credenzas

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CREDENZA FINISHES
CREDENZA GRAIN DIRECTION / USER EDGE

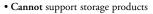
credenza basics

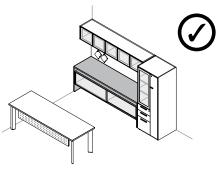
Credenzas come in a variety of styles to complement any workstation.

Storage is available with locks, keyed alike to match other storage components or keyed randomly for a dedicated lock

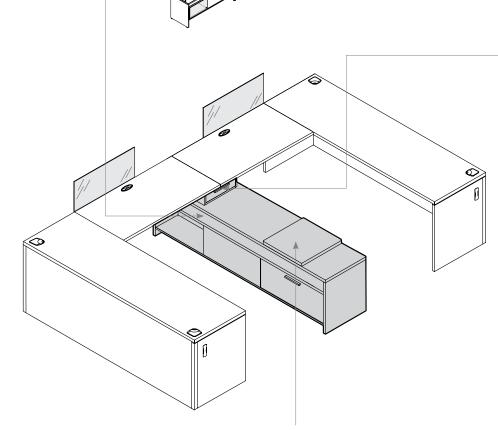
Credenzas

- Two heights are available in 23" or 29"
- Compartment height is the same in both versions
- Available from 36" to 84" wide depending on configurations
- Can be used alone or combined with worksurfaces, Modular and Spine Desks
- Provide enclosed and accessible areas to allow a variety of storage options
- If applicable, box drawers come with pencil tray and provide storage for furniture offices below worksurfaces
- File and letter-size binder compartments that provide a usable storage area below worksurfaces
- Grommets and Cable Pass-Through (some models only) are available on the side gables for casual wire management
- Allows 3 1/2" leveling adjustment range





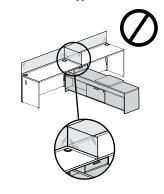




Worksurface Support – Low Credenza



- (RSMD)
- Must be used on 23" high Credenzas
- Pencil Tray included
- Add-On Screen (RPSAG) and all Lateral Screens for Spine Desks cannot be installed over of a Worksurface Support

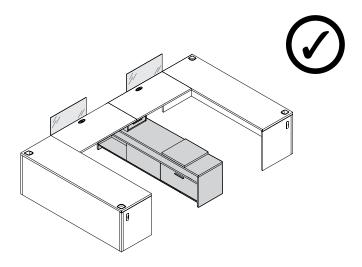


Seat Cushions (RSSC)

- For guest seating on 23" high Credenzas only
- Can be specified in 20" or 24" depth
- Can be placed anywhere along the top of the credenza
- Can be used in Single or Shared applications

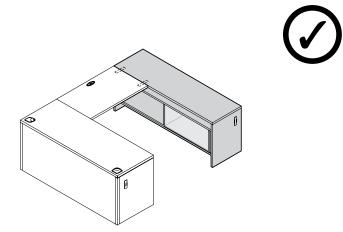
credenza basics (continued)

credenza supporting applications



23" high Credenzas

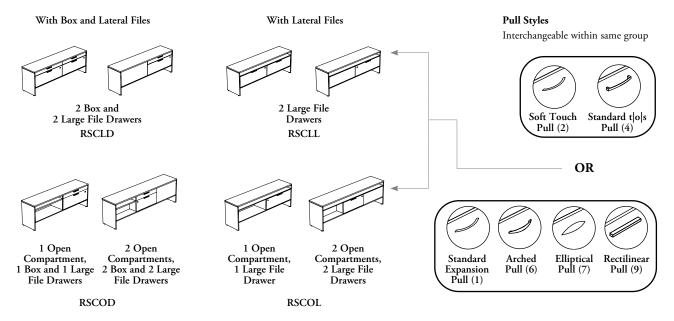
- Require a Worksurface Support (RSMD) when rectangular worksurfaces are installed above
- Used as an occasional seating surface when Seat Cushion (RSSC) is specified



29" high Credenzas Linking plates are included to connect a worksurface to the credenza

credenza basics (continued)

Credenzas



With Sliding Doors

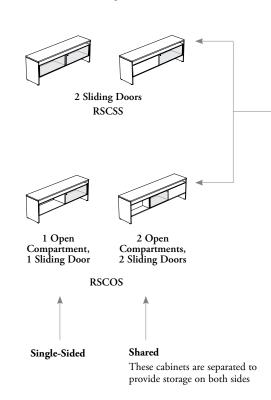
Locking Mechanism

Credenzas with two file drawers on the same side (RSCLL_S and RSCLD_S) come with a locking system and an interlock system that prevents opening more than one file drawer at a time



