



Customer Name :				Page: of							
Ship To:				Customer #:				Order Date:			
				PO #:				Request Date:			
Attention:				Shipping Instructions:							
Phone #:		Fax #:									
Door Design Information						Drawer Front Design Information					
Design:						Design:					
Thickness: <input type="checkbox"/> 3/4" <input type="checkbox"/> 1"						Thickness: <input type="checkbox"/> 3/4" <input type="checkbox"/> 1"					
Grade: <input type="checkbox"/> Standard <input type="checkbox"/> Premium <input type="checkbox"/> Rustic Knotty						Grade: <input type="checkbox"/> Standard <input type="checkbox"/> Premium <input type="checkbox"/> Rustic Knotty					
Specie:			Panel Raise:			Specie:			Panel Raise:		
Edge Profile:			Framing Bead:			Edge Profile:			Framing Bead:		
Special Instructions:						Grain Direction: <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical					
						Special Instructions:					
Doors						Drawer Fronts					
Qty	Width	Height	Instructions	Qty	Width	Height	Instructions	Qty	Width	Height	Instructions
Total Doors				Total Doors				Total Drawer Fronts			
Miscellaneous Items:											

CUSTOM ORDER FORM # 1



Custom Order Form#1

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Door and Drawer Front Information

Design

- In the space provided, enter the door design and drawer front design. Design selections can be found in the Custom Product Manual.

Thickness

- Choose between the 3/4" or 1".

Grade

- Choose among our Premium, Standard, or Rustic Knotty grades. See your Custom Product Manual for details about specie and grade characteristics.

Specie

- Enter the wood specie in the space provided. When choosing Maple, be sure to specify hard or soft.
- Not all designs are available in all species. Specie offering and availability can be found with each door design in your Custom Product Manual.

Profiles

- See the Design Options section of the Custom Product Manual for a listing of the available panel raises, edge profiles, and framing beads for each door design.

Panel Raise

- Enter the panel raise in the space provided.
- Please note that some panel raises are only available in 3/4" or 1".

Edge Profile

- Enter the edge profile in the space provided.
- See the Custom Product Manual, Design Options section for edge profile and hinge drilling compatibility.
- Please note that the L-297, L-304 and LC-inset edge profiles have an additional upcharge and extended lead-time.

Framing Bead

- Enter the framing bead in the space provided. Please refer to the Regular Bead as "Regular" and not "Standard."

Grain Direction

- Doors will be manufactured with vertical grain direction unless specified otherwise.
- When ordering drawer fronts, choose between horizontal and vertical grain. Horizontal grain is standard on all drawer fronts unless specified otherwise.

Special Instructions

- Please indicate any special options that pertain to the entire order. Finishing (including stains, glazes, and/or Colourtone finishes, etc.) may be entered here. All sanding options should be specified in this box as well. Any other Design Options, such as hinge drilling, specific framing widths, panel routing, etc. can also be entered here. Refer to the Custom Product Manual for all available design options.

Door and Drawer Front Details

- Qty: Enter your desired quantity here.
- Width/Height: Enter door or drawer size.
- Instructions: Enter any specific information for the listed product. Options that can be entered here include, but are not limited to: frame only, multi-panel instructions, specific number of mullions, appliance panel applications, or special edge profiles.

Miscellaneous Items

- This space can be used to order items other than doors and drawer fronts. Please note that additional order forms are available for many of our ancillary products.



Drawer Box Order Form #2

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Drawer Box Specifications

Specie

- Choose from three standard wood species: Natural Birch, Hard Maple or Soft Maple, or select one of our alternative species.
- Hard Maple and Soft Maple drawer boxes are manufactured with a 1/4" or 3/8" Hard Maple plywood bottom.
- Natural Birch drawer boxes are manufactured with a 1/4" Natural Birch plywood bottom or a 3/8" Hard Maple plywood bottom.
- All other specie drawer boxes are manufactured with a 1/4" match specie plywood bottom.

Bottom Reveal

- Check the box for the appropriate reveal height.
- Both 1/2" and 3/8" reveals use a standard bottom thickness of 1/4".

