TUOHY

Uffizi Casegoods

Price List

June 10, 2026

Casegoods: **Uffizi**

Design by: **Archinet**

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INTERIOR DESIGN BEST OF YEAR WINNER

Best of NeoCon 2007 Gold winner

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Drawer Layouts: Plan View
Slides: Side-Mount

Mobile 24d & 30d
Drawers 20.1d

18w

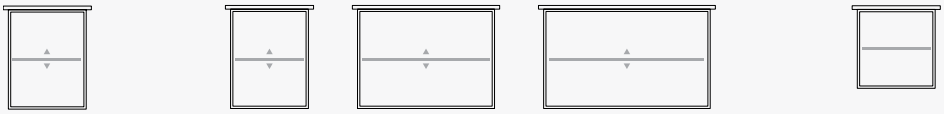
Pedestal Units 24d & 30d
Drawers 20.1d

18w 30w 36w

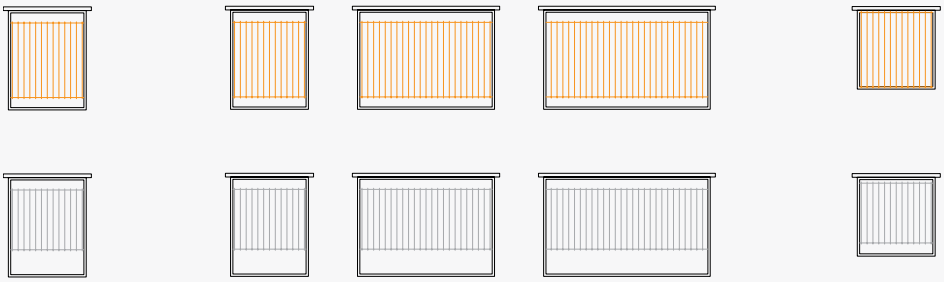
Pedestal Units 30d & 36d
Drawers 16d

18w
Adjustable Height Desk

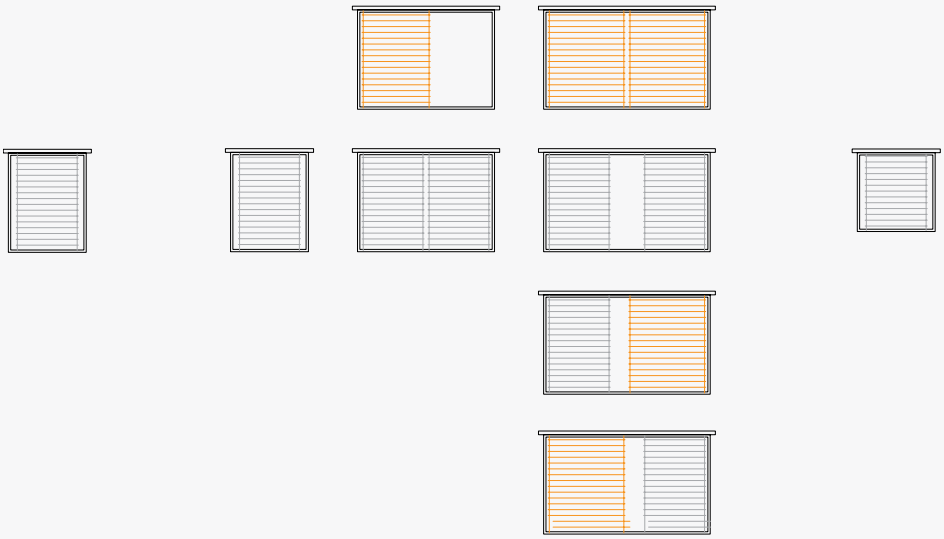
Box Drawer w Movable Divider



Lateral Filing



Front-to-Back Filing



Drawer Construction

A fine point for a quality casegood product is the inner drawer construction. Each TUOHY casegood offers you uncompromised excellence in this area as well. Drawer boxes are constructed with dovetail joinery for maximum durability. The drawer face is mounted separately to this box (i.e., five-sided construction) to maintain integrity.

Drawer bottoms are dadoed on all four sides. Slides for box drawers are rated at 100 pounds per drawer; slides for file drawers are rated at a heavy duty 150 pound load per drawer. All slides have progressive action.

Box drawers have a removable divider, adjustable when depicted (÷). File drawers have suspension rods for filing laterally or front-to-back, as depicted. For Drawers for Lap Area, Drawer Pencil Tray, and Locks: See the Introduction/Terms-Options section of the Master Price List, page 12.

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Legal Filing
Letter Filing
Adjustable Divider

Design by: Archinet

Contemporary minimalist styling

Environmentally Responsible Product
- Certified Wood Source
- LEED points are available

Minimal pull hardware

Minimal drawer/door segmentation

Cabinet storage and clutter management
- Printer/Technology Cabinet
- Trash/Recycle Bins with Storage Drawer
- Two-box/File

Fully segmented drawer pedestals are also available, but will have intermediate blade-pulls.

Versatility in overhead storage
- Sliding doors
- Hinged cabinet doors
- Open shelving (open and closed)

Wood Finishes:

Wood1 woods and solid colors
Wood2 woods
Wood3 high gloss solid colors

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Standard Materials

Material sample chips are available on each of the following. Please inquire about other colors and custom matching that are also available on many.

Back-Painted Glass: S.BLK Black, S.BWT White

Metal Finishes: MBN Brushed Nickel (and compatible finishes MSBN Satin Brushed Nickel and MRBAS Resin Satin Brushed Aluminum with Steel Tint).

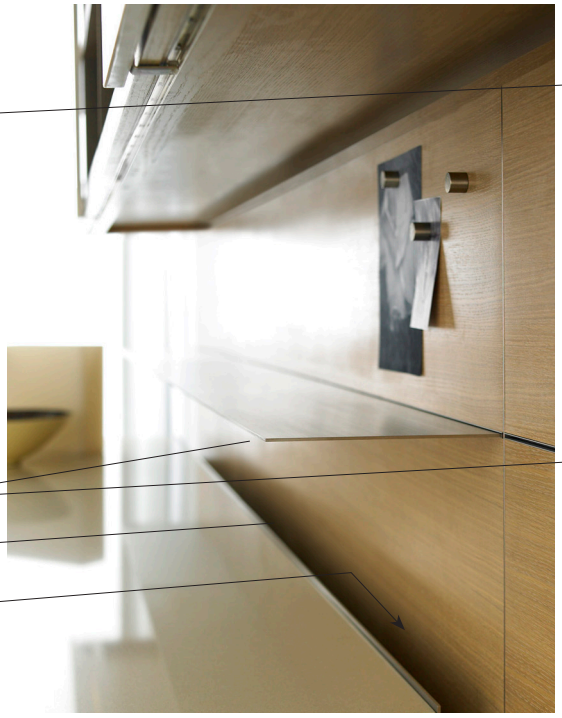
Extended/Engineered open spans

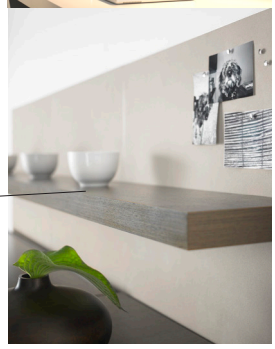
Ambient up-lighting modules available (metal fascia).

Built-in LED task lighting option.

Enhanced personal message/display functionality and finishes.

	Shelf Slot	Magnet	Writable	Tackable
Glass	Yes	Yes	Yes	No
Wood	Yes	Yes	No	No
Metal	Yes	Yes	No	No





Note: Shelf slots and magnetic features are options.

Back panels available with or without shelf slots. Shelves may be metal blades or 2-in wood.

Pencil and document stop strip (metal).

Integrated wire management slots and pathways concealed along rear perimeter.

Other Materials--
Work Surfaces:
Natural Stone
Quartz
Solid Surfaces
Woods

Metal Finish Usage Note:
Applies to back panel option, back panel trim, ambient lighting fascia, toeboards, pulls, magnets, accessory shelves.

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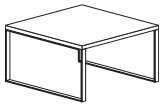
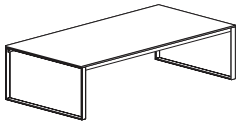
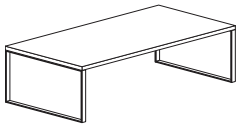
Tables, Metal Legs

	Round Top	diam	29.5h	Product No.	List $	Product No.	List $
	Table/Metal 36 diam	36				CAAAB.36	8274
	Table/Metal 42 diam	42				CAAAB.42	8551
•	Table/Metal 48 diam	48				CAAAB.48	8837



	Square Top	w	d	29.5h		2-in Top	
	Table/Metal 36 sq	36	36			CABAB.36	8386
•	Table/Metal 42 sq	42	42			CABAB.42	8727
	Table/Metal 48 sq	48	48			CABAB.48	9024





	Rectangular Top	w	d	29.5h		2-in Top	
	Table/Metal 60x24	60	24			CACAB.6024	8312
	Table/Metal 60x30	60	30			CACAB.6030	8625
	Table/Metal 60x36	60	36			CACAB.6036	8930
	Table/Metal 66x30	66	30			CACAB.6630	8754
	Table/Metal 66x36	66	36			CACAB.6636	9066
	Table/Metal 72x30	72	30			CACAB.7230	8855
	Table/Metal 72x36	72	36			CACAB.7236	9164
	Table/Metal 78x30	78	30			CACAB.7830	9861
	Table/Metal 78x36	78	36			CACAB.7836	10179
•	Table/Metal 84x42	84	42			CACAB.8442	10584
	Table/Metal 84x48	84	48			CACAB.8448	11211
	Table/Metal 90x42	90	42			CACAB.9042	10767

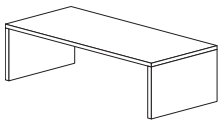
Metal leg finish is (MRBAS) Resin Brushed Aluminum with Steel Tint.

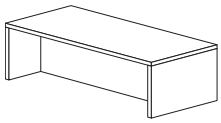
\+ Options:

For owner-supplied stone tops (template provided), specify Option ST; max. size 84-in, 36-in on round tops.

Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

Tables/Panel Base





	Panel Base	w	d	29.5h	Open Kneespace		w/ Modesty	
	Table/Panel 60x30	60	30		CACBB.6030	6092	CACCB.6030	4867
	Table/Panel 60x36	60	36		CACBB.6036	6460	CACCB.6036	5097
	Table/Panel 66x30	66	30		CACBB.6630	6221	CACCB.6630	4995
	Table/Panel 66x36	66	36		CACBB.6636	6596	CACCB.6636	5213
	Table/Panel 72x30	72	30		CACBB.7230	6752	CACCB.7230	5154
	Table/Panel 72x36	72	36		CACBB.7236	7128	CACCB.7236	5401
	Table/Panel 78x36	78	36		CACBB.7836	7328	CACCB.7836	5526
•	Table/Panel 84x36	84	36		CACBB.8436	7749	CACCB.8436	5740
	Table/Panel 84x42	84	42		CACBB.8442	8149	CACCB.8442	6057
	Table/Panel 90x36	90	36		CACBB.9036	7762	CACCB.9036	5888
	Table/Panel 90x42	90	42		CACBB.9042	8077	CACCB.9042	6248
	Table/Panel 96x36	96	36		CACBB.9636	7826	CACCB.9636	6300
	Table/Panel 96x42	96	42		CACBB.9642	8162	CACCB.9642	6732

! Notes:

Prices shown are for Wood1 finishes.

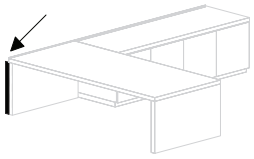
See also the Credenza listing for 24-in deep units.

\+ Options (units w/ Modesty):

Modesty panels are located on-center. To locate 6-in from front, change the 4th digit to D.

For owner-supplied stone tops (templates provided), specify Option ST; maximum open span is 84-in.

Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.



For Aligning to Extended Peds	1w	2.6d	26.8h	Wood1 Finishes	
Extension Strip				CAF	206

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

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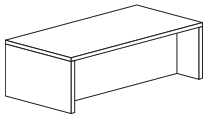
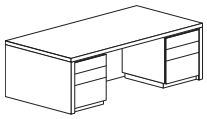
Desks, Double Pedestal

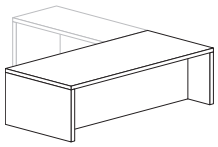




	Rectangular Top ¬	w	d	29.5h	Product No. 2-in Top/Verticals	List $
	Desk 66x30	66	30		CCA?B.6630	9417
	Desk 66x36	66	36		CCA?B.6636	10275
	Desk 72x30	72	30		CCA?B.7230	9530
•	Desk 72x36	72	36		CCA?B.7236	10414
	Desk 78x30	78	30		CCA?B.7830	9684
	Desk 78x36	78	36		CCA?B.7836	10544

! Notes:
Metal toeboard finish is (MSBN) Satin Brushed Nickel (~MBN).
Drawer pedestals have continuously-shaped edges for pull detailing.
The visitor's side has a continuous, recessed knee panel; drawer pedestals are 24-in deep.
+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Face Locks are included on all pedestals. For no locks, specify Option NL.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.
? Specify configuration (user's left-right) by modifying the Product Number:
For 2BF-2BF, change the 4th digit from ? to A.
For 2F-2F, change the 4th digit from ? to B.
For 2BF-2F, change the 4th digit from ? to C.
For 2F-2BF, change the 4th digit from ? to D.

