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				MODEL NO.	
la o	PANELING				
Width					_
				DI (4/48) M/	E
T			wood veneer. PL is available in the	PL(1/4") W x H	6
L	following sizes and	d woods.		PL(1/2") W x H	11
R				PL(3/4") W x H	6
В		- 48"w x 96"h maxir			13
	thick panel	Finished one side			17
		All woods (Beech	not available in 1/4").		34
	0/4 4 4/4 4 4/0	40ll00llb		PL(3/4") W x H FBS	50
	thick panel	- 48"w x 96"h maxir		PL(1 1/4") W x H FBS	50
ith FM	triick pariei	Finished both sid All woods.	es (FB3).	PL(1 1/2") W x H FBS	S
old		All Woods.			1
	3/4" thick panel -	96"w x 48"h maxir	num size		2
	0/4 tillok parier -	Finished one side			2
			ogany, Oak, Maple, Cherry, K Alder,	EB L,R,T,B	
rith BCM		and Alder.	garry, Oak, Maple, Orlerry, R Alder,	FM L,R	
		ana maon.		BCM L,R	S
p Mold	3/4" thick panel -	48"w x 120"h max	imum size	SWM L,R	2
	o/+ tillor parior	Finished both sid		PCM L,R	4
			Maple, Cherry, K Alder,	PCM-W L,R	4
		and Alder.	maple, energy, reviseor,	BPM L,R	
with		d /			
E55	Edge Banding (EE	3) is available on 1/	2" and 3/4" thick panel. Specify		L
		eft), R(right), T(top)			
	5	,, (9 , , . (-)	, _ (=,		
	Moldings are avail	able on panels up	to 96"h. Specify molding type and	1	
_ with	L(left) and/or R(rig		1 , 3 , 31		1
E99		,			1
	Specify panel thick	kness first, width se	econd, and height third. Woodgrain	1	1
		n the last dimension			1
with					
1313					
1/2" PL with			1 1/4" PL with PCM		
, E5		1/2" PL with	Panel Cap Mold		
	SWM	, E16			
/OII D1'11-					
/2" PL with					
, E9					
W////>	1 1/0" 🗗	vith PCM-W	1 1/2" PL with BPM		
	'	Mold Wide	Bridgeport Mold		
	ranei Cap	IVIOIU VVIUE	gepereid		
2" PL with					
13					

AP-A12 03-11

1CCL55	OIIIES		
		MODEL NO.	
	DECORATIVE PANEL		
14,17	Decorative panel will be same style as specified for cabinet door. There are exceptions. Door styles with a mitered frame are not available as a DP. COLONIAL style DP is substituted when door style is PRESIDEN-TIAL. The bottom frame rail on a DP base (DPB) or tall (DPT), is 4 1/2" wider than the standard width rail.	DPW W x H PANEL No. DPB W x H PANEL No. DPT W x H PANEL No.	SEE
	NOTE: Standard with E5 edge profile all (4) edges.	EXT DP LT, RT, UP or DN (Maximum 3")	
BASE	DP greater than 24" in width will consist of more than one panel.	(Maximum 9")	60
141	To price, figure number of panels times door styling charge. Include door style modification charge, if applicable.	NCR DP	180 NC
	Example: DPB 45" x 34.875" PANEL-2 DPB will consist of two 22.5" wide panels.		
	DPB 45" x 34.875" PANEL 3 to 12"		
-	Edges between panels have an edge 24" with flat mold 144 1 3/16" gap is allowed between panels 32" 96 144 192 1 36" 108 162 216 1		
TALL TALL	DP MODIFICATIONS 42" 126 192 252 1 EXT DP LT, RT, UP or DN: Extension 43f frame 4s available 1286 a 2 maximum of 9". Frame stile or rail width will be standard size plus 2 extension. 72" 216 324 432 2		
EJ with—	NCR DP: DP greater than 44" in height will have two center rails and three inserts high. Specify for no center rail to get one insert high.		
EDGE JOINT	A decorative panel corner mold (DPCM) can be used to accent corners. If trim is going to lap decorative panel and corner mold, then the DPCM needs a piece of blocking at the top and/or bottom to fill in behind the trim(DPCB). See molding accessories.		
	DPCB DPCM		
	Trim DPCB————————————————————————————————————		

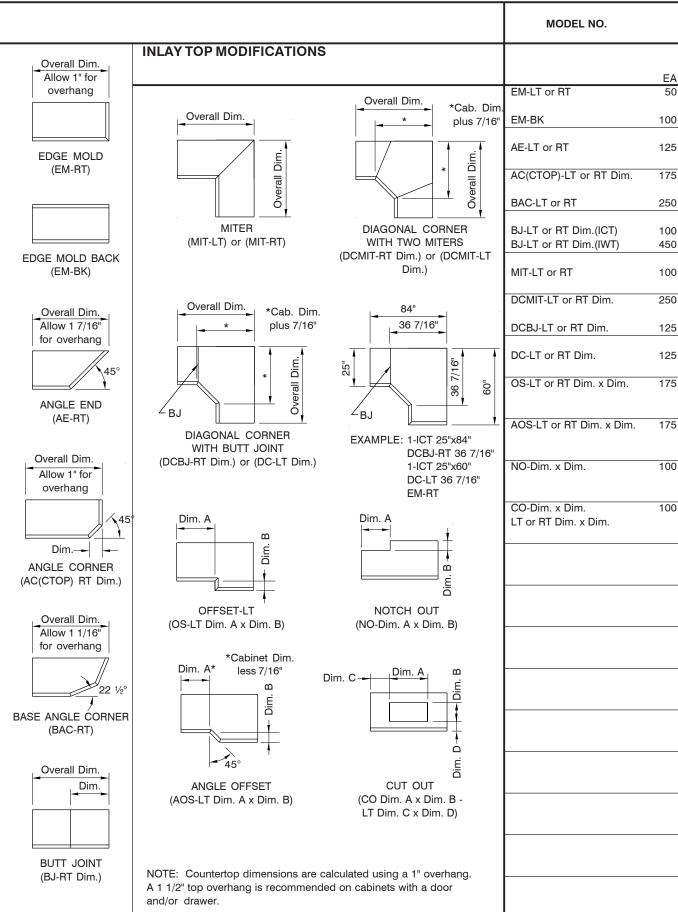


		MODEL NO.	
	FILLERS		
			E/
	WFL(Wall), BFL(Base) and TFL(Tall) are 3/4" thick solid wood fillers. Fillers	WFL 3" x 32"	30
	are 3" wide by height indicated.	BFL 3" x 48" TFL 3" x 96"	30 60
		20 %30	
90°	CORNER FILLERS		
			ΕA
	WCFL(Wall), BCFL(Base) and TCFL(Tall) are 3/4" thick solid wood fillers.	WCFL(45° or 90° IA or OA)	72
	Fillers are 3" x 3" wide by height indicated. Specify degree of angle and whether it is an inside or outside angle. Indicate size by width first and	3" x 32"	
	height second.	BCFL(45° or 90° IA or OA)	72
Corner Filler		3" x 48"	
90° Inside Angle (IA)		TCFL(45° or 90° IA or OA)	144
90°	45°	3" x 94"	
Corner Filler	Corner Filler Corner Filler		
0° Outside Angle (OA)	45° Inside Angle (IA) 45° Outside Angle (OA)		
	OVERLAYFILLERS		
	WOFL(Wall), BOFL(Base) and TOFL(Tall) are 3/4" thick solid wood fillers.	WOFL 3" x 32"	EA 48
	Overlay filler has same edge profile and finish as drawer front. Overlay	BOFL 3" x 31 1/8"	48
BFL BOFL	filler has edge profile on four edges.	BOFL 3" x 34 7/8" BOFL 3" x 47 3/8"	48 48
	Specify nominal size, actual width will be 3/16" less than nominal width		
	indicated and same height as a full height door.	TOFL 3" x 84" TOFL 3" x 94"	84 84
	Overlay filler may also be specified as exact size by indicating EXACT.	10FL 3 X 94	04
	OVERLAY CORNER FILLERS	EXACT	NC
\prec	OVERLAY CORNER FILLERS		
90°			ΕA
	WOCFL(Wall), BOCFL(Base) and TOCFL(Tall) are 3/4" thick solid wood fillers. Overlay filler has same edge profile and finish as drawer front.	WOCFL 3" x 32" BOCFL 3" x 31 1/8"	96 96
	, , , , , , , , , , , , , , , , , , , ,	BOCFL 3" x 34 7/8"	96
	Specify nominal size, actual width will be 3/32" less than nominal width indicated and same height as a full height door.	BOCFL 3" x 47 3/8"	96
Overlay Corner Filler		TOCFL 3" x 84"	168
90° Inside Angle (IA)	Specify degree of angle and whether it is an inside or outside angle. Indicate size by width first and height second.	TOCFL 3" x 94"	168
	Overlay filler may also be specified as exact size by indicating EXACT.	EXACT	NC
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	_		
90°	45°		
90°	45° 45°		
90°	45° 45°		
	45°		
Overlay Corner Filler	Overlay Corner Filler Overlay Corner Filler		