- Available in Laminate, Flintwood, or Glass finishes
- Come with dedicated pulls

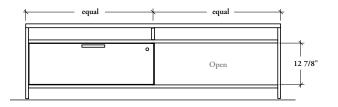




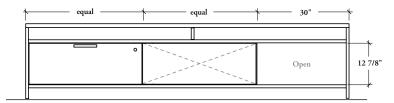
credenza basics (continued)

credenza configurations & open compartment heights

Credenzas (Single-Sided)



Credenzas (Shared)

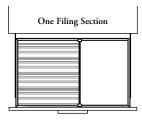


credenza filing drawer capacities

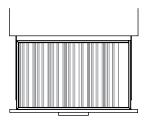
Lateral file drawer storage capacities are shown below.



The dimensions listed below are inside drawer

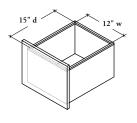




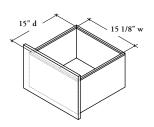




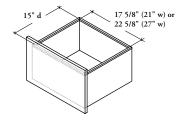
16" wide drawer



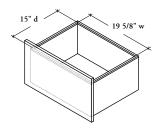
18" wide drawer



21" or 27" wide drawers



24" wide drawer





Paper Sizes Allowed: • Letter • A4



Paper Sizes Allowed: • Letter • A4

• Legal



Paper Sizes Allowed: • Letter • A4 • Legal



Paper Sizes Allowed: • Letter • A4 • Legal



Paper Sizes Allowed:

- Letter • A4
- Legal



Paper Sizes Allowed:

- Letter • A4
- Legal

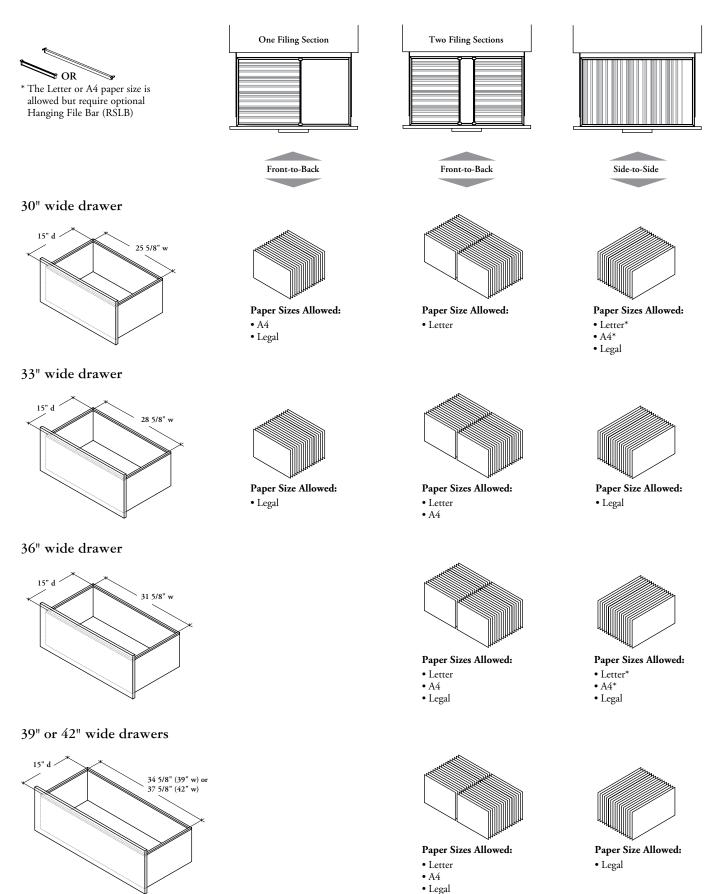


Paper Size Allowed: • Legal



Paper Sizes Allowed: • Letter* • A4* • Legal

credenza filing drawer capacities (continued)



application guide

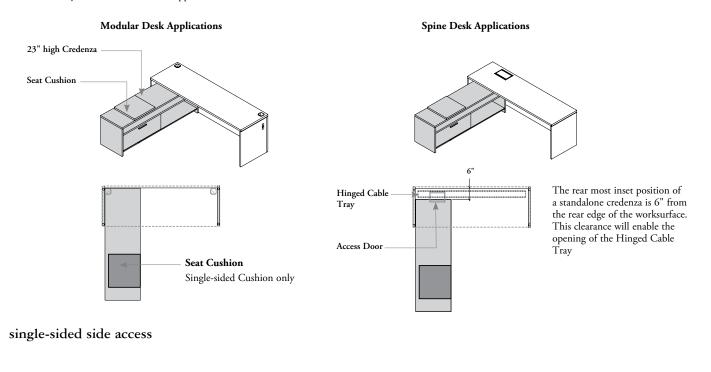
23" high freestanding credenza configurations

