ASCARI™ CASEGOOD Planning Guide + Price List

Product Design Consultant: Gensler

QUICK LINKS

PLANNING GUIDE

ASCARI CASEGOOD TYPICALS

ASCARI CASEGOOD PRICING

SMALL MEETING TABLES

POWER AND DATA OPTIONS

GENERAL INFORMATION

FINISH INFORMATION

SURFACE MATERIALS



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ORDER OF SPECIFICATION

STATIC ASCARI CASEGOOD APPLICATIONS

1. Determine Typical Shape:

- Freestanding
- T-Shape
- L-Shape
- U-Shape

2. Choose Desks

- Supports
- Modesty

3. Choose Secondary Work surface

- Access Panel (optional)
- Supports

4. Select Overhead and Back Panel Options

Starting from uppermost left corner working across to far right and then below left to right.

5. Choose Freestanding Options

- Tower
- Lateral File
- Meeting Table

HEIGHT ADJUSTABLE ASCARI CASEGOOD APPLICATIONS

1. Determine Typical Shape:

- Freestanding
- T-Shape
- L-Shape
- U-Shape

2. Choose Desk and Support

- Secondary Supports
- Modesty

3. Choose Secondary Work surface

Supports

4. Select Overhead and Back Panel Options

Starting from uppermost left corner working across to far right and then below left to right.

5. Choose Freestanding Options

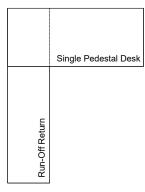
- Tower
- Lateral File
- Meeting Table

FREESTANDING	
	Freestanding Desk
	Face story diversion and constraints
	Freestanding Credenza

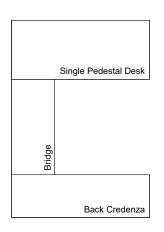




L-SHAPE



U-SHAPE





STATIONARY WORK SURFACE SUPPORTS

DESK SUPPORTS

Pages 28-29







Faceted Panel Leg



Faceted Peninsula Support



Box Box File Pedesal



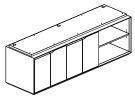
File File Pedesal



Bookcase

COMMON CASE

Pages 50-53



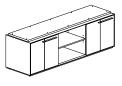
L-Shape Double Door & Open Shelf



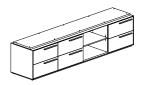
L-Shape Lateral File & Open Shelf



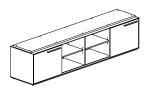
L-Shape Open Shelf with Sliding Doors



T-Shape Double Door & Open Shelf



T-Shape Lateral File & Open Shelf



T-Shape Open Shelf with Sliding Doors

RETURN/CREDENZA SUPPORTS

Pages 43-44



Box Box File



File File



Double Door



Open Shelf



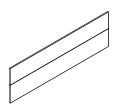
Trash/Recycle



End Panel

ACCESS PANEL

Page 37





ADJUSTABLE HEIGHT WORK SURFACE SUPPORTS

DESK SUPPORTS

Pages 30-32







Faceted Peninsula Support



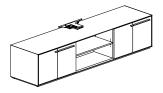
Box File Pedest



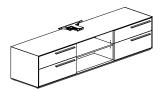
Bookcas

LOW COMMON CASE

Pages 47-49



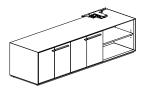
T-Shape Double Door & Open Shelf



T-Shape Lateral File & Open Shelf



T-Shape Open Shelf with Sliding Doors



L-Shape Double Door & Open Shelf



L-Shape Lateral File & Open Shelf



L-Shape Open Shelf with Sliding Doors

RETURN/CREDENZA SUPPORTS

Pages 47



Box File



Open Shelf



Single Door



Double Door



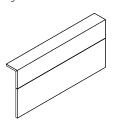
Trash/Recycle



End Panel

ACCESS PANEL

Page 38

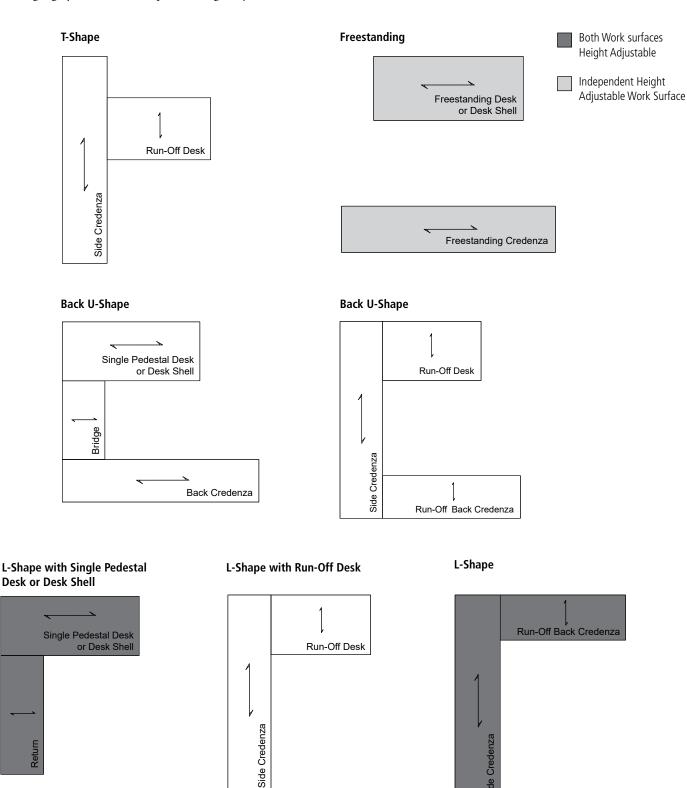




STANDARD HEIGHT APPLICATIONS

Ascari Casegood is available in two application planes: Low Height and Standard Height. Standard Height applications are on the same plane.

Shaded work surfaces illustrate which work surfaces are available as height adjustable. Dark gray indicates both work surfaces are height adjustable. Light gray indicates an independent height adjustable work surface.

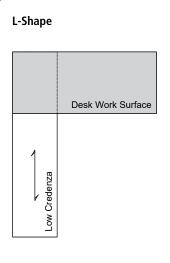




LOW HEIGHT APPLICATIONS

Ascari Casegood is available in two application planes: Low Height and Standard Height. Low Height applications are layered over a Low Credenza.

Shaded work surfaces illustrate which work surfaces are available as height adjustable. Dark gray indicates both work surfaces are height adjustable. Light gray indicates an independent height adjustable work surface. Grain direction will run the depth for run-off desks or the length for single pedestal desks.

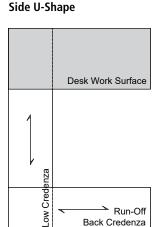


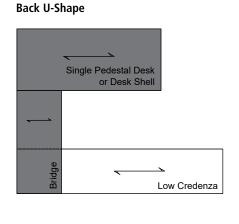
T-Shape

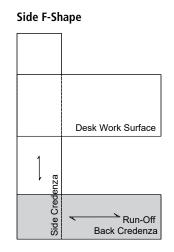
Both Work surfaces Height Adjustable

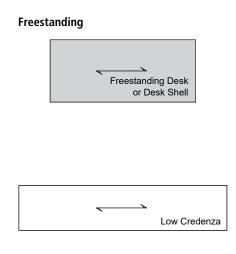
Independent Height Adjustable Work Surface

Desk Work Surface











ASCARI CASEGOOD TYPICALS



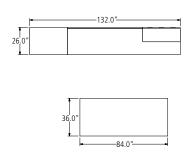
FREESTANDING DESK WITH ADJUSTABLE HEIGHT PANEL BASE

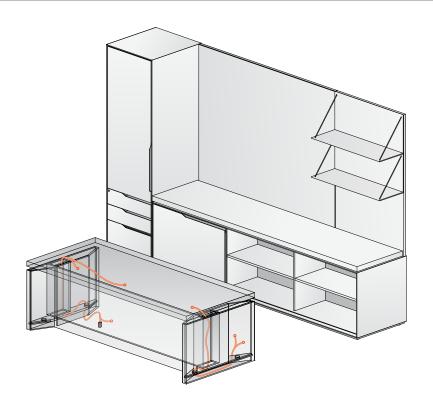
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)



