

Casegoods: Coda

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Design: Jess Sorel, Sorel Studio

Drawer Layouts: Plan View Slides: Side-Mount

Pedestal Units 21d Drawers 16d

16w 32w





Lateral Filing









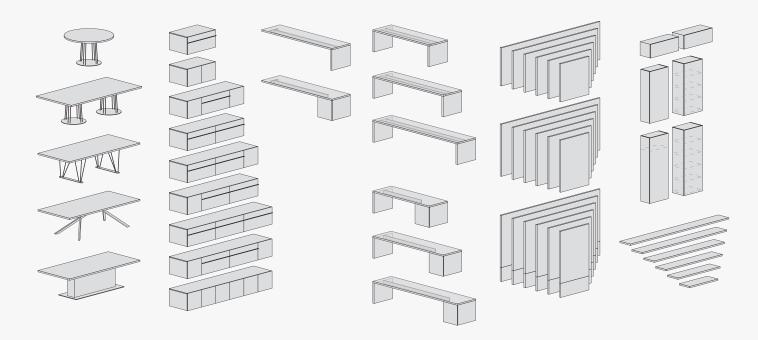
Front-to-Back Filing





DRAWER CONSTRUCTION

Statement of Line



Tables

Base Formats: Wire, Vee, X and Plinth

Sizes

72w 36d, 80w 36d, 80w 42d, and 40 diam on Wire base only.

Base Materials:
Bases are steel or
aluminum with a resin
brushed finish; Vee, X and
Plinth bases also available
in MPC Polished Chrome.

Credenzas

Storage Types: Hinged Cabinets, Box/File Drawers.

Sizes: Depth is 21d unfinished back and 21.8d finished back. Height is 16.5 inches. Widths are 32w, 48w, 64w, 80w, and 96w.

Drawer Construction: Five-sided drawers solid wood boxes with exposed English dovetails; plywood bottoms are dadoed into the box walls.

Pull Hardware: Blade style pulls with MBN Brushed Nickel finish.

Bridges and Runoffs

Formats: Available with panel ends and/or a swing-door cabinet.

Sizes: Depth is 21d unfinished back and 21.8d finished back. Height is 24 inches. Widths are 80w on Bridges and 64w, 80w, and 96w on Runoffs.

Wall Panels

Panel Types: All panels are wall-hung at either 6 inches or 21.4 inches above the floor line, and may receive overhead storage or shelving.

Sizes: All panels are 1.5 inches thick and available at two mounted heights—63 and 79 inches (nominal).

Wall & Panel Storage

Formats:
Overhead Cabinet
(wall-mounted and
panel-mounted versions);
wall-mounted wardrobe
cabinets; wall-mounted
cabinets with shelves;
and panel-mounted fixed
shelves.

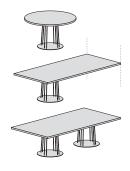
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Plinth-Tables





Wire-Tables





					ProdNo.	List \$	ProdNo.	List \$
	Wood1 Top and Plinth ‡	W	d	29.9h	MBSS Base P	late	PolChrome B	ase Plate
	Coda-Plinth Table 72w 36d	72	36		QAPR7236	8245	QAPC7236	12999
•	Coda-Plinth Table 80w 36d	80	36		QAPR8036	8503	QAPC8036	13262
	Wood1 Adjustable Top and Plinth ‡	W	d	29.9-48.4h	MBSS Base P	late	PolChrome B	ase Plate
	Coda-Plinth Adjust Table 72w 36d	72	36		QALR7236	12542	QALC7236	17231
•	Coda-Plinth Adjust Table 80w 36d	80	36		QALR8036	12838	QALC8036	17493

! Notes:

Tops are 1.5-in thick with square-cut edges.

Base Plate finishes are MBSS Brushed Stainless Steel and MPC Polished Chrome, as listed above.

Adjustable-height tables operate on an electrical lift. Units include a 3-wire plug.

+ Options

Stone tops are available on a project basis; inquire with Customer Service.

Wood1 Top, Single Base ‡	W	d	29.9h	Resin Solid Colors Base PolChrome Base
Coda-V Table-to-Panel 72w 36d	72	36		QAVRP7236 3460 QAVCP7236 5896
Wood1 Top, Double Base ‡	W	d	29.9h	Resin Solid Colors Base PolChrome Base
Coda-V Table 72w 36d	72	36		QAVR7236 7124 QAVC7236 9233
Coda-V Table 80w 36d	80	36		QAVR8036 7268 QAVC8036 9364
Coda-V Table 80w 40d	80	40		QAVR8040 7345 QAVC8040 9479

! Notes:

Tops are 1.5-in thick with square-cut edges.

