

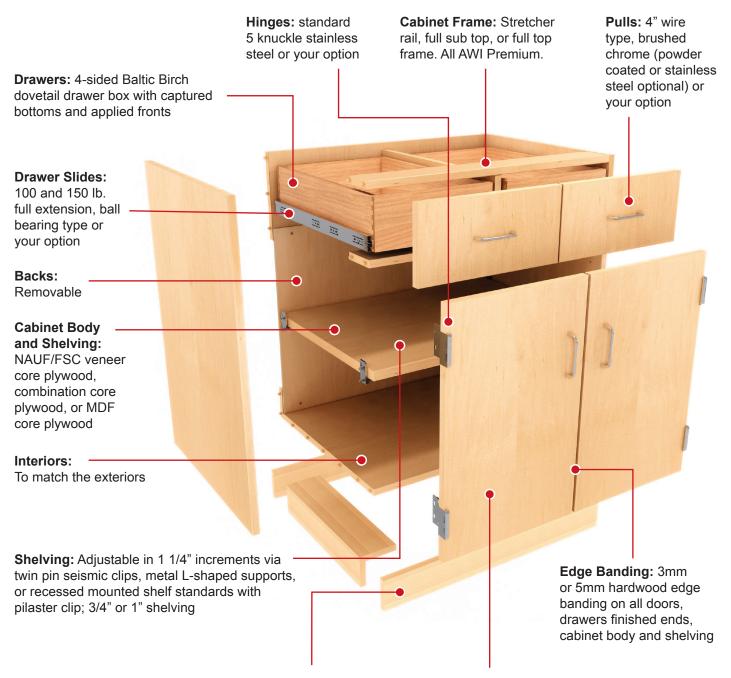
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E-Line Series

Premium Wood Casework with options to meet any specification



Cabinet Base:

Separate applied veneer core plywood base

Fronts/Veneers: Grade AA plain sliced, rift cut, or quarter cut. Book or slip matched of multiple natural or reconstituted wood species. Full flush overlay with vertically matched grain pattern, ULEF & FSC 3/4" particle core plywood, combination core plywood, or MDF core plywood premium flatline SEFA finish



E-Line Wood Casework Options Menu (Options in Bold are standard)

Base Cabinet Construction ☐ Full Stretcher Frame ☐ Full Sub Top	Cabinet Base ☐ Separate applied veneer-core base	Drawer Slides for Standard Drawers ☐ Full extension, ball bearing, zinc,	Shelf Supports ☐ Angled Steel Pin (SC220) ☐ Plastic, seismic type (SC240)
☐ Full Top Frame	 Separate applied waterproof plywood base (additional cost) 	100 lb. (DS100) ☐ Full extension, ball bearing, zinc,	Lock Locations
Intermediate Rails (Intermediate rails always provided when locks are specified.)	☐ Cabinet end to floor (additional cost)	150 lb. (DS150) ☐ Soft closing, full extension, ball bearing, zinc, 100 lb. (DS300).	☐ None☐ Where indicated or specified☐ File drawers only
 None □ Between drawers and between drawers over doors 	Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet	 Not recommended for drawers over 24" wide Soft closing, full extension, ball 	☐ All drawers☐ All doors☐ All doors and drawers
Cabinet Veneer	ends.)	bearing, zinc, 150 lb. (DS170) • Can be used on any drawer but	Lock Type
Species and Cut	☐ Semi-exposed: White Hardboard ☐ Semi-exposed: finished plywood	recommended for drawers over	☐ 5 disc cam lock (LK010)
 ☐ Red Oak – Plain Sliced ☐ Red Oak – Rift Cut ☐ White Oak – Plain Sliced 	with matching interior grade veneer Unexposed (drawer units): no backs	24" wide ☐ Other, specify	□ 5 pin cam lock (LK030)□ 5 pin dead bolt lock (LK040)□ Other, specify
☐ White Oak – Rift Cut☐ White Maple – Plain Sliced☐ White Maple – Quarter Cut	☐ Unexposed (drawer units): White Hardboard	Drawer Slides for File Drawers ☐ Full extension, ball bearing, zinc, 100 lb. (DS100)	Keying for Locks ☐ Keyed alike
☐ White Birch – Rotary Cut☐ Natural Bamboo (Edge Grain)	Wall and Tall Cabinet Backs (Exposed backs will match the veneer	 ☐ Full extension, ball bearing, zinc, 150 lb. (DS150) ☐ Soft closing, full extension, ball 	 ☐ Keyed alike per room ☐ Keyed differently (Security panels will be provided between drawers)
 ☐ Caramelized Bamboo (Edge Grain) ☐ Other species and cuts are available upon request 	species and cut of the exposed cabinet ends.) Semi-exposed: White Hardboard	bearing, zinc, 150 lb. (DS170) ☐ Other, specify	Tall Door Locks (Where indicated or specified)
Green Options (Options listed can help to contribute to	☐ Semi-exposed: finished plywood with matching interior grade veneer	Hinges (Five knuckle hinges will require a door catch. Both three knuckle and concealed	☐ Same as other locks ☐ 3-point locking handle (LK050) ☐ Other, specify
specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100%	Door and Drawer Front Overlay (Reveals between doors and drawer	hinges have a self-closing mechanism.) Heavy duty, five knuckle – painted	Padlock Hasps
Recycled and recovered content only applies to PC and MDF.)	fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will	(HH020) ☐ Heavy duty, five knuckle – brushed chrome (HH040)	(Where indicated or specified) ☐ Cam-type padlock-able hasp, Olympus DCN (PH010)
☐ None ☐ NAUF ☐ FSC	have double the reveal when install side by side.) Reveal Overlay (3/8" reveal on	☐ Heavy duty, five knuckle – stainless steel (HH010)	☐ Padlock loop and guard plate (PH020)
 NAUF/FSC □ 100% Recycled and Recovered Content □ 100% Recycled and Recovered 	cabinet end) Full Flush Overlay (1/16" reveal on cabinet end)	 ☐ Medium duty, concealed, 170 open _ nickel plated (HH050) ☐ Medium duty, concealed, 110 open _ nickel plated (HH060) 	Glass for Glazed Doors Tempered Laminated Safety
Content, NAUF 100% Recycled and Recovered Content, FSC	Grain Direction on Doors and Drawer Fronts	☐ Medium duty, three knuckle, 270_ open – nickel plated (HH080)	Label Holders ☐ None
☐ 100% Recycled and Recovered Content, NAUF/FSC	☐ Vertically matched grain per cabinet	☐ Other, specify Door Catches	☐ File drawer only☐ All drawers (including file drawers)
Cabinet Body Substrate Particleboard Core	 □ Vertically matched grain and center balanced by cabinet □ Vertically matched grain and 	☐ Metal roller catch (RC010)☐ Magnetic catch (MC010)	☐ All drawers and doors (double doors will receive one)
☐ MDF Core ☐ Veneer Core	sequence matched per Elevation	Pulls ☐ 96mm wire pull – brushed	Number Plate Locations (Shipped loose for field installation)
☐ Combination Core☐ Other Cores are available upon	Cabinet Edge banding ☐ 1/8" (3mm) rolled type banding ☐ 5mm solid stick banding	chrome (DP050) ☐ 96mm wire pull – bright chrome	None Where indicated or specified
request	Base Cabinet Shelves	(DP060) ☐ 96mm wire pull – stainless steel	☐ File drawers only☐ All drawers
Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts.)	(Wall and tall cabinet shelves default will be full depth.) 3/4 depth shelves (open base	(DP190) ☐ 96mm wire pull – painted (DP170) ☐ 4" cast pull – aluminum with flared	 ☐ All doors (double doors will receive one) ☐ All doors and drawers (double doors will receive one)
☐ Particleboard Core ☐ MDF Core ☐ Combination Core	cabinet shelves will default to full depth) Full depth shelves	ends (DP070) Metal flush pull, black (DP120) 4" D pull, aluminum (DP040)	☐ Where there are Padlock hasps
☐ Particleboard Core with hardwood stile on hinged edge	☐ Split depth shelves	☐ Semi-recessed pull, nickel (DP100) ☐ Oversized semi-recessed pull (DP110)	
Unexposed and Concealed Ends Hardwood veneer with sealer Same species and finish as exposed	Drawer Box Construction ☐ Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic Birch, with 1/2" – 9 ply Baltic Birch	☐ Other, specify	

