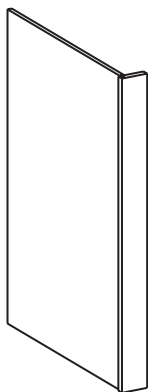


DWEP/REP/CSEP - Dishwasher/Refrigerator End Panel

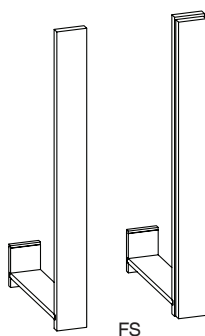


Custom Size Ranges
Width: 1-1/2" & 3"
Height: 12" – 120"
Depth: 5-1/2" – 30"

- 1-1/2" or 3" stile.
- Matching specie veneer standard on both sides, except when height exceeds 96", where Natural Birch UV topcoated material will be used.
- Options: Flush Ends (FL) and Prep False Door (PFD).

24" Deep		
34-1/2" High	84" High	96" High
DWEP2434.5	REP2484	REP2496
	REP2784	REP2796

FS/CSFSW - Filler Strip (Wall)



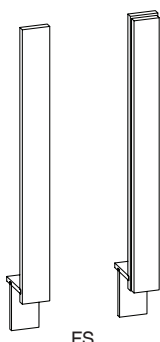
CSFSW (with overlay)

Custom Size Ranges
Width: 3" and 6" only
Height: 12" – 72"
Depth: 5-1/2" – 27"

- Solid wood front strip.
- One-piece overlays are available with 1-1/4" and 1-3/8" overlay.
- Overlay will have a Machine Edge on one long side and matching door edge on three sides.
- If overlay is required, order a CSFSW (Custom Size Filler Strip Wall).

12-1/2" Deep	
30" High	42" High
FS0330	FS0342
FS0630	FS0642

FS/CSFSB - Filler Strip (Base)



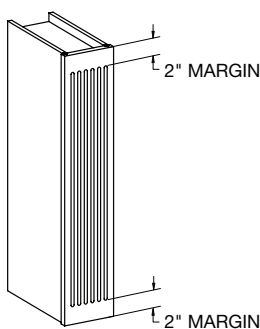
CSFSB (with overlay)

Custom Size Ranges
Width: 3" and 6" only
Height: 31-1/2" – 96"
Depth: 4"

- Solid wood front strip.
- One-piece overlays are available with 1-1/4" and 1-3/8" overlay.
- Overlay will have a Machine Edge on one long side and matching door edge on three sides.
- If overlay is required, order a CSFSB (Custom Size Filler Strip Base).

34-1/2" High	84" High	96" High
FS0334.5	FS0384	FS0396
FS0634.5	FS0684	FS0696

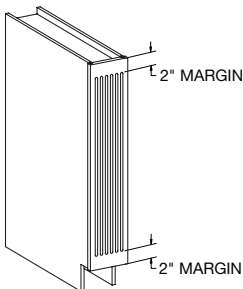
WFC/CSWFC - Wall Filler Columns



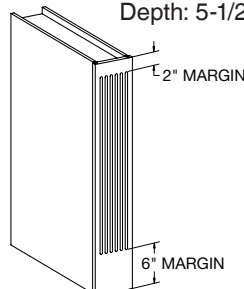
Custom Size Ranges
 Width: 3" & 6" only
 Height: 12" – 65"
 Depth: 5-1/2" – 30"

- Specify either Tapered, Rounded or No Flutes.
- 3" column has three flutes.
- 6" column has six flutes.
- Options: Exposed Ends (EXP), Flush Ends (FL), Flush Unexposed Ends (FUE).

BFC/TFC/CSBFC - Base Filler Columns/Tall Filler Columns



Standard Toe



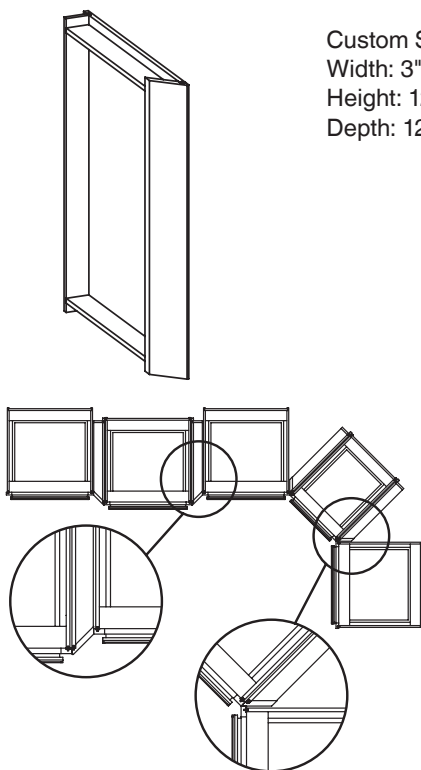
Flush Toe

Custom Size Ranges
 Width: 3" & 6" only
 Height: 31-1/2" – 96"
 Depth: 5-1/2" – 30"