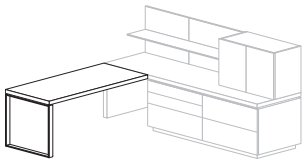
Desks, Single Pedestal

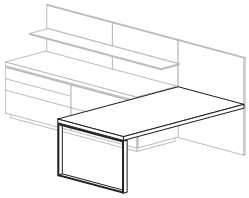


	Rectangular Top ¬	w	d	29.5h	2-in Top/Ends	
	Desk1 66x30	66	30		CCA?B.6630	8637
	Desk1 66x36	66	36		CCA?B.6636	9440
	Desk1 72x30	72	30		CCA?B.7230	8753
	Desk1 72x36	72	36		CCA?B.7236	9496
•	Desk1 78x30	78	30		CCA?B.7830	8848
	Desk1 78x36	78	36		CCA?B.7836	9595

! Notes:
Metal toeboard finish is (MSBN) Satin Brushed Nickel (~MBN).
Drawer pedestals have continuously-shaped edges for pull detailing.
The visitor's side has a continuous, recessed knee panel; drawer pedestals are 24-in deep.
+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Face Locks are included on all pedestals. For no locks, specify Option NL.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.
? Specify configuration (user's left-right) by modifying the Product Number:
For LBase-2BF, change the 4th digit from ? to E.
For LBase-2F, change the 4th digit from ? to F.
For 2BF-LBase, change the 4th digit from ? to G.
For 2F-LBase, change the 4th digit from ? to H.

Runoffs with Metal Leg



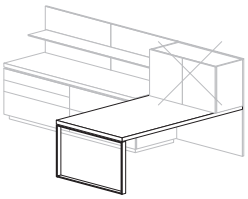


	24d	w	24d	29.5h	Product No.	List $	Product No.	List $
	Runoff-Leg24: 42	42			CDAB.4224	5672	CDEB.4224	5705
	Runoff-Leg24: 48	48			CDAB.4824	5711	CDEB.4824	5740
•	Runoff-Leg24: 54	54			CDAB.5424	5755	CDEB.5424	5786
	Runoff-Leg24: 60	60			CDAB.6024	5833	CDEB.6024	5861
	Runoff-Leg24: 66	66			CDAB.6624	5899	CDEB.6624	5929
	Runoff-Leg24: 72	72			CDAB.7224	5928	CDEB.7224	5960
	Runoff-Leg24: 78	78			CDAB.7824	6432	CDEB.7824	6463
	Runoff-Leg24: 84	84			CDAB.8424	6946	CDEB.8424	6975

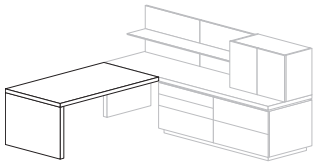
	30d	w	30d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Leg30: 42	42			CDAB.4230	5853	CDEB.4230	5884
	Runoff-Leg30: 48	48			CDAB.4830	5888	CDEB.4830	5919
	Runoff-Leg30: 54	54			CDAB.5430	5930	CDEB.5430	5963
	Runoff-Leg30: 60	60			CDAB.6030	6010	CDEB.6030	6041
	Runoff-Leg30: 66	66			CDAB.6630	6081	CDEB.6630	6106
	Runoff-Leg30: 72	72			CDAB.7230	6103	CDEB.7230	6136
	Runoff-Leg30: 78	78			CDAB.7830	6609	CDEB.7830	6642

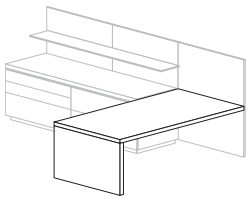
	36d	w	36d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Leg36: 42	42			CDAB.4236	6026	CDEB.4236	6053
	Runoff-Leg36: 48	48			CDAB.4836	6060	CDEB.4836	6091
	Runoff-Leg36: 54	54			CDAB.5436	6102	CDEB.5436	6134
	Runoff-Leg36: 60	60			CDAB.6036	6180	CDEB.6036	6213
•	Runoff-Leg36: 66	66			CDAB.6636	6245	CDEB.6636	6280
	Runoff-Leg36: 72	72			CDAB.7236	6277	CDEB.7236	6302
	Runoff-Leg36: 78	78			CDAB.7836	6783	CDEB.7836	6809

! Notes:
Metal leg finish is (MRBAS) Resin Brushed Aluminum with Steel Tint.
Maximum open span (without pedestals) is 84 inches.
• Back Panel Connections are to non-glass panels only and are not load-bearing; do not add hutches directly.



Runoff Shells



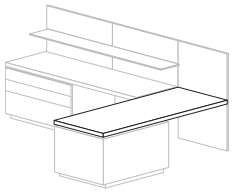


	24d	w	24d	29.5h	Product No.	List $	Product No.	List $
	Runoff-Shell24: 42	42			CDBB.4224	4427	CDFB.4224	4457
	Runoff-Shell24: 48	48			CDBB.4824	4461	CDFB.4824	4493
	Runoff-Shell24: 54	54			CDBB.5424	4503	CDFB.5424	4536
	Runoff-Shell24: 60	60			CDBB.6024	4590	CDFB.6024	4623
	Runoff-Shell24: 66	66			CDBB.6624	4648	CDFB.6624	4680
	Runoff-Shell24: 72	72			CDBB.7224	4679	CDFB.7224	4706
	Runoff-Shell24: 78	78			CDBB.7824	5185	CDFB.7824	5212
	Runoff-Shell24: 84	84			CDBB.8424	5700	CDFB.8424	5728

	30d	w	30d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Shell30: 42	42			CDBB.4230	4615	CDFB.4230	4646
	Runoff-Shell30: 48	48			CDBB.4830	4649	CDFB.4830	4681
•	Runoff-Shell30: 54	54			CDBB.5430	4695	CDFB.5430	4725
	Runoff-Shell30: 60	60			CDBB.6030	4779	CDFB.6030	4811
	Runoff-Shell30: 66	66			CDBB.6630	4836	CDFB.6630	4867
	Runoff-Shell30: 72	72			CDBB.7230	4865	CDFB.7230	4895
	Runoff-Shell30: 78	78			CDBB.7830	5371	CDFB.7830	5402

	36d	w	36d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Shell36: 42	42			CDBB.4236	4815	CDFB.4236	4848
	Runoff-Shell36: 48	48			CDBB.4836	4853	CDFB.4836	4886
	Runoff-Shell36: 54	54			CDBB.5436	4895	CDFB.5436	4929
	Runoff-Shell36: 60	60			CDBB.6036	4984	CDFB.6036	5009
•	Runoff-Shell36: 66	66			CDBB.6636	5041	CDFB.6636	5070
	Runoff-Shell36: 72	72			CDBB.7236	5068	CDFB.7236	5101
	Runoff-Shell36: 78	78			CDBB.7836	5574	CDFB.7836	5606

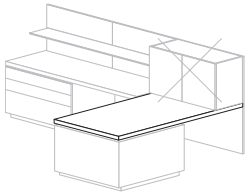
Runoff Tops Only



	24d	w	24d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Top24: 42	42			CDGB.4224	1927	CDHB.4224	1961
	Runoff-Top24: 48	48			CDGB.4824	1986	CDHB.4824	2018
	Runoff-Top24: 54	54			CDGB.5424	2042	CDHB.5424	2075
	Runoff-Top24: 60	60			CDGB.6024	2093	CDHB.6024	2123
•	Runoff-Top24: 66	66			CDGB.6624	2148	CDHB.6624	2178
	Runoff-Top24: 72	72			CDGB.7224	2201	CDHB.7224	2228
	Runoff-Top24: 78	78			CDGB.7824	2253	CDHB.7824	2286
	Runoff-Top24: 84	84			CDGB.8424	2307	CDHB.8424	2337

	30d	w	30d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Top30: 42	42			CDGB.4230	2018	CDHB.4230	2046
	Runoff-Top30: 48	48			CDGB.4830	2085	CDHB.4830	2116
	Runoff-Top30: 54	54			CDGB.5430	2153	CDHB.5430	2182
	Runoff-Top30: 60	60			CDGB.6030	2221	CDHB.6030	2248
	Runoff-Top30: 66	66			CDGB.6630	2284	CDHB.6630	2314
	Runoff-Top30: 72	72			CDGB.7230	2347	CDHB.7230	2380
	Runoff-Top30: 78	78			CDGB.7830	2416	CDHB.7830	2444

	36d	w	36d	29.5h	Top Connection		Back Panel Connection	
	Runoff-Top36: 42	42			CDGB.4236	2103	CDHB.4236	2133
	Runoff-Top36: 48	48			CDGB.4836	2182	CDHB.4836	2217
	Runoff-Top36: 54	54			CDGB.5436	2267	CDHB.5436	2294
	Runoff-Top36: 60	60			CDGB.6036	2339	CDHB.6036	2371
	Runoff-Top36: 66	66			CDGB.6636	2418	CDHB.6636	2451
	Runoff-Top36: 72	72			CDGB.7236	2494	CDHB.7236	2528
	Runoff-Top36: 78	78			CDGB.7836	2576	CDHB.7836	2607



! Notes (All listings this page):
Maximum open span (without pedestals) is 84 inches.
• Back Panel Connections are to non-glass panels only and are not load-bearing; do not add hutches directly.
+ Options (All listings this page):
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

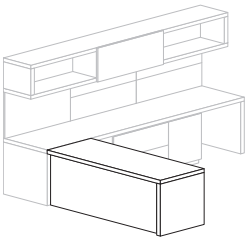
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

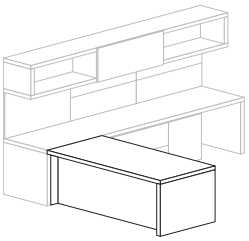
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

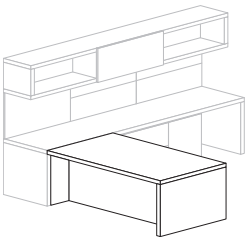
Runoffs with Modesty Panel



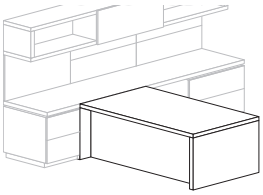
	24d	w	24d	29.5h	Product No.	List $
	Runoff24: LH 42	42			CDC?B.4224	5293
	Runoff24: LH 48	48			CDC?B.4824	5400
	Runoff24: LH 54	54			CDC?B.5424	5456
•	Runoff24: LH 60	60			CDC?B.6024	5564
	Runoff24: LH 66	66			CDC?B.6624	5671
	Runoff24: LH 72	72			CDC?B.7224	5780
	Runoff24: RH 42	42			CDD?B.4224	5293
	Runoff24: RH 48	48			CDD?B.4824	5400
	Runoff24: RH 54	54			CDD?B.5424	5456
	Runoff24: RH 60	60			CDD?B.6024	5564
	Runoff24: RH 66	66			CDD?B.6624	5671
	Runoff24: RH 72	72			CDD?B.7224	5780



	30d	w	30d	29.5h	2-in Top/End	
	Runoff30: LH 48	48			CDC?B.4830	5669
	Runoff30: LH 54	54			CDC?B.5430	5770
	Runoff30: LH 60	60			CDC?B.6030	5871
	Runoff30: LH 66	66			CDC?B.6630	5977
	Runoff30: LH 72	72			CDC?B.7230	6087
	Runoff30: RH 48	48			CDD?B.4830	5669
	Runoff30: RH 54	54			CDD?B.5430	5770
	Runoff30: RH 60	60			CDD?B.6030	5871
	Runoff30: RH 66	66			CDD?B.6630	5977
	Runoff30: RH 72	72			CDD?B.7230	6087



	36d	w	36d	29.5h	2-in Top/End	
	Runoff36: LH 48	48			CDC?B.4836	6611
	Runoff36: LH 54	54			CDC?B.5436	6720
•	Runoff36: LH 60	60			CDC?B.6036	6823
	Runoff36: LH 66	66			CDC?B.6636	6927
	Runoff36: LH 72	72			CDC?B.7236	7036
	Runoff36: RH 48	48			CDD?B.4836	6611
	Runoff36: RH 54	54			CDD?B.5436	6720
	Runoff36: RH 60	60			CDD?B.6036	6823
	Runoff36: RH 66	66			CDD?B.6636	6927
	Runoff36: RH 72	72			CDD?B.7236	7036



! Notes:
Metal toeboard finish is (MSBN) Satin Brushed Nickel (~MBN).
Drawer pedestals are 24-in deep and have continuously-shaped edges for pull detailing.
Maximum open span under tops is 66-in; use bases/pedestals accordingly.

+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Face Locks are included on all pedestals. For no locks, specify Option NL.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

? Specify configuration (user's left-right) by modifying the Product Number:
For End Panel Base, change the 4th digit from ? to E.
For 2F, change the 4th digit from ? to F.
For 2BF, change the 4th digit from ? to G.
For attachment in-line in a credenza run (as shown at left), change the 5th digit from B to C.

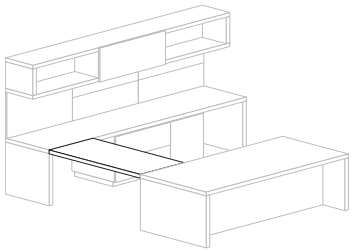
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

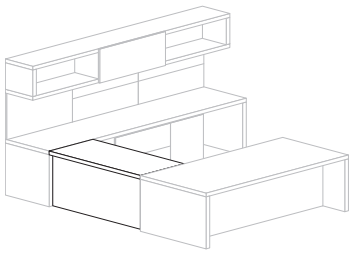
Prices listed in Wood1 Finishes.

Bridges, Top Only



	18d ‡	w	18d	29.5h	Product No.	List $
	Bridge18Top: 36	36			CEAB.3618	1667
	Bridge18Top: 42	42			CEAB.4218	1668
	Bridge18Top: 48	48			CEAB.4818	1778
	24d ‡	**w**	**24d**	**29.5h**	**2-in Top**	
	Bridge24Top: 36	36			CEAB.3624	1791
	Bridge24Top: 42	42			CEAB.4224	1792
•	Bridge24Top: 48	48			CEAB.4824	1901

Bridges, Fixed Modesty Panel

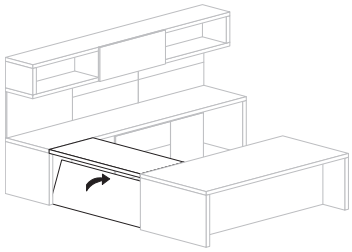


	18d ‡	w	18d	29.5h	2-in Top	
	Bridge18: 36	36			CEBB.3618	2632
	Bridge18: 42	42			CEBB.4218	2802
	Bridge18: 48	48			CEBB.4818	2961
	24d ‡	**w**	**24d**	**29.5h**	**2-in Top**	
	Bridge24: 36	36			CEBB.3624	2757
	Bridge24: 42	42			CEBB.4224	2926
•	Bridge24: 48	48			CEBB.4824	3085

! Notes:
Finished modesty back panel.
Modesty panel is designed to screw to two end panels.