Finish Options

- Select the appropriate box to get your drawer boxes finished or unfinished. Natural Birch drawer boxes only available finished.

Top Edge Profiles

- Choose the top edge profile by checking the appropriate box.
- The Eased Edge 1/16" Radius is standard, all other edge profiles will incur an upcharge.
- See the drawer box section of the Custom Product Manual for additional specifications.

Drawer Box Information

- Enter the Quantity, Height, Width and Depth for each drawer box.
- Heights are available from 2" to 12".
 - + When ordering boxes with 1/4" bottoms, heights must be ordered in 1/2" increments.
 - + When ordering boxes with 3/8" bottoms, heights must be increased by 1/8".
- Available widths are 3" to 45", available in 1/16" increments.
- Available depths are 3" to 31", available in 1/16" increments.

Options

- Check the appropriate box to receive options on your drawer box.
 - + When selecting undermount notching, choose the appropriate notching option. Minimum box width is 6".
 - + To receive a handpull, your drawer box must be at least 9" wide.
- When ordering a cutlery divider, you may either enter the overall dimensions of the drawer box or the dimensions of the cutlery divider. If entering the drawer box dimensions, check the box marked "Sized to Fit." If entering the cutlery divider dimensions, check the box marked "Loose."
- Enter the cutlery divider design in the Additional Options box.
- Please note: When ordering a cutlery divider marked "Sized to Fit," you will receive the divider along with the accompanying drawer box.

Miscellaneous Items

- This space can be used to order items other than drawer boxes. Please note that additional order forms are available for many of our ancillary products.

DRAWER BOX ORDER FORM #2



Customer Name:				Page: of			
Ship To:				Customer #:		Order Date:	
				PO #:		Request Date:	
				Expedites: <input type="checkbox"/> Red (50% upcharge) <input type="checkbox"/> Blue (25% upcharge)			
Attention:				Shipping Instructions:			
Phone #:		Fax #:					
Door or Drawer Fronts Leave width (arc of product face) blank if unknown							
Qty	Design	Width	Height	Qty	Design	Width	Height
Specie:		Grade:			Thickness:		
Panel Raise:		Edge Profile:			Framing Bead:		
Special Instructions:							
Front Frame Provide an elevation drawing if 3 or more openings, or if two unequal openings							
Qty	Width	Height	Specie	Grade	# of Openings		
Width of Stiles and Rails for Front Frames				Front Frame Options			
Top Rail:		Left Stile:		Center Stile:		<input type="checkbox"/> Bead Openings	
Bottom Rail:		Right Stile:		Middle Rail:		<input type="checkbox"/> Bevel Stiles	
Special Instructions:							
Moulding							
Qty	Design	Specie	Qty	Design	Specie		
Special Instructions:							
Radius Order Configuration Refer to Custom Product Manual pages 9.3 - 9.5 for plan drawings							
No additional drawing is required if configuration is ROC 1, 2 or 3. Provide plan drawing if configuration differs at all from ROC 1, 2 or 3.							
<input type="checkbox"/> ROC 1		<input type="checkbox"/> ROC 2		<input type="checkbox"/> ROC 3		<input type="checkbox"/> Customer supplied plan drawing	
Overlay/Inset Application:		<input type="checkbox"/> Overlay		<input type="checkbox"/> 3/8" Inset		<input type="checkbox"/> Flush Inset	
Cabinet Dimensions				Reveals			
A		C		Left		Right	
B		D		<input type="checkbox"/> Reveal Orientation Option (valid for ROC 3 only)			
Radius							
Conestoga Standard (See Custom product manual page 9.1):		<input type="checkbox"/> Family "A" (12")		<input type="checkbox"/> Family "B" (18")		<input type="checkbox"/> Family "C" (24")	
Non-Standard: <input type="checkbox"/> To be calculated		<input type="checkbox"/> Customer Specified (Specify product face)		Door or Drawer Front Radius:		Front Frame Radius:	
Special Instructions:							



Customer Name:	Page: of
Ship To:	Customer #: PO #:
	Order Date: Request Date:
Attention:	Expedites: <input type="checkbox"/> Green (35% upcharge)
Phone #: Fax #:	Shipping Instructions:

Cabinet Systems (for availability and additional information see ordering instructions)

1. Cabinet Line <input type="checkbox"/> Craftsman <input type="checkbox"/> Pioneer <input type="checkbox"/> Pioneer Wood Shelf Upgrade	3. Overlay <input type="checkbox"/> 1/4" <input type="checkbox"/> 1-1/4" <input type="checkbox"/> 1/2" <input type="checkbox"/> 1-3/8" <input type="checkbox"/> Blum Hinges <input type="checkbox"/> Blum Hinges w/BLUMOTION	6. Edge Profile <input type="checkbox"/> C-2 <input type="checkbox"/> E-2 <input type="checkbox"/> ME <input type="checkbox"/> LC-2 <input type="checkbox"/> PRS-2 <input type="checkbox"/> FP <input type="checkbox"/> B-2 <input type="checkbox"/> C (1/4" overlay only)	8. Drawer Boxes 3-Sided (Standard) <input type="checkbox"/> Blum STANDARD 230 (Bottom - Lip Mount Slides) 4-Sided (Optional) <input type="checkbox"/> Blum STANDARD 230 (Bottom - Lip Mount Slides) <input type="checkbox"/> Blum SOLO (3/4 Extension Undermount Slides) <input type="checkbox"/> Blum TANDEM Plus BLUMOTION (Full Extension Undermount Slides) <input type="checkbox"/> Blum TANDEM Sizing Only (No Slides) Options (4-Sided Boxes Only) <input type="checkbox"/> Assembled/Finished Undermount Notching <input type="checkbox"/> Standard Notch <input type="checkbox"/> Wide Notch <input type="checkbox"/> Hook Hole Optional Specie (4-Sided Boxes Only) <input type="checkbox"/> Natural Birch <input type="checkbox"/> Soft Maple <input type="checkbox"/> Hard Maple <input type="checkbox"/> Other _____
2. Specie <input type="checkbox"/> Red Oak (Value) <input type="checkbox"/> Cherry (Value) <input type="checkbox"/> Hard Maple (Standard) <input type="checkbox"/> Soft Maple (Standard) <input type="checkbox"/> Hickory (Standard) Door & Drawer Front Specie Upgrade <input type="checkbox"/> Standard <input type="checkbox"/> Premium	4. Doors Wall Base <input type="checkbox"/> <input type="checkbox"/> CRP-10 <input type="checkbox"/> <input type="checkbox"/> CRP-20 <input type="checkbox"/> <input type="checkbox"/> CRP-30 <input type="checkbox"/> <input type="checkbox"/> TW-10	7. Toeboards <input type="checkbox"/> Yes <input type="checkbox"/> No	
	5. Drawer Fronts <input type="checkbox"/> 3/4" Slab <input type="checkbox"/> 1" #10		

Custom Door Information

Custom Drawer Front Information

Design:	Design:
Thickness: <input type="checkbox"/> 3/4" <input type="checkbox"/> 1"	Thickness: <input type="checkbox"/> 3/4" <input type="checkbox"/> 1"
Grade: <input type="checkbox"/> Standard <input type="checkbox"/> Premium <input type="checkbox"/> Rustic Knotty	Grade: <input type="checkbox"/> Standard <input type="checkbox"/> Premium <input type="checkbox"/> Rustic Knotty
Specie: Panel Raise:	Specie: Panel Raise:
Edge Profile: Framing Bead:	Edge Profile: Framing Bead:
Special Instructions: <input type="checkbox"/> Blum Hinges <input type="checkbox"/> Blum Hinges with Blumotion	Grain Direction: <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical Special Instructions:

Options

Door & Drawer Front Sanding: <input type="checkbox"/> Face, Back, Lip Cross Grain Removal <input type="checkbox"/> Lip Sanding	Hinge Drilling: <input type="checkbox"/> Pattern A (2.5mm) <input type="checkbox"/> Pattern B (5mm) Cup Only: <input type="checkbox"/> Yes <input type="checkbox"/> No Insert Holes: <input type="checkbox"/> Yes <input type="checkbox"/> No
Finishing: <input type="checkbox"/> Entire Order <input type="checkbox"/> Cabinets Only <input type="checkbox"/> Door & Drawer Front Only Stain _____ Glaze _____ Sheen _____	Special Instructions:





Cabinet Systems Order Form #5

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Cabinet Systems Information

1. Cabinet Line – Select between the Craftsman and Pioneer line by checking the appropriate box.

- You may order wood shelves with the Pioneer line by checking the box with the asterisk.

