ANCHOR



Introduction	Knoll and Sustainable Design	2
miroduction	Finish Options	3
	Grain Direction Planning Guide	4
	Mixed Laminate Finishes	5
	Statement of Line	6
Credenzas	Credenza Specifications	9
	Credenza Planning & Stability Guidelines	10
	Credenzas	11
	Counterweight Kits	16
	Credenza Cushion	17
Pedestals	Pedestal Specifications	18
	Pedestal Planning & Stability Guidelines	19
	Pedestals	20
	Pedestal Tops	22
	Counterweight Kits	23
Lockers	Locker Specifications	24
	Locker Interior Planning	27
	Lockers	29
	Locker Tops	33
	Locker Shelves	34
	Locker Accessories	35
Alpha-Numeric Index		36
Selling Policy		37
KnollKey Lock Program		39
General Ordering Information	on	40

Knoll and Sustainable Design

Each year Knoll sets key initiatives in our journey to sustainability. We are members of a global consortium on energy, have adopted a scientific, metrics-based approach to sustainable product design, and maintain a leadership position in establishing universal, verifiable, sustainability standards for our industry.

Knoll promotes independent third-party certification because it provides the most impartial and trustworthy foundation for industry-wide environmental compliance. Certification by established and respected third parties ensures that all manufacturers are held to the same high standards and that customers can trust a company's declaration about the environmental benefits of its products. Knoll third-party partners include: the International Standards Organization (ISO); Forest Stewardship Council (FSC®); Rainforest Alliance; GREENGUARD® Environmental Institute; and The Business and Institutional Furniture Manufacturer's Association (BIFMA) level® certification from Scientific Certification Systems (SCS).

In addition, Knoll is aligned with the U.S. Green Building Council and can help companies, healthcare organizations and educational institutions achieve Leadership in Energy and Environmental Design (LEED®) workplace certification.

Global Climate Change

- Knoll is a sponsor of the Clinton Global Initiative, which brings together a community of global leaders to devise and implement solutions to some of the world's most pressing challenges, including environmental change.
- Knoll has a comprehensive Energy Management Program to increase energy efficiency in products and processes.

Life Cycle Assessment (LCA) Tool

- Life Cycle Assessment is a science-based measurement of a product's environmental impacts throughout its life cycle, from raw materials sourcing through manufacture, shipping, use and re-use or end-of-life. LCA enables cradle-to-cradle implementation of sustainable practices.
- Knoll has partnered with The Green Standard.org to develop an affordable, universal ISO-compliant computer-based LCA tool that
 can be used by the entire contract furniture industry and is partnering on the development of an Environmental Product Declaration
 System (EPDs) for Knoll products. EPDs are verified documents containing LCA results and additional environmental performance
 information about a product.

Setting Industry Standards

- Knoll partners with MTS (The Institute for Market Transformation to Sustainability) to develop the SMaRT[©] Consensus Sustainable Products Standards, a set of consensus-based sustainable product standards based on the LEED[®] model, for all building products, fabric, apparel, flooring and carpet. MTS, the developer of SMaRT[©], is an accredited American National Standards Institute (ANSI) standard developer.
- Knoll also partners with BIFMA (Business and Institutional Furniture Manufacturers Association) to promote level® sustainability standards for the contract furniture industry.
- Knoll has established FSC® (Forest Stewardship Council) certified wood as the standard for general office open plan office systems, casegoods and tables.
- Knoll has launched Full Circle, a resource recovery program developed with ANEW, to help customers extend the life cycle of surplus furniture, fixtures and equipment (FF&E) in an economically, socially and environmentally responsible manner.
- Our goal is to encourage all manufacturers in the contract furniture industry and related industries to adopt standards that will lead to sustainable products and practices.

For more information about Knoll and sustainable design, visit knoll.com/environment.

KNOLL CORE LAMINATES

Matching edge band unless noted otherwise

L1 - Solid Colors

Folkstone Grey
Soft Grey
Bright White
Pumice

L2 - Solid Colors

Jet BlackMedium GreyFog

L2 - Patterned

122

129

121 Micro Grey with 114 Folkstone grey

> edge band Brushed Sand

with 119 Pumice edge band

123 Brushed Grey

with 128 Fog edge band Micro Sand

with 119 Pumice edge band

L2 - Wood Grain

Medium Cherry
Natural Maple
Natural Cherry
Walnut

PULL FINISHES

Paint

Jet Black
Folkstone Grey
Soft Grey
Bright White
Silver

Anodized

AA Anodized Aluminum AN Anodized Nickel

LOCK FINISHES

Standard Lock

B Black C Chrome

Digital Keypad Lock

NO Brushed Nickel

Fabric Options For Cushions

A

Analogy (K614)
Bocce (K1255)
Cats Cradle (K1290)
Chance (K1552)
Common Ground (K448)
Hourglass (K1523)
Mariner (K642)
Metaphor (K612)
Monarch (K1149)
Prep (K1076)
Presto (K1000)
Soliloquy (K1458)
Sonnet (K1460)
Stacks (K528)

Abacus (K715)

Bank Shot (K134) Belize (K1165) Cameo (K1443) Chroma (K345) Chronicle (K1525) Classic Boucle (K162) Close Knit (K201) Dovetail (K1150) Fast Forward (W301) B cont.

Field Day (K124) Framework (K1447) Gala II (K1520) Grande (K180) Grandview (K1463) Knoll Felt (K1207) Knoll Hopsack (K1206) Lyric (K698) Mini Stitch (K1130) Night Life (K181) Paradigm (K1101) Pogo (K1100) Pop (K782) Ransom (K1298) Ricochet (K498) Spark (K1075) Spotlight (K772) Utmost (K1325) Vinyl (K242)

Zephyr (K724)

Zipline (K1448)

0

Atlas (K1236) Baxter (K1557) Biota (K1297) Charm (K1049) Circa (K1054) Cricket (HC1279) Decade (K1053) Earthwork (K1238) Echo (K1019) Empire Stripe (K1025) Enmesh (K1092) Entourage (K1389) Fable CR (HC1122) Fibra (K1105) Fox Trot CR (HC777) Highline CR (HC1064) Kora CR (HC1010) Lore CR (HC1123) Moto CR (HC1002) Panache CR (HC1047) Parasol (HC1257) Pony Up (K1323)

Prompt (K1505)

Cont.

Quark (K781) Regard CR (HC1063) Rio (K1164) Roundtrip (K1430) Sahara (HC1269) Sandpiper CR (HC1258) Sequin CR (HC1009) Smart (K1268) Spectator (K1391) Spot On (K1324) Star Struck (K1048) Stepping Stones (K346) Swing (K479) Treble CR (HC1062) Vibe (K1029) Zari CR (HC1008)

0

Cavalier (K217)
Compass CR (HC1183)
Eclat Weave (K1104)
Harrison (K1084)
Hologram (K500)
Masquerade (K806)
Menagerie (K1322)
Obi (K1175)
Satellite (K503)

8

Cross Stitch (K1026) Katazome (K1459) Kimono (K1174) Mamba (K549) Whip (K1386) 0

Century (K1051) Cornaro (K1320) Cuddle Cloth (K231) Groove Line (K488) Icon (K1028) Intrigue (K1551) Jubilee (K1445) Kinship (K1465) Rivington (K1080) Topography (K1052)

G

Gibson (K1086) Haze (K109) Rattan (K138) Serendipity (K1528) Ultrasuede®(K1021)

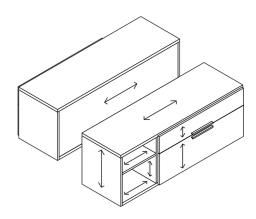
0

Haiku (K1479)

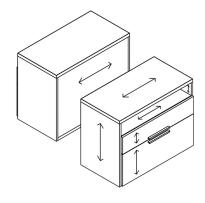
0

Cato (K800) Dynamic (K1617) Knoll Velvet (K784)

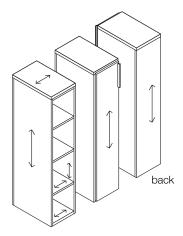
Credenza



Doublewide Pedestal



Locker



Anchor storage components may be specified with a maximum of two laminates per unit.

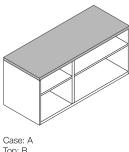
The below mixed laminate options are all available at an L2 price-point:

- Laminate A and Laminate B are both L1
- Laminate A is L1 and Laminate B is L2 (or vice-versa)
- Laminate A and Laminate B are both L2

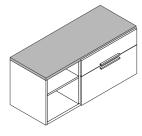
Laminate "A" Laminate "B"

Credenzas

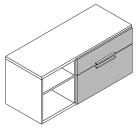
Units are preconfigured including the top



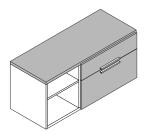
Case: A Top: B **Price: L2**



Case: A Front: A Top: B Price: L2



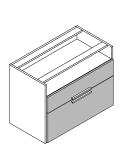
Case: A Front: B Top: A Price: L2



Case: A Front: B Top: B Price: L2

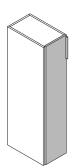
Doublewide Pedestals & Lockers

Tops are specified separately



Case: A Front: B



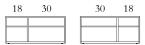


Case: A Front: B Price: L2

Top: specified separately

Statement of Line *Credenzas*

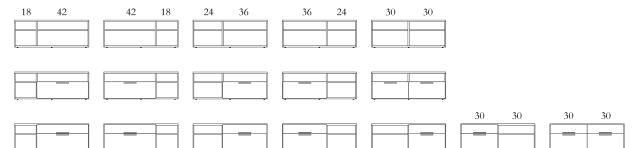
48" Wide Credenzas



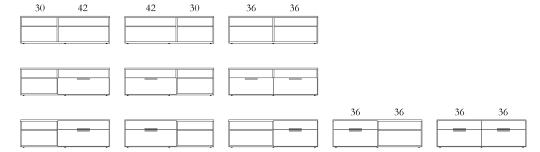




60" Wide Credenzas



72" Wide Credenzas



84" Wide Credenzas

30 24 30	24 30 30	30 30 24			
		24 30 30	30 30 24	24 30 30	30 30 24
-		-	-		

30" Wide Doublewide Pedestals
36" Wide Doublewide Pedestals
42" Wide Doublewide Pedestals

42" High	Locker	s - 20, 2	4" Deep		
50" High	Locker	s - 20, 2	4" Deep		
57" High	Locker	s - 20, 2	4" Deep		
64" High	Locker	s - 20. 2	4" Deep		
71" High	Locker	s - 20. 2	4" Deep		

Anchor Credenzas

Credenzas are 22" high wood construction cabinets sized to fit below and support one end of a desk top or be used as freestanding units.