+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

Bridges, Removable Access Panel



	18d ‡	w	18d	29.5h	2-in Top	
	Bridge18/Access: 36	36			CECB.3618	2757
	Bridge18/Access: 42	42			CECB.4218	2842
•	Bridge18/Access: 48	48			CECB.4818	2957
	Bridge18/Access: 54	54			CECB.5418	3045
	24d ‡	**w**	**24d**	**29.5h**	**2-in Top**	
	Bridge24/Access: 36	36			CECB.3624	2879
	Bridge24/Access: 42	42			CECB.4224	2969
	Bridge24/Access: 48	48			CECB.4824	3081
	Bridge24/Access: 54	54			CECB.5424	3170

! Notes:
Unfinished back on access panel.
Access panels leave a 2.5-in gap under the top for wire management.
Access panels sits out from the wall 3-ines and is attached with Velcro to two spacers.
Spacers are designed to screw between two end panels.

+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

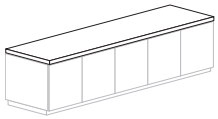
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

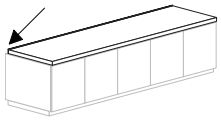
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Credenza Tops



	Top Only	w	24d	29.5h (installed)	Product No. 2-in Top	List $
	CredenzaTop24: 18	18			CFCB.1824	1628
	CredenzaTop24: 30	30			CFCB.3024	1736
	CredenzaTop24: 36	36			CFCB.3624	1791
	CredenzaTop24: 48	48			CFCB.4824	1898
	CredenzaTop24: 54	54			CFCB.5424	1953
	CredenzaTop24: 60	60			CFCB.6024	2012
	CredenzaTop24: 66	66			CFCB.6624	2057
	CredenzaTop24: 72	72			CFCB.7224	2114
	CredenzaTop24: 78	78			CFCB.7824	2163
	CredenzaTop24: 84	84			CFCB.8424	2222
•	CredenzaTop24: 90	90			CFCB.9024	2275
	CredenzaTop24: 108	108			CFCB.10824	2413
	CredenzaTop24: 120	120			CFCB.12024	2560

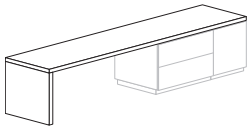


	Top+Cord Slot+Stop	w	24d	29.5h (installed)	2-in Top with Stop	
	CredenzaTop24X: 18	18			CFDB.1824	1889
	CredenzaTop24X: 30	30			CFDB.3024	2059
	CredenzaTop24X: 36	36			CFDB.3624	2153
	CredenzaTop24X: 48	48			CFDB.4824	2295
	CredenzaTop24X: 54	54			CFDB.5424	2387
	CredenzaTop24X: 60	60			CFDB.6024	2477
	CredenzaTop24X: 66	66			CFDB.6624	2566
	CredenzaTop24X: 72	72			CFDB.7224	2660
	CredenzaTop24X: 78	78			CFDB.7824	2741
	CredenzaTop24X: 84	84			CFDB.8424	2835
	CredenzaTop24X: 90	90			CFDB.9024	2926
	CredenzaTop24X: 108	108			CFDB.10824	3101
	CredenzaTop24X: 120	120			CFDB.12024	3283

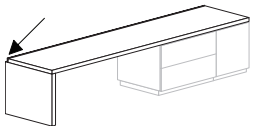
! Notes:
Cord Slots allow for continuous wire management behind the top and include a pencil stop.
This listing is of Credenza Tops only.
Maximum open span under Credenza Tops is 54-in; use bases/pedestals accordingly.
Pencil Stop finish is (MRBAS) Resin Brushed Aluminum with Steel Tint.

\+ Options:
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.
To modify a Top with Pencil Stop to accept Hutches, specify Option PS and the hutch width and location.

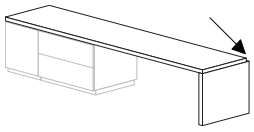
Credenza Shells



Single End Panel—Flush	w	24d	29.5h	Product No. 2-in Top/End	List $
CredenzaTop/Panel24: 30	30			CFEB.3024	3524
CredenzaTop/Panel24: 36	36			CFEB.3624	3550
CredenzaTop/Panel24: 48	48			CFEB.4824	3656
CredenzaTop/Panel24: 54	54			CFEB.5424	3705
CredenzaTop/Panel24: 60	60			CFEB.6024	3805
CredenzaTop/Panel24: 66	66			CFEB.6624	3870
CredenzaTop/Panel24: 72	72			CFEB.7224	3919
CredenzaTop/Panel24: 78	78			CFEB.7824	4430
CredenzaTop/Panel24: 84	84			CFEB.8424	4955
CredenzaTop/Panel24: 90	90			CFEB.9024	5057
CredenzaTop/Panel24: 108	108			CFEB.10824	5765
CredenzaTop/Panel24: 120	120			CFEB.12024	6225



Single End Panel—LH Extended	w	26.6d	29.5h	2-in Top/End with Stop	
CredenzaTop/Panel24XL: 30	30			CFGB.3024	4015
CredenzaTop/Panel24XL: 36	36			CFGB.3624	4074
CredenzaTop/Panel24XL: 48	48			CFGB.4824	4216
CredenzaTop/Panel24XL: 54	54			CFGB.5424	4308
CredenzaTop/Panel24XL: 60	60			CFGB.6024	4439
CredenzaTop/Panel24XL: 66	66			CFGB.6624	4541
CredenzaTop/Panel24XL: 72	72			CFGB.7224	4625
CredenzaTop/Panel24XL: 78	78			CFGB.7824	5175
CredenzaTop/Panel24XL: 84	84			CFGB.8424	5736
CredenzaTop/Panel24XL: 90	90			CFGB.9024	5877
CredenzaTop/Panel24XL: 108	108			CFGB.10824	6617
CredenzaTop/Panel24XL: 120	120			CFGB.12024	7113

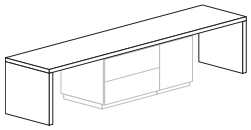


Single End Panel—RH Extended	w	26.6d	29.5h	2-in Top/End with Stop	
CredenzaTop/Panel24XR: 30	30			CFHB.3024	4015
CredenzaTop/Panel24XR: 36	36			CFHB.3624	4074
CredenzaTop/Panel24XR: 48	48			CFHB.4824	4216
CredenzaTop/Panel24XR: 54	54			CFHB.5424	4308
CredenzaTop/Panel24XR: 60	60			CFHB.6024	4439
CredenzaTop/Panel24XR: 66	66			CFHB.6624	4541
CredenzaTop/Panel24XR: 72	72			CFHB.7224	4625
CredenzaTop/Panel24XR: 78	78			CFHB.7824	5175
CredenzaTop/Panel24XR: 84	84			CFHB.8424	5736
CredenzaTop/Panel24XR: 90	90			CFHB.9024	5877
CredenzaTop/Panel24XR: 108	108			CFHB.10824	6617
CredenzaTop/Panel24XR: 120	120			CFHB.12024	7113

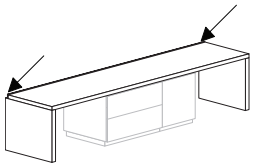
! Notes:
Credenza Shell tops are reinforced, enabling greater open spans below.
Max. open span under Credenza Shell tops is 96-in; use bases/pedestals accordingly.
Extended units allow for continuous wire management on the rear edge and include a pencil stop.
Pencil Stop finish is (MRBAS) Resin Brushed Aluminum with Steel Tint.

+ Options/Parametrics:
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.
To modify a Top with Pencil Stop to accept Hutches, specify Option PS and the hutch width and location.

Credenza Shells (cont.)



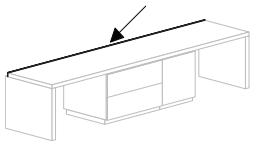
Double End Panels—Flush	w	24d	29.5h	Product No.	List $
				2-in Top/Ends	
CredenzaTop/DblPanel24: 30	30			CFFB.3024	4300
CredenzaTop/DblPanel24: 36	36			CFFB.3624	4316
CredenzaTop/DblPanel24: 48	48			CFFB.4824	4425
CredenzaTop/DblPanel24: 54	54			CFFB.5424	4475
CredenzaTop/DblPanel24: 60	60			CFFB.6024	4570
CredenzaTop/DblPanel24: 66	66			CFFB.6624	4638
CredenzaTop/DblPanel24: 72	72			CFFB.7224	4687
CredenzaTop/DblPanel24: 78	78			CFFB.7824	5203
CredenzaTop/DblPanel24: 84	84			CFFB.8424	5723
CredenzaTop/DblPanel24: 90	90			CFFB.9024	5826
CredenzaTop/DblPanel24: 108	108			CFFB.10824	6536
CredenzaTop/DblPanel24: 120	120			CFFB.12024	6993



Double End Panels—Extended	w	26.6d	29.5h	2-in Top/Ends w Stop	
CredenzaTop/DblPanel24X: 30	30			CFJB.3024	5051
CredenzaTop/DblPanel24X: 36	36			CFJB.3624	5103
CredenzaTop/DblPanel24X: 48	48			CFJB.4824	5248
CredenzaTop/DblPanel24X: 54	54			CFJB.5424	5341
CredenzaTop/DblPanel24X: 60	60			CFJB.6024	5467
CredenzaTop/DblPanel24X: 66	66			CFJB.6624	5573
CredenzaTop/DblPanel24X: 72	72			CFJB.7224	5654
CredenzaTop/DblPanel24X: 78	78			CFJB.7824	6206
CredenzaTop/DblPanel24X: 84	84			CFJB.8424	6764
CredenzaTop/DblPanel24X: 90	90			CFJB.9024	6904
CredenzaTop/DblPanel24X: 108	108			CFJB.10824	7646
CredenzaTop/DblPanel24X: 120	120			CFJB.12024	8142

! Notes:
Pencil stop finish is (MRBAS) Resin Brushed Aluminum with Steel Tint (~MBN).
Max. open span under Credenza Shell tops is 96-in; use bases/pedestals accordingly.
Extended units allow for continuous wire management on the rear edge and include a pencil stop.
+ Options/Parametrics:
To modify a Top with Pencil Stop to accept Hutches, specify Option PS and the hutch width and location.
For owner-supplied stone tops (templates provided), specify Option ST.
Solid surface tops are available from TUOHY on a project basis; inquire for pricing and ordering information.

Pencil-Stop Trim



Mounts to any work surface ‡	w	.3d	1h	Stop for 2-in Top	
Pencil-Stop 30	30			CFPB-30	327
Pencil-Stop 36	36			CFPB-36	362
Pencil-Stop 48	48			CFPB-48	397
Pencil-Stop 54	54			CFPB-54	436
Pencil-Stop 60	60			CFPB-60	468
Pencil-Stop 66	66			CFPB-66	507
Pencil-Stop 72	72			CFPB-72	546
Pencil-Stop 78	78			CFPB-78	580
Pencil-Stop 84	84			CFPB-84	615
Pencil-Stop 90	90			CFPB-90	652
Pencil-Stop 108	108			CFPB-108	686
Pencil-Stop 120	120			CFPB-120	722

! Notes:
Widths over 90-in are in two sections.
Finish is (MRBAS) Resin Brushed Aluminum with Steel Tint (~MBN).
Apply Pencil-Stop Trim only in top locations where full-height hutches will not be placed.
+ Options/Parametrics:
Widths: 18-120. Replace number codes with actual width dimension; use next larger std size for pricing.

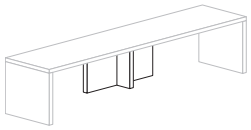
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

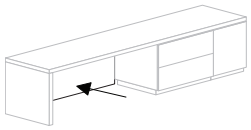
T-Panels



	‡ 2-in Thick Panels	w	9d	27.5h	Product No. Unfinished Back	List $	Product No. Finished Back	List $
	T-Panel 18x9	18			CGEUA.189	898	CGEFA.189	1022
•	T-Panel 36x9	36			CGEUA.369	1031	CGEFA.369	1193

! Notes:
Use on 2-in tops over 96 inches.

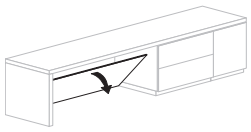
Modesty Panels, Fixed



	‡	w	1d	27.5h	Unfinished Back	List $	Finished Back	List $
	Modesty-Panel: 18	18			CHAU-18	679	CHAF-18	802
	Modesty-Panel: 24	24			CHAU-24	721	CHAF-24	861
	Modesty-Panel: 30	30			CHAU-30	762	CHAF-30	912
•	Modesty-Panel: 36	36			CHAU-36	810	CHAF-36	972
	Modesty-Panel: 42	42			CHAU-42	842	CHAF-42	1022
	Modesty-Panel: 48	48			CHAU-48	891	CHAF-48	1084
	Modesty-Panel: 54	54			CHAU-54	936	CHAF-54	1139
	Modesty-Panel: 72	72			CHAU-72	1064	CHAF-72	1278

! Notes:
Unit is exact width with two cleats for mounting to end panels or pedestals.
+ Options/Parametrics:
Widths: 6-72. Replace number codes with actual width dimension; use next larger std size for pricing.

Modesty Panels, Access/Removable



	‡	w	3d	25h	Unfinished Back	List $
	Modesty-Access: 18	18			CHBU-18	842
	Modesty-Access: 24	24			CHBU-24	886
	Modesty-Access: 30	30			CHBU-30	931
•	Modesty-Access: 36	36			CHBU-36	969
	Modesty-Access: 42	42			CHBU-42	1017
	Modesty-Access: 48	48			CHBU-48	1063
	Modesty-Access: 54	54			CHBU-54	1100
	Modesty-Access: 72	72			CHBU-72	1227

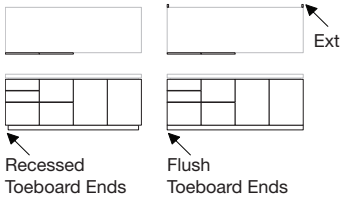
! Notes:
Unit is exact width with two, 3-in deep spacers for mounting to end panels or pedestals.
Panels are available with unfinished backs.
Clearance between work surface and panel is 2.5-in.
+ Options/Parametrics:
Widths: 6-72. Replace number codes with actual width dimension; use next larger std size for pricing.