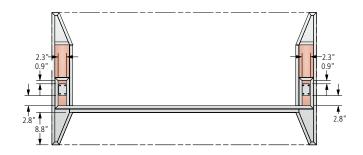


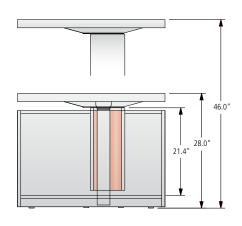
TYPICAL ASC-01-F

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Height Adjustable Freestanding Desk	AAAFD-3684-V	36 X 84	Height Adjustable Faceted Panel Legs, Work Surface and Modesty	13,398
Tower	AABBF-2426-84-V-L	24 x 84 x 26	Box/Box/ File with Upper Doors Wardrobe	9,021
Work Surface	AAC-24108-V	24 X 108	Credenza Work Surface	4,434
Common Case Credenza	AACC-T-SD-10826-V	108 x 26 x 27	Common Case Credenza with (3) 36"w openings and (1) 36"w sliding door	9,759
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Wall Panel	AAGB-7256	72 x 56.5	Magnetic Glass Wall Panel	4,790
Ascari Storage Shelves	AAS2-3656-V	36 x 56.5	Ascari Series Double Stacked 36"w Metal Storage Shelves with Veneer Wall Panel	2,548

Private Office List Price: \$43,950

PANEL BASE WIRE MANAGEMENT







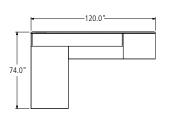
DESK WITH ADJUSTABLE HEIGHT PENINSULA BASE

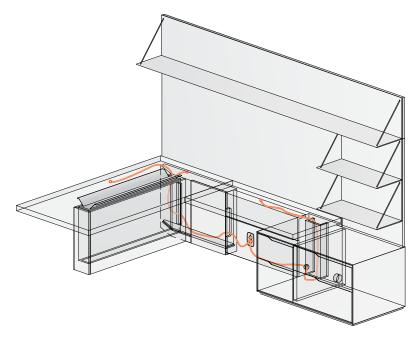
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)



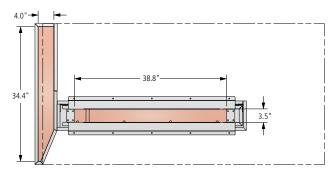


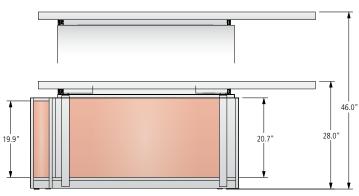
TYPICAL ASC-01-L

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Work Surface	AASD-3672-V	36 x 72	Desk Work Surface	4,101
Height Adjustable Support	AAH-APN-3672-V-L	36 x 72	Height Adjustable Peninsula Base	5,003
Access Panel	AAAP-AH-36-V	36	Height Adjustable Access Panel	1,517
Work Surface	AAR-2454-V	24 x 54	Return Work Surface	2,949
Height Adjustable Support	AAH-MF-4826-S-L	26 x 48	Height Adjustable Multi File Support (18" and 30" Box Box File)	7,205
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Overhead Shelf	AAOW-AM-120S-V	120	Ascari Series Single Metal Shelf with Veneer Back Panel	8,370
Wall Panel	AAGB-9044	90 x 44.5	Magnetic Glass Wall Panel- single overhead	5,494
Ascari Storage Shelves	AAS2-3044-V	30 x 44.5	Ascari Series Double Stacked 36"w Metal Storage Shelves with Veneer Wall Panel	2,056
Lift Controller	AALIFT-3		3-Lift Controller Box and Cables	-

Private Office List Price: \$36,695

PENINSULA BASE WIRE MANAGEMENT







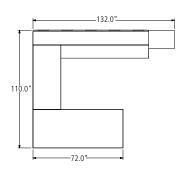
ADJUSTABLE HEIGHT DESK WITH COMMON CASE SUPPORT

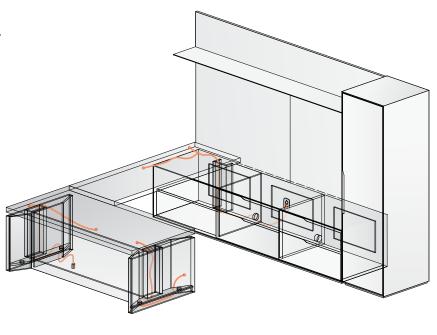
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)



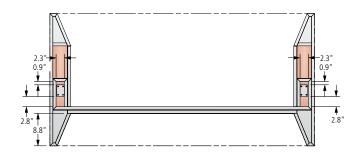


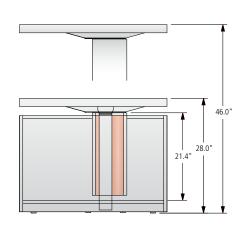
TYPICAL ASC-01-U

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Height Adjustable Support	AAAFD-3672-V	36 x 72	Height Adjustable Desk with Lifts Worksurface and Modesty	12,853
Work Surface	AAR-2672-V-XR	26 x 72	Run-off Work Surface	3,030
Low Common Case	AACS-LL-BF-10826-V-L	26 x 108	Height Adjustable Low Common Case with (2) 36"W Box File & (1) 36"W Open Shelf	12,492
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Metal Shelf	AAOW-MM-108S-V		Single Metal Shelf with Veneer Back Panel	7,669
Wall Panel	AATB-10844-COM	108 x 44.5	Fabric Wall Panel	1,323
Tower	AAFW-2426-84-V-R	24 x 84	Wardrobe with Upper Shelf	7,614
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Lift Controller	AALIFT-3		3-Lift Controller Box and Cables	-

Private Office List Price: \$44,981

PANEL BASE WIRE MANAGEMENT







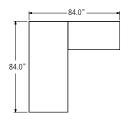
DESK WITH ADJUSTABLE HEIGHT BOOKCASE SUPPORT

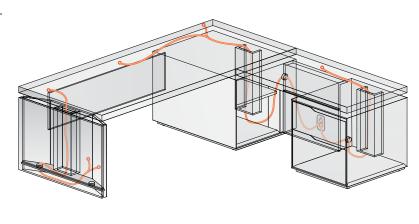
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)



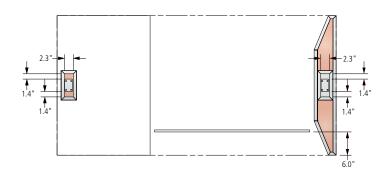


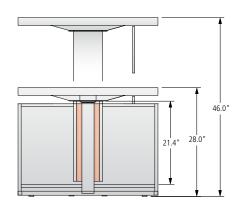
TYPICAL ASC-02-L

4,672
3,125
3,228
1,936
2,072
1,363
6,038
-
-

Private Office List Price: \$22,434

BOOKCASE WIRE MANAGEMENT







FREESTANDING DESK AND ADJUSTABLE HEIGHT BACK CREDENZA

PROGRAMMABLE CONTROLLER

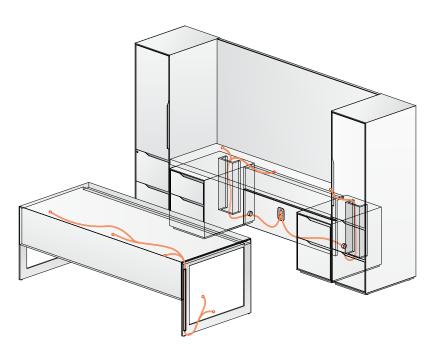
The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)
- Pencil Drawer (page 84)





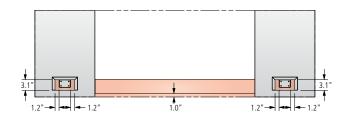


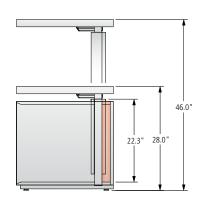
TYPICAL ASC-02-F

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Static Freestanding Desk	AAHD-3684-V	36 x 84	Desk Work Surface, Mitered Modesty, and (2) Hoop Bases	9,893
Tower	AAFF-1826-68-V-L	18 x 26	File/ File with Upper Door Wardrobe	7,502
Integrated Pull	-WIP		Integrated Pull with Wood Accent	-
Work Surface	AAC-2484-V-TT	24 x 84	Credenza Work Surface	4,018
Height Adjustable Support	AAH-BF-1826-S	18 x 26	Adjustable Height Box File Support	5,588
Integrated Pull	-WIP		Integrated Pull with Wood Accent	-
Access Panel	AAAP-AH-48-V	48	Height Adjustable Access Panel	1,517
Height Adjustable Support	AAH-BF-1826-S	18 x 26	Adjustable Height Box File Support	5,588
Integrated Pull	-WIP		Integrated Pull with Wood Accent	-
Wall Panel	AAGB-8444	84 x 44	Magnetic Glass Wall Panel	5,128
Tower	AAFF2-1826-68-V-R	18 x 26	File/ File with Upper Door Wardrobe	7,814
Integrated Pull	-WIP		Integrated Pull with Wood Accent	-
Lift Controller	AALIFT-2		2-Lift Controller Box and Cables	-