Credenzas feature one or two midpanels providing a unique combination of closed and open storage.

Credenzas are available in 4 widths with a variety of configurations. Reference the Statement of Line for full product scope.

Available Sizes (nominal)

Height: 22"

Widths: 48", 60", 72", 84"

Depth: 20"

Credenzas ship assembled including the top.

Credenzas may be used as freestanding units or provide support for a perpendicular worksurface when specified with a spacer bracket or support adapter.

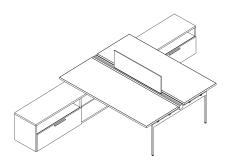
Counterweight must be specified for certain credenzas when used in freestanding applications. Further information is detailed on pricing pages.



Freestanding unit



Credenza used as support for a perpendicular work surface



Credenzas used as supports in a benching application

Construction

- Credenzas are constructed of wood core, laminate and ABS edge banding; cam and dowel construction.
- Material thickness: 13/16" (nominal) on credenza bottom and midpanels, 3/4" on credenza back, sides, interior shelves and drawer fronts.
- Material thickness: 13/16" (nominal) on credenza tops
- Box and File drawer suspension: Full extension, ball bearing slides
- Units include interlock to prevent more than one drawer (aligned vertically) opening at a time.
- Leveling glides: 5/16" diameter steel stem with 11/16" of height adjustment, 4 per 48" credenza, 5 per 60", 72" and 84" credenza. (Fifth glide centered under credenza.)
- Longer glides are included to provide an additional ¹¹/16" of height adjustment; 2 per 48" credenza, 3 per 60", 72" and 84" credenza.

Internal Drawer Dimensions *

Box drawer

- Internal height: 3 3/4" (5 1/8" clearance)
- Internal width: 263/4", 323/4", 383/4"
- Internal depth: 16 1/4"

File drawer

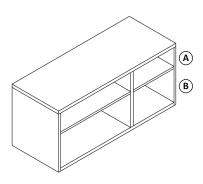
- Internal height: 93/4" (113/4" clearance)
- Internal width: 26³/₄", 32³/₄", 38³/₄"
- Internal depth: $16\frac{1}{4}$

Internal Clearances - Open sections *

- Internal height A: 6¹/₂"
- Internal height B: 11 15/16"
- Internal width by nominal configuration size:

18'' w configuration = $16^{1/2}$ '' w

- 24'' w configuration = $22\frac{1}{2}''$ w
- 30'' w configuration = $28^{1/2}''$ w
- 36'' w configuration = $34^{1/2}''$ w
- 42'' w configuration = $40^{1/2}''$ w
- Internal depth: 181/4"



*Actual dimensions to the nearest 1/16th of an inch

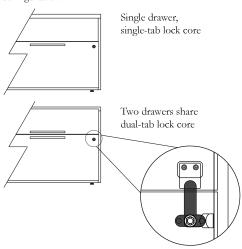
Filing

The credenza file drawer design allows for side-to-side letter or legal filing and front-to-back letter filing. Credenzas with a file drawer include a hanging file bar to accommodate front-to-back filing.

Locks

Anchor Credenzas may be ordered with or without locks. No lock hole is drilled on units specified as non-locking.

Standard lock placement is the upper right hand corner of the bottom file drawer. Center of lock is 1%16″ from top edge, 1½″ from side. Dual-tab lock design allows one shared lock core per box/file configuration.

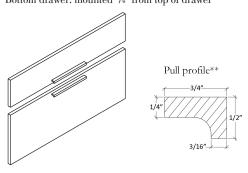


Locks are randomly keyed unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. To specify units as such, reference KnollKey Lock Program.

Pulls

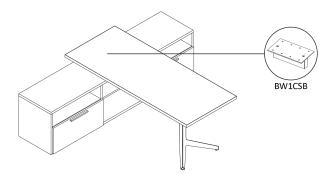
10" Template Pull

10" wide x ³/4" deep x ¹/2" high Position: centered horizontally Top drawer: mounted ³/4" from bottom of drawer Bottom drawer: mounted ³/4" from top of drawer



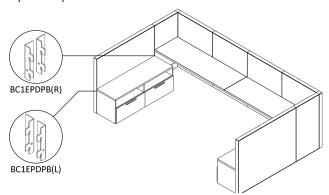
* *AA pull finish has grooved underside.

A variety of planning scenarios with the required connection or support brackets are shown below. Single freestanding credenzas may require counterweight kits; refer to pricing pages for specific requirements.

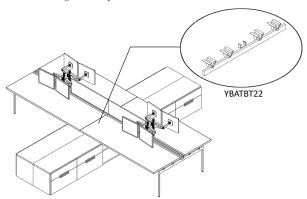


Credenza supporting a Dividends Horizon desk. Specify a **Template BW1CSB Credenza Spacer** to support one end of the work surface. No counterweight kit required.

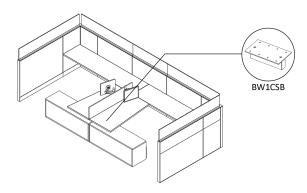
*In this application, a credenza with a centered midpanel will require the spacer to be mounted off-center.



Credenzas mounted to Dividends Horizon panels. For each credenza, specify both the left and right hand **Dividends Horizon Panel brackets BC1EPDPB** to secure the unit to the panel. No counterweight kit required.

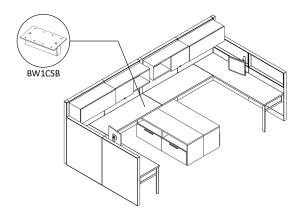


Credenzas supporting Antenna Big Table. Specify Template/Antenna YBATBT22 Floorstanding Cabinet Desk Support Adapters for Big Table in place of an end leg. Two YBATBT22 adapters would be required for the configuration shown. Units may be ganged back-to-back and/or side-by-side for additional stability. No counterweight kit required.



Credenzas supporting worksurfaces in a Dividends Horizon panel surround. Specify a **Template BW1CSB Credenza Spacer** per credenza.

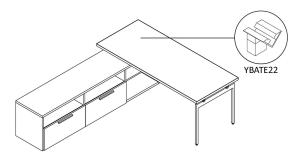
No counterweight kit required.



Credenzas supporting work surfaces in a Dividends Horizon panel surround. Specify a **Template BW1CSB Credenza Spacer** for each credenza.

No counterweight kit required.

When used as freestanding units (not supporting the work surfaces), units may be ganged back-to-back for stability.



Credenzas supporting an Antenna desk. Specify

Template/Antenna YBATE22 (pair) Floorstanding Cabinet Desk

Support Adapters to support one end of the work surface.

No counterweight kit required.

Credenzas Anchor Storage

description	configuration left-to-right	W	h	pattern no.	Ll	L2
All Open - 48" Wide Credenza	Open 18" - Open 30"	48"	22"	WC2248O18O30L	\$1,227.	\$1,435.
	Open 30" - Open 18"	48"	22"	WC2248O30O18L	1,227.	1,435.
All Open - 60" Wide Credenza	Open 18" - Open 42"	60"	22"	WC2260O18O42L	1,411.	1,671.
	Open 24" - Open 36"	60"	22"	WC2260O24O36L	1,411.	1,671.
	Open 30" - Open 30"	60"	22"	WC2260O30O30L	1,411.	1,671.
	Open 36" - Open 24"	60"	22"	WC2260O36O24L	1,411.	1,671.
	Open 42" - Open 18"	60"	22"	WC2260O42O18L	1,411.	1,671.
All Open - 72" Wide Credenza	Open 30" - Open 42"	72"	22"	WC2272O30O42L	1,608.	1,894.
	Open 36" - Open 36"	72"	22"	WC2272O36O36L	1,608.	1,894.
	Open 42" - Open 30"	72"	22"	WC2272O42O30L	1,608.	1,894.
All Open - 84" Wide Credenza	Open 24" - Open 30" - Open 30"	84"	22"	WC2284O24O30O30L	1,881.	2,312.
	Open 30" - Open 24" - Open 30"	84"	22"	WC2284O30O24O30L	1,881.	2,312.
	Open 30" - Open 30" - Open 24"	84"	22"	WC2284O30O30O24L	1,881.	2,312.

Order Information

- 1. Base Pattern Number
- 2. Case Finish
 See Finish Options page
- 3. *Top Finish*See Finish Options page

Order Code

Credenza , 48" wide, Open 18" - Open 30"

Example:	WC2248O18O30L
W	Woodcore Storage
С	Credenza
22	22" High
48	48" Wide
O18	Left: Open 18"
O30	Right: Open 30"
L	Laminate case and front
(118)	Case Finish, Bright
	White
(118)	Top Finish, Bright White

Specification Information

Credenzas with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Credenza Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Credenza specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

All Open credenzas are 19" deep (nominal). Credenzas with drawer fronts are 20" deep overall (nominal).

Credenzas are preassembled including top.

description	configuration left-to-right	W	h	pattern no.	L1	L2
Open with File - 48" Wide Credenza	File 30" - Open 18" *	48"	22"	WC2248F30O18L(N)	\$1,619.	\$1,809.
	Open 18" - File 30" *	48"	22"	WC2248O18F30L(N)	1,619.	1,809.



st 48" wide credenza with 30" wide file drawer requires counterweight kit WCWKIT01 when used in a freestanding application

Open with File - 60" Wide Credenza



File 36" - Open 24"	60"	22"	WC2260F36O24L(N)	1,833.	2,106.
Open 24" - File 36"	60"	22"	WC2260O24F36L(N)	1,833.	2,106.
File 42" - Open 18" *	60"	22"	WC2260F42O18L(N)	1,850.	2,135.
Open 18" - File 42" *	60"	22"	WC2260O18F42L(N)	1,850.	2,135.