Pedestals, Mobile

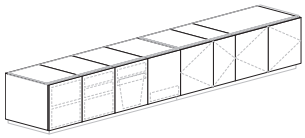
Mobile ¬	18w	d	26.2h	Product No. Finished Back	List $
PedMobile24: 2BF 18		24		CJNF24	3375
PedMobile30: 2BF 18		30		CJNF30	3697

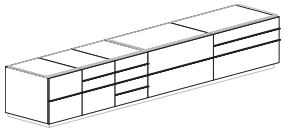
! Notes:
Locks are included on all pedestals.
Drawers are 0.5-in Birch with dovetailed corners, 20-in deep.
Drawer bottoms are 0.25-in thick dadoed into drawer sides.
Slides are ball bearing, full-extension.
Box drawers have a drawer divider.
File drawers include the Pendaflex® file hanging system.

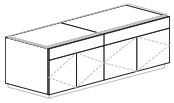
Pedestals, Modular



¬	w	24d*	27.5h	Product No. Unfinished Back	List $	Product No. Finished Back	List $
Ped24 Flush: No Ext				CJBU24	444	CJBF24	444
Ped24 Flush: LH Ext				CJBUL24	494	n/a	
Ped24 Flush: RH Ext				CJBUR24	494	n/a	
Ped24 Flush: Dual Ext				CJBUD24	517	n/a	
Ped24 Recessed: No Ext				CJDU24	444	CJDF24	444
Ped24 Recessed: LH Ext				CJDUL24	494	n/a	
Ped24 Recessed: RH Ext				CJDUR24	494	n/a	
Ped24 Recessed: Dual Ext				CJDUD24	517	n/a	







		Configuration Code ▲	List $ ▲	
Shelving, Metal Shelves 12w	12	B	1227	1278
Shelving, Metal Shelves 18w	18	C	1590	1651
Shelving, Metal Shelves 30w	30	E	2136	2275
Shelving, Metal Shelves 36w	36	F	2391	2553
Full Front: 2 File 18w	18	G	2536	2596
Full Front: 2Box/File 18w	18	H	2573	2632
Full Front: Trash/Recycle 18w	18	L	2946	3010
Full Front: Utility Drawer 18w	18	M	2387	2451
Cabinet-LH 12w	12	N	2130	2182
Cabinet-LH 18w	18	P	2234	2295
Cabinet-RH 12w	12	R	2130	2182
Cabinet-RH 18w	18	S	2234	2295
Double Cabinet 30w	30	U	2522	2665
Double Cabinet 36w	36	V	2731	2894
2File 18w	18	W	2680	2738
2Box/File 18w	18	Y	2724	2780
4Box 18w	18	0	2815	2875
2LatFile 30w	30	2	3312	3452
2LatFile 36w	36	3	3690	3851
2LatBox/LatFile 30w	30	6	3650	3786
2LatBox/LatFile 36w	36	7	4023	4184
LatBox/DblCab 30w	30	8	3442	3579
LatBox/DblCab 36w	36	9	3812	3968

! Notes:
Tops must be ordered separately; specify from the Credenza Tops section. Maximum is 120 inches.
* 2.62-in end-panel extensions allow for cord path; overall pedestal depth increases to 26.62-in.
Utility drawers include vents/cord-exits in the rear panel of units with Unfinished Back.
Utility drawers have a usable interior space of 16w 15h 19d.
Bases are listed in Flush and Recessed end formats and have an (MSBN) Satin Brushed Nickel finish (~MBN).
Drawers are 0.5 Birch with dovetailed corners.
Drawer bottoms are 0.25-in thick dadoed into drawer sides.
Slides are ball bearing, full-extension.
Box drawers include a divider; file drawers include the Pendaflex® file hanging system.

+ Options:
Face Locks are included on all drawer and door pedestals. For no locks, specify Option NL.
For ventilation cutout, specify Option VS; add $506.

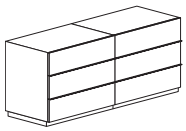
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

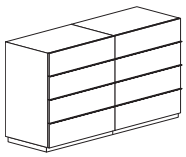
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

File Storage, Modular



	40h ¬	w	24d	40h	Product No. Unfinished Back		List $	Product No. Finished Back		List $
	File 40—Flush Toebd Ends				CJFU24-		671	CJFF24-		671
•	File 40—Recess Toebd				CJHU24-		671	CJHF24-		671
						↑			↑	
	3LatFile 30w	30				H	4886		H	5285
	3LatFile 36w	36				J	5447		J	5886

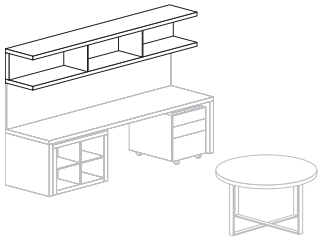


	52h ¬	w	24d	52h	Product No. Unfinished Back		List $	Product No. Finished Back		List $
	File 52—Flush Toebd Ends				CJKU24-		825	CJKF24-		825
•	File 52—Recess Toebd				CJMU24-		825	CJMF24-		825
						↑			↑	
	4LatFile 30w	30				K	5988		K	6388
	4LatFile 36w	36				L	6676		L	7115

! Notes—for Pedestals on this page.
Tops must be ordered separately; specify from the Credenza Tops section. Maximum is 120 inches.
Face Locks are included on all pedestals. For no locks, specify Option NL.
Prices shown here regard Wood1 finishes; note surcharges for Wood2 finish.
File Storage 40h and 52h are shipped in logical 30 and 36-in modules. Runs up to 120 inches have faces and back panels made from a single piece of veneer, for consistency of grain and color.
File Storage 40h and 52h must be secured on location to the wall; otherwise, specify Option AT below.
Metal toeboard finish is (MSBN) Satin Brushed Nickel (~MBN).

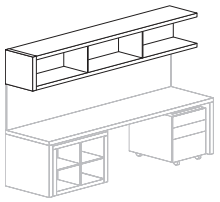
+ Options:
For Anti-Tilt Mechanisms, specify Option AT; add $853.

Wall Hutches/Shelving



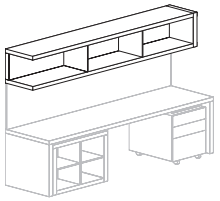
	18h Open Ends	w	15d	Shvs	Product No. Wood1 Finishes	List $
	WHutch: OpenEndShlvg1 72	72		2	CMEFN.72	4150
•	WHutch: OpenEndShlvg1 90	90		3	CMEFN.90	4938

	31h Open Ends	w	15d	Shvs	Wood1 Finishes	
	WHutch: OpenEndShlvg2 72	72		4	CMEGN.72	4768
	WHutch: OpenEndShlvg2 90	90		6	CMEGN.90	5555



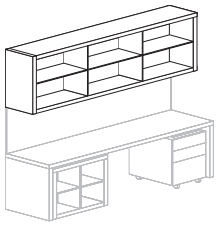
	18h Closed Left	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedLeftShlvg1 72	72		2	CMEFL.72	3944
•	WHutch: ClosedLeftShlvg1 90	90		3	CMEFL.90	4730

	31h Closed Left	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedLeftShlvg2 72	72		4	CMEGL.72	4562
	WHutch: ClosedLeftShlvg2 90	90		6	CMEGL.90	5350



	18h Closed Right	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedRightShlvg1 72	72		2	CMEFR.72	3944
•	WHutch: ClosedRightShlvg1 90	90		3	CMEFR.90	4730

	31h Closed Right	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedRightShlvg2 72	72		4	CMEGR.72	4562
	WHutch: ClosedRightShlvg2 90	90		6	CMEGR.90	5350



	18h Closed Ends	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedEndShlvg1 18	18		1	CMEFD.18	2332
	WHutch: ClosedEndShlvg1 36	36		1	CMEFD.36	2787
	WHutch: ClosedEndShlvg1 54	54		2	CMEFD.54	3421
	WHutch: ClosedEndShlvg1 72	72		2	CMEFD.72	3736
	WHutch: ClosedEndShlvg1 90	90		3	CMEFD.90	4523

	31h Closed Ends	w	15d	Shvs	Wood1 Finishes	
	WHutch: ClosedEndShlvg2 18	18		2	CMEGD.18	3102
	WHutch: ClosedEndShlvg2 36	36		2	CMEGD.36	3534
	WHutch: ClosedEndShlvg2 54	54		4	CMEGD.54	5339
	WHutch: ClosedEndShlvg2 72	72		4	CMEGD.72	6388
•	WHutch: ClosedEndShlvg2 90	90		6	CMEGD.90	7475

! Notes:
Load rating on open-end modules is 20 lbs/lin-ft and 50 lbs/lin-ft on closed-end modules.
Units have a 2-grade top surface.
Wall-mount cleats are included for field installation.
Height and depth dimensions cannot be modified.
Metal divider finish is (MRBAS) Resin Brushed Aluminum with Steel Tint (~MBN).

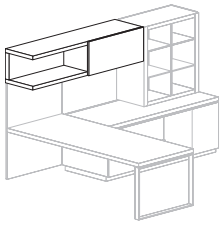
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

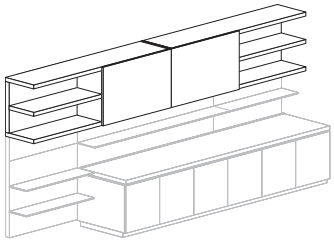
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Wall Hutches/Sliding Doors

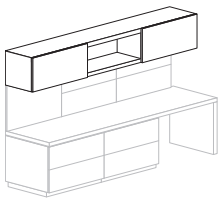


	18h 15.8d Open End	w	Product No. Wood1 Doors	List $	Product No. BPGlass Doors	List $
	WHutch:Slide1LH-Open 36	36	CMHFL.36	3448	CMJFL.36	4017
	WHutch:Slide1LH-Open 54	54	CMHFL.54	4009	CMJFL.54	4632
•	WHutch:Slide1LH-Open 60	60	CMHFL.60	4686	CMJFL.60	5368
	WHutch:Slide1LH-Open 72	72	CMHFL.72	5122	CMJFL.72	5935
	WHutch:Slide1RH-Open 36	36	CMHFR.36	3448	CMJFR.36	4017
	WHutch:Slide1RH-Open 54	54	CMHFR.54	4009	CMJFR.54	4632
	WHutch:Slide1RH-Open 60	60	CMHFR.60	4686	CMJFR.60	5368
	WHutch:Slide1RH-Open 72	72	CMHFR.72	5122	CMJFR.72	5935
	WHutch:Slide1-OpenEnds 108 [2]	108	CMHFN.108	8016	CMJFN.108	9265
	WHutch:Slide1-OpenEnds 120 [2]	120	CMHFN.120	9368	CMJFN.120	10736
	WHutch:Slide1-OpenEnds 144 [2]	144	CMHFN.144	10246	CMJFN.144	11877



	31h 15.8d Open End	w	Wood1 Doors		BPGlass Doors	
	WHutch:Slide2LH-Open 36	36	CMHGL.36	4824	CMJGL.36	5629
	WHutch:Slide2LH-Open 54	54	CMHGL.54	5689	CMJGL.54	6580
	WHutch:Slide2LH-Open 60	60	CMHGL.60	6744	CMJGL.60	7731
	WHutch:Slide2LH-Open 72	72	CMHGL.72	7480	CMJGL.72	8667
	WHutch:Slide2RH-Open 36	36	CMHGR.36	4824	CMJGR.36	5629
	WHutch:Slide2RH-Open 54	54	CMHGR.54	5689	CMJGR.54	6580
	WHutch:Slide2RH-Open 60	60	CMHGR.60	6744	CMJGR.60	7731
	WHutch:Slide2RH-Open 72	72	CMHGR.72	7480	CMJGR.72	8667
	WHutch:Slide2-OpenEnds 108 [2]	108	CMHGN.108	11383	CMJGN.108	13155
	WHutch:Slide2-OpenEnds 120 [2]	120	CMHGN.120	14239	CMJGN.120	16320
•	WHutch:Slide2-OpenEnds 144 [2]	144	CMHGN.144	15984	CMJGN.144	18525

! Notes:
[2] Denotes units are built and shipped in 2-sections.
All hutch case parts (except doors) have TUOHY Wood1 Finishes.
Height and depth dimensions cannot be modified.
BPGlass door frame is (MBN) Brushed Nickel; hutch divider finish is (MRBAS) Resin Brushed Alum/Steel Tint.
+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.



	18h 15.8d Closed End	w	Wood1 Doors		BPGlass Doors	
	WHutch: SlidingDoor1 36	36	CMHFD.36	3348	CMJFD.36	3922
	WHutch: SlidingDoor1 54	54	CMHFD.54	3911	CMJFD.54	4538
	WHutch: SlidingDoor1 60	60	CMHFD.60	4586	CMJFD.60	5277
	WHutch: SlidingDoor1 72	72	CMHFD.72	5031	CMJFD.72	5844
•	WHutch: SlidingDoor1 90	90	CMHFD.90	6329	CMJFD.90	7745

	31h 15.8d Closed End	w	Wood1 Doors		BPGlass Doors	
	WHutch: SlidingDoor2 36	36	CMHGD.36	4686	CMJGD.36	5489
	WHutch: SlidingDoor2 54	54	CMHGD.54	5555	CMJGD.54	6441
	WHutch: SlidingDoor2 60	60	CMHGD.60	6602	CMJGD.60	7598
	WHutch: SlidingDoor2 72	72	CMHGD.72	7343	CMJGD.72	8532
	WHutch: SlidingDoor2 90	90	CMHGD.90	9368	CMJGD.90	11460

! Notes:
Units have a 2-grade top surface.
Wall-mount cleats are included for field installation.
Units with closed ends and one sliding door are non-handed; the door can rest on either side.
Units under 90w have one door; units 90 and over have two doors.
All units accept ambient overhead lights and undershelf task lights.
Height and depth dimensions cannot be modified.
BPGlass door frame is (MBN) Brushed Nickel; hutch divider finish is (MRBAS) Resin Brushed Alum/Steel Tint.
+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.