- Specify either Tapered, Rounded or No Flutes.
- 3" column has three flutes.
- 6" column has six flutes.
- Options: Exposed Ends (EXP), Flush Ends (FL), Flush Unexposed Ends (FUE), Flush Toe (FT).

24" Deep	
31-1/2" High	34-1/2" High
BFC0331.5	BFC0334.5
BFC0631.5	BFC0634.5

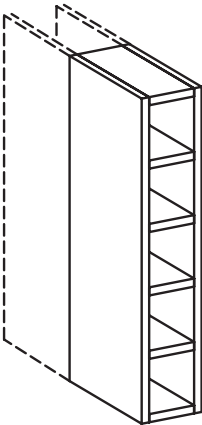
ZAFL(R)/CSZAFL(R) - Zero Angle Filler Left (or Right)



Custom Size Ranges
 Width: 3" only
 Height: 12" – 120"
 Depth: 12-1/2" – 24"

- Designed to turn 135° corners with standard cabinets or to facilitate breakfront designs.
- No toe kick; use 30-1/2" high unit for standard Base applications with toe kicks or specify CS unit at 34-1/2" high when flush toe is required.
- Non-fluted face is standard; 3 flutes spaced evenly on angled face are optional. Specify tapered or rounded flutes. If not specified, flutes will be produced using the tapered design.
- Flute spacing is fixed, no option:
 - ♦ ZAF heights 30" – 42" have 2" spacing top and bottom.
 - ♦ ZAF heights 84" – 90" have 2" top spacing – specify 2" or 6" bottom spacing.

24" Deep	
ZAFL0330	ZAFR0342
ZAFR0330	ZAFL0384
ZAFL0330.5	ZAFR0384
ZAFR0330.5	ZAFL0390
ZAFL0336	ZAFR0390
ZAFR0336	ZAFL0396
ZAFL0342	ZAFR0396



Custom Size Ranges

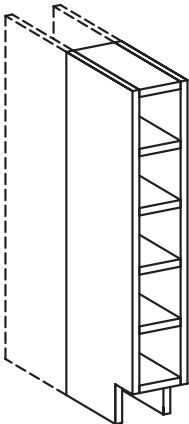
Width: 6" only

Height: 30", 36", 42"

Depth: 12-1/2" – 27"

- 3/4" matching specie plywood with dowel construction.
- Exposed edges are banded with matching specie veneer.
- Hard Maple plywood used for Hard and Soft Maple species.
- 30" high has five openings.
- 36" high has six openings.
- 42" high has seven openings.
- 11-3/4" interior depth. When ordered deeper than 12-1/2" sides extend past back.

12-1/2" Deep	
WSU0630	WSU0642
WSU0636	



Custom Size Ranges

Width: 6" only

Height: 34-1/2" only

Depth: 12-1/2" – 30"

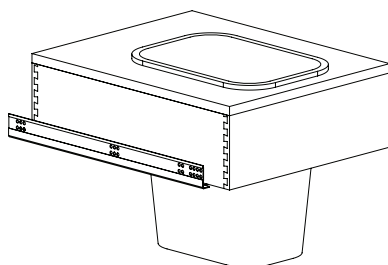
- 3/4" matching specie plywood with dowel construction.
- Exposed edges are banded with matching specie veneer.
- Hard Maple plywood used for Hard and Soft Maple species.
- 11-3/4" interior depth. When ordered deeper than 12-1/2" sides extend past back.

24" Deep
WSUD0634.5

Trash Can Pull-Outs

- Designed to fit standard 24" deep Cabinet Systems cabinets.
- Natural Birch box and 3/4" thick Hard Maple edgebanded plywood top.
- Unit height is 6" to accommodate door mounting. Depth is fixed at 21-3/4".
- Blum TANDEM plus full extension drawer slides standard – no options.