* 60" wide credenza with 42" wide file drawer requires counterweight kit WCWKIT02 when used in a freestanding application

Open with File - 72" Wide Credenza



File 42" - Open 30" *	72"	22"	WC2272F42O30L(N)	2,039.	2,359.
Open 30" - File 42" *	72"	22"	WC2272O30F42L(N)	2,039.	2,359.

* 72" wide credenza with 42" wide file drawer requires counterweight kit WCWKIT01 when used in a freestanding application

Open with File - 84" Wide Credenza



File 30" - Open 24" - File 30"	84"	22"	WC2284F30O24F30L(N)	2,633.	3,099.
r ne 50 - Open 24 - r ne 50	64	22	WC2284F3UO24F3UL(N)	∠,055.	3,09

Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish
 See Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Top Finish
 See Finish Options page6. Pull style
- T = 10'' Template pull
- 7. Pull finish
 See Finish Options page
- 8. Lock finish
 See Finish Options page

Order Code

Credenza, $48^{\prime\prime}$ wide, Open $18^{\prime\prime}$ - File $30^{\prime\prime}$

Example:	WC2248O18F30L(L)
wc	Anchor Credenza
22	22" High
48	48" Wide
O18	Left: Open 18"
F30	Right: File 30"
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(118)	Top Finish, Bright White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Credenzas with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Credenza Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Credenza specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

All Open credenzas are 19" deep (nominal). Credenzas with drawer fronts are 20" deep overall (nominal).

Credenzas are preassembled including top.

60"

60"

60'

60"

description	configuration left-to-right	W	h	pattern no.	L1	L2
Open with Box/File - 48" Wide Credenza	Box/File 30" - Open 18"	48"	22"	WC2248B30O18L(N)	\$1,918.	\$2,131.
	Open 18" - Box/File 30"	48"	22"	WC2248O18B30L(N)	1,918.	2,131.



Open with Box/File - 60" Wide Credenza



 Open 24" - Box/File 36"
 60"
 22"
 WC2260024B36L(N)

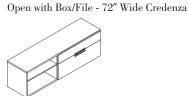
 Open 30" - Box/File 30"
 60"
 22"
 WC2260O30B30L(N)

Box/File 30" - Open 30"

Box/File 36" - Open 24"

Box/File 42" - Open 18"

Open 18" - Box/File 42"



Box/File 36" - Open 36" 72" 22" 2,314. WC2272B36O36L(N) 2,613. Box/File 42" - Open 30" 72" 22" 2,339. 2,638. WC2272B42O30L(N) Open 30" - Box/File 42" 72" 22" 2,339. 2,638. WC2272O30B42L(N) Open 36" - Box/File 36" 72' 22" WC2272O36B36L(N) 2,314. 2,613.

22"

22"

22"

22"

WC2260B30O30L(N)

WC2260B36O24L(N)

WC2260B42O18L(N)

WC2260O18B42L(N)

Open with Box/File - 84" Wide Credenza



 Box/File 30" - Open 30" - Open 24"
 84"
 22"
 WC2284B30O30O24L(N)
 2,580.
 3,015.

 Open 24" - Open 30" - Box/File 30"
 84"
 22"
 WC2284O24O30B30L(N)
 2,580.
 3,015.

Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Top Finish
 See Finish Options page
- 6. Pull styleT = 10'' Template pull
- 7. Pull finish
 See Finish Options page
- 8. Lock finish
 See Finish Options page

Order Code

Credenza, 48'' wide, Open 18'' - Box/File 30''

Example:	WC2248O18B30L(L)
wc	Anchor Credenza
22	22" High
48	48" Wide
O18	Left: Open 18"
B30	Right: Box/File 30"
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(118)	Top Finish, Bright White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Credenzas with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Credenza Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Credenza specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

All Open credenzas are 19" deep (nominal). Credenzas with drawer fronts are 20" deep overall (nominal).

2,110.

2.133.

2,149.

2,149.

2,133.

2,110.

2,359.

2,389.

2,405.

2,405.

2,389.

2,359.

Credenzas are preassembled including top.

Credenzas Anchor Storage

description configuration left-to-right h pattern no. L1L2w Open with 2 Box/File - 84" Wide Credenza Box/File 30" - Box/File 30" - Open 24" 22" 84" WC2284B30B30O24L(N) \$3,295. \$3,728. Box/File 30" - Open 24" - Box/File 30" 84" 22" WC2284B30O24B30L(N) 3,271. 3,711. Open 24" - Box/File 30" - Box/File 30" 84" 22" WC2284O24B30B30L(N) 3,295. 3,728.



Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish
 See Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Top Finish
 See Finish Options page6. Pull style
- T = 10'' Template pull
- 7. Pull finish
 See Finish Options page
- 8. Lock finish
 See Finish Options page

Order Code

Credenza, 48" wide, Open 18" - Box/File 30"

Example:	WC2248O18B30L(L)
WC	Anchor Credenza
22	22" High
48	48" Wide
O18	Left: Open 18"
B30	Right: Box/File 30"
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(118)	Top Finish, Bright White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Credenzas with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Credenza Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Credenza specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

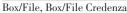
Application Notes

All Open credenzas are 19" deep (nominal). Credenzas with drawer fronts are 20" deep overall (nominal).

Credenzas are preassembled including top.

Credenzas Anchor Storage

description	configuration left-to-right	W	h	pattern no.	L1	L2
File, File Credenza	File 30" - File 30"	60"	22"	WC2260F30F30L(N)	\$2,164.	\$2,451.
	File 36" - File 36"	72"	22"	WC2272F36F36L(N)	2,388.	2,727.
	File 42" - File 42"	84"	22"	WC2284F42F42L(N)	2,629.	3,090.





Box/File 30" - Box/File 30"	60"	22"	WC2260B30B30L(N)	2,801.	3,055.
Box/File 36" - Box/File 36"	72"	22"	WC2272B36B36L(N)	3,035.	3,339.
Box/File 42" - Box/File 42"	84"	22"	WC2284B42B42L(N)	3.260.	3,680.

Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish
 See Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Top Finish See Finish Options page
- 6. Pull styleT = 10'' Template pull
- 7. Pull finish
- See Finish Options page 8. Lock finish See Finish Options page

Order Code

Credenza, 60'' wide, File 30'' - File 30''

Example:	WC2248F30F30L(L)
WC	Anchor Credenza
22	22" High
60	60" Wide
F30	Left: File 30"
F30	Right: File 30"
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(118)	Top Finish, Bright White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Credenzas with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Credenza Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Credenza specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

All Open credenzas are 19" deep (nominal). Credenzas with drawer fronts are 20" deep overall (nominal).

Credenzas are preassembled including top.

Counterweight Kits for Credenzas

description	type	pattern no.	list
Counterweight Kits	Counterweight Kit 01	WCWKIT01	\$94.
	Counterweight Kit 02	WCWKIT02	113.

Order Information	Order Code	Specification Information	Application Notes
		Credenzas with file drawers may require counterweights when used in freestanding applications.	Counterweight kits include hardware to mount the counterweight plates.
		When applicable, reference the credenza pricing pages to identify the appropriate kit.	Counterweight plates are to be mounted to the back panel behind the file drawer(s) inside the credenza.

description	W	d	h	pattern no.	A	В	C	D	E	F	G	Н	I
Credenza Cushion Top	30"	18"	1 1/4"	WCCT3018	\$375.	\$407.	\$430.	\$467.	\$477.	\$522.	\$550.	\$597.	\$674.
	36"	18"	1 1/4"	WCCT3618	393.	425.	449.	485.	495.	540.	569.	616.	692.

Order Information

1. Base Pattern Number

 $\begin{array}{ll} \textbf{2.} & Fabric \\ & \textbf{See Finish Options page} \end{array}$

Order Code

Example: RLCCT3018() RL Base Pattern Number CCT Credenza Cushion Top 30 30" Wide 18 18" Deep () Fabric

Application Notes

Cushions are for use on credenzas only.

Cushions are preassembled with hook and loop tape for mounting to credenza.

Anchor Doublewide Pedestals

Anchor Doublewide Pedestals are 28" high wood construction cabinets sized to align with desk height (when specified with top) and are designed to be used in a variety of applications.

Doublewide pedestals are available in 3 widths and 5 interior configurations. Reference the Statement of Line page for full product scope.

Available Sizes (nominal)

Height: 28" (including top) Widths: 30", 36", 42"

Depth: 20"

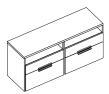
Doublewide Pedestals ship assembled excluding the top. Doublewide pedestal tops must be specified separately.

Doublewide pedestals may be specified with a full-width individual top, common top spanning two side-by-side units (facing the same or opposite direction) or with an extended top. Opposite end of the extended worksurface must be supported by a perpendicular work surface, support leg or a panel.

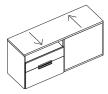
Counterweight kit must be specified for certain doublewide pedestals in applications that are not connected to a desk or another unit. Further information is detailed on pricing pages.



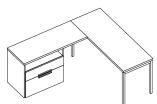
Individual top



Common top, units facing same direction



Common top, units facing opposite direction



Extended top connected to a perpendicular surface.

Construction

- Doublewide Pedestals are constructed of wood core, laminate and ABS edge banding; cam and dowel construction.
- Material thickness: 1³/16" (nominal) on pedestal bottom, ³/4" on pedestal back, sides, interior shelves and drawer fronts.
- Material thickness: 13/16" (nominal) on pedestal tops (specified separately)
- Box and File drawer suspension: Full extension, ball bearing slides
- Units include interlock to prevent more than one drawer opening at a time.
- Leveling glides: ³/16" diameter steel stem with ¹¹/16" of height adjustment, 4 per doublewide pedestal.
- Longer glides are included to provide an additional ¹¹/16" of height adjustment; 2 per doublewide pedestal.