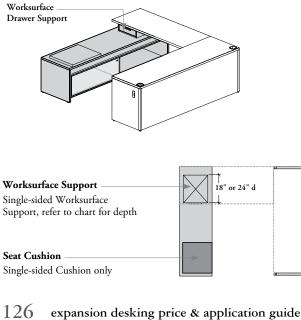
Information on this page should be considered when planning with 23" high Freestanding Credenzas and Worksurface Drawer Support.

- Can be used standalone or below Rectangular Worksurfaces (RTLDL or RTLDC), using worksurface support (RSMD) with flush plate support style (F)
 - It is recommended to position an open compartment below the desk. Otherwise, please ensure that appropriate clearance (drawer or door) is given to this compartment

single-sided standalone

Can also be installed below a Modular Desk or a Spine Desk, but always without worksurface support





• This credenza can be used to support one end of a desk or a worksurface

Worksurface Support Depth Chart

Worksurface Depth

24"

18"

30"

24"

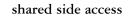
20'

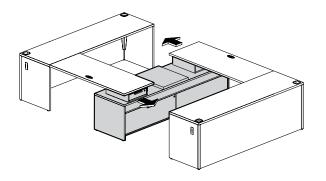
18'

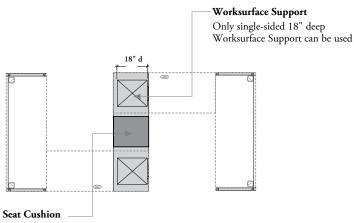
- The storage support style (S) must be specified with the Rectangular Worksurfaces
- Must be installed with a worksurface support (RSMD) and hardware not included with desk and can be specified separately

23" high freestanding credenza configurations (continued)

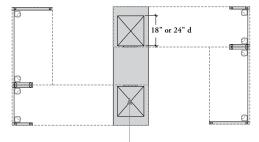
shared front access







- Shared Cushion only
- Dialett Cushion only
- Requires 18" minimum between two worksurfaces

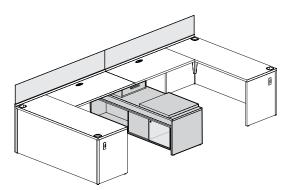


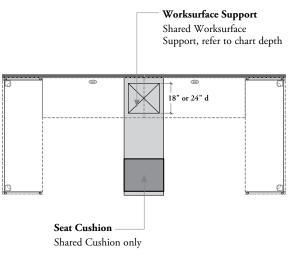
Worksurface Support ______ Single-sided Worksurface Support, refer to chart for depth

23" high freestanding credenza configurations (continued)

other applications

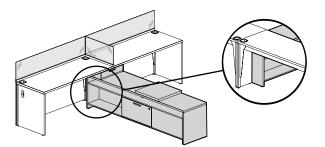
Between Two Rectangular Worksurfaces



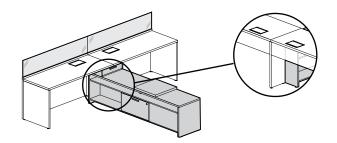


Junction of two Modular or Spine Desks with Half Gables Cannot be installed under 20" deep desks

Modular Desk Applications



Spine Desk Applications



29" high freestanding credenza configurations

Information on this page should be considered when planning with 29" high Freestanding Credenzas.

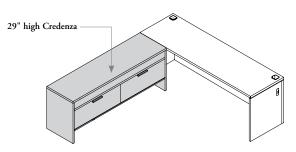
• Can be used standalone or attached flush-front to a Rectangular Worksurface (RTLDL or RLTDC), using linking plates It is recommended to position an open compartment or drawer back panel below the desk. Otherwise, ensure that appropriate clearance (drawer or door) is given to this compartment

