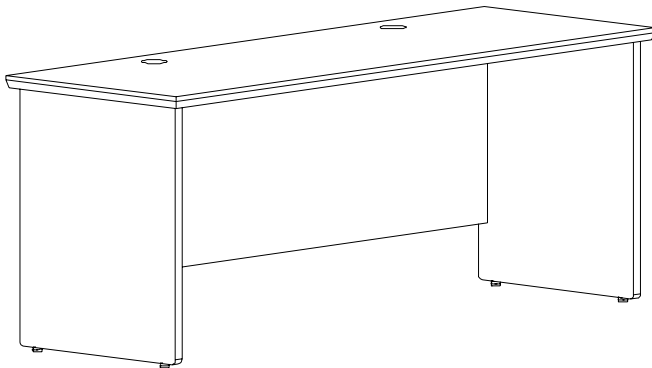


**72"L x 24"W Flat Screen Computer Table  
Captured Top**

Catalog #	Description	Height"	Length"	Width"	Price
ES-722425	Sitting-Height Unit, child	25	72	24	
ES-722427	Intermediate Unit, 72" L x 24" W x 27" H (panel)	27	72	24	
ES-722429	Sitting-Height Unit, 72" L x 24" W x 29" H (panel)	29	72	24	
ES-722439	Standing-Height Unit, 72" L x 24" W x 39" H	39	72	24	

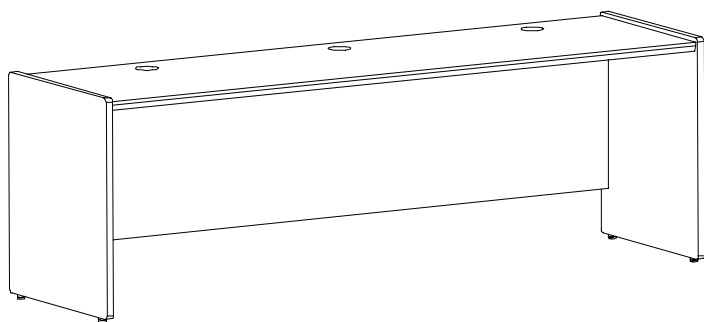


**72"L x 24"W Flat Screen Computer Table  
Extended Top**

Catalog #	Description	Height"	Length"	Width"	Price
ES-722425E	Sitting-Height Unit, child	25	72	24	
ES-722427E	Intermediate Unit, 72" L x 24" W x 27" H (panel)	27	72	24	
ES-722429E	Sitting-Height Unit, 72" L x 24" W x 29" H (panel)	29	72	24	
ES-722439E	Standing-Height Unit, 72" L x 24" W x 39" H	39	72	24	

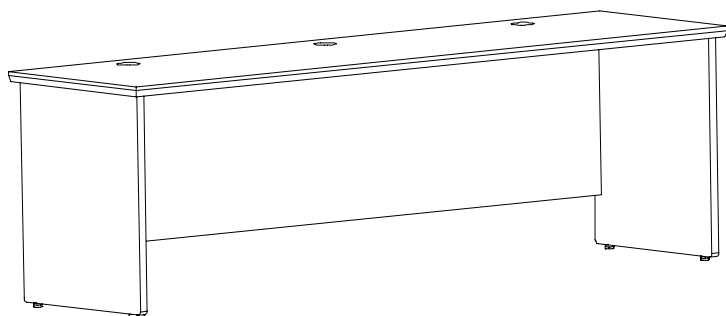
*"I find that a great part of the information I have, was acquired by looking up something and finding something else on the way."*

*Franklin P. Adams*



**90"L x 24"W Flat Screen Computer Table  
Captured Top**

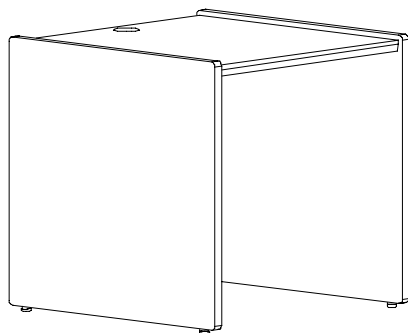
Catalog #	Description	Height"	Length"	Width"	Price
ES-902425	Sitting-Height Unit, child	25	90	24	
ES-902427	Intermediate Unit, 72" L x 24" W x 27" H (panel)	27	90	24	
ES-902429	Sitting-Height Unit, 72" L x 24" W x 29" H (panel)	29	90	24	
ES-902439	Standing-Height Unit, 72" L x 24" W x 39" H	39	90	24	



**90"L x 24"W Flat Screen Computer Table  
Extended Top**

Catalog #	Description	Height"	Length"	Width"	Price
ES-902425E	Sitting-Height Unit, child	25	90	24	
ES-902427E	Intermediate Unit, 72" L x 24" W x 27" H (panel)	27	90	24	
ES-902429E	Sitting-Height Unit, 72" L x 24" W x 29" H (panel)	29	90	24	
ES-902439E	Standing-Height Unit, 72" L x 24" W x 39" H	39	90	24	

*"I do not feel obliged to believe that the same God who has endowed us with  
 \_\_\_\_\_ sense, reason, and intellect  
 \_\_\_\_\_ has intended us to forgo their use."  
 \_\_\_\_\_ Galileo Galilei*

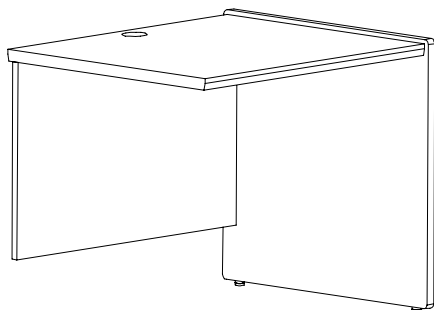


### 30" Square Computer Table (Starter) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any 30" W computer table adder. Starter and adder units will be shipped unassembled.

Catalog #	Description	Height"	Length"	Width"	Price
ES-303025	Sitting-Height Unit, child	25	30	30	
ES-303027	Intermediate-Height Unit	27	30	30	
ES-303029	Sitting-Height Unit, adult	29	30	30	
ES-303039	Standing-Height Unit	39	30	30	

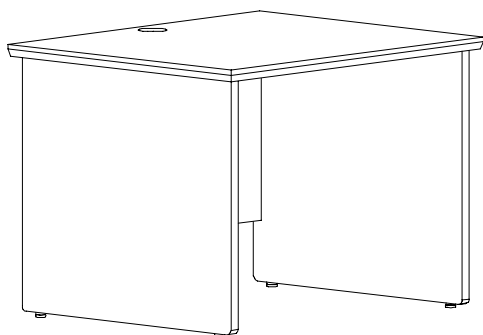


### 30" Square Computer Table (Adder) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any one 30"W starter and any series of 30"W adders. Starter and adder units will be shipped unassembled.

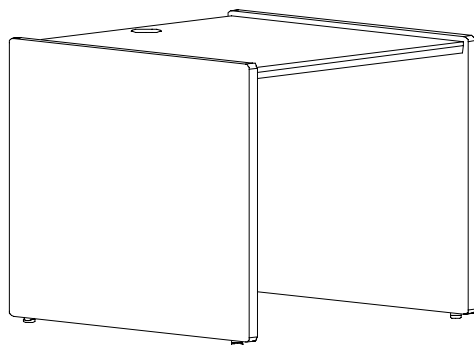
Catalog #	Description	Height"	Length"	Width"	Price
ES-303025A	Sitting-Height Unit, child	25	30	30	
ES-303027A	Intermediate-Height Unit	27	30	30	
ES-303029A	Sitting-Height Unit, adult	29	30	30	
ES-303039A	Standing-Height Unit	39	30	30	



### 30" Square Computer Table Extended Top

Catalog #	Description	Height"	Length"	Width"	Price
ES-303025E	Sitting-Height Unit, child	25	30	30	
ES-303027E	Intermediate-Height Unit	27	30	30	
ES-303029E	Sitting-Height Unit, adult	29	30	30	
ES-303039E	Standing-Height Unit	39	30	30	

See Page 135 For Edge Details

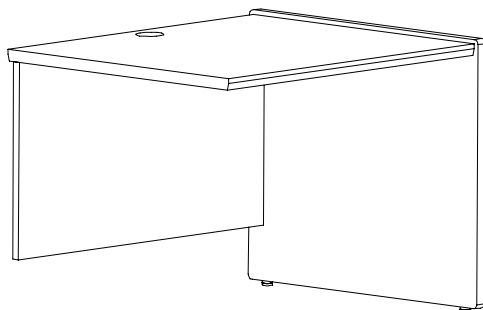


### 36"L x 30"W Computer Table (Starter) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any 30" W computer table adder. Starter and adder units will be shipped unassembled.

Catalog #	Description	Height"	Length"	Width"	Price
ES-363025	Sitting-Height Unit,child	25	36	30	
ES-363027	Intermediate-Height Unit	27	36	30	
ES-363029	Sitting-Height Unit, adult	29	36	30	
ES-363039	Standing-Height Unit	39	36	30	

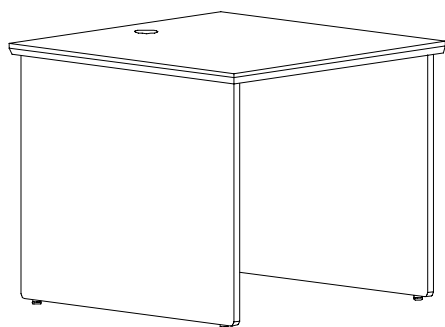


### 36"L x 30"W Computer Table (Adder) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

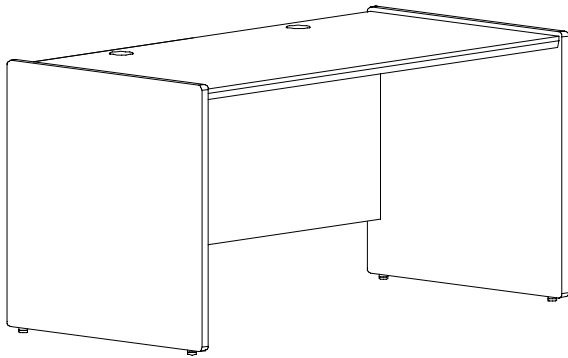
This unit can be used in conjunction with any one 30"W starter and any series of 30"W adders. Starter and adder units will be shipped unassembled..

Catalog #	Description	Height"	Length"	Width"	Price
ES-363025A	Sitting-Height Unit,child	25	36	30	
ES-363027A	Intermediate-Height Unit	27	36	30	
ES-363029A	Sitting-Height Unit, adult	29	36	30	
ES-363039A	Standing-Height Unit	39	36	30	



### 36"L x 30"W Computer Table Extended Top

Catalog #	Description	Height"	Length"	Width"	Price
ES-363025E	Sitting-Height Unit,child	25	36	30	
ES-363027E	Intermediate-Height Unit	27	36	30	
ES-363029E	Sitting-Height Unit, adult	29	36	30	
ES-363039E	Standing-Height Unit	29	36	30	

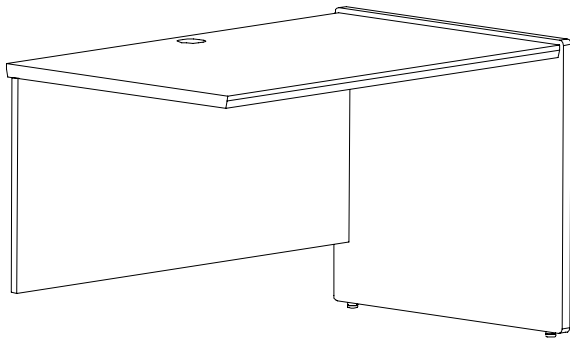


### 48"L x 30"W Computer Table (Starter) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert. The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any 30" W computer table adder. Starter and adder units will be shipped unassembled.

Catalog #	Description	Height"	Length"	Width"	Price
ES-483025	Sitting-Height Unit, child	25	48	30	
ES-483027	Intermediate Unit,	27	48	30	
ES-483029	Sitting-Height Unit	29	48	30	
ES-483039	Standing-Height Unit	39	48	30	

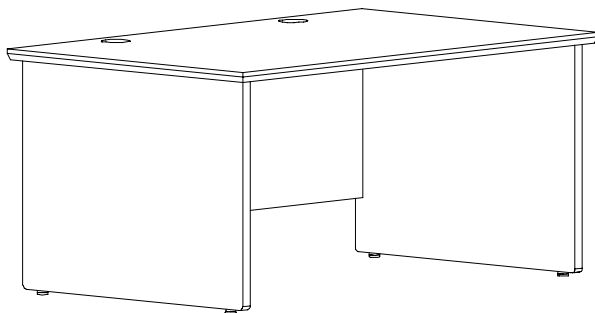


### 48"L x 30"W Computer Table (Adder) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert. The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any one 30"W starter and any series of 30"W adders. Starter and adder units will be shipped unassembled.

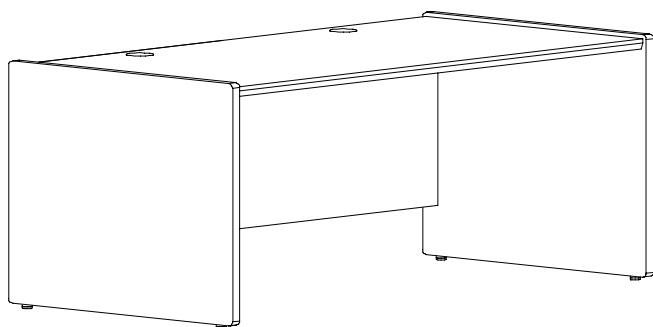
Catalog #	Description	Height"	Length"	Width"	Price
ES-483025A	Sitting-Height Unit, child	25	48	30	
ES-483027A	Intermediate Unit,	27	48	30	
ES-483029A	Sitting-Height Unit	29	48	30	
ES-483039A	Standing-Height Unit	39	48	30	



### 48"L x 30"W Computer Table Extended Top

Catalog #	Description	Height"	Length"	Width"	Price
ES-483025E	Sitting-Height Unit, child	25	48	30	
ES-483027E	Intermediate-Height Unit	27	48	30	
ES-483029E	Sitting-Height Unit, adult	29	48	30	
ES-483039E	Standing-Height Unit	39	48	30	

See Page 135 For Edge Details

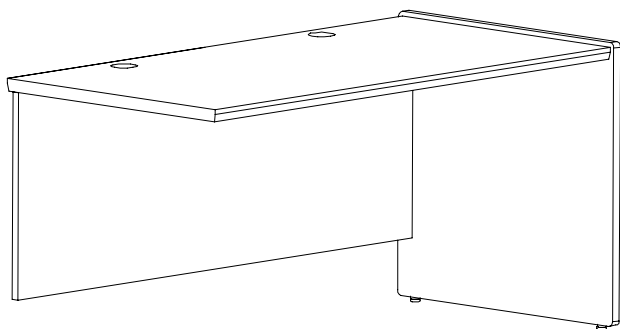


### 60"L x 30"W Computer Table (Starter) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any 30" W computer table adder. Starter and adder units will be shipped unassembled.

Catalog #	Description	Height"	Length"	Width"	Price
ES-603025	Sitting-Height Unit, child	25	60	30	
ES-603027	Intermediate Unit, 60" L x 30" W x 27" H (panel)	27	60	30	
ES-603029	Sitting-Height Unit, 60" L x 30" W x 29" H (panel)	29	60	30	
ES-603039	Standing-Height Unit, 60" L x 30" W x 39" H (leg)	39	60	30	

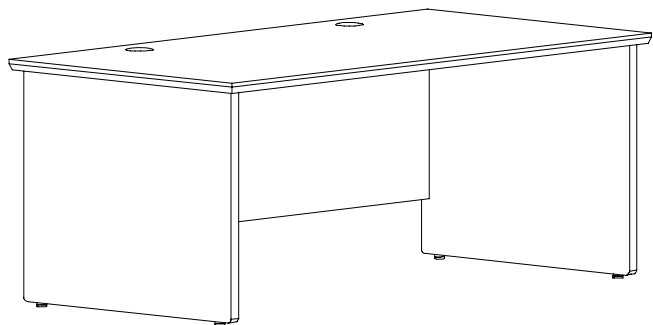


### 60"L x 30"W Computer Table (Adder) Captured Top

Work surface is connected to the end panels via a 14 gauge metal bolt cleat using a threaded insert . The back panel is doweled into the end panel connected with 3/4" square wooden screw cleats.

This unit can be used in conjunction with any one 30"W starter and any series of 30"W adders. Starter and adder units will be shipped unassembled.

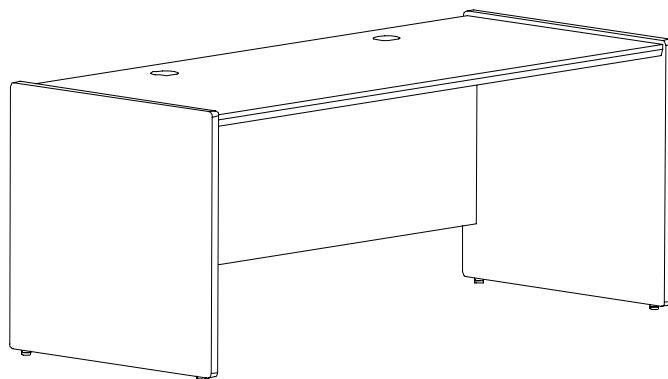
Catalog #	Description	Height"	Length"	Width"	Price
ES-603025A	Sitting-Height Unit, child	25	60	30	
ES-603027A	Intermediate Unit, 60" L x 30" W x 27" H (panel)	27	60	30	
ES-603029A	Sitting-Height Unit, 60" L x 30" W x 29" H (panel)	29	60	30	
ES-603039A	Standing-Height Unit, 60" L x 30" W x 39" H (leg)	39	60	30	



### 60"L x 30"W Computer Table Extended Top

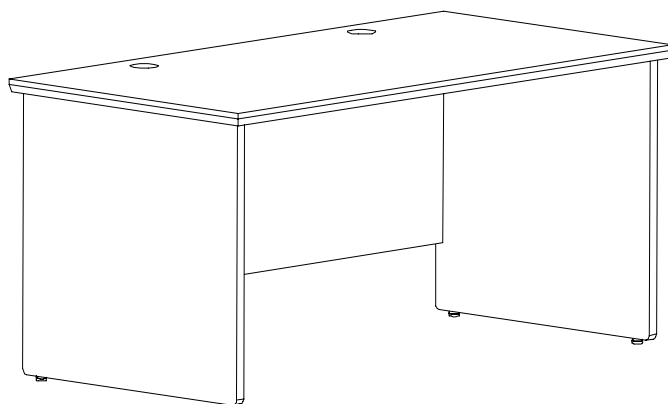
Catalog #	Description	Height"	Length"	Width"	Price
ES-603025E	Sitting-Height Unit, child	25	60	30	
ES-603027E	Intermediate-Height Unit	27	60	30	
ES-603029E	Sitting-Height Unit, adult	29	60	30	
ES-603039E	Standing-Height Unit	29	60	30	

See Page 135 For Edge Details



**72"L x 30"W Computer Table  
Captured Top**

Catalog #	Description	Height"	Length"	Width"	Price
ES-723025	Sitting-Height Unit, child	25	72	30	
ES-723027	Intermediate-Height Unit	27	72	30	
ES-723029	Sitting-Height Unit, adult	29	72	30	
ES-723039	Standing-Height Unit	29	72	30	

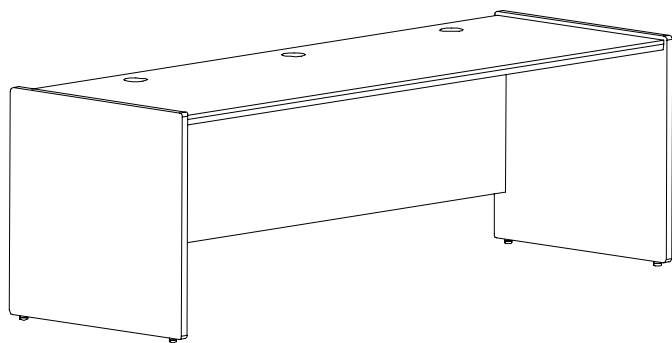


**72"L x 30"W Computer Table  
Extended Top**

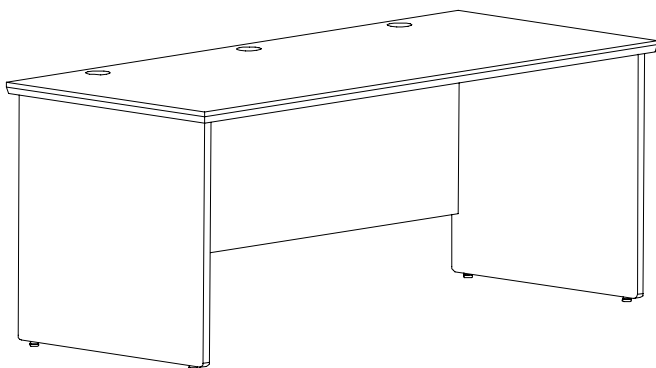
Catalog #	Description	Height"	Length"	Width"	Price
ES-723025E	Sitting-Height Unit, child	25	72	30	
ES-723027E	Intermediate-Height Unit	27	72	30	
ES-723029E	Sitting-Height Unit, adult	29	72	30	
ES-723039E	Standing-Height Unit	29	72	30	

***"I'll moider da bum."***

**Heavyweight boxer Tony Galento,  
when asked what he thought  
of William Shakespeare**

**90"L x 30"W Computer Table  
Captured Top**

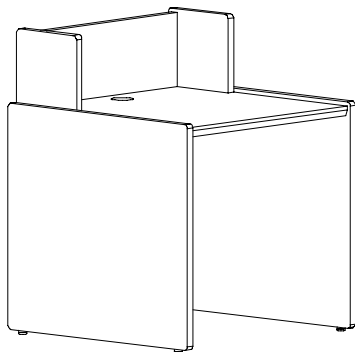
Catalog #	Description	Height"	Length"	Width"	Price
ES-903025	Sitting-Height Unit, child	25	90	30	
ES-903027	Intermediate-Height Unit	27	90	30	
ES-903029	Sitting-Height Unit, adult	29	90	30	
ES-903039	Standing-Height Unit	29	90	30	

**90"L x 30"W Computer Table  
Extended Top**

Catalog #	Description	Height"	Length"	Width"	Price
ES-903025E	Sitting-Height Unit, child	25	90	30	
ES-903027E	Intermediate-Height Unit	27	90	30	
ES-903029E	Sitting-Height Unit, adult	29	90	30	
ES-903039E	Standing-Height Unit	29	90	30	

*"I have not failed. I've just found 10,000 ways that won't work."*  
*Thomas Alva Edison*

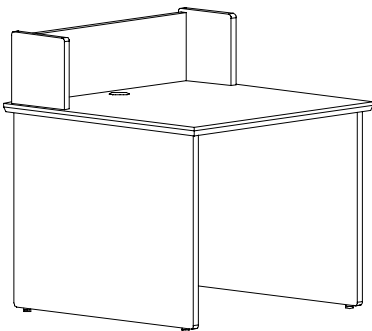




### 36" Square Computer Table w/curbing Captured Top

10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

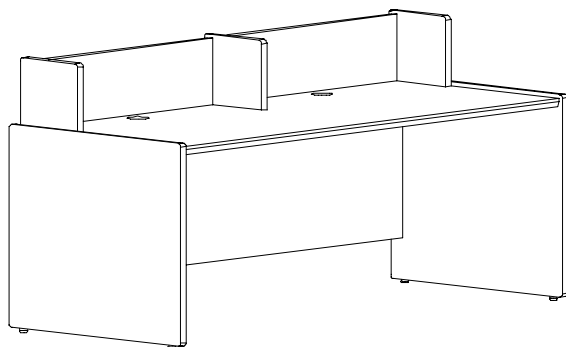
Catalog #	Description	Height"	Length"	Width"	Price
ES-363625	Single-Station Unit, elementary sitting height	25	36	36	
ES-363627	Single-Station Unit, intermediate height	27	36	36	
ES-363629	Single-Station Unit, adult sitting height	29	36	36	
ES-363639	Single-Station Unit, standing height	39	36	36	



### 36" Square Computer Table w/curbing Extended Top

10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

Catalog #	Description	Height"	Length"	Width"	Price
ES-363625E	Single-Station Unit, elementary sitting height	25	36	36	
ES-363627E	Single-Station Unit, intermediate height	27	36	36	
ES-363629E	Single-Station Unit, adult sitting height	29	36	36	
ES-363639E	Single-Station Unit, standing height	39	36	36	

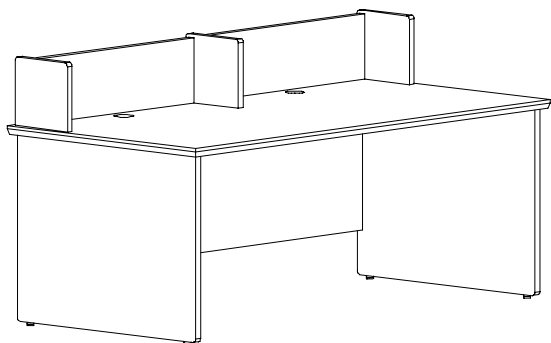


### 72"L x 36"W Computer Table w/curbing Captured Top

10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

Catalog #	Description	Height"	Length"	Width"	Price
ES-723625	Double-Station Unit, elementary sitting height	25	72	36	
ES-723627	Double-Station Unit, intermediate height	27	72	36	
ES-723629	Double-Station Unit, adult sitting height	29	72	36	
ES-723639	Double-Station Unit, standing height	39	72	36	

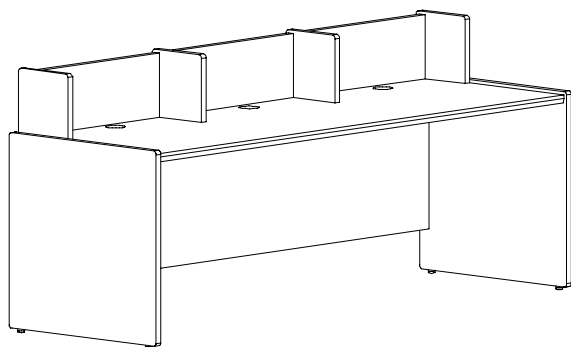
See Page 135 For Edge Details



**72"L x 36"W Computer Table w/curbing  
Extended Top**

10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

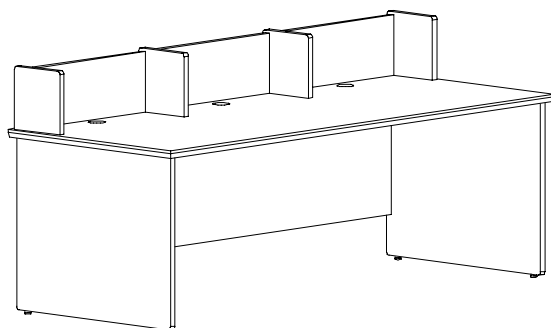
Catalog #	Description	Height"	Length"	Width"	Price
ES-723625E	Double-Station Unit, elementary sitting height	25	72	36	
ES-723627E	Double-Station Unit,intermediate height	27	72	36	
ES-723629E	Double-Station Unit,adult sitting height	29	72	36	
ES-723639E	Double-Station Unit,standing height	39	72	36	



**90"L x 36"W Computer Table w/curbing  
Captured Top**

10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

Catalog #	Description	Height"	Length"	Width"	Price
ES-903625	Triple-Station Unit, elementary sitting height	25	90	36	
ES-903627	Triple-Station Unit, intermediate height	27	90	36	
ES-903629	Triple-Station Unit, adult sitting height	29	90	36	
ES-903639	Triple-Station Unit, stading height	39	90	36	

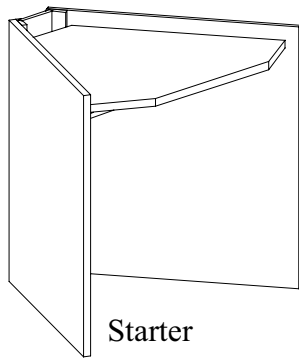


**90"L x 36"W Computer Table w/curbing  
Extended Top**

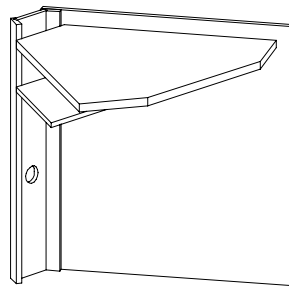
10"H curbing will run the entire width inside the end panels, as well as 10" along each side to aid with wire connection concealment.