2. Specie – Select among the species available by checking the appropriate box.

- Red Oak and Cherry are Value grade for Cabinet Systems doors and drawer fronts. You may choose to upgrade to Standard or Premium grade by checking the appropriate box (custom material pricing applies).
- Hard Maple, Soft Maple and Hickory are Standard grade for Cabinet Systems door and drawer fronts. You may choose to upgrade to Premium grade Hard Maple by checking the appropriate box (custom material pricing applies).
- All doors and drawer fronts carry custom design charges.
- Cabinet front frames will be manufactured using standard grade material in all cases unless a custom front frame is ordered.
- Not all door styles are available in every specie. See the Wood Doors and Drawer Fronts section of the Custom Product Manual for availability.

3. Overlay – Select among the overlay options by checking the appropriate box.

- 1-1/4" and 1-3/8" overlays are available with 4-sided drawer boxes only.
- When hinges are selected, concealed hinge boring (pattern "A"-cup only) is included unless otherwise specified.

4. Doors – Select the style of door by checking the appropriate box.

- Please note there are separate columns for Wall and Base Door Designs.
- If you are choosing a door style other than those listed, use the lower portion of the form to order custom door designs (custom material pricing applies).

5. Drawer Fronts – Select the style of drawer front by checking the appropriate box.

- If you are choosing a drawer front style other than those listed, use the lower portion of the form to order custom drawer front designs (custom material pricing applies).

6. Edge Profile – Select the edge profile by checking the appropriate box.

- The C edge profile is only available with the 1/4" overlay.
- Please see the Custom Product Manual for edge profile and hinge drilling compatibility.

7. Toeboards – Select "Yes" if you would like to order your cabinets with an individual toeboard for each cabinet, or check No to pass on this option. Please be sure to check one of the boxes.

- Cabinets are priced without toeboards and carry an upcharge if toeboards are ordered.

8. Drawer Boxes/Drawer Slides – Select 3-sided or 4-sided drawer boxes by checking the appropriate box.

- 3-sided drawer boxes are only available in 1/4" and 1/2" overlays.
- If you choose 4-sided drawer boxes, you must choose one of the options that are listed.
- Notching for undermount slides is only available on assembled 4-sided boxes.
- Side mount slides will replace selected slides as appropriate for specific cabinets.
- Natural Birch is the standard specie for 4-sided drawer boxes. Hard Maple, Soft Maple and many alternative species are available, upcharges apply.

Custom Door and Drawer Front Information

Use this section if you are ordering any door or drawer front design not listed on the upper section of the order form.

- See the Custom Product Manual for a listing of the available panel raises, edge profiles, and framing beads for each door design.

Options

- Please indicate any special options that pertain to the entire order in this area. Finishing (for doors and drawers fronts) may be entered here.
- Indicate if you want cabinets, doors and drawers fronts, or all parts finished.
- Select finish and glaze combination.
- Refer to the Custom Product Manual for information regarding Hinge Drilling.

Miscellaneous Items

- Use this space to order any items not listed on this form. Please note that order forms are available for many of our ancillary products.



Cabinet Systems Order Form #6

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Ordering Cabinets

- Specify the quantity for each cabinet and write the Cabinet Code Number in the boxes provided.
- Use the Wall, Base, Tall, Vanity, Home Office and Accessories sections of the Cabinet Systems Manual to determine the Code Number for each cabinet you are ordering. Please double-check the letters and numbers in each Cabinet Code since the addition or omission of one letter or number could change the cabinet you are ordering.