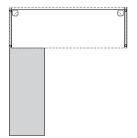
Plates

- Cannot be used with a Seat Cushion

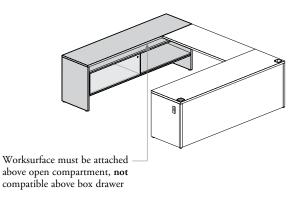
single-sided standalone

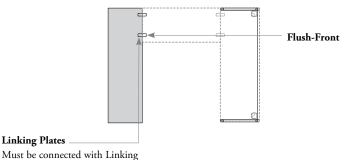
Can also be installed next to the front of a Modular or Spine Desk





single-sided flush-front configuration



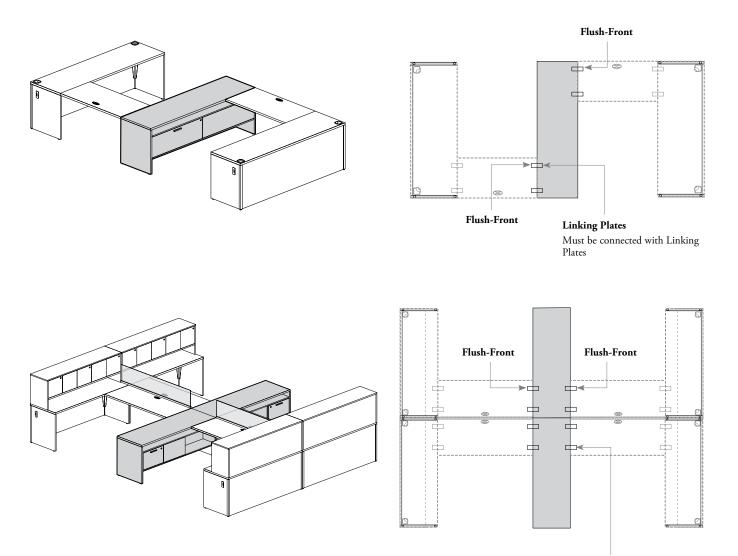


• This credenza can be used to link one

- end of a worksurface to a desk
- The flush plate support style (F) must be specified on the Rectangular Worksurfaces

29" high freestanding credenza configurations (continued)

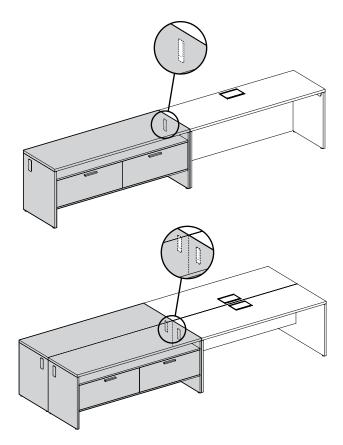
shared flush-front configurations



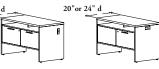
Linking Plates Must be connected with Linking Plates

grommet & cable pass-through applications

Information on this page should be considered when planning with Grommets or Cable Pass-Through vs Credenzas.

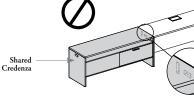


Single-Sided or Single-Sided Shared 24" d 20"or 24" d 23" high Credenzas 29" high Credenzas Grommets are available in a horizontal position only Modular Desk

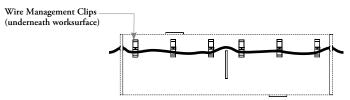


Shared

- Grommets are positioned vertically on single-sided 24" deep credenzas to match the
- In shared 20" or 24" deep credenzas, grommets are positioned horizontally only



Shared credenza grommet position will not align with any desk gable grommet



Cable Pass-Through are positioned vertically on single-sided 24" deep credenzas. They will match with gable grommets of Modular and Spine Desks

Cable Pass-Through or Gable Grommet

- Not available on credenzas with box drawers
- · Credenzas can be specified with factory-made grommet or cable pass-through cut outs
- · Provide openings for electrical wiring and communication cables on both sides of the credenza through pigeonhole
- Gable Grommet includes plastic ring and cover
- Cable Pass-Through Ring is made in plastic, but a Metal Cable Pass-Through (RAWPC) is not included and can be specified separately