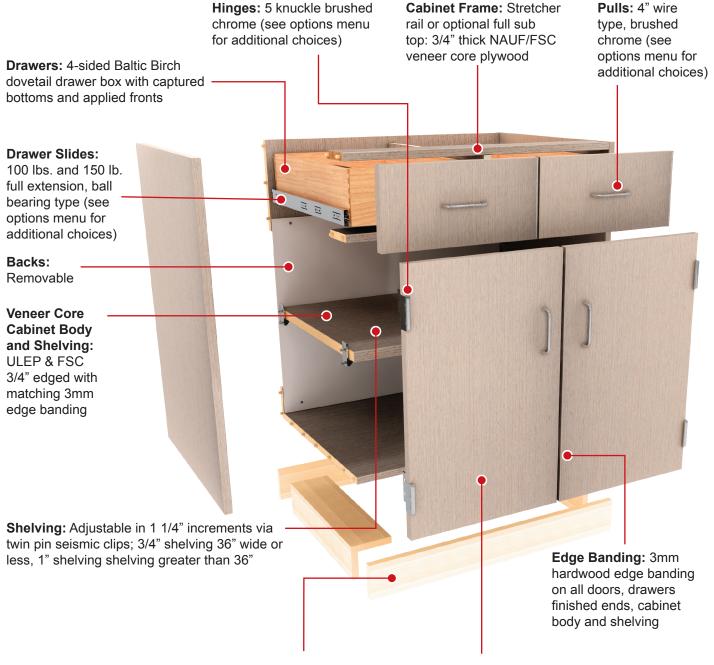
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plywood bottoms



ColorSplash Series

Premium Reconstituted Wood Casework with ColorSplash Stains



Cabinet Base:

Separate applied veneer core plywood base

Fronts/Veneers: ColorSplash reconstituted straight grain veneers or natural wood veneers on ULEF & FSC 3/4" plywood cores. Full flush overlay with vertically matched grain pattern, premium flatline SEFA finish.



ColorSplash Wood Casework Options Menu

(Options in Bold are standard)

ColorSplash Guidelines

Base Cabinet Construction

- ColorSplash stains can only be applied to straight grain, light colored Reconstituted Veneers
- 2. Door and Drawer fronts for each cabinet must be the
- same color (except split height tall cabinets)
 3. BIM required for CS3 and CS4 projects

☐ Unevessed (drawer unite)

4. One cabinet can have up to 3 colors (face, body, and back) up to 13 colors can be used on a single project

Drawer Boy Construction

5. A set up charge will be applied for each additional color used on a project

☐ 4" cost pull aluminum with flored

6. Please refer to the ColorSplash Color Chart and Possibilities Guide for additional details.

☐ Full Stretcher Frame	no books	☐ Fully dovetailed, 9 ply Baltic	anda (DD070)
_	no backs		ends (DP070)
☐ Full Sub Top	☐ Unexposed (drawer units): White	Birch, with 1/4" white TFM on	☐ Metal flush pull, black (DP120)
Intermediate Deile	Hardboard	MDF core bottoms	☐ 4" D pull, aluminum (DP040)
Intermediate Rails	Also Available for CS 4	☐ Fully dovetailed, 9 ply Baltic	☐ Semi-recessed pull, nickel (DP100)
Intermediate rails always provided when	Selected components only:	Birch, with 1/2" - 9 ply Baltic Birch	 Oversized semi-recessed pull
locks are specified.	☐ Semi-exposed: plywood with	plywood bottoms	(DP110)
☐ None			☐ Other, specify
Between drawers and between	natural veneer	Drawer Slides for	. , ,
drawers over doors	☐ Exposed: plywood with natural	Standard Drawers	Shelf Supports
	veneer	☐ Full extension, ball bearing, zinc,	☐ Angled Steel Pin (SC220)
Cabinet Veneer (except components		100 lb. (DS100)	☐ Plastic, seismic type (SC240)
selected for natural veneer for CS 4 only):	Wall Cabinet Backs	☐ Full extension, ball bearing, zinc,	induction scientific type (00240)
☐ Straight-grain, light colored	All Lines: Except for CS 4, exposed backs	150 lb. (DS150)	Lock Locations
reconstituted veneer	will match the veneer species and cut		□ None
reconstituted veneer	of the exposed cabinet ends. CS 4 also	☐ Soft closing, full extension, ball	
Natural Veneer (for CS 4 only, cabinet	available with natural veneer backs.	bearing, zinc, 100 lb. (DS300).	☐ Where indicated or specified
	☐ Semi-exposed: White Hardboard	 Not recommended for drawers 	☐ File drawers only
components or fronts that are selected for		over 24" wide	☐ All drawers
natural veneer):	☐ Semi-exposed: straight-grain	 Soft closing, full extension, ball 	☐ All doors
□ Red Oak – Plain Sliced	plywood to match cabinet interior	bearing, zinc, 150 lb. (DS170)	☐ All doors and drawers
☐ Red Oak – Rift cut	Also Available for CS 4	Can be used on any drawer but	
☐ White Maple – Plain Sliced	Selected components only:	recommended for drawers over	Lock Type
☐ White Maple – Quarter-cut			☐ 5 disc cam lock (LK010)
☐ Other	☐ Semi-exposed: plywood with	24" wide	☐ 5 pin cam lock (LK030)
- Other	natural veneer	☐ Other, specify	☐ 5 pin dead bolt lock (LK040)
Green Standard Features	☐ Exposed: plywood with natural	December 1981	
Can help to contribute to specific LEED	veneer	Drawer Slides for File Drawers	☐ Other, specify
		☐ Full extension, ball bearing, zinc,	Varianter Lasks
points, however the total project require-	Tall Cabinet Backs	100 lb. (DS100)	Keying for Locks
ments must be met in order to achieve	All Lines: Except for CS 4, exposed backs	☐ Full extension, ball bearing, zinc,	☐ Keyed alike
the desired LEED points. 100% Recycled	will match the veneer species and cut	150 lb. (DS150)	Keyed alike per room
and recovered content only applies to	of the exposed cabinet ends. CS 4 also	☐ Soft closing, full extension, ball	☐ Keyed differently (Security panels)
particle-core plywood.	available with natural veneer backs.	bearing, zinc, 150 lb. (DS170)	will be provided between drawers)
☐ NAUF/FSC	☐ Semi-exposed: White low-	☐ Other, specify	. ,
☐ Recycled Content to extent possible	•	☐ Other, specify	Tall Door Locks
(particle-core plywood only)	pressure laminate	Hinges	(Where indicated or specified)
([☐ Semi-exposed: straight-grain	Five knuckle hinges will require a door	☐ Same as other locks
Cabinet Body Substrate	plywood to match cabinet interior	catch. Both three knuckle and concealed	☐ 3-point locking handle (LK050)
☐ Veneer Core	Also Available for CS 4		Other, specify
- Veneer core	Selected components only:	hinges have a self-closing mechanism.	Cition, specify
Door and Drawer Substrate	☐ Semi-exposed: plywood with	☐ Heavy duty, five knuckle –painted	Padlock Hasps
☐ Particleboard Core		(HH020)	(Where indicated or specified)
- Failicleboard Core	natural veneer	Heavy duty, five knuckle -	
Unexposed and Concealed	☐ Exposed: plywood with natural	brushed chrome (HH040)	☐ Cam-type padlock-able hasp,
	veneer	☐ Heavy duty, five knuckle - stainless	Olympus DCN (PH010)
Ends		steel (HH010)	 Padlock loop and guard plate
☐ Hardwood veneer with sealer	Door and Drawer Front Overlay	☐ Medium duty, concealed, 170°	(PH020)
☐ Same species and finish as	Reveals between doors and drawer	opening - nickel plated (HH050)	
exposed ends	fronts on the face of the same cabinet will	☐ Medium duty, concealed, 110°	Glass for Glazed Doors
	always be 1/8". Two adjacent cabinets will		☐ Tempered
Cabinet Base	have double the reveal when install side	opening - nickel plated (HH060)	☐ Laminated Safety
☐ Separate applied veneer-core	by side.	☐ Medium duty, three knuckle, 270°	•
base	☐ Full Flush Overlay (1/16" reveal	opening - nickel plated (HH080)	Label Holders
☐ Separate applied waterproof	on cabinetend)	☐ Other, specify	□ None
plywood base (additional cost)	on cabinetena)		☐ File drawer only
☐ Cabinet end to floor (additional	Grain Direction on Doors and	Door Catches	☐ All drawers (including file drawers)
		☐ Metal roller catch (RC010)	☐ All drawers and doors (double
cost)	Drawer Fronts	☐ Magnetic catch (MC010)	
Base Cabinet Backs	☐ Vertically matched grain per	3	doors will receive one)
	cabinet	Pulls	Number Dieta I a actions
All Lines: Except for CS 4, exposed backs		☐ 96 mm wire pull - brushed	Number Plate Locations
will match the veneer species and cut	Cabinet Edge banding	chrome (DP050)	Shipped loose for field installation
of the exposed cabinet ends. CS 4 also	1/8" (3mm) rolled type banding	96mm wire pull - bright chrome	☐ None
available with natural veneer backs.			Where indicated or specified
☐ Semi-exposed: White Hardboard	Base Cabinet Shelves	(DP060)	☐ File drawers only
☐ Semi-exposed: straight-grain	☐ 3/4-depth shelves (open cabinet)	96mm wire pull - stainless steel	☐ All drawers
plywood to match cabinet interior	shelves will be full depth)	(DP190)	☐ All doors (double doors will receive