TCPTS/CSTCPTS - Trash Can Pull-Out TANDEM Single



Custom Size Ranges
 Width: 18" – 21"
 Height: Min. opening 16"
 Depth: 24"

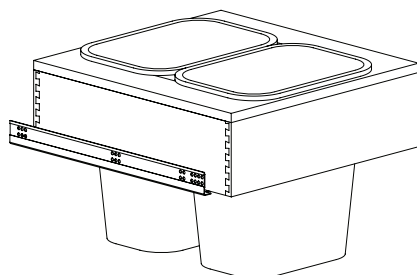
- Includes one 28-quart, grey color waste can.

Cabinet Code

TCPTS1824

TCPTS2124

TCPTD/CSTCPTD - Trash Can Pull-Out TANDEM Double



Custom Size Ranges
 Width: 24" – 30"
 Height: Min. opening 16"
 Depth: 24"

- Includes two 28-quart, grey color waste cans.

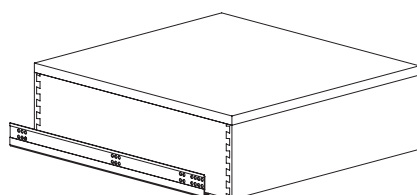
Cabinet Code

TCPTD2424

TCPTD3024

TCPTD2724

TCPTN/CSTCPTN - Trash Can Pull-Out TANDEM No Cut-Out



Custom Size Ranges
 Width: 18" – 30"
 Height: Min. opening 16"
 Depth: 24"

- Does not include waste can.
- Plywood top is shipped loose.

Cabinet Code

TCPTN1824

TCPTN2724

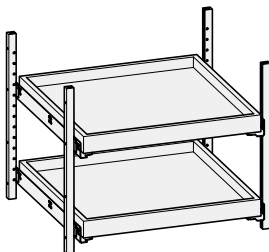
TCPTN2124

TCPTN3024

TCPTN2424

CSPOTB – Pull Out Tray Base

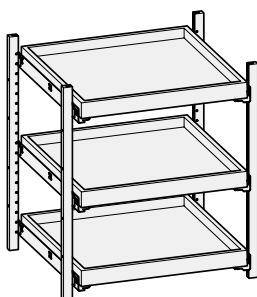
Custom Size Ranges
Width: 15" – 36"
Depth: 15", 18", 21",
24", 27", 30"



- CSPOTB includes 2 drawer boxes with a 2" height standard. Drawer box height is customizable.
- Each kit includes the following items:
 - ♦ 4 prefinished Hard Maple Pilasters.
 - ♦ 1 hardware pack and 1 set of TANDEM Drawer Slides per drawer box.
- Pilaster length is 19-5/8" and fits a standard Base cabinet. Pilasters can be trimmed or stacked to fit most cabinet configurations.
- Overlay must be selected when ordering to determine correct Pilaster width.
 - ♦ Overlay applications – 1-1/8" wide.
 - ♦ Inset applications – 2-3/8" wide.

CSPOTBFD – Pull Out Tray Base Full Door

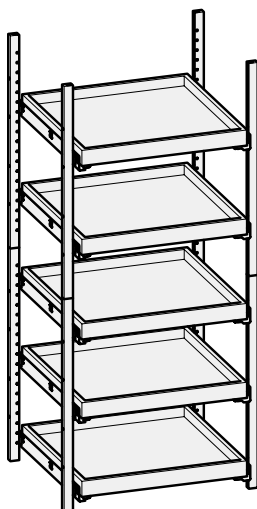
Custom Size Ranges
Width: 15" – 36"
Depth: 15", 18", 21",
24", 27", 30"



- CSPOTBFD includes 3 drawer boxes with a 2" height standard. Drawer box height is customizable.
- Each kit includes the following items:
 - ♦ 4 prefinished Hard Maple Pilasters.
 - ♦ 1 hardware pack and 1 set of TANDEM Drawer Slides per drawer box.
- Pilaster length is 27-3/16" and fits a standard Base full door cabinet. Pilasters can be trimmed or stacked to fit most cabinet configurations.
- Overlay must be selected when ordering to determine correct Pilaster width.
 - ♦ Overlay applications – 1-1/8" wide.
 - ♦ Inset applications – 2-3/8" wide.