Catalog #	Description	Height"	Length"	Width"	Price
ES-903625E	Triple-Station Unit,elementary sitting height	25	90	36	
ES-903627E	Triple-Station Unit,intermediate height	27	90	36	
ES-903629E	Triple-Station Unit, adult sitting height	29	90	36	
ES-903639E	Triple-Station Unit,standing height	39	90	36	

See Page 135 For Edge Details



Starter



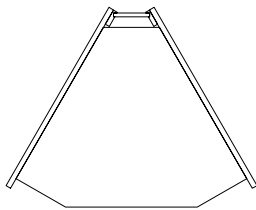
Adder

**U-arrange Computer Stations** are designed to give you a wide range of arrangement options using the starter-adder design. Note the possibilities below.

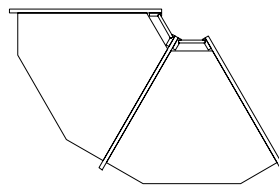
Starter and Adder unit shown with optional paper storage shelf.

Starter and Adder unit is also available with an optional paper-feed slot mounted at the rear of the work surface.

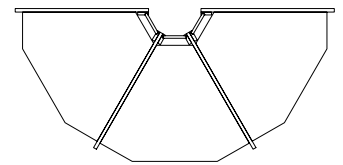
**To get one of these round configurations, simply order...**



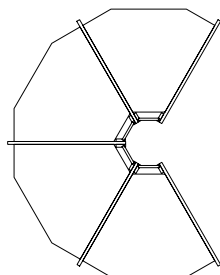
1 Starter



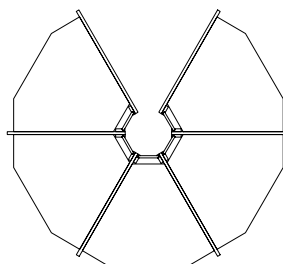
1 Starter - 1 Adder



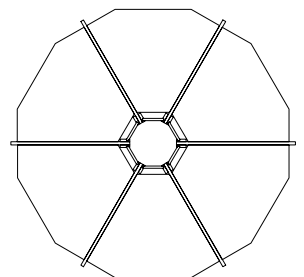
1 Starter - 2 Adders



1 Starter - 3 Adders



1 Starter - 4 Adders



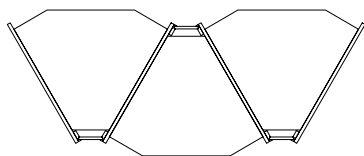
6 Adders

**Use these specs to plan and order U-arrange units.**

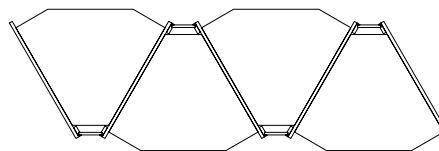
Catalog #	Description	Height"	Width"	Depth"	Price
U-4201	Starter Unit	42	48	38	
U-4201A	Adder Unit	42	48	38	
U-4601	Starter Unit with paper grommet and shelf	46	48	38	
U-4601A	Adder Unit with paper grommet and shelf	46	47	38	
U-4202	Two Positions - one starter and one adder	42	48	48	
U-4203	Three positions - one starter and two adders	42	94	48	
U-4204	Four Positions - one starter and three adders	42	94	88	
U-4205	Five Positions - one starter and four adders	42	94	88	
U-4206	Six Positions - six adders	42	94	94	

See Page 135 For Edge Details

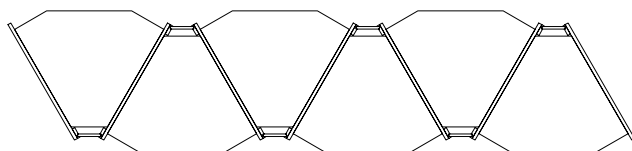
To get one of these serpentine configurations, simply order...



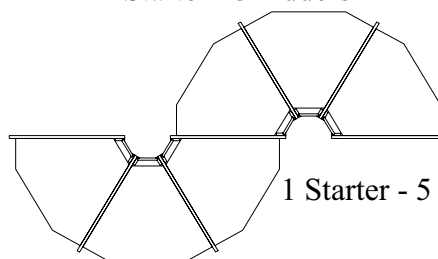
1 Starter - 2 Adders



1 Starter - 3 Adders



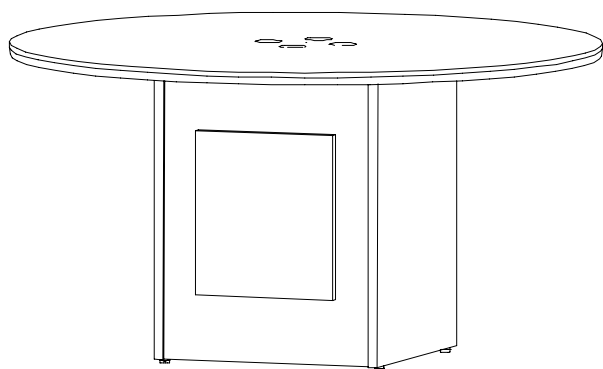
1 Starter - 4 Adders



1 Starter - 5 Adders

Use these specs to plan and order serpentine units.

Catalog #	Description	Height"	Width"	Depth"	Price
U-4201S	Starter Unit	42	48	38	
U-4201AS	Adder Unit	42	48	38	
U-4601S	Starter Unit with paper grommet and shelf	46	48	38	
U-4601AS	Adder Unit with paper grommet and shelf	46	47	38	
U-4203S	Serpentine, three units	42	106	44	
U-4204S	Serpentine, four units	42	154	44	
U-4205S	Serpentine, five units	42	152	44	
U-4206B	Serpentine, six units	42	212	94	

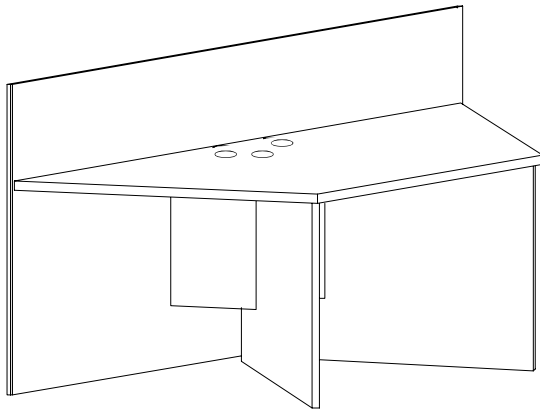


### Four Person Walk-up Computer Station

Each unit is supplied with four 3" grommets in work surface. The top is 60" in diameter. The base assembly is 24"W x 24"D. Base assembly has a 14"W x 16"H wiring access. Door hinges are hidden. Internal bolt locators allow for unit to be bolted to finished floor.

Catalog #	Description	Height"	Width"	Depth"	Price
CF-60R32	Information Access Center, 32" H worksurface	32	60	60	
CF-60R39	Information Access Center, 39" H worksurface	39	60	60	

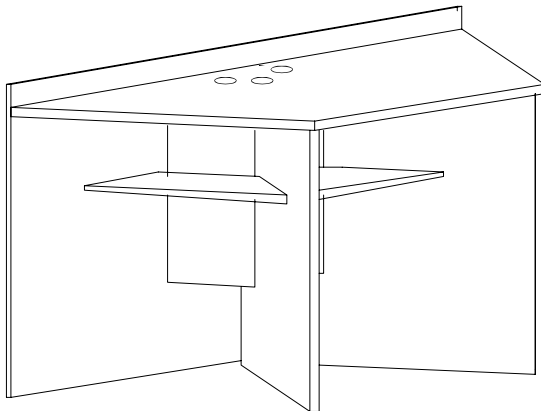
See Page 135 For Edge Details



### Three Person Sitting Computer Station

Work surface is 29"H. Three grommets are inserted into top and the extended height of the back panel serves to hide wiring. A keyboard tray can be added under the work surface for an additional cost - See Accessories for more details. Overall height is 36 1/2".

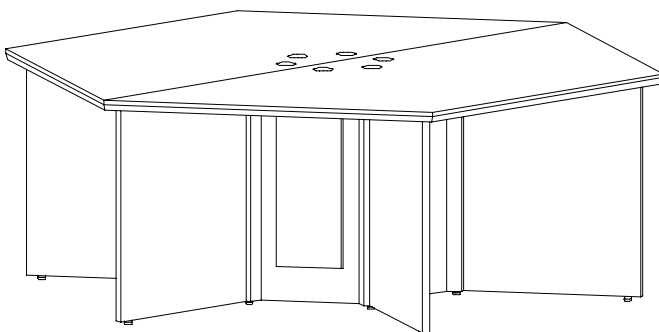
Catalog #	Description	Height"	Width"	Depth"	Price
H-29H	Half-Hex Station, sitting height	36-1/2	85	37-5/16	



### Three Person Walk-up Computer Station

Work surface is 36"H. Three grommets are inserted into top. A 15"D utility shelf and/or a keyboard tray can be added under the work surface for an additional cost - See Accessories for more details.

Catalog #	Description	Height"	Width"	Depth"	Price
H-36H	Half-Hex Station, standing height	36-1/2	85	37-5/16	

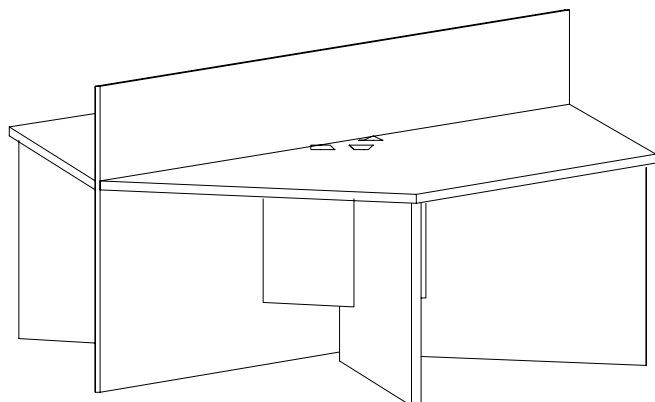


### Six Person Sitting Computer Station

This station provides for six computer stations with 6 grommets and a common wire chase in the center of the table. The common wire chase is accessed through a door under one the work stations.

Catalog #	Description	Height"	Width"	Depth"	Price
CF-6P2792	27" H Sitting-height worksurface	27	92	80	
CF-6P2992	29" H Sitting-height worksurface	29	92	80	

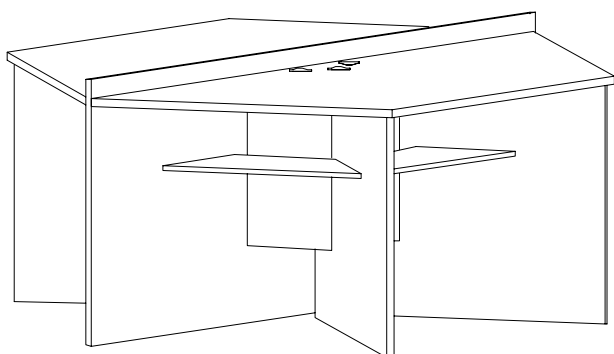
See Page 135 For Edge Details



### Six Person Sitting Computer Station with center curbing.

Work surface is 29"H. Three grommets on each side are inserted into top. A keyboard tray can be added under the work surface for an additional cost - See Accessories for more details. Overall height is 36 1/2".

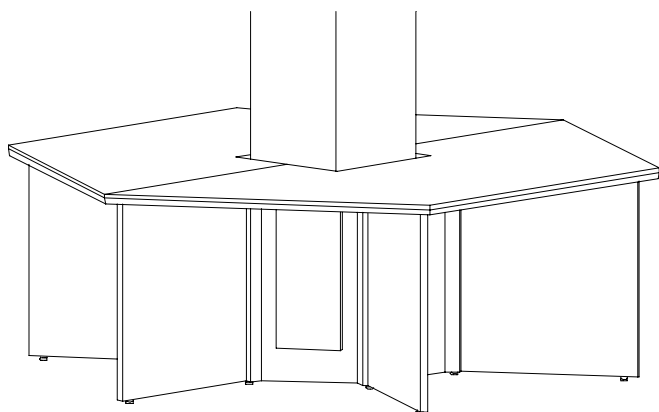
Catalog #	Description	Height"	Width"	Depth"	Price
H-29F	Full-Hex Station, sitting height	36	85	74	



### Six Person Walk-up Computer Station

Work surface is 36"H. Three grommets are inserted into the top on both sides to hide wiring. A 15"D utility shelf and/or a keyboard tray can be added under the work surface for an additional cost - See Accessories for more details.

Catalog #	Description	Height"	Width"	Depth"	Price
H-36F	Full-Hex Station, standing height	36	85	74	

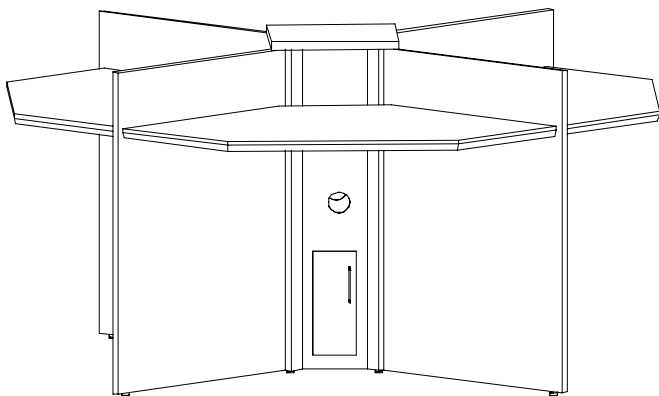


### Six Person Sitting Computer Station for columns.

This station provides for six computer stations with a common wire chase in the center of the table. The common wire chase is accessed through a door under one of the work stations. This unit can be used to utilize the space around a column for computer stations.

Catalog #	Description	Height"	Width"	Depth"	Price
CF-6P2792A	27"H Sitting-height worksurface	27	92	80	
CF-6P2992A	29"H Sitting-height worksurface	29	92	80	

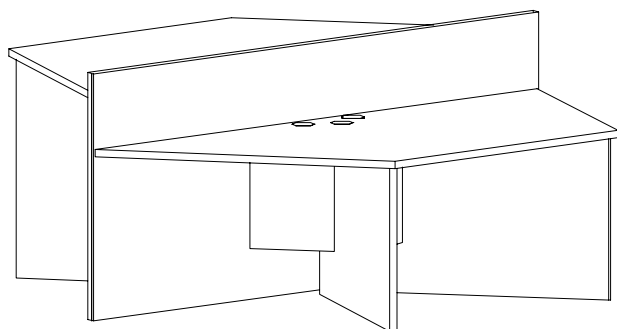
See Page 135 For Edge Details



### Adjustable Work Surface Computer Station

This unit provides four individual work stations with a common wire chase for all four position. A door under one of the work stations provides access to the wire chase. Work surfaces can be set at 29", 32", or 39" in height.

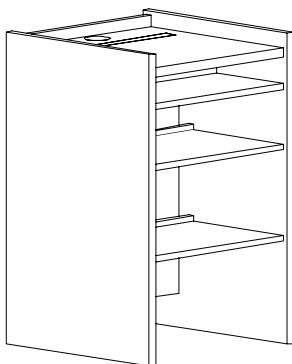
Catalog #	Description	Height"	Width"	Depth"	Price
CF-4P2739	4-position unit	42	84	84	



### Combo Computer Station

Work surface is 36"H on one side and 29" on the other. Three grommets are inserted into the top on both sides to hide wiring. A 15"D utility shelf and/or a keyboard tray can be added under the work surface for an additional cost - See Accessories for more details.

Catalog #	Description	Height"	Width"	Depth"	Price
H-3629C	Combination-Hex Station	36	85	74	



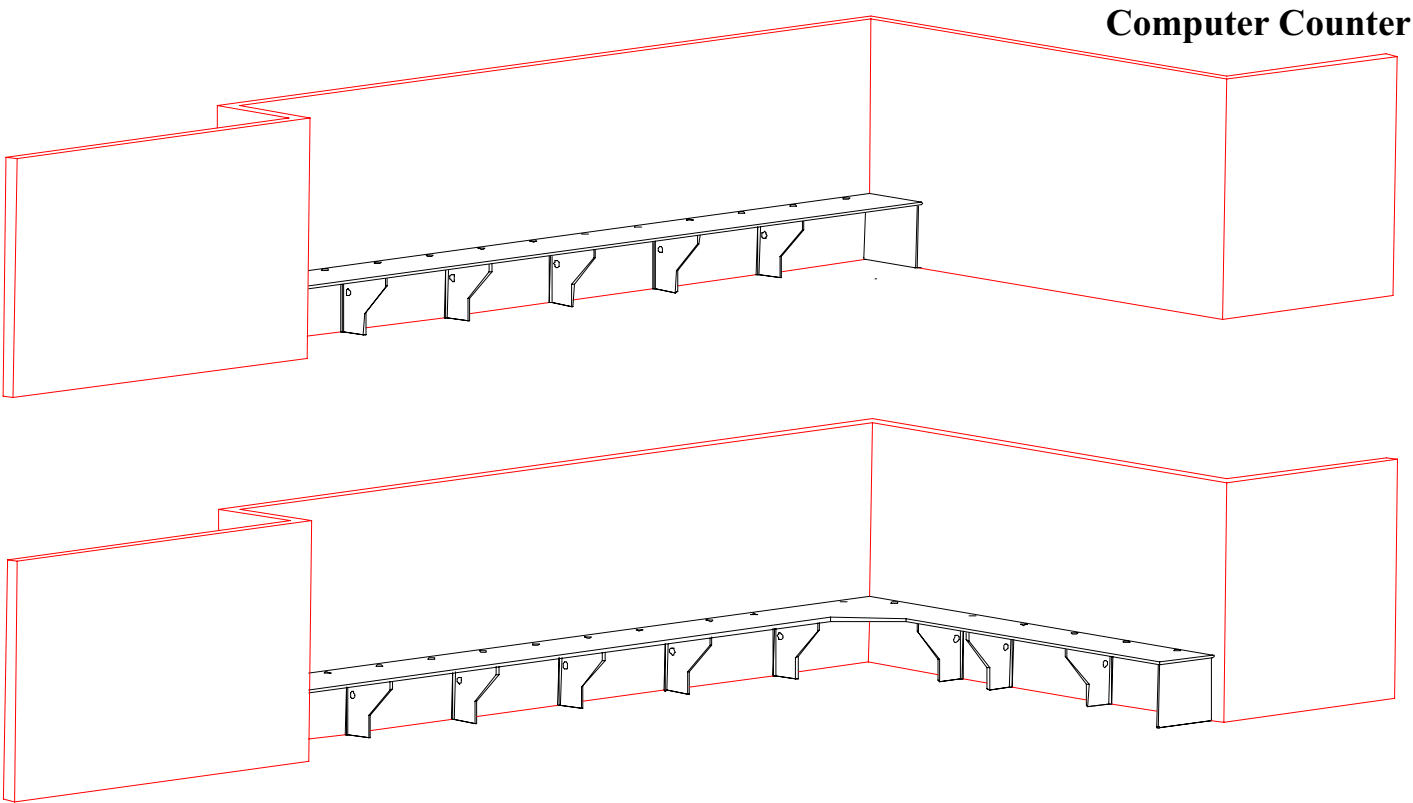
Shown with  
OPTIONAL CPU  
shelf, paper shelf,  
and work surface  
paper grommet.

### Free-Standing Walk-up Computer Station

Each unit is available in 30" OR 24" widths and are supplied with pullout keyboard tray and 3" grommet in work surface.

Catalog #	Description	Height"	Width"	Depth"	Price
CF-2730C	Com Acc Station, 27" H worksurface 30"W	41-1/2	30	24	
CF-2724C	Com Acc Station, 27" H worksurface 24"W	41-1/2	24	24	
CF-2930C	Com Acc Station, 29" H worksurface 30"W	41-1/2	30	24	
CF-2924C	Com Acc Station, 29" H worksurface 24"W	41-1/2	24	24	
CF-3230C	Com Acc Station, 32" H worksurface 30"W	41-1/2	30	24	
CF-3224C	Com Acc Station, 32" H worksurface 24"W	41-1/2	24	24	
CF-3930C	Com Acc Station, 39" H worksurface 30"W	41-1/2	30	24	
CF-3924C	Com Acc Station, 39" H worksurface 24"W	41-1/2	24	24	

See Page 135 For Edge Details

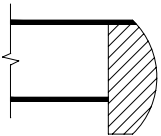


Computer Counter

Computer counter work surfaces are 30”D and will be constructed of 1-1/8” thick, 45-pound density particleboard-core with .050” thick high-pressure laminate of the customer’s choosing and .020” thick backer sheet glued to opposite faces for a finished thickness of 1-1/4”. (Note: tops can be constructed from 9 or 11-ply lumber core *for an additional charge*). Patron edge of work surface will be banded with 3/4”T solid red oak with edge profile determined by customer selection from edge band chart (pg 135). Patron edge of work surface will be finished to match end panels.

End panels and stiff knees will be 1”T red oak veneer plywood, edgebanded with 1/4”T solid red oak. Two end panels will be provided per run and stiff knees will be spaced a max. of 60” apart. Counter top sections will be a max. of 10ft. in length with each section being biscuited and tight jointed together. Section lengths will be determined to allow a tight joint to fall on a stiff knee. All base panels will have a matching finish. A matching finish red oak veneer plywood wall anchor (4”W x 3/4”T x appropriate lengths) will be provided. Stiff knees are also designed to anchor to the wall. Grommets for each work station will be provided. J-channel wire management in lengths matching each section will be provided. Stiff knees each have a grommet to provide uninterrupted wire management. Corner section will have a “beveled” shape to allow left and right counter sections to be jointed and for chair movement on either side. Corner will also have a grommet in the work surface to allow for printer or server placement. Corner will be 51-3/4” x 51-3/4” with a 30”W access for sitting or printer access.