Bases available in all resin solid colors and MPC Polished Chrome; note prices for each above.

- Ontions

Stone tops are available on a project basis; inquire with Customer Service.

Coda-Wire Table 40 diam	40			
	40	diam	QAWR40 6227	
Coda-Wire Table-to-Panel 72w 36d	72	36	QAWRP7236 6503	
Wood1 Top, Double Base ‡	W	d 29.9h	Resin Solid Colors Base	
Coda-Wire Table 72w 36d	72	36	QAWR7236 10784	
Coda-Wire Table 80w 36d	80	36	QAWR8036 10886	
Coda-Wire Table 80w 40d	80	40	QAWR8040 11009	
Wood1 Top, Double Base ‡ Coda-Wire Table 72w 36d Coda-Wire Table 80w 36d	72 w 72 80	36 d 29.9h 36 36	QAWRP7236 6503 Resin Solid Colors Base QAWR7236 10784 QAWR8036 10886	

! Notes:

Tops are 1.5-in thick with square-cut edges.

Base available in all resin solid colors.

+ Options:

Stone tops are available on a project basis; inquire with Customer Service.

Wood1 Top, Single Base ‡	W	d	29.9h	MRBAS Base		MPA Pol.Alum	. Base
Coda-X Table-to-Panel 72w 36d	72	36		QAXRP7236	3358	QAXPP7236	5188
Wood1 Top, Double Base ‡	W	d	29.9h	MRBAS Base		MPA Pol.Alum	. Base
Coda-X Table 72w 36d	72	36		QAXR7236	7865	QAXP7236	11004
Coda-X Table 80w 36d	80	36		QAXR8036	7942	QAXP8036	11080
Coda-X Table 80w 40d	80	40		QAXR8040	8020	QAXP8040	11157

! Notes:

Tops are 1.5-in thick with square-cut edges.

Standard base finishes are MRBAS Resin Brushed Aluminum-Steel Tint and MPA Polished Aluminum.

+ Options

Stone tops are available on a project basis; inquire with Customer Service.

Specify: Product Number Quantity Tagging Wood Finish Hardware Finish

Denotes Item is illustrated.

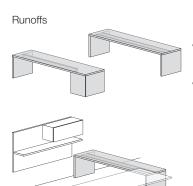
¬ Includes locks.

‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Resin solid colors:

MRB Resin Black MRBM Resin Black Matte MRSA Resin Satin Aluminum MRTG Resin Thunder Gray MRW Resin White MRBZ Resin Bronze



QDP64 2662
QDP80 3080

ProdNo.

List \$ ProdNo.

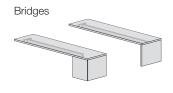
List \$

Wood1 Panel-SwingCabinet ‡	W	21d*	24h	Unfinished B	ack	Finished Ba	ack*
 Runoff Panel-SwCab 64w LH 	64			QDSUL64	4174	QDSFL64	4484
Runoff SwCab-Panel 64w RH	64			QDSUR64	4174	QDSFR64	4484
Runoff Panel-SwCab 80w LH	80			QDSUL80	4295	QDSFL80	4610
Runoff SwCab-Panel 80w RH	80			QDSUR80	4295	QDSFR80	4610
Runoff Panel-SwCab 96w LH	96			QDSUL96	4421	QDSFL96	4736
Runoff SwCab-Panel 96w RH	96			QDSUR96	4421	QDSFR96	4736

! Notes:

Tops are 1.5-in thick with square-cut edges.

*Depth increases to 21.75-in on Finished Back units.



Wood1 Panel End ‡	80w 21d*	24h	Non-Handed			
Bridge Panel End			QEP80	3234		
Wood1 SwingCabinet End ‡	80w 21d*	24h	Unfinished Back		Finished Back*	
Bridge CredAttach-SwCab LH			QESUL80	4898	QESFL80	5014
Bridge SwCab-CredAttach RH			QESUR80	4898	QESFR80	5014

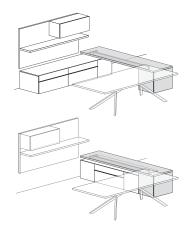
! Notes:

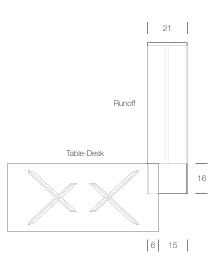
Tops are 1.5-in thick with square-cut edges.

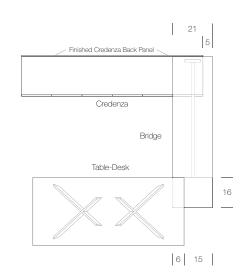
*Depth increases to 21.75-in on Finished Back units.