Private Office List Price: \$47,048

WIRE MANAGEMENT







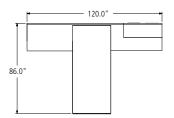
RUN-OFF DESK WITH LOW COMMON CASE CREDENZA SUPPORT

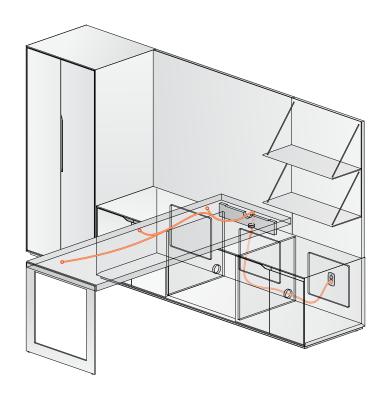
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)
- Pencil Drawer (page 84)



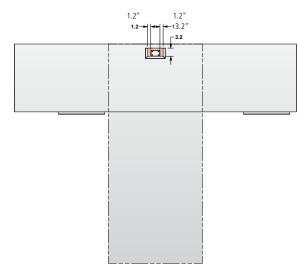


TYPICAL ASC-02-T

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Work Surface	AASD-3084-V-XL	30 x 84	Run Off Desk Work Surface	4,001
Support	AAHL-30-L	30 x .5	Hoop Leg without Modesty Hardware	1,606
Spacer Leg	AASP-30-V		Spacer Leg	174
Tower	AAFW-3026-68-V-L	30 x 68	Wardrobe with (5) Adjustable Shelves	8,317
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Low Common Case	AACS-T-DD-9026-V	90 x 26	Low Common Case Support (2) 30"w Double Door Units & (1) 30"w Open Shelf	8,794
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Wall Panel	AAVB-6044	60 x 44.5	Magnetic Veneer Wall	2,901
Ascari Storage Shelves	AAS2-3044-V	30 x 44.5	Ascari Series Double Stacked 30"w Metal Storage Shelves with Veneer Wall Panel	2,056

Private Office List Price: \$27,849

CREDENZA SUPPORT WIRE MANAGEMENT





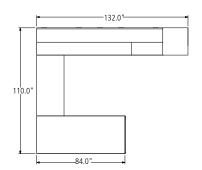
RUN-OFF DESK ADJUSTABLE HEIGHT COMMON CASE AND CREDENZA

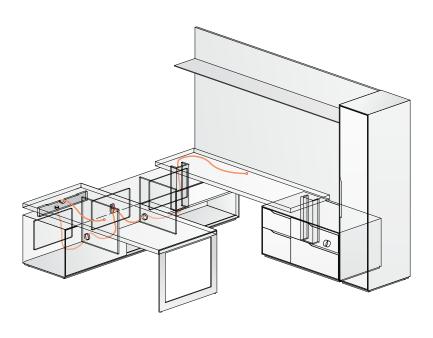
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)
- Pencil Drawer (page 84)



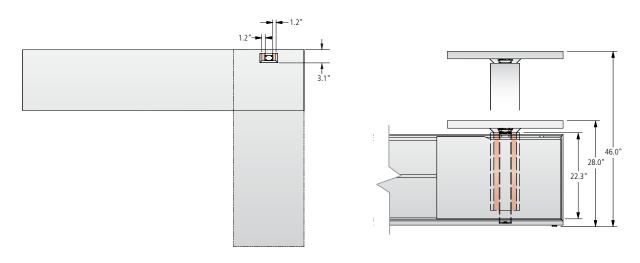


TYPICAL ASC-02-U

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Work Surface	AASD-3684-V-XL	36 x 84	Run Off Work Surface	4,672
Support	AAHL-36-L	36 x .5	Metal Hoop Leg Desk without Modesty Hardware	1,805
Common Case Credenza	AACS-LL-SD-10826-V-R	108 x 26	Height Adjustable Common Case (2) 36"w Open Shelves with (1) 36"w Sliding Door	12,492
Spacer Leg	AASP-36-V		Spacer Leg	174
Work Surface	AAC-2484-V	26 x 84	Credenza Work Surface	4,018
Height Adjustable Support	AAH-MF-4826-V-L	48 x 26	Height Adjustable Multi File with Lift Support (18" and 30" Box Box File)	7,506
Shelf	AAOW-WW-114S-V	114 x 15	Single Wood Shelf	6,354
Wall Panel	AAGB-11444	114 x 44.5	Magnetic Glass Wall Panel	6,370
Tower	AAFW-1826-84-V-R	24 x 84	Wardrobe with Upper Shelf	6,528
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Lift Controller	AALIFT-2		2-Lift Controller Box and Cables	-

Private Office List Price: \$49,919

WALL SUPPORT WIRE MANAGEMENT





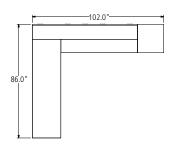
HEIGHT ADJUSTABLE CREDENZA AND RETURN WORK SURFACE

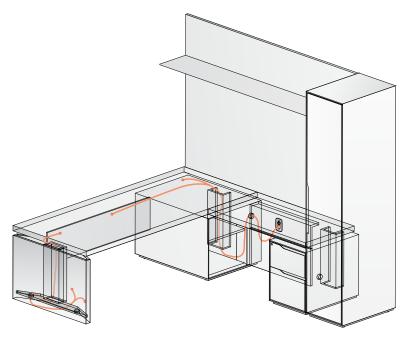
PROGRAMMABLE CONTROLLER

The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)



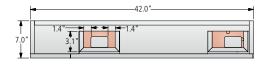


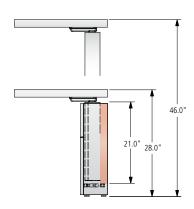
TYPICAL ASC-02-M

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Work Surface	AASD-3684-V-XR	36 x 84	Desk Work Surface	4,672
Height Adjustable Support	AAH-APL-36-V-L	36 x 5	Height Adjustable Faceted Panel Base	3,125
Height Adjustable Support	AAH-BC-36-V	36 x 26	Height Adjustable Bookcase Corner Support	3,228
Modesty	MP-BC-F-84-V	48.3	1/2 Height Modesty Panel	1,936
Work Surface	AAR-2448-V-T	24 x 48	Run Off Work Surface	2,725
Access Panel	AAAP-AH-30-V	30	Height Adjustable Access Panel	1,363
Height Adjustable Support	AAH-BF-1826-V	26 x 18	Height Adjustable Box/ File Support	5,818
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Shelf	AAOW-MM-84S-V	84 x 15.5	Single Metal Shelf	6,576
Wall Panel	AAVB-8441	84 x 41	Magnetic Veneer Wall Panel	3,523
Tower	AAFW-1826-84-V	18 x 84	Wardrobe with Upper Shelf	6,528
Integrated Pull	-MIP		Integrated Pull with Metal Accent	-
Lift Controller	AALIFT-3		3-Lift Controller Box and Cables	-

Private Office List Price: \$39,494

CREDENZA SUPPORT WIRE MANAGEMENT







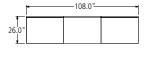
MEETING TABLE AND CREDENZA

PROGRAMMABLE CONTROLLER

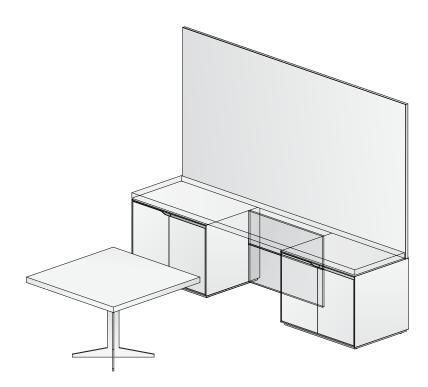
The programmable controller features up/down buttons, four programmable preset stops, and a digital readout that displays the worksurface height.