Edge Detail



1 1/4” thick top (Internal)  
Shallow Bullnose Drop

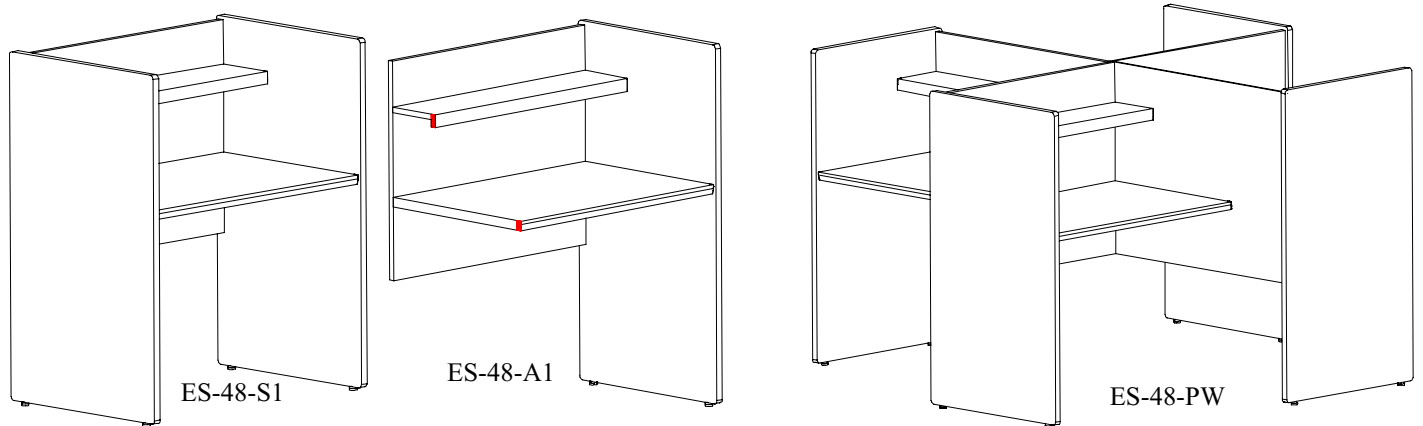
NOTE: Counter top lengths must be based on actual field measurements - See your Russwood Dealer for questions.

Catalog #	Description	Height"	Width"	Depth	Price
CC-2730	Computer Counter	27	30	N/A	
CC-2751	Computer Counter Corner	27	51-3/4"	51-3/4"	

See Page 135 For Edge Details

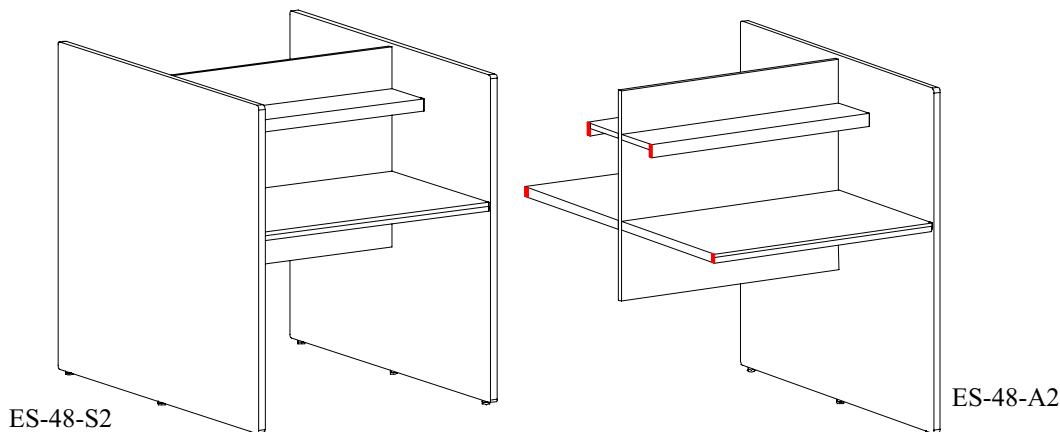


## Study Carrels - Starter/Adder



**Single Study Carrel (Starter-Adder)**

**Study Carrel - Pinwheel**



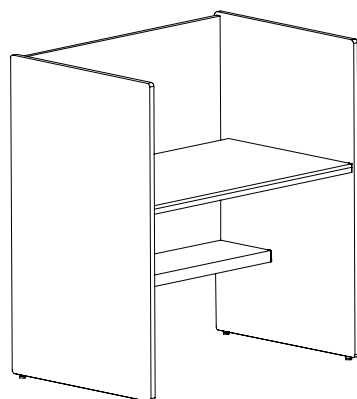
**Double Study Carrel (Starter-Adder)**

Computer  
Carrels  
Next Page

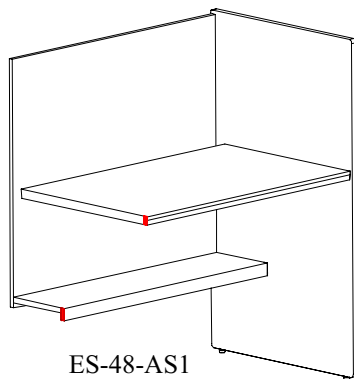
Catalog #	Description	Height"	Width"	Depth"	Price
ES-48S1	Single-Faced,starter	48	39	29	
ES-48A1	Single-Faced, adder	48	38	29	
ES-48S2	Double-Faced, starter	48	39	57	
ES-48A2	Double-Faced, adder	48	38	57	
ES-48PW	Pinwheel Configuration	48	76	76	

**“BLESSED IS THE MAN, WHO HAVING NOTHING TO SAY,  
ABSTAINS FROM GIVING WORDY EVIDENCE OF THE FACT.”  
- GEORGE ELIOT (1819-1880)**

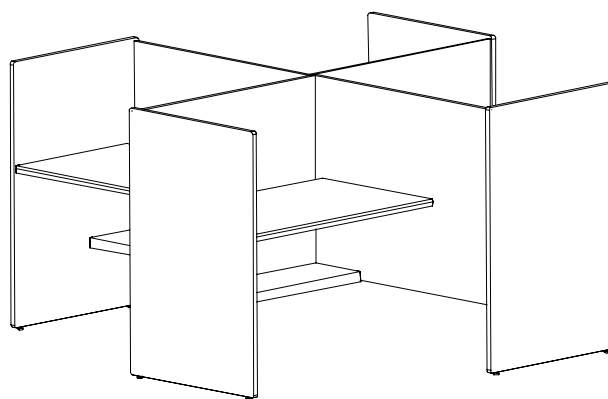
## Computer Carrels - Starter/Adder



ES-48-CS1



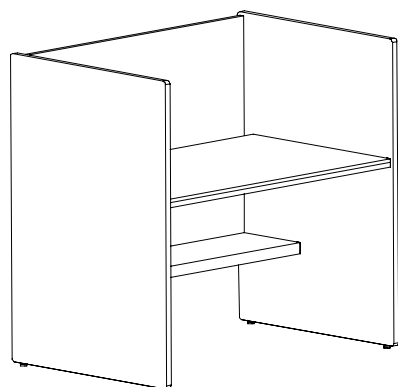
ES-48-AS1



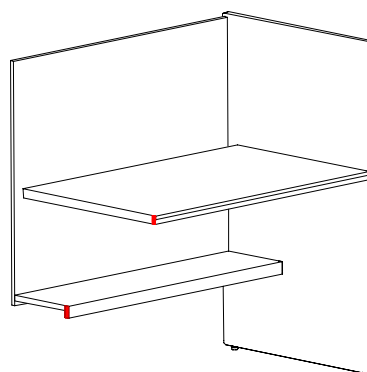
ES-48-CPW

**Single Computer Carrel (Starter-Adder)**

**Computer Carrel - Pinwheel**



ES-48-CS2



ES-48-CA2

**Double Computer Carrel (Starter-Adder)**

Catalog #	Description	Height"	Width"	Depth"	Price
ES-30CS1	Single-Faced, starter	48	32	34	
ES-30CA1	Single-Faced, adder	48	31	34	
ES-36CS1	Single-Faced, starter	48	38	34	
ES-36CA1	Single-Faced, adder	48	37	34	
ES-48CS1	Single-Faced, starter	48	49	34	
ES-48CA1	Single-Faced, adder	48	48	34	
ES-30CS2	Double-Faced, starter	48	32	64	
ES-30CA2	Double-faced, adder	48	31	64	
ES-36CS2	Double-Faced, starter	48	38	64	
ES-36CA2	Double-Faced, adder	48	37	64	
ES-48CS2	Double-Faced, starter	48	49	64	
ES-48CA2	Double-Faced, adder	48	48	64	
ES-30CPW	Pinwheel Configuration	48	64	64	
ES-36CPW	Pinwheel Configuration	48	76	76	
ES-48CPW	Pinwheel configuration	48	99	99	

See Page 135 For Edge Details

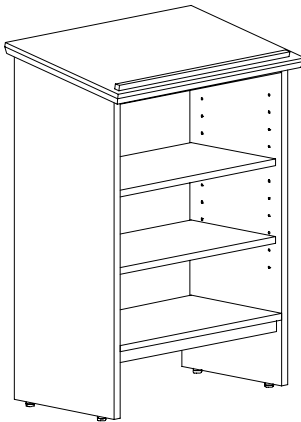


### Atlas Stand

Each unit will have pullout, full-extension shelves on ball bearing glides. Shelves will be 25-3/4"W x 23-7/8"D and will have stops to prevent accidental removal. Adult unit will have 5 shelves with 3" between shelves. Children's unit will have 4 shelves with 2-1/2" between shelves.

Shelves and pullouts are 3/4" veneer red oak plywood with 1/4" red oak edgeband. Shelves are provided with full extension ball bearing glides rated for 200 lbs. A 5/8"x5/8" red oak retainer strip is fastened to the front sloped edge.

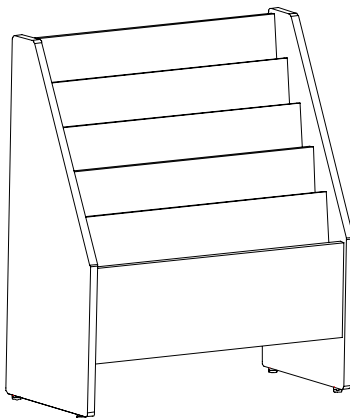
Catalog #	Description	Height"	Width"	Depth"	Price
ES-36A T	Elementary height	35	29	27	
ES-42A T	Adult height	42	29	28	



### Dictionary Stand

Each unit will have 2 adjustable shelves on 2" centers and 1 fixed base shelf. A 5/8" x 5/8" red oak retainer strip is fastened to the front sloped edge.

Catalog #	Description	Height"	Width"	Depth"	Price
ES-36DS	Elementary height	35	29	18	
ES-43DS	Adult height	43	29	18	

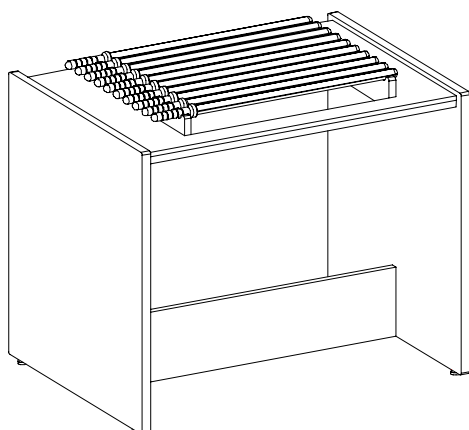


### Magazine Rack

Each unit will have 5 sloping display pockets formed by 3/4"T, edge banded plywood dividers. Each display pocket will have a closed veneer plywood wood bottom. The back side will have a shelf and will be finished to allow for storage of back issues.

Catalog #	Description	Height"	Width"	Depth"	Price
ES-42M R	Universal height	42	35	17	

See Page 135 For Edge Details



### Horizontal Newspaper Rack

Each unit will have an open-top frame. Each newspaper rack is designed to accept 10 solid wood newspaper rods. Newspaper rods are included.

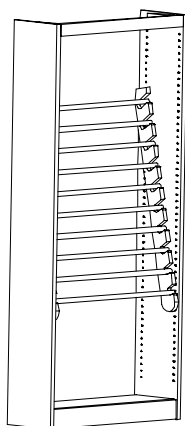
Catalog #	Description	Height"	Length"	Width"	Price
ES-31HR	Universal height	31	36	26	



### Map Case Unit

Each unit is a stand-alone piece. Units will have 9 stacked drawers. Each drawer will be mounted on 18" full-extension, ball bearing glides with a load rating of 100 lbs. per pair.

Catalog #	Description	Height"	Width"	Depth"	Price
M C-42	Map Case	42	49	29	



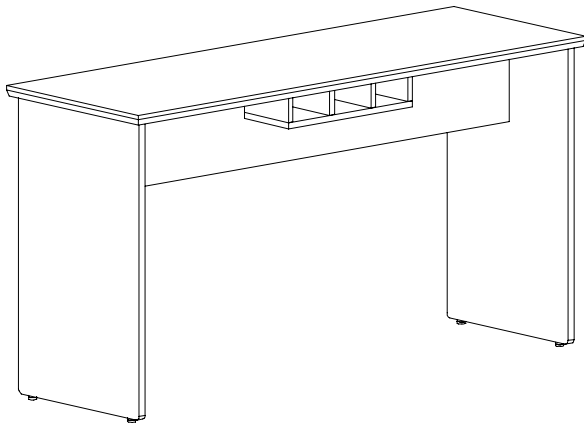
**Newspaper Rod Insert** will fit into 10" or 12" deep single-faced shelving, 82", 72" or 60" high. Rod insert will be made of two hardwood cleats, 1-1/4" thick with 1" notched slots for rods. Cleats will be attached to uprights with wood screws.

**Rod Insert only is included in pricing.**

Shelf unit not included.

Catalog #	Description	Insert Height	Rod Length	Cleat Thickness	Price
INS-8260	Newspaper Rod Insert for 82"H Shelf (Holds 10 rods)	45-1/2"	34-7/16	1-1/4"	
INS-6042	Newspaper Rod Insert for 72"H Shelf (Holds 8 rods)	37"	34-7/16	1-1/4"	
INS-4236	Newspaper Rod Insert for 60"H Shelf (Holds 6 rods)	29-1/8"	34-7/16	1-1/4"	

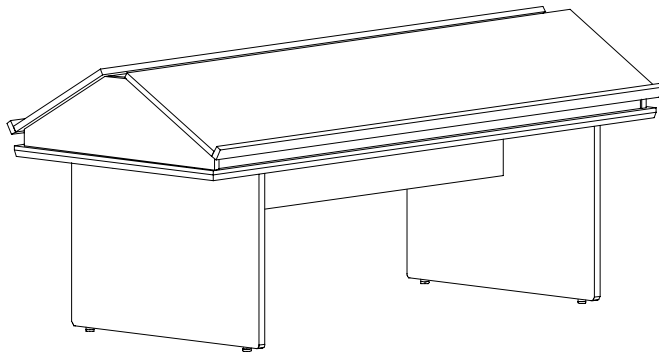
See Page 135 For Edge Details



### Consultation Table

A three-compartment call-slip rack for 3" x 5" slips will be attached underneath the table.

Catalog #	Description	Height"	Length"	Width"	Price
ES-72CT	Consultation Table	39	72	24	



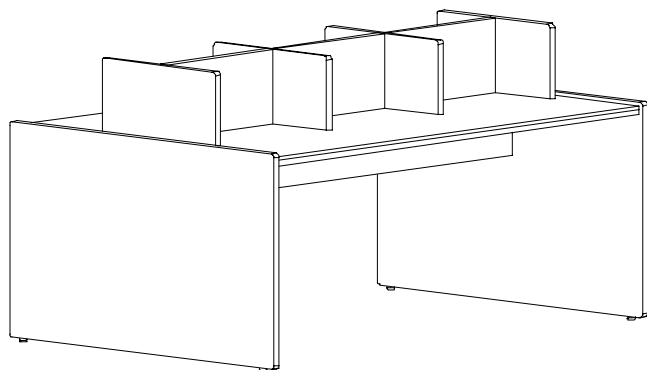
### Picture-Book Table

The table will consist of two 78"L x 15-3/4"W x 7/8"T tops mounted at a 30 degree angle. A 5/8" square retaining strip will be mounted on the lower edge of each top. A space of 3" will be provided between the tops to allow a full-length book well.

Catalog #	Description	Height"	Length"	Width"	Price
ES-62PT	62"L Picture-Book Table	34	62	31	
ES-78PT	78"L Picture-Book Table	34	78	31	

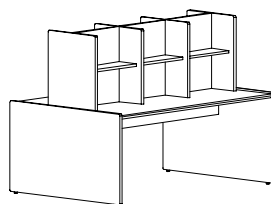
What sculpture is  
to a block of marble,  
education is to a human  
soul. Joseph Addison

See Page 135 For Edge Details

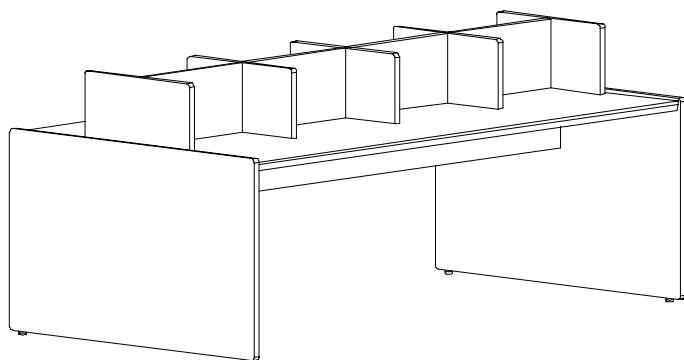


### 72"L Index Table

The single tier shelving superstructure will be 10" high and will have 6 compartments which are 20-1/2" wide. The double tier shelving superstructure will be 24"H and will have 6 compartments which are 20-1/2" wide

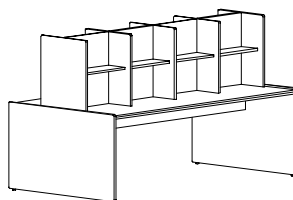


Catalog #	Description	Height"	Length"	Width"	Price
ES-1T72	Single-Tier Double-Faced	39	72	48	
ES-2T72	Double-Tier Double-Faced	53	72	48	



### 90"L Index Table

The single tier shelving superstructure will be 10" high and will have 8 compartments which are 20-1/2" wide. Double tier shelving superstructure is 24"H and have 8 compartments 20-1/2"W.



Catalog #	Description	Height"	Length"	Width"	Price
ES-1T90	Single-Tier Double-Faced	39	90	48	
ES-2T90	Double-Tier Double-Faced	53	90	48	

## GENERAL SPECIFICATIONS

Shelving will be modular construction using the starter and adder design. Adder sections are designed to fasten to the uprights of both the starter section and other adders. Heights and depths will be as specified by catalog numbers and drawings. All sections will be standard width to assure shelf interchange between separate units.

## CONSTRUCTION AND MATERIALS

**All vertical uprights** of shelving will be 1" thick veneer-core plywood "A" grade, plain sliced book-matched red oak. Intermediate panels will be 1" thick veneer core plain sliced red oak. All vertical uprights are banded with 1/4" T solid red oak. *Solid red oak uprights are available for an upcharge. Lumber core uprights are available upon request.*

**All shelves will be kiln-dried solid red oak or maple**, (no mixed wood) glued up in strips of no less than 3/4" W and no more than 2" W, and free from structural defects.

**The starter section** will have two vertical uprights and be 37" in total width. Shelf pin holes will be bored on 32mm centers on the inside of each end panel. These holes will be 15/16" D in diameter.

**The adder section** shall have one vertical upright and will be 36" in total width. Holes shall be bored on 32mm centers on both sides of the Adder panel with the same configuration as end panels.

**Shelf pins** will be 5/16" D and 1" in length. The smooth end fits inside the pin hole. The flange prevents the shelf pin from being dislodged and reduces shelf pin sagging. The underside of shelves shall be machined with slots to fit over the threaded end and flange portion of the shelf pins to prevent them from accidentally dislodging.



**Top and bottom frames** shall be 35" wide by the depth of shelving specified. Top frames shall be constructed of red oak veneer plywood with a cornice board that is 3/4" x 2-3/8" x 35" northern

grown solid red oak. The toe board shall be 3/4" T x 4" W x 35" L and attached to the bottom frame using a glued tongue and groove joint. Top and bottom frames shall be attached to the starter end panels with 5/16"-18 x 2-3/4" hex head machine bolts, screwed into internally-externally threaded inserts in the starter end panel. Adder panels shall be joined using 5/16"-18 x 6" hex head machine bolts, washers and 5/16"-18 nuts. Dovetail top and bottom frames are available for an additional charge.

**Continuous tops for shelving** units will be laminate faced, solid red oak edge banded, 3-ply construction with high density .050" thick high-pressure laminate and .020" thick backer sheet glued to opposite faces for a finished thickness of 1-1/4". These tops will be banded using edge details on page 169 which allows for edge detail coordination. Tops will be fabricated in the longest most practical lengths. All joints will have solid wood biscuits and tight-joint fastened. These continuous tops will be placed on top of and fastened to shelving top frames.

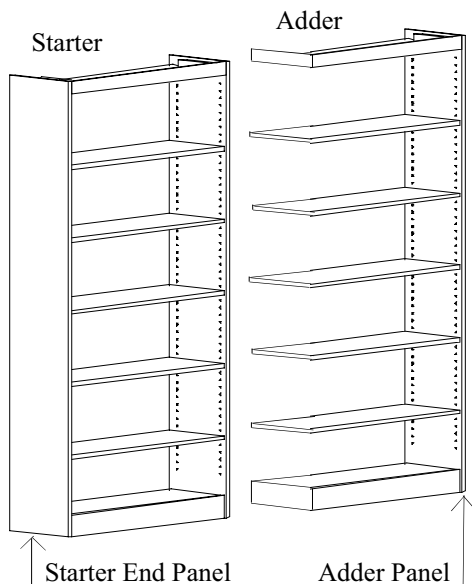
**All shelving will be without backs unless otherwise specified.** When specified, backs will be matching red oak veneer plywood panels 1/4" thick. Back panels of single-faced shelving will be good one side, and panels of double-faced shelving shall be good two sides. Backs will slide into a groove machined into the uprights.

**Mobile Shelving: Double face shelving units** up to 48"H may be outfitted with a *Titan Cart*. The Titan Cart is a solid steel welded frame with ball-bearing wheels for safe mobility. See page 177.

**FINISH** - See page 5 for finish specifications.

Visit our website at [www.russwood.net](http://www.russwood.net)

## Wood Shelving Basics

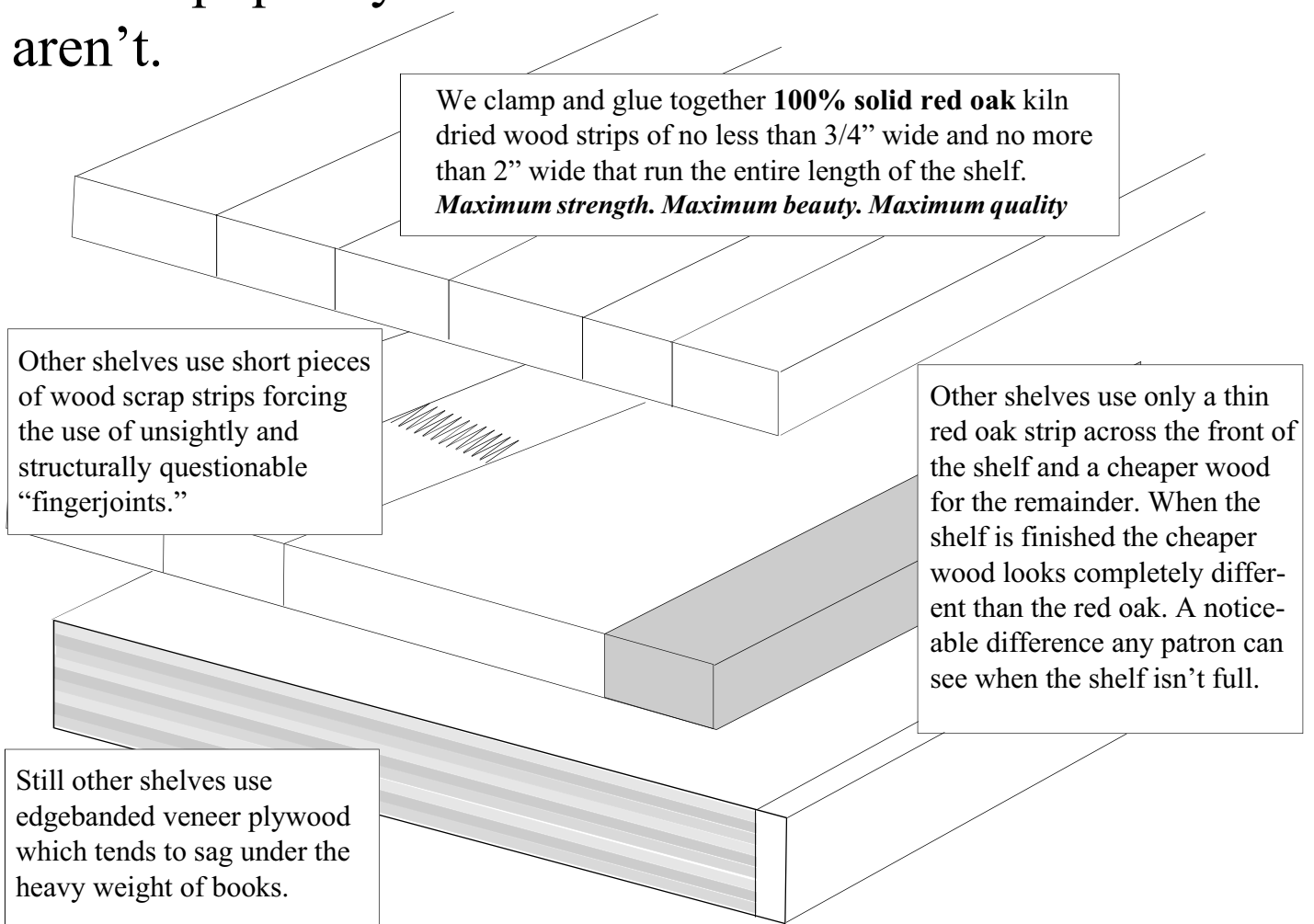


**Starters** consist of two starter end panels 1" thick, 35"W top and bottom frame assemblies, one base shelf and adjustable shelves. The overall width of starter units is 37"W. *Starters can be used as individual units or in combination with adder units.*

**Adders** consist of one adder end panel 1" thick, 35"W top and bottom frame assemblies one base shelf and adjustable shelves. The overall width of starter units is 36"W. *Adder unit(s) must be used in conjunction with a starter unit.*

**For each run of shelving - one starter unit and the appropriate number of adders should be ordered.**

## Our top quality solid red oak shelf vs. those that aren't.

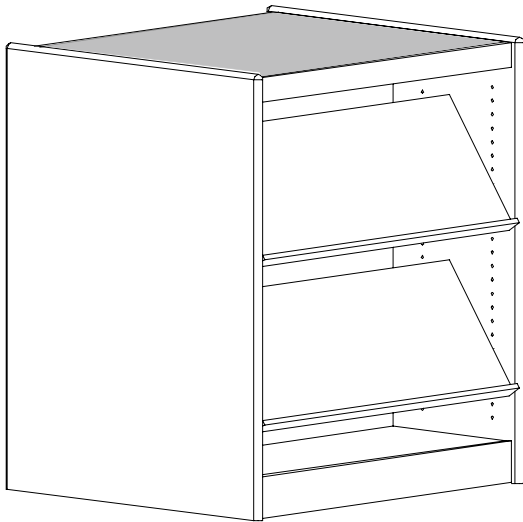






## Shelving With Bullnose Edges

**All shelving can be constructed with** the stylish bullnose edges on uprights and shelving edges. All shelving with this option will be quoted on a per order basis. Listed shelving dimensions and catalog numbers can be used for general planning and quote requests.