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Wall and Tall Cabinet Shelves

☐ Full-depth shelves

☐ 96mm wire pull – painted (DP170)

one)

 $\hfill\square$ All doors and drawers (double

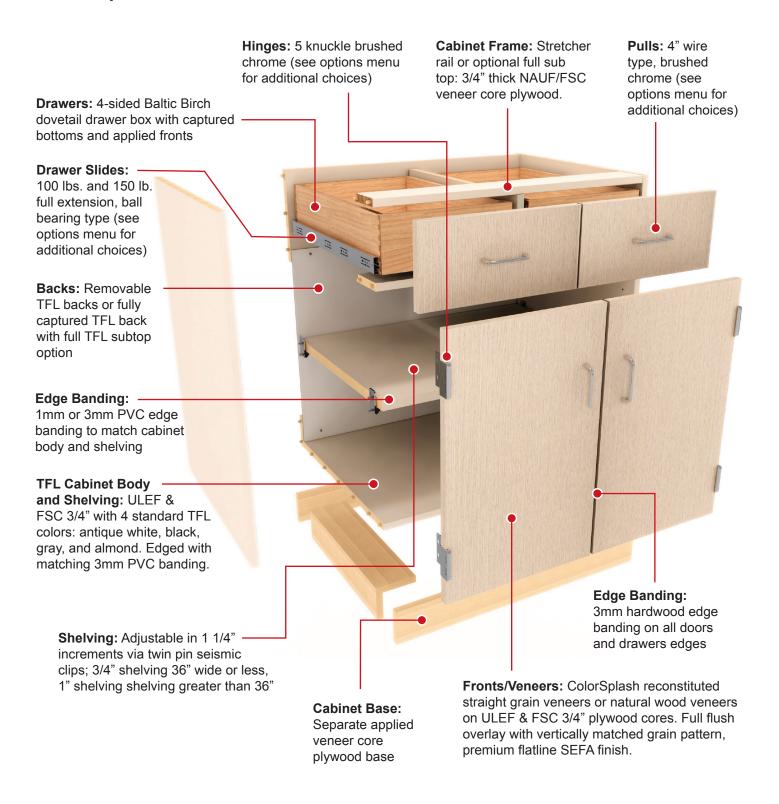
doors will receive one) ⊂

Where there are Padlock hasps



Fusion Series

Thermally Fused Laminate Casework with Premium Wood Faces





Fusion Casework Options Menu (Options in Bold are standard)