	MODEL NO.	
INLAY TOPS		
Inlay Wood Top (IWT)- Particleboard with wood veneer surface.	IWT depth x length	LF
Maximum length of 120" without a butt joint. CAUTION: Butt joint not recommended on wood	ICT depth x length	72
top due to possible color and/or grain variation		82
from wood surfaces.		92
	ITM	
Inlay Counter Top (ICT)-Particleboard with high pressure laminate surface. Maximum length of 144" without a butt	DM	
joint. Specify high pressure laminate color.	DEM LM	LF
,p,g., pa	SWM-CTOP	87
Tops are available in five optional wood edge moldings:	Edge Profile #	104
Inlay Top Mold (ITM) 1" thick, Designer Mold (DM) 1 1/4" thick, Decorative	J	120
Mold (DEM) 1 1/4" thick, Light Mold (LM) 1 1/2" thick, and Solid Wood Mold (SWM) 1 1/2" thick. Specify edge profile for SWM edge from select		
Solid Wood Mold edge profiles. Indicate if top and bottom edge requires		
a profile.		NC NC
·		NC
When figuring a miter or diagonal corner, specify MIT or DC-LT or RT for		NC
each top. Indicate angle corner size or diagonal corner cabinet size for nominal dimensions. Angle and diagonal sizes are calculated by assuming		NC
a 1" top overhang.		
Specify depth first and length second. Woodgrain will always run with the		- 1
last dimension indicated. Submit plan view if top has complicated details.		
OPTIONAL EDGES:		
		\dashv
. 2"		
1 1/16"		
1/2		- 1
-		$\neg \uparrow$
INLAY TOP MOLD(ITM) LIGHT MOLD(LM)		
2" → 3/4" →		\dashv
= 1		
1/4"		7
DESIGNER MOLD(DM) SOLID WOOD MOLD(SWM) E4		
		-
2" — 3/4" —		
1721		
		-
DECORATIVE MOLD(DEM) SOLID WOOD MOLD(SWM) 2-E13		
DECOMENTAL MICEPREMIA SOCIO MOCO MICEP(SANIM) 5-E19		

ACCESSORIES





ACCESSORIES



TICCLOS			
		MODEL NO.	
	DECORATIVE PANEL ARCH		
T of			_^
*	Decorative panel arch will be similar in styles as specified for door style.	DP ARCH(6) W x 15	EA
6"	DP ARCH is not available in styles as specified for door styles with decorative top rail, haunched frame or mitered frame. DP ARCH is	DP ARCH(6) or (9) W x 18	420 510
* 15" Minimum HT	finished both sides.	DP ARCH EXT LT, RT or	600
DP ARCH(6)	DP ARCH is not available with applied moldings such as accent, profile, ranch, imperial, or cable mold.	UP (Max 3" per EXT)	690 780
	DP ARCH has a decorative profile on bottom edge. Decorative edge can	DR ABOUTO CONTRACTOR	492
*	be modified to a square edge by indicating DP ARCH EDGE E1.	DP ARCH Special Height (Max 24")	708
* 18" Minimum HT	DP ARCH ends can be independently modified to a square edge by indicating DP ARCH END E1.	DP ARCH EDGE E1 DP ARCH END E1	816 924 60
3"	DP ARCH is available in special heights up to 24".	DF ANCH END ET	00
DP ARCH(9)	O II II O II II O D ADOLI (O) AEILI I I I I I I I I I I I I I I I I I I	KEY	
	Optional keyway is available in DP ARCH (6) 15" high. KEY is 6" wide at top by 1 1/4" thick. Key has decorative profile on sides and bottom edge.		180
			NC
DD ADCH (6)			NC
DP ARCH (6) with KEY			90
ļ .	VALANCES		90
41/2"			
VAL B 6" End	Valances are finished both sides.	VAL	EA
41/2"	VAL heights are as indicated. Special heights are available up to 21".	V/_	108 132
VAL C 41/2"	VAL style O varies in height and lengths. Specify H x L plus Arch H x L.	VAL EDGE E1 VAL END E1	156
VAL D End	VAL style N is available in four fixed pattern dimensions. Pattern lengths are 12" less than overall VAL dimensions - 38", 50", 62", and 74".	VAL END (Dimension)	180
41/2"			168
VAL F 6"	Valances have a decorative profile on the bottom edge. Decorative edge can be modified to a square edge by indicating VAL EDGE E1. VAL	VAL Special Size (H x L)	192 216
End 8 1/2" \$ 51/2"	ends can be independently modified to a square edge by indicating VAL END E1.	(Max. 21" H)	240
VAL G 41/2"	All VAL end lengths except G, K, and N can be changed by indicating	VAL O Special Size (H x L)	NC
6" 7	VAL END(Dimension).	(Max. 21"H x 74"L) Plus Arch (H x L)	NC NC
	CAUTION: Some valance patterns may not look good when reduced in length. Valance L & M not available less than 24" wide (22" pattern).		NC
\$5½"		KEY	SF
VAL J <u>[6" </u> VAL J End	Optional Keyway is available. KEY is 4 1/2" wide at top by 1 1/4" thick. KEY has decorative profile on sides and bottom edge.		60
4 3/4" 1372 VAL K			SF
8"			31
VAL L End	Arch H WALL with KEV		60
6"	Arch H VAL L with KEY		EA
VAL M End	VAL O		72
6"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Fixed Dim. VAL N			

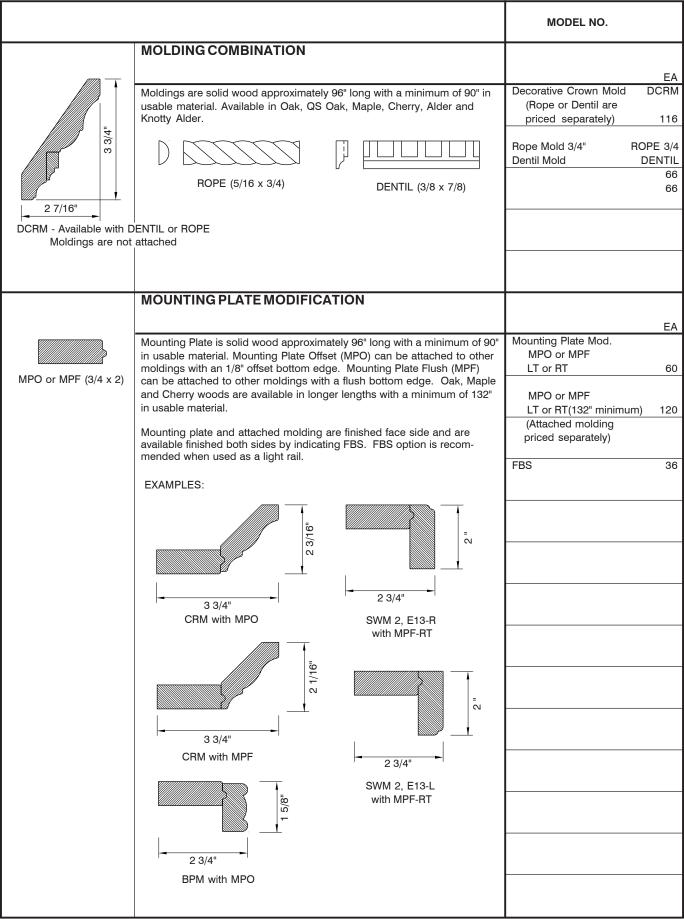


			MODEL NO.
CLM (7/16 x 3/4)	MOLDING		EA
CLM-W (7/16 x 1 3/8)	Moldings are solid wood with a minim moldings in Oak, Maple, and Cherry lengths with a minimum of 132" in usa	woods are available in longer	Colonial Mold CL346 Colonial Mold-Wide CLM-477 Flat Mold F346 Scribe Mold SCRIB6
FM (1/4 x 3/4)	2 1/16"	2 1/16"	Decorative Panel Corner Mold DPCM 5/8" Decorative Panel Corner Mold 36 DPCM 7/8"
SCRIBE (3/8 x 1)	1 3/4"		Decorative Panel Corner Block DPCB 3/4" x 1326 Accent Mold AM
DPCM (5/8 x 5/8) or (7/8 x 7/8)	CRM (3/4 x 2 3/4) DCOVE (3/	/4 x 2 3/4) SHM (3/4 x 2 3/4)	Imperial Mold IM Imperial Mold-Wide IM-V5 Profile Mold P36
DPCB (3/4 x 3/4)		3/4"	Profile Mold-Wide PM-4V Ventura Mold V5M Bead Cap Mold BC3M Cove Mold C4V
(1/4" Notch) AM (7/16 x 5/8)	33/4"	33/4"	Base Shoe Outside Corner Mold Outside Corner Mold Outside Corner Mold OCM(436) Crown Mold 36
(1/4" Notch) IM (5/8 x 1)	2 7/16" 2 7/ CRM-W (3/4 x 4 1/2) DCOVE-W	2 7/16" 2 7/16	CRM(132) Crown Mold-Wide 36
(11/32" Notch)	mm	(0,4 x 4 1/2) 011111 (0,4 x 4 1/2)	CRM-W CRM-W(1328) Decorative Cove Mold 135 DCOVE
IM-W (13/16 x 1 1/2)		CAP (1 x 1 3/8)	DCOVE(1826) Decorative Cove Mold-Wide 231
PM (1/4 x 1/2)		5/16"	DCOVE-W DCOVE-W(1328) Shaker Mold 135 SHM
PM-W (1/2 x 1 1/4)		SM (1 x 1 5/8)	SHM(132) Shaker Mold-Wide 116 SHM-W
<i>€∭</i> VM (3/8 x 3/4)		IAM (1 x 1 1/16)	SHM-W(1232) Crown Mold Imperial CRM-I Cap Mold CA68
BCM (3/8 x 3/4)	5 1/8" CRM-I (3/4 x 7 3/8)	VAM (3/4 x 1 1/16)	Shelf Mold SM6 Ventura Apron Mold VAM Imperial Apron Mold IAM6
CM (3/4 x 3/4)) =_+	Tuscan Mold 2511 Tuscan Flute Mold 12716 64 64
	21/4	412	Available in K Alder only 58 Ranch Mold F816 78
BSH (1/2 x 3/4)	TM (3/4 x 2 1/2)	Front View with Flutes TFM (3/4 x 2 1/2)	Available in Soft Maple only 156 Cable Mold 1/4"x48" Length CBM
OCM (7/8 x 7/8)	Available in Knotty Alder only (1/4" Notch)	Available in Soft Maple only	36
OCM 45 (1/2 x 1/2)	RM (5/8 x 5/8)	CBM (1/8 x 1/4)	24