Shown as 42" Double-face Periodical Shelf

### Shelving W/ Individual Laminate Top (ILT)

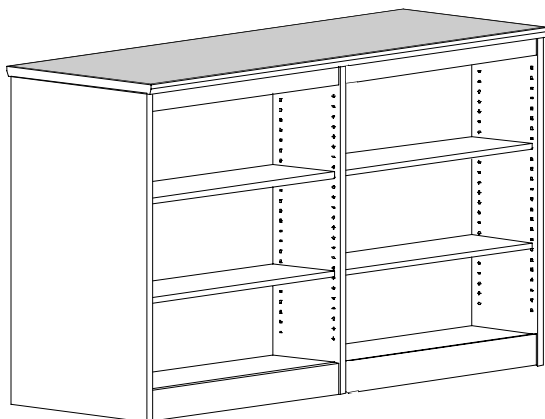
**All shelving 60" or less can have** an individual laminate top (ILT) of your choice. This option is an additional charge to standard shelving prices. See price list for more information.

**To order (ILT) shelving:** (1) choose the shelf unit (2) choose the laminate color (3) add the (ILT) upcharge to price listed. (4) Add the (ILT) suffix to the shelf unit catalog # on your order *specifying laminate color*.

Add (ILT) suffix here

(Catalog # 2FPBS-4212            ↓ )

**(2FPBS-4212-ILT)** i.e. double-face 42" fixed picture book shelf unit with 12"D shelves with a grey ILT)



Shown as 48" Double-face - 1 Starter/1 Adder

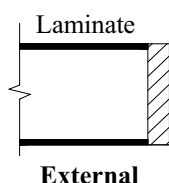
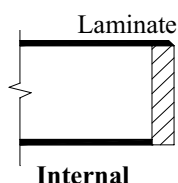
## Shelving With Continuous Laminate Top

**All shelving 60" or less is also available** in the continuous top construction. Continuous tops are offered in 1-1/4" and 3/4" thicknesses and constructed with the laminate of your choice. Top sections will be constructed in the longest, most practical lengths, sections will be fastened with wood biscuits and tight joint bolts to maximize top continuity.

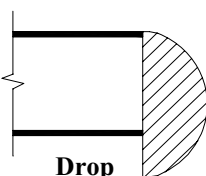
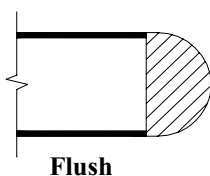
**All continuous top shelving will be quoted on a per order basis.** Top thickness, laminate choice and edgeband choice must be included in quote request. *See next pages for edge details.*

Determining Overall Height of Units with Continuous Tops				
Top Thickness	60"H unit	48"H unit	42"H unit	36"H unit
1-1/4"	61"	49"	43-1/4"	37"
3/4"	60-1/2"	48-1/2"	42-3/4"	36-1/2"

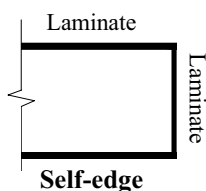
## Planning For & Ordering An Edge Detail For Continuous Top Shelving



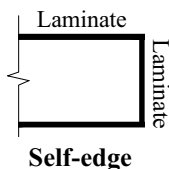
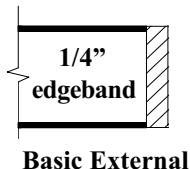
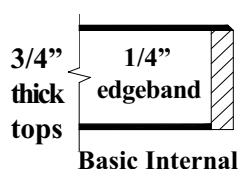
When choosing an edgeband for continuous tops you can either have the edgeband placed internally (the edgeband captured by the laminate) or externally (the laminate captured by the edge band)



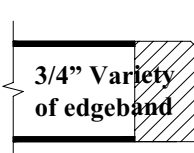
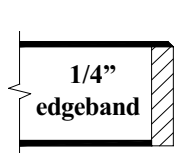
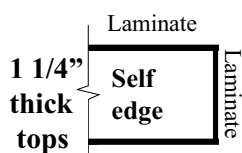
When choosing an edgeband for continuous tops you can either have the edgeband placed flush with the bottom of the top or dropped below the bottom.



When choosing an edgeband for continuous tops you can have a laminate edgeband matching the laminate top (self-edge). All edges and corners are finished for maximum “bump” protection.



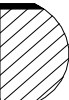
3/4" thick continuous tops are only offered with a BASIC 1/4" T solid wood internal or external edgeband or the matching laminate (self-edge.)



1-1/4" thick continuous tops can be constructed with a laminated self edge OR 1/4" T Internal BASIC solid wood edgeband OR 3/4" T solid wood with a variety of internal or external edgeband details.

Add suffix here  
 (Catalog # 2SS-6024 CT07 )  
 (2SS-6024 **CT07**) i.e. double-face 60" shelf unit  
 with a continuous top with a flush shallow  
 bullnose internal edgeband)

**Important planning and ordering note:** When ordering the continuous top option you must include one of the appropriate edgeband suffixes\* on the following page with the shelving catalog # to indicate the options that you desire.

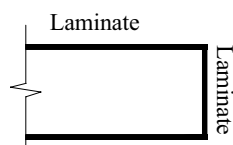
Edgeband suffix\* → **CT07** 

**Important planning and ordering note:** The edgeband suffix\* you choose also determines the thickness of the top and whether the edgeband is flush or drop and placed internally or externally.

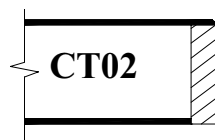
**Edgeband suffixes and details on following page.**

## ***Edgeband Suffixes and Details for Continuous Tops***

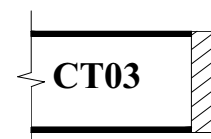
See the previous two pages for important planning  
and ordering information of continuous top shelving.



**Self Edge**  
3/4" thick top - CT01  
1-1/4" thick top - CT04



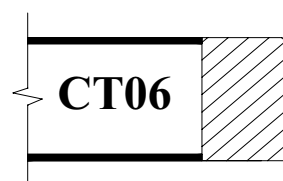
3/4" thick top (Internal)  
**Basic Flush**



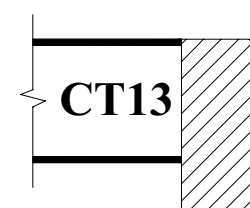
3/4" thick top (External)  
**Basic Flush External**



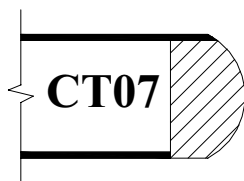
1 1/4" thick top (Internal)  
**Basic Flush**



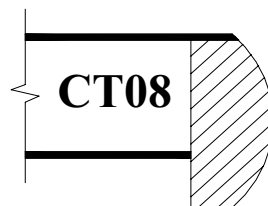
1 1/4" thick top (External)  
**Montana Flush**



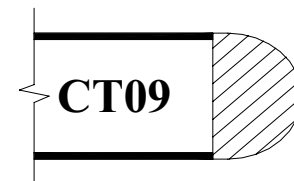
1 1/4" thick top (External)  
**Montana Drop**



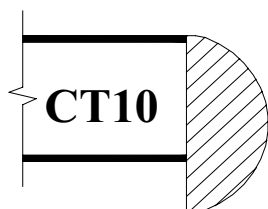
1 1/4" thick top (Internal)  
**Shallow Bullnose Flush**



1 1/4" thick top (Internal)  
**Shallow Bullnose Drop**



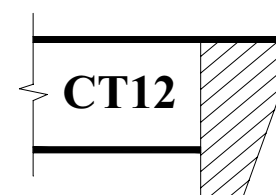
1 1/4" thick top (External)  
**Bullnose Flush**



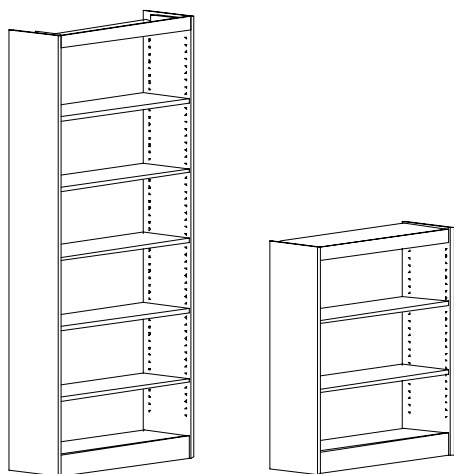
1 1/4" thick top (External)  
**Bullnose Drop**



1 1/4" thick top (Internal)  
**Premier Flush**



1 1/4" thick top (Internal)  
**Premier Drop**



Shown 82" and 42"

### Standard Single-Faced Shelving

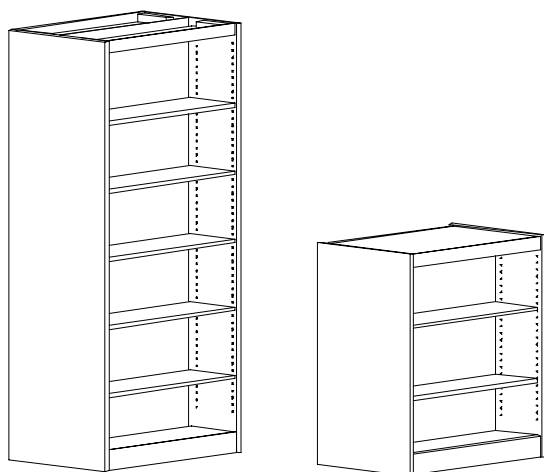
See previous section "Shelving Basics" for important planning and ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Single-face top frames \$49.00 per unit.

**Bullnose upcharge:** 5% of Shelving List Prices

**\*NC State Contract orders of 60"H - 72"H - 82"H shelf units will receive 1 additional shelf per unit.**

Catalog #	Description	# Adj. Shelves	Unit Depth	Unit Width	Price
<i>Prices do not include backs - see page 176 for details and pricing on backs.</i>					
1SS-8210	82"H Starter Veneer Top	5*	10"	37"	
1SA-8210	82"H Adder Veneer Top	5*	10"	36"	
1SS-8212	82"H Starter Veneer Top	5*	12"	37"	
1SA-8212	82"H Adder Veneer Top	5*	12"	36"	
1SS-7210	72"H Starter Veneer Top	4*	10"	37"	
1SA-7210	72"H Adder Veneer Top	4*	10"	36"	
1SS-7212	72"H Starter Veneer Top	4*	12"	37"	
1SA-7212	72"H Adder Veneer Top	4*	12"	36"	
1SS-6010	60"H Starter Veneer Top	3*	10"	37"	
1SA-6010	60"H Adder Veneer Top	3*	10"	36"	
1SS-6012	60"H Starter Veneer Top	3*	12"	37"	
1SA-6012	60"H Adder Veneer Top	3*	12"	36"	
1SS-4810	48" H Starter Veneer Top	2	10"	37"	
1SA-4810	48"H Adder Veneer Top	2	10"	36"	
1SS-4812	48"H Starter Veneer Top	2	12"	37"	
1SA-4812	48"H Adder Veneer Top	2	12"	36"	
1SS-4210	42"H Starter Veneer Top	2	10"	37"	
1SA-4210	42"H Adder Veneer Top	2	10"	36"	
1SS-4212	42"H Starter Veneer Top	2	12"	37"	
1SA-4212	42"H Adder Veneer Top	2	12"	36"	
1SS-3610	36"H Starter Veneer Top	1	10"	37"	
1SA-3610	36"H Adder Veneer Top	1	10"	36"	
1SS-3612	36"H Starter Veneer Top	1	12"	37"	
1SA-3612	36"H Adder Veneer Top	1	12"	36"	



Shown 82" and 42"

## Standard Double-Faced Shelving

See previous section "Wood Shelving Basics" for important planning and ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Double-face top frames \$105 per unit.

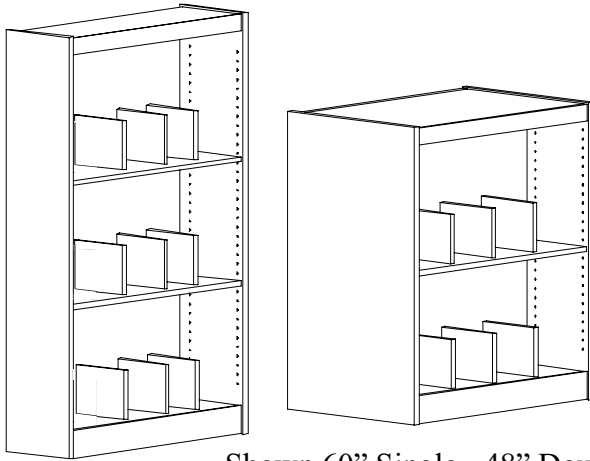
**Bullnose upcharge:** 5% of Shelving List Prices

**Mobile Shelving:** See the page 177 for details on the TITON Cart for Double-Faced shelving which allows you to safely roll any single section of 36" to 48" shelving where you need it.

**\*NC State Contract orders of 60"H - 72"H - 82"H shelf units will receive 2 additional shelves per unit.**

Catalog #	Description	# Adj. Shelves	Unit Depth	Unit Width	Price
<i>Prices do not include partitions - see page 176 for details and pricing on partitions.</i>					
2SS-8220	82"H Starter Veneer Top	10*	19 3/4"	37"	
2SA-8220	82"H Adder Veneer Top	10*	19 3/4"	36"	
2SS-8224	82"H Starter Veneer Top	10*	23 3/4"	37"	
2SA-8224	82"H Adder Veneer Top	10*	23 3/4"	36"	
2SS-7220	72"H Starter Veneer Top	8*	19 3/4"	37"	
2SA-7220	72"H Adder Veneer Top	8*	19 3/4"	36"	
2SS-7224	72"H Starter Veneer Top	8*	23 3/4"	37"	
2SA-7224	72"H Adder Veneer Top	8*	23 3/4"	36"	
2SS-6020	60"H Starter Veneer Top	6*	19 3/4"	37"	
2SA-6020	60"H Adder Veneer Top	6*	19 3/4"	36"	
2SS-6024	60"H Starter Veneer Top	6*	23 3/4"	37"	
2SA-6024	60"H Adder Veneer Top	6*	23 3/4"	36"	
2SS-4820	48" H Starter Veneer Top	4	19 3/4"	37"	
2SA-4820	48"H Adder Veneer Top	4	19 3/4"	36"	
2SS-4824	48"H Starter Veneer Top	4	23 3/4"	37"	
2SA-4824	48"H Adder Veneer Top	4	23 3/4"	36"	
2SS-4220	42"H Starter Veneer Top	4	19 3/4"	37"	
2SA-4220	42"H Adder Veneer Top	4	19 3/4"	36"	
2SS-4224	42"H Starter Veneer Top	4	23 3/4"	37"	
2SA-4224	42"H Adder Veneer Top	4	23 3/4"	36"	
2SS-3620	36"H Starter Veneer Top	2	19 3/4"	37"	
2SA-3620	36"H Adder Veneer Top	2	19 3/4"	36"	
2SS-3624	36"H Starter Veneer Top	2	23 3/4"	37"	
2SA-3624	36"H Adder Veneer Top	2	23 3/4"	36"	

**SEE PAGE 177 FOR INFORMATION ON MAKING DOUBLE-FACE SHELVING MOBILE**



Shown 60" Single - 48" Double

### Fixed-Divider Picture Book Shelving

See previous section "Shelving Basics" for important planning & ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Single-face top frames \$49.00 per unit.  
Double-face top frames \$105 per unit.

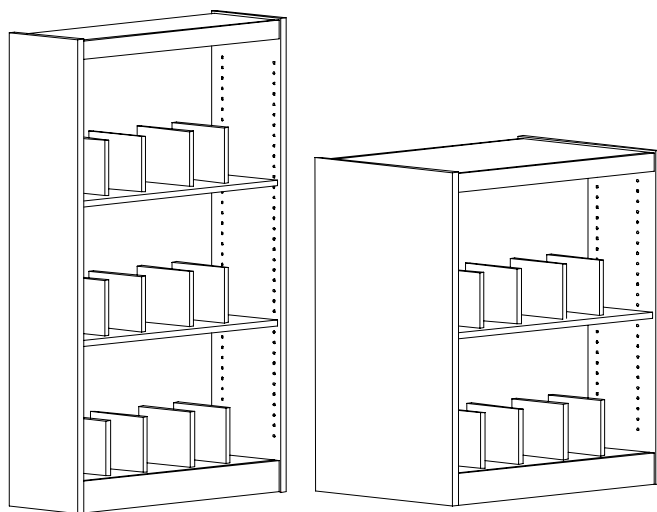
**Bullnose upcharge:** 5% of Shelving List Prices

Each shelf will have 3 fixed dividers fastened equidistant along shelf length.

**Mobile Shelving:** See the page 177 for details on the TITON Cart for Double-Faced shelving which allows you to safely roll any single section of 36"H to 48"H shelving where you need it.

Catalog #	Description	# Shelves	Unit Depth	Unit Width	Price
<i>Prices do not include backs or partitions - see page 176 for details and pricing on backs and partitions.</i>					
1FPBS-6012	60"H Single Starter Veneer Top	2 Adj. - 1 Fixed	12"	37"	
1FPBA-6012	60"H Single Adder Veneer Top	2 Adj. - 1 Fixed	12"	36"	
2FPBS-6024	60"H Double Starter Veneer Top	4 Adj. - 2 Fixed	23-3/4"	37"	
2FPBA-6024	60"H Double Adder Veneer Top	4 Adj. - 2 Fixed	23-3/4"	36"	
1FPBS-4812	48"H Single Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1FPBA-4812	48"H Single Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2FPBS-4824	48"H Double Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2FPBA-4824	48"H Double Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	
1FPBS-4212	42"H Single Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1FPBA-4212	42"H Single Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2FPBS-4224	42"H Double Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2FPBA-4224	42"H Double Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	
1FPBS-3612	36"H Single Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1FPBA-3612	36"H Single Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2FPBS-3624	36"H Double Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2FPBA-3624	36"H Double Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	

**"THE SIGNIFICANT PROBLEMS WE FACE CANNOT BE SOLVED AT THE**



Shown 60" Single - 48" Double

### Adjustable Divider Picture Book Shelving

See previous section "Shelving Basics" for important planning & ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Single-face top frames \$49.00 per unit.

Double-face top frames \$105 per unit.

**Bullnose upcharge:** 5% of Shelving List Prices

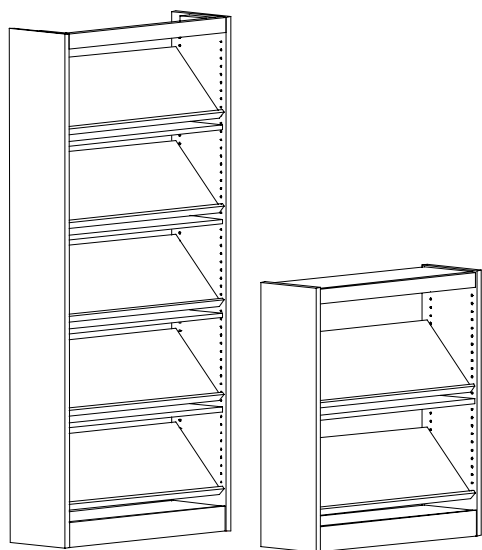
Each shelf will have 3 dividers that adjust on 1/2" centers along shelf length.

**Mobile Shelving:** See the last page of this section for details on the TITON Cart for Double-Faced shelving which allows you to safely roll any single section of 36"H to 48"H shelving where you need it.

Catalog #	Description			# Shelves	Unit Depth	Unit Width	Price
Prices do not include backs or partitions - see page 176 for details and pricing on backs and partitions.							
1APBS-6012	60"H	Single	Starter Veneer Top	2 Adj. - 1 Fixed	12"	37"	
1APBA-6012	60"H	Single	Adder Veneer Top	2 Adj. - 1 Fixed	12"	36"	
2APBS-6024	60"H	Double	Starter Veneer Top	4 Adj. - 2 Fixed	23-3/4"	37"	
2APBA-6024	60"H	Double	Adder Veneer Top	4 Adj. - 2 Fixed	23-3/4"	36"	
1APBS-4812	48"H	Single	Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1APBA-4812	48"H	Single	Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2APBS-4824	48"H	Double	Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2APBA-4824	48"H	Double	Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	
1APBS-4212	42"H	Single	Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1APBA-4212	42"H	Single	Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2APBS-4224	42"H	Double	Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2APBA-4224	42"H	Double	Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	
1APBS-3612	36"H	Single	Starter Veneer Top	1 Adj. - 1 Fixed	12"	37"	
1APBA-3612	36"H	Single	Adder Veneer Top	1 Adj. - 1 Fixed	12"	36"	
2APBS-3624	36"H	Double	Starter Veneer Top	1 Adj. - 1 Fixed	23-3/4"	37"	
2APBA-3624	36"H	Double	Adder Veneer Top	1 Adj. - 1 Fixed	23-3/4"	36"	

**SAME LEVEL OF THINKING WE WERE AT WHEN WE CREATED THEM."**

**ALBERT EINSTEIN (1879-1955)**



Shown 82" and 42" Single

## Periodical Shelving

See previous section "Shelving Basics" for important planning & ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Single-face top frames \$49.00 per unit.

Double-face top frames \$105 per unit.

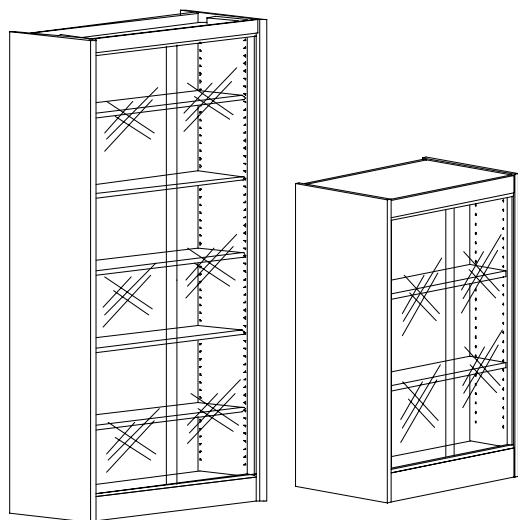
**Bullnose upcharge:** 5% of Shelving List Prices

Each shelf will tilt up to allow for back-issue storage underneath on a solid wood shelf.

**NOTE:** Prices do not include backs or partitions. See the last page of this section for prices for backs and partitions.