Handedness is determined by the credenza connection end.

Bridges may be used with a credenza in-line, to function as a runoff.





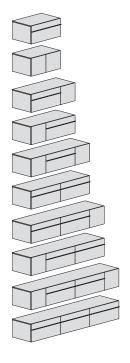


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Specify: Product Number Quantity Tagging Wood Finish Hardware Finish

- Denotes Item is illustrated.
- ¬ Includes locks. ‡ Requires field sub-assembly.

Credenzas



			ProdNo.	List \$	ProdNo.	List \$
Wood1 Finished Ends/Top ¬	w 21d	* 19.5h	Unfinished Bad	k	Finished Back*	
Credenza: B/F	32		QF2U	4616	QF2F	6046
Credenza: DblCab	32		QFNU	4639	QFNF	6572
Credenza: B/F-Cab	48		QF2RU	6346	QF2RF	7640
Credenza: Cab-B/F	48		QFL2U	6346	QFL2F	7640
Credenza: Cab-B/F-Cab	64		QFL2RU	8393	QFL2RF	9797
Credenza: B/F-B/F	64		QF22U	8010	QF22F	9412
Credenza: B/F-B/F-Cab	80		QF22RU	9510	QF22RF	11327
Credenza: Cab-B/F-B/F	80		QFL22U	9510	QFL22F	11327
Credenza: Cab-B/F-B/F-Cab	96		QFL22RU	11041	QFL22RF	12965
Credenza: B/F-B/F-B/F	96		QF222U	10665	QF222F	12587

! Notes:

All door and drawer sets have a shaped top edge/pull.

Box/File (B/F) units have a blade pull on the file drawer; finish is MBN Brushed Nickel.

*Depth increases to 21.75-in on Finished Back units.

+ Options:

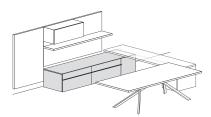
Wood1 ¬

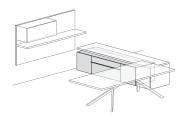
Cabinet LH

Cabinet RH

Double Cabinet

Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.





QFM

CL16

CR16

C32

R16

R32

Spec Code

Unfinished Sides/Back

0

2353

2353

2943

2555

3100

Modular Credenza Storage











Box/File 32w

Credenza Storage Modules

To order, specify the item number listed at top, then list the Spec Codes in L to R order in your description.

21d 19.5h

The total price is the sum of the prices for the Spec Codes you itemized.

Tops must be ordered separately and are flush to the pedestal front and back.

16

16

32

16

32

All door and drawer sets have a shaped top edge/pull.

Box/File units have a blade pull on the file drawer; finish is MBN Brushed Nickel.

+ Options:

Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.

For ventilation cutout, specify Option VS; add \$459.

For finished left side, specify Option FL; add \$148.

For finished right side, specify Option FR; add \$148.

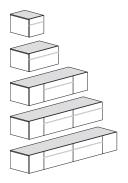
For finished both sides, specify Option FS; add \$292.

Specify: Product Number Quantity Tagging Wood Finish

Hardware Finish

- Denotes Item is illustrated.
- ¬ Includes locks.
- ‡ Requires field sub-assembly.

Modular Credenza Tops

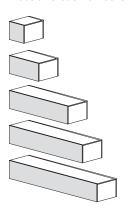


		ProdNo.	List \$	
Continuous Top ‡	w 0.75th 20.25d	Wood1		
Credenza Top 16w	16	QFT16	770	
Credenza Top 32w	32	QFT32	852	
Credenza Top 48w	48	QFT48	935	
Credenza Top 64w	64	QFT64	1016	
Credenza Top 80w	80	QFT80	1314	
Credenza Top 96w	96	QFT96	1399	
Credenza Top 112w	112	QFT112	1482	

! Note:

Tops have square-cut edges.

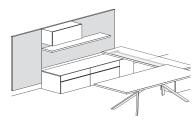
Modular Credenza Backs



Continuous Finished Back ‡	w 0.750	d 19.5h	Wood1		
Credenza Back 16	16		QFB16	764	
Credenza Back 32	32		QFB32	845	
Credenza Back 48	48		QFB48	922	
Credenza Back 64	64		QFB64	1003	
Credenza Back 80	80		QFB80	1297	
Credenza Back 96	96		QFB96	1376	
Credenza Back 112	112		QFB112	1455	

Denotes Item is illustrated.
 Includes locks.
 Requires field sub-assembly.

Wall Panels



WIDTH	HEIGHT	ALIGN*
32 46 64 80 96 112	70.2 56.2 42.3 28.4 14.4	L (left) C (center) R (right)

*No designation for alignment is needed if shelf is full width to the receiving panel.