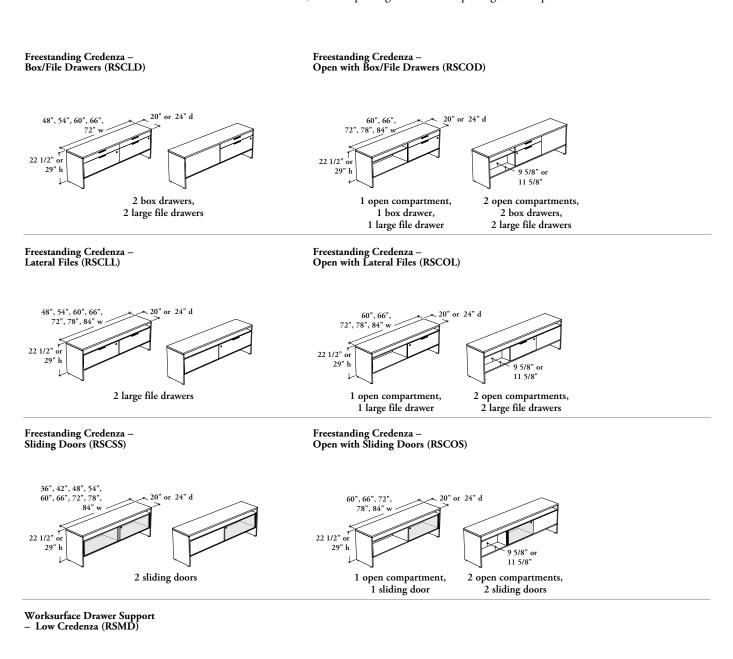
- Three Cable Pass-Through/ Grommet styles are available:
- With Grommet (G) (Gable Grommet)
- No Grommet/Pass-Through (N)
- With Pass-Through (P)
- see chart below for detailed offering

	23" high Single-Sided Credenza		23" high Shared Credenza		29" high Single-Sided Credenza		29" high Shared Credenza	
	Credenza Depth							
	20"	24"	20"	24"	20"	24"	20"	24"
With Grommet (G)	Yes	Yes	Yes	Yes	n/a	Yes	n/a	Yes
No Grommet/ Pass-Through (N)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
With Pass- Through (P)	n/a	n/a	n/a	n/a	n/a	Yes *	n/a	n/a

* When a 24" deep credenza is specified beside a Spine Desk (Single-Sided or Shared), a Cable Pass-Through must be specified on the credenza if wires are to be routed through the credenza

credenza product offering

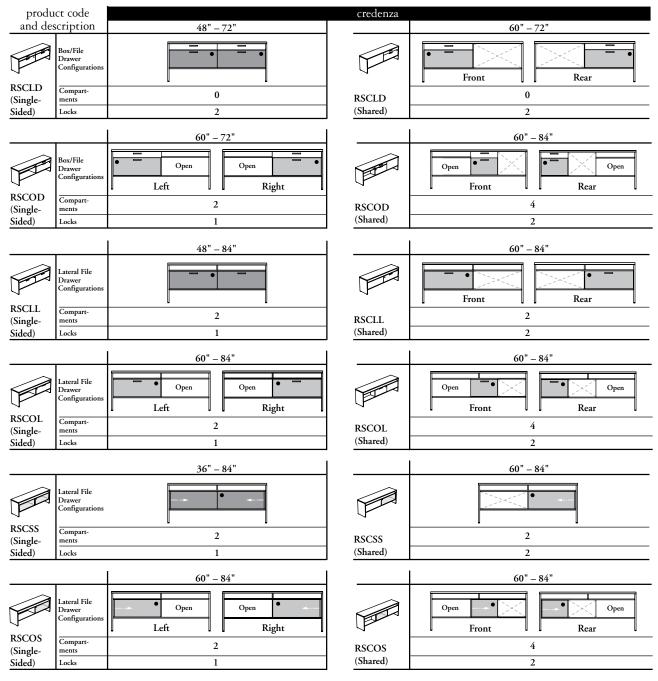
Nominal depths and widths are also actual dimensions for credenzas. This page provides actual dimensions in all cases
For a list of available dimension combinations, refer to pricing tables in the price guide or specification software