Catalog #	Description	# Shelves	Depth"	Width"	Price
<i>Prices do not include backs or partitions - see page 176 for details and pricing on backs and partitions.</i>					
1PDS-8212	82"H Single Starter Veneer Top	5 Mag - 4 Adj - 1 Fixed	12"	37"	
1PDA-8212	82"H Single Adder Veneer Top	5 Mag - 4 Adj - 1 Fixed	12"	36"	
2PDS-8224	82"H Double Starter Veneer Top	10 Mag - 8 Adj - 2 Fixed	23-3/4"	37"	
2PDA-8224	82"H Double Adder Veneer Top	10 Mag - 8 Adj - 2 Fixed	23-3/4"	36"	
1PDS-7212	72"H Single Starter Veneer Top	4 Mag - 3 Adj - 1 Fixed	12"	37"	
1PDA-7212	72"H Single Adder Veneer Top	4 Mag - 3 Adj - 1 Fixed	12"	36"	
2PDS-7224	72"H Double Starter Veneer Top	8 Mag - 6 Adj - 2 Fixed	23-3/4"	37"	
2PDA-7224	72"H Double Adder Veneer Top	8 Mag - 6 Adj - 2 Fixed	23-3/4"	36"	
1PDS-6012	60"H Single Starter Veneer Top	3 Mag - 2 Adj - 1 Fixed	12"	37"	
1PDA-6012	60"H Single Adder Veneer Top	3 Mag - 2 Adj - 1 Fixed	12"	36"	
2PDS-6024	60"H Double Starter Veneer Top	6 Mag - 4 Adj - 2 Fixed	23-3/4"	37"	
2PDA-6024	60"H Double Adder Veneer Top	6 Mag - 4 Adj - 2 Fixed	23-3/4"	36"	
1PDS-4812	48"H Single Starter Veneer Top	2 Mag - 1 Adj - 1 Fixed	12"	37"	
1PDA-4812	48"H Single Adder Veneer Top	2 Mag - 1 Adj - 1 Fixed	12"	36"	
2PDS-4824	48"H Double Starter Veneer Top	4 Mag - 2 Adj - 2 Fixed	23-3/4"	37"	
2PDA-4824	48"H Double Adder Veneer Top	4 Mag - 2 Adj - 2 Fixed	23-3/4"	36"	
1PDS-4212	42"H Single Starter Veneer Top	2 Mag - 1 Adj - 1 Fixed	12"	37"	
1PDA-4212	42"H Single Adder Veneer Top	2 Mag - 1 Adj - 1 Fixed	12"	36"	
2PDS-4224	42"H Double Starter Veneer Top	4 Mag - 2 Adj - 2 Fixed	23-3/4"	37"	
2PDA-4224	42"H Double Adder Veneer Top	4 Mag - 2 Adj - 2 Fixed	23-3/4"	36"	
1PDS-3612	36"H Single Starter Veneer Top	1 Mag - 1 Fixed	12"	37"	
1PDA-3612	36"H Single Adder Veneer Top	1 Mag - 1 Fixed	12"	36"	
2PDS-3624	36"H Double Starter Veneer Top	2 Mag - 2 Fixed	23-3/4"	37"	
2PDA-3624	36"H Double Adder Veneer Top	2 Mag - 2 Fixed	23-3/4"	36"	





Shown 82" and 48" Single

## Glass Door Shelving

See introduction of this section "Shelving Basics" for important planning & ordering information for Individual Laminate Top Shelving and Continuous Top Shelving options.

**ILT upcharge:** Single-face top frames \$49.00 per unit.

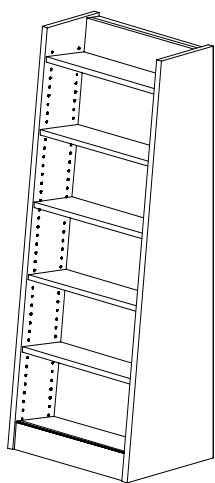
Double-face top frames \$105 per unit.

**Bullnose upcharge:** 5% of Shelving List Prices

Each shelf unit will have sliding glass doors, fastened back, 10"D adjustable shelves and key-lock.

**NOTE:** Prices do not include backs or partitions. See the last page of this section for prices for backs and partitions.

Catalog #	Description	# Shelves	Unit Depth	Unit Width	Price
<i>Prices do not include backs or partitions - see page 176 for details and pricing on backs and partitions.</i>					
1GS-8212	82"H Single Starter Veneer Top	5 Adj - 1 Fixed	12"	37"	
1GA-8212	82"H Single Adder Veneer Top	5 Adj - 1 Fixed	12"	36"	
1GS-7212	72"H Single Starter Veneer Top	4 Adj - 1 Fixed	12"	37"	
1GA-7212	72"H Single Adder Veneer Top	4 Adj - 1 Fixed	12"	36"	
1GS-6012	60"H Single Starter Veneer Top	3 Adj - 1 Fixed	12"	37"	
1GA-6012	60"H Single Adder Veneer Top	3 Adj - 1 Fixed	12"	36"	
1GS-4812	48"H Single Starter Veneer Top	2 Adj -1 Fixed	12"	37"	
1GA-4812	48"H Single Adder Veneer Top	2 Adj -1 Fixed	12"	36"	
1GS-4212	42"H Single Starter Veneer Top	2 Adj -1 Fixed	12"	37"	
1GA-4212	42"H Single Adder Veneer Top	2 Adj -1 Fixed	12"	36"	



Shown 72"

## End of Range Shelf

This unit is 23-3/4"W so as to fit at the end of a run of double faced shelves. Base is 17"D and tapers up for stability. Shelves are 8"D. 72"H unit has 5 adjustable shelves. 60"H unit has 4 adjustable shelves. 42"H unit has 3 adjustable shelves. All heights have a fixed bottom shelf, an open top and include a 1/4"T red oak veneer plywood back.

Catalog #	Description	Height"	Width"	Depth"	Price
1SER-722375	72"H End of Range Shelf	72	23-3/4	17	
1SER-602375	60"H End of Range Shelf	60	23-3/4	17	
1SER-422375	42"H End of Range Shelf	42	23-3/4	17	

### Single-Faced Shelving Back Panel

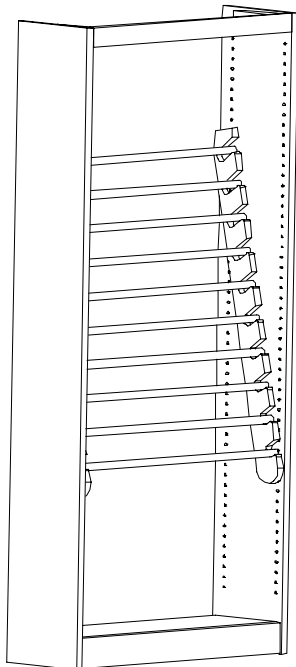
Backs will be "captured" into a continuous rabbet slot on tops, intermediates and end panels and screw-attached to top and bottom to provide greater stability. All backs will be have a matching finish on the interior side of the panel.

### Double-Faced Shelving Partition

Partitions will be "captured" into a continuous dado slot on tops, intermediates and end panels and screw-attached to top and bottom to provide greater stability. All backs will be have a matching finish on the interior and exterior sides of the panel.

Catalog #	Description	Price
OVB-82	81"H x 35-11/16" x 1/4" Back Panel	
OVB-72	71"H x 35-11/16" x 1/4" Back Panel	
OVB-60	59"H x 35-11/16" x 1/4" Back Panel	
OVB-48	47"H x 35-11/16" x 1/4" Back Panel	
OVB-42	41"H x 35-11/16" x 1/4" Back Panel	
OVB-36	35"H x 35-11/16" x 1/4" Back Panel	

Catalog #	Description	Price
OVP-82	81"H x 35-11/16" x 1/4" Partition	
OVP-72	71"H x 35-11/16" x 1/4" Partition	
OVP-60	59"H x 35-11/16" x 1/4" Partition	
OVP-48	47"H x 35-11/16" x 1/4" Partition	
OVP-42	41"H x 35-11/16" x 1/4" Partition	
OVP-36	35"H x 35-11/16" x 1/4" Partition	

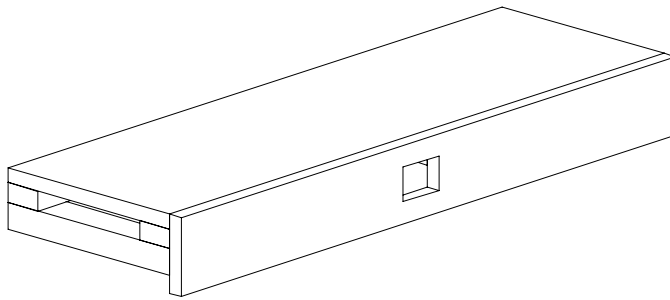


Shelf unit not included.

**Newspaper Rod Insert** will fit into 10" or 12" deep single-faced shelving, 82", 72" or 60" high. File insert will be made of two hardwood cleats, 1-1/4" thick with 1" notched slots for rods. Cleats will be attached to uprights with wood screws.

**Insert only is included in pricing.**

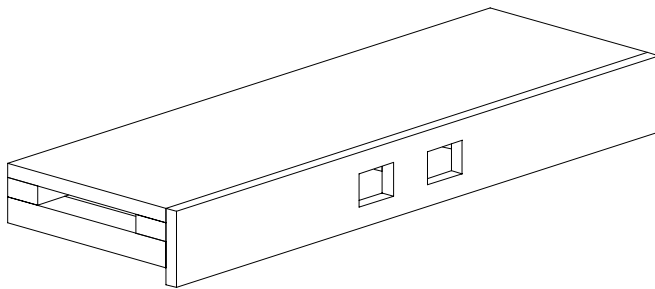
Catalog #	Description	Insert Height	Rod Length	Cleat Thickness	Price
INS-8260	Newspaper Rod Insert for 82"H Shelf (Holds 10 rods)	45-1/2"	34-7/16	1-1/4"	
INS-6042	Newspaper Rod Insert for 72"H Shelf (Holds 8 rods)	37"	34-7/16	1-1/4"	
INS-4236	Newspaper Rod Insert for 60"H Shelf (Holds 6 rods)	29-1/8"	34-7/16	1-1/4"	



### One Electrical Outlet Cutout 12" Bottom Frame

This accessory *replaces* a standard bottom frame and can be used in any of the 12" shelving and provides a cutout for one outlet in the middle of the toe board. Frame can be used with either a Starter or Adder Shelf.

Catalog #	Description	Height	Width	Depth	Price
A-34	One Electrical Outlet Cutout for 12" Bottom Frame	4"	35"	11-1/2"	



### Two Electrical Outlet Cutout 12" Bottom Frame

This accessory *replaces* a standard bottom frame that can be used in any of the 12" shelving and provides cutouts for two outlets in the middle of the toe board. Frame can be used with either a Starter or Adder Shelf.

Catalog #	Description	Height	Width	Depth	Price
A-35	Two Electrical Outlet Cutout for 12" Bottom Frame	4"	35"	11-1/2"	



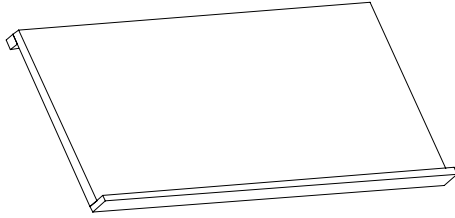
### Titan Cart (for standard 12" double-faced shelving)

This accessory *replaces* a standard bottom frame and is available for use with any 36", 42" or 48" double-faced shelving. Vertical uprights fasten to the cart in the same manner as the solid wood bottom frame. All steel construction with 4 caster swivel wheels can easily hold 400 lbs. of book and shelf weight. A solid red oak kick plate is finished to match shelving and fastened to the steel frame.

ADD TITAN CART PRICING TO INDIVIDUAL SHELF PRICE

Catalog #	Description	Height	Width	Depth	Price
A-36	Titon Cart	5"	35"	23-1/2"	

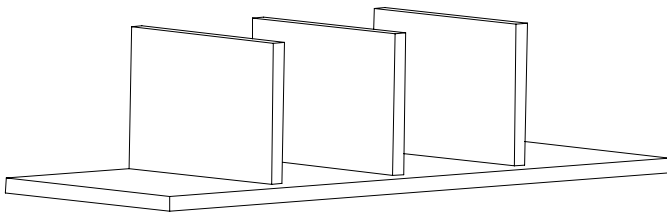
**MAKE DOUBLE FACE SHELVING UP TO 48"H - MOBILE - BY SIMPLY ADDING THE TITAN CART.**



## Periodical Shelf

This shelf may be used in conjunction with any standard shelf unit. For back issue storage a flat shelf may also be ordered. Shelf is 3/4" T red oak veneer core plywood with a 1/2" T x 1-1/2" W solid red oak ledger.

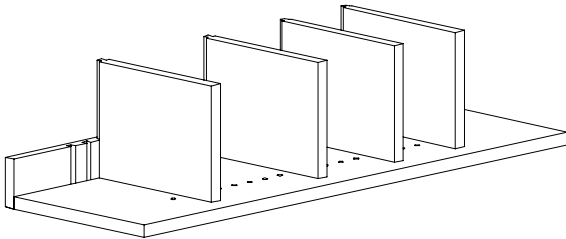
Catalog #	Description	Height	Width	Depth	Price
A-42	One Periodical Shelf - flat shelf not included		34-15-16"	13-29/32"	



## Fixed Picture Book Shelf

This shelf may be used in conjunction with any standard shelf unit. The shelf and dividers will be kiln-dried solid red oak (no mixed wood) glued up in strips of no less than 3/4" W and no more than 2" W, and free from structural defects. Dividers are fastened to shelf with 1-1/2" wood screws. The bottom shelf is 3/4" T red oak veneer core plywood with same solid wood dividers.

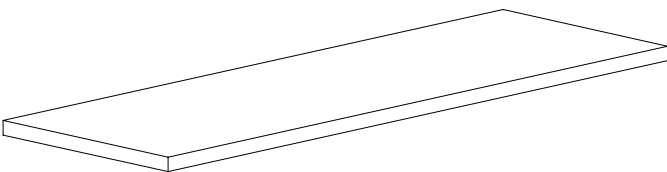
Catalog #	Description	Height	Width	Depth	Price
A-43	One Fixed Picture Book Shelf (divider 3/4" T)	7-3/4"	11-1/2"	34-15-16"	
A-43B	One Fixed Picture Book BASE Shelf (divider 3/4" T)	7-3/4"	10-3/4"	34-15-16"	



## Adjustable Picture Book Shelf

This shelf may be used in conjunction with any standard shelf unit. Both adjustable and base shelf, dividers and adjustment strip will be kiln-dried solid red oak (no mixed wood) glued up in strips of no less than 3/4" W and no more than 2" W, and free from structural defects. The bottom shelf is 3/4" T red oak veneer core plywood with same solid wood dividers.

Catalog #	Description	Height	Width	Depth	Price
A-44	One Adjustable Picture Book Shelf (divider 3/4" T)	7-3/4"	11-1/2"	34-15-16"	
A-44B	One Adjustable Picture Book BASE Shelf (divider 3/4" T)	7-3/4"	10-3/4"	34-15-16"	



## Standard Flat Shelf

This shelf may be used in conjunction with any standard shelf unit. The shelf and dividers will be kiln-dried solid red oak (no mixed wood) glued up in strips of no less than 3/4" W and no more than 2" W, and free from structural defects.

Catalog #	Description	Thickness	Width	Depth	Price
A-45	One Adjustable Flat Shelf for 12"D unit	3/4"	11-1/2"	34-15/16"	
A-45B	One Flat BASE Shelf for 12"D unit	3/4"	11-1/2"	34-15/16"	
A-46	One Adjustable Flat Shelf for 10"D unit	3/4"	9-1/2"	34-15/16"	
A-46B	One Flat BASE Shelf for 10"D unit	3/4"	9-1/2"	34-15/16"	

## GENERAL SPECIFICATIONS

**Flat and sloped-shelf book trucks** will utilize a 1" thick, red oak veneer plywood for load-bearing end panels and 3/4" thick red oak veneer plywood for shelves. End panels will be banded with 1/2" thick red oak. Edges will be radiused 1/8" and corners will be radiused 1/2".

Flat and sloped-shelf units will have on 5" diameter swivel casters. Caster forks are cold-rolled steel, heat treated, and nickel-plated with a per-caster load capacity of 300 lbs. each. Casters are attached with 4-5/16" diameter machine bolts each.

All shelves will be doweled and glued into truck end panels, supported with wooden screw cleats for added strength.

**Depressible book trucks** will be constructed using 3/4" thick, 7-ply veneer-core plywood. Edges will be banded with 1/4" thick matching hardwood with eased edges. Each truck will be fitted with a high-quality, depressible spring mechanism. Depressible trucks will ride on four (4) 3" ball-bearing swivel casters, rated at 210 lbs. Each caster bolt-attaches with (4) 5/16" diameter machine bolts.

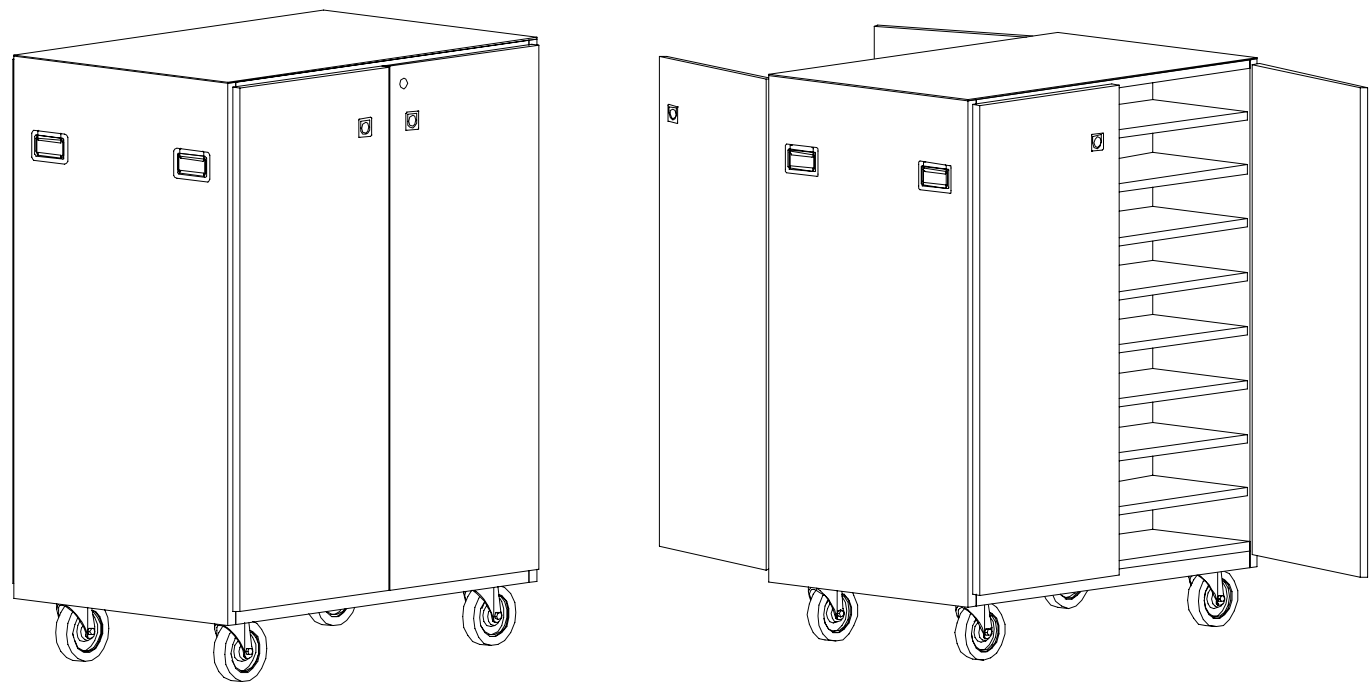
**Depressible book trucks** are designed to fit within the book return unit of both adult and elementary heights so as to provide full mobility and full removal when book receptacle is full. The appropriate depressible unit is list with each circulation desk series.

Depressible book trucks employ a spring mechanism which allows for the gentle deposit of reading materials by reducing the distance a book must drop once deposited.

Other mobile units will utilize a 1" T oak veneer plywood for load bearing end panels and 3/4" T red oak veneer plywood for all other components. All exposed edges of plywood are banded with 1/4" T red oak. All banded edges will have a 1/4" radius. All units will ride on four (4) 3" ball-bearing swivel casters, rated at 210 lbs. Each caster bolt-attaches with (4) 5/16" diameter machine bolts.

**FINISH** - See page 5 for finish specifications.

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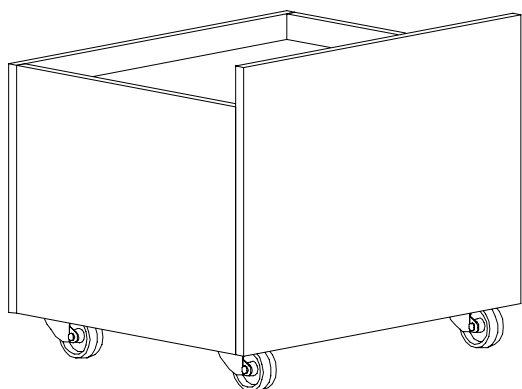


Mobile Laptop Computer Cupboard

This unit will be constructed with 1”T oak veneer plywood end panels. All remaining panels and shelves will be 3/4”T oak veneer plywood. All exposed edges will be banded with 1/4”T solid oak edgeband. Wheels are 5”Dia 300 lbs. rated ball-bearing swivel casters. Cupboard has two equal size doors per side with locks. Top of the unit is covered with matching woodgrain laminate. For ease in handling end panels will have two recessed folding case handles. For door clearance, each door will have one recessed folding case handle.

Each adjustable shelf will be 34-3/4”W x 11-1/2”D x 3/4”T. Unit has 8 adjustable shelves and one base shelf per side and can hold up to 36 laptop computers. (Two computers per shelf) When shelves are spaced equally there will be 4” between shelves.

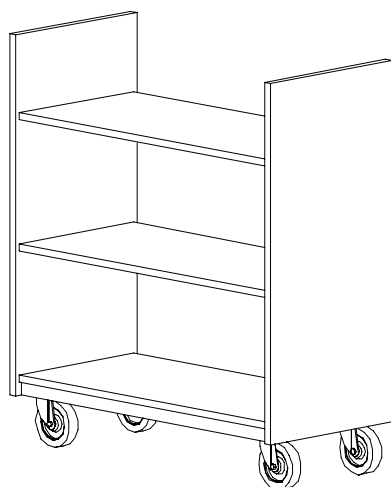
Catalog #	Description	Height"	Width"	Depth"	Price
A-44	Mobile Laptop Computer Cupboard	50-1/4"	37	25-1/2	



### Depressible Book Truck

Each unit will have a depressible platform that will hold approximately 70 books. Each unit will have four 3" swivel casters mounted with 5/16" dia bolts.

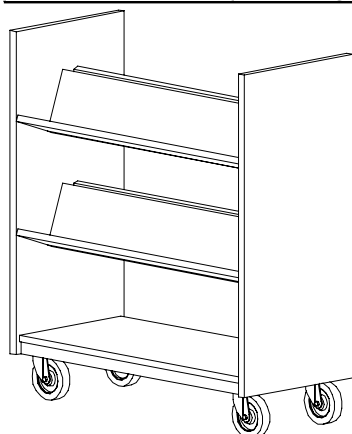
Catalog #	Description	Height"	Width"	Depth"	Price
BT-D32	Elementary height	22	26	22	
BT-D39	Adult height	29	26	22	



### Flat-Shelf Book Truck

Each unit will have shelves that are cleated, glued and screwed into the ends. Additionally, 1" square hardwood cleats will be glued and screwed under each end of both shelves. Trucks will have 13-3/8" clearance between shelves.

Catalog #	Description	Height"	Width"	Depth"	Price
BT-F32	Elementary height	44	33	14	
BT-F39	Adult height	44	39	14	



### Sloped-Shelf Book Truck

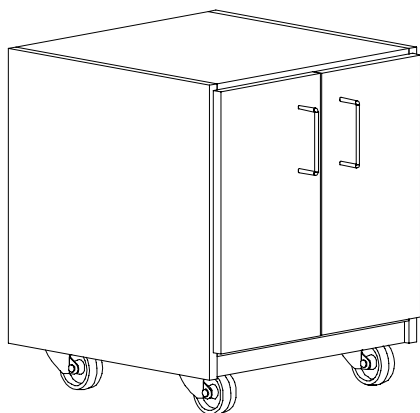
Each unit will have shelves that are cleated, glued and screwed into the ends. Two top shelves will be double faced and sloped. Bottom shelf will be flat. Additionally, 1" square hardwood cleats will be glued and screwed under each end of both shelves. Trucks will have 13-3/8" clearance between shelves.

Catalog #	Description	Height"	Width"	Depth"	Price
BT-S32	Elementary height	44	33	17	
BT-S39	Adult height	44	39	17	

# Mobile Units

Book Trucks & More

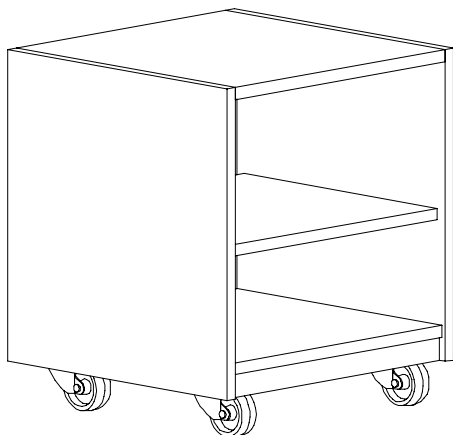
# Russwood Library Furniture



## Mobile Cupboard Unit

This unit is supplied with two (2) adjustable shelves for the adult height and one (1) adjustable shelf for the elementary height. The back is supplied with grommets for wire management. Bottom shelf is 23"W x 18"D. Adjustable shelf is 22-3/4"W x 17"D.

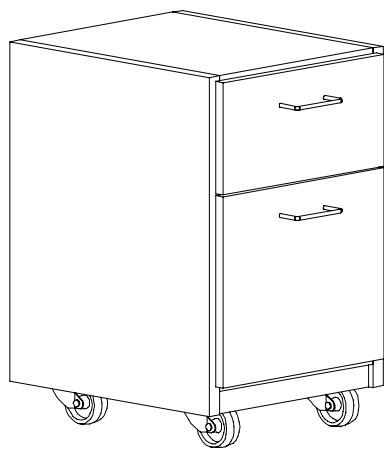
Catalog #	Description	Height"	Width"	Depth"	Price
A-27	Elementary height	26	25	19-3/4	
A-28	Adult height	36	25	19-3/4	



## Mobile Open Shelf Unit

This unit is supplied with two (2) adjustable shelves for the adult height and one (1) adjustable shelf for the elementary height. The back is supplied with grommets for wire management. Bottom shelf is 23"W x 18"D. Adjustable shelf is 22-3/4"W x 17"D.