RECOMMENDED ACCESSORIES

- Freestanding Storage Pedestal (page 80)
- Plug Strip (page 84)







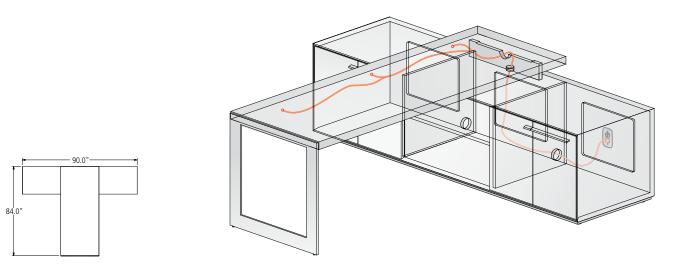
TYPICAL ASC-01-M

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Meeting Table	AASQ-XC-42-V	42 x 42	Square Meeting Table with Column Base	4,674
Work Surface	AAC-24108-V	108 X 24	Veneer Credenza Work Surface	4,434
Support	AADD-3626-V	36 X 26	Double Door Storage Pedestal	4,184
Integrated Pull	-WIP		Integrated Pull with Wood Accent	· -
Access Panel	AAAP-S-36-V	36	Static Access Panel	1,311
Support	AADD-3626-V	36 X 26	Double Door Storage Pedestal	4,184
Integrated Pull	-WIP		Integrated Pull with Wood Accent	-
Wall Panel	AAVB-10860	108 x 60	Veneer Back Wall	4,657
Grommet	-WPRC		2" Grommet	167

Private Office List Price: \$23,611



RUN-OFF DESK WITH LOW COMMON CASE CREDENZA



TYPICAL ASC-03-T

COMPONENT	MODEL #	DIMENSIONS	DESCRIPTION	PRICE
Work Surface	AARO-3084-V-L	30 x 84	Run Off Work Surface	4,001
Support	AAHL-30-L	30 x .5	Hoop Leg without Modesty Hardware	1,606
Spacer Leg	AASP-30-V	30	Spacer Leg	174
Low Common Case	AACC-T-DD-9026-V	90 x 26	Low Common Case with (2) 30"w Double Door Units & (1) 30"w Open Shelf	9,058
Metal Tab Pull	-MP		Metal Tab Pull	-

Private Office List Price: \$14,839



ASCARI CASEGOOD PLANNING GUIDE



SHALLOW-DEPTH TOWERS (ALIGN WITH OVERHEAD)

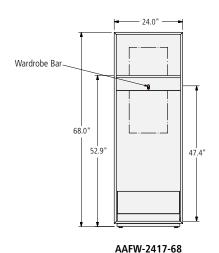
Single Door Wardrobe Tower:

- Hatshelf above wardrobe bar is fixed
- Wardrobe bar runs front to back behind valance
- Optional mirror does not ship installed

Double Door Storage Tower:

- Lock option includes two locks, one per door, 35" High
- 68"h includes one fixed shelf, three adjustable shelves and can accept one additional set of adjustable shelves
- 84"h includes one fixed shelf, four adjustable shelves and can accept one additional set of adjustable shelves
- Side panels of tower are pre bored with 12 locations for optional shelf placement above and below the fixed shelf
- Optional mirror does not ship installed

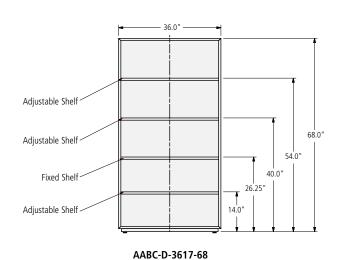
68" Single Door Wardrobe Tower



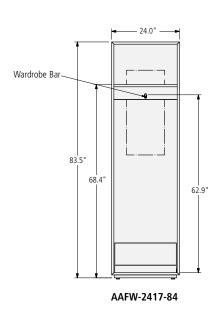
68" and 84" Shallow-Depth Towers



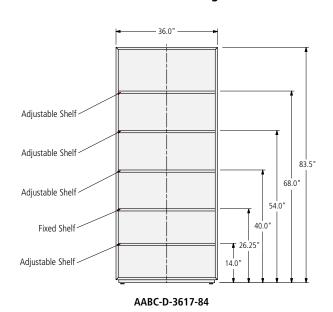
68" Double Door Storage Tower



84" Single Door Wardrobe Tower



84" Double Door Storage Tower





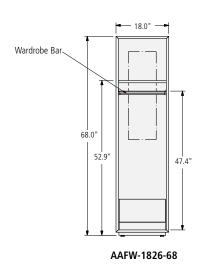
FULL-DEPTH TOWERS (ALIGN WITH WORK SURFACE DEPTH)

- Double Door Tower is field reversible
- Double Door Towers include 3 adjustable shelves
- Optional mirror does not ship installed
- Hatshelf above wardrobe bar is fixed
- Double Door Lock option includes two locks, one per door, 35" High

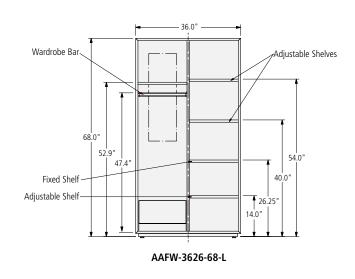
68" and 84" Full-Depth Towers



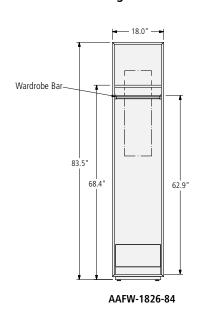
68" Single Door Tower



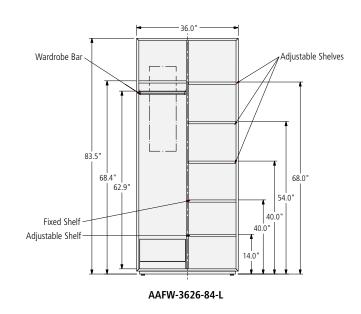
68" Double Door Tower



84" Single Door Tower



84" Double Door Tower



5

WORK SURFACE POWER OPTIONS

GROMMET

- Grommet is 2" diameter
- Available in Powder coat, Clear Anodized and Polished
- Height adjustable Bridges, Returns, and Credenzas are available with center grommet location only
- Grommets are included as an option within each work surface
- Grommets may not be placed directly over the end panel of a support pedestal below
- Only one Grommet or Spec may be specified per work surface

GROMMETS ON COMMON CASES

- When a grommet is specified on a common case, the grommet will be over the open bay of the case. The case will include a false back with wire management and access to the architectural wall.
- Wires can be routed through the open shelf location and into the back panel cavity of a common case when a grommet is specified on a run off work surface above or in alignment with the common case.

POWER SPEC AND USB SPEC

This compact unit allows for the addition of power or data to a work surface in a discreet way. Available in round or square shapes, and multiple finish options.

- Power or USB Spec is a work surface accessory, specified in addition to the work surface.
- Only one Grommet or Spec may be specified per work surface
- Power or USB Spec may not be placed directly over the end panel of a support pedestal below

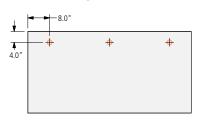
Power Spec

- Spill-proof power simplex
- Compact design
- 1-3/4" cutout for installation
- UL Listed

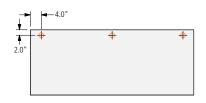
USB Spec

- Used to charge devices or transfer data
- Compact design
- Offered with USB-A+C
- 1-3/4" cutout
- UL Listed

Freestanding Desks, Run-Off Desks, Hoop Run-Off Desks



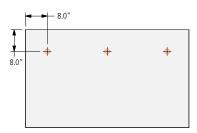
24"-Deep Credenzas



26"-Deep Credenzas



Freestanding Hoop Hoop Desk



Power Spec







USB Spec









FREESTANDING POWER OPTION: TECH ZONE

TECH ZONE

Simple, easy to use and portable, this freestanding table top power option allows you to easily charge all of your devices.

Available in two configurations with a variety of power and data connectivity options. Includes a 72"-long plug-in infeed cord.

ZONE-USB-C

Includes two simplex receptacles, one data port and one charging USB-A+C charging port

ZONE-DATA

Includes two simplex receptacles and two open data ports



Tech Zone - Side View



ZONE-USB-C



ZONE-DATA

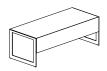




ASCARI CASEGOOD PRICE LIST



HOOP-HOOP FREESTANDING DESK WITH WATERFALL MODESTY



SURFACE MATERIAL KEY

Veneer

FREESTANDING

FREESTANDING WORK SURFACE

MODEL #	DEPTH	WIDTH	DESCRIPTION	-V
AAHD-3060	30	60	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	7,794
AAHD-3066	30	66	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	8,063
AAHD-3072	30	72	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	8,325
AAHD-3078	30	78	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	8,578
AAHD-3084	30	84	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	8,828
AAHD-3660	36	60	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	8,720
AAHD-3666	36	66	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	9,026
AAHD-3672	36	72	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	9,328
AAHD-3678	36	78	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	9,618
AAHD-3684	36	84	Desk Work Surface, Mitered Modesty, (2) Hoop Bases	9,893



OPTIONS	CODE	PRICE	NOTES
Polished Chrome Hoop Legs:	-PC	\$3,164	For (2) Hoop Legs
2"-Diameter Grommet Options:	WDDC	£207	
Center Grommet Left Grommet	-WPRC -WPRL	\$207 \$207	
Right Grommet Left and Right Grommet	-WPRR -WPR2	\$207 \$413	
Polished Chrome Grommet	-PCG	\$86	per Grommet
Power Spec / USB Spec Options:			
Center Unit Left Unit Right Unit Left and Right Units	-SP-C -SP-L -SP-R -SP-LR		Please Note: Power Spec and USB Spec are specified separately. See page 83.