						MODEL NO.	
	MOLDING						
							EA
0)4/4	Moldings are solid w	ood in standard	widths with a	minimum of 90)" in	SWM 1 1/2	35
SWM Available Edge	usable material. Sel	ect moldings in	Oak, Maple, a	nd Cherry woo	ds are	SWM 2	47
Profiles	available in longer le	engths with a mir	nimum of 132"	in usable mate	rial.	SWM 2 1/2 SWM 3	59 70
		AIIIII				SWM 3 (132" minimum)	
E1	ATTITUTE			ovinininining vinini		SWM 3 1/2	82
			•			SWM 4 SWM 4 1/2	94 105
E2				ECM (3/8 x 3	1/8)	SWM 6	140
	BARM (1 1	/2 x 5 3/4)				Bar Mold	BAPPM
E4						English Country Mold Designer Mold	EC8/9
						Bridgeport Mold	BRM4
E5						Panel Cap Mold	PC7N2
E6					3	Light Mold	1117
Eased	DM (1 1/4 x 2)	RDM /	(3/4 x 1 1/2)	PCM (9/16 x	1 1/4)	Inlay Wood Top Mold Panel Cap Mold-Wide	IWT5N3 PCM-W
Edge	Divi (1 1/4 x 2)	י ואו	(U/ T A I I/Z)	I OIVI (8/ IU X	· '/ '')	Base Mold-Wide	72
E24							BM-W
<u> </u>						Base Mold	BM-W(1327) 152
E25					Sa .	Dase Mold	BM
				***************************************	22		BM(13726)
E13	LM (1 1/2 x 2)	IWTM	(1 x 1 1/16)	PCM-W (1/2 x	1 1/2)	Decorative Base Mold	132 DBM
<i></i>					_		DBM (13827)
E16						Decorative Casing-Wid	
						Decorative Casing	DCA
E29						Colonial Casing Column Mold	COLUMNA
L23						Reed Mold	REE 22
E33				DCA			ROPE 1 1/4"
E33			DCA-W	3/4 x 2 1/2)		Pencil Mold	PENCIL
			(3/4 x 3 1/4)	(CCA		135 202
	ВМ		(=, : : : = :, :,	(3/4	x 2 1/4)		202
	(11/16 x	,					336
	BM-W	DBM	٠,				72
	(11/16 x 4 5/8)	(11/16 x 4 5/8	3)				
		[[]					
			Y				
			\vee \vee				
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			\vee /				
			$\triangle \triangle$				
	COLUMN	REED	ROPE	PF	NCIL		
	MOLD*	MOLD*	MOLD*		DLD*		
	5/8" x 1 1/4"	5/8" x 1 1/4"	5/8" x 1 1,		" x 2"		
	*Available i	n Oak, Maple, A	lder and Che	rry wood only.			
03-11						<u> </u>	ΔΡ-Δ19







8	SOLID WOOD CUSTOM		
E1			SF
E2 si	Solid wood custom molding is 3/4" thick and available up to a maximum size of 16" wide by 90" long. Oak, Maple, and Cherry wood is available in longer lengths with a minimum of 132" in usable material. Indicate width	SWC W x L	40 50
fi	rrst and length second. Wood grain will always run with the last dimen- ion indicated.	FBS Finish Both Sides	5
(F	Solid wood is finished on one face unless noted to be finish both sides FBS). Solid wood with E55, E99, and E1313 edge profile will always be FBS.	E# L,R,T,B Edge Profile	NC
Eased	All edges will be square unless indicated with one or more available edge	SP THICK (Dim.)	SF
p Fou	profiles. SWC 2" wide is required with edge profile indicated L and R adge.	BCM L,R	40
	Special Thickness is available up to 6". Specify SP THICK and the limension.	Bead Cap Mold	50
E13		FLUTE FLUTE 1/4"	LF
	Bead Cap Mold is available on Left and Right edge only. Example: SWC 2"-BCM R.	SWC 4 1/2 x L (FLUTES and ROSETTES)	EA
Т	Specify for edge profile locations: SWC B B C(Top), B(Bottom), L(Left), R(Right).		20
E33	Example: SWC 3-E13 T,R		E <i>A</i>
E55			
E99	4 1/2"		
	Fluting is available by indicating the		
BCM F	number, spacing, and length of flutes. Solution is a specified of the spe		
	n optional 1/4". Example: SWC 4 1/2" x 54" (3) FLUTES 1/4", 9/16"		
4 1/2"	spacing x 50" long, E5 L,R		
4 1/2	A combination of flutes and rosettes are available on * 9/16" of enter SWC 4 1/2" wide by length specified. Maximum length is		
3-Flutes	96". Flutes and rosettes will be 3/16" located as shown.		
S-rides E5 edge profile	e 7/8" 7/8" 3/8"		
»	DETAIL OF (3)FLUTES ^{dj}		
5			
SWC with FLUTES			



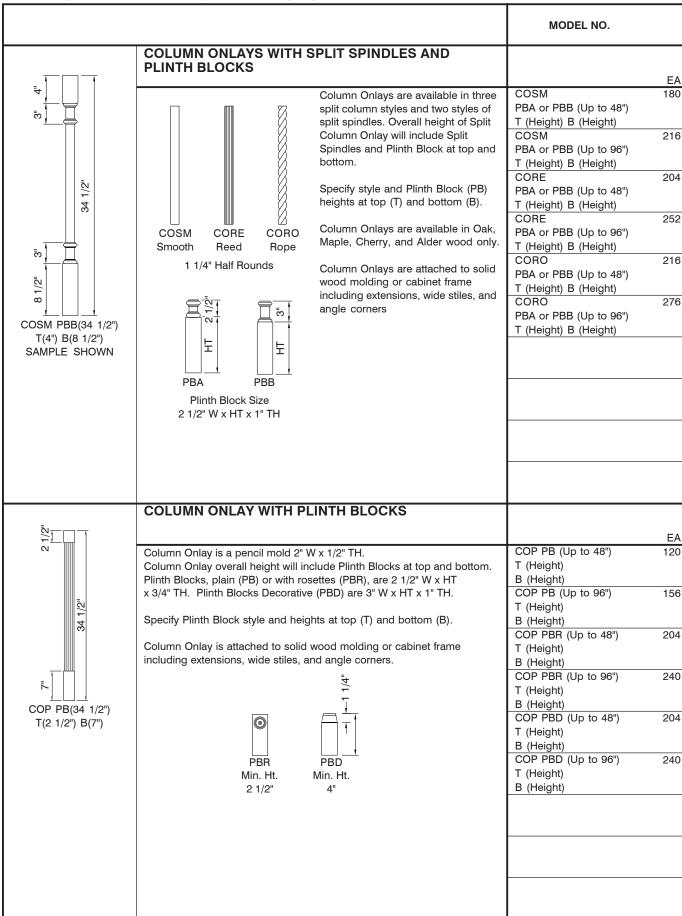
	MODEL NO.	
DECORATIVE MOLDINGS		
Decorative moldings are wood carvings by Raymond Enkeboll Design. MLD are 96" long in solid wood. MLD are available in Alder, Oak, Maple	MLD EO(1)	278
and Cherry wood only. Enkeboll product availability may affect the lead time of an order. We will receive Enkeboll product as finish ready and will not do additional sanding. Variation in color should be expected due to the nature of	MLD LA(1)	409
carved wood.	MLD EO(3)	445
MLD-EO(1) 11/16" W x 5/8" TH (2" repeat) MLD-LA(1) 1 3/8" W x 3/4" TH (6" repeat)	MLD EA(1)	445
	MLD FL(2)	445
MLD-EO(3) 1 5/8" W x 1 1/4" TH (3" repeat) MLD-EA(1) 1 5/8" W x 5/8" TH (2" repeat)	MLD FL(3)	690
NAMES OF THE PERSON OF THE PER	MLD AO(3)	690
MLD-FL(2) 2 5/8" W x 1" TH (1 1/4" repeat) MLD-FL(3) 2 3/4" W x 1 1/4" TH (3/4" repeat)	MLD AB(2)	576
	MLD AD(3)	1763
MLD-AO(3) 3" W x 1 1/4" TH (6" repeat) MLD-AB(2) 2 3/8" W x 1 1/4" TH (4" repeat)	MLD GO(3)	690
	MLD GB(6)	1122
MLD-AD(3) 2 3/4" W x 2" TH (4" repeat)	MLD GC(6) (Crown)	1195
MLD-GO(3) 3" W x 1 1/4" TH (24" repeat)		
MLD-GB(6) 5 3/4" W x 1 1/4" TH (24" repeat) MLD-GC(6) Crown		
45° 80		
Crown Profile		