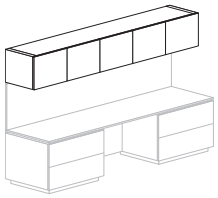
TUOHY

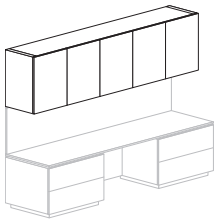
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Wall Hutches/Cabinet Doors



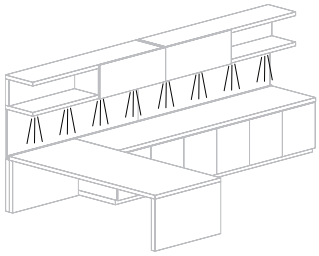


	18h 15d (Wall Cleat Included)	w	Product No. Wood1 Doors	List $
	WHutch: Cabinet1 LH 18	18	CMFHD.18	2583
	WHutch: Cabinet1 RH 18	18	CMFJD.18	2583
	WHutch: Cabinet1 36	36	CMFKD.36	3290
	WHutch: Cabinet1 54	54	CMFKD.54	3910
	WHutch: Cabinet1 72	72	CMFKD.72	4529
•	WHutch: Cabinet1 90	90	CMFKD.90	5363

	31h 15d (Wall Cleat Included)	w	Wood1 Doors	
	WHutch: Cabinet2 LH 18	18	CMFLD.18	3156
	WHutch: Cabinet2 RH 18	18	CMFMD.18	3156
	WHutch: Cabinet2 36	36	CMFND.36	3948
	WHutch: Cabinet2 54	54	CMFND.54	5569
	WHutch: Cabinet2 72	72	CMFND.72	7196
•	WHutch: Cabinet2 90	90	CMFND.90	8339

! Notes:
Units have a 2-grade top surface.
Wall-mount cleats are included for field installation.

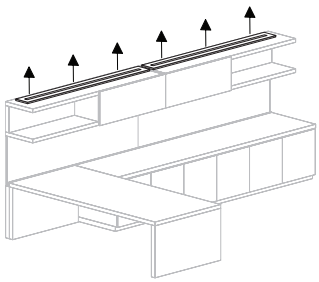
Task Lighting



3-Watt LED Lamps	w	No. Lights	No. Switches	Product No. Wood1 Finishes	List $
Task Light LED 30	30	2	1	CMTL.30	1210
Task Light LED 36	36	2	1	CMTL.36	1262
Task Light LED 54	54	3	1	CMTL.54	1968
Task Light LED 60	60	4	1	CMTL.60	2244
Task Light LED 72	72	4	1	CMTL.72	2293
Task Light LED 90	90	5	1	CMTL.90	3123
Task Light LED 108	108	6	2	CMTL.108	3297
Task Light LED 120	120	8	2	CMTL.120	4177
Task Light LED 144	144	8	2	CMTL.144	4289

! Notes:
3-watt LED lights are recessed in a continuous matching wood housing under the overhead.
Task Lights have a 10-ft cord/plug and must be factory-installed; specify which hutch unit is to receive them.

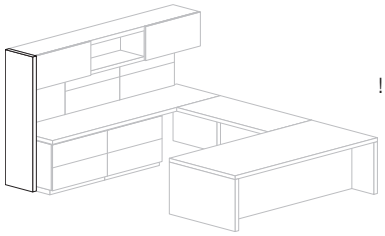
Ambient Lighting



Light + Fascia	w	2h 6.5d	Hutch		
Ambient Light: 30	25		30	CMQ.30	1519
Ambient Light: 36	31		36	CMQ.36	1592
Ambient Light: 54	49		54	CMQ.54	1736
Ambient Light: 60	55		60	CMQ.60	2208
Ambient Light: 72	67		72	CMQ.72	2243
Ambient Light: 90	85		90	CMQ.90	2606
Ambient Light: 108	103		108	CMQ.108	3471
Ambient Light: 120	115		120	CMQ.120	3942
Ambient Light: 144	139		144	CMQ.144	4450

! Notes:
Ambient Lights are designed for use above hutches and wall hutches and recess partially into the top.
Ambient Lights are 5-inches less than the overall hutch width.
Light fixtures require hard-wire installation in compliance with local building codes.
Metal fascia finish is (MSBN) Satin Brushed Nickel (~MBN).

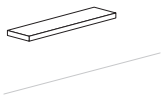
End Panels



All TUOHY Wood1 Finishes	2w	15d	h	2-in Thick	
End Panel 72			72	CMN.72	784
End Panel 85			85	CMN.85	876

! Notes:
End Panels must attach to a modular pedestal and an overhead and/or back panel.

Wall Shelves



For On-Site Installation	9d	2h	Wood1	
• Wall Shelf 36w			TUWS.36	1386
Wall Shelf 48w			TUWS.48	1814
Wall Shelf 60w			TUWS.60	2004
Wall Shelf 72w			TUWS.72	2296
Wall Shelf 90w			TUWS.90	2739

! Notes
Maximum load rating on Wall Shelves is 20 pounds per linear foot.
+ Options:
Acrylic Solid Surface shelves are available on a project basis; inquire for pricing and ordering information.

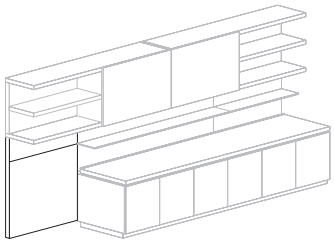
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Back Panels/Full Height



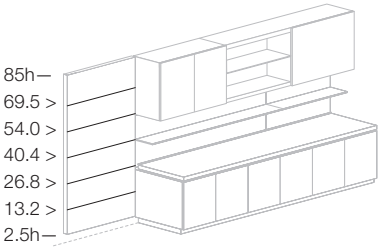
• 36w 54h shown above

	Product No.	List $	Product No.	List $	Product No.	List $
Wood Veneer 1.2d ‡	54h		72h		85h	
Back Panel/Wood: 18	CNAAC.18	1910	CNAAD.18	2780	CNAAE.18	3194
Back Panel/Wood: 30	CNAAC.30	2099	CNAAD.30	3056	CNAAE.30	3509
• Back Panel/Wood: 36	CNAAC.36	2205	CNAAD.36	3201	CNAAE.36	3674
Back Panel/Wood: 45	CNAAC.45	2356	CNAAD.45	3416	CNAAE.45	3911
Back-Painted Glass 1.2d ‡	54h		72h		85h	
Back Panel/BPGlass: 18	CNDAC.18	2650	CNDAD.18	3929	CNDAE.18	4551
Back Panel/BPGlass: 30	CNDAC.30	3571	CNDAD.30	5240	CNDAE.30	6034
Back Panel/BPGlass: 36	CNDAC.36	3929	CNDAD.36	5770	CNDAE.36	6652
Back Panel/BPGlass: 45	CNDAC.45	4445	CNDAD.45	6551	CNDAE.45	7571
Metal 1.2d ‡	54h		72h		85h	
Back Panel/Metal: 18	CNEAC.18	2478	CNEAD.18	3524	CNEAE.18	4001
Back Panel/Metal: 30	CNEAC.30	2815	CNEAD.30	4027	CNEAE.30	4577
Back Panel/Metal: 36	CNEAC.36	2993	CNEAD.36	4282	CNEAE.36	4880
Back Panel/Metal: 45	CNEAC.45	3253	CNEAD.45	4667	CNEAE.45	5317

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Height is o.a. height once mounted 2.5-in from floor (i.e., actual height is 2.5 less than nominal).
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).
Back-Painted Glass face panels cannot receive runoffs and runoff tops by direct wall panel connection.

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CND?? to CNJ?? and add $9 per inch of width.
For Veneer/Magnet surface change item CNA?? to CNH?? and add $9 per inch of width.
For Metal/Magnet surface change item CNE?? to CNK?? and add $9 per inch of width.
For finished top edge (no overhead), change 2nd digit to T, add $1 per inch of width.

• For Accessory Shelf Slot, append the height location code (see diagram); add $7 per inch of width.



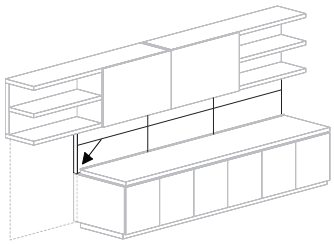
TUOHY

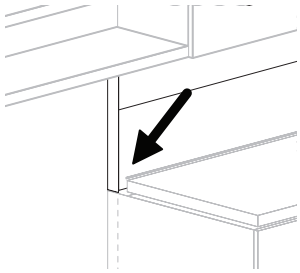
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

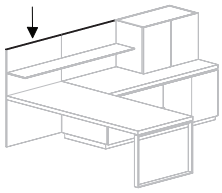
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Back Panels 54, Bypass Surface







				Product No.	List $	Product No.	List $
Wood Veneer 27.3h (54h) ‡	w	1.2d	27.3h	Panel Only		With Shelf Slot	
Back Panel27.3/Wood: 18	18			CNAA.18	1337	CNAB.18	1525
Back Panel27.3/Wood: 30	30			CNAA.30	1479	CNAB.30	1790
• Back Panel27.3/Wood: 36	36			CNAA.36	1566	CNAB.36	1935
Back Panel27.3/Wood: 45	45			CNAA.45	1680	CNAB.45	2145
Back Panel27.3/Wood: 54	54			CNAA.54	1792	CNAB.54	2352
Back Panel27.3/Wood: 60	60			CNAA.60	1875	CNAB.60	2491
Back Panel27.3/Wood: 72	72			CNAA.72	2021	CNAB.72	2769
Back Panel27.3/Wood: 90	90			CNAA.90	2227	• CNAB.90	3156

Back-Paint Glass 27.3h (54h) ‡	w	1.2d	27.3h	Panel Only		With Shelf Slot	
Back Panel27.3/BPGlass: 18	18			CNDA.18	1771	CNDB.18	1955
Back Panel27.3/BPGlass: 30	30			CNDA.30	2208	CNDB.30	2517
Back Panel27.3/BPGlass: 36	36			CNDA.36	2432	CNDB.36	2804
Back Panel27.3/BPGlass: 45	45			CNDA.45	2770	CNDB.45	3231
Back Panel27.3/BPGlass: 54	54			CNDA.54	3101	CNDB.54	3657
Back Panel27.3/BPGlass: 60	60			CNDA.60	3329	CNDB.60	3948
Back Panel27.3/BPGlass: 72	72			CNDA.72	3761	CNDB.72	4503
Back Panel27.3/BPGlass: 90	90			CNDA.90	5123	CNDB.90	6051

Metal 27.3h (54h) ‡	w	1.2d	27.3h	Panel Only		With Shelf Slot	
Back Panel27.3/Metal: 18	18			CNEA.18	1465	CNEB.18	1650
Back Panel27.3/Metal: 30	30			CNEA.30	1695	CNEB.30	2007
Back Panel27.3/Metal: 36	36			CNEA.36	1824	CNEB.36	2195
Back Panel27.3/Metal: 45	45			CNEA.45	1998	CNEB.45	2464
Back Panel27.3/Metal: 54	54			CNEA.54	2178	CNEB.54	2732
Back Panel27.3/Metal: 60	60			CNEA.60	2306	CNEB.60	2922
Back Panel27.3/Metal: 72	72			CNEA.72	2537	CNEB.72	3280
Back Panel27.3/Metal: 90	90			CNEA.90	2872	CNEB.90	3800
Back Panel27.3/Metal: 108	108			CNEA.108	3201	NA	

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are for pedestals with extensions.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CND?? to CNJ?? and add $6 per inch of width.
For Veneer/Magnet surface change item CNA?? to CNH?? and add $6 per inch of width.
For Metal/Magnet surface change item CNE?? to CNK?? and add $6 per inch of width.

• For finished top edge (no overhead), change 2nd digit to T, add $1 per inch of width.

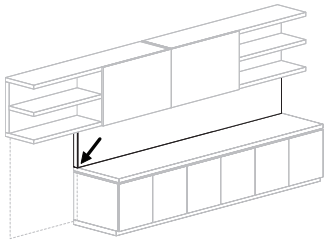
TUOHY

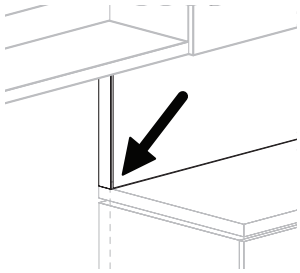
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

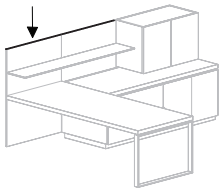
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Back Panels 54, Flush to Surface







				Product No.	List $	Product No.	List $
Wood Veneer 24.5.5h (54h) ‡	w	1.2d	24.5h	Panel Only		With Shelf Slot	
Back Panel24.5.5/Wood: 18	18			CNAAF.18	1322	CNABF.18	1502
Back Panel24.5/Wood: 30	30			CNAAF.30	1448	CNABF.30	1760
Back Panel24.5/Wood: 36	36			CNAAF.36	1530	CNABF.36	1898
Back Panel24.5/Wood: 45	45			CNAAF.45	1631	CNABF.45	2093
Back Panel24.5/Wood: 54	54			CNAAF.54	1738	CNABF.54	2294
Back Panel24.5/Wood: 60	60			CNAAF.60	1815	CNABF.60	2431
Back Panel24.5/Wood: 72	72			CNAAF.72	1949	CNABF.72	2691
Back Panel24.5/Wood: 90	90			CNAAF.90	2136	CNABF.90	3064
Back-Paint Glass 24.5h (54h) ‡	w	1.2d	24.5h	Panel Only		With Shelf Slot	
Back Panel24.5/BPGlass: 18	18			CNDAF.18	1751	CNDBF.18	1941
Back Panel24.5/BPGlass: 30	30			CNDAF.30	2177	CNDBF.30	2483
Back Panel24.5/BPGlass: 36	36			CNDAF.36	2399	CNDBF.36	2771
Back Panel24.5/BPGlass: 45	45			CNDAF.45	2724	CNDBF.45	3187
Back Panel24.5/BPGlass: 54	54			CNDAF.54	3042	CNDBF.54	3598
Back Panel24.5/BPGlass: 60	60			CNDAF.60	3263	CNDBF.60	3882
Back Panel24.5/BPGlass: 72	72			CNDAF.72	3689	CNDBF.72	4430
Back Panel24.5/BPGlass: 90	90			CNDAF.90	5032	CNDBF.90	5962
Metal 24.5h (54h) ‡	w	1.2d	24.5h	Panel Only		With Shelf Slot	
Back Panel24.5/Metal: 18	18			CNEAF.18	1445	CNEBF.18	1631
Back Panel24.5/Metal: 30	30			CNEAF.30	1663	CNEBF.30	1975
Back Panel24.5/Metal: 36	36			CNEAF.36	1785	CNEBF.36	2154
Back Panel24.5/Metal: 45	45			CNEAF.45	1953	CNEBF.45	2417
Back Panel24.5/Metal: 54	54			CNEAF.54	2120	CNEBF.54	2678
Back Panel24.5/Metal: 60	60			CNEAF.60	2243	CNEBF.60	2863
Back Panel24.5/Metal: 72	72			CNEAF.72	2463	CNEBF.72	3201
Back Panel24.5/Metal: 90	90			CNEAF.90	2776	CNEBF.90	3703
• Back Panel24.5/Metal: 108	108			CNEAF.108	3093	NA	

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are to be used with full-depth tops and pedestals with no extended sides.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CND? to CNJ? and add $6 per inch of width.
For Veneer/Magnet surface change item CNA? to CNH? and add $6 per inch of width.
For Metal/Magnet surface change item CNE? to CNK? and add $6 per inch of width.