Exposed and Flush Ends

- Determine if you want the visible ends of your cabinets to be 1/2" Exposed or 11/16" Flush Ends. (See the Options section of your Cabinet Systems Manual for specifications.)
- Choose either option by writing in "L" for left side, "R" for right side, or "B" for both sides under the appropriate column. Please list L, R or B so your Customer Service Representative will know which side(s) you are specifying. If you choose left or right, the opposite side will be the standard 1/2" side for the particular line of cabinets you have chosen. For examples, see the Pricing/Ordering Information section of the Cabinet Systems Manual.
- Cabinets can be ordered with exposed ends on one side and flush ends on the other.

Special Instructions

- Use the special instructions area to indicate modifications or options for each cabinet. See the Options section of the Cabinet Systems Manual for all available options, including these examples:
 - + Extended Stiles
 - + Matching Interior (Craftsman line only)
 - + Flush Toe
 - + Pull-Out-Trays
- Additional options that can be specified in this area include Lazy Susan and Soss Hinge where applicable, No Shelf, No Front Frame, No Drawer Slides, Frame Only Doors, etc.
- Remaining space can be used to order any item not listed on this form. Please note that order forms are available for many of our ancillary products.



Customer Name:		Page: of	
Ship To:		Customer #:	Order Date:
Attention:		PO #:	Request Date:
Phone #:		Shipping Instructions:	
Fax #:			

Door Style	Specie	Finish	Concealed Hinge Boring
<input type="checkbox"/> Astoria <input type="checkbox"/> Savoy		Stain _____ Glaze _____ Sheen <input type="checkbox"/> 15° <input type="checkbox"/> 40°	<input type="checkbox"/> Pattern "A" (cup only) <input type="checkbox"/> Pattern "B" (cup only) <input type="checkbox"/> Pattern "A" (w/insert holes) <input type="checkbox"/> Pattern "B" (w/insert holes)

Special Instructions:

Item #	Qty	Configuration #	Grain Direction
			<input type="checkbox"/> Vertical (max. configuration size 46"w x 94"h) <input type="checkbox"/> Horizontal (max. configuration size 94"w x 46"h)

Position #	Sizes	Door/Drawer	Hinge Drilling	Notes
1	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
2	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
3	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
4	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
5	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
6	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	

Item #	Qty	Configuration #	Grain Direction
			<input type="checkbox"/> Vertical (max. configuration size 46"w x 94"h) <input type="checkbox"/> Horizontal (max. configuration size 94"w x 46"h)

Position #	Sizes	Door/Drawer	Hinge Drilling	Notes
1	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
2	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
3	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
4	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
5	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	
6	_____ W x _____ H	<input type="checkbox"/> Door <input type="checkbox"/> Drawer	<input type="checkbox"/> L <input type="checkbox"/> R	



Sequential Grain Match Order Form #7

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Door and Drawer Front Information

Door Style

- Choose between Astoria or Savoy.
- For complete information on edgebanded door designs, see Section 4.0 Wood Doors and Drawer Fronts.

Specie

- Enter the wood specie in the space provided.
- Not available in all species. Specie offering and availability can be found in your Custom Product Manual.

Finish

- Enter Stain, Glaze and Sheen in the space provided.
- Not available in all finish combinations. Finish offering and availability can be found in Section 6 of your Custom Product Manual.

Concealed Hinge Boring

- Select concealed hinge boring locations. "No hinge boring" is standard unless otherwise specified.
- Specify hinge drilling left or right as required.

Special Instructions.

- Indicate any special options that pertain to the entire order. Refer to the Custom Product Manual for all available design options.

Configuration

- Enter the configuration number. To receive the sequence grain match option, you must specify each cabinet configuration using Conestoga's sequential grain matching templates.
- Sequential grain matching templates (SGM) are available upon request. Contact your Customer Service or Sales Representative for this information.

Grain Direction

- Doors and drawer fronts will be manufactured with vertical grain direction unless specified otherwise.
- Maximum configuration size that can receive vertical grain matching is 46"W X 94"H.
- Maximum configuration size that can receive horizontal grain matching is 94"W X 46"H.
- Sequential grain matching is available on all corresponding pieces of individual cabinets. Grain will not match from cabinet to cabinet.