ONL AT(2) 9" x 3 7/8" x 3/4" finish ready and will not do additional sanding. Variation in color should be expected due to the nature of carved wood. ONL AC(1) ONL AC(2) ONL AH(1) ONL AH(2) ONL AH(2) ONL AH(3) ONL AH(4)	DECOIL	ATTVE MCCENTS		
ONL AT(0) 5" × 2 1/2" × 1/2" ONL AT(0) 5" × 2 1/2" × 1/2" ONL AT(1) 7" × 3" × 1/2" ONL AT(2) 9" × 3 7/8" × 3/4" ONL AT(3) 0" × 4 1/2" × 3/4" ONL AT(1) 1" × 3 3/8" × 1/2" ONL AT(2) 9" × 5 1/2" × 1/2" ONL AT(2) 9" × 5 1/2" × 1/2" ONL AT(3) 0" × 4 1/2" × 3/4" ONL AT(4) 18" × 2 1/2" × 1/2" ONL AT(2) 12" × 3 3/8" × 5/8" ONL AT(3) 20" × 4 1/2" × 3/4" ONL AT(4) 18" × 2 1/2" × 3/4" ONL AT(2) 0" N. AT(3) 0.0 N. AT(4) 0.0 N. AT(5) 0.0 N. AT(6) 0.0 N. AT(6) 0.0 N. AT(7) 0.0			MODEL NO.	
Onla AT(0) 5" × 2 1/2" × 1/2 ONL AT(0) 5" × 2 1/2" × 1/2 ONL AT(1) 5" × 2 1/2" × 1/2 ONL AT(1) 7" × 3" × 1/2* ONL AT(2) 9" × 3 7/8" × 3/4* ONL AT(2) 0" × 4 1/2" × 3/8" × 3/8" × 3/8" ONL AT(1) 18" × 2 1/2" × 1/2" ONL AT(1) 18" × 2 1/2" × 1/2" ONL AT(2) 9" × 3 1/2" × 3/8" × 3/8" × 3/8" × 3/8" × 3/8" × 3/8" × 3/8" × 3/8" × 3/8" ONL AT(1) 0 300 ONL AT(1		ONLAYS		
Onla AT(0) 5" x 2 1/2" x 1/2 ONL AT(0) 5" x 2 1/2" x 1/2 ONL AT(1) 5" x 3" x 1/2" ONL AT(2) 9" x 3 7/8" x 3/4 ONL AT(2) 444 ONL AT(2) 444 ONL AT(2) 444 ONL AT(2) 444 ONL AT(1) 350 ONL AC(1) 350 ONL AC(1) 20" x 4 1/2" x 3/4" ONL AH(1) 8" x 2 1/2" x 1/2" ONL AH(1) 8" x 2 1/2" x 1/2" ONL AH(3) 20" x 4 1/2" x 3/4" ONL AH(4) 24" x 5 1/2" x 3/4" ONL AH(4) 24" x 5 1/2" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(5) 20" x 4 1/2" x 5/8" ONL AH(6) 20" x 4 1/2" x 5/8" ONL AH(7) 502 ONL AH(1)	On BURN			
ONL AT(1) 5" x 2 1/2" x 1/2" ONL AT(1) 7" x 3" x 1/2" ONL AT(1) 7" x 3" x 1/2" ONL AT(1) 7" x 3" x 1/2" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(2) 9" x 3 7/8" x 3/4" ONL AT(3) 0" x 4 1/2" x 1/2" ONL AT(2) 9" x 3 3/8" x 1/2" ONL GT(1) 7" x 3 3/8" x 1/2" ONL GT(2) 9" x 5 1/2" x 1/2" ONL AT(2) 9" x 3 3/8" x 1/2" ONL AT(3) 8" x 2 1/2" x 1/2" ONL AT(3) 20" x 4 1/2" x 3/4" ONL AH(3) 20" x 4 1/2" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(5) 8" x 8" x 5/8" ONL AH(6) 8" x 2 1/2" x 1/2" ONL AH(7) 20" ONL AH(8) 20" x 4 1/2" x 5/8" ONL AH(8) 20" x 4 1/2" x 3/4" ONL AH(9) 20" x 4 1/2" x 5/8" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(5) 20" x 4 1/2" x 5/8" ONL AH(6) 24" x 4 3/4" x 3/4" ONL AH(7) 20" ONL AH(8) 309 ONL AH(9) 300 ONL AH(1) 20" ONL AH(2) 20" ONL AH(1) 20" ONL A				
ONL AT(2) 5" x 2 1/2" x 1/2" available attached to other wood products. Enkeboll product availability may affect the lead time of an order. We will receive Enkeboll product as finish ready and will not do additional sanding. Variation in color should be expected due to the nature of carved wood. ONL GT(1) 7" x 3 3/6" x 1/2" ONL GT(2) 9" x 5 1/2" x 1/2" ONL AH(2) 12" x 3 3/6" x 5/6" ONL AH(3) 20" x 4 1/2" x 3/4" ONL AH(2) 12" x 3/6" ONL AH(4) 24" x 4 1/2" x 3/4" ONL AH(4) 24" x 4 1/2" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(4) 24" x 4 3/4" x 3/4" ONL AH(5) ONL AH(6) ONL AH(7)			` '	
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03-11 AP-A23







		MODEL NO.	
	CORNER POST		
			EA
	Corner Posts are 2 3/4" square by lengths indicated. Base corner posts BCP are available in 31 1/8" and 34 7/8" lengths. Tall Corner posts TCP are available in 84" and 94" lengths. BCP and TCP decorative area is 2"	BCP A 31 1/8 BCP A 34 7/8	240 270
	from top and 6" from bottom.	BCP B and C 31 1/8 BCP B and C 34 7/8	288 318
	Styles A, B, C, D, E, F, and G are also available in 1 3/4" square. Specify AS thru GS style for smaller size. Corner Posts A thru E are available in all woods. Corner Posts F thru K are available in Oak, Maple, Cherry and	BCP D and E 31 1/8 BCP D and E 34 7/8	240 270
	Alder woods.	BCP F 31 1/8	564
		BCP F 34 7/8	696
		BCP G, H, J 31 1/8 BCP G, H, J 34 7/8	675 764
		BCP K 34 7/8	785
	B B	TCP A 84	510
	Plan View	TCP A 94	570
		TCP B and C 84	558
		TCP B and C 94	618
		TCP D and E 84	510
		TCP D and E 94	570
		TCP F 84	1206
A B	C D E Plan View	TCP F 94	1377
		TCP G, H, J 84	1313
\cap		TCP G, H, J 94	1527
	Area - 2	QAL 4 1/2 QAL 6	276 312
	QAL 4 1/2 QAL 6	Corner Posts 1 3/4" sq. are priced same as 2 3/4" sq. AS thru GS style	SEE ABOVE
F G	H J K		
	* Tapered height varies on BCP D and E. Specify Taper dimension.		
	BCP A, B, C, F, G, H and J are available with an attached 4 1/2" high Queen Anne Leg QAL 4 1/2. BCP overall height will be 34 7/8" with QAL 4 1/2.		
	BCP K is available with an attached 6" high Queen Anne Leg QAL 6. BCP overall height will be 34 7/8" with QAL 6.		
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AP

		MODEL NO.
	EUROPEAN HINGE APPAREL TALL - 120°	
	Hinge is a concealed, self-closing type with a 120° swing and three-way adjustment. Hinge attachment to hinge plate is a tool free clip-on system. Hinge attachment to door is a tool free "INSERTA" system. Hinge plate is mounted with two 5mm "EXPANDO" dowels. An additional wood screw is also required. Doors greater than 40" high will have three or four hinges. TALL END PAN PLAN VIEW DOOR DOOR	EA EHAT 10
	EUROPEAN HINGE APPAREL BASE - 120°	
	Hinge is a concealed, self-closing type with a 120° swing and three-way adjustment. Hinge attachment to hinge plate is a tool free clip-on system. Hinge attachment to door is a tool free "INSERTA" system. Hinge plate is mounted with two 5mm "EXPANDO" dowels. An additional wood screw is also required. Doors greater than 40" high will have three or four hinges. BASE END PANEL PLAN VIEW	EA EHAB 10
	SOFT CLOSE BUMPER	
	Soft Close Bumper "BLUMOTION" is available for doors. SC is attached directly to the hinge.	SCAT 12 SCAB 12
	TANDEM FULL EXTENSION DRAWER SLIDE	
		PR
	Drawer slides are a full extension, "TANDEM" slide by BLUM and carry a BLUM Lifetime Warranty. Drawer slides are concealed undermount metal slides with 14 synthetic cylindrical rollers for smooth and quiet running action. Slides feature a 100 pound static load capacity and are designed with a self-closing action and Closure control "BLUMOTION". The Closure Control applies resistance. Two inches from closing, it takes control of the drawer, slowly closes it, and holds it in place. Drawer slides include drawer support brackets. Minimum cabinet depth 12". Specify cabinet depth.	TDSC 55
AD AGE		