Base Cabinet Construction ☐ Full Stretcher Frame ☐ Full Sub Top	Grain Direction on Doors and Drawer Fronts ☐ Vertically matched grain per cabinet	Shelf Supports ☐ Angled Steel Pin (SC220) ☐ Plastic, seismic type (SC240)
Intermediate Rails (Intermediate rails always provided when locks are	Door and drawer front Edge banding ☐ 1/8" (3mm) rolled-type hardwood	Lock Locations ☐ None ☐ Where indicated or specified
specified) None Between drawers and between drawers over doors	Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth.) 3/4 depth shelves (open base cabinet shelves will default to full depth)	☐ Where indicated of specified ☐ File drawers only ☐ All drawers ☐ All doors ☐ All doors and drawers
Standard Green Features ☐ NAUF/FSC ☐ Post-industrial recycled content as possible	☐ Full depth shelves Drawer Box Construction	Lock Type ☐ 5 disc cam lock (LK010)
Cabinet Body Color (Low-pressure laminate (TFL)) Antique White	 ☐ Fully dovetailed, 9 ply Baltic Birch, with ¼" white TFL on MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic Birch, with ½" – 9 ply Baltic Birch plywood bottoms 	☐ 5 pin cam lock (LK030) ☐ 5 pin dead bolt lock (LK040) ☐ Other, specify
☐ Gray ☐ Almond ☐ Black	Drawer Slides for Standard Drawers ☐ Full extension, ball bearing, zinc, 100 lb. (DS100)	Keying for Locks ☐ Keyed alike ☐ Keyed alike per room ☐ Keyed differently (Security panels will be provided
Exposed Ends ☐ Low-pressure laminate (TFL) ☐ High-pressure plastic laminate (choose color)	 ☐ Full extension, ball bearing, zinc, 150 lb. (DS150) ☐ Soft closing, full extension, ball bearing, zinc, 100 lb. (DS300). Not recommended for drawers over 24" wide 	between drawers) Tall Door Locks (Where indicated or specified)
Cabinet Body Substrate ☐ Particleboard Core	☐ Soft closing, full extension, ball bearing, zinc, 150 lb. (DS170)	☐ Same as other locks ☐ 3-point locking handle (LK050)
Door and Drawer Front Veneer ☐ Straight grain light reconstituted veneer ☐ Red oak, plain sliced ☐ White maple, plain sliced	Can be used on any drawer but recommended for drawers over 24" wide Other, specify Drawer Slides for File Drawers	Other, specify Padlock Hasps (Where indicated or specified)
Door and Drawer Substrate ☐ Particleboard Core	☐ Full extension, ball bearing, zinc, 100 lb. (DS100) ☐ Full extension, ball bearing, zinc, 150 lb. (DS150)	 ☐ Cam-type padlock-able hasp, Olympus DCN (PH010) ☐ Padlock loop and guard plate (PH020)
Cabinet Base ☐ Separate applied veneer-core base ☐ Separate applied waterproof plywood base (additional cost)	□ Soft closing, full extension, ball bearing, zinc, 150 lb. (DS170) □ Other, specify	Glass for Glazed Doors Tempered Laminated Safety
Semi-exposed Base Cabinet and Wall Cabinet Backs White Hardboard	Hinges (Five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism.)	Label Holders (optional) ☐ File drawer only ☐ All drawers (including file drawers) ☐ All drawers and doors (double doors will receive one)
☐ Low-pressure laminate (TFL) to match case body, ½"	 ☐ Heavy duty, five knuckle – painted (HH020) ☐ Heavy duty, five knuckle – brushed chrome (HH040) 	Number Plate Locations
Unexposed Base Cabinet Backs (drawer units) ☐ No backs ☐ White Hardboard	 ☐ Heavy duty, five knuckle – stainless steel (HH010) ☐ Medium duty, concealed, 170 open – nickel 	(Shipped loose for field installation) ☐ None ☐ Where indicated or specified ☐ File drawers only
Semi-exposed Tall Cabinet Backs Low-pressure laminate (TFL) to match case body, ½"	plated (HH050) ☐ Medium duty, concealed, 110 open – nickel plated (HH060) ☐ Medium duty, three knuckle, 270 open – nickel plated (HH080)	 ☐ All drawers ☐ All doors (double doors will receive one) ☐ All doors and drawers (double doors will receive one)
Exposed, Base, Wall and Tall Cabinet Backs	☐ Other, specify Door Catches	☐ Where there are Padlock hasps
☐ Low-pressure laminate (TFL) to match case body, ½"	☐ Metal roller catch (RC010) ☐ Magnetic catch (MC010)	
Cabinet Edge banding ☐ 3mm PVC to match case body	Pulls ☐ 96mm wire pull – brushed chrome (DP050)	
Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when install side by side.) □ Full Flush Overlay (1/16" reveal on	□ 96mm wire pull – bright chrome (DP060) □ 96mm wire pull – stainless steel (DP190) □ 96mm wire pull – painted (DP170) □ 4" cast pull – aluminum with flared ends (DP070) □ Metal flush pull, black (DP120) □ 4" D pull, aluminum (DP040) □ Semi-recessed pull, nickel (DP100)	
cabinet end)	☐ Oversized semi-recessed pull (DP110)	

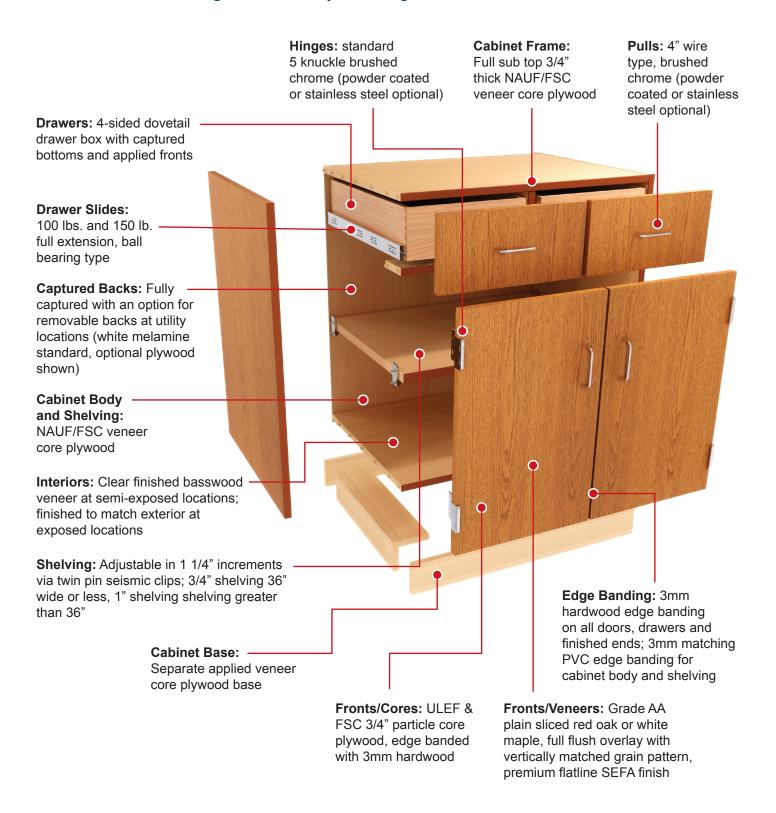
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☐ Other, specify



Educator Series

Wood Casework designed to meet your budget



WP-8



Educator Series Casework Options Menu

(Options in Bold are standard)