GENERAL INFORMATION

- Veneer species often dictates cut; default veneer cut is flat
 Work surface height: 29-1/2"
 Work surface is 2"-thick with square edge profile

- Work surface tops will be grain-matched sets based on configuration
- Grommets available in Powder Coat, Clear Anodized, and Polished Chrome (upcharge applies)
- Power Spec and USB Spec specified separately. See page 83.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable



DESK: WORK SURFACE





SURFACE MATERIAL KEY

V Veneer

WORK SURFACE: FREESTANDING // SINGLE PEDESTAL // RUN-OFF WITH LOW CREDENZA (L-SHAPE AND U-SHAPE)

MODEL #	DEPTH	WIDTH	DESCRIPTION	-V
AASD-3060	30	60	Desk Work Surface	2,967
AASD-3066	30	66	Desk Work Surface	3,237
AASD-3072	30	72	Desk Work Surface	3,498
AASD-3078	30	78	Desk Work Surface	3,751
AASD-3084	30	84	Desk Work Surface	4,001
AASD-3660	36	60	Desk Work Surface	3,498
AASD-3666	36	66	Desk Work Surface	3,805
AASD-3672	36	72	Desk Work Surface	4,101
AASD-3678	36	78	Desk Work Surface	4,394
AASD-3684	36	84	Desk Work Surface	4,672

RUN-OFF: L-SHAPE, T-SHAPE AND U-SHAPE

MODEL #	DEPTH	WIDTH	DESCRIPTION	-V
AARO-3048	30	48	Desk Work Surface	2,376
AARO-3054	30	54	Desk Work Surface	2,673
AARO-3060	30	60	Desk Work Surface	2,967
AARO-3066	30	66	Desk Work Surface	3,237
AARO-3072	30	72	Desk Work Surface	3,498
AARO-3078	30	78	Desk Work Surface	3,751
AARO-3084	30	84	Desk Work Surface	4,001
AARO-3648	36	48	Desk Work Surface	2,795
AARO-3654	36	54	Desk Work Surface	3,143
AARO-3660	36	60	Desk Work Surface	3,498
AARO-3666	36	66	Desk Work Surface	3,805
AARO-3672	36	72	Desk Work Surface	4,101
AARO-3678	36	78	Desk Work Surface	4,394
AARO-3684	36	84	Desk Work Surface	4,672

If using a single Hoop support with a Run-Off Desk -HL or -HR No Charge "L" and "R" designates Left or Right relative to the user

If using a Height Adjustable support against a work wall -XL or -XR No Charge "L" and "R" designates Left or Right relative to the user



DESK: WORK SURFACE



OPTIONS	CODE	PRICE	NOTES
2"-Diameter Grommet Options:			
Center Grommet	-WPRC	\$207	
Left Grommet	-WPRL	\$207	
Right Grommet	-WPRR	\$207	
Left and Right Grommet	-WPR2	\$413	
Polished Chrome Grommet	-PCG	\$86	per Grommet
Power Spec / USB Spec Options:			
Center Unit	-SP-C		
Left Unit	-SP-L		Please Note: Power Spec and USB Spec are
Right Unit	-SP-R		specified separately. See page 83.
Left and Right Units	-SP-LR		

GENERAL INFORMATION

- Veneer species often dictates cut; default veneer cut is flat

- Work surface is 2"-thick with square edge profile
 Grain direction on work surfaces should always run parallel to a seam
 Work surface tops will be grain-matched sets based on configuration
 Grommets available in Powder Coat, Clear Anodized, and Polished Chrome (upcharge applies)
 Power Spec and USB Spec specified separately. See page 83.



SURFACE MATERIAL KEY All Paint Veneer

Veneer Case and Painted Front

VS

DESK SUPPORTS: STATIC



AAHL-30 METAL HOOP



AASP-30 SPACER LEG



AAPLM-30 FACETED PANEL LEG WITH MODESTY HARDWARE



AAPL-30 FACETED PANEL LEG









AAPC-30 PANEL CORNER SUPPORT

AAFC-30 FACETED CORNER SUPPORT



AABC-30 BOOKCASE CORNER SUPPORT

AABBF-1830 BOX BOX FILE PEDESTAL



AAFF-1826 FILE FILE PEDESTAL

DESK SUPPORTS

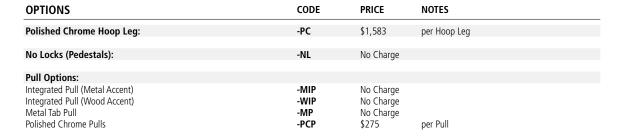
MODEL #	DEPTH	WIDTH	DESCRIPTION	PRICE	-S	-V	-VS
AAHL-30-[]	30	0.5	Metal Hoop Leg without Modesty Hardware	1,606	-	-	-
AAHL-36-[]	36	0.5	Metal Hoop Leg without Modesty Hardware	1,805	-	-	-
AASP-30	30		Spacer Leg (Low Cred Applications)		167	174	-
AASP-36	36		Spacer Leg (Low Cred Applications)		167	174	-
AAPLM-30-[]	30	5	Faceted Panel Leg with Modesty Hardware		1,589	1,674	-
AAPLM-36-[]	36	5	Faceted Panel Leg with Modesty Hardware		1,788	1,880	-
AAPL-30-[]	30	5	Faceted Panel Leg without Modesty Hardware		1,526	1,606	-
AAPL-36-[]	36	5	Faceted Panel Leg without Modesty Hardware		1,715	1,805	-
AAPN-3660-[]	60		Faceted Penninsula Support		3,177	3,344	-
AAPN-3666-[]	66		Faceted Penninsula Support		3,376	3,551	-
AAPN-3672-[]	72		Faceted Penninsula Support		3,571	3,759	-
AAPN-3678-[]	78		Faceted Penninsula Support		3,767	3,965	-
AAPN-3684-[]	84		Faceted Penninsula Support		3,964	4,174	=
AAFC-30-[]	30	5	Faceted Corner Support		1,526	1,606	-
AAFC-36-[]	36	5	Faceted Corner Support		1,715	1,805	-
AABC-30-[]	30	26	Bookcase Corner Support		1,680	1,768	-
AABC-36-[]	36	26	Bookcase Corner Support		1,884	1,983	-
AABBF-1526	26	15.5	Box Box File Pedestal		4,027	4,240	4,240
AABBF-1530	30	15.5	Box Box File Pedestal		4,648	4,893	4,893
AABBF-1826	26	18	Box Box File Pedestal		4,139	4,359	4,359
AABBF-1830	30	18	Box Box File Pedestal		4,777	5,027	5,027
AAFF-1526	26	15.5	File File Pedestal		3,765	3,963	3,963
AAFF-1530	30	15.5	File File Pedestal		4,344	4,572	4,572
AAFF-1826	26	18	File File Pedestal		3,871	4,073	4,073
AAFF-1830	30	18	File File Pedestal		4,466	4,699	4,699
AAPC-26-[]	26	5	Panel Corner Support		1,323	1,393	-
AAPC-30-[]	30	5	Panel Corner Support		1,526	1,606	-

^[] Specify Left (-L) or Right (-R) relative to the user position



DESK SUPPORTS: STATIC







GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
 Case Height 28"
- Mitered case construction
- Face locking standard on all storage components
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized.
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.
- Faceted peninsula base only compatible with 36"-wide work surfaces
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Spacer leg matches case finish
- Spacer support and pedestals are non handed
- Handedness of the peninsula base is defined by the open end of the work surface opposite of the position of the base

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable

- Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable



FREESTANDING DESK: ADJUSTABLE HEIGHT PANEL BASE



SURFACE MATERIAL KEY

Veneer

ADJUSTABLE HEIGHT FREESTANDING DESK ASSEMBLY

MODEL #	DEPTH	WIDTH	DESCRIPTION	-V
AAAFD-3060	30	60	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	11,296
AAAFD-3066	30	66	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	11,552
AAAFD-3072	30	72	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	11,800
AAAFD-3078	30	78	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	12,044
AAAFD-3084	30	84	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	12,283
AAAFD-3660	36	60	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	12,280
AAAFD-3666	36	66	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	12,570
AAAFD-3672	36	72	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	12,853
AAAFD-3678	36	78	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	13,132
AAAFD-3684	36	84	Height Adjustable Faceted Panel Legs, Work Surface & Modesty	13,398



OPTIONS	CODE	PRICE	NOTES
2"-Diameter Grommet Options:			
Center Grommet	-WPRC	\$207	
Left Grommet	-WPRL	\$207	
Right Grommet	-WPRR	\$207	
Left and Right Grommet	-WPR2	\$413	
Polished Chrome Grommet	-PCG	\$86	per Grommet
Power Spec / USB Spec Options:			
Center Unit	-SP-C		
Left Unit	-SP-L		Please Note: Power Spec and USB Spec are
Right Unit	-SP-R		specified separately. See page 83.
Left and Right Units	-SP-LR		

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Work surface height adjustable range of travel 28"- 46"
- Work surface height adjustable range of traver 28 40
 Lift mechanisms are designed to support all desk components, plus a maximum of 100lbs additional weight
 Height adjustable lift mechanism is warranted for 2 years
 Grommets available in Powder Coat, Clear Anodized, and Polished Chrome (upcharge applies)
 Work surface is 2"-thick with square edge profile
 Work surface tops will be grain-matched sets based on configuration

- Modesty is full height
 Power Spec and USB Spec specified separately. See page 83.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

- See appendix pages vi-vii for surface material options.

 Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
 Choose Fabric option, if applicable



DESK SUPPORTS: ADJUSTABLE HEIGHT



AAH-APL-36 FACETED PANEL LEG WITH LIFT



AAH-BF-1826 BOX FILE SUPPORT WITH LIFT



AAH-BC-36 BOOKCASE CORNER SUPPORT WITH LIFT



AAH-APN-3660 ADJUSTABLE HEIGHT FACETED PENINSULA SUPPORT

SURFACE MATERIAL KEY

S All Pain

V Veneer

VS Veneer Case and Painted Front

DESK SUPPORTS

MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V	-VS
AAH-APL-30-[]	30	5	Faceted Panel Leg with Lift	2,835	2,918	-
AAH-APL-36-[]	36	5	Faceted Panel Leg with Lift	3,030	3,125	-
AAH-BF-1526-[]	26	15	Box File Support with Lift	5,008	5,207	5,207
AAH-BF-1826	26	18	Box File Support with Lift	5,588	5,818	5,818
AAH-BF-1530-[]	30	15	Box File Support with Lift	5,384	5,605	5,605
AAH-BF-1830	30	18	Box File Support with Lift	6,022	6,273	6,273
AAH-BC-30-[]	30	26	Bookcase Corner Support with Lift	2,922	3,012	-
AAH-BC-36-[]	36	26	Bookcase Corner Support with Lift	3,130	3,228	-
AAH-APN-3660-[]	36	60	Adjustable Height Faceted Peninsula Support	4,423	4,589	-
AAH-APN-3666-[]	36	66	Adjustable Height Faceted Peninsula Support	4,617	4,796	-
AAH-APN-3672-[]	36	72	Adjustable Height Faceted Peninsula Support	4,815	5,003	-
AAH-APN-3678-[]	36	78	Adjustable Height Faceted Peninsula Support	5,011	5,210	-
AAH-APN-3684-[]	36	84	Adjustable Height Faceted Peninsula Support	5,208	5,417	-

^[] Specify Left (-L) or Right (-R) relative to the user position

LIFT SUPPORT (MUST BE SPECIFIED)

MODEL #	DESCRIPTION	PRICE
AALIFT-2	Add when there is one Height Adjustable Work Surface	No Charge
AALIFT-3	Add when there are two connected Height Adjustable work surfaces	No Charge



OPTIONS	CODE	PRICE	NOTES
No Locks (Pedestals):	-NL	No Charge	
Pull Options:			
Integrated Pull (Metal Accent)	-MIP	No Charge	
Integrated Pull (Wood Accent)	-WIP	No Charge	
Metal Tab Pull	-MP	No Charge	
Polished Chrome Pulls	-PCP	\$275	per Pull



DESK SUPPORTS: ADJUSTABLE HEIGHT

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Case Height 23-1/2"
- Mitered case construction
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized.
 Face locking standard on all storage components
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
 Work surface height adjustable range of travel 28" 46"
- Lift mechanisms are designed to support all desk components, plus a maximum of 100lbs additional weight
- Height adjustable lift mechanism is warranted for 2 years
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- 15"-wide box file supports are handed
- 18"-wide box file supports are not handed
- Handedness of the peninsula base is defined by the open end of the work surface opposite of the position of the base

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
- Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable



DESK: MODESTY PANEL



FACETED PANEL - FACETED PANEL (FULL HEIGHT)



PED-PED (STATIC FULL HEIGHT)



PED-PED (HEIGHT ADJUSTABLE FULL HEIGHT)

SURFACE MATERIAL KEY

All Paint Veneer

FREESTANDING DESK

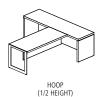
MODEL#	DEPTH	WIDTH	SEAT CLEAR	ANCE WIDTH	DESCRIPTION	-S	-V
FACETED PANEL-F	ACETED PANEL // FUL	L HEIGHT MODESTY					
MP-F-60	28.25	58.219	48	.6	60" Freestanding Desk Modesty	1,377	1,620
MP-F-66	28.25	64.219	54	.6	66" Freestanding Desk Modesty	1,545	1,818
MP-F-72	28.25	70.219	60	.6	72" Freestanding Desk Modesty	1,716	2,020
MP-F-78	28.25	76.219	66	.6	78" Freestanding Desk Modesty	1,886	2,219
MP-F-84	28.25	82.219	72	.6	84" Freestanding Desk Modesty	2,056	2,417
					· ·		
PED-PED // STAT	IC // FULL HEIGHT MO	DESTY	15.5" PED	18" PED			
MP-P-60	26	60	29	24	60" Freestanding Desk Modesty	1,377	1,620
MP-P-66	26	66	35	30	66" Freestanding Desk Modesty	1,545	1,818
MP-P-72	26	72	41	36	72" Freestanding Desk Modesty	1,716	2,020
MP-P-78	26	78	47	42	78" Freestanding Desk Modesty	1,886	2,219
MP-P-84	26	84	53	48	84" Freestanding Desk Modesty	2,056	2,417
					, ,		
PED-PED // HEIG	HT ADJUSTABLE // FU	LL HEIGHT MODESTY	15.5" PED	18" PED			
MPAH-P-60	26	60	29	24	60" Freestanding Desk Modesty	1,377	1,620
MPAH-P-66	26	66	35	30	66" Freestanding Desk Modesty	1,545	1,818
MPAH-P-72	26	72	41	36	72" Freestanding Desk Modesty	1,716	2,020
MPAH-P-78	26	78	47	42	78" Freestanding Desk Modesty	1,886	2,219
MPAH-P-84	26	84	53	48	84" Freestanding Desk Modesty	2,056	-

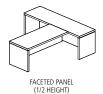
GENERAL INFORMATION

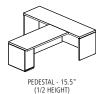
- Modesty panel required with Freestanding Metal Hoop Leg
 Modesty panel required with Freestanding Faceted Panel Base

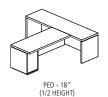


DESK: MODESTY PANEL









SURFACE MATERIAL KEY

All Paint Veneer

RUN-OFF DESK: STANDARD HEIGHT

MODEL #	DEPTH	WIDTH	SEAT CLEARANCE WIDTH	DESCRIPTION	-S	-V
HOOP // 1/2 HEIGI	HT MODESTY // SET	Γ BACK 8 // INSET	2" EACH SIDE			
MP-RH-60	12	56	60	60" Run-Off Desk Modesty	1,250	1,357
MP-RH-66	12	62	66	66" Run-Off Desk Modesty	1,382	1,503
MP-RH-72	12	68	72	72" Run-Off Desk Modesty	1,517	1,647
MP-RH-78	12	74	78	78" Run-Off Desk Modesty	1,650	1,792
MP-RH-84	12	80	84	84" Run-Off Desk Modesty	1,783	1,936
FACETED DANIEL //	1/2 UEICUT MODE	TV // CET DACK	. // INCET 3" FACIL CIDE			
MP-RF-60	1/2 HEIGHT MODES	50.3125	3 // INSET 2" EACH SIDE 54.3	60" Pun Off Dask Madasty	1 350	1 257
MP-RF-66				60" Run-Off Desk Modesty	1,250	1,357
	12	56.3125	60.3	66" Run-Off Desk Modesty	1,382	1,503
MP-RF-72	12	62.3125	66.3	72" Run-Off Desk Modesty	1,517	1,647
MP-RF-78	12	68.3125	72.3	78" Run-Off Desk Modesty	1,650	1,792
MP-RF-84	12	74.3125	78.3	84" Run-Off Desk Modesty	1,783	1,936
PED - 15.5" // 1/2	HEIGHT MODESTY	// SET BACK 8 //	NSET 2" EACH SIDE			
MP-RP15-60	12	40.5	44.5	60" Run-Off Desk Modesty	1,250	1,357
MP-RP15-66	12	46.5	50.5	66" Run-Off Desk Modesty	1,382	1,503
MP-RP15-72	12	52.5	56.5	72" Run-Off Desk Modesty	1,517	1,647
MP-RP15-78	12	58.5	62.5	78" Run-Off Desk Modesty	1,650	1,792
MP-RP15-84	12	64.5	68.5	84" Run-Off Desk Modesty	1,783	1,936
PED - 18" // 1/2 H	EIGHT MODESTY //	SET BACK 8 // IN	SET 2" EACH SIDE			
MP-RP18-60	12	38	42	60" Run-Off Desk Modesty	1,250	1,357
MP-RP18-66	12	44	48	66" Run-Off Desk Modesty	1,382	1,503
MP-RP18-72	12	50	54	72" Run-Off Desk Modesty	1,517	1,647
MP-RP18-78	12	56	60	78" Run-Off Desk Modesty	1,650	1,792
MP-RP18-84	12	62	66	84" Run-Off Desk Modesty	1,783	1,936