Catalog #	Description	Height"	Width"	Depth"	Price
A-29	Elementary height	26	25	19	
A-30	Adult height	36	25	19	

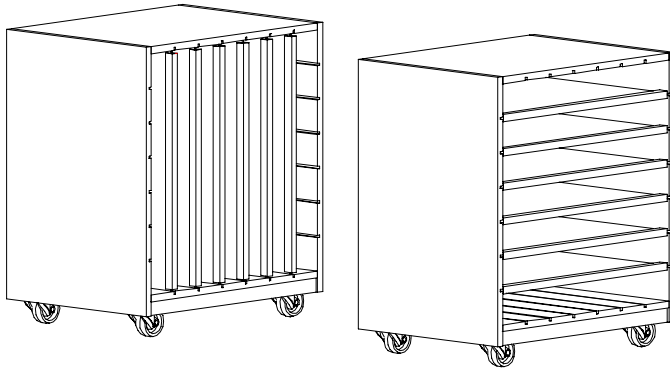


## Mobile File Cabinet

The elementary height unit is supplied with (1) box and (1) file drawer. The intermediate height unit is supplied with (2) boxes and (1) file. The adult height unit is supplied with (1) box drawer and (2) file drawers. The box drawer is 14-7/8"W x 18"D x 5-1/4"H. The file drawer is 14-7/8"W x 18"D x 10-1/2"H. The unit is counterbalanced so that it does not tip over under normal use when the file drawer is opened.

Catalog #	Description	Height"	Width"	Depth"	Price
A-23	Elementary height	26-1/4	17-7/8	19-1/4	
A-23A	Intermediate height	31	17-7/8	19-1/4	
A-23B	Adult height	36	17-7/8	19-1/4	

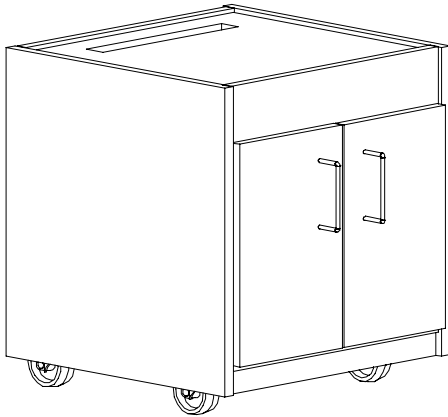




### Big Book Truck

The outside of the this book truck unit is doweled and glued together. The top and sides of the unit are slotted so that removable dividers can be place in them vertically or horizontally.

Catalog #	Description	Height"	Width"	Depth"	Price
BT-B32	Elementary height (not available in adult height)	31	27	20	



### Mobile Printer Stand

Unit end panels are constructed of 1" T oak veneer plywood. All other components are constructed with 3/4" T oak veneer plywood. Unit is supplied with one (1) adjustable shelf and one (1) base shelf. The shelf is 22-134"W x 17"D x 3/4"T. Adj. Shelf is notched for wiring management. All exposed edges are edgebanded with 1/4" T solid oak. Doors have satin chrome pulls. The bottom is supplied with a grommet for wire management. Wheels are 210 lbs rated ball-bearing swivel casters. The top is removable and is slotted for printer paper.

Catalog #	Description	Height"	Width"	Depth"	Price
A-24	Universal height	22-3/4	20-1/2	20-1/8	

**"Anyone who stops learning is old, whether at twenty or eighty.  
Anyone who keeps learning stays young."**

Henry Ford



**REGENT™ SERIES  
GENERAL SPECIFICATIONS**

**Desk tops** will be constructed of 1-1/8" thick, 45-pound density particleboard-core with .050" thick high-pressure laminate and .020" thick backer sheet glued to opposite faces for a finished thickness of 1-1/4". (Note: Table tops can be constructed from 9 or 11-ply lumber core *for an additional charge*).

Tops will be banded with 1-3/4"W solid red oak, with profile determined by customer selection from edgeband chart. (See page 193) Table edges will be finished to match end panels.

**Desk tops are fastened** to side/end/back panels using 14 gauge steel brackets and top quality wood screws.

**Credenza shelf** is constructed of 3/4" veneer-core red oak plywood. Exposed edges will have a 1/4" solid red oak edgeband. The banded edges of shelves will receive an flush edge.

**End panels** and return modesty panels will be 1"T plain-sliced red oak veneer plywood. A solid red oak 1/2" thick edge band is applied to all exposed panel edges and radiused 1/8". The bottom of the panel base will have two 7/8" diameter leveling glides. Desk modesty panels will be 3/4"T rift cut red oak veneer plywood. All other exposed edges will be banded with solid red oak edge band and radiused 1/8".

**Pedestals** are constructed of 3/4"T plain sliced red oak veneer plywood. All exposed edges will be banded with solid red oak edge band and radiused 1/8". Drawer boxes are constructed of 1/2"T solid red oak with English dovetail. Drawer bottoms are

1/4"T red oak veneer plywood.

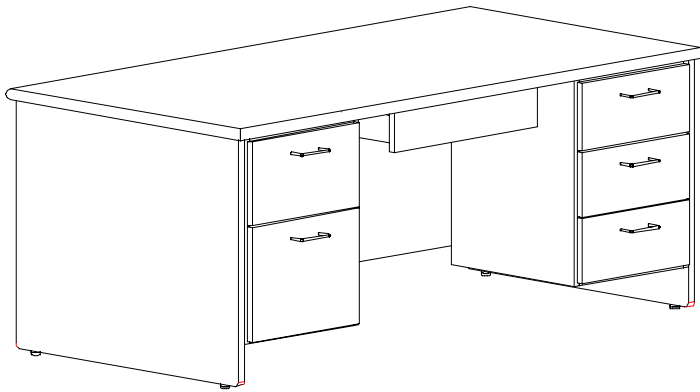
**All drawers** will be will be of English dovetail design and will be constructed using 1/2" thick red oak with a 1/4" thick red oak veneer plywood bottom. Box drawers will be 14-7/8"W x 18"D x 5-1/4"H. File drawers will be 14-7/8"W x 18"D x 10-1/2"H. Pencil drawers will be 18"W x 14-7/8"D x 3"H.

**All doors** will be hung with 110-degree opening, self-closing Salice hinges (180-deg.available if specified) and Salice Smove (tm) door cushion.

**Pulls** for both doors and drawers will be satin chrome 5/16" diameter wire pulls.

**FINISH** - See page 5 for finish specifications.

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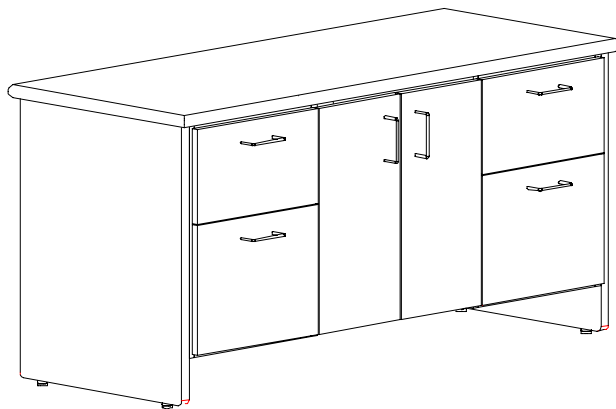


### 72" x 36" Desk

#### with file and box drawer pedestals

The desk one hanging pedestal will have (3) box drawers. The other pedestal will have (1) box drawer and (1) file drawer. Each pedestal will have a side mounted gang lock. A pencil drawer will be mounted under the desk top along the front edge.

Catalog #	Description	Height"	Width"	Depth"	Price
RG - 102	Executive Desk with 2 pedestals	29"	72"	36"	

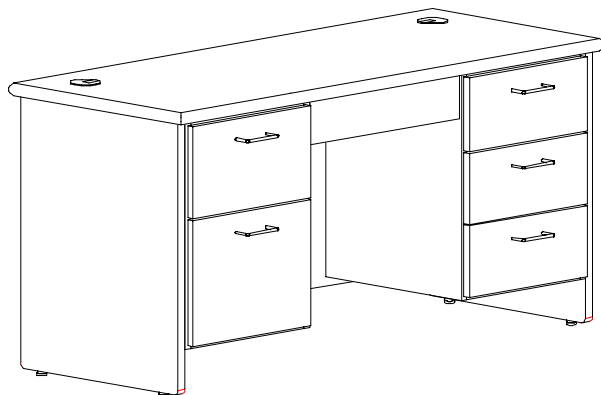


### Storage Credenza

#### with cupboard & 2 file pedestals

The Credenza will have (2) hanging pedestals with (1) box drawer and (1) file drawer. The center cupboard will have (2) red oak veneer plywood adjustable shelves. Cupboard will have a lock.

Catalog #	Description	Height"	Width"	Depth"	Price
RG-303	Credenza	29"	72"	24	



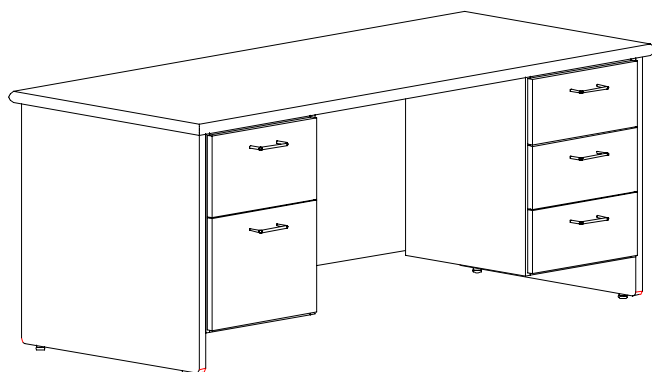
### Computer Credenza

#### with file & box drawer pedestals

The Computer Credenza will have (2) hanging pedestals. One will have (1) box drawer and (1) file drawer. The other pedestal will have (3) box drawers. The center will have an extending keyboard tray with a "drop down" red oak drawer front. Each pedestal will have a side mounted gang lock.

Catalog #	Description	Height	Width	Depth	Price
RG-300-C	Computer Credenza	29"	72"	24	

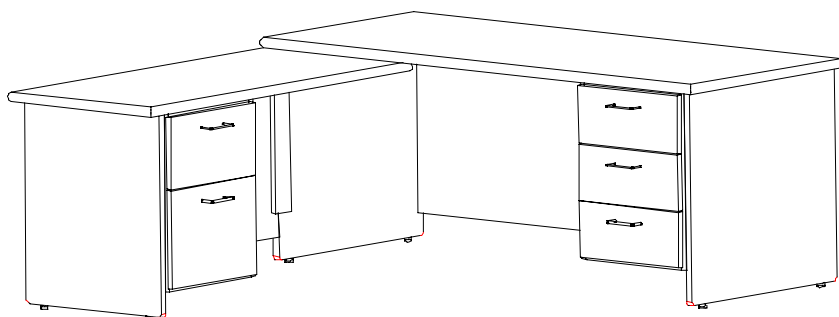
SEE PAGE 193 FOR EDGE DETAILS



### 72" x 30" Desk with file and box drawer pedestals

The desk will have one hanging pedestal will have (3) box drawers. The other pedestal will have (1) box drawer and (1) file drawer. Each pedestal will have a side mounted gang lock.

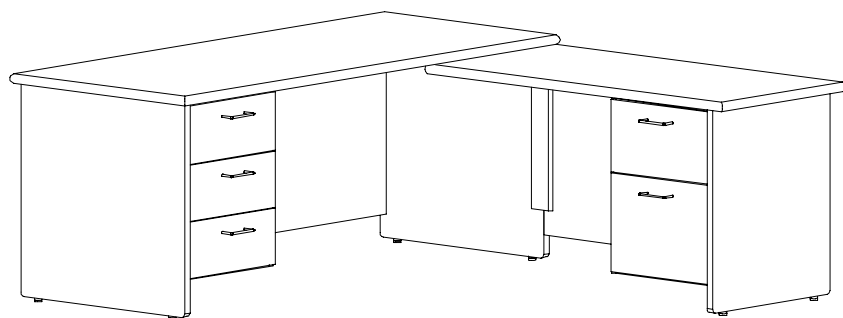
Catalog #	Description	Height"	Width"	Depth"	Price
RG-202	Manager's Desk with 2 pedestals	29"	72"	30"	



### 72" x 30" Desk with left return and file and box drawer pedestals

The desk will have a pedestal with (3) box drawers on the right side. The left return will be 48"L x 24"W x 27-3/4"H. The return will have a pedestal with (1) box drawer and (1) file drawer. Both pedestals will have a side mounted gang lock.

Catalog #	Description	Height"	Width"	Depth"	Price
RG-202-LR	Manager's Desk with Left Return and 2 pedestals	29"	72"	30"	



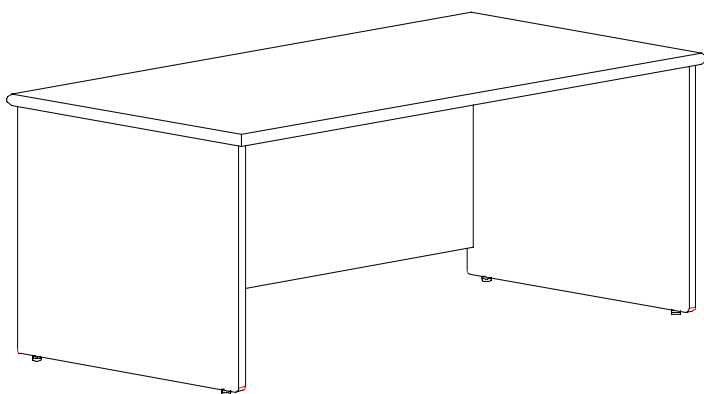
### 72" x 30" Desk with right return and file and box drawer pedestals

The desk will have a pedestal with (3) box drawers on the left side. The right return will be 48"L x 24"W x 27-3/4"H. The return will have a pedestal with (1) box drawer and (1) file drawer. Both pedestals will have a side mounted gang lock.

Catalog #	Description	Height"	Width"	Depth"	Price
RG-202-RR	Manager's Desk with Right Return and 2 pedestals	29"	72"	30"	

SEE PAGE 193 FOR EDGE DETAILS

*The Regent Series also offers you the flexibility to create office furniture to function in your unique work environment. Simply choose the desks size that you and your staff will need. Then if needed add a credenza or return. Finally, choose from various pedestals and accessories or mobile units for each desk or return.*

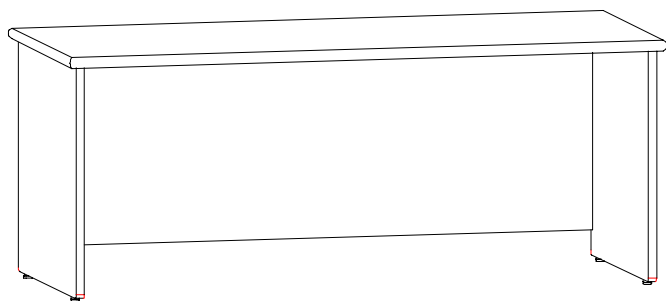


### Desk

A 60"L desk may have either a return or a pedestal. On a 72"L desk, if a return and pedestal is desired, the pedestal will be mounted opposite the return. A variety of accessories are available to use with all desks.

If a desk is ordered without a return and pedestals or accessories are desired, placement of each pedestal and accessory (left, center, right) must be specified on the order.

Catalog #	Description	Height"	Length"	Width"	Price
RG-7236	72" x 36" Desk	29"	72"	36"	
RG-7230	72" x 30" Desk	29"	72"	30"	
RG-6030	60" x 30" Desk	29"	60"	30"	

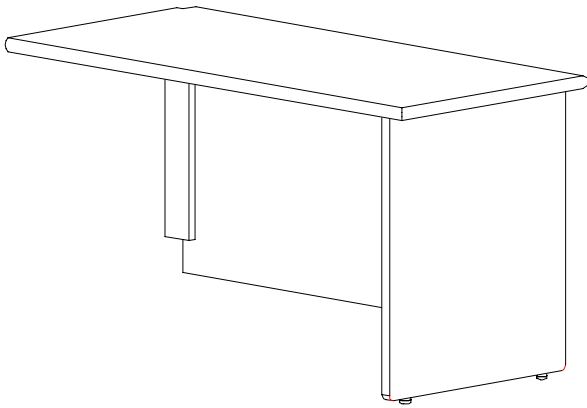


### Credenza

If pedestals or accessories are desired, placement of each pedestal and accessory (left, center, right) must be specified on the order. A variety of accessories are available to use with all credenzas.

Catalog #	Description	Height"	Length"	Width"	Price
RG-472	72" L Credenza	29"	72"	24"	
RG-460	60" L Credenza	29"	60"	24"	

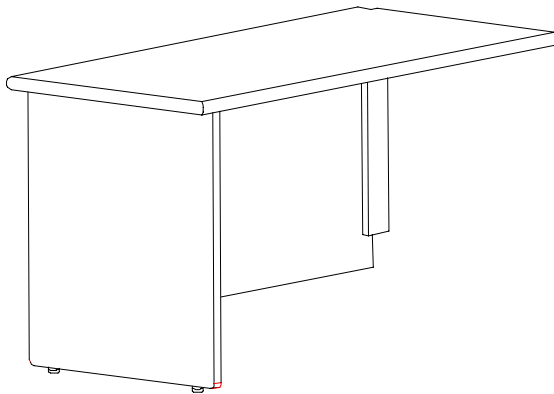
**SEE PAGE 193 FOR EDGE DETAILS**



### Right Return

Right returns can be used on the right side of all desk sizes. If chosen, pedestals will be placed next to the return end panels. A variety of accessories are available to use with all returns.

Catalog #	Description	Height"	Length"	Depth"	Price
RG-536R	36" Right Return	27-3/4"	36"	24"	
RG-548R	48" Right Return	27-3/4"	48"	24"	
RG-560R	60" Right Return	27-3/4"	60"	24"	



### Left Return

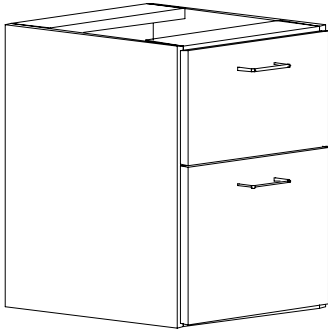
Left returns can be used on the left side of all desk sizes. If chosen, pedestals will be placed next to the return end panels. A variety of accessories are available to use with all returns.

Catalog #	Description	Height"	Length"	Depth"	Price
RG-536L	36" Left Return	27-3/4"	36"	24"	
RG-548L	48" Left Return	27-3/4"	48"	24"	
RG-560L	60" Left Return	27-3/4"	60"	24"	

**> See next three pages for pedestal and accessory choices. >**

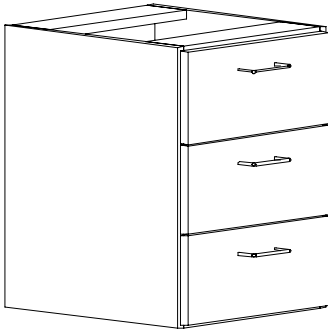
See also Accessories Section for electrical accessories for Regent Furniture

**SEE PAGE 193 FOR EDGE DETAILS**

**Hanging File Drawer Pedestal**

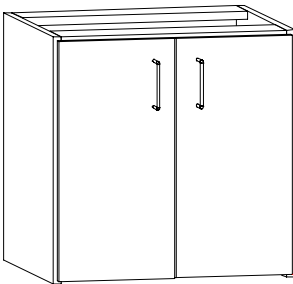
This pedestal unit has one (1) box drawer and one (1) file drawer. The file drawer is 14-7/8"W x 10-1/2"H x 18"D and the box drawer is 14-7/8"W x 5-1/4"H x 18" D. Each drawer is constructed with a Satin Chrome Wire-Pull drawer handle. 3/4" red oak veneer plywood and edgebanded with 1/4"T solid red oak on all exposed edges. All drawers will be mounted on 18" full-extension, ball bearing glides with a load rating of 100 pounds per pair. Desks where locks are provided or ordered, locks will be keyed identically.

Catalog #	Description	Height"	Width"	Depth"	Price
A-19	Hanging File Drawer Pedestal	22-3/4"	17-3/8"	19-3/4"	

**Hanging Three Drawer Pedestal**

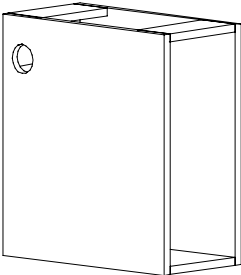
This pedestal unit has three (3) equal size box drawers. Each box drawer is 14-7/8"W x 5-1/4"H x 18" D and is constructed with a Satin Chrome Wire-Pull drawer handle. 3/4" red oak veneer plywood and edgebanded with 1/4"T solid red oak on all exposed edges. All drawers will be mounted on 18" full-extension, ball bearing glides with a load rating of 100 pounds per pair. Desks where locks are provided or ordered, locks will be keyed identically.

Catalog #	Description	Height"	Width"	Depth"	Price
A-19-3	Hanging Three Drawer Pedestal	22-3/4"	17-3/8"	19-3/4"	

**Hanging Cupboard Pedestal**

This pedestal is constructed from 3/4"T red oak veneer plywood and edgebanded with 1/4"T solid red oak on all exposed edges. Unit has (1) adjustable shelf and is enclosed by two equal size doors with satin chrome wire-pull drawer handles. Adjustable shelf size for the A-42 is 31-1/2"W x 18"D x 3/4"T and for the A-43 is 19-1/2"W x 18"D x 3/4"T.

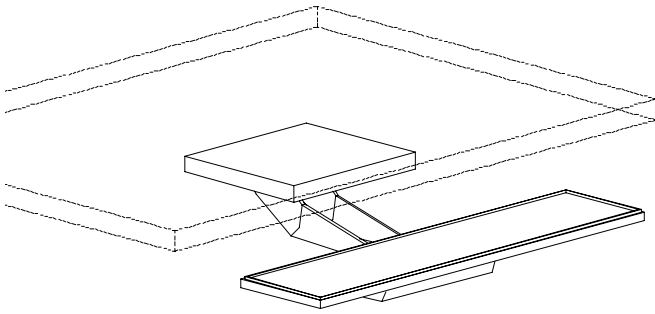
Catalog #	Description	Height"	Width"	Depth"	Price
A-42	Hanging Cupboard for 72"L Credenza	22-3/4"	33-1/4"	19-3/4"	
A-43	Hanging Cupboard for 60"L Credenza	22-3/4"	21-1/4"	19-3/4"	

**Hanging CPU Cabinet**

CPU Cabinet can be custom positioned within desk or credenza unit. This pedestal is constructed of 3/4" red oak veneer plywood and edgebanded with 1/4"T solid red oak on all exposed edges. Internal dimensions are 20"D x 9"W x 16"H.

Catalog #	Description	Height"	Width"	Depth"	Price
A-18	Hanging CPU Cabinet	22-3/4"	10-1/2"	20-3/4"	

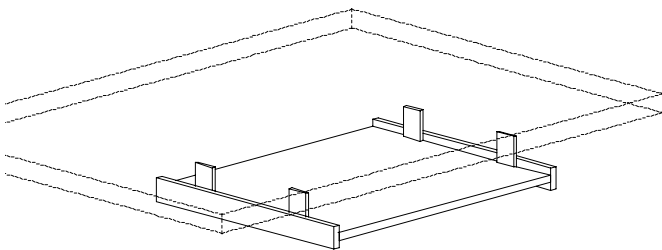




### Articulating Keyboard Tray

Keyboard pullout consists of metal articulating arm with matching keyboard tray. Key board tray retracts and is adjustable left to right and up and down.

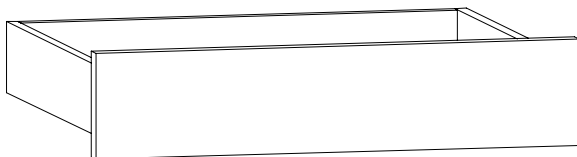
Catalog #	Description	Height"	Width"	Depth"	Price
A-16	Articulating Pull Out Keyboard Tray	6"	20-15/16"	25"	



### Pull-Out Keyboard Tray

The Pullout Keyboard Tray consists of metal ball-bearing glides fastened to a 3/4"T red oak veneer plywood tray. The tray size is 20"W x 16"D and is edgebanded on the front edge with 1/4"T solid red oak.

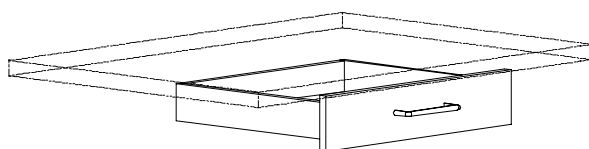
Catalog #	Description	Height"	Width"	Depth"	Price
A-17	Pullout Tray for keyboard	4-1/2"	20"	16"	
A-17-M	Pull out Tray for keyboard and mouse	4-1/2"	28"	16"	



### Flap Down Keyboard Tray

This key board tray is constructed with 1/2"T solid red oak. The front is 3/4"T solid red oak. The key board tray pulls out and the front tilts 90 degrees for keyboard access.

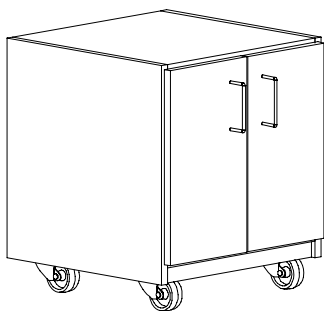
Catalog #	Description	Height"	Width"	Depth"	Price
A-40	Flap Down Keyboard Tray	4-1/4"	28"	18"	



### Pencil Drawer

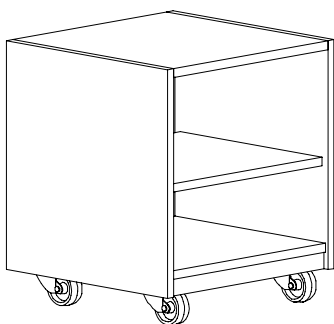
Pencil drawer can be mounted under any desk or return arrangement where space permits. Pencil drawer inside dimensions are 17"W x 13-7/8"D x 3"H. Drawer pull is satin chrome. Drawer is mounted with full extension ball bearing glides.