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		MODEL NO.	
1 de la	TANDEM FULL EXTENSION DRAWER SLIDE HEAVY DUTY		PR
	Drawer slides are a heavy duty, full extension, "TANDEM plus" slide by BLUM and carry a BLUM Lifetime Warranty. Drawer slides are concealed undermount metal slides with 14 synthetic cylindrical rollers for smooth and quiet running action. Slides feature a 125 lb. static load capacity and are designed with a self-closing action. Drawer slides include drawer support brackets. Specify for 21" or 24" deep cabinet.	TDSCH	95
САМ	LOCKING CAM		
EURO SCREW CLIP	Locking Cams are available in two finishes: nickel-plated (NI) and black (BL). Four LC's are used to lock apparel tall cabinet tops, bottoms, and fixed shelves to tall end panels.	LC NI(Nickel Plated) BL(Black)	EA 5
	FURNITURE BOLT	DE(Diack)	
	The furniture bolt has a brass or chrome finish and is included when specifying for a cylinder lock on two door cabinet.	FB PB(Polished Brass) CH(Chrome)	EA 24
	CYLINDER LOCK		
	O I E INDENE E O SI		EA
	Versatile lock for door or drawer. Polished Brass or Chrome finish. Keyed alike unless specified. Standard location is one third up or down on upper or lower door unless indicated. Two door cabinet requires a furniture bolt on left door and a cylinder lock on right door only. Cylinder locks are not available on a Presidential door style.	CYL-DR CYL-2DR CYL-DWR PB(Polished Brass CH(Chrome)	44 68 44
	MAGNETIC CATCH		
9	Magnetic catches, white or brown in color, are installed at the top and bottom edge of doors. Magnetic catch has approximately 9 lbs. holding power.	MAG CATCH (White or Brown)	10
	TWIN BALL CATCH		
8			EA
3 0	Twin ball catches, brass finish, are installed at the top and bottom edge of doors. Twin ball catches have screws for adjusting the holding pressure. Twin ball catches are sent loose, for field installation on all doors, prep for glass, that are a minimum of 18 1/2" w by 33 1/2" h or any width by a minimum of 44" in height.	TWIN BALL CATCH	10
	GLASS RETAINER CLIPS		
	Glass retainer clips, clear in color, are used to retain glass in doors prep for glass.	GLASS RET CLIPS (6 per bag)	2
	SHELF SUPPORT		
₩	Nickel plated shelf support with 5 mm pin.	SHELF SUPPORTS (20 per bag)	6

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		MODEL NO.
	DOOR BUMPERS	
	Standard door bumpers are 7/16" diameter, 3/64" thick, clear in color.	DOOR BUMP 8 (Standard-50 per sheet)
	CASTORS	
		SET
	Twin wheel castor 2 1/2" high, with 1 1/2" square mounting plate. Castor is plastic in a hard, abrasion-proof, black finish. Load carrying capacity is approximately 130 lbs. per castor. Castors are particularly suitable for soft floor coverings such as carpets.	CASTORS 120 (Set of four)
	L-BRACKET	
	Multi-purpose use for installation of fillers, light mold, etc. 1" x 1 1/2" metal bracket with screws.	L-BRACKET 10 (10 per bag
	BOX CONNECTORS	
6	Metal connectors for fastening two cabinets together. Drill 1/4" hole for installation.	BOX CONN 6 (10 per bag)
	SNAP CAPS	
	Snap caps consists of a washer and cap, white or brown in color. Use standard #7 or #8 drywall screw.	SNAP CAPS 12 (50 per bag)
	SELF-ADHESIVE COVER CAP	
	Self-adhesive cover caps are 14mm in diameter. Available in White, Black, and Natural maple.	SA COVER CAP 4 (White, Black, Natural Maple-52 per sheet)

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		MODEL NO.	PRICE
	CARE KITS		Ť
	Customer Care Kit will consist of wax stick, marker, and clear aerosol.	CUST-KIT	E 3
	Installer Kit will constist of 2 wax sticks, marker, aerosol toner, 2 clear aerosol, 2 masterblend sticks, and finish putty.	INSTALLER-KIT	<u> </u>
	Order kits by specifying wood, stain or opaque color and glaze color. Kits are not available for special colors. Please order quarts for special stain or opaque colors.		10
	STAIN AND OPAQUE FINISHES		+
			E
	Lighter stain colors require one quart of spray stain only (Spice, Cinnamon, Wheat, Fawn, and Sand Colors). Darker stain colors require one quart of spray stain and one quart of wipe stain (Auburn, Nutmeg, Sable,	STAIN (S) (Light Colors)	3
	Coffee, Burgundy, Harvest Brown, Ginger, and Brandy). Heavily pigmented stain colors require one quart of spray stain and one quart of	STAIN (S/W) (Dark & Heavily	-
	wipe stain (Parchment and Pearl). Opaque Colors require one quart of spray finish with a catalyst (Gallery Collection). Order by specifying wood	Pigmented Colors OPAQUE	+
	and color. CAUTION: Finish to be applied by professionals only.	(Opaque Colors)	
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		MODEL NO.	PRICE
	AP PRICE CATALOG		
CASINETAV	The Apparel Series Price Catalog can be ordered complete by indicating PRICE CAT-AP. For convenience, the components of the price book can also be ordered individually: tabs only, binder only, or pages only. Addendum pages can also be ordered by indicating PRICE CAT-ADD, and providing the Addendum number.	PRICE CAT-AP PRICE CAT-AP TO (Tabs Only) PRICE CAT-AP BO (Binder Only) PRICE CAT-AP PO (Pages Only) PRICE CAT-AP A (Addendum Pages)	EA 36 6 14 16 .25 /pg
	LITTLE BLACK BOOK		
	The LITTLE BLACK BOOK (LLB) is a condensed guide of Crestwood's Cabinet Specifications, Environmental Commitment, Wood Species, Door Styles and Finish Colors. This can be used as a reference guide for Architects, Interior Decorators, Developers, etc Please order through your Dealer Service Representative.	LBB	100
	WARDROBE BROCHURE		+
Matter Co.			
		BROCHURE-WARDRO (50 per pack)	98
	DOOR BROCHURE		+-
No. III			
Dar si bur		BROCHURES DOOR (50 per pack)	63
	ENVIRONMENTAL BROCHURE		+
CARLES OF DESCRIPTION OF THE PROPERTY OF THE P		BROCHURE-ENVIRO (50 per pack)	60
[5] 4	LAYOUT PADS		
11 10 10 10 10 10 10 10 10 10 10 10 10 1			<u> </u>
Small Large	Layout pads have 1/4" grid system for cabinet planning. SMALL LO PADS - 8 1/2" x 11" LARGE LO PADS - 11" x 17"	SMALL LO PADS LARGE LO PADS (5 per pack)	28 55

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		MODEL NO.	PRICE
	SAMPLE BLOCKS		╚
	Sample Blocks are 4.625" x 7" solid wood decorative boards with finish colors.	SAMPLE BLKSET C (70) SAMPLE BLK C	420 6
	Stock Sample Block Sets are available in six Collections: Classic - Selected standard stain colors.	(Stock-Classic Collection) SAMPLE BLKSET K (16) SAMPLE BLK K	144
	Keepsake - Selected standard stain colors with glaze after sealer application. Regal - Standard opaque colors. Timeless - Selected opaque colors with a ginger undertone and a glaze.	(Stock-Keepsake Coll.) SAMPLE BLKSET R (6) SAMPLE BLK R	54 9
	Artistry - Selected opaque colors with a glaze. Estate - Selected old world appearance finishes.	(Stock-Regal Collection) SAMPLE BLKSET T (7) SAMPLE BLK T	63 9
	Nonstock Sample Blocks are also available.	(Stock-Timeless Collection) SAMPLE BLKSET A (6) SAMPLE BLK A	54 9
		(Stock-Artistry Collection) SAMPLE BLK E (8) SAMPLE BLK E	72 9
		(Stock-Estate Collection)	28
		SAMPLE BLK (Nonstock)	20
	SAMPLE BLOCK RACK		_
			EA
	Sample Block Rack measures 19" long x 8" deep x 9" high (with blocks). Rack will hold 24 sample blocks. Sample blocks not included.	SAMPLE BLK RACK	125
CLESSWOOD			
			-
	SALES PACKAGE-APPAREL		
	Sales Package includes the following items: Authorized Dealer Sticker Package of Environmental Brochures Package of Door Brochures	SALES PACK-AP	660
	Package of Wardrobe Brochures AP Price Catalog Classic Sample Block Set		
	Material Option Samples		
			_

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		MODEL NO.	PRICE
	SAMPLE BLOCK BOXES		
	Sample block box is a beech dovetail drawer box sized to fit each collection (Classic Collection comprises 4 boxes). Specify collection.	SAMPLE BLK BOX	50
	SHEEN SAMPLE BOARD		
	Sample board shows standard sheen, low sheen and soft touch finish on both stained and painted finihes.	SHEEN BOARD	150
	INSET HINGE SAMPLE BOARD		
	Sample board shows Decorative Hinge colors on Inset face frame and	HINGE BOARD	150
	Inset Beaded face frame.		
	ALUMINUM DOOR AND GLASS SAMPLES		+
	Set Includes: One sample door (12" x 15"), corner sections of all door profiles, standard glass inserts, architectural resin inserts, Parapan inserts and metal laminate insert samples.	SAMP ALUM/GLASS	868
	SAMPLE MOLDING BOX		+
	Sample box used for storage and display of molding samples, molding samples included.	MOLDING BOX	280
	SAMPLE DOOR CARRIER		
13 411,44	Sample door carrier is constructed of heavy quilted fabric with a flap closure and strong handles to carry from three to six door samples. Carrier measures approximately 20" x 16.5" and includes the Crestwood logo.	SAMP DR CARRIER	235
AD 420			02.11