• For finished top edge (no overhead), change 2nd digit to T, add $1 per inch of width.

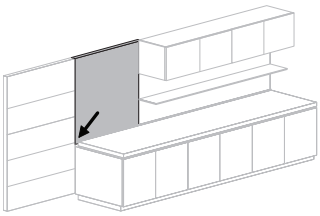
TUOHY

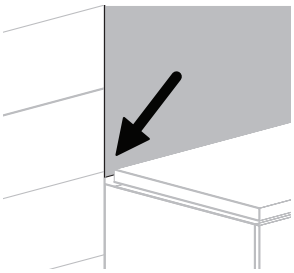
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Back Panels 72, Bypass Surface



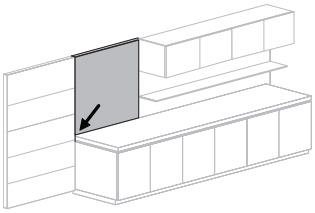


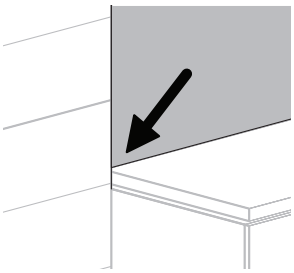
				Product No.	List $	Product No.	List $
Wood Veneer 45.3h (72h) ‡	w	1.2d	45.3h	Panel Only		With Shelf Slot	
Back Panel45.3/Wood: 18	18			CTAAG.18	1802	CTABG.18	2177
Back Panel45.3/Wood: 30	30			CTAAG.30	2009	CTABG.30	2626
Back Panel45.3/Wood: 36	36			CTAAG.36	2116	CTABG.36	2860
Back Panel45.3/Wood: 45	45			CTAAG.45	2273	CTABG.45	3200
Back-Paint Glass 45.3h (72h) ‡	w	1.2d	45.3h	Panel Only		With Shelf Slot	
Back Panel45.3/BPGlass: 18	18			CTDAG.18	2487	CTDBG.18	2863
Back Panel45.3/BPGlass: 30	30			CTDAG.30	3372	CTDBG.30	3989
Back Panel45.3/BPGlass: 36	36			CTDAG.36	3707	CTDBG.36	4451
Back Panel45.3/BPGlass: 45	45			CTDAG.45	4209	CTDBG.45	5140
Metal 45.3h (72h) ‡	w	1.2d	45.3h	Panel Only		With Shelf Slot	
Back Panel45.3/Metal: 18	18			CTEAG.18	2333	CTEBG.18	2704
Back Panel45.3/Metal: 30	30			CTEAG.30	2669	CTEBG.30	3289
Back Panel45.3/Metal: 36	36			CTEAG.36	2846	CTEBG.36	3589
Back Panel45.3/Metal: 45	45			CTEAG.45	3105	CTEBG.45	4032

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are for pedestals with extensions.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CTD? to CTJ? and add $7 per inch of width.
For Veneer/Magnet surface change item CTA? to CTH? and add $7 per inch of width.
For Metal/Magnet surface change item CTE? to CTK? and add $7 per inch of width.

Back Panels 72, Flush to Surface





			Product No.	List $	Product No.	List $
Wood Veneer 42.5h (72h) ‡	w	1.2d 42.5h	Panel Only		With Shelf Slot	
Back Panel42.5/Wood: 18	18		CTAAH.18	1786	CTABH.18	2158
Back Panel42.5/Wood: 30	30		CTAAH.30	1976	CTABH.30	2595
Back Panel42.5/Wood: 36	36		CTAAH.36	2079	CTABH.36	2821
Back Panel42.5/Wood: 45	45		CTAAH.45	2225	CTABH.45	3155
Back-Paint Glass 42.5h (72h) ‡	w	1.2d 42.5h	Panel Only		With Shelf Slot	
Back Panel42.5/BPGlass: 18	18		CTDAH.18	2474	CTDBH.18	2842
Back Panel42.5/BPGlass: 30	30		CTDAH.30	3342	CTDBH.30	3959
Back Panel42.5/BPGlass: 36	36		CTDAH.36	3672	CTDBH.36	4413
Back Panel42.5/BPGlass: 45	45		CTDAH.45	4165	CTDBH.45	5091
Metal 42.5h (72h) ‡	w	1.2d 42.5h	Panel Only		With Shelf Slot	
Back Panel42.5/Metal: 18	18		CTEAH.18	2314	CTEBH.18	2684
Back Panel42.5/Metal: 30	30		CTEAH.30	2639	CTEBH.30	3258
Back Panel42.5/Metal: 36	36		CTEAH.36	2810	CTEBH.36	3554
Back Panel42.5/Metal: 45	45		CTEAH.45	3061	CTEBH.45	3987

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are to be used with full-depth tops and pedestals with no extended sides.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CTD? to CTJ? and add $7 per inch of width.
For Veneer/Magnet surface change item CTA? to CTH? and add $7 per inch of width.
For Metal/Magnet surface change item CTE? to CTK? and add $7 per inch of width.

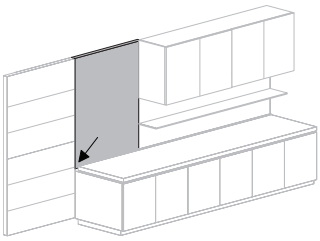
TUOHY

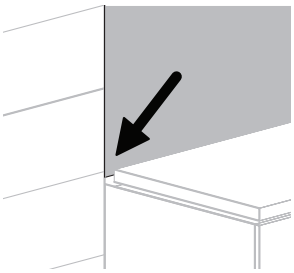
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Back Panels 85, Bypass Surface



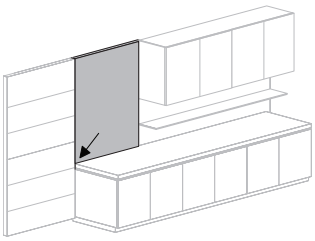


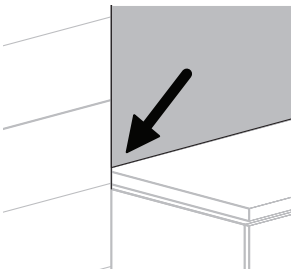
			Product No.	List $	Product No.	List $
Wood Veneer 58.3h (85h) ‡	w	1.2d58.3h	Panel Only		With Shelf Slot	
Back Panel58.3/Wood: 18	18		CTAAJ.18	2267	CTABJ.18	2821
Back Panel58.3/Wood: 30	30		CTAAJ.30	2522	CTABJ.30	3452
Back Panel58.3/Wood: 36	36		CTAAJ.36	2665	CTABJ.36	3775
Back Panel58.3/Wood: 45	45		CTAAJ.45	2867	CTABJ.45	4258
Back-Paint Glass 58.3h (85h) ‡	w	1.2d58.3h	Panel Only		With Shelf Slot	
Back Panel58.3/BPGlass: 18	18		CTDAJ.18	3126	CTDBJ.18	3681
Back Panel58.3/BPGlass: 30	30		CTDAJ.30	4230	CTDBJ.30	5157
Back Panel58.3/BPGlass: 36	36		CTDAJ.36	4654	CTDBJ.36	5770
Back Panel58.3/BPGlass: 45	45		CTDAJ.45	5287	CTDBJ.45	6678
Metal 58.3h (85h) ‡	w	1.2d58.3h	Panel Only		With Shelf Slot	
Back Panel58.3/Metal: 18	18		CTEAJ.18	2922	CTEBJ.18	3481
Back Panel58.3/Metal: 30	30		CTEAJ.30	3352	CTEBJ.30	4278
Back Panel58.3/Metal: 36	36		CTEAJ.36	3577	CTEBJ.36	4692
Back Panel58.3/Metal: 45	45		CTEAJ.45	3908	CTEBJ.45	5298

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are for pedestals with extensions.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CTD? to CTJ? and add $13 per inch of width.
For Veneer/Magnet surface change item CTA? to CTH? and add $13 per inch of width.
For Metal/Magnet surface change item CTE? to CTK? and add $13 per inch of width.

Back Panels 85, Flush to Surface



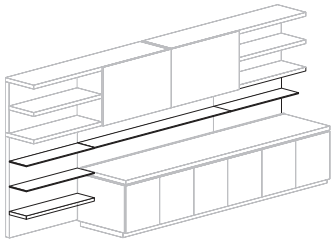


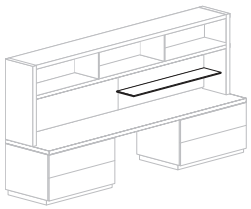
			Product No.	List $	Product No.	List $
Wood Veneer 55.5h (85h) ‡	w	1.2d55.5h	Panel Only		With Shelf Slot	
Back Panel55.5/Wood: 18	18		CTAAK.18	2244	CTABK.18	2801
Back Panel55.5/Wood: 30	30		CTAAK.30	2490	CTABK.30	3420
Back Panel55.5/Wood: 36	36		CTAAK.36	2628	CTABK.36	3742
Back Panel55.5/Wood: 45	45		CTAAK.45	2817	CTABK.45	4209
Back-Paint Glass 55.5h (85h) ‡	w	1.2d55.5h	Panel Only		With Shelf Slot	
Back Panel55.5/BPGlass: 18	18		CTDAK.18	3104	CTDBK.18	3661
Back Panel55.5/BPGlass: 30	30		CTDAK.30	4197	CTDBK.30	5123
Back Panel55.5/BPGlass: 36	36		CTDAK.36	4621	CTDBK.36	5734
Back Panel55.5/BPGlass: 45	45		CTDAK.45	5240	CTDBK.45	6630
Metal 55.5h (85h) ‡	w	1.2d55.5h	Panel Only		With Shelf Slot	
Back Panel55.5/Metal: 18	18		CTEAK.18	2906	CTEBK.18	3459
Back Panel55.5/Metal: 30	30		CTEAK.30	3319	CTEBK.30	4249
Back Panel55.5/Metal: 36	36		CTEAK.36	3541	CTEBK.36	4652
Back Panel55.5/Metal: 45	45		CTEAK.45	3860	CTEBK.45	5251

! Notes:
All panels have (MBN) Brushed Nickel frames and include mounting hardware.
Panels listed above are to be used with full-depth tops and pedestals with no extended sides.
Wood Veneer includes all Wood1 finishes; inquire regarding other species/colors.
Metal face panel finish is (MSBN) Satin Brushed Nickel (~MBN).

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CTD? to CTJ? and add $13 per inch of width.
For Veneer/Magnet surface change item CTA? to CTH? and add $13 per inch of width.
For Metal/Magnet surface change item CTE? to CTK? and add $13 per inch of width.

Back Panel Accessories

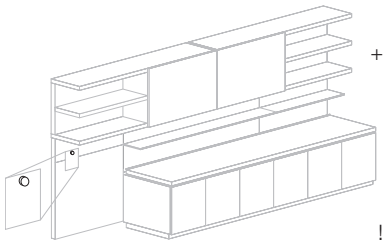




	Shelves for Back Panels	w	9d	Product No. Metal	List $	Product No. Wood 2-in	List $
	Back Panel/Shelf: 18	18		CNF.18	555	CNG.18	939
	Back Panel/Shelf: 30	30		CNF.30	651	CNG.30	1216
•	Back Panel/Shelf: 36	36		CNF.36	723	CNG.36	1297
	Back Panel/Shelf: 45	45		CNF.45	845	CNG.45	1343
	Back Panel/Shelf: 54	54		CNF.54	1086	CNG.54	1425
	Back Panel/Shelf: 60	60		CNF.60	1206	CNG.60	1482
•	Back Panel/Shelf: 72	72		CNF.72	1325	CNG.72	1574
	Back Panel/Shelf: 90	90		n/a		CNG.90	1714
	Back Panel/Shelf:108	108		n/a		CNG.108	1875

	Shelves for Hutch Backs	w	9d	Metal		Wood 2-in	
	Hutch Back/Shelf: 18	14		CNF.14	555	CNG.14	939
	Hutch Back/Shelf: 30	26		CNF.26	651	CNG.26	1216
	Hutch Back/Shelf: 36	32		CNF.32	723	CNG.32	1297
	Hutch Back/Shelf: 54	50		CNF.50	1086	CNG.50	1425
	Hutch Back/Shelf: 60	56		CNF.56	1206	CNG.56	1482
	Hutch Back/Shelf: 72	68		CNF.68	1325	CNG.68	1574
	Hutch Back/Shelf: 90	86		n/a		CNG.86	1714
•	Hutch Back/Shelf:108 [2]	104 (2x52)		CNF.52	1103	CNG.52	1435

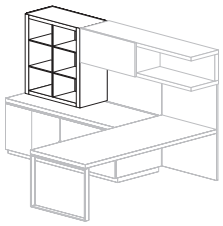
! Notes:
Metal shelf finish is (MRBAS) Resin Brushed Aluminum with Steel Tint (~MBN).
Hutch Back Panels 108w are in two [2] sections; two shelves at 52w are required for full width use.
Maximum load on Back Panel/Shelves is 10 pounds per linear foot.
+ Options:
Prices for wood include all Wood1 finishes; inquire regarding other species/colors.