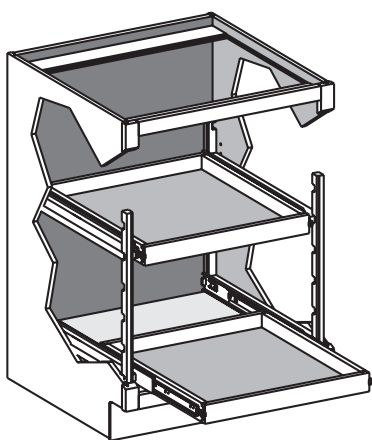
CSPOTU – Pull Out Tray Utility

Custom Size Ranges
Width: 15" – 36"
Depth: 15", 18", 21",
24", 27", 30"



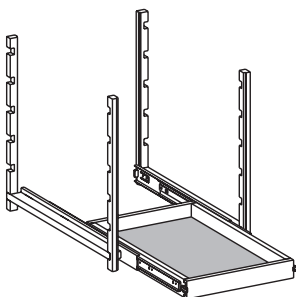
- CSPOTU includes 5 drawer boxes with a 2" height standard. Drawer box height is customizable.
- Each kit comes with the following items:
 - ♦ 8 prefinished Hard Maple Pilasters.
 - ♦ 1 hardware pack and 1 set of TANDEM Drawer Slides per drawer box.
- Pilaster length is 27-3/16" and is stacked to fit in a standard Utility cabinet. Pilasters can be trimmed or stacked to fit most cabinet configurations.
- Overlay must be selected when ordering to determine correct Pilaster width.
 - ♦ Overlay applications – 1-1/8" wide.
 - ♦ Inset applications – 2-3/8" wide.

Pull-Out Trays



- Pull-Out Tray (POT) system includes corner cleats and dovetail trays.
- Provides tool-free location change of Pull-Out Trays.
- Adjustable pull-out system features unfinished Soft Maple installation components.
- Boxes are 2" high and available for 21" or 24" deep Base, Vanity or Tall cabinets.
- All POT kits available sized for inset (1-1/2" less in drawer box width) to allow for door clearance with non-mortise hinges. Also can be used in cabinets adjacent to a wall or a tall cabinet where doors may not open fully for additional clearance. Add "I" to the end of the POT code for inset sizing. Example: POT21524-I.
- POT system is sized for Blum TANDEM slides.

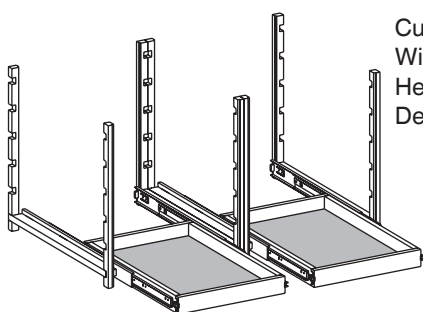
CSPOT1 - Pull-Out Trays



Custom Size Ranges
Width: 15" – 36"
Height: 34-1/2"
Depth: 21", 24"

- Corner cleats can be trimmed to size when used with a shelf.
- For Base or Vanity cabinet with 1 Pull-Out Tray per opening.

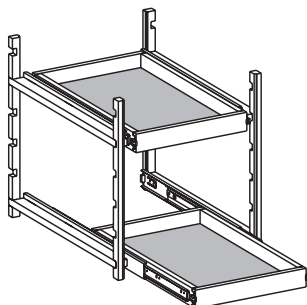
CSPOT1CS - Pull-Out Trays



Custom Size Ranges
Width: 30" – 48"
Height: 34-1/2"
Depth: 21", 24"

- Corner cleats can be trimmed to size when used with a shelf.
- For Base or Vanity cabinets with a center stile, 1 Pull-Out Tray per opening.

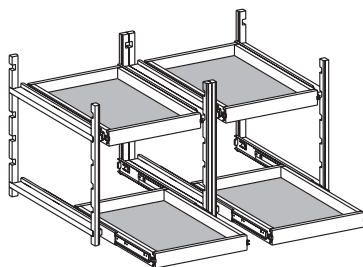
CSPOT2 - Pull-Out Trays



Custom Size Ranges
Width: 15" – 36"
Height: 34-1/2"
Depth: 21", 24"

- Corner cleats can be trimmed to size when used with a shelf.
- For Base or Vanity cabinet with 2 Pull-Out Trays per opening.