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2 1/2" on center. A top, bottom, and center rail are required. 48" length can display up to 34 sample doors. 96" length can display up to 68 sample doors. Order sample doors, back panel, base cabinets, and countertop separate from Sample Door Display Rails. See Sample Doors for drilling doors on edge. BOARD GIFTS EA CUTTING BD Boards are 1 1/4" thick, unfinished, solid maple. Cutting Boards are 9" by 18" oval. Cheese Boards are 12" round. Boards can be used as callback gifts to your customers.	OTTILLO I			
SAMPLE DOOR Sample Door size is 12' w x 18 1/8' h. Only one door style, wood, and/or finish shall be specified per purchase order. Separate orders are necessary if sample door is different from the rest of the order. Sample Door can be drilled top and bottom edge for Sample Door Display Rack. Indicate DRILL-LT or RT. SAMPLE DRAWER FRONT AND DOOR Sample Drawer Front and Door overall size is 12' w x 24 1/8' h. Only one door style, wood, and/or finish shall be specified per purchase orders Saparate orders are necessary if sample drawer front and door is different from the rest of the order. SAMPLE FRAME AND DOOR Sample Frame and Door is hinged right. Overall sample size is 15' w x 28 1/2' h. Only one door style, wood, and/or finish shall be specified per purchase order. Separate orders are necessary if sample frame and door is different from the rest of the order. SAMPLE FRAME AND DOOR Sample Frame and Door is hinged right. Overall sample size is 15' w x 28 1/2' h. Only one door style, wood, and/or finish shall be specified per purchase order. Separate orders are necessary if sample frame and door is different from the rest of the order. SAMPLE FRADR Add for door and drawer front and door is different from the rest of the order. SAMPLE FRADR Add for wood and finish dor wood and finish order order. SAMPLE FRADR Add for wood and finish dor wood and finish order order. SAMPLE FRADR Add for wood and finish dor wood and finish dor wood and finish order order. A display rack system is available for sample doors that pivot on pins 1/2' or center. A top, bottom, and center rail are required. 48 length 2/2' or center. A top, bottom, and center rail are required. 48 length 2/2' or center. A top, bottom, and center rail are required. 48 length 2/2' or center. A top, bottom, and center rail are required. 49 length 2/2' or center. A top, bottom, and center rail are required. 49 length 2/2' or center. A top, bottom, and center rail are required. 49 length 2/2' or center. A top, bottom, and center rail are required.			MODEL NO.	PRICE
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Overall sample size is 15° w x 28 1/2° h. Only one door style, wood, and/or finish shall be specified per purchase order. Separate orders are necessary if sample frame and door is different from the rest of the order. SAMPLE DOOR DISPLAY RACK A display rack system is available for sample doors that pivot on pins 2 1/2° on center. A top, bottom, and center rail are required. 48° length can display up to 34 sample doors. 96° length can display up to 88 sample doors. Order sample doors, back panel, base cabinets, and countertop separate from Sample Door Display Rails. See Sample Doors for drilling doors on edge. BOARD GIFTS BOARD GIFTS BOARD GIFTS CUTTING BD BOARD GIFTS BOARD GIFTS BOARD GIFTS CUTTING BD CUTTING BD BOARD GIFTS BOARD GIFTS CUTTING BD CUTTING BD CUTTING BD CUTTING BD BOARD GIFTS CUTTING BD CUTTING BD BOARD GIFTS CUTTING BD CUTTING BD CUTTING BD SEA CUTTING BD CUTTING BD CUTTING BD SEA CUTTING BD SE		SAMPLE FRAME AND DOOR		\vdash
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BOARD GIFTS EA CUTTING BD Boards are 1 1/4" thick, unfinished, solid maple. Cutting Boards are 12" square. Bread Boards are 9" by 18" oval. Cheese Boards are 12" round. BREAD BD Boards can be used as callback gifts to your customers. CHEESE BD CHEESE BD CUTTING BD 42 CUTTING BD 55 CHEESE BD 42		separate from Sample Door Display Rails.	BOT DISPLAY RAIL 96"	110
CUTTING BD Boards are 1 1/4" thick, unfinished, solid maple. Cutting Boards are 12" square. Bread Boards are 9" by 18" oval. Cheese Boards are 12" round. Boards can be used as callback gifts to your customers. EA CUTTING BD 42 CHEESE BD CUTTING BD 55 CHEESE BD 42 CHEESE BD	48" SHOWN	See Sample Doors for drilling doors on edge.		
CUTTING BD Boards are 1 1/4" thick, unfinished, solid maple. Cutting Boards are 12" square. Bread Boards are 9" by 18" oval. Cheese Boards are 12" round. Boards can be used as callback gifts to your customers. CHEESE BD CUTTING BD 42 CUTTING BD 55 CHEESE BD 42 CHEESE BD		BOARD GIFTS		\vdash
CUTTING BD Boards are 1 1/4" thick, unfinished, solid maple. Cutting Boards are 12" square. Bread Boards are 9" by 18" oval. Cheese Boards are 12" round. Boards can be used as callback gifts to your customers. CHEESE BD CUTTING BD 42 CUTTING BD 55 CHEESE BD 42 CHEESE BD				EA
BREAD BD Cheese Boards are 12" round. Boards can be used as callback gifts to your customers. CHEESE BD Cheese Boards are 12" round. BREAD BD 55 CHEESE BD 42	CUTTING BD	Cutting Boards are 12" square.	CUTTING BD	42
CHEESE BD 42 CHEESE BD	BREAD BD		BREAD BD	55
		Boards can be used as callback gifts to your customers.	CHEESE BD	42

03-11 AP-A33

TECHNICAL

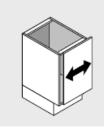


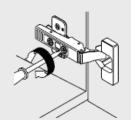
EUROPEAN HINGE WITH

THREE-DIMENSIONAL ADJUSTMENT.

SIDE ADJUSTMENT

Turn front screw to increase or decrease door overlay (±2mm).





HEIGHT ADJUSTMENT

Rotate cam screw-on mounting plate to adjust door position (±2mm).

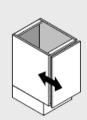


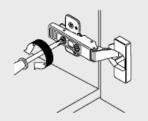


On non-cam mounting plates, loosen screw, adjust door and retighten screws.

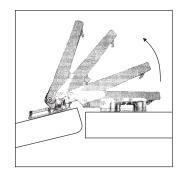
DEPTH ADJUSTMENT

Turn rear spiral-tech cam screw to adjust door position (+3mm, -2mm).



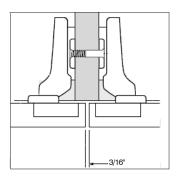


For CLIP, loosen rear screw, adjust and retighten.



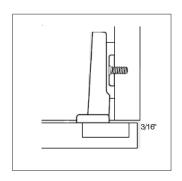
CLIP-ON EUROPEAN HINGE

The clip-on hinge allows quicker placement of cabinet doors. The clip-on hinge method does not require any tools.



EUROPEAN HINGE FOR APPAREL TALL

Hinge plate is mounted with 2-5mm dowels. An additional wood screw is also required. This hinge allows door to lap to center of apparel tall end panel.

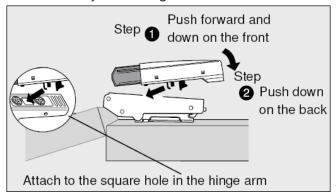


EUROPEAN HINGE FOR APPAREL BASE

Hinge plate is mounted with 2-5mm dowels. An additional wood screw is also required. This hinge allows door to lap the full edge of apparel base end panel.

SOFT CLOSE BUMPER

Soft close bumper is an option for doors. It is attached directly to the hinge.



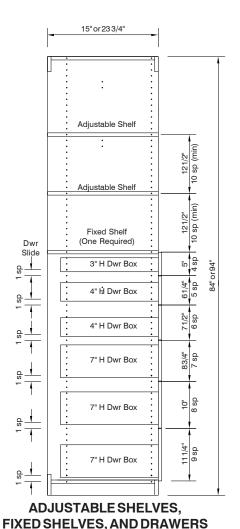
For removal, push forward and pull up simultaneously.

TECHNICAL



SPACING REQUIREMENTS FOR ACCESSORIES

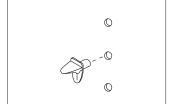
CABINET END PANEL HOLE SPACING IS 32mm OR APPROXIMATELY 1 1/4" ON CENTER



CAM 0 EURO ® SCRFW

LOCKING CAM For connecting the top, to the end panels.

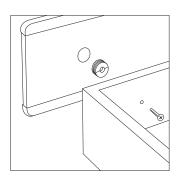
bottom, and fixed shelf Available in two finishes - nickel plated and black.



0

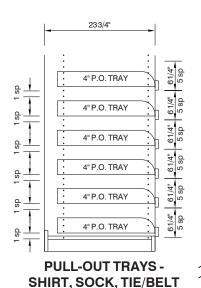
SHELF SUPPORT

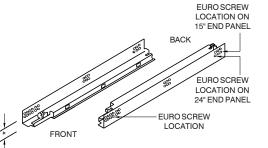
For support of adjustable shelves. Nickel plated shelf support with 5mm pin.



DRAWER FRONT **ADJUSTERS**

Two adjusters per drawer allow field alignment of front without adjusting drawer slides. Make adjustments before decorative hardware is installed.





DRAWER AND P.O. TRAY SLIDES

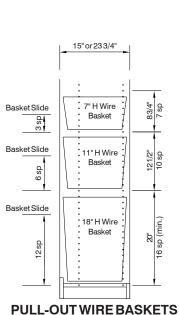
Slides are full extension, self closing action with closure control.

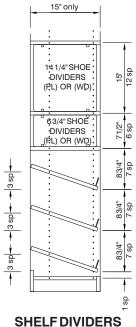
* Install slides with euro screws one space up from bottom of drawer or P.O. tray front.