	For Magnetized Back Panels	.8w	.8d				
	Magnet			CNL	122		

! Notes:
Finish is (MBN) Brushed Nickel.

Hutches, Full Height Shelving



	24.5h—54h installed	w	15d	Shv		
	Hutch54: Shelving2 18	18		2\0	CLKAB.5418	2505
	Hutch54: Shelving2 36	36		0\2	CLKAB.5436	3258

	42.5h—72 installed	w	15d	Shv		
	Hutch72: Shelving3 18	18		3\0	CLKAB.7218	2997
•	Hutch72: Shelving3 36	36		0\3	CLKAB.7236	4127

	55.5h—85 installed	w	15d	Shv		
	Hutch85: Shelving4 18	18		4\0	CLKAB.8518	3402
	Hutch85: Shelving4 36	36		0\4	CLKAB.8536	4883

! Notes:
Metal shelves and dividers have an (MRBAS) Resin Brushed Aluminum with Steel Tint finish
Units under (72h installed) have an A grade top surface.
Units (72h installed) and higher have a 3 grade top surface.
Units have an unfinished back and are designed to go up against a wall.
Number of shelves varies approximately on 13-in openings.
Full-Height Hutches are not to be placed directly on runoff top-to-wall connections.
Hutch heights and depths may not be modified.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.

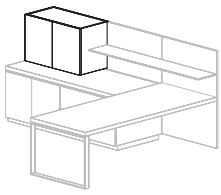
TUOHY

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

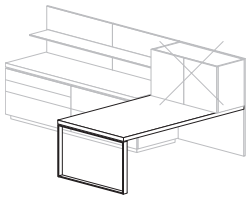
Hutches, Full Height Cabinet



	24.5h—54h installed	w	15d	Shv	Product No.	List $
	Hutch56: Cabinet2 LH 18	18		2\0	CLMLB.5418	2385
	Hutch56: Cabinet2 RH 18	18		2\0	CLMMB.5418	2385
	Hutch56: Cabinet2 30	30		0\2	CLMNB.5430	2725
•	Hutch56: Cabinet2 36	36		0\2	CLMNB.5436	3103

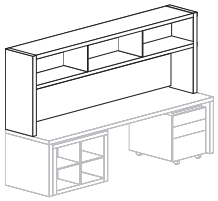
	42.5h—72 installed	w	15d	Shv		
	Hutch72: Cabinet3 LH 18	18		3\0	CLMLB.7218	2854
	Hutch72: Cabinet3 RH 18	18		3\0	CLMMB.7218	2854
	Hutch72: Cabinet3 30	30		0\3	CLMNB.7230	3173
	Hutch72: Cabinet3 36	36		0\3	CLMNB.7236	3930

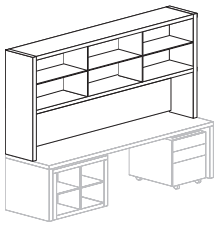
	55.5h—85 installed	w	15d	Shv		
	Hutch85: Cabinet4 LH 18	18		4\0	CLMLB.8518	3239
	Hutch85: Cabinet4 RH 18	18		4\0	CLMMB.8518	3239
	Hutch85: Cabinet4 30	30		0\4	CLMNB.8530	3857
	Hutch85: Cabinet4 36	36		0\4	CLMNB.8536	4648



! Notes:
Units under 42.5h (72h installed) have an A grade top surface.
Units 42.5h (72h installed) and higher have a 3 grade top surface.
Units have an unfinished back and are designed to go up against a wall.
Number of adjustable shelves varies approximately on 13-in openings.
• Full-Height Hutches are not to be placed directly on runoff top-to-wall connections.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.

Hutches, Open Shelving





	42.5h (72 installed)	w	15d	Shvs	Wood1	
	Hutch: Shlvg1 18	18		1	CMRFD.18	3008
	Hutch: Shlvg1 36	36		1	CMRFD.36	3596
	Hutch: Shlvg1 54	54		2	CMRFD.54	4359
	Hutch: Shlvg1 72	72		2	CMRFD.72	4802
	Hutch: Shlvg1 90	90		3	CMRFD.90	6145
	Hutch: Shlvg1 108	108		3	CMRFD.108	8545

	55.5h (85 installed)	w	15d	Shvs	Wood1	
	Hutch: Shlvg2 18	18		2	CMRGD.18	3777
	Hutch: Shlvg2 36	36		2	CMRGD.36	4343
	Hutch: Shlvg2 54	54		4	CMRGD.54	6275
	Hutch: Shlvg2 72	72		4	CMRGD.72	8003
•	Hutch: Shlvg2 90	90		6	CMRGD.90	10792

! Notes:
Metal shelves and dividers have an (MRBAS) Resin Brushed Aluminum with Steel Tint finish
Load rating is 50 lbs/lin-ft on shelves.
Units have a 2-grade top surface.
Hutch heights and depths may not be modified.
!! IMPORTANT: Specify Hutch Back Panel from listing on a following page.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.

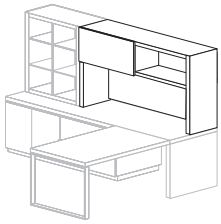
TUOHY

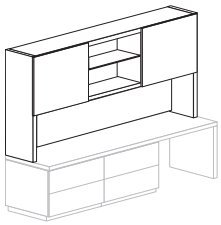
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Hutches, Sliding Doors



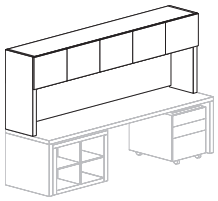


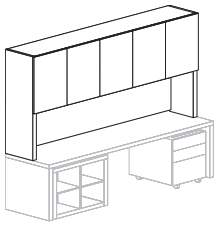
	42.5h 15.8d	w	Product No. Wood1 Doors	List $	Product No. BPGlass Doors	List $
	Hutch: SlidingDoor1 36	36	CMUFL.36	4033	CMWFL.36	4728
	Hutch: SlidingDoor1 54	54	CMUFL.54	4706	CMWFL.54	5472
•	Hutch: SlidingDoor1 60	60	CMUFL.60	5358	CMWFL.60	6215
	Hutch: SlidingDoor1 72	72	CMUFL.72	5918	CMWFL.72	6908
	Hutch: SlidingDoor1 90	90	CMUFR.90	7714	CMWFR.90	9363
	Hutch: SlidingDoor1 108	108	CMUFR.108	10544	CMWFR.108	12876

	55.5h 15.8d	w	Product No. Wood1 Doors	List $	Product No. BPGlass Doors	List $
	Hutch: SlidingDoor2 36	36	CMUGL.36	5332	CMWGL.36	6297
	Hutch: SlidingDoor2 54	54	CMUGL.54	6301	CMWGL.54	7379
	Hutch: SlidingDoor2 60	60	CMUGL.60	7321	CMWGL.60	8535
	Hutch: SlidingDoor2 72	72	CMUGL.72	8162	CMWGL.72	9595
•	Hutch: SlidingDoor2 90	90	CMUGR.90	10126	CMWGR.90	12525

! Notes:
Metal shelves and dividers have an (MRBAS) Resin Brushed Aluminum with Steel Tint finish (~MBN).
BPGlass door frame finish is (MBN) Brushed Nickel.
Units have a 2-grade top surface.
Units with closed ends and one sliding door are non-handed; the door can rest on either side.
Units under 90w have one door; units 90 and over have two doors.
All units accept ambient overhead lights and undershelf task lights.
Hutch heights and depths may not be modified.
!! IMPORTANT: Specify Hutch Back Panel from listing on following page.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.
+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.

Hutches, Cabinet Doors



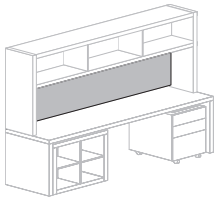


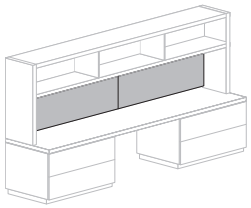
	42.5h 15d	w	Wood1 Doors	
	Hutch: Cabinet1 LH 18	18	CMUHD.18	3260
	Hutch: Cabinet1 RH 18	18	CMUJD.18	3260
	Hutch: Cabinet1 36	36	CMUKD.36	4100
	Hutch: Cabinet1 54	54	CMUKD.54	4848
	Hutch: Cabinet1 72	72	CMUKD.72	5598
•	Hutch: Cabinet1 90	90	CMUKD.90	6428
	Hutch: Cabinet1 108	108	CMUKD.108	8325

	55.5h 15d	w	Wood1 Doors	
	Hutch: Cabinet2 LH 18	18	CMULD.18	3835
	Hutch: Cabinet2 RH 18	18	CMUMD.18	3835
	Hutch: Cabinet2 36	36	CMUND.36	4753
	Hutch: Cabinet2 54	54	CMUND.54	6505
	Hutch: Cabinet2 72	72	CMUND.72	8259
•	Hutch: Cabinet2 90	90	CMUND.90	9403

! Notes:
Units have a 2-grade top surface.
!! IMPORTANT: Specify Hutch Back Panel from listing on following page.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.

Hutch Back Panels



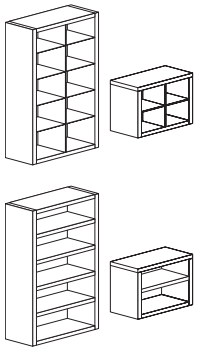


				Product No.	List $	Product No.	List $
	Wood1 Veneer 24h 1.2th ‡	w	1.2d 24h	Panel Only		With Shelf Slot	
	Hutch Back24/Wood1: 18	14		CNAAL.18	1136	CNABL.18	1324
	Hutch Back24/Wood1: 36	32		CNAAL.36	1364	CNABL.36	1736
	Hutch Back24/Wood1: 54	50		CNAAL.54	1594	CNABL.54	2151
	Hutch Back24/Wood1: 60	56		CNAAL.60	1676	CNABL.60	2294
	Hutch Back24/Wood1: 72	68		CNAAL.72	1825	CNABL.72	2566
•	Hutch Back24/Wood1: 90	86		CNAAL.90	2028	CNABL.90	2957
•	Hutch Back24/Wood1:108	104/2		CNAAL.108	3189	CNABL.108	4303
	Back-Paint Glass 24h 1.2th ‡	w	1.2d 24h	Panel Only		With Shelf Slot	
	Hutch Back24/BPGlass: 18	14		CNDAL.18	1571	CNDBL.18	1756
	Hutch Back24/BPGlass: 36	32		CNDAL.36	2234	CNDBL.36	2607
	Hutch Back24/BPGlass: 54	50		CNDAL.54	2898	CNDBL.54	3455
	Hutch Back24/BPGlass: 60	56		CNDAL.60	3128	CNDBL.60	3749
	Hutch Back24/BPGlass: 72	68		CNDAL.72	3564	CNDBL.72	4307
•	Hutch Back24/BPGlass: 90	86		CNDAL.90	4927	CNDBL.90	5855
•	Hutch Back24/BPGlass:108	104/2		CNDAL.108	5794	CNDBL.108	6913
	Metal 24h 1.2th ‡	w	1.2d 24h	Panel Only		With Shelf Slot	
	Hutch Back24/Metal: 18	14		CNEAL.18	1266	CNEBL.18	1448
	Hutch Back24/Metal: 36	32		CNEAL.36	1621	CNEBL.36	1989
	Hutch Back24/Metal: 54	50		CNEAL.54	1977	CNEBL.54	2536
	Hutch Back24/Metal: 60	56		CNEAL.60	2106	CNEBL.60	2726
	Hutch Back24/Metal: 72	68		CNEAL.72	2335	CNEBL.72	3078
•	Hutch Back24/Metal: 90	86		CNEAL.90	2669	CNEBL.90	3597
•	Hutch Back24/Metal:108	104/2		CNEAL.108	3953	CNEBL.108	5065

! Notes:
Back Panels for 108w hutches are produced in two sections (104/2).
Wood offering includes all Wood1 finishes; inquire regarding other species/colors.
Avoid Pencil-Stop Trim use directly below full-height hutches; specify shorter trim width as needed.

+ Options:
Specify Back-Painted Glass from (S.BLK Black) or (S.BWT) White.
For BPGlass/Magnet surface change item CND? to CNJ? and add $5 per inch of width.
For Veneer/Magnet surface change item CNA? to CNH? and add $5 per inch of width.
For Metal/Magnet surface change item CNE? to CNK? and add $5 per inch of width.