15 1/2" w 17 3/4" or 23 3/4" d 5 1/4" h

1 pencil drawer

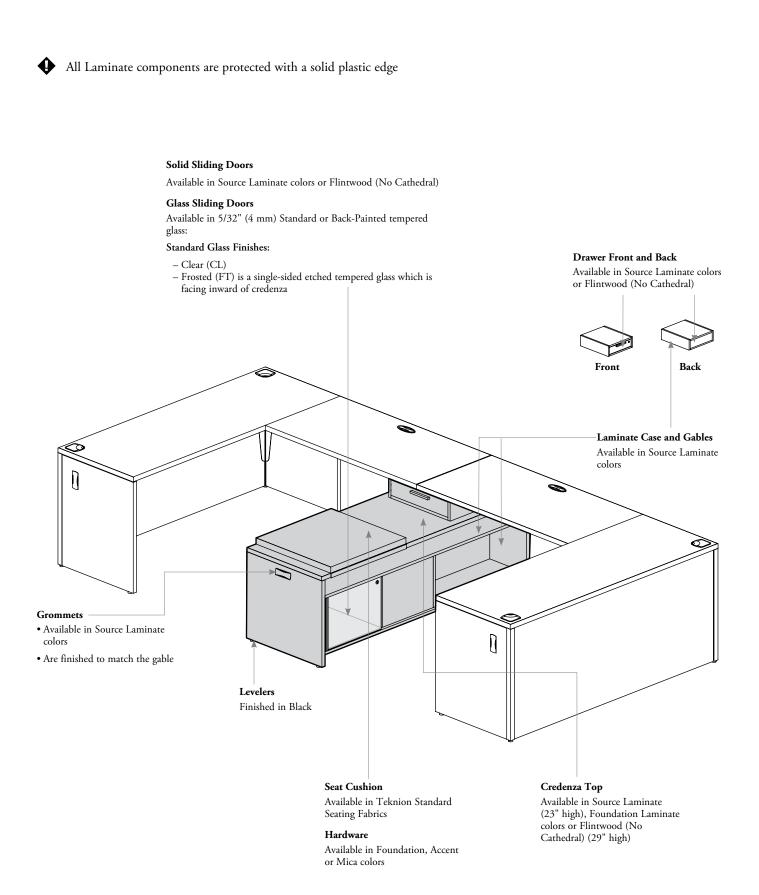
credenza lock chart



Lockable Double Drawer/Door Lockable Single Drawer/Door

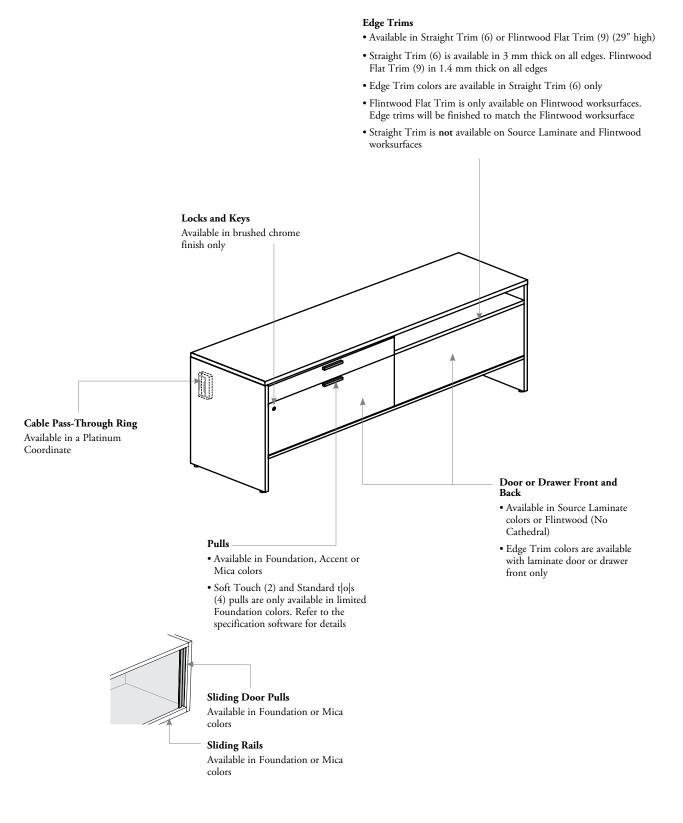
Not Lockable

credenza finishes



application guide

credenza finishes (continued)



credenza grain direction / user edge

Attention to grain/pattern direction is important when planning credenzas. The following examples demonstrate this.

OR

- Worksurface user edge is indicated with a shaded line
- Grain/patterns are not "centered" on storage units
- Includes Source or Foundation Laminate (Standard, Finegrain and Straightgrain)



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RSCLL, RSCOL, RSCSS or RSCOS

Drawer and door fronts grain direction will vary depending on finish selected

Horizontal Grain Direction for colors listed below:

- 3A 3B 3C 3D 3E 3L 3M 3X 8E 8R 8S – XQ – XR – 86 – 87 – 88 Source Laminate
- 2A 2B 2C 2D 2E 2L 2M 2X 7B 7M 7S 7U 7V 7Z RQ YRFoundation Laminate

Vertical Grain Direction for colors listed below:

- 3F 3K XJ
- Source Laminate
- 2F 2K JG

Foundation Laminate

• FC – FD – FM – FN – FX – NR – NT – VA – VB – VZ – 5N – 5P – 5Q – 5R – 5S – 5T – 5V – 5W – 5Z Flintwood (No Cathedral)