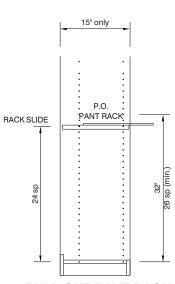


SPACING REQUIREMENTS FOR ACCESSORIES

CABINET END PANEL HOLE SPACING IS 32mm OR APPROXIMATELY 1 1/4" ON CENTER



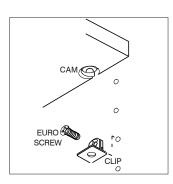




FOLL-OUT WITE BACKETO

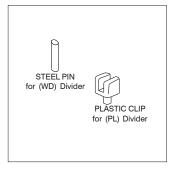
SHELF DIVIDERS AND SHOE SHELVES

PULL-OUT PANT RACK



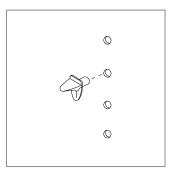
LOCKING CAM

For connecting the top, bottom, and fixed shelf to the end panels.
Available in two finishes - nickel plated and black.



SHOE DIVIDER CLIP OR PIN

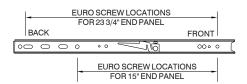
For securing shoe dividers to shelf. Steel pin in installed onn wood dividers. PLastic clip is installed on clear acrylic dividers.



SHELF SUPPORT

For support of adjustable shelves. Nickel plated shelf support with 5mm pin.

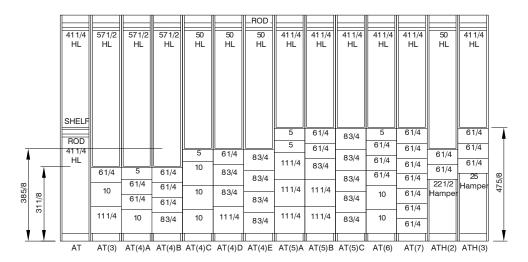
P.O. WIRE BASKET AND P.O. PANT RACK SLIDE

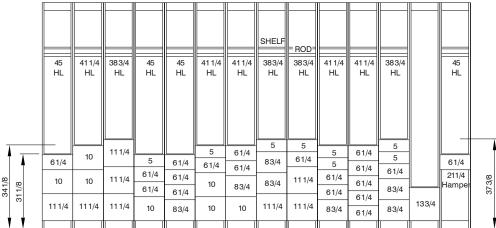




APPAREL STORAGE TALL STANDARD HEIGHTS

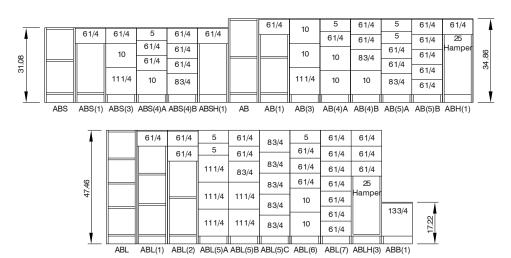
HL is the hang length from top of wardrobe rod to shelf.





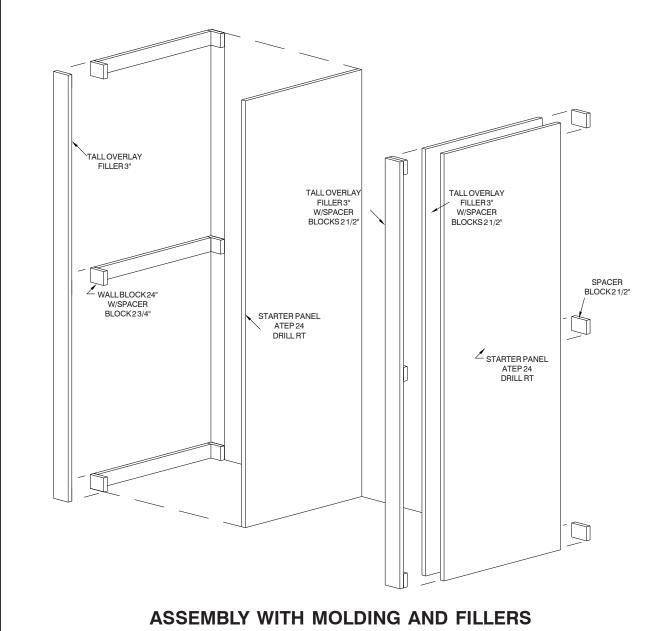
ATS(3)A ATS(3)B ATS(3)C ATS(4)A ATS(4)B ATS(4)C ATS(4)D ATS(4)E ATS(4)F ATS(5)A ATS(5)B ATS(5)C AT(1) ATSH(1)

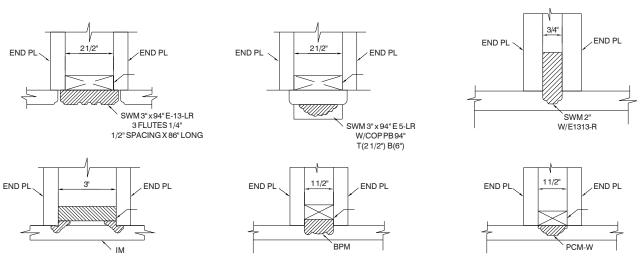
APPAREL STORAGE BASE STANDARD HEIGHTS



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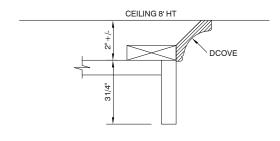


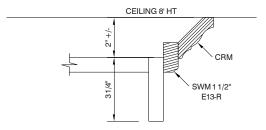


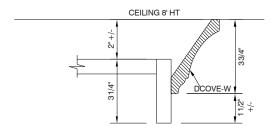
TECHNICAL

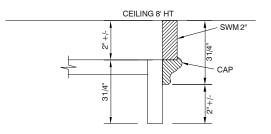


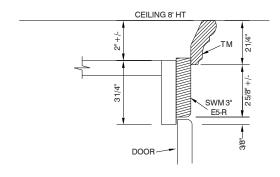
ASSEMBLY WITH MOLDING AND FILLERS

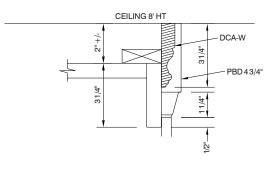


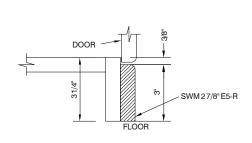


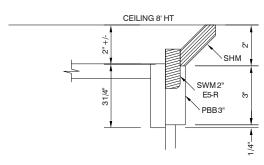




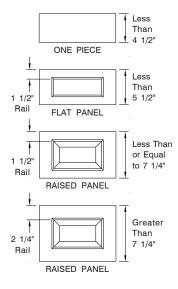




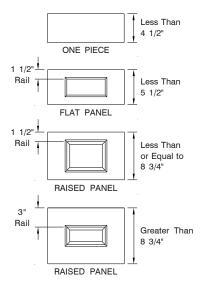




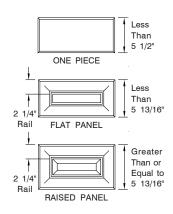




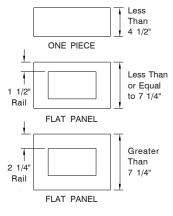
2 1/4" MORTISE & TENON FRAME RAISED PANEL



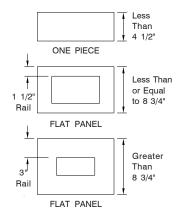
3" MORTISE & TENON FRAME RAISED PANEL



2 1/4" FRENCH MITER FRAME RAISED PANEL



2 1/4" MORTISE & TENON FRAME FLAT PANEL



3" MORTISE & TENON FRAME FLAT PANEL



PDF WILL REQUIRE TWO FRONTS ON WIDE DRAWER CABINETS 27" THRU 36" WIDE

RIDGEWOOD TR19

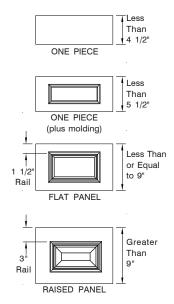
NOTES:

1. Standard height drawer front is 5 27/32".

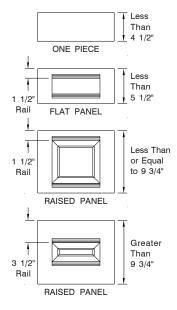
TECHNICAL



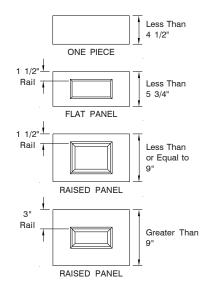
PANEL DRAWER FRONTS



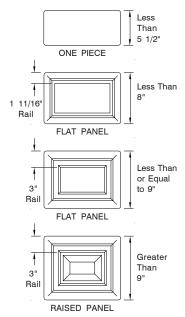
BRADFORD SS81 HUNTINGTON SS83 (SIMILAR) PEMBROOKE SS86 (SIMILAR)



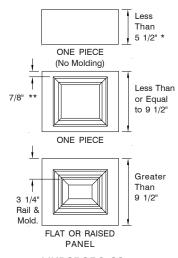
ASHMORE SS87 SOMERSET SS52 BROOKVILLE SS50 EDISON SS73(SIMILAR)



MEREDITH SS88



PRESIDENTIAL SS60 WAKEFIELD SS93 (SIMILAR) GLENDALE SS90 (SIMILAR) ANDOVER SS61(SIMILAR)

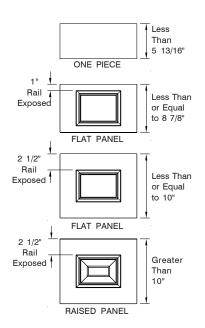


LINDSBORG SS70 MANHATTAN SS71 (SIMILAR) ROXBURY SS69 (SIMILAR)

INSET MODIFICATION

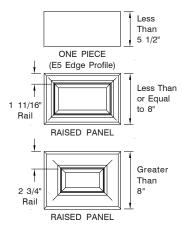
* No molding when drawer
front is less than 4 11/16"