Catalog #	Description	Height"	Width"	Depth"	Price
A-20	Pencil Drawer	4-1/4"	20"	18-3/4"	

**Mobile Cupboard Unit**

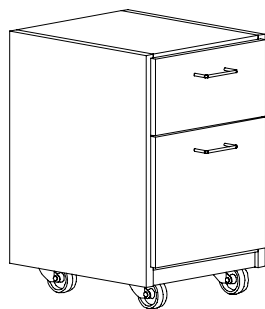
Unit end panels are constructed of 1" T red oak veneer plywood. All other components are 3/4" T red oak veneer plywood. All exposed edges are edgebanded with 1/4" T solid red oak. The unit is supplied with one (1) adjustable shelf and one (1) base shelf. The shelf is 22-3/4" W x 17" D x 3/4" D. The back is supplied with two grommets for wire management. Wheels are 210 lbs. rated ball-bearing swivel casters. The unit is supplied with two equal size doors with stain chrome pulls.

Catalog #	Description	Height"	Width"	Depth"	Price
A-27	Mobile Cupboard	25-3/4	25	20	

**Mobile Open Shelf Unit**

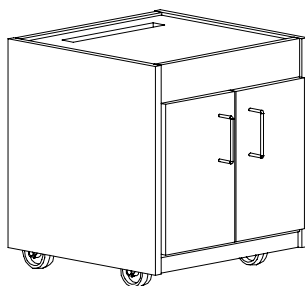
Unit end panels are constructed of 1" T red oak veneer plywood. All other components are 3/4" T red oak veneer plywood. All exposed edges are edgebanded with 1/4" T solid red oak. The unit is supplied with one (1) adjustable shelf and one (1) base shelf. The shelf is 22-3/4" W x 17" D x 3/4" D. The back is supplied with two grommets for wire management. Wheels are 210 lbs. rated ball-bearing swivel casters.

Catalog #	Description	Height"	Width"	Depth"	Price
A-29	Mobile Open Shelf	25-3/4	25	20	

**Mobile File Unit**

Unit end panels are constructed of 1" T red oak veneer plywood. All other components are 3/4" T red oak veneer plywood. All exposed edges are edgebanded with 1/4" T solid red oak. Unit is supplied with one (1) box and one (1) file drawer. The box drawer is 14-7/8" W x 5-1/4" H x 18" D. The file drawer is 14-7/8" W x 10-1/2" H x 18" D. The unit is counterbalanced so that it does not tip over under normal usage. Wheels are 210 lbs. rated ball-bearing swivel casters.

Catalog #	Description	Height"	Width"	Depth"	Price
A-23	Mobile File Unit	25	17	19	

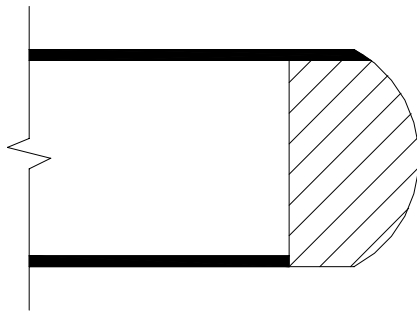
**Mobile Printer Stand**

Unit end panels are constructed of 1" T red oak veneer plywood. All other components are constructed with 3/4" T red oak veneer plywood. Unit is supplied with one (1) adjustable shelf and one (1) base shelf. The shelf is 22-13/4" W x 17" D x 3/4" T. Adj. Shelf is notched for wiring management. All exposed edges are edgebanded with 1/4" T solid red oak. Doors have satin chrome pulls. The bottom is supplied with a grommet for wire management. Wheels are 210 lbs rated ball-bearing swivel casters. The top is removable and is slotted for printer paper.

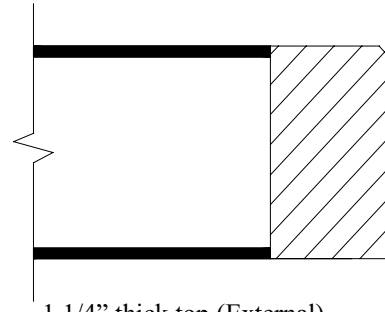
Catalog #	Description	Height"	Width"	Depth"	Price
A-24	Mobile Printer Stand	22-3/4"	20-1/2"	19-3/8"	

## **EDGE DETAILS FOR THE REGENT SERIES**

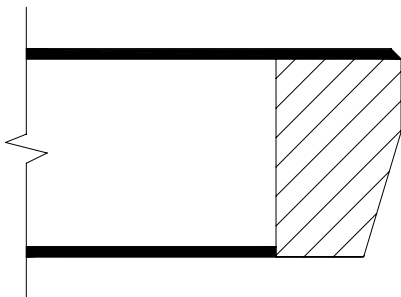
**Regent Series work surfaces may only have one  
of the 3/4" T solid red oak edge details below.**



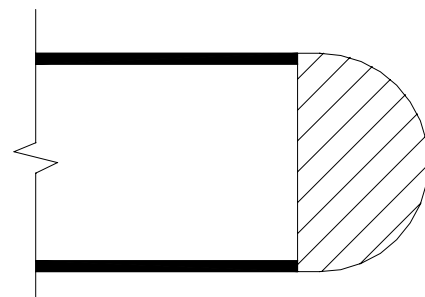
1 1/4" thick top (Internal)  
**Shallow Bullnose Flush**



1 1/4" thick top (External)  
**Montana Flush**



1 1/4" thick top (Internal)  
**Premier Flush**



1 1/4" thick top (External)  
**Bullnose Flush**



## ***Slat and Ladderback Series***

**GENERAL SPECIFICATIONS** All solid parts are kiln dried red oak. All rail joints are glued and double dowelled. Stretcher joints are glued and single doweled. Frames are reinforced with four corner blocks properly fitted, glued and screwed into each other. All wood chairs come with a solid wood saddle seat with a thickness of 1", deeply saddled for comfort. Upholstered seats are 1/2" plywood covered with 1-3/4" firm polyurethane foam, covered with specified upholstery. The backs on Ladder Back Chairs consist of two formed plywood horizontal slats. The formed plywood has a 12-ply construction. All inner plys plus the two red oak faces are construed with inner plys running horizontally and formed to a radius. Backs are glued and double dowelled to the back post. The back on Slat Back Chair consist of a top rail, bottom rail and vertical slats. The top rail and the bottom rail are formed plywood with a 12-ply construction. All inner plys plus the two red oak faces are constructed with all plys running horizontally and formed to a radius. The back top rail and bottom rail are triple dowelled to back post. The vertical slats are solid red oak. The finish is of equalizing toner, vinyl sealer, glaze and 2 coats of catalyzed lacquer.



RW-18-26



RW-18C-26



RW-14-16\*

**\*ALSO AVAILABLE IN INTERMEDIATE & ADULT SIZE**

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW1816	Slatback Chair	34"	18"	18"	21-1/2"
RW18C16	Slatback Chair with cushion	34"	18"	18"	21-1/2"
RW1416	Ladderback Chair - child	24-1/2"	14"	13-3/4"	13"
RW1616	Ladderback Chair - intermediate	29"	16"	15-1/2"	15-1/2"
RW1816	Ladderback Chair - adult	33"	18"	20-3/4"	20-3/4"

## 100 Series

**GENERAL SPECIFICATIONS** The chair will reflect the latest in contemporary design using squared profiles and "Waterfall" seat design. All solid parts are kiln dried 5/4" red oak with a finished thickness of 1". All dowels shall be maple, birch or beech and grooved spirally and longitudinally by compression. The front post shall be perpendicular to the floor and shall extend 6-1/4" above the side seat rail, and shall be attached to the arm by dowel construction to give an overall arm height of 24-1/2". (RW-22-18 and RW-82-18 Arm Chair) The back is 6" high and 13/16" thick. All wood backs are formed plywood with a 12 ply construction. All inner plys plus the two red oak faces are constructed with all plys running horizontally and to form a 3" radius. Upholstered back is 12 ply 7/8" formed plywood, covered with 3/4" of polyurethane foam and specified cover. Backs are dowelled and glued into the back post. All wood seats are 5-ply, 1/2" formed ply wood with a red oak face. Upholstered seats are 5-ply 1/2" formed plywood, covered with 1/2" polyurethane foam, covered with specified upholstery. The side rails, seat rails, and backs are glued and double doweled to the post. The stretchers are glued and single doweled to the post. There are 4 corner blocks close fitted, glued and attached with 4 wood screws each. The wood is finished with one coat each of equalizing toner, vinyl sealer, glaze and 2 coats of catalyzed lacquer. Minimum Wood Stock Sizes: Front Post 1-5/8"x1" Back Post 1-3/4"x1" Side Post 3"x1" Seat Rails 3"x1" Side Stretchers 1-1/2"x1" Cross Stretchers 1-1/4"x1"



RW16112\*



RW16113\*



RW16118\*



RW16119\*



RW18122



RW18128

\*ALSO AVAILABLE IN ADULT SIZE

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW16112	Upholstered Leg Chair - child	28"	18"	16-1/2"	17"
RW18112	Upholstered Leg Chair - adult	31"	16"	18-1/2"	20"
RW16113	Solid wood Leg Chair - child	28"	15-1/2"	16-1/2"	17"
RW18113	Solid wood Leg Chair - adult	31"	17-1/2"	18-1/2"	19-1/2"
RW16118	Upholstered Side Chair - child	28"	18"	16-1/2"	17-1/2"
RW18118	Upholstered Side Chair - adult	31"	16"	18-1/2"	20"
RW16119	Solid wood Sled Side Chair - child	28"	15-1/2"	16-1/2"	17"
RW18119	Solidwood Sled Side Chair - adult	31"	17-1/2"	18-1/2"	19-1/2"
RW18122	Upholstered Leg Arm Chair - adult	31"	18"	20-1/2"	22-1/2"
RW18128	Upholstered Sled Arm chair - adult	31"	18"	20-1/2"	22-1/4"

## 150 and Executive Series

**150 GENERAL SPECIFICATIONS** These chairs shall be of the latest in contemporary design employing the square profile and "Waterfall" seat design. The exposed wood frame is made of kiln dried 5/4" red oak with a finished thickness of 1". All dowels shall be maple, birch or beech and grooved spirally and longitudinally by compression. All joints are glued and double dowelled. There are four corner blocks properly fitted, glued, and screwed into each corner. Where the back post joins the side rail there is (in addition to the two dowels) a 3/8" x 1-1/4" metal slug embedded in the side rail. A 1/4" x 3" bolt is counter sunk though the back post and screwed into the metal slug to form a more secure and permanent joint. The upholstered back is made of formed plywood. It has a 3 degree slope. The filling is of 3/4" thickness polyurethane foam glued to the back. The cover shall be applied with unexposed tacks, staples, or seams. The upholstered seat is made of 5-ply plywood 1/2" thick. The seats shall be upholstered with specified material over 1-1/2" thickness of polyurethane foam which shall be glued to the seat and 1/2" thickness of Ply Foam glued to the front rail. The cover shall be applied with unexposed tacks, staples, or seams. The five legs of the base are made of solid, kiln-dried 6/4" red oak attached to the metal swivel unit. Heavy hidden rails are installed under the seat to mount the swivel unit. Arms on the arm chair are 18-1/2" apart and 22 to 26" high.

**EXECUTIVE SWIVEL GENERAL SPECIFICATIONS** The chairs shall be made of 6/4" kiln dried oak. Joints are glued and double dowelled except on arm rails. Arms are glued and single dowelled into posts. Joints are reinforced with four corner blocks attached with glue and two wood screw on each. All dowels shall be maple, birch or beech and grooved spirally and longitudinally by compression. The back is 12-ply 7/8" formed plywood, covered with 3/4" of polyurethane foam and specified cover. The seat is 5-ply 1/2" formed plywood, covered with 2-1/2" polyurethane foam and 1 oz. of dacron then covered with customers desired cover. The seat is attached with four wood screws. The base is one piece unit made of metal with solid kiln dried 6/4" oak covering the five metal feet at the base. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.

**EXECUTIVE LEG CHAIR GENERAL SPECIFICATIONS** The front posts, back posts, and arms are made of 6/4" kiln dried red oak. The side and seat rails are made of 5/4" kiln dried red oak. Joints are multiple dowelled reinforced with corner blocks attached with glue and two wood screws each. The seat construction has five, 8 gauge sinuous wire springs attached at front and back with insulated clips and stabilized laterally with 12-k Kraft wrapped Flexcord. The springs are covered with Typar and stapled securely into place. The Typar is then covered with 1-1/2" of Polyurethane foam and 1" of polyester fiber, then covered with customer desired cover. The back construction is a wood frame with rubber webbing attached. The webbed frame is then covered with 1" of Polyurethane foam and customers desired cover.



RW 150 518

RW 150 528

RW 150 718

RW EX 014

RW EX 504

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 150 518	Low Swivel Chair with wheels	27 to 31"	17 to 21"	18-1/2"	20"
RW 150 528	Low Swivel Arm Chair with wheels	27 to 31"	17 to 21"	20-1/2"	23"
RW 150 718	High Swivel Chair	39 to 43"	27 to 31"	18-1/2"	20"
RW EX 014	Executive Swivel Arm Chair with wheels	30 to 33"	18 to 21"	22"	23"
RW EX 504	Executive Leg Arm Chair	32-1/2"	19-1/2"	22"	23-1/2"

## 200 Series

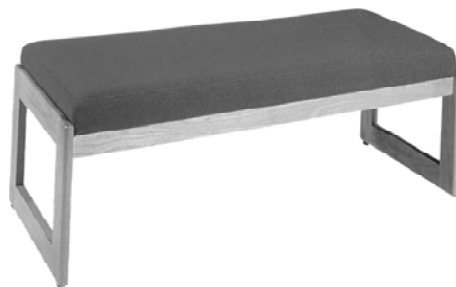
**GENERAL SPECIFICATIONS** All exposed wood is kiln dried 5/4" red oak with a finished thickness of 1". The side and seat rails are glued and double-doweled to the post. The stretchers are glued and single-doweled to the post. There are four corner blocks fitted, glued and attached with two wood screws each. The upholstered seat is 5-ply, 1/2" formed plywood covered with 1-1/2" thickness of polyurethane foam, covered with a specific cover and attached to the frame with six wood screws. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.



RW 200 612



RW 200 812



RW 200 S408

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 200 612	Upholstered Stool - child		16"	16-1/2"	15-1/2"
RW 200 812	Upholstered Stool - adult		18"	16-1/2"	15-1/2"
RW 200 S408	Upholstered Bench - adult only		18"	49-1/2"	15-1/2"

## 250 Series

**GENERAL SPECIFICATIONS** All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". Back post, front post, and side rails are 2-1/4" wide. Side stretchers and side rails are 2" wide. Cross stretchers are 1-1/2" wide. All joints except cross stretchers are glued and double-doweled. Stretcher joints are glued and single-doweled. Frames are reinforced with four corner blocks properly fitted, glued and screwed into each other. All chairs come with a solid wood saddle seat having a thickness of 1". Backs are formed plywood with a 12-ply construction. All inner plies, including red oak faces, are constructed with all plies running horizontally and formed to a 23" radius. The back is 6" high and 13/16" thick. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.



RW 250 722

RW 250 W722 (solid wood chair not shown)

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 250 722	Upholstered High Leg Stool	37"	27"	16-3/4"	17"
RW 250 W722	Solid wood High Leg Stool	37"	27"	16-3/4"	17"



## 300 Series

**GENERAL CHAIR SPECIFICATIONS** All solid wood parts are of kiln dried 5/4" red oak with a finished thickness of 1". Back post, front post, and side rails are 2-1/4" wide. Side stretchers and side rails are 2" wide. Cross stretchers are 1-1/4" wide. All joints except cross stretchers are glued and double-doweled. Stretcher joints are glued and single-doweled. Frames are reinforced with four corner blocks properly fitted and screwed into each corner. Solid Wood chairs come with a solid wood saddle seat with a thickness of 1". Seats are scooped for comfort. Backs are formed plywood with a 12-ply construction. All inner plys plus the two red oak faces are constructed with all plys running horizontally and formed to a 23" radius. The back is 6" high and 13/16" thick. On upholstered chairs the upholstered seat is 1/2" thick plywood with 1-1/2" thick firm polyurethane foam, covered with specific cover. Seats are installed with six wood screws through the seat rails. Upholstered back is 5/4" thick hardwood frame, 3/4" thick polyurethane foam, covered with specific cover. Backs are installed with #12 wood screws. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer. The Arm Chair arms are 18-1/2" apart and 26 to 26-1/4" high.

**GENERAL STOOL SPECIFICATIONS** All exposed wood is solid kiln dried 5/4" red oak with a finished thickness of 1". The side and seat rails are glued and doubled doweled to the post. The stretchers are glued and double doweled to the post. There are 4 corner blocks, fitted, glued and attached with 2 wood screw each. The seat is 1/2" plywood, covered with 1-1/2 polyurethane foam, covered with specified cover and attached to frame with 6 wood screws. The finish is of equalizing tone, vinyl sealer, glaze and 2 coats catalyzed lacquer. Stools are shipped assembled.



RW 300 822



RW 300 712



RW 16 128



RW 16 138



RW 18 228



RW 16 198



RW 16 188



RW 18 228

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 300 822	High Sled Upholstered Stool		29"	16"	15"
RW 300 712	Low Sled Upholstered Stool		18"	16"	15"
RW 16 128	Leg Upholstered Side Chair - child	28"	18"	16-1/2"	19"
RW 18 128	Leg Upholstered Side Chair - adult	32"	18"	18-1/2"	19"
RW 16 138	Leg Solid Wood Side Chair - child	28"	16"	16-1/2"	17-1/2"
RW 18 138	Leg Solid Wood Side Chair - adult	32"	18"	18-1/2"	19"
RW 18 228	Leg Upholstered Arm Chair - adult	32"	18"	20-1/2"	20"
RW 18 W228	Leg Solid Wood Arm Chair - adult (not pictured)	32"	18"	20-1/2"	20"
RW 16 188	Sled Upholstered Side Chair - child	28"	16"	16-1/2"	19"
RW 18 188	Sled Upholstered Side Chair - adult	32"	18"	18-1/2"	19"
RW 16 198	Sled Solid Wood Side Chair - child	28"	16"	16-1/2"	17-1/2"
RW 18 198	Sled Solid Wood Side Chair - adult	32"	18"	18-1/2"	19"
RW 18 288	Sled Upholstered Arm Chair - adult	32"	18"	20-1/2"	20"
RW 18 W228	Sled Solid Wood Arm Chair - adult (not pictured)	32"	18"	20-1/2"	20"

## 350 Series

**GENERAL SPECIFICATIONS** All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". Back post are 2-1/4" wide and seat rails are 2" wide. All joints are glued and double-doweled. There are four corner blocks properly fitted, glued and screwed into each other. Where the back post joins the side rail, there is a 3/8" x 1-1/4" metal slug embedded into the side rail, into which a 1/4" x 3" bolt is countersunk through the back post and is screwed into the slug to form a more secure and permanent joint. Upholstered seat is 1/2" thick formed plywood with 1-1/2" thick polyurethane foam, covered with specific cover. Seats are installed with six wood screws through the seat rails. Upholstered back is made of formed plywood covered with 3/4" thick polyurethane foam, covered with specific cover. The cover shall be applied with no exposed tacks, staples or seams. The back is attached to each back post with two #12 wood screws. The base is made of solid, kiln-dried 6/4" red oak attached to the metal swivel unit. Heavy hidden rails are installed under the seat to mount to the swivel unit. The arms on the armchair are 18-1/2" apart and 24-28" high.



RW 350 15



RW 350 25



RW 350 17

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 350 15	Low Swivel Chair with wheels	29 to 32"	17 to 21"	18-1/2"	18-1/2"
RW 350 25	Low Swivel Arm Chair with wheels	29 to 32"	17 to 21"	18-1/2"	19"
RW 350 17	High Swivel Chair	40 to 43"	27 to 31"	18-1/2"	19"

## 400 Series

**GENERAL SPECIFICATIONS** All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". All joints will be glued and double dowelled with the exception of the stretcher joints which will be glued and single doweled. Upholstered seat is 1/2" thick plywood with 1-1/2" thick firm polyurethane foam, covered with specific cover. Seats are installed with six wood screws through the seat rails. The back post will be straight with the back installed at an angle to provide maximum seating comfort. The back is 13/16" x 7-1/2" with 3/4" thick polyurethane foam wrapped around and covered with specific cover. The back will be secured to each back post with two #12 wood screws. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.



RW 18 148



RW 18 158



RW 18 258

Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 18 148	Solid Wood Two Position Side Chair	30-1/2"	17"	18-1/2"	25"
RW 18 158	Upholstered Two Position Side Chair	30-1/2"	17"	18-1/2"	25"
RW 18 258	Upholstered Two Position Arm Chair	30-1/2"	17"	18-1/2"	25"

## 450 Series

**450 GENERAL SPECIFICATIONS** All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". Tops are high pressure laminate, and are connected to frame with wood screws and four corner blocks fitted, glued and screwed into place. All rails are 3" x 1". The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.

**650 GENERAL SPECIFICATIONS** Exposed wood arms and end frames are constructed of kiln dried 6/4" solid red oak. Seat and back rails are constructed of 5/4" solid, kiln-dried red oak. Interior frame is constructed of 5/4" solid kiln-dried maple. All joints are glued up and triple or double-doweled with 7/16" x 2" spiral grooved dowel pins. Corner blocks are fitted, glued and screwed into place. The seat and back construction consist of a Perma-Eze seat unit by Flex-o-Laters, Inc. this unit is uniquely designed to be used as springs as well as an insulator. Perma-Eze is made with a heavy gauge, oil-tempered wire, wrapped with heavy, kraft-twisted paper to provide noiseless construction when attached to the seat frame. Heavy-duty hexicals, 3-1/2" long, permit a total independency of seating action which in essence, creates a contour seat on a flat deck. All foam filling is a premium grade manufactured to ANSI/BIMFA 1st Generation Flammability Standard f-1-1978 (rev.A80). All seams are double-needle luggage stitched.



Catalog #	Description	Back Height	Seat Height	Width	Depth
RW 450 107	Small End Table (left of loveseat)	20-1/4"		19-5/8"	27-1/4"
RW 450 207	Large End Table (right of loveseat)	20-1/4"		26-5/8"	27-1/2"
RW 450 407	Coffee Table	16"		48-12"	19-5/8"
RW 650 L102	Lounge Chair	31"	20"	27-3/4"	27"
RW 650 L202	Lounge Love Seat	31"	20"	49-3/4"	27"
RW 650 L302	Lounge Couch	31"	20"	71-3/4"	27"

## 500 Series

### Tables GENERAL SPECIFICATIONS

All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". Tops are high pressure laminate (black slate), and are connected to frame with wood screws and four corner blocks fitted, glued and screwed into place. All rails are 3" x 1". The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.

### Seating GENERAL SPECIFICATIONS

Exposed wood frame is kiln dried 6/4" red oak. Corners are rounded to 1-1/2" radius and edge rounded to 3/8" radius. Chairs have four 1-1/16" nickel plated rubber cushion glides. Interior upholstered seat/back frame is kiln dried 5/4" maple. All joints are double dowelled and have corner blocks fitted, glued, and screwed into place. This frame is then upholstered as follows. The upholstered seat construction has four, 8 1/2" gauge sinuous wire springs attached at front and back with insulated clips and stabilized laterally with 12-K Kraft wrapped Flexcord. The springs are covered with Typar and stapled securely into place. The Typar is covered with 3 inches of 40-50 lb. compression Polyurethane foam and 1oz. Dacron fiber, then covered with customers desired cover with a Typar dust bottom. The upholster back construction is of four, 12 gauge sinuous wire springs attached at the top and bottom with insulated clips, stabilized laterally with 12-K Kraft wrapped Flexcord, then covered with Typar securely stapled into place. The Typar is covered with 3 inches of 40-50 lb. compression Polyurethane foam and 1oz. fiber extending over the complete back, then covered with customers desired cover. All seams are double-needle luggage stitched. The upholstered unit is attached to the exposed wood frame from the bottom with size #100 wood screws. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.



Catalog #	Description	Back Height"	Seat Height"	Width"	Depth"
RW 500 108	Small End Table (not shown)	20"		19-1/2"	27"
RW 500 208	Large End Table	20"		26-1/2"	27"
RW 500 408	Coffee Table	16"		49-1/2"	21"
RW 500 L101	Lounge Chair	28-1/2"	17"	28"	28-1/2"
RW 500 L201	Lounge Love Seat (not shown)	28-1/2"	17"	53-1/2"	28-1/2"
RW 500 L301	Lounge Couch	28-1/2"	17"	79"	28-1/2"

## 600 Series

### Tables GENERAL SPECIFICATIONS

All solid wood is of kiln dried 5/4" red oak with a finished thickness of 1". Tops are high pressure laminate, and are connected to frame with wood screws and four corner blocks fitted, glued and screwed into place. All rails are 3" x 1". The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.