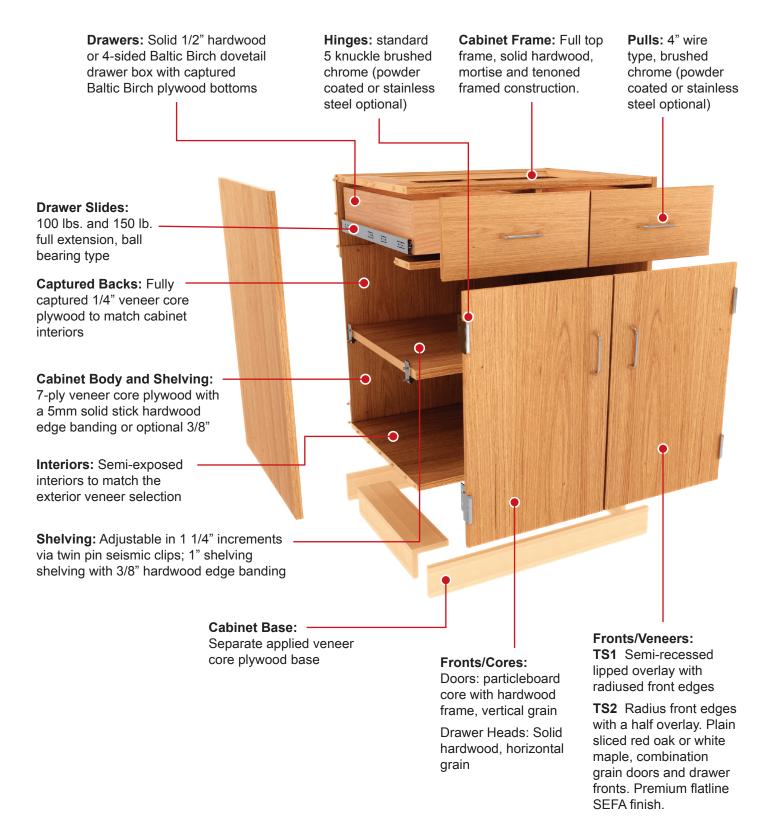
Cabinet Series ☐ Educator 1 – with integral finished ends ☐ Educator 2 – with site-applied finished ends (front edges of applied ends are flush with cabinet fronts) Base Cabinet Construction	Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.) ☐ Semi-exposed: White Hardboard ☐ Semi-exposed: finished plywood with matching interior grade veneer	Lock Locations None Where indicated or specified File drawers only All drawers All doors
☐ Full Sub Top Intermediate Rails (Intermediate rails always provided when locks are specified) ☐ None ☐ Between drawers and between drawers over doors	Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when install side by side.) □ Full Flush Overlay (1/16" reveal on cabinet end)	□ All doors and drawers Lock Type □ 5 disc cam lock (LK010) Keying for Locks □ Keyed alike □ Keyed alike per room □ Keyed differently (Security panels will be provide between drawers)
Cabinet Veneer Species and Cut ☐ Red Oak – Plain Sliced ☐ White Maple – Plain Sliced	Grain Direction on Doors and Drawer Fronts Vertically matched grain per cabinet Expected Cabinet Edge banding	Tall Door Locks (Where indicated or specified) Same as other locks
Green Options (Options listed can help to contribute to specific LEED	Exposed Cabinet Edge banding ☐ 1/8" (3mm) rolled type hardwood banding	☐ 3-point locking handle (LK050)
points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF.) ULEF/NAUF/FSC	Semi-exposed Cabinet Edge banding 1/8" (3mm) Wood-grain PVC edge banding Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth) 3/4 depth shelves (open base cabinet shelves	Padlock Hasps (Where indicated or specified) Cam-type padlock-able hasp, Olympus DCN (PH010) Glass for Glazed Doors
☐ 100% Recycled and Recovered Content, ULEF/ FSC	will default to full depth)	☐ Tempered ☐ Laminated Safety
Cabinet Body Substrate ☐ Veneer Core Door and Drawer Substrate	Drawer Box Construction ☐ Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic Birch, with 1/2" – 9	Label Holders (optional) ☐ File drawer only ☐ All drawers (including file drawers)
(CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts.)	ply Baltic Birch plywood bottoms Drawer Slides for Standard Drawers	☐ All drawers and doors (double doors will receive one)
☐ Particleboard Core Semi-exposed veneer (cabinet interiors) ☐ Basswood veneer with clear finish	☐ Full extension, ball bearing, zinc, 100 lb. (DS100) Drawer Slides for File Drawers	Number Plate Locations (Shipped loose for field installation) None Where indicated or specified
Unexposed and Concealed Ends ☐ Basswood veneer with clear finish	☐ Full extension, ball bearing, zinc, 150 lb. (DS150) Hinges	☐ File drawers only ☐ All drawers ☐ All doors (double doors will receive one) ☐ All doors and drawers (double doors will receive)
Cabinet Base ☐ Separate applied veneer-core base ☐ Separate applied waterproof plywood base (additional cost)	 ☐ Heavy duty, five knuckle – brushed chrome (HH040) ☐ Heavy duty, five knuckle – stainless steel (HH010) 	 ☐ All doors and drawers (double doors will receive one) ☐ Where there are Padlock hasps
□ Cabinet end to floor (additional cost) Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.) □ Semi-exposed: White Hardboard □ Semi-exposed: finished plywood with matching interior grade veneer □ Unexposed (drawer units): White Hardboard	Door Catches ☐ Metal roller catch (RC010) Pulls ☐ 96mm wire pull – brushed chrome (DP050) ☐ 96mm wire pull – stainless steel (DP190) Shelf Supports ☐ Plastic, seismic type (SC240)	

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Traditional Wood Series 1 and 2

Traditional Design and Construction....casework built to last





Traditional Wood Series 1 and 2 Casework Options Menu (Options in Bold are standard)

Base Cabinet Construction □ Full Stretcher Frame □ Full Top Frame Intermediate Rails (Intermediate rails always provided when locks are specified) □ Between drawers and between drawers over doors Cabinet Veneer Species and Cut □ Red Oak – Plain Sliced □ White Maple – Plain Sliced □ White Maple – Plain Sliced Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF.) □ None □ NAUF □ FSC □ NAUF/FSC □ 100% Recycled and Recovered Content, NAUF □ 100% Recycled and Recovered Content, FSC □ 100% Recycled and Recovered Content, FSC □ 100% Recycled and Recovered Content, NAUF FSC Cabinet Body Substrate □ Veneer Core Door Substrate □ Particleboard core with hardwood frame Drawer Heads	Door and Drawer Front Edge Treatment (Fronts are always reveal overlay.) Style 1 – Lipped overlay with radiused front edges and rabetted rear edges. The fronts are semi-recessed into face of cabinet Style 2 – Radiused front edges only. The fronts half-overlay the face of the cabinet Grain Direction on Doors and Drawer Fronts Combination grain (vertical on doors, horizontal on drawer fronts Cabinet Edge banding 1/8" (3mm) rolled type banding 5mm solid stick banding 3/8" solid stick banding 3/8" solid stick banding Shelf Thickness All shelves 1" thick regardless of cabinet width Base Cabinet Shelf Depth (Wall and tall cabinet shelves default will be full depth.) Full depth shelves Drawer Box Construction Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms Fully dovetailed, 9 ply Baltic Birch, with 1/2" − 9 ply Baltic Birch plywood bottoms Fully dovetailed, solid 1/2" hardwood, 9-ply Baltic Birch plywood bottoms Drawer Slides for Standard Drawers Full extension, ball bearing, zinc, 100 lb.	Keying for Locks Keyed alike Keyed alike per room Keyed differently (Security panels will be provided between drawers) Tall Door Locks (Where indicated or specified) Same as other locks 3-point locking handle (LK050) Padlock Hasps (Where indicated or specified) Cam-type padlock-able hasp, Olympus DCN (PH010) Padlock loop and guard plate (PH020) Glass for Glazed Doors Tempered Laminated Safety Label Holders None File drawer only All drawers (including file drawers) All drawers and doors (double doors will receive one) Number Plate Locations (Shipped loose for field installation) None Where indicated or specified File drawers All doors (double doors will receive one) All doors and drawers (double doors will receive
☐ Solid hardwood Unexposed and Concealed Ends ☐ Hardwood veneer with sealer ☐ Same species and finish as exposed	(DS100) Full extension, ball bearing, zinc, 150 lb. (DS150) Drawer Slides for File Drawers Full extension, ball bearing, zinc, 150 lb. (DS150)	one) ☐ Where there are Padlock hasps
Cabinet Base ☐ Separate applied veneer-core base ☐ Separate applied waterproof plywood base (additional cost) ☐ Cabinet end to floor (additional cost) Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.) ☐ Semi-exposed: White Hardboard ☐ Semi-exposed: finished plywood with matching interior grade veneer ☐ Unexposed (drawer units): White Hardboard	Hinges (for lipped-overlay) Heavy duty, five knuckle – brushed chrome (HH140) Heavy duty, five knuckle – stainless steel (HH110) Door Catches Metal roller catch (RC010) Pulls 96mm wire pull – brushed chrome (DP050) 96mm wire pull – stainless steel (DP190) Shelf Supports Plastic, seismic type (SC240)	
Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.) ☐ Semi-exposed: White Hardboard ☐ Semi-exposed: finished plywood with matching interior grade veneer	Lock Locations None Where indicated or specified File drawers only All drawers All doors All doors All doors All doors and drawers Lock Type	