Internal Drawer Dimensions * Box drawer

Internal height: 3³/₄" (5¹/₈" clearance)
Internal width: 26³/₄", 32³/₄", 38³/₄"

• Internal depth: 16¹/₄"

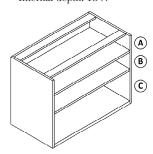
File drawer

Internal height: 9³/₄" (11³/₄" clearance)
Internal width: 26³/₄", 32³/₄", 38³/₄"

• Internal depth: 161/4"

Internal Clearances * Pedestal with top shelf

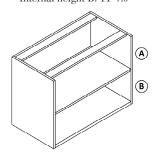
- Internal height A: 47/8"
- Internal height B: 6½"
- Internal height C: 11 15/16"
- Internal width: 28¹/₂", 34¹/₂", 40¹/₂"
- Internal depth: 181/4"



Pedestal with top shelf removed (where applicable)

• Internal height A: $12\frac{1}{8}$ "

• Internal height B: 11 15/16"



*Actual dimensions to the nearest 1/16th of an inch.

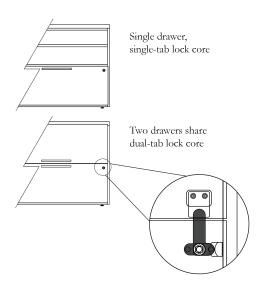
Filing

The pedestal file drawer design allows for side-to-side letter or legal filing and front-to-back letter filing. Pedestals with a file drawer include a hanging file bar to accommodate front-to-back filing.

Locks

Anchor Doublewide Pedestals may be ordered with or without locks. No lock hole is drilled on units specified as non-locking.

Standard lock placement is the upper right hand corner of the bottom file drawer. Center of lock is 1%16″ from top edge, 1½″ from side. Dual-tab lock design allows one shared lock core per box/file and file/file configuration.

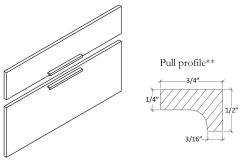


Locks are randomly keyed unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. To specify units as such, reference KnollKey Lock Program.

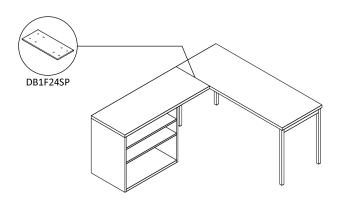
Pulls

10" Template Pull

10" wide x 3 /4" deep x 1 /2" high Position: centered horizontally Top drawer: 3 /4" from bottom of drawer Bottom drawer: 3 /4" from top of drawer

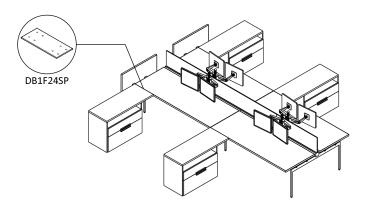


**AA pull finish has grooved underside



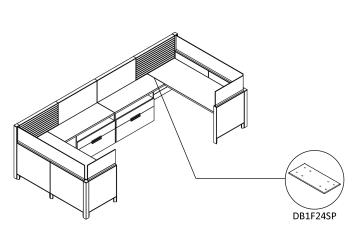
Doublewide pedestal with extended top. Specify **Dividends Horizon DB1F24SP flat bracket** for connection to perpendicular work surface.

No counterweight kit required.



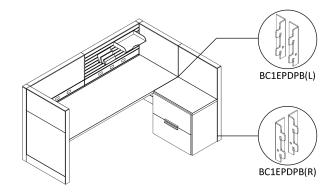
Doublewide pedestals with extended tops. Specify a **Dividends Horizon DB1F24SP flat bracket** where each extended top connects to a perpendicular work surface.

No counterweight kits required.



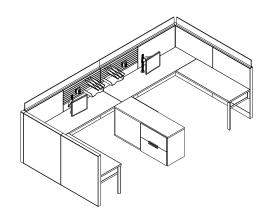
Doublewide pedestals each with extended top. Specify a **Dividends Horizon DB1F24SP flat bracket** where each extended top connects to a perpendicular work surface.

No Counterweight kits required.



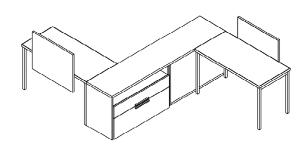
Doublewide pedestal with individual top. Specify both the left and right hand **Dividends Horizon Panel brackets BC1EPDPB** to secure the unit to the panel.

No counterweight kit required.



Common top spanning two doublewide pedestals facing opposite directions.

No counterweight kits required.



Doublewide Pedestals facing opposite directions with common top.

No counterweight kits required.

Pedestals Freestanding Doublewide 30", 36" and 42" wide units

description	W	h	pattern no.	Ll	L2
All Open - Doublewide Pedestal	30"	28"	WP2830OSLN	\$926.	\$1,093.
	36"	28"	WP2836OSLN	1,030.	1,216.
	42"	28"	WP2842OSLN	1,096.	1,391.

Top shelf is removable

Open / File - Doublewide Pedestal



 30"*
 28"
 WP28300FL(N)
 1,319.
 1,504.

 36"*
 28"
 WP28360FL(N)
 1,437.
 1,645.

 42"*
 28"
 WP28420FL(N)
 1,616.
 1,855.

*30" wide Open/File unit requires counterweight kit WCWKIT03 when used in a freestanding application *36" wide Open/File unit requires counterweight kit WCWKIT04 when used in a freestanding application

Top shelf is removable

Open / Box / File - Doublewide Pedestal



30"*	28"	WP2830OBL(N)	1,601.	1,765.
36"*	28"	WP2836OBL(N)	1,728.	1,919.
42"*	28"	WP2842OBL(N)	1.891.	2.109.

*30" wide Open/Box/File unit requires counterweight kit WCWKIT03 when used in a freestanding application *36" wide Open/Box/File unit requires counterweight kit WCWKIT04 when used in a freestanding application *42" wide Open/Box/File unit requires counterweight kit WCWKIT05 when used in a freestanding application

Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish
 See Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Pull styleT = 10" Template pull
- 6. Pull finish
 See Finish Options page
- 7. Lock finish
 See Finish Options page

Order Code

(C)

Doublewide Pedestal, 30" wide, Open / File

Example:	WP2830OFL(L)
WP	Anchor Pedestal
28	28" High
30	30" Wide
OF	Open / File
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White

Lock finish, Chrome

Specification Information

Doublewide Pedestals with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Pedestal Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Doublewide pedestals specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

Pedestal top must be specified separately, see "Pedestal Tops" section.

All Open pedestals are 19" deep (nominal). Pedestals with drawer fronts are 20" deep overall (nominal).

Pedestals complete with top (specified separately) align with desk height. The overall height of a finished pedestal including top is 28" (nominal).

^{*42&}quot; wide Open/File unit requires counterweight kit WCWKIT05 when used in a freestanding application

Pedestals Freestanding Doublewide 30", 36" and 42" wide units

description	W	h	pattern no.	Ll	L2
Box (File Front) / File - Doublewide Pedestal	30"*	28"	WP2830CFL(N)	\$1,634.	\$1,811.
	36"*	28"	WP2836CFL(N)	1,768.	1,971.
	42"*	28"	WP2842CFL(N)	1.948.	2,168.

*30" wide Box(File Front)/File unit requires counterweight kit WCWKIT03 when used in a freestanding application

*36" wide Box(File Front)/File unit requires counterweight kit WCWKIT04 when used in a freestanding application

*42" wide Box(File Front)/File unit requires counterweight kit WCWKIT05 when used in a freestanding application

File / File - Doublewide Pedestal

Top shelf is removable



30"*	28"	WP2830FFL(N)	1,525.	1,670.
36"*	28"	WP2836FFL(N)	1,624.	1,793.
42"*	28"	WP2842FFL(N)	1,788.	1,980.

*30" wide File/File unit requires counterweight kit WCWKIT02 when used in a freestanding application *36" wide File/File unit requires counterweight kit WCWKIT03 when used in a freestanding application *42" wide File/File unit requires counterweight kit WCWKIT04 when used in a freestanding application

Order Information

- 1. Base Pattern Number
- 2. Lock option
 L = Locking
 N = Non-locking
- 3. Case Finish
 See Finish Options page
- 4. Front Finish
 See Finish Options page
- 5. Pull style
 T = 10" Template pull6. Pull finish
- See Finish Options page 7. Lock finish

See Finish Options page

Order Code

Doublewide Pedestal, 30" wide, File / File

Example:	WP2830FFL(L)
WP	Anchor Pedestal
28	28" High
30	30" Wide
FF	File / File
L	Laminate case and front
(L)	Lock option, Locking
(118)	Case Finish, Bright
	White
(118)	Front Finish, Bright
	White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Doublewide Pedestals with file drawers may require counterweights when used in freestanding applications. When applicable, corresponding counterweights kits are noted within the pricing section above.

Add \$40 to the list price per lock. Reference Pedestal Specifications for lock configuration.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Doublewide pedestals specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes for further details.

Application Notes

Pedestal top must be specified separately, see "Pedestal Tops" section.

All Open pedestals are 19" deep (nominal). Pedestals with drawer fronts are 20" deep overall (nominal).

Pedestals complete with top (specified separately) align with desk height. The overall height of a finished pedestal including top is 28" (nominal).

Pedestal Tops For Freestanding Doublewide Pedestals

description	W	d	h	pattern no.	L1	L2
Tops	30"	19"	1 1/4"	WPT3019L	\$176.	\$210.
	36"	19"	1 1/4"	WPT3619L	198.	235.
	42"	19"	1 1/4"	WPT4219L	226.	271.
	42"	19"	1 1/4"	WPT4819L	251.	303.
	54"	19"	1 1/4"	WPT5419L	270.	323.
	60"	19"	1 1/4"	WPT6019L	293.	352.
	66"	19"	1 1/4"	WPT6619L	314.	379.
	72"	19"	1 1/4"	WPT7219L	333.	399.
	78"	19"	1 1/4"	WPT7819L	355.	427.
	84"	19"	1 1/4"	WPT8419L	377.	451.

er Information	Order C	ode	Specification Information	Application Notes
Base Pattern Number Finish	Doublew	ride Pedestal Top, 30" x 19"	For use with Anchor Doublewide Pedestals only.	
See Finish Options page	Example		Mounting hardware included with	
	WPT 30	Anchor Pedestal Top 30" Wide	Pedestals.	
	19	19" deep	Edgebanding preselected to match or coordinate with laminate, see	
	(118)	Finish, Bright White	"Finish Options" page for further details.	