** Molding is installed 1/2"
from top

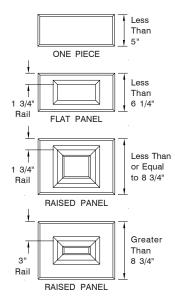


CATALINA SS76 MALIBU SS77(SIMILAR)

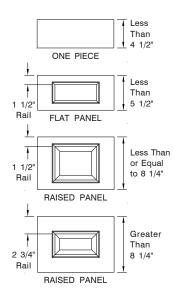




BRIDGEPORT SS68

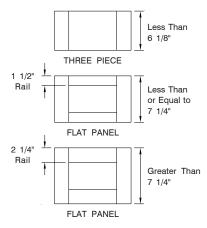


WELLINGTON SS56

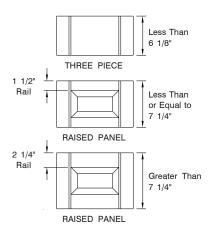


CEDAR CREST SS57

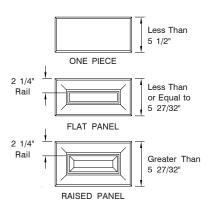




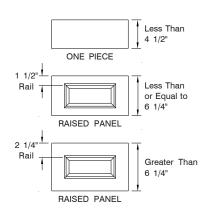
THREE PIECE FRONT (TPF)
MODIFICATION
HOMESTEAD TR09
SHAKER TR10 (SIMILAR)



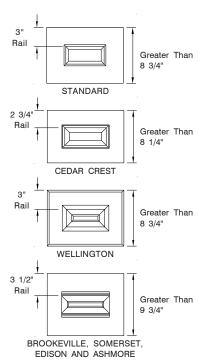
THREE PIECE FRONT (TPF)
MODIFICATION
COTTAGE TR28
BRIARWOOD TR29 (SIMILAR)



PANEL DRAWER FRONT WITH FLAT INSERT (PDFF) MODIFICATION EMERSON TR91



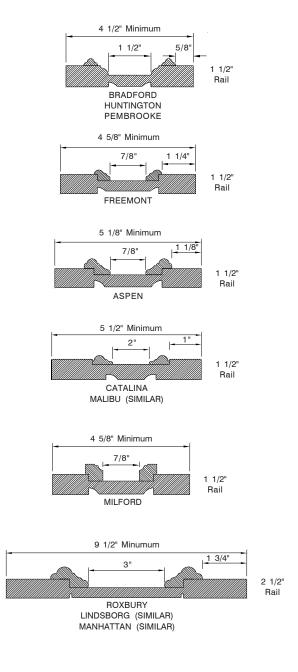
COVE PANEL
DRAWER FRONTS (CPDF)
MODIFICATION



PANEL DRAWER FRONT LARGE (PDFL)
MODIFICATION

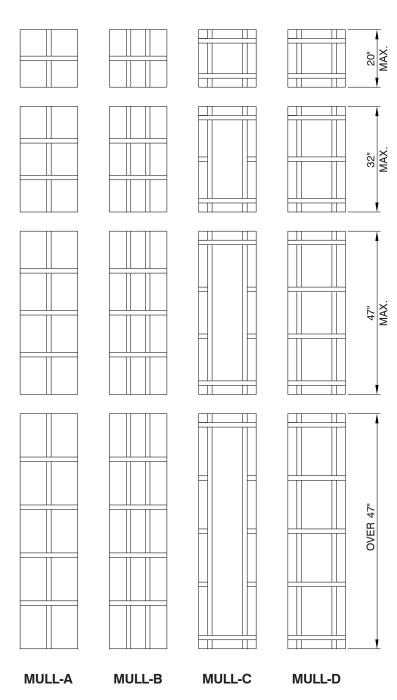
AP-TE10

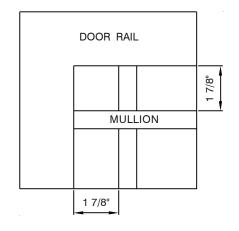




DRAWER FRONTS WITH APPLIED MOLDINGS

MULLION DESIGNS FOR DOORS





DETAIL

NOTES:

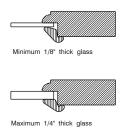
- 1. Corner light size for pattern "C" and "D" is 1 7/8".
- 2. Lap horizontal mullion over vertical mullion.
- 3. Doors with arch top rail is available with pattern "A" only.

Standard mullion patterns. Center rail on tall doors is deleted when specifying MULL.

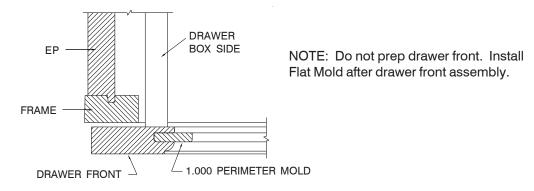


PREP MOLD

Prep mold is available for doors prep for glass and doors with Mullions. PREP-M is available in 90" lengths.



PREP-M



DETAIL



DECORATIVE PANEL ARCH MATCHING DOOR STYLES

DP ARCH STYLES AVAILABLE:	DOOR STYLES MATCHED WITH DP ARCH:
Fairfield	Fairfield Belmont American Ridgewood Homestead Shaker Brookville Seville
Fairfield with WFR	Fairfield with WFR Ridgewood with WFR
Colonial - Flat	Colonial - Flat Andover Lawford Alexandria Roxbury
Colonial - Flat with WFR	Colonial - Flat with WFR Glendale Malibu
Highland	Highland
Highland with WFR	Highland with WFR
Colonial	Colonial Cottage Briarwood Winchester Sheridan Cedar Crest Chateau Portland Presidential Bridgeport Lindsborg Emerson Doors with Arched Top Rail
Colonial with WFR	Colonial with WFR Sheridan with WFR Chateau with WFR
Jamestown	Jamestown
Jamestown with WFR	Jamestown with WFR
Wellington	Wellington
Breckenridge	Breckenridge Somerset Manhattan
Breckenridge with WFR	Breckenridge with WFR Wakefield Catalina

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SPACE PLANNER

Standard 94" tall cabinet hang heights are 38 3/4", 41 1/4", 45", 50", 51 1/2" Standard 84" tall cabinet hang heights are 31 1/4", 36 1/4", 40", 4111/4", 43 3/4", 47 1/2"

BASIC CLOTHING HANG HEIGHTS

LONG DRESSES	69"	MENS SUITS	38"
REGULAR DRESSES	43"	TIES	27"
SKIRTS	35"	COATS	50" - 52"
TROUSERS(CUFF-HUNG)	44"	DRESS BAGS	48"
TROUSERS(DOUBLE-HUNG)	30"	TRAVEL BAGS	41"
BLOUSES AND SHIRTS	28" - 38"	GARMENT BAGS	57"
WOMENS SUITS	29"	HANGING SHOE BAGS	36"

Allow 1" to 1 1/4" of rod length for shirts, blouses, slacks, skirts. Allow 2" to 2 1/4" of rod length for suits, coats, dresses.

CUSTOMER SURVEY FORM

ACCESSORIES		QUANTITY		HANG	HEIGHT
WARDROBE ROD		15" dp	24" dp		
18"l	-				
21"l	-				
24"l	-				
30"L	-				
36"l	-				
ADJUSTABLE SHELVES					
18"l	-				
21"l	-				
24"l	-]				
30"l	-				
36"l					



CUSTOMER SURVEY FORM

ACCESSORIES	QUANTITY		ACCESSORIES		QUANTITY	
DRAWERS	15" dp	24" dp	WIRE BASKETS	15" dp	24" dp	
SMALL 3/4 HT BOX 18-21W			SMALL 7" HT 18W			
24W			24W			
30W			30W			
36W			MEDIUM 11" HT 18W			
LARGE 7 HT BOX 18-21W			24W			
24W			30W			
30W			LARGE 18" HT 18W			
36W			24W			
DRAWER DIVIDERS FOR SOCKS			30W			
18-21W (21 PR)			P.O.WIRE HAMPER BASKET			
24W (28 PR)			24W X 18H			
30W (35 PR)			30W X 18H			
36W (42 PR)			JEWELRY DRAWER 24W			
DRAWER DIVIDERS - TIES/BELTS			JEWELRY DRAWER INSERT 24W			
18-21W (9 ITEMS)			SHELF DIVIDERS - PLASTIC OR WOOD			
24W (12 ITEMS)			6 3/4" H 18-21W (2 DIV)			
30W (15 ITEMS)			24-30W (3 DIV)			
36W (18 ITEMS)			36W (4 DIV)			
P.O. TRAYS - SHIRTS			14 1/4"H 18-21W (2 DIV)			
21-24W (8 SHIRTS)			24-30W (3 DIV)			
30-36W (12 SHIRTS)			36W (4 DIV)			
P.O. TRAYS - SOCKS			SHOE SHELVES - WIRE OR WOOD			
18-21W (21 PR)			18W (2 PAIR)			
24W (28 PR)			24W (2 PAIR)			
30W (35 PR)			30W (3 PAIR)			
36W (42 PR)			36W (4 PAIR)			
P.O. TRAYS - TIES/BELTS			P.O.SWIVEL MIRROR			
18-21W (9 ITEMS)			P.O. PANT RACK			
24W (12 ITEMS)			18W (9 PR)			
30W (15 ITEMS)			24W (15 PR)			
36W (18 ITEMS)			VALET			
WARDROBE LIFT 21-36 W			TIE RACK (20 HOOKS)			
IRONING BOARD (BASE ONLY)			BELT RACK (6 HOOKS)			
SPIRAL CLOTHES RACK			SCARF RACK (6 HOOKS)			

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