GENERAL INFORMATION

- Modesty panel required with Freestanding Metal Hoop Leg
 Modesty panel required with Freestanding Faceted Panel Base



SINGLE PEDESTAL DESK: MODESTY PANELS











SURFACE MATERIAL KEY

All Paint Veneer

SINGLE PEDESTAL DESK: STANDARD HEIGHT // FACETED CORNER SUPPORT

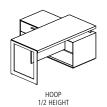
		WIDTH	SEAT CLEARANCE WIDTH	DESCRIPTION	-S	-V
HOOP // 1/2 HEIGHT N	MODESTY // SET	F BACK 8 // INSET	2" EACH SIDE			-
MP-FC-H-60	12	50.3125	34	60" Run-Off Desk Modesty	1,250	1,357
MP-FC-H-66	12	56.3125	40	66" Run-Off Desk Modesty	1,382	1,503
MP-FC-H-72	12	62.3125	46	72" Run-Off Desk Modesty	1,517	1,647
MP-FC-H-78	12	68.3125	52	78" Run-Off Desk Modesty	1,650	1,792
MP-FC-H-84	12	74.3125	58	84" Run-Off Desk Modesty	1,783	1,936
FACETED PANEL // 1/2	HEIGHT MODES	STY // SET BACK 8	3 // INSET 2" EACH SIDE			
MP-FC-F-60	12	44.625	28.3	60" Run-Off Desk Modesty	1,250	1,357
MP-FC-F-66	12	50.625	34.3	66" Run-Off Desk Modesty	1,382	1,503
MP-FC-F-72	12	56.625	40.3	72" Run-Off Desk Modesty	1.517	1,647
MP-FC-F-78	12	62.625	46.3	78" Run-Off Desk Modesty	1,650	1,792
MP-FC-F-84	12	68.625	52.3	84" Run-Off Desk Modesty	1,783	1,936
PED - 15.5" // 1/2 HEI	GHT MODESTY	// SET BACK 8 // I	NSET 2" EACH SIDE			
MP-FC-P15-60	12	34.8125	18.5	60" Run-Off Desk Modesty	1,250	1,357
MP-FC-P15-66	12	40.8125	24.5	66" Run-Off Desk Modesty	1,382	1,503
MP-FC-P15-72	12	46.8125	30.5	72" Run-Off Desk Modesty	1,517	1,647
MP-FC-P15-78	12	52.8125	36.5	78" Run-Off Desk Modesty	1,650	1,792
MP-FC-P15-84	12	58.8125	42.5	84" Run-Off Desk Modesty	1,783	1,936
PED - 18" // 1/2 HEIG	LIT MODESTY //	SET BACK & // IN	CET 2" EACH CIDE			
MP-FC-P18-60	12	32.3125	16	60" Run-Off Desk Modesty	1.250	1,357
MP-FC-P18-66	12	38.3125	22	66" Run-Off Desk Modesty	1,382	1,503
MP-FC-P18-72	12	44.3125	22	72" Run-Off Desk Modesty	1,517	1,647
MP-FC-P18-78	12	50.3125	34	78" Run-Off Desk Modesty	1,650	1,792
MP-FC-P18-84	12	56.3125	40	84" Run-Off Desk Modesty	1,783	1,792

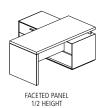
SINGLE PED DESK: STANDARD HEIGHT // PANEL CORNER SUPPORT

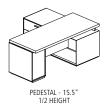
MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V
15.5" & 18" PED //	FULL MODESTY (USI	E SAME FROM FRI	ESTANDING DESK)		
MP-P-60	26	60	60" Freestanding Desk Modesty	1,377	1,620
MP-P-66	26	66	66" Freestanding Desk Modesty	1,545	1,818
MP-P-72	26	72	72" Freestanding Desk Modesty	1,716	2,020
MP-P-78	26	78	78" Freestanding Desk Modesty	1,886	2,219
MP-P-84	26	84	84" Freestanding Desk Modesty	2,056	2,417



SINGLE PEDESTAL DESK: MODESTY PANELS









SURFACE MATERIAL KEY

All Paint Veneer

SINGLE PEDESTAL DESK: STANDARD HEIGHT // BOOKCASE CORNER SUPPORT // COMMON CASE

MODEL #	DEPTH	WIDTH	SEAT CLEARANCE WIDTH	DESCRIPTION	-S	-V
HOOP // 1/2 HEIGH	T MODESTY // SET	BACK 8 // INSET	2" EACH SIDE			
MP-BC-H-60	12	30	34	60" Run-Off Desk Modesty	1,250	1,357
MP-BC-H-66	12	36	40	66" Run-Off Desk Modesty	1,382	1,503
MP-BC-H-72	12	42	46	72" Run-Off Desk Modesty	1,517	1,647
MP-BC-H-78	12	48	52	78" Run-Off Desk Modesty	1,650	1,792
MP-BC-H-84	12	54	58	84" Run-Off Desk Modesty	1,783	1,936
FACETED PANEL //	1/2 HEIGHT MODES	TY // SET BACK 8	3 // INSET 2" EACH SIDE			
MP-BC-F-60	12	24.3125	28.3	60" Run-Off Desk Modesty	1,250	1,357
MP-BC-F-66	12	30.3125	34.3	66" Run-Off Desk Modesty	1,382	1,503
MP-BC-F-72	12	36.3125	40.3	72" Run-Off Desk Modesty	1,517	1,647
MP-BC-F-78	12	42.3125	46.3	78" Run-Off Desk Modesty	1,650	1,792
MP-BC-F-84	12	48.3125	52.3	84" Run-Off Desk Modesty	1,783	1,936
PED - 15.5" // 1/2 I	HEIGHT MODESTY	// SET BACK 8 //	INSET 2" EACH SIDE			
MP-BC-P15-60	12	14.5	18.5	60" Run-Off Desk Modesty	1,250	1,357
MP-BC-P15-66	12	20.5	24.5	66" Run-Off Desk Modesty	1,382	1,503
MP-BC-P15-72	12	26.5	30.5	72" Run-Off Desk Modesty	1,517	1,647
MP-BC-P15-78	12	32.5	36.5	78" Run-Off Desk Modesty	1,650	1,792
MP-BC-P15-84	12	38.5	42.5	84" Run-Off Desk Modesty	1,783	1,936
PED - 18" // 1/2 HI	FIGHT MODESTY //	SET BACK 8 // IN	SFT 2" FACH SIDE			
MP-BC-P18-60	12	12	16	60" Run-Off Desk Modesty	1.250	1,357
MP-BC-P18-66	12	18	22	66" Run-Off Desk Modesty	1,382	1,503
MP-BC-P18-72	12	24	28	72" Run-Off Desk Modesty	1,517	1,647
MP-BC-P18-78	12	30	34	78" Run-Off Desk Modesty	1,650	1,792
MP-BC-P18-84	12	36	40	84" Run-Off Desk Modesty	1,783	1,936



ACCESS PANELS: STATIC



HOOP 1/2 HEIGHT

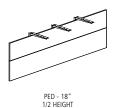


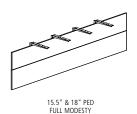
FACETED PANEL

1/2 HEIGHT



PEDESTAL - 15.5" 1/2 HEIGHT





SURFACE MATERIAL KEY

All Paint Veneer

ACCESS PANEL (FINAL PART NUMBER SHOULD BE THE ACTUAL LENGTH OF ACCESS PANEL NEEDED. EXAMPLE:g-30)