See Pedestal Specifications for Pedestal Top planning.

${\it Counterweight Kits} \\ {\it For Pedestals} \\$

description	type	W	h	pattern no.	list
Counterweight Kits	Counterweight Kit 02			WCWKIT02	\$113.
	Counterweight Kit 03			WCWKIT03	159.
	Counterweight Kit 04			WCWKIT04	178.
	Counterweight Kit 05			WCWKIT05	197.

Order Information	Order Code	Specification Information	Application Notes
		Pedestals with file drawers may require counterweights when used in freestanding applications.	Counterweight kits include hardware to mount the counterweight plates.
		When applicable, reference the pedestal pricing pages to identify the appropriate kit.	Counterweight plates are to be mounted to the back panel behind the file drawer(s) inside the pedestal.

Locker Specifications Technical Specifications

Anchor Lockers

Anchor Lockers are 12" wide wood construction cabinets offered in 2 depths and 5 heights designed to correspond with Dividends Horizon panel heights.

Locker configurations include all open with shelves or enclosed with a door. Multiple door option is available in limited heights. Reference the Statement of Line for full product scope.

Available Sizes (nominal)

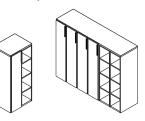
Height: 42", 50", 57", 64" 71" Widths: 12"

Widths: 12" Depth: 20", 24"

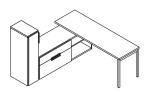
Lockers ship assembled excluding the top. Locker tops must be specified separately.

Lockers may be specified with a full-width individual top or specified in banks with a common top spanning up to eight units. They may be installed facing the same or opposite direction. Lockers may also be used to support one end of a work surface utilizing the accessory L-bracket.

Lockers must be ganged to a locker, another Anchor storage unit or connected to a work surface for stability.



Lockers with common top (specified separately) spanning up to eight lockers



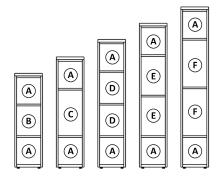
Locker connected to a workstation, ganged to another Anchor storage unit



Locker supporting one end of a work surface utilizing L-bracket accessory

Construction

- Lockers are constructed of wood core, laminate and ABS edge banding; cam and dowel construction.
- Material thickness: 1³/16" (nominal) on locker bottom, ³/4" on locker back, sides, subtop, interior shelves and doors.
- Material thickness: 13/16" (nominal) on locker tops (specified separately)
- Leveling glides: 5/16" diameter steel stem with 11/16" of height adjustment, 4 per locker.



Internal Clearances* All Open with Shelves

Internal height:

42" high: A: 11 15/16", B: 12 1/4"
50" high: A: 11 15/16", C: 19 5/16"
57" high: A: 11 15/16", D: 13 1/8"
64" high: A: 11 15/16", E: 16 5/8"
71" high: A: 11 15/16", F: 20 1/8"

Internal width: 10 1/2" Internal depth: 18 5/16", 22 3/4"

Locks

Anchor Lockers may be ordered with or without locks. No lock hole is drilled on units specified as non-locking.

Locks are randomly keyed unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. To specify units as such, reference KnollKey Lock Program.

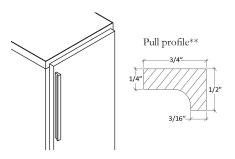
Pulls

10" Template Pull

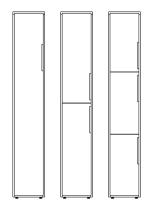
10" wide x 3/4" deep x 1/2" high

** AA pull finish has grooved underside.

Standard pull position: 1 1/8" below top edge of door; exceptions shown below.



Standard Pull Position



Pull positions on $71^{\prime\prime}$ high lockers standard except the following:

- Full Door: 11 3/8" below top edge of door
- Double Door locker, top door: 1 1/8" above bottom edge of door
- Triple Door locker, top door: 11 1/8" below top edge of door

^{*}Actual dimensions to the nearest 1/16th of an inch

Locker Specifications Digital Keypad Lock Details



Application

Anchor lockers with digital keypad lock option support applications where lockers are shared by multiple users.

The digital keypad lock option provides secure storage alternative to a standard key lock with a user-selected 4-digit code to lock and unlock the unit. This eliminates the use of a standard key which can easily be misplaced or taken off site. If a code is forgotten, a manager key (specified separately) can be used to bypass the code and unlock the unit.

Each installation site with digital keypad locks requires one programming key and at least one manager key, specified separately.

Specifications and Features Digital Keypad Lock

- · Brushed Nickel finish
- Black keypad with white numbers
- Vertical body orientation
- · Recessed-mount, factory installed
- · All metal lock housing
- Automatic (motorized) 1/2" dead bolt
- Powered by 4 premium AA batteries
- Operated with a user-selected 4-digit code
- Shared use application
- · Tamper guard
- Audible and visible usage indicators
- Programmable automatic unlock
- Programmable LED usage indicator

To specify a locker with a digital keypad lock, select "D" in the pattern number for the lock option.

 $\bar{\it Example}$: WL5724FDRHL(D) - Locker with full height door, 57H x 24D, laminate, **digital keypad lock**

When specified, digital keypad lock is factory installed. Instructions for programming are included.

- Digital keypad automatically locks and unlocks a unit with a user-selected 4 digit code.
- Lock can be bypassed with a manager key if code is forgotten or in case of battery failure.
- LED usage indicator prompts the lock's LED to flash when the unit is locked, indicating the locker is in use. The default setting for this feature is ON, however the LED usage indicator can be turned off with the program key at any time.
- Typical battery life is 3-5 years (based on length of usage). Turning the LED usage indicator feature off extends battery life.
- Four (4) AA batteries are included with the locks.

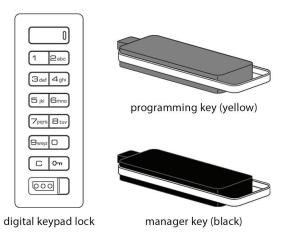
- Batteries can be changed without removing the lock mounting hardware.
- Locks can be programmed to auto unlock after a set amount of hours. The default setting for this feature is OFF (does not auto-unlock), but if desired this feature can be activated with the programming key at any time.

Manager Key

- Manager key is used to bypass a locked unit.
- Manager keys are registered to locks using the program key.
- One or more manager keys may be registered to each lock. This allows the client to design a lock system that suits their management access requirements.
- Additional manager key(s) may be registered to a lock without erasing previously registered manager keys.
- Provides external power in case of battery failure.
- Each lock accepts up to (25) manager keys.

Programming Key

- The programming key is a communication device used to initialize locks out of factory default mode and to register manager keys to the locks. It is used to transfer, but not store information.
- Only one programming key should be specified per installation site. Multiple programming keys cannot be used in conjunction with each other
- If a programming key is lost, a new one may be ordered but the original programming key will become obsolete.
- Add-on or phased orders for digital keypad locks should be initialized and programmed using the original programming key.
- Used to turn on/off features such as LED usage indicator and auto unlock.
- Provides external power in case of battery failure.



Locker Specifications Digital Keypad Lock Details

Calculating the total number of manager keys

The digital keypad lock system is flexible, allowing the client to choose the number of manager keys required. Solutions may range from simple to complex, depending on client needs. It may be helpful to create a chart to organize and calculate the number of manager keys required, similar to the examples shown below.

Considerations:

- If units will be located on different floors, consider ordering keys that can be registered to bypass all locks as a floor-specific "master key".
- It units will be located within different zones or areas, consider ordering keys that can be registered to locks within specific zones on each floor.
- If the client would like to create a "master key", one or more manager keys can be registered to all locks to act as a "master key".

Manager key count examples

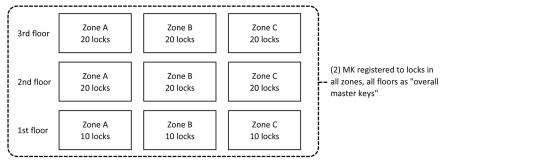
Sample project is a three story space, each floor is divided into three zones containing a varied number of lockers. Example 1 is a simple lock system showing two manager keys registered to all locks, regardless of floor or zone. Example 2 is a more complex solution showing manager keys registered to locks in a layered approach. At the lowest management level, keys are registered specific to zone, followed by keys that are floor-specific and at the top level, keys are registered to all locks to be used as overall master keys.

The manager key counts shown in the examples are sample numbers; the ratio of manager keys to the number of locks is decided by the client.

Example 1:

Two (2) manager keys registered to all locks throughout the space. No manager keys registered specific to floor or zone.

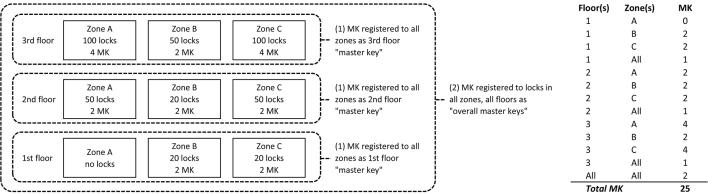
*MK = Manager Key(s)



Example 2

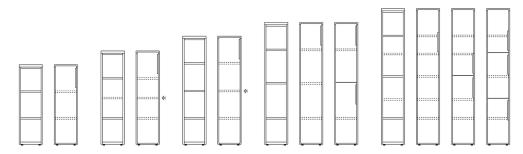
- Manager keys registered to all locks within each specific zone on each floor. Number of manager keys is decided by client. Once registered, these manager
 keys may be used to bypass any lock within that zone on that floor, but will not be able to bypass any of the other units.
- One (1) manager key for each floor registered to all locks in all zones on that floor, used as first, second and third floor "master keys".
- Two (2) manager keys registered to all locks, in all zones on all floors used as "overall master keys".