	Product Prefix	Width Co	ode/\$					
Above Credenza ‡		32	48	64	80	96	112	
 WallPanel/Cred 63h 	QWP63C	2058	2334	2701	3411	3725	3903	
WallPanel/Cred 79h	QWP79C	2285	2631	3092	3898	4301	4576	
Full Height ‡		32	48	64	80	96	112	
 WallPanel/Full 63h 	QWP63F	2586	2967	3585	4489	4964	5392	
WallPanel/Full 70h +	OM/P79E	2703	3263	307/	1976	55/11	6063	

> To Specify Wall Panels:

Determine a complete product number by merging the selected Product Prefix and desired Width Code.

Specify shelves to be added, including shelf width, height location and horizontal alignment (see chart).

Examples illustrated: QWP63F32; QWP63C80 shelving at 64-42.3-L

Order Wall Panels of a set in L to R order.

Specify wood finish selection, individually or collectively.

! Notes:

Wall Panels are 1.5 inches thick; exposed ends have finished veneers.

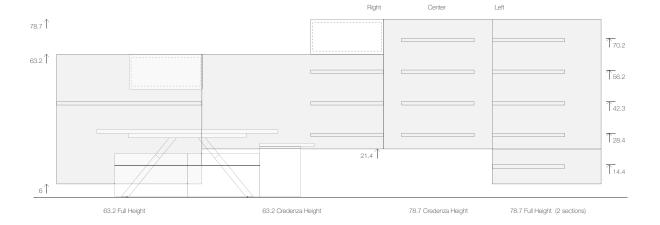
Wall Panels are designed to mount 6-in from the floor.

Veneers shown here are all Wood1 finishes; inquire regarding other species/colors.

Customer walls must be adequately constructed to accept wall-hung units.

- † Full-height, 79h panels have 2-piece construction; seam line will be 21.4-in from floor.
- + Options/Parametrics:

Widths: 24-112. Replace Width Code with actual dimension; use next larger size for pricing.



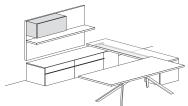
- ¬ Includes locks.
- ‡ Requires field sub-assembly.

Product No.

List \$

Wall Panel Cabinets

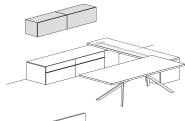
Field-Installed to Wall Panel ‡ 32w 13.5d 15.4h Wood1
Wall Panel Cabinet/Lift Door QWXW 3518



! Notes:

Identify the Wall Panel to receive this cabinet; specify Left, Center or Right alignment.

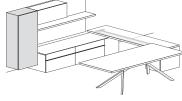




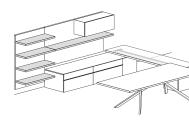
	Installs to Wall Directly ‡	W	15d	h	Wood1		
•	Wall-Hung Cabinet/Lift Door	32		15.4	QWXX	3672	
	Wall-Hung Cabinet 63h LH	21		57.2	QWXL4	4851	
	Wall-Hung Cabinet 63h RH	21		57.2	QWXR4	4851	
	Wall-Hung Cabinet 79h LH	21		72.7	QWXL5	5135	
	Wall-Hung Cabinet 79h RH	21		72.7	QWXR5	5135	
•	Wall-Hung Garment 63h LH	21		57.2	QWXG4	4452	
≽	Wall-Hung Garment 63h RH	21		57.2	QWXH4	4452	
	Wall-Hung Garment 79h LH	21		72.7	QWXG5	4610	
	Wall-Hung Garment 79h RH	21		72.7	QWXH5	4610	

! Notes:

Provide wall layout drawing for location.



Wall Panel Shelves



	Wood1 ‡	W	11.3d	1.5th	Wood1	
•	Wall Panel Shelf 32w	32			QWS32	1355
	Wall Panel Shelf 48w	48			QWS48	1496
•	Wall Panel Shelf 64w	64			QWS64	1626
	Wall Panel Shelf 80w	80			QWS80	1744
	Wall Panel Shelf 96w	96			QWS96	1886
\geq	Wall Panel Shelf 112w	112			QWS112	1920

Notes:

All shelves are 1.5 inches thick; exposed surfaces have finished veneers.

Maximum load on Wall Panel Shelves is 50 lbs. per lineal foot.

Wood veneers shown here are all Wood1 finishes; inquire regarding other species/colors.

+ Options/Parametrics:

widths: 24-112. Replace item number width code with actual dimension; use next larger std size for pricing.

Specify: Product Number Quantity Tagging Wood Finish

Hardware Finish

Denotes Item is illustrated.

- Includes locks.

‡ Requires field sub-assembly.

Casegoods: Coda	May 1, 2023