Position

- Following the numeric sequence of the template, enter the width and height for each position of the individual pieces within a cabinet.

Sizes

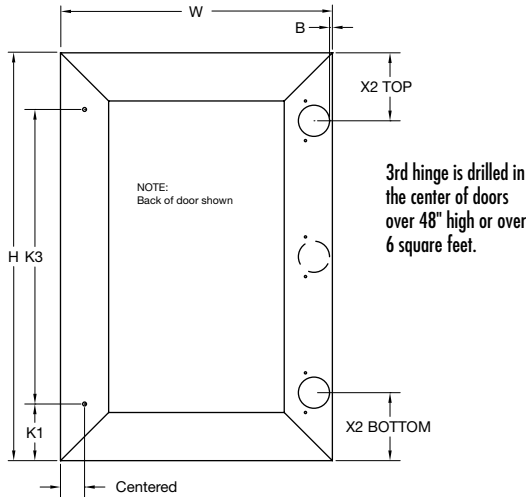
- Enter door or drawer size.

Door/Drawer

- Choose whether the piece is being used as a door or a drawer front. Drawer fronts will not receive hinge drilling.



Customer Name:		Page: of	
Ship To:		Customer #:	Order Date:
Attention:		PO #:	Request Date:
Phone #:		Shipping Instructions:	
Fax #:			

Door Style/Finish	Glass Type	
Natural Aluminum <input type="checkbox"/> AF002 <input type="checkbox"/> AF003 <input type="checkbox"/> AF005 Brushed Stainless Steel <input type="checkbox"/> AF002S <input type="checkbox"/> AF003S <input type="checkbox"/> AF005S	<input type="checkbox"/> No Glass <input type="checkbox"/> Clear <input type="checkbox"/> Satin <input type="checkbox"/> Masterpoint <input type="checkbox"/> Master Carre <input type="checkbox"/> Austral <input type="checkbox"/> Reeded	

Item #	Qty	Door Size	Special Instructions
		___ W x ___ H	

Concealed Hinge Boring			Custom Hinge Drilling Locations		
<input type="checkbox"/> None	<input type="checkbox"/> Pattern "A" (w/pilot holes)	<input type="checkbox"/> Pattern "B" (w/pilot holes)	B _____	X2 TOP _____	X2 BOT _____
<input type="checkbox"/> Left	<input type="checkbox"/> Pattern "A" (cup only)	<input type="checkbox"/> Pattern "B" (cup only)			
<input type="checkbox"/> Right			<input type="checkbox"/> Blum AVENTOS Lift Hardware (Drilling Only) – see sketch		

Handle/Knob Drilling (11/64" Dia. holes standard)

None
 K1 – STD (2-1/2")
 K1 – Custom _____
 K3 _____
 KD (Custom Hole Dia.) _____

Item #	Qty	Door Size	Special Instructions
		___ W x ___ H	

Concealed Hinge Boring			Custom Hinge Drilling Locations		
<input type="checkbox"/> None	<input type="checkbox"/> Pattern "A" (w/pilot holes)	<input type="checkbox"/> Pattern "B" (w/pilot holes)	B _____	X2 TOP _____	X2 BOT _____
<input type="checkbox"/> Left	<input type="checkbox"/> Pattern "A" (cup only)	<input type="checkbox"/> Pattern "B" (cup only)			
<input type="checkbox"/> Right			<input type="checkbox"/> Blum AVENTOS Lift Hardware (Drilling Only) – see sketch		

Handle/Knob Drilling (11/64" Dia. holes standard)

None
 K1 – STD (2-1/2")
 K1 – Custom _____
 K3 _____
 KD (Custom Hole Dia.) _____

Hardware

Qty _____ Part # _____ Qty _____ Part # _____



Aluminum Frame Door Order Form #8

Customer Information

- Fill in all header information to insure your order is processed correctly. Missing information may cause a delay to your order.
- Fill in the page number. Since it is possible for pages to separate during transmission, numbering them ensures that your order is processed correctly and in a timely manner.
- Use unique purchase order numbers or names for every purchase order submitted to Conestoga. This will help eliminate duplication of orders.