*MK = Manager Key(s)



Locker Interior Planning Locker Shelf Positions

Locker Shelf Positions



Height	42"	42"	50"	50"	57″	57″	64"	64"	64"	71″	71″	71″	71″
Configuration	Open	Full Door	Open	Full Door	Open	Full Door	Open	Full Door	Double Door	Open	Full Door	Double Door	Triple Door
Number of shelves included standard	2	1	2	1*	3	1*	3	1	0	3	1	0	0
Total shelf positions predrilled	2	2	3	3*	3	3*	3	3	2**	5	5	4***	3**

^{*} Middle shelf position can only accept a partial-depth shelf ** One shelf position per interior section

^{***} Two shelf positions per interior section

Locker Interior Planning Locker Hook Locations

Locker Coat Hook and Coat Rod specifications

Locker with coat hook factory-installed

Sample pattern number: WL5724FHRHL(N) Locker, Full Door, including coat hook

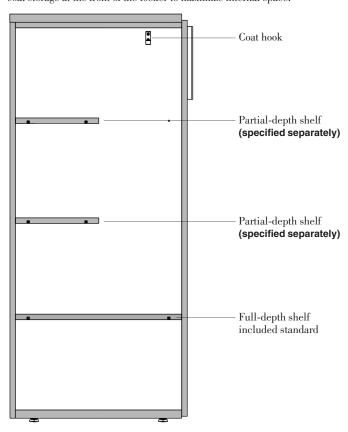
Includes:

- One full-depth shelf
- · Coat hook, factory-installed, see hook location details below

Also shown:

- Two partial-depth shelves (must be specified separately)
- Locker top (must be specified separately)

This configuration allows for storage shelves at the back of the locker and coat storage at the front of the locker to maximize internal space.



Locker cross-section

Coat hook standard location:

Coat hook is located on the same side panel as the door hinges.

 $3\,{}^1\!/\!2''$ (on center) from front edge of 20'' deep locker case $5\,{}^5\!/\!8''$ (on center) from front edge of 24'' deep locker case

½" below inner top (42", 50", 57", 64" high lockers) ½" below top shelf location (71" high locker)

To specify a locker with custom coat hook location:

- Locker (not including a hook) sample pattern number WL5724FDRHL(N)
- Coat hook (pattern number WACH); field-installed
- · Locker top specified separately

To specify a locker with a coat rod:

- Locker (not including a hook) sample pattern number WL5724FDRHL(N)
- Coat rod (pattern number WLCR); field-installed
- Locker top specified separately

Lockers Open with Shelves

description	h	W	d	pattern no.	L1	L2
Open with Shelves, 20" deep	42"	12"	19"	WL4220OSL	\$787.	\$996.
\bigcirc	50"	12"	19"	WL5020OSL	863.	1,096.
	57"	12"	19"	WL5720OSL	988.	1,265.
	64"	12"	19"	WL6420OSL	1,052.	1,352.
	71"	12"	19"	WL7120OSL	1,113.	1,440.
Open with Shelves, 24" deep	42"	12"	23"	WL4224OSL	880.	1,142.
\triangleright	50"	12"	23"	WL5024OSL	959.	1,258.
	57"	12"	23"	WL5724OSL	1,107.	1,455.
	64"	12"	23"	WL6424OSL	1,180.	1,558.
	71"	12"	23"	WL7124OSL	1,252.	1,661.

Order Information	Order Co	de	Specification Information	Application Notes	
 Base Pattern Number Finish See Finish Options page 	Locker,	12W, 42H, 20D Open with Shelves	Locker top must be specified separately, see "Locker Tops" section.	Lockers must be connected to another locker, Anchor storage unit or a work surface for stability. Refer	
	Example:	WL4220OSL		to Locker Specifications for further	
	WL	Anchor Locker	Open lockers 42" and 50" high include 2 shelves; 57", 64" and 71"	information.	
	42	42" High	high include 3 shelves. Lockers	Open lockers are 19" and 23" deep	
	20	20" Deep	with full-height door include 1	(nominal); lockers with doors are	
	os	Open with Shelves	- adjustable shelf. Additional full-depth and partial-depth shelves may be ordered separately.	20" and 24" deep overall (nominal).	
	L	Laminate		Heights listed are nominal and	
	(118)	Case Finish, Bright White		indicate the overall height of a locker complete with a top.	

Lockers Full Door $including\ coat\ hook$

description	configuration	h	w	d	pattern no.	L1	L2
Locker with Full Height Door, including coat	left hand	42"	12"	20"	WL4220FHLHL(N)	\$978.	\$1,206.
hook, 20" deep	left hand	50"	12"	20"	WL5020FHLHL(N)	1,069.	1,333.
\bigcirc	left hand	57"	12"	20"	WL5720FHLHL(N)	1,149.	1,441.
	left hand	64"	12"	20"	WL6420FHLHL(N)	1,257.	1,578.
	left hand	71"	12"	20"	WL7120FHLHL(N)	1,337.	1,687.
	right hand	42"	12"	20"	WL4220FHRHL(N)	978.	1,206.
	right hand	50"	12"	20"	WL5020FHRHL(N)	1,069.	1,333.
(right hand shown)	right hand	57"	12"	20"	WL5720FHRHL(N)	1,149.	1,441.
	right hand	64"	12"	20"	WL6420FHRHL(N)	1,257.	1,578.
	right hand	71"	12"	20"	WL7120FHRHL(N)	1,337.	1,687.
Locker with Full Height Door, including coat	left hand	42"	12"	24"	WL4224FHLHL(N)	1,061.	1,319.
hook, 24" deep	left hand	50"	12"	24"	WL5024FHLHL(N)	1,162.	1,461.
\triangleright	left hand	57"	12"	24"	WL5724FHLHL(N)	1,250.	1,580.
	left hand	64"	12"	24"	WL6424FHLHL(N)	1,367.	1,729.
	left hand	71"	12"	24''	WL7124FHLHL(N)	1,455.	1,850.
	right hand	42"	12"	24"	WL4224FHRHL(N)	1,061.	1,319.
	right hand	50"	12"	24"	WL5024FHRHL(N)	1,162.	1,461.
(right hand shown)	right hand	57"	12"	24"	WL5724FHRHL(N)	1,250.	1,580.
	right hand	64"	12"	24"	WL6424FHRHL(N)	1,367.	1,729.
	right hand	71"	12"	24"	WL7124FHRHL(N)	1,455.	1,850.

Order Information	Order Cod	de	Specification Information	Application Notes		
1. Base Pattern Number 2. Lock option L = Locking N = Non-locking D = Digital keypad lock 3. Case Finish See Pattern Number Locker, 42H, 20D, full door, incl. coat hook, left hand, laminate, locking Example: WL4220FHLHLL OI in hand, laminate, locking WL Anchor Locker	Locker top must be specified separately, see "Locker Tops" section.	Lockers must be connected to another locker, Anchor storage unit or a work surface for stability. Refer to Locker Specifications for further				
	Open lockers 42" and 50" high include 2 shelves; 57", 64" and 71"	information.				
	high include 3 shelves. Lockers	Open lockers are 19" and 23" deep				
4. Door Finish	42	42" High	with full-height door include 1	(nominal); lockers with doors are		
	20	20" Deep	adjustable shelf. Additional full-depth and partial-depth shelves	20" and 24" deep overall (nominal).		
5. Pull style FH Full Door, with Coat n	may be ordered separately.	Heights listed are nominal and indicate the overall height of a				
6. Pull finish	LH	Left Hand	Add \$40 to the list price per standard key lock. Add \$560 to the	locker complete with a top. Lockers including coat hook have a		
See Finish Options page	L	Laminate	list price per digital keypad lock.			
7. Lock finish	(L)	Locking	Lockers with double doors require	factory-installed coat hook on the		
See Finish Options page	(118)	Case Finish, Bright White	two locks; lockers with triple doors require three locks. Digital keypad locks require	end panel. Hook is located on the same side as the door hinges. See Locker Planning for details.		
	(118)	Door Finish, Bright White	program and manager key(s), specified separately, see	Coat hook or rod may be specified separately and field-installed for lockers that do not include a coat		
	(T)	Pull Style, 10" Template	specification page for details.	hook.		
		pull	Add \$15 to the list price per pull for			
	(118)	Pull Finish, Bright White	Anodized Nickel (AN) or Aluminum (AA) finish.			
	(C)	Lock finish, Chrome	Lockers specified with mixed			

Lockers specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes.

Lockers Full Door

description	configuration	h	W	d	pattern no.	L1	L2
Locker with Full Height Door, 20" deep	left hand	42"	12"	20"	WL4220FDLHL(N)	\$944.	\$1,172.
\bigcirc	left hand	50"	12"	20"	WL5020FDLHL(N)	1,035.	1,299.
	left hand	57"	12"	20"	WL5720FDLHL(N)	1,114.	1,407.
	left hand	64"	12"	20"	WL6420FDLHL(N)	1,223.	1,544.
	left hand	71"	12"	20"	WL7120FDLHL(N)	1,303.	1,653.
*	right hand	42"	12"	20"	WL4220FDRHL(N)	944.	1,172.
$(right\ hand\ shown)$	right hand	50"	12"	20"	WL5020FDRHL(N)	1,035.	1,299.
	right hand	64"	12"	20"	WL6420FDRHL(N)	1,223.	1,544.
	right hand	71"	12"	20"	WL7120FDRHL(N)	1,303.	1,653.
Locker with Full Height Door, 24" deep	left hand	42"	12"	24"	WL4224FDLHL(N)	1,027.	1,285.
\triangleright	left hand	50"	12"	24"	WL5024FDLHL(N)	1,128.	1,426.
	left hand	57"	12"	24"	WL5724FDLHL(N)	1,216.	1,545.
	left hand	64"	12"	24"	WL6424FDLHL(N)	1,333.	1,695.
	left hand	71"	12"	24"	WL7124FDLHL(N)	1,421.	1,816.
~	right hand	42"	12"	24"	WL4224FDRHL(N)	1,027.	1,285.
$(right\ hand\ shown)$	right hand	50"	12"	24"	WL5024FDRHL(N)	1,128.	1,426.
	right hand	57"	12"	24"	WL5724FDRHL(N)	1,216.	1,545.
	right hand	64"	12"	24"	WL6424FDRHL(N)	1,333.	1,695.
	right hand	71"	12"	24"	WL7124FDRHL(N)	1,421.	1,816.