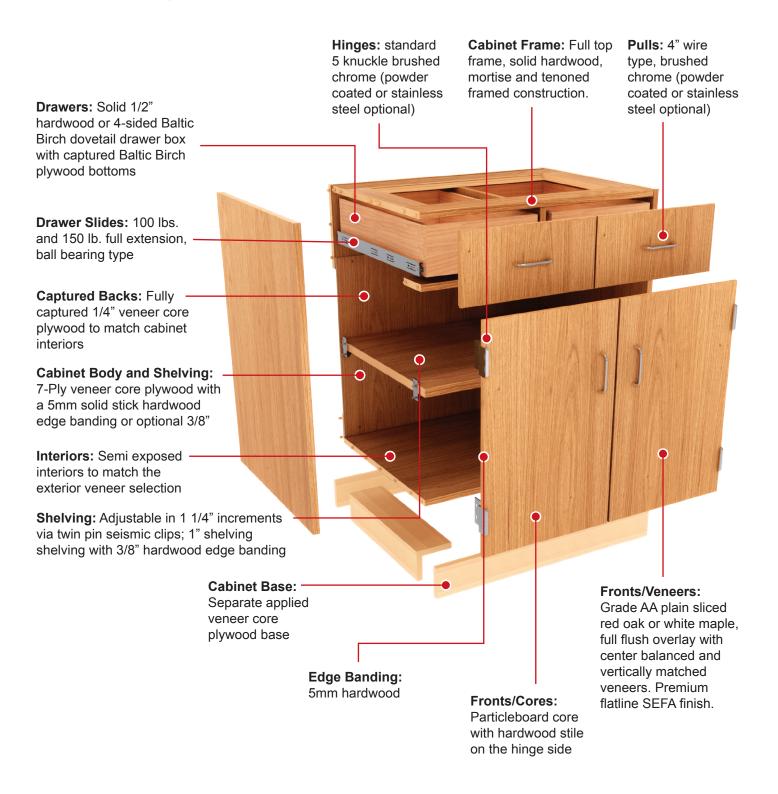
WP-11 January 2024

☐ 5 disc cam lock (LK010)



Traditional Wood Series 3

Traditional Design and Construction....casework built to last



WP-12 January 2024



Traditional Wood Series 3 Casework Options Menu (Options in Bold are standard)

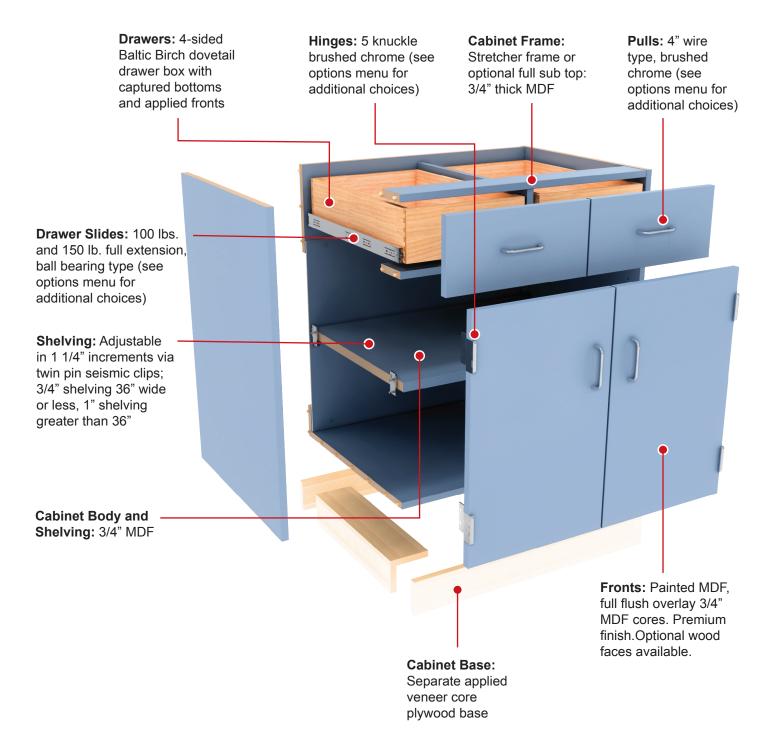
Base Cabinet Construction Full Stretcher Frame Full Top Frame	Wall and Tall Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.)	Lock Locations None Where indicated or specified
Intermediate Rails (Intermediate rails always provided when locks are specified)	 ☐ Semi-exposed: White Hardboard ☐ Semi-exposed: Finished plywood with matching interior grade veneer 	☐ File drawers only ☐ All drawers ☐ All doors ☐ All doors ☐ All doors and drawers
☐ Between drawers and between drawers over doors	Door and Drawer Front Edges (Fronts are always flush overlay.)	Lock Type ☐ 5 disc cam lock (LK010)
Cabinet Veneer Species and Cut (not including fronts) ☐ Red Oak – Plain Sliced ☐ White Maple – Plain Sliced	☐ 1/8" (3mm) rolled type banding ☐ 5mm solid stick banding Grain Direction on Doors and Drawer Fronts	Keying for Locks ☐ Keyed alike ☐ Keyed alike per room
Veneer Species and Cut for Fronts ☐ Red Oak – Plain Sliced, slip matched	☐ Vertically-matched and center-balance matched per cabinet face	☐ Keyed differently (Security panels will be provide between drawers)
☐ White Oak – Plain Sliced, slip matched Green Options (Options listed can help to contribute to specific LEED points, however the total project requirements must be	Cabinet Edge Banding ☐ 1/8" (3mm) rolled type banding ☐ 5mm solid stick banding ☐ 3/8" solid stick banding	Tall Door Locks (Where indicated or specified) ☐ Same as other locks ☐ 3-point locking handle (LK050)
met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF). None	Shelf Thickness ☐ All shelves 1" thick regardless of cabinet width	Padlock Hasps (Where indicated or specified) ☐ Cam-type padlock-able hasp, Olympus DCN (PH010)
☐ NAUF ☐ FSC ☐ NAUF/FSC ☐ 100% Recycled and Recovered Content	Base Cabinet Shelf Depth (Wall and tall cabinet shelves default will be full depth.) ☐ Full depth shelves	☐ Padlock loop and guard plate (PH020) Glass for Glazed Doors ☐ Tempered
 □ 100% Recycled and Recovered Content, NAUF □ 100% Recycled and Recovered Content, FSC □ 100% Recycled and Recovered Content, NAUF/FSC 	Drawer Box Construction ☐ Fully dovetailed, 9 ply Baltic Birch, with ¼" white TFM on MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic Birch, with ½" – 9-ply Baltic Birch plywood bottoms	☐ Laminated Safety Label Holders ☐ None ☐ File drawer only
Cabinet Body Substrate ☐ Veneer Core	☐ Fully dovetailed, solid ½" hardwood, 9-ply Baltic Birch plywood bottoms	 ☐ All drawers (including file drawers) ☐ All drawers and doors (double doors will receive one)
Door Substrate ☐ Particleboard core with hardwood stile on hinged edge	Drawer Slides for Standard Drawers ☐ Full extension, ball bearing, zinc, 100 lb. (DS100) ☐ Full extension, ball bearing, zinc, 150 lb. (DS150)	Number Plate Locations (Shipped loose for field installation) None
Drawer Heads ☐ Particle-core plywood	Drawer Slides for File Drawers ☐ Full extension, ball bearing, zinc, 150 lb.	☐ Where indicated or specified☐ File drawers only
Unexposed and Concealed Ends ☐ Hardwood veneer with sealer ☐ Same species and finish as exposed	(DS150) Hinges	☐ All drawers ☐ All doors (double doors will receive one) ☐ All doors and drawers (double doors will receive
Cabinet Base ☐ Separate applied veneer-core base ☐ Separate applied waterproof plywood base (additional cost)	 ☐ Heavy duty, five knuckle – brushed chrome (HH040) ☐ Heavy duty, five knuckle – stainless steel (HH010) 	one) ☐ Where there are Padlock hasps
☐ Cabinet end to floor (additional cost)	Door Catches ☐ Metal roller catch (RC010)	
Base Cabinet Backs (Exposed backs will match the veneer species and cut of the exposed cabinet ends.) Semi-exposed: White Hardboard	Pulls ☐ 96mm wire pull – brushed chrome (DP050) ☐ 96mm wire pull – stainless steel (DP190)	
 ☐ Semi-exposed: Finished plywood with matching interior grade veneer ☐ Unexposed (drawer units): White Hardboard 	Shelf Supports ☐ Plastic, seismic type (SC240)	