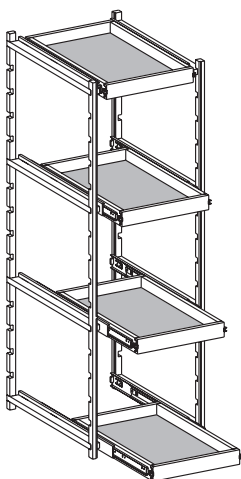
CSPOT2CS - Pull-Out Trays



Custom Size Ranges
Width: 30" – 48"
Height: 34-1/2"
Depth: 21", 24"

- Corner cleats can be trimmed to size when used with a shelf.
- For Base or Vanity cabinets with a center stile, 2 Pull-Out Trays per opening.

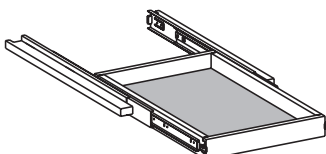
CSPOTT - Pull-Out Trays Tall



Custom Size Ranges
Width: 15" – 36"
Height: 84" – 96"
Depth: 21", 24"

- Corner cleats can be trimmed to size when used with a shelf.
- Unit fits larger section of 84", 90", or 96" high cabinets.
- For Tall cabinets with 4 Pull-Out Trays per opening.

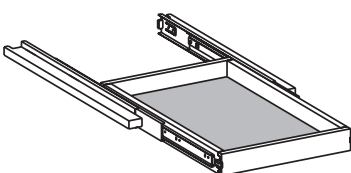
CSPOTS - Pull-Out Trays Single - Single Opening



Custom Size Ranges
Width: 15" – 48"
Height: 34-1/2", 84", 90", 96"
Depth: 21", 24"

- No corner cleats included.
- Designed to be used when additional trays are needed within a POT system one opening wide.
- CSTPS includes: drawer cleats, slide, bumpers and one drawer box.

CSPOTSCS - Pull-Out Trays Single - Double Opening

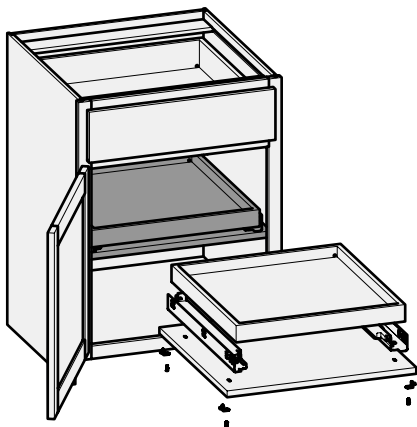


Custom Size Ranges
Width: 30" – 48"
Height: 34-1/2", 84", 90", 96"
Depth: 21", 24"

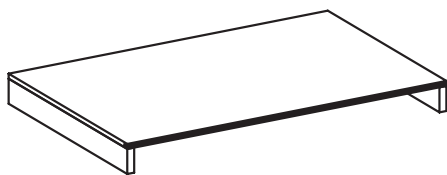
- No corner cleats included.
- Designed to be used when additional trays are needed within a POT system two openings wide.
- CSTPSCS includes: drawer cleats, slide, bumpers and one drawer box.

CSROS/CSROSI – Roll-Out Shelf

Custom Size Ranges
 Width: 15" – 36"
 Depth: 18", 21", 24",
 27", 30"