### Seating GENERAL SPECIFICATIONS

Exposed wood frame is kiln dried 6/4" red oak. Corners are rounded to 1-1/2" radius and edge rounded to 3/8" radius. Chairs have four 1-1/16" nickel plated rubber cushion glides. Interior upholstered seat/back frame is kiln dried 5/4" maple. All joints are double dowelled and have corner blocks fitted, glued, and screwed into place. This frame is then upholstered as follows. The upholstered seat construction has four, 8 1/2" gauge sinuous wire springs attached at front and back with insulated clips and stabilized laterally with 12-K Kraft wrapped Flexcord. The springs are covered with Typar and stapled securely into place. The Typar is covered with 3 inches of 40-50 lb. compression Polyurethane foam and 1oz. Dacron fiber, then covered with customers desired cover with a Typar dust bottom. The upholster back construction is of four, 12 gauge sinuous wire springs attached at the top and bottom with insulated clips, stabilized laterally with 12-K Kraft wrapped Flexcord, then covered with Typar securely stapled into place. The Typar is covered with 3 inches of 40-50 lb. compression Polyurethane foam and 1oz. fiber extending over the complete back, then covered with customers desired cover. All seams are double-needle luggage stitched. The upholstered unit is attached to the exposed wood frame from the bottom with size #100 wood screws. The finish is of equalizing toner, vinyl sealer, glaze and two coats of catalyzed lacquer.

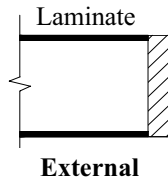
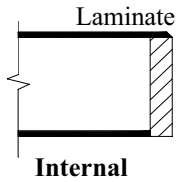


Catalog #	Description	Back Height"	Seat Height"	Width"	Depth"
RW 600 S108	Small End Table (not shown)	20"		19-1/2"	27"
RW 600 S208	Large End Table	20"		26-1/2"	27"
RW 600 S408	Coffee Table	16"		49-1/2"	21"
RW 600 U101	Lounge Chair	28-1/2"	17"	28"	28-1/2"
RW 600 U201	Lounge Love Seat (not shown)	28-1/2"	17"	53-1/2"	28-1/2"
RW 600 U301	Lounge Couch	28-1/2"	17"	79"	28-1/2"

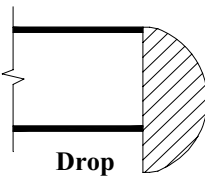
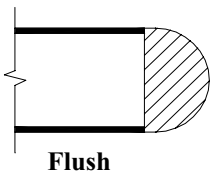


### Planning For & Ordering Edgeband

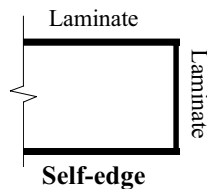
**See Page 2 for location of specific edgebands for each Series or furniture type.**



**When choosing an edgeband for continuous tops** you can either have the edgeband placed internally (the edgeband captured by the laminate) or externally (the laminate captured by the edge band)



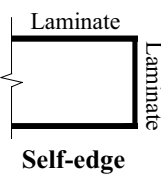
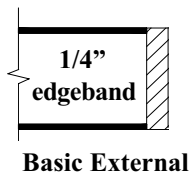
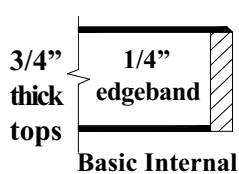
**When choosing an edgeband for continuous tops** you can either have the edgeband placed flush with the bottom of the top or dropped below the bottom.



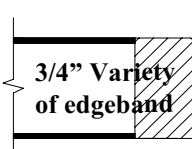
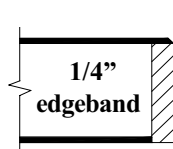
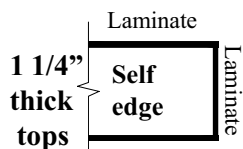
**When choosing an edgeband for continuous tops** you can have a laminate edgeband matching the laminate top (self-edge). All edges and corners are finished for maximum “bump” protection.

### Edgeband Options for Top Thicknesses

*(Note: top thickness is specified by unit)*



**3/4” thick tops are only offered** with a BASIC 1/4”T solid wood internal or eternal edgeband or the matching laminate (self-edge.)



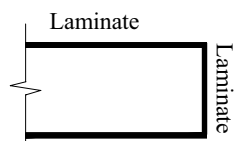
**1-1/4” thick tops** can be constructed with a laminated (self edge) OR 1/4”T Internal BASIC solid wood edgeband OR 3/4”T solid wood with a variety of internal or external edgeband details.

## Edgebands

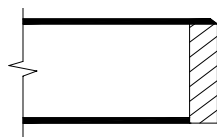
### Edgeband Details.

**All Russwood units using veneer plywood receive a edgeband on all exposed edges.**  
**Familiarize yourself with these standard edgeband shapes and terms**  
**as your order may require that you choose one of these edgebands.**

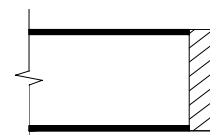
**See Table of Contents for location of specific edgebands for each Series or furniture type.**



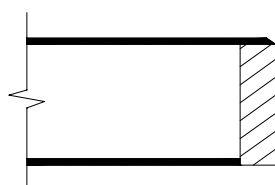
**Self Edge**  
 3/4" thick top OR  
 1-1/4" thick top



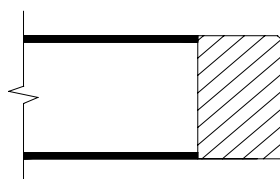
3/4" thick top (Internal)  
**Basic Flush**



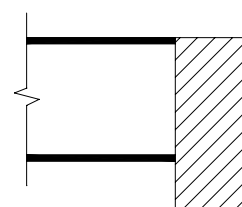
3/4" thick top (External)  
**Basic Flush External**



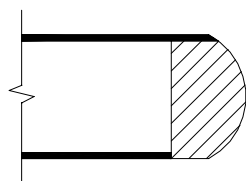
1 1/4" thick top (Internal)  
**Basic Flush**



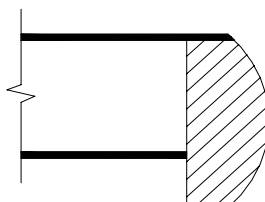
1 1/4" thick top (External)  
**Montana Flush**



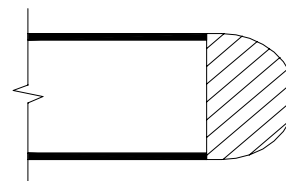
1 1/4" thick top (External)  
**Montana Drop**



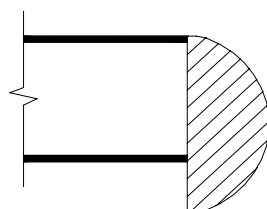
1 1/4" thick top (Internal)  
**Shallow Bullnose Flush**



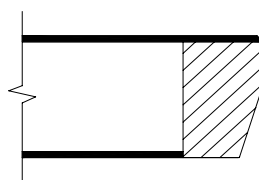
1 1/4" thick top (Internal)  
**Shallow Bullnose Drop**



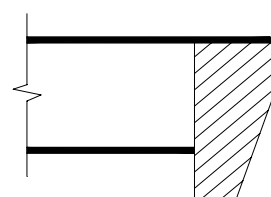
1 1/4" thick top (External)  
**Bullnose Flush**



1 1/4" thick top (External)  
**Bullnose Drop**

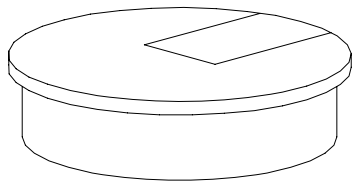


1 1/4" thick top (Internal)  
**Premier Flush**



1 1/4" thick top (Internal)  
**Premier Drop**

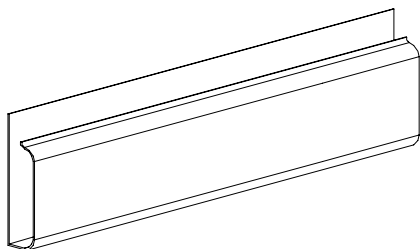




### Grommet

3" diameter grommet with 7/8"W retractable tab. Grommet fits into a sleeve. Grommet has an inside diameter of 2-1/2" and is made for a 2-3/4" diameter opening. The grommet is made of molded black ABS.

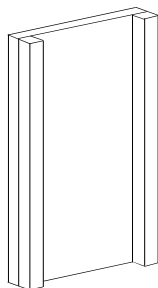
Catalog #	Description	Height"	Diameter"	Price
A-01	Electrical Grommet (2 Piece)	3/4"	3"	



### J-Channel Wire Manager

Wire manager is made out of J-shaped, molded black ABS plastic. Wire manager is easy to install using staples or screws and can be mounted both horizontally and vertically.

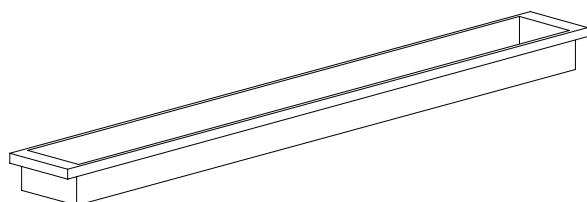
Catalog #	Description	Height"	Width"	Depth"	Price
A-03	J-Channel Wire Manager	4"	per foot"	1"	per foot



### Solid-Wood Wire Chase

This option is designed to work in conjunction with the wire grommet to further conceal wiring. The chase must be priced and specified on the order form if desired. Grommets and wire manager are custom positioned in each unit to ensure concealment.

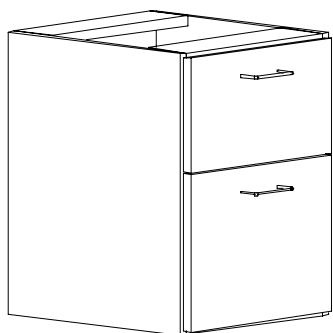
Catalog #	Description	Height"	Width"	Depth"	Price
A-04	Solid-wood Wire-Chase	customized per unit	4"	1-1/4"	



### Computer Paper Grommet

18"L x 2"W paper grommet with locator pins for fixed placement. Inside dimensions are 17"L x 1-3/4"W and is made for a 17-1/4"L x 1-7/8"W opening.

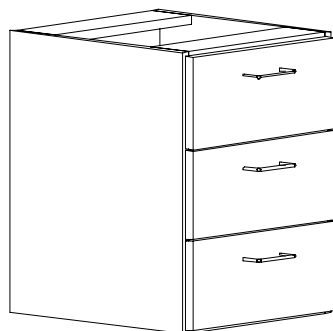
Catalog #	Description	Height"	Width"	Depth"	Price
A-02	Paper-Feed Grommet	1"	18"	2"	



## Hanging File Drawer Pedestal

This pedestal unit has one (1) box drawer and one (1) file drawer. The file drawer is 14-7/8"W x 10-1/2"H x 18"D and the box drawer is 14-7/8"W x 5-1/4"H x 18" D. Each drawer is constructed with a Satin Chrome Wire-Pull drawer handle. 3/4" oak veneer plywood and edgebanded with 1/4"T solid oak on all exposed edges.

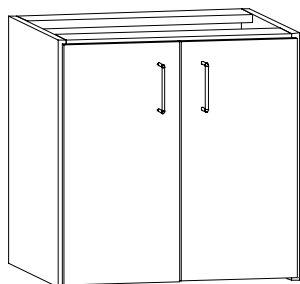
Catalog #	Description	Height"	Width"	Depth"	Price
A-19	Hanging File Drawer Pedestal	22-3/4"	17-3/8"	19-3/4"	



## Hanging Three Drawer Pedestal

This pedestal unit has three (3) equal size box drawers. Each box drawer is 14-7/8"W x 5-1/4"H x 18" D and is constructed with a Satin Chrome Wire-Pull drawer handle. 3/4" oak veneer plywood and edgebanded with 1/4"T solid oak on all exposed edges.

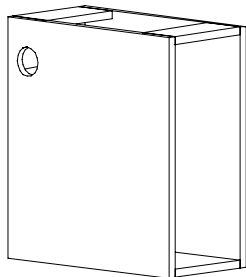
Catalog #	Description	Height"	Width"	Depth"	Price
A-19-3	Hanging Three Drawer Pedestal	22-3/4"	17-3/8"	19-3/4"	



## Hanging Cupboard Pedestal

This pedestal is constructed from 3/4"T oak veneer plywood and edgebanded with 1/4"T solid oak on all exposed edges. Unit has (1) adjustable shelf and is enclosed by two equal size doors with satin chrome wire-pull drawer handles. Adjustable shelf size for the A-42 is 31-1/2"W x 18"D x 3/4"T and for the A-43 is 19-1/2"W x 18"D x 3/4"T.

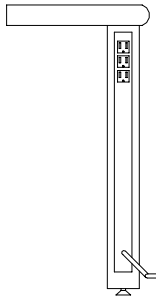
Catalog #	Description	Height"	Width"	Depth"	Price
A-42	Hanging Cupboard for 72"L Credenza	22-3/4"	33-1/4"	19-3/4"	
A-43	Hanging Cupboard for 60"L Credenza	22-3/4"	21-1/4"	19-3/4"	



## Hanging CPU Cabinet

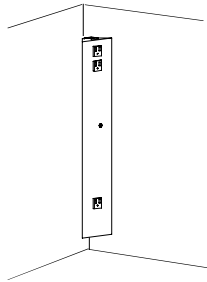
CPU Cabinet can be custom positioned within desk or credenza unit. This pedestal is constructed of 3/4" oak veneer plywood and edgebanded with 1/4"T solid oak on all exposed edges. Internal dimensions are 20"D x 9"W x 16"H.

Catalog #	Description	Height"	Width"	Depth"	Price
A-18	Hanging CPU Cabinet	22-3/4"	10-1/2"	20-3/4"	

**Three Outlet Power Leg**

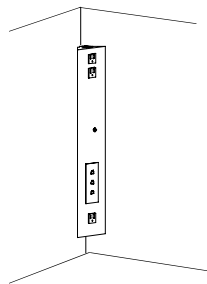
Optional power leg is made of solid matching hardwood with a flush-mounted, UL-approved power strip. Power strip has three outlets and is supplied with a five-foot cord.

Catalog #	Description	Height"	Width"	Depth	Price
A-925	Power Leg for 25"H Table	25	2-14"	2-1/4"	
A-927	Power Leg for 27"H Table	27	2-14"	2-1/4"	
A-929	Power Leg for 29"H Table	29	2-14"	2-1/4"	
A-939	Power Leg for 39"H Table	39	2-14"	2-1/4"	

**Three Outlet Corner Power Column**

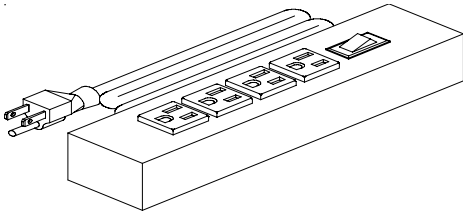
Designed to fasten in the corner of any paneled unit or tables with aprons. Power column has a 15-AMP rating, local circuit breaker and three outlets. Unit attaches vertically or horizontally with concealed screws.

Catalog #	Description	Height"	Width"	Depth"	Price
A-12	Power Column for Corners	4"	per foot"	1"	

**Three Outlet /Three RJ45's  
Corner Power Column**

Designed to fasten in the corner of any paneled unit or tables with aprons. Power column has a 15-AMP rating, local circuit breaker and three outlets. Unit attaches vertically or horizontally with concealed screws. Unit also contains (3) RJ45 ports.

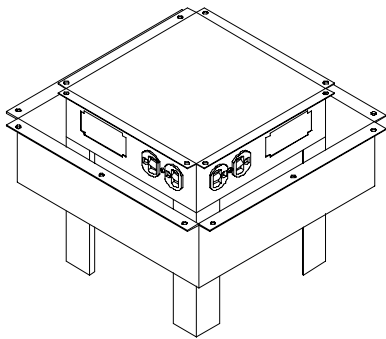
Catalog #	Description	Height"	Width"	Depth"	Price
A-12RJ	3 Outlet 3 RJ45's Corner Power Outlet	20"	4-1/4"	1-1/2"	



## 4 Outlet Power Strip

Power strip is UL listed, has four outlets and circuit breaker with reset switch. Strip features full surge protection with indicator light and six-foot cord.

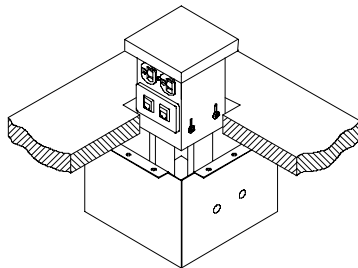
Catalog #	Description	Height"	Length"	Width"	Price
A-13	4 Outlet Power Strip	1-7/8"	9-1/2"	2"	



## Retracting Four Sided Power Data Center

Manual lift w/4 duplexes, 4 RJ-11, 4 RJ-45, 72" cord with molded plug, 15 amp circuit breaker.

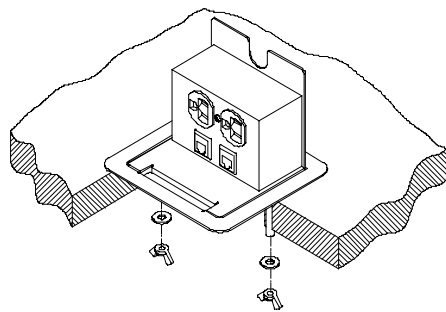
Catalog #	Description	Length"	Width"	Price
A-33	Retracking 4 Sided Power Data Center	11-3/8"	11-3/8"	



## Retracting Two Sided Power Data Center

Manual lift w/ 2 duplexes, 2 RJ-11, 2 RJ-45, 72" cord with molded plug, 15 amp circuit breaker.

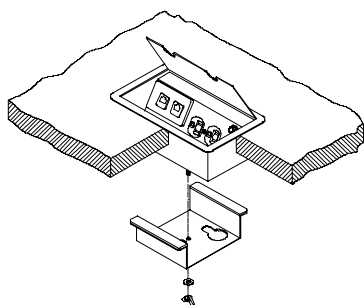
Catalog #	Description	Length"	Width"	Price
A-40	Retracking 2 Sided Power Data Center	5"	5"	



## Flip Up Power Data Center

Black textured finish. Table top flip up unit w/ 1 duplex, 1 RJ-11 cat 3, 1 RJ-45 cat 6, 72" cord with molded plug.

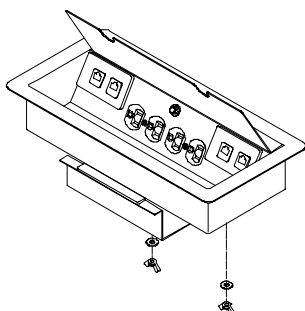
Catalog #	Description	Length"	Width"	Price
A-41	Flip Up Power Data Center	4-1/2"	4-1/2"	



### Recessed Power Data Center (Single)

Black textured finish. Table top unit w/1 duplex, 72" cord with molded plug, 15 amp circuit breaker, 3<sup>rd</sup> receptacle on bottom for Convenience outlet, 1 configurable telecom plate ordered separately

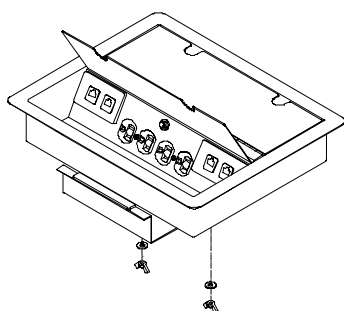
Catalog #	Description	Length"	Width"	Price
A-36	Recessed Power Data Center (Single)	8-1/4"	4-5/8"	



### Recessed Power Data Center (Double)

Black textured finish. Table top unit w/ 2 duplexes, 72" cord with molded plug, 15 amp circuit breaker, 2 configurable telecom plates ordered separately.

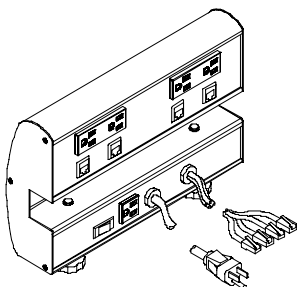
Catalog #	Description	Length"	Width"	Price
A-37	Recessed Power Data Center (Double)	13-1/2"	6"	



### Recessed Power Data Center (Quad)

Black textured finish. Table top unit w/ 4 duplexes, 72 " cord with molded plug, 15 amp circuit breaker, 4 configurable telecom plates ordered separately

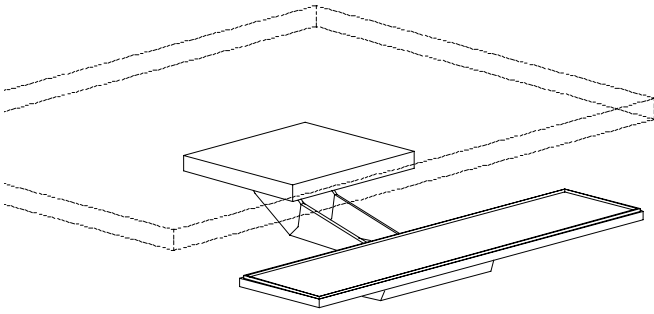
Catalog #	Description	Length"	Width"	Price
A-38	Recessed Power Data Center (Quad)	13-1/2"	11"	



### Removable Power Data Center

Black textured finish. Clamp on voice/data/power for training tables w/2 duplex, 2 RJ-11 cat 3, 2 RJ-45 cat 6, 72" cord with molded plug, 4- 60" patch cords for telecom wiring, lighted ON/OFF switch- circuit breaker, 5<sup>th</sup> receptacle on bottom for convenience outlet.

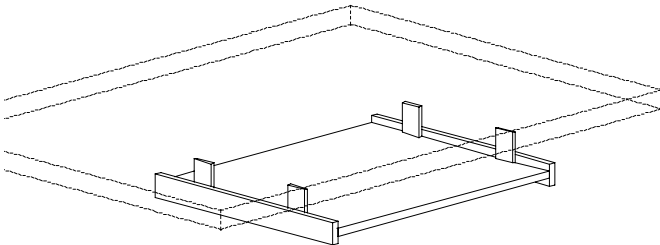
Catalog #	Description	Height"	Length"	Width"	Price
A-39	Removable Power Data Center	7-3/4"	10"	2-7/8"	



## Articulating Keyboard Tray

Keyboard pullout consists of metal articulating arm with matching keyboard tray. Key board tray retracts and is adjustable left to right and up and down.

Catalog #	Description	Height"	Width"	Depth"	Price
A-16	Articulating Pull Out Keyboard Tray	6"	20-15/16"	25"	



## Pull-Out Keyboard Tray

The Pullout Keyboard Tray consists of metal ball-bearing glides fastened to a 3/4" T oak veneer plywood tray. The tray size is 20"W x 16"D and is edgebanded on the front edge with 1/4" T solid oak.

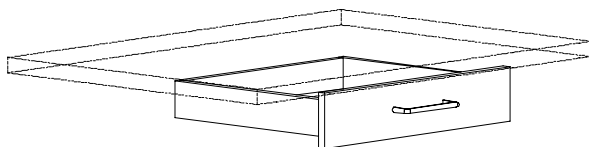
Catalog #	Description	Height"	Width"	Depth"	Price
A-17	Pullout Tray for keyboard	4-1/2"	20"	16"	
A-17-M	Pull out Tray for keyboard and mouse	4-1/2"	28"	16"	



## Flap Down Keyboard Tray

This key board tray is constructed with 1/2" T solid oak. The front is 3/4" T solid oak. The key board tray pulls out and the front tilts 90 degrees for keyboard access.

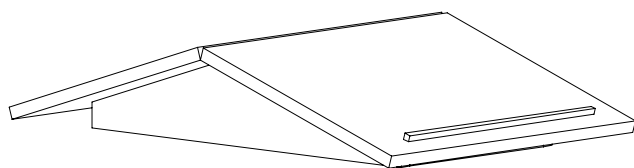
Catalog #	Description	Height"	Width"	Depth"	Price
A-40	Flap Down Keyboard Tray	4-1/4"	28"	18"	



## Pencil Drawer

Pencil drawer can be mounted under any desk or return arrangement where space permits. Pencil drawer inside dimensions are 17"W x 13-7/8"D x 3"H. Drawer pull is satin chrome. Drawer is mounted with full extension ball bearing glides.

Catalog #	Description	Height"	Width"	Depth"	Price
A-20	Pencil Drawer	4-1/4"	20"	18-3/4"	



### Revolving Dictionary Stand (Single or Double)

Each stand will have full 360-degree rotation capability on a ball-bearing supported base with protective material. The sloped top will have a retaining strip attached to the lower end.

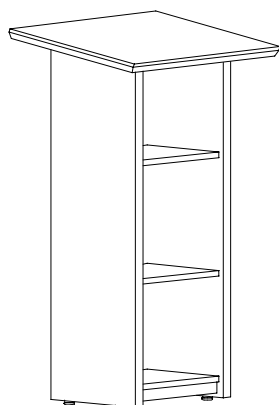
Catalog #	Description	Height"	Width"	Depth"	Price
RDS-112	Single-faced stand	5	21	18	
RDS-118	Double-faced stand	5	21	35	



### Task Light

Task light is supplied with 20-watt fluorescent bulb, plastic diffuser lens and push-switch power interrupter. Unit mounts horizontally and is supplied with a 72" cord to be plugged into power strip accessories.

Catalog #	Description	Height"	Width"	Length"	Price
A-15	Task Light	1"	4-1/2"	12"	



### Podium

This accessory provides an angled surface with a retaining strip at the bottom. Three non-adjustable shelves are built in to the base. 3/4" oak veneer plywood and edgebanded on all exposed edges.

Catalog #	Description	Height"	Width"	Depth"	Price
A-32	Podium	46"	20"	15"	