WP-13 January 2024



M-Line (Painted MDF Casework)

Contemporary Style Casework with Optional Premium Wood Faces



WP-14



☐ MDF with finish

M-Line Series Casework Options Menu (Options in Bold are standard)

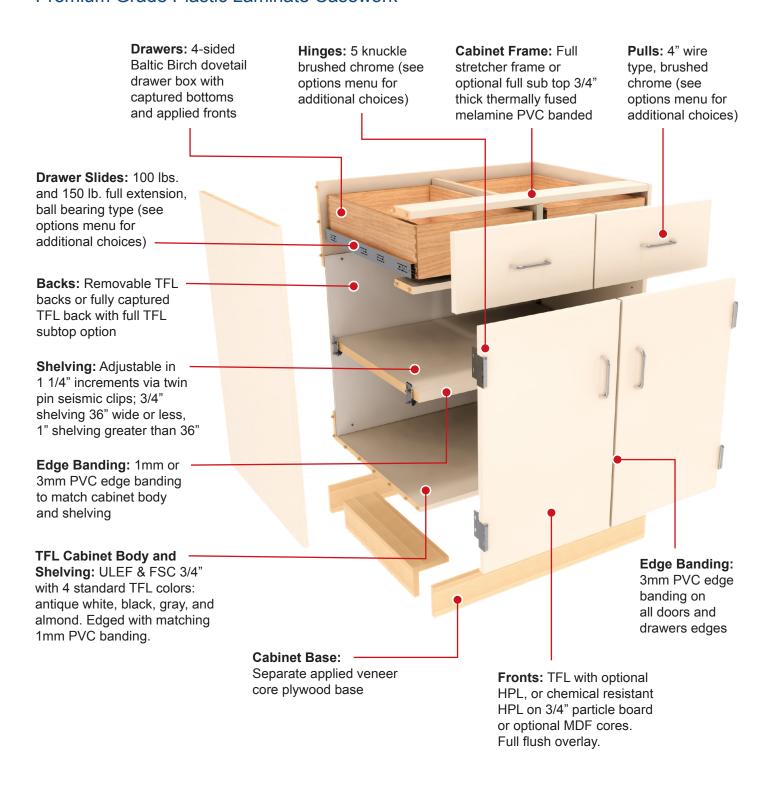
Cabinet Construction ☐ Full Stretcher Frame ☐ Full Sub Top	Cabinet Base ☐ Separate applied veneer-core base ☐ Separate applied waterproof	Drawer Slides for Standard Drawers ☐ Full extension, ball bearing, zinc,	Shelf Supports ☐ Angled Steel Pin (SC220) ☐ Plastic, seismic type (SC240)
Intermediate Rails (Intermediate rails will be provided when locks are specified) None Between drawers and between drawers over doors	plywood base (additional cost) Base Cabinet Backs (Exposed backs will match the finish of the exposed cabinet ends).	100 lb. (DS100) ☐ Full extension, ball bearing, zinc, 150 lb. (DS150) ☐ Soft closing, full extension, ball bearing, zinc, 100 lb. (DS300). • Not recommended for drawers over 24" wide ☐ Soft closing, full extension, ball	Lock Locations ☐ None ☐ Where indicated or specified ☐ File drawers only ☐ All drawers ☐ All doors ☐ All doors ☐ All doors and drawers
Doors and Drawer Fronts The standard is MDF panel doors and drawer fronts, optional wood doors and drawer fronts are listed.	☐ Unexposed (drawer units): no backs ☐ Unexposed (drawer units): White Hardboard Wall and Tall Cabinet Backs	bearing, zinc, 150 lb. (DS170) • Can be used on any drawer but recommended for drawers over 24" wide Other, specify	Lock Type 5 disc cam lock (LK010) 5 pin cam lock (LK030) 5 pin dead bolt lock (LK040)
 MDF (plain, no veneer) with applied finish Red Oak - Plain Sliced Red Oak - Rift Cut White Oak - Plain Sliced 	(Exposed backs will match the finish of the exposed cabinet ends.) Semi-exposed: White Hardboard	Drawer Slides for File Drawers ☐ Full extension, ball bearing, zinc, 100 lb. (DS100)	☐ Other, specify Keying for Locks ☐ Keyed alike
	Door and Drawer Front Overlay (Reveals between doors and drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets	☐ Full extension, ball bearing, zinc, 150 lb. (DS150) ☐ Soft closing, full extension, ball bearing, zinc, 150 lb. (DS170)	 ☐ Keyed alike per room ☐ Keyed differently (Security panels will be provided between drawers) Tall Door Locks
☐ European Steamed Beech - Plain Sliced	will have double the reveal when installed side by side).	☐ Other, specify Hinges	(Where indicated or specified) Same as other locks
☐ Natural Bamboo (Edge Grain) ☐ Caramelized Bamboo (Edge Grain) ☐ Straight-grain (rift-like)	 ☐ Reveal Overlay (3/8" reveal on cabinet end) ☐ Full Flush Overlay (1/16" reveal 	(Five knuckle hinges will require a door catch. Both three knuckle and concealed hinges have a self-closing mechanism.)	☐ 3-point locking handle (LK050) ☐ Other, specify
reconstituted veneer Other species and cuts are available upon request	on cabinet end) Grain Direction on Doors	 ☐ Heavy duty, five knuckle – painted (HH020) ☐ Heavy duty, five knuckle – 	Padlock Hasps (Where indicated or specified) Cam-type padlock-able hasp,
Green Options (Options listed can help to contribute to specific LEED points, however the total	and Drawer Fronts (If applicable) ☐ Combination grain (horizontal on drawer fronts and vertical on doors) ☐ Vertically matched grain (vertical	brushed chrome (HH040) ☐ Heavy duty, five knuckle – stainless steel (HH010)	Olympus DCN (PH010) Padlock loop and guard plate (PH020)
project requirements must be met in order to achieve the desired LEED points. 100% Recycled and recovered content only applies to PC and MDF)	on drawer fronts and doors, available with reveal overlay and flush overlay).	 ☐ Medium duty, concealed, 170 open _ nickel plated (HH050) ☐ Medium duty, concealed, 110 open _ nickel plated (HH060) 	Glass for Glazed Doors ☐ Tempered ☐ Laminated Safety
□ None □ NAUF □ FSC □ NAUF/FSC	Edgebanding for Wood Fronts Only 1/8" rolled type banding 5mm solid stick banding	 ☐ Medium duty, three knuckle, 270 open – nickel plated (HH080) ☐ Other, specify 	Label Holders None File drawer only
□ NAOF/FSC □ 100% Recycled and Recovered Content □ 100% Recycled and Recovered Content. NAUF	Base Cabinet Shelves (Wall and tall cabinet shelves default will be full depth.)	Door Catches ☐ Metal roller catch (RC010) ☐ Magnetic catch (MC010)	☐ All drawers (including file drawers) ☐ All drawers and doors (double doors will receive one)
☐ 100% Recycled and Recovered Content, FSC	☐ 3/4 depth shelves (open base cabinet shelves will default to full	Pulls ☐ 96mm wire pull – brushed chrome (DP050)	Number Plate Locations (Shipped loose for field installation) None
Cabinet Body Substrate ☐ MDF Core ☐ Water-resistant MDF (MR-50)	depth) ☐ Full depth shelves Drawer Box Construction	☐ 96mm wire pull – bright chrome (DP060)☐ 96mm wire pull – stainless steel	 ☐ Where indicated or specified ☐ File drawers only ☐ All drawers
Door and Drawer Substrate (CiF does not recommend using Veneer Core as a substrate for doors and drawer fronts.)	 ☐ Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFM on MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic 	(DP190) ☐ 96mm wire pull – painted (DP170) ☐ 4" cast pull – aluminum with flared ends (DP070) ☐ Metal flush pull, black (DP120)	 □ All doors (double doors will receive one) □ All doors and drawers (double doors will receive one) □ Where there are Padlock hasps
☐ MDF Core ☐ Particleboard Core	Birch, with 1/2" – 9 ply Baltic Birch plywood bottoms	☐ Wetar liush pur, black (DF120) ☐ 4" D pull, aluminum (DP040) ☐ Semi-recessed pull, nickel (DP100) ☐ Oversized semi-recessed pull	
Treatment of Unexposed and Concealed Ends		(DP110) ☐ Other, specify	