U	rder	Into	rmati	on
$\overline{}$	D	D		A 7

- 1. Base Pattern Number
- 2. Lock option
 - L = Locking
 - N = Non-locking
 - D = Digital keypad lock
- 3. Case Finish
 - See Finish Options page
- 4. Door Finish
 - See Finish Options page
- 5. Pull style
 - T = 10'' Template pull
- 6. Pull finish
- See Finish Options page
- 7. Lock finish
 - See Finish Options page

Order Code

Locker, 42H, 20D, full door, left hand, laminate, locking

Example:	WL4220FDLHLL
WL	Anchor Locker
42	42" High
20	20" Deep
FD	Full Door
LH	Left Hand
L	Laminate
(L)	Locking
(118)	Case Finish, Bright
	White
(118)	Door Finish, Bright
	White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Locker top must be specified separately, see "Locker Tops" section.

Open lockers 42" and 50" high include 2 shelves; 57", 64" and 71" high include 3 shelves. Lockers with full-height door include 1 adjustable shelf. Additional full-depth and partial-depth shelves may be ordered separately.

Add \$40 to the list price per standard key lock. Add \$560 to the list price per digital keypad lock. Lockers with double doors require two locks; lockers with triple doors require three locks. Digital keypad locks require program and manager key(s), specified separately, see specification page for details.

Add \$15 to the list price per pull for Anodized Nickel (AN) or Aluminum (AA) finish.

Lockers specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes.

Application Notes

Lockers must be connected to another locker, Anchor storage unit or a work surface for stability. Refer to Locker Specifications for further information.

Open lockers are 19" and 23" deep (nominal); lockers with doors are 20" and 24" deep overall (nominal).

Heights listed are nominal and indicate the overall height of a locker complete with a top.

Lockers including coat hook have a factory-installed coat hook on the end panel. Hook is located on the same side as the door hinges. See Locker Planning for details. Coat hook or rod may be specified separately and field-installed for lockers that do not include a coat hook.

Lockers Double Door and Triple Door

description	configuration	h	W	d	pattern no.	L1	L2
Locker with Double Door, 20" deep	left hand	64"	12"	20"	WL6420DDLHL(N)	\$1,266.	\$1,587.
\triangleright	left hand	71"	12"	20"	WL7120DDLHL(N)	1,346.	1,696.
	right hand	64"	12"	20"	WL6420DDRHL(N)	1,266.	1,587.
	right hand	71"	12"	20"	WL7120DDRHL(N)	1,346.	1,696.
(right hand shown)							
Locker with Double Door, 24" deep	left hand	64"	12"	24"	WL6424DDLHL(N)	1,376.	1,716.
\triangleright	left hand	71"	12"	24"	WL7124DDLHL(N)	1,464.	1,859.
	right hand	64"	12"	24"	WL6424DDRHL(N)	1,376.	1,716.
	right hand	71"	12"	24"	WL7124DDRHL(N)	1,464.	1,859.
(right hand shown)							
Locker with Triple Door, 20" deep	left hand	71"	12"	20"	WL7120TDLHL(N)	1,505.	1,872.
	right hand	71"	12"	20"	WL7120TDRHL(N)	1,505.	1,872.
$(right\ hand\ shown)$							
Locker with Triple Door, 24" deep	left hand	71"	12"	24"	WL7124TDLHL(N)	1,632.	2,046.
\triangleright	right hand	71"	12"	24"	WL7124TDRHL(N)	1,632.	2,046.

(right hand shown)

Order Information

- 1. Base Pattern Number
- 2. Lock option
 - L = Locking
 - N = Non-locking
 - D = Digital keypad lock
- 3. Case Finish
 - See Finish Options page
- 4. Door Finish
 - See Finish Options page
- 5. Pull style
 - T = 10'' Template pull
- 6. Pull finish
 - See Finish Options page
- 7. Lock finish
- See Finish Options page

Order Code

- Locker, 64H, 12W, 20D, double door, left hand, laminate,
 - door, left nand, laminat locking

 mple: WL6420DDLHLL

Example:	WL6420DDLHLL
WL	Anchor Locker
64	64" High
20	20" Deep
DD	Double Door
LH	Left Hand
L	Laminate
(L)	Locking
(118)	Case Finish, Bright
	White
(118)	Door Finish, Bright
	White
(T)	Pull Style, 10" Template
	pull
(118)	Pull Finish, Bright
	White
(C)	Lock finish, Chrome

Specification Information

Locker top must be specified separately, see "Locker Tops" section.

Open lockers 42" and 50" high include 2 shelves; 57", 64" and 71" high include 3 shelves. Lockers with full-height door include 1 adjustable shelf. Additional full-depth and partial-depth shelves may be ordered separately.

Add \$40 to the list price per standard key lock. Add \$560 to the list price per digital keypad lock. Lockers with double doors require two locks; lockers with triple doors require three locks. Digital keypad locks require program and manager key(s), specified separately, see specification page for details.

When specifying Anodized Aluminum pull, add \$15 to the list price per pull.

Lockers specified with mixed laminate finishes are L2 pricing. Refer to Mixed Laminate Finishes.

Application Notes

Lockers must be connected to another locker, Anchor storage unit or a work surface for stability. Refer to Locker Specifications for further information.

Open lockers are 19" and 23" deep (nominal); lockers with doors are 20" and 24" deep overall (nominal).

Heights listed are nominal and indicate the overall height of a locker complete with a top.

Lockers including coat hook have a factory-installed coat hook on the end panel. Hook is located on the same side as the door hinges. See Locker Planning for details. Coat hook or rod may be specified separately and field-installed for lockers that do not include a coat hook.

description	application	W	d	h	pattern no.	Ll	L2
Tops for 20" deep lockers	top for 1 locker	12"	19"	1 1/4"	WLT1220L	\$86.	\$111.
	common top for 2 lockers	24"	19"	1 1/4"	WLT2420L	137.	186.
	common top for 3 lockers	36"	19"	1 1/4"	WLT3620L	197.	271.
	common top for 4 lockers	48"	19"	1 1/4"	WLT4820L	247.	346.
	common top for 5 lockers	60"	19"	1 1/4"	WLT6020L	303.	426.
	common top for 6 lockers	72"	19"	1 1/4"	WLT7220L	362.	511.
	common top for 7 lockers	84"	19"	1 1/4"	WLT8420L	422.	595.
	common top for 8 lockers	96"	19"	1 1/4"	WLT9620L	477.	675.
Tops for 24" deep lockers	top for 1 locker	12"	23"	1 1/4"	WLT1224L	96.	128.
	common top for 2 lockers	24"	23"	1 1/4"	WLT2424L	158.	221.
	common top for 3 lockers	36"	23"	1 1/4"	WLT3624L	227.	322.
	common top for 4 lockers	48"	23"	1 1/4"	WLT4824L	289.	415.
	common top for 5 lockers	60"	23"	1 1/4"	WLT6024L	354.	512.
	common top for 6 lockers	72"	23"	1 1/4"	WLT7224L	424.	614.
	common top for 7 lockers	84"	23"	1 1/4"	WLT8424L	494.	715.
	common top for 8 lockers	96"	23"	1 1/4"	WLT9624L	560.	812.

Order Information	Order C	ode	Specification Information	Application Notes
 Base Pattern Number Finish See Finish Options page 		Гор, 12W x 20D e: WLT1220L	For use with Anchor Lockers only. Edgebanding preselected to match	Locker tops are 19" and 23" deep nominal.
See I mish options page	WLT	Anchor Locker Top	or coordinate with laminate, see "Finish Options" page for further details.	
	12 12" Wide 20 20" Deep L Laminate	1		
		20" Deep		
		Laminate	_	
	(118)	Finish, Bright White	_	

description	W	d	h	pattern no.	L1	L2
Full-depth shelf for 20" deep locker	101/2"	183/8"	3/4"	WLSF1220L	\$93.	\$109.
Full-depth shelf for 24" deep locker	101/2"	223/4"	3/4"	WLSF1224L	102.	120.
Partial-depth shelf for 20" and 24" deep locker	101/2"	113/8"	3/4"	WLSH1224L	75.	84.



0	rder	Inform	ation		
	D	D	78.7	7	

Base Pattern Number
 Finish

See Finish Options page

Locker Shelf, 12W x 20D Example: WLSF1220L WLS Anchor Locker Shelf 12 12" Wide locker 20 20" Deep locker L Laminate (118) Finish, Bright White

Order Code

Specification Information

For use with Anchor Lockers only.

Application Notes

Edgebanding preselected to match or coordinate with laminate, see "Finish Options" page for further details.

description	finish	pattern no.	list
Coat Hook, side mount	Anodized Silver	WACH	\$34.
Coat Rod, side mount	Chrome	WLCR12	25.
L-bracket for side-mounted work surface 20" and 24" deep (nominal)	Black	WLLB	40.
Programming key for digital keypad lock	n/a	WDKEYP	235.
Manager key for digital keypad lock	n/a	WDKEYM	171.

Order Information Order Code Specification Information Application Notes

Programming and manager key(s) must be specified for lockers with digital keypad locks. See specification page for further details.