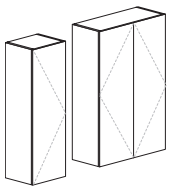
Towers, Shelving



					Product No.	List $	Product No.	List $
	27 high	w	14.3d	27h	Metal Shelves		Wood Shelves	
	Tower 27/15: Shelving 18	18			CPAA.1815	2769	CPBA.1815	2485
•	Tower 27/15: Shelving 30	30			CPAA.3015	3662	CPBA.3015	3297
	Tower 27/15: Shelving 36	36			CPAA.3615	3888	CPBA.3615	3500
	54 high	w	14.3d	54h	Metal Shelves		Wood Shelves	
	Tower 54/15: Shelving 18	18			CPAC.1815	3809	CPBC.1815	3425
	Tower 54/15: Shelving 30	30			CPAC.3015	5102	CPBC.3015	4592
	Tower 54/15: Shelving 36	36			CPAC.3615	5410	CPBC.3615	4869
	72 high	w	14.3d	72h	Metal Shelves		Wood Shelves	
	Tower 72/15: Shelving 18	18			CPAD.1815	4469	CPBD.1815	4022
	Tower 72/15: Shelving 30	30			CPAD.3015	6033	CPBD.3015	5430
•	Tower 72/15: Shelving 36	36			CPAD.3615	6391	CPBD.3615	5750
	85 high	w	14.3d	85h	Metal Shelves		Wood Shelves	
	Tower 85/15: Shelving 18	18			CPAE.1815	5103	CPBE.1815	4592
	Tower 85/15: Shelving 30	30			CPAE.3015	6786	CPBE.3015	6106
	Tower 85/15: Shelving 36	36			CPAE.3615	7354	CPBE.3615	6614

! Notes:
Metal shelves and dividers have an (MRBAS) Resin Brushed Aluminum with Steel Tint finish (~MBN).
Number of shelves varies with height of unit: 3 shlvs @ 54h, 4 shlvs @ 72h, and 5 shlvs @ 85h.
Units under 72h have an A-grade top surface; units 72h or more have a 3-grade top surface.
Unfinished backs are standard.
Metal Shelves are fixed and cannot be modified dimensionally.

Towers, Cabinet



	54 high	w	14.3d	54h	Unfinished Back	
	Tower 54/15: Cabinet LH 18	18			CPCC.1815	3592
	Tower 54/15: Cabinet RH 18	18			CPDC.1815	3592
	Tower 54/15: Cabinet LH 24	24			CPCC.2415	4067
	Tower 54/15: Cabinet RH 24	24			CPDC.2415	4067
	Tower 54/15: Cabinet DBL 30	30			CPEC.3015	4814
	Tower 54/15: Cabinet DBL 36	36			CPEC.3615	5102
	72 high	w	14.3d	72h	Unfinished Back	
	Tower 72/15: Cabinet LH 18	18			CPCD.1815	4215
•	Tower 72/15: Cabinet RH 18	18			CPDD.1815	4215
	Tower 72/15: Cabinet LH 24	24			CPCD.2415	4835
	Tower 72/15: Cabinet RH 24	24			CPDD.2415	4835
	Tower 72/15: Cabinet DBL 30	30			CPED.3015	5689
•	Tower 72/15: Cabinet DBL 36	36			CPED.3615	6028
	85 high	w	14.3d	85h	Unfinished Back	
	Tower 85/15: Cabinet LH 18	18			CPCE.1815	4815
	Tower 85/15: Cabinet RH 18	18			CPDE.1815	4815
	Tower 85/15: Cabinet LH 24	24			CPCE.2415	5563
	Tower 85/15: Cabinet RH 24	24			CPDE.2415	5563
	Tower 85/15: Cabinet DBL 30	30			CPEE.3015	6400
	Tower 85/15: Cabinet DBL 36	36			CPEE.3615	6936

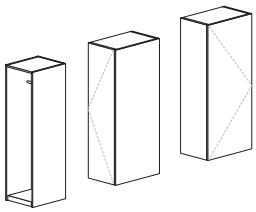
! Notes:
Double door units have touch latches.
Locks are optional.
Number of shelves varies with height of unit: 3 shlvs @ 54h, 4 shlvs @ 72h, and 5 shlvs @ 85h.
Units under 72h have an A-grade top surface; units 72h or more have a 3-grade top surface.
Unfinished backs are standard.
Cabinet Towers include adjustable wood shelves.

Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

Towers, Garment



				Product No.	List $	Product No.	List $
Side Access 18w	18w	14.3d	h	Open Access		With Door	
Tower 54/15: Grmt/Side LH 18			54	CPKC.1815	2765	CPGC.1815	3254
Tower 54/15: Grmt/Side RH 18			54	CPLC.1815	2765	CPJC.1815	3254
Tower 72/15: Grmt/Side LH 18			72	CPKD.1815	3104	CPGD.1815	3656
• Tower 72/15: Grmt/Side RH 18			72	CPLD.1815	3104	CPJD.1815	3656
Tower 85/15: Grmt/Side LH 18			85	CPKE.1815	3682	CPGE.1815	4333
Tower 85/15: Grmt/Side RH 18			85	CPLE.1815	3682	CPJE.1815	4333
Side Access 24w	24w	14.3d	h	Open Access		With Door	
Tower 54/15: Grmt/Side LH 24			54	CPKC.2415	3257	CPGC.2415	3830
Tower 54/15: Grmt/Side RH 24			54	CPLC.2415	3257	CPJC.2415	3830
• Tower 72/15: Grmt/Side LH 24			72	CPKD.2415	3674	• CPGD.2415	4321
Tower 72/15: Grmt/Side RH 24			72	CPLD.2415	3674	CPJD.2415	4321
Tower 85/15: Grmt/Side LH 24			85	CPKE.2415	4386	CPGE.2415	5162
Tower 85/15: Grmt/Side RH 24			85	CPLE.2415	4386	CPJE.2415	5162
Front Access 24w	24w	14.3d	h			With Door	
Tower 54/15: Grmt/Front LH 24			54			CPFC.2415	3830
Tower 54/15: Grmt/Front RH 24			54			CPHC.2415	3830
Tower 72/15: Grmt/Front LH 24			72			CPFD.2415	4321
• Tower 72/15: Grmt/Front RH 24			72			CPHD.2415	4321
Tower 85/15: Grmt/Front LH 24			85			CPFE.2415	5162
Tower 85/15: Grmt/Front RH 24			85			CPHE.2415	5162
Front Access 18w (Full Depth)	18w	23.3d	h			With Door	
Tower 54/24: Grmt/Front LH 18			54			CPFC.1824	4169
Tower 54/24: Grmt/Front RH 18			54			CPHC.1824	4169
Tower 72/24: Grmt/Front LH 18			72			CPFD.1824	4738
Tower 72/24: Grmt/Front RH 18			72			CPHD.1824	4738
Tower 85/24: Grmt/Front LH 18			85			CPFE.1824	5704
Tower 85/24: Grmt/Front RH 18			85			CPHE.1824	5704
Front Access 18w (Full Depth-Ext)	18w	25.9d	h			With Door	
Tower 54/26: Grmt/Front LH 18			54			CPFC.1826	4373
Tower 54/26: Grmt/Front RH 18			54			CPHC.1826	4373
Tower 72/26: Grmt/Front LH 18			72			CPFD.1826	4985
Tower 72/26: Grmt/Front RH 18			72			CPHD.1826	4985
Tower 85/26: Grmt/Front LH 18			85			CPFE.1826	5991
Tower 85/26: Grmt/Front RH 18			85			CPHE.1826	5991

! Notes:
Bottoms on Open Access units have an (MSBN) Satin Brushed Nickel finish.
Locks are optional.
Units 85h have a shelf above the coat rod.
Units under 72h have an A-grade top surface.
Units 72h or more have a 3-grade top surface.
Unfinished backs are standard.

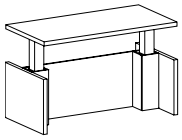
Specify: Product Number
Quantity
Tagging
Wood Finish
Hardware Finish

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

Prices listed in Wood1 Finishes.

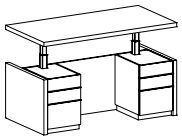
Adjustable Height

Desks/Panel Base-Modesty



29.5-45h	Product No.	List $	30d Product No.	List $	36d Product No.	List $
Desk/Panel 60w			CACCB.6030AH	10157	CACCB.6036AH	10389
Desk/Panel 66w			CACCB.6630AH	10284	CACCB.6636AH	10504
Desk/Panel 72w			CACCB.7230AH	10445	CACCB.7236AH	10692
Desk/Panel 78w			—		CACCB.7836AH	10816

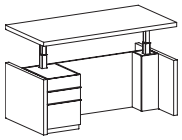
Desks/Double Pedestal-Modesty



29.5-45h	30d		36d	
Desk/Panel 66w	CCA?B.6630AH	12003	CCA?B.6636AH	12858
Desk/Panel 72w	CCA?B.7230AH	12115	CCA?B.7236AH	13001
Desk/Panel 78w	CCA?B.7830AH	12269	CCA?B.7836AH	13129

? Specify configuration (user's left-right) by modifying the Product Number:
For 2BF-2BF, change the 4th digit from ? to A
For 2F-2F, change the 4th digit from ? to B
For 2BF-2F, change the 4th digit from ? to C
For 2F-2BF, change the 4th digit from ? to D

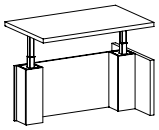
Desks/Single Pedestal-Modesty



29.5-45h	30d		36d	
Desk/Panel 66w	CCA?B.6630AH	11225	CCA?B.6636AH	12025
Desk/Panel 72w	CCA?B.7230AH	11339	CCA?B.7236AH	12082
Desk/Panel 78w	CCA?B.7830AH	11436	CCA?B.7836AH	12180

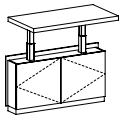
? Specify configuration (user's left-right) by modifying the Product Number:
For P base-2BF, change the 4th digit from ? to E
For P base-2F, change the 4th digit from ? to F
For 2BF-P base, change the 4th digit from ? to G
For 2F-P base, change the 4th digit from ? to H

Runoffs/Plinth-Modesty



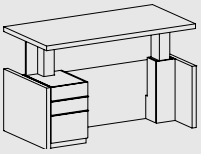
29.5-45h	24d		30d		36d	
Runoff LH 42w	CDCEB.4224AH	10667	CDCEB.4230AH	10853	CDCEB.4236AH	11052
Runoff LH 48w	CDCEB.4824AH	10722	CDCEB.4830AH	10920	CDCEB.4836AH	11133
Runoff LH 54w	CDCEB.5424AH	10780	CDCEB.5430AH	10988	CDCEB.5436AH	11215
Runoff LH 60w	CDCEB.6024AH	10885	CDCEB.6030AH	11053	CDCEB.6036AH	11292
Runoff RH 42w	CDDEB.4224AH	10667	CDDEB.4230AH	10853	CDDEB.4236AH	11052
Runoff RH 48w	CDDEB.4824AH	10722	CDDEB.4830AH	10920	CDDEB.4836AH	11133
Runoff RH 54w	CDDEB.5424AH	10780	CDDEB.5430AH	10988	CDDEB.5436AH	11215
Runoff RH 60w	CDDEB.6024AH	10885	CDDEB.6030AH	11053	CDDEB.6036AH	11292

Bridges/Modesty



29.5-45h	Finished Back	
Bridge 36w 9d	CEBB.3624AH	8708
Bridge 42w 9d	CEBB.4224AH	9351
Bridge 48w 9d	CEBB.4824AH	9761
Bridge 54w 9d	CEBB.5424AH	10159

Inquire with Customer Service about adding lift shrouds and modesty panels that follow the top.



TUOHY

Specify: Product Number
Quantity
Tagging
Metal Finish
Wood Finish

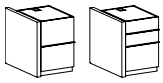
• Denotes Item is illustrated.
¬ Includes locks.
‡ Requires field sub-assembly.

Prices listed in Wood1 Finishes.

Tops

	Product No.	List $	Product No.	List $	Product No.	List $
2th	24d		30d		36d	
Tops 42w	CDGB.4224AH	1927	CDGB.4230AH	2018	CDGB.4236AH	2103
Tops 48w	CDGB.4824AH	1986	CDGB.4830AH	2085	CDGB.4836AH	2182
Tops 54w	CDGB.5424AH	2042	CDGB.5430AH	2153	CDGB.5436AH	2267
Tops 60w	CDGB.6024AH	2148	CDGB.6030AH	2221	CDGB.6036AH	2339
Tops 72w	CDGB.7224AH	2201	CDGB.7230AH	2284	CDGB.7236AH	2418
Tops 78w	CDGB.7824AH	2253	CDGB.7830AH	2347	CDGB.7836AH	2494

Modular Pedestals



	Finished Back	
Pedestals	CJBUG24AH	(sum)
27h	Configuration Code	
2File 18w LH End Panel	WL	4032
2File 18w RH End Panel	WR	4032
2BF 18w LH End Panel	YL	4073
2BF 18w RH End Panel	YR	4073

27h		
Plinth 9w 9d	ZA	3861
Plinth 9w 14d	ZB	3964
Plinth 9w 18d	ZC	4028
Plinth 9w 24d	ZD	4157
Plinth 9w 30d	ZE	4254
Plinth 9w 36d	ZF	4368

Wall Hung Plinths

29.5-45h	Unfinished Back	
Wall Hung Plinth 54w 9d	CJBUWH54AH	8511
Wall Hung Plinth 60w 9d	CJBUWH60AH	8890
Wall Hung Plinth 66w 9d	CJBUWH66AH	9246
Wall Hung Plinth 72w 9d	CJBUWH72AH	9620
Wall Hung Plinth 78w 9d	CJBUWH78AH	9995

! Notes:
Short plinth must be attached to adjacent credenza for support.
2 short plinths cannot be used on one desk.
All worksurfaces have 1” space to adjacent surfaces for pinch point.
45” maximum worksurface height.
Tops are 2” thick.
Inquire with Customer Service regarding widths over 78”.
Default leg color is Black.
Each top is designed to accept 30lbs. of added weight for computers and user items.
Accessory power: Dean Z mount ELDZ321SBLK 3-port (2) Simplex (1) USB A+C, soft plug, black.
Units come with 72” soft plug power cord.
Metal toeboard finish is (MSBN) Satin Brushed Nickel (~MBN).
All metal toeboards are flush on ends.
Face locks are included on all pedestals except where noted. For no locks, specify Option NL.
Locks not available on bridge and wall hung units.
All units have finished backs unless otherwise noted.
Tops are not included with Bridges or Wall Hung units.
Tops are maximum depth of 24” on Bridge and Wall Hung units.
+ Options:
For shrouds over legs, specify Option SH; add $696.
Inquire with Customer Service regarding alternate leg color options (White or Silver).

TUOHY

Specify: Product Number
Quantity
Tagging
Metal Finish
Wood Finish

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

Prices listed in Wood1 Finishes.

TUOHY