WP-15 January 2024



Q-Line Series

Premium Grade Plastic Laminate Casework



WP-16 January 2024



Q-Line Series Casework Options Menu

(Options in Bold are standard)

☐ Full Stretcher Frame ☐ Full Sub Top	Backs Low-pressure laminate (TFL) to	☐ Full extension, ball bearing, zinc, 100 lb. (DS100)	□ None □ Where indicated or specified
Intermediate Rails	match case body, 1/2"	☐ Full extension, ball bearing, zinc, 150 lb. (DS150)	☐ File drawers only☐ All drawers
(Intermediate rails always provided when locks are specified)	Exposed, Base, Wall and Tall Cabinet Backs	☐ Soft closing, full extension, ball bearing, zinc, 150 lb. (DS170)	☐ All doors☐ All doors and drawers
☐ None☐ Between drawers and between	 Low-pressure laminate (TFL) to match case body, ½" 	☐ Other, specify	Lock Type
drawers over doors Green Features	Cabinet Edge banding ☐ 1mm PVC to match case body	Hinges (Five knuckle hinges will require a door catch. Both three knuckle and concealed	☐ 5 disc cam lock (LK010) ☐ 5 pin cam lock (LK030) ☐ 5 pin dead bolt lock (LK040)
□ NAUF/FSC □ Post-industrial recycled content as	☐ 3mm PVC to match case body	hinges have a self-closing mechanism.)	☐ Other, specify
possible	Door and Drawer Front Overlay (Reveals between doors and	 ☐ Heavy duty, five knuckle – painted (HH020) ☐ Heavy duty, five knuckle – 	Keying for Locks ☐ Keyed alike
Cabinet Body Color (Low-pressure laminate (TFL) on particle core) ☐ Antique White	drawer fronts on the face of the same cabinet will always be 1/8". Two adjacent cabinets will have double the reveal when	brushed chrome (HH040) ☐ Heavy duty, five knuckle – stainless	 ☐ Keyed alike per room ☐ Keyed differently (Security panels will be provided between drawers)
☐ Gray ☐ Almond	install side by side). ☐ Full Flush Overlay (1/16" reveal on cabinet end)	steel (HH010) ☐ Medium duty, concealed, 170 open – nickel plated (HH050)	Tall Door Locks (Where indicated or specified)
☐ Black ☐ Other (choose color/pattern)	Grain Direction on Doors and	☐ Medium duty, concealed, 110 open — nickel plated (HH060) ☐ Medium duty, three knyckle, 270	☐ Same as other locks ☐ 3-point locking handle (LK050)
Exposed ends ☐ Low-pressure laminate (TFL),	Drawer Fronts (if woodgrain) ☐ Vertically matched grain per cabinet	 ☐ Medium duty, three knuckle, 270 open – nickel plated (HH080) ☐ Other, specify 	☐ Other, specify
cabinet body color ☐ Plastic laminate (choose color/ pattern)	Door and Drawer Front Edge	Door Catches	Padlock Hasps (Where indicated or specified)
☐ Chemical resistant plastic laminate (choose color)	Banding ☐ 3mm PVC to match case body ☐ For Optional veneer doors only:	☐ Metal roller catch (RC010)☐ Magnetic catch (MC010)	 ☐ Cam-type padlock-able hasp, Olympus DCN (PH010) ☐ Padlock loop and guard plate
Cabinet Body Substrate ☐ Particleboard Core	1/8" (3mm) rolled-type hardwood	Pulls ☐ 96mm wire pull – brushed	(PH020) Glass for Glazed Doors
Front Material	Base Cabinet Shelves (Wall and tall cabinet shelves default will	chrome (DP050) ☐ 96mm wire pull – bright chrome	☐ Tempered ☐ Laminated Safety
☐ Low-pressure laminate (TFL), cabinet body color on particle	be full depth.) ☐ 3/4 depth shelves (open base	(DP060) ☐ 96mm wire pull – stainless steel (DP190)	Label Holders (optional)
core only ☐ Plastic laminate (choose color) (HPL)	cabinet shelves will default to full depth) Full depth shelves	☐ 96mm wire pull – painted (DP170) ☐ 4" cast pull – aluminum with flared	☐ File drawer only ☐ All drawers (including file drawers)
☐ Chemical resistant plastic laminate (choose color)	Drawer Box Construction	ends (DP070) ☐ Metal flush pull, black (DP120)	☐ All drawers and doors (double doors will receive one)
Door and Drawer Substrate	☐ Fully dovetailed, 9 ply Baltic Birch, with 1/4" white TFL on	☐ 4" D pull, aluminum (DP040) ☐ Semi-recessed pull, nickel (DP100) ☐ Oversized semi-recessed pull	Number Plate Locations (Shipped loose for field installation)
(except TFL) ☐ Particleboard Core ☐ MDF core	MDF core bottoms ☐ Fully dovetailed, 9 ply Baltic Birch,	 ○ Oversized semi-recessed pull (DP110) ○ Other, specify 	 □ None □ Where indicated or specified
Cabinet Base	with ½" – 9 ply Baltic Birch plywood bottoms	Shelf Supports	☐ File drawers only ☐ All drawers ☐ All deers (double deers will receive
☐ Separate applied veneer-core base	Drawer Slides for Standard Drawers	☐ Angled Steel Pin (SC220)☐ Plastic, seismic type (SC240)	 ☐ All doors (double doors will receive one) ☐ All doors and drawers (double
☐ Separate applied waterproof plywood base (additional cost)	☐ Full extension, ball bearing, zinc, 100 lb. (DS100)		doors will receive one) ` ☐ Where there are Padlock hasps
Semi-exposed Base Cabinet and Wall Cabinet Backs	 ☐ Full extension, ball bearing, zinc, 150 lb. (DS150) ☐ Soft closing, full extension, ball 		
☐ White Hardboard☐ Low-pressure laminate (TFL) to	bearing, zinc, 100 lb. (DS300).Not recommended for drawers		
match case body, ½" Unexposed Base Cabinet	over 24" wide ☐ Soft closing, full extension, ball bearing, zinc, 150 lb. (DS170)		
Backs (drawer units)	Can be used on any drawer but recommended for drawers over		
☐ White Hardboard	24" wide ☐ Other, specify		

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