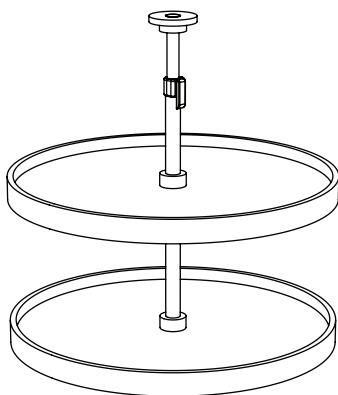


- Roll-Out Shelf (ROS) units can be added to most cabinets that have shelves 18" to 30" in depth.
- For inset applications use the CSROI. The CSROSI has a reduced drawer box width to allow proper clearance around inset hinges.
- Each ROS unit includes one pre-drilled shelf, 1 set of Blum TANDEM slides, shelf clips, and screws. All provided shelf clips and screws must be used when installing ROS to prevent the shelf from tipping when fully extended. Conestoga will not be responsible for ROS failure or injury due to improper or incomplete installation.
- Standard drawer box height is 2". Taller drawer boxes are available and must be specified.
- When ordering ROS enter cabinet width and depth to get the correct size ROS unit. Remember to omit shelving in the cabinet to avoid having extra shelves.
- No Shelf Option is available when adding a loose ROS unit to an existing shelf or fixed cabinet floor. When No Shelf Option is selected, pre-drilled shelf is omitted, and customer is required to drill holes for slides. Drill locations are provided on the ROS assembly instructions.
- ROS works with Prep False Door Option, but customer must drill mounting holes for drawer slide. Drill locations are provided on the ROS assembly instructions.
- 27" & 30" deep cabinets use a 24" deep Blum TANDEM slide. Drawer boxes will be manufactured at full depth with a spacer to accommodate the shorter slide length. When fully extended, drawer boxes in deeper cabinet depths will not extend beyond the front of the cabinet.
- In Con-Nex, ROS units can be ordered as an option on a cabinet and all cabinet modifications will update automatically.

CSFFK – Loose Fixed Floor Kit


- Use Loose Fixed Floor Kits to horizontally segment most cabinets. Order cabinet without a front frame and order custom front frame as required.
- Loose Fixed Floor Kits are sized to fit between sides. Plywood cleats are included to mount floors as needed behind front frame openings. Floors include pre-inserted spines.
- Specify: CSFFK and the cabinet width and depth. Conestoga calculates the kit dimension based on the cabinet interior dimensions.
- Use Conestoga's online ordering system, Con-Nex or Conestoga order entry for pricing.

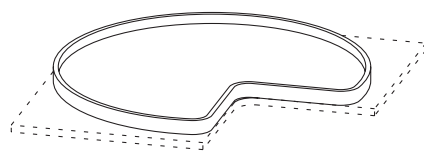
Standard Lazy Susan Shelves



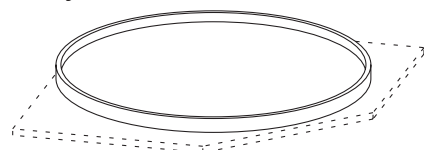
- White plastic susan with two independently rotating shelves mounted on a center pole.
- Shelves feature self lubricating nylon bearing and tool-free height adjustment.
- When standard lazy susan selves are ordered, cabinet interior shelves are automatically omitted.
- See individual cabinet sections for standard lazy susan upgrade pricing.

Part No.	Sized for Cabinet	Description
2102946	WCS/CSWCSE (30" High) WCA/CSWCA (48" High) TTWCSE/CSTTWCSE (48" High)	18" Full Round
2102947	BCFD/CSBCFD	32" Full Round
2102948	BLS/CSBLS	32" Kidney
2102949	BLS30/CSBLS30	24" Kidney

Wood Lazy Susan Shelves



Kidney

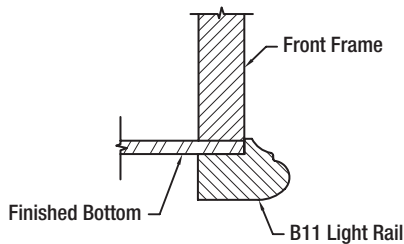
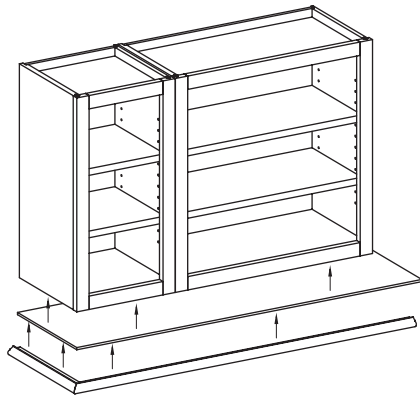


Full Round

- Wood susans are designed to be installed onto adjustable shelves and cabinet floors.
- Pricing includes susan and mounting ring bearing only, cabinet shelves not included.
- No center pole required.
- Sold individually and packaged with a center mounted ring bearing.
- All susans are prefinished with clear topcoat; unfinished units are not available.
- 1/2" thick Maple plywood with a 1-1/2" high laminated edge.