Ordering Aluminum Frame Doors

Door Style/Finish

- Select the door design and finish.

Glass Type

- Select the glass type.
- All doors come with texture side of the glass facing the interior of the door. To order the texture facing out, enter "texture out" in the Special Instructions area.
- Reeded glass standard orientation is vertical. To order the horizontal orientation, enter "Horizontal Glass" in the Special Instructions area.

Concealed Hinge Boring

- Select None, Left or Right.
- Select Pattern "A" (2.5mm) or Pattern "B" (5mm) for Conestoga's standard hinge drilling locations. Center of cup will be 3" from top and bottom of the door. Both hinge placement options are available with pilot holes or cup only drilling.
- If a custom concealed hinge drill location is needed, enter the "B" dimension (distance from the edge of the door), "X2 Top" dimension (distance of top hole from the top edge of the door) and "X2 Bottom" dimension (distance of bottom hole from bottom edge of the door).
- If the door is going to be used with concealed hinges, it is strongly recommended for safety reasons that it be ordered pre-drilled, rather than be drilled by the customer.
- If drilling for Blum AVENTOS is needed, select this box only and complete AVENTOS order form. Contact your Customer Service or Sales Representative for AVENTOS order forms.

Handle/Knob Drilling

- Select None if no knob or handle drilling is required.
- For knob drilling (single hole), select either K1 - STD (2 1/2") or K1 - Custom and enter the hole location from the bottom of the door.
- If an additional hole is required, enter the distance of the second hole from the first hole as the K3 dimension.
- If a custom hole diameter (11/64" diameter is standard) is needed, enter as the KD dimension.
- If an AF002 or AF002S is ordered and intended to be used with hardware that mounts to the face of the door, drilling must be ordered and will incur additional upcharges and lead-time. This drilling cannot be completed by the customer. Hardware such as the P2-42 and P2-42S can be used with this style door and does not require drilling through the glass panel.

Hardware

- Enter the quantity and part number of the hardware needed.

ALUMINUM FRAME DOOR ORDER FORM #8



Customer Name:			Page: of		
Ship To			Customer #:		PO #:
			Order Date:		Request Date:
Attention:			Shipping Instructions:		
Phone #:		Fax #			
Custom Literature					
Qty	Item	Part #	Qty	Item	Part #
	Architectural Accents Brochure (\$1.50 ea.)	2600700A		Environmental Brochure (\$1.00 ea.)	2600706A
	Artisan Architectural Accents (\$1.50 ea.)	2600718A		Finishing Brochure - Surroundings That Inspire (\$1.00 ea.)	2600647A
	Custom Literature Master Package	2600653A		Full Line Brochure (\$3.00 ea.)	2600705A
	Distinctive Designs Brochure (\$1.00 ea.)	2600651A		Interactive Custom Manual PDF CD	2600768A
	Duraguard Finishing Instructions	2600766A		Impresa Specifications Guide (\$1.00 ea.)	2600702A
	Enkeboll Specifications Guide (\$2.00 ea.)	2600644A		Special Designs Brochure (\$2.00 ea.)	2600645A
Cabinet Systems Literature					
	Cabinet Systems Master Package	2600654A		Complete Assembly Manual	2600655A
	Cabinet Systems PDF Technical Specs CD	2600767A		Lifestyle Cabinetry (\$1.00 ea.)	2600708A
Sell Sheets					
	Aluminum Doors	2600711A		Panel Insert Program	2600712A
	Cabinet Systems	2600689A		Prism Paints	2600713A
	Colourtone Finishes	2600657A		Rustic Knotty Collection	2600699A
	Contemporary Door Styles	2600701A		Simply Certified Species	2600646A
	Dovetail Drawer Boxes	2600658A		Storage Solutions	2600648A
	Green Species (Bamboo & Lyptus)	2600710A		Truetones	2600709A
	Impresa	2600642A			
Miscellaneous Forms					
	Customer Business Portal Setup Form			Material Safety Data Sheet/Wood Dust/Finishes	2600659A
Special Instructions:					