Alpha-Numeric Index

pattern no.	page
WACH	35
WC2248B30O18L(N)	13
WC2248F30O18L(N)	12
WC2248O18B30L(N)	13
WC2248O18F30L(N)	12
WC2248018030L	11
WC2248O30O18L	11
WC2260B30B30L(N)	15
WC2260B30O30L(N)	13
WC2260B36O24L(N)	13
WC2260B42O18L(N)	13
WC2260F30F30L(N)	15
WC2260F36O24L(N)	12
WC2260F42O18L(N)	12
WC2260O18B42L(N)	13
WC2260O18F42L(N)	12
WC2260O18O42L	11
WC2260O24B36L(N)	13
WC2260O24F36L(N)	12
WC2260O24O36L	11
WC2260O30B30L(N)	13
WC2260O30O30L	11
WC2260O36O24L	11
WC2260042018L	11
WC2272B36B36L(N)	15
WC2272B36O36L(N)	13
WC2272B42O30L(N)	13
WC2272F36F36L(N)	15
WC2272F42O30L(N)	12
WC2272O30B42L(N)	13
WC2272O30F42L(N)	12
WC2272O30O42L	11
WC2272O36B36L(N)	13
WC2272O36O36L	11
WC2272O42O30L	11
WC2284B30B30O24L(N)	14
WC2284B30O24B30L(N)	14
WC2284B30O30O24L(N)	13
WC2284B42B42L(N)	15
WC2284F30O24F30L(N)	12
WC2284F42F42L(N)	15
WC2284O24B30B30L(N)	14
WC2284O24O30B30L(N)	13
WC2284O24O30O30L	11
WC2284O30O24O30L	11
WC2284O30O30O24L	11
WCCT3018	17
WCCT3618	17
WCWKIT01	16
WCWKIT02	16, 23
WCWKIT03	23
WCWKIT04	23
WCWKIT05	23
WDKEYM	35
WDKEYP	35
WL4220FDLHL(N)	31
WL4220FDRHL(N)	31
WL4220FHLHL(N) WL4220FHRHL(N)	30
WL4220FHRHL(N)	30
	31
WL4220OSL WL4224FDLHL(N)	

pattern no.	page
WL4224FDRHL(N)	31
WL4224FHLHL(N)	30
WL4224FHRHL(N)	30
WL4224OSL	29
WL5020FDLHL(N)	31
WL5020FDRHL(N)	31
WL5020FHLHL(N)	30
WL5020FHRHL(N)	30
WL5020OSL	29
WL5024FDLHL(N)	31
WL5024FDRHL(N)	31
WL5024FHLHL(N)	30
WL5024FHRHL(N) WL5024OSL	29
WL5720FDLHL(N)	31
WL5720FHLHL(N)	30
WL5720FHRHL(N)	30
WL5720OSL	29
WL5724FDLHL(N)	31
WL5724FDRHL(N)	31
WL5724FHLHL(N)	30
WL5724FHRHL(N)	30
WL5724OSL	29
WL6420DDLHL(N)	32
WL6420DDRHL(N)	32
WL6420FDLHL(N)	31
WL6420FDRHL(N)	31
WL6420FHLHL(N)	30
WL6420FHRHL(N)	30
WL6420OSL	29
WL6424DDLHL(N)	32
WL6424DDRHL(N)	32
WL6424FDLHL(N)	31
WL6424FDRHL(N)	31
WL6424FHLHL(N)	30
WL6424FHRHL(N)	30
WL6424OSL	29
WL7120DDLHL(N)	32
WL7120DDRHL(N)	32
WL7120FDLHL(N)	31
WL7120FDRHL(N)	31
WL7120FHLHL(N)	30
WL7120FHRHL(N)	30
WL71200SL	29
WL7120TDLHL(N)	32
WL7120TDRHL(N)	32
WL7124DDLHL(N)	32
WL7124DDRHL(N) WL7124FDLHL(N)	31
WL7124FDRHL(N)	31
WL7124FHLHL(N)	30
WL7124FHRHL(N)	30
WL71240SL	29
WL7124TDLHL(N)	32
WL7124TDRHL(N)	32
WLCR12	35
WLLB	35
WLSF1220L	34
WLSF1224L	34
WLSH1224L	34
WLT1220L	33

pattern no.	page
WLT1224L	33
WLT2420L	33
WLT2424L	33
WLT3620L	33
WLT3624L	33
WLT4820L	33
WLT4824L	33
WLT6020L	33
WLT6024L	33
WLT7220L	33
WLT7224L	33
WLT8420L	33
WLT8424L	33
WLT9620L	33
WLT9624L	33
WP2830CFL(N)	21
WP2830FFL(N)	21
WP2830OBL(N)	20
WP28300FL(N)	20
WP2830OSLN	20
WP2836CFL(N)	21
WP2836FFL(N)	21
WP2836OBL(N)	20
WP28360FL(N)	20
WP2836OSLN	20
WP2842CFL(N)	21
WP2842FFL(N)	21
WP2842OBL(N)	20
WP2842OFL(N)	20
WP2842OSLN	20
WPT3019L	22
WPT3619L	22
WPT4219L	22
WPT4819L	22
WPT5419L	22
WPT6019L	22
WPT6619L	22
WPT7219L	22
WPT7819L	22
WPT8419L	22

Terms & Conditions of Sales

This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice.

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supercede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.

Ordering Information Order Confirmation Pricing Policies

All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.

A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.

List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.

Taxes

All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.

Terms of Payment

Payment for one hundred percent (100%) of the net order amount is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than \$100,000 net, a fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

KnollStudio orders less than \$2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than \$2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment.

If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance.

Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.

Changes and Cancellation

Purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.

Freight Prepaid

Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.

Delivery/Freight Charges

Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.

Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.

Nonstandard methods of shipment and/or additional services are available upon request. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery. Partial shipments may be made and invoiced by Seller.

Claims

All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser for such claims. Seller may, upon request, assist Purchaser with filing of such claims with the carrier, but Seller will not be liable for any of these transportation related claims.

Seller's Security Interest

Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.

Returns

The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.

Held Orders/Storage

If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

Customer's Own Material A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.

Seller warrants to the original Purchaser only that the Products Seller manufactures and sells to Purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below.

Warranty period set forth below is for 24-hour, 7 days a week, multi shift use (includes parts and labor to repair).

Should any failure to conform with this limited warranty appear to a Product listed below during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option and costs, the affected part or parts.

Product and Period of Warranty

Lifetime: Antenna Workspaces, AutoStrada, Calibre, Crinion Open Table, Currents, Dividends Horizon, Equity, Morrison, Reff Profiles laminate, Series 2 Storage, Template and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, Lighting, Series 2 Veneer Front Storage, special or custom products, see below)

12 Years: Chadwick, Essentials Work Chairs, Generation by Knoll, Life, Moment, MultiGeneration by Knoll, ReGeneration by Knoll, RPM, Sapper and Toboggan seating (except seating upholstery, textiles, leathers and finishes, see below).

10 Years: Anchor Storage except digital keypad lock, Antenna Workspaces, AutoStrada, Crinion Open Table, Dividends Horizon, Reff Profiles, Template wood components, Series 2 Veneer Front Storage, cascade edge worksurfaces, Wood Casegoods (The Graham Collection) (except wood casegoods upholstered surfaces, see below), Interaction tables (except height adjustment mechanisms for Counterforce, crank-adjustable, and split-top tables and worksurfaces, see below), Reuter overheads, Reuter vertical storage, KnollExtra Sapper Monitor Arm Collection, Adjustable keyboard mechanisms and platforms, Communication Boards (except fabric board textiles, see below), Smokador collection (except leathers, see below), and Orchestra Universal Systems

5 Years: Operational parts, controls, electrical, Lighting (except light ballasts, bulbs and power supply, see below), special or custom product, wood veneer products, Currents handcrank, Interaction Counterforce, Interaction crank-adjustable, and split-top mechanisms, KnollStudio, Spark Series seating structural elements, Richard Schultz outdoor products, KnollExtra CPU storage and all universal storage drawers and Power Collection.

3 Years: Seating upholstery, textiles, leathers and finishes. Fabric boards textiles and Smokador Collection leathers.

2 Years: Anchor Storage digital keypad lock, all other KnollExtra product

1 Year: Light ballasts, bulbs and power supply, seating upholstered armpads and soft armpads, wood casegoods upholstered surfaces. KnollStudio Maya Lin and Spark Series seating finishes.

This warranty does not apply to:

- Damage caused by a carrier other than the Seller.
- Normal wear and tear or acts or omissions of parties other than Seller (including user modification, improper use or installation of Products).
- COM or other third party materials applied to Products.
- Products not installed by or under the auspices of a Knoll Dealer.
- Dramatic temperature variations or exposure to unusual conditions.
- Changes in surface finishes, including colorfastness due to aging or exposure to light.

 Except as specifically noted above, textiles and upholstery supplied by KnollTextiles (consult current KnollTextiles price list for applicable warranty). Natural variations occurring in wood, marble, and leather shall not be considered defects, and the Seller does not guarantee the colorfastness or matching of the colors, grains or textures, or surface hardness of such materials. The Seller also does not guarantee the colorfastness of fiberglass panel surfaces. THE EXPRESS WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL OTHER WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.

The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller, with respect to or arising out of the Product furnished hereunder.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.

Compliance with Law

PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.

Patents

Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.

The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- Any settlements of a suit or proceeding made without Seller's written consent.

Limitations of Liability

SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

Knoll furniture can be ordered keyed-alike or random keyed. Key-alike and random keying instructions cannot be mixed on any single order. Only one of the two instructions can be used on an individual order. When an order is submitted with mixed (key-alike and random) instructions, Knoll will release the order as key-alike only and lock cores will have to be specified separately.

Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250. Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A \$50 HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

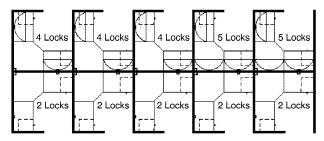
Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

How to Specify Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

Step 1 - Using the project floorplan, count the number of locks in each workstation.



Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

- 5 workstations with 2 locks per station
- 3 workstations with 4 locks per station
- 2 workstations with 5 locks per station

Step 3 - For the first group (5 sets of 2 locks), enter the number of workstations in the quantity column.

Qty	Pattern #	Description	Unit List	Ext. List
5				

Step 4 - Then enter the pattern number "KSPEC__" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C

Step 5 - Repeat for other groups.

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C
3	KSPEC 4	Set of 4 cores/keys	N / C	N / C
2	KSPEC 5	Set of 5 cores/keys	N / C	N / C

Your Key instructions are complete.

Knoll will select key numbers for each set from 250 available numbers. Additional key numbers are available through Custom Product Development. For additions to existing installations, specify desired key numbers in the description.

Service Parts

Pattern #	Description	List Price
KKEY	Shrouded Key Specify key number desired	\$10
KBLANK	Shrouded Key Blank	\$10
KSPECB	Retrofit Universal Core/Key Specify key number desired	\$22
KCHANGE	Change Key	\$10
HLKRKMASTER*	Master Key	\$10

^{*}Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.

General Ordering Information

The Products

This guide encompasses all standard products for this product group.

Sizes

Dimensions listed in this guide are indicated as:

H = height

W = width

D = depth

Dia. = diameter

Rad. = radius

Pricing

All prices shown are list.

How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:

Knoll, Inc. 1235 Water Street P.O. Box 157

East Greenville, PA 18041 Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEEDTM certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."