Part No.	Sized for Cabinet	Description
2100050A	BLS3634.5	32" Kidney-Wood Lazy Susan
2100051A	BCFD3634.5	32" Full Round-Wood Lazy Susan
2100053A	WCA/WCS	18" Full Round-Wood Lazy Susan

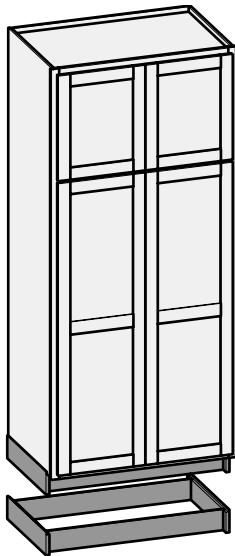
Finished Bottom Panels for Wall Cabinets



- 1/4" plywood strips in Cherry, Hard Maple and Red Oak are available in common wall depths x 96" long.
- Diagonal corner wall panels are available for WCS, WCSLS and TTWCSE cabinets.
- When attached to the underside of Wall cabinets, these panels provide flush finished bottoms.
- Use B-11 Light-Rail to cover exposed plywood edges.
- For best results attaching B-11 Light-Rail at end of run applications, order flush ends.

Panel Size/Design	Template No.
96" x 12-1/2"	TB5009
96" x 15-1/2"	
96" x 18"	
96" x 21"	
96" x 24"	
Corner panel 24" x 24"	TB5010
Corner panel 27" x 27"	

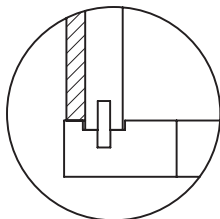
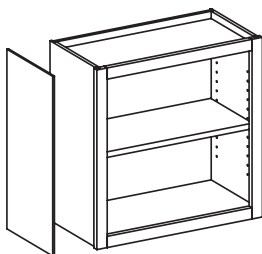
CSLTP – Loose Toe Platform / Prep Loose Toe Platform



Custom Size Ranges
 Width: 12" – 36"
 Depth: 5-1/2" – 30"

- Loose Toe Platform is made with 3/4" plywood toe board returns running the depth of the cabinet and 1/2" plywood toe braces that run the width of the cabinet.
- Toe board returns are available in Hard Maple, Paint Grade Hard Maple, Cherry, or Red Oak when flush or exposed ends are selected.
- The Advantage Loose Toe Platform is available with most Utility cabinets. When ordering as a cabinet option, specify Loose Toe Platform or Prep for Loose Toe Platform. Enter the desired cabinet width, height and depth. The system will automatically subtract 4" from the cabinet height and remove the toe kick to account for the Loose Toe Platform.
- Prep for Loose Toe Platform Option reduces the cabinet height by 4" and removes the toe kick. Loose Toe Platform must be ordered separately.
- When ordering a custom size Loose Toe Platform independent of a cabinet, specify cabinet width and depth. Loose Toe Platform depth will be adjusted 3-3/4" to account for toe kick depth. Flush Toe Option is not available using the Advantage Toe Platform. Advantage Loose Toe Platform is not intended to support a run of cabinets.
- Prep for Loose Toe Platform is available on most cabinets that have a toe kick.

1/4" End Skins – Standard and Non-Standard Specie Option



- Use End Skins when exposed or flush ends are necessary.
- **Standard Specie:** End Skins are 1/4" thick veneer core with sound backs. Face species are Plain Sliced B grade veneers.
- **Non-Standard Specie:** End Skins are 1/4" thick plywood with MDF core with matching specie face and back. Most species are Plain Sliced A faces with 1" backs except Red and White Birch which are rotary cut face and back.
- Species other than the standard program (Cherry, Hard Maple, Red Oak and Soft Maple) are available using custom specie front frames, and pre-cut matching specie End Skins for cabinet sides.
- End Skins are available finished or unfinished and will be sent separately from the cabinets. See Solid Wood Finishing Section 8 in the Custom Product Manual for finish pricing.
- When installed, 1/4" End Skins provide a nearly flush end and needs to be installed using an adhesive.
- Matching Specie Interior components are not available for non-standard species.
- To calculate End Skins for most cabinets: width = cabinet depth minus 3/4" length = overall cabinet height
- Conestoga's online software Con-Nex, will calculate pre-cut End Skins for visible cabinet ends based on the cabinet size. Specify Left, Right or Both sides that require End Skins.

Standard Species		Non-Standard Species	
Cherry		Alder	MDF* (Raw)
Maple, Hard		Bamboo (Caramelized)	Oak, White
Oak, Red		Birch, Red	Oak, White, Quarter Sawn
		Birch, White	Oak, White, Rift Cut
		Hickory	Walnut

*MDF End Skins are for painted applications. Front Frames are not available in MDF and a specie and grade must be specified. Paint Grade Hard Maple (PGHM) is recommended.