MODEL #	MINIMUM MAXIMUM WIDTH WIDTH		DESCRIPTION	-S	-V
AAAP-S-XX	12	40	Access Panel (No Work Surface Support)	1,244	1,311
AAAP-S-XX	41	69	Access Panel (One Work Surface Support)	1,329	1,408
AAAP-S-XX	70	87	Access Panel (Two Work Surface Supports)	1,471	1,546
AAAP-S-XX	88	105	Access Panel (Three Work Surface Supports)	1,616	1,703
AAAP-S-XX	106	116	Access Panel (Four Work Surface Supports)	1.779	1.875

GENERAL INFORMATION

• Final part number should be the actual length of Access Panel needed. Example: AAAP-S-30

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. Choose Veneer Finish, if applicable Choose Metal Finish, if applicable Choose Paint Finish, if applicable



ACCESS PANELS: ADJUSTABLE HEIGHT



HOOP 1/2 HEIGHT

SURFACE MATERIAL KEY

All Paint Veneer

ACCESS PANEL (FINAL PART NUMBER SHOULD BE THE ACTUAL LENGTH OF ACCESS PANEL NEEDED. EXAMPLE: AAAP-AH-30)

MODEL #	L# MINIMUM MAXIMUM WIDTH WIDTH		DESCRIPTION	-S	-V
AAAP-AH-XX	12	30	Access Panel for openings 12"-30"	1,295	1,363
AAAP-AH-XX	31	60	Access Panel for openings 31"-60"	1,440	1,517
AAAP-AH-XX	61	90	Access Panel for openings 61"-90"	1,583	1,668

GENERAL INFORMATION

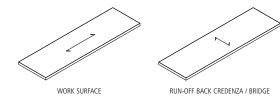
• Final part number should be the actual length of Access Panel needed. Example: AAAP-AH-30

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

Read appendix pages vi-vii for surface material options.
 Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable



FOR USE WHEN NOT ADJACENT TO A WORK WALL OR WHEN EXPOSED



SURFACE MATERIAL KEY

V Veneer

26"-DEEP WORK SURFACE SIDE CREDENZA // RETURN // FREESTANDING (FREESTANDING, L-SHAPE, T-SHAPE, U-SHAPE) RUN-OFF BACK CREDENZA (U-SHAPE WITH LOW SIDE CREDENZA)

MODEL#	EL# MINIMUM MAXIMUM WIDTH WIDTH		necopidition	
AAC-2630	26	30	Credenza Work Surface	1,429
AAC-2636	26	36	Credenza Work Surface	1,794
AAC-2642	26	42	Credenza Work Surface	1,922
AAC-2648	26	48	Credenza Work Surface	2,072
AAC-2654	26	54	Credenza Work Surface	2,192
AAC-2660	26	60	Credenza Work Surface	3,361
AAC-2666	26	66	Credenza Work Surface	3,589
AAC-2672	26	72	Credenza Work Surface	3,819
AAC-2678	26	78	Credenza Work Surface	4,041
AAC-2684	26	84	Credenza Work Surface	4,261
AAC-2690	26	90	Credenza Work Surface	4,476
AAC-2696	26	96	Credenza Work Surface	4,695
AAC-26102	26	102	Credenza Work Surface	4,899
AAC-26108	26	108	Credenza Work Surface	4,701
AAC-26114	26	114	Credenza Work Surface	4,928
AAC-26120	26	120	Credenza Work Surface	5,146

If using a Height Adjustable support against a work wall

-XL or -XR

No Charge

"L" and "R" designates Left or Right relative to the user

26"-DEEP RUN-OFF BACK CREDENZA / BRIDGE (U-SHAPE APPLICATIONS)

MODEL#	DEL# MINIMUM MAXIMUM WIDTH WIDTH		DESCRIPTION	-V
AAR-2630	26	30	Credenza Work Surface	1,525
AAR-2636	26	36	Credenza Work Surface	1,787
AAR-2642	26	42	Credenza Work Surface	1,922
AAR-2648	26	48	Credenza Work Surface	2,072
AAR-2654	26	54	Credenza Work Surface	2,192
AAR-2660	26	60	Credenza Work Surface	2,576
AAR-2666	26	66	Credenza Work Surface	2,806
AAR-2672	26	72	Credenza Work Surface	3,030
AAR-2678	26	78	Credenza Work Surface	3,252
AAR-2684	26	84	Credenza Work Surface	3,467
AAR-2690	26	90	Credenza Work Surface	3,683
AAR-2696	26	96	Credenza Work Surface	3,891
AAR-26102	26	102	Credenza Work Surface	4,097
AAR-26108	26	108	Credenza Work Surface	4,301
AAR-26114	26	114	Credenza Work Surface	4,507
AAR-26120	26	120	Credenza Work Surface	4,698

If using a Height Adjustable support against a work wall

-XL or -XR

No Charge

"L" and "R" designates Left or Right relative to the user

If using with a Height Adjutable Support: Adjacent to (1) Tower

Adjacent to (1) Tower Setween (2) Towers

Between (1) Tower and (1) Storage Shelf

Adjacent to (1) Storage Shelf

Between (2) Storage Shelves

-TS -S -SS

-T

-TT

1 - 8 7 7 - N U C R A F T | W W W . N U C R A F T . C O M



OPTIONS	CODE	PRICE	NOTES
2"-Diameter Grommet Options:			
Center Grommet Left Grommet Right Grommet Left and Right Grommet	-WPRC -WPRL -WPRR -WPR2	\$207 \$207 \$207 \$413	
Polished Chrome Grommet	-PCG	\$86	per Grommet
Power Spec / USB Spec Options:			
Center Unit Left Unit Right Unit Left and Right Units	-SP-C -SP-L -SP-R -SP-LR		Please Note: Power Spec and USB Spec are specified separately. See page 83.

GENERAL INFORMATION

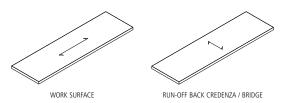
- Veneer species often dictates cut, default veneer cut is flat
 Work surface is 2"-thick with square edge profile
- Grain direction on work surfaces should always run parallel to a seam
- Work surface tops will be grain-matched sets based on configuration
- Grommets available in Powder Coat, Clear Anodized, and Polished Chrome (upcharge applies)
 Power Spec and USB Spec specified separately. See page 83.
- See page 84 for Pencil Stop information

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicableChoose Metal Finish, if applicable
- Choose Paint Finish, if applicable



FOR USE WHEN ADJACENT TO A WORK WALL



SURFACE MATERIAL KEY

V Veneer

24"-DEEP WORK SURFACE SIDE CREDENZA // RETURN (L-SHAPE, T-SHAPE, U-SHAPE) RUN-OFF BACK CREDENZA (U-SHAPE WITH LOW SIDE CREDENZA)

MODEL #	MINIMUM WIDTH	MAXIMUM WIDTH	DESCRIPTION	-V
AAC-2430	24	30	Credenza Work Surface	1,429
AAC-2436	24	36	Credenza Work Surface	1,691
AAC-2442	24	42	Credenza Work Surface	2,493
AAC-2448	24	48	Credenza Work Surface	2,725
AAC-2454	24	54	Credenza Work Surface	2,949
AAC-2460	24	60	Credenza Work Surface	3,169
AAC-2466	24	66	Credenza Work Surface	3,386
AAC-2472	24	72	Credenza Work Surface	3,602
AAC-2478	24	78	Credenza Work Surface	3,812
AAC-2484	24	84	Credenza Work Surface	4,018
AAC-2490	24	90	Credenza Work Surface	4,224
AAC-2496	24	96	Credenza Work Surface	4,428
AAC-24102	24	102	Credenza Work Surface	4,622
AAC-24108	24	108	Credenza Work Surface	4,434
AAC-24114	24	114	Credenza Work Surface	4,650
AAC-24120	24	120	Credenza Work Surface	4,852

If using a Height Adjustable support against a work wall

-XL or -XR

No Charge

"L" and "R" designates Left or Right relative to the user

24"-DEEP RUN-OFF BACK CREDENZA / BRIDGE (U-SHAPE APPLICATIONS)

MODEL #	# MINIMUM MAXIMUM WIDTH WIDTH		DESCRIPTION	-V
AAR-2430	24	30	Credenza Work Surface	1,429
AAR-2436	24	36	Credenza Work Surface	1,691
AAR-2442	24	42	Credenza Work Surface	2,493
AAR-2448	24	48	Credenza Work Surface	2,725
AAR-2454	24	54	Credenza Work Surface	2,949
AAR-2460	24	60	Credenza Work Surface	3,169
AAR-2466	24	66	Credenza Work Surface	3,386
AAR-2472	24	72	Credenza Work Surface	3,602
AAR-2478	24	78	Credenza Work Surface	3,812
AAR-2484	24	84	Credenza Work Surface	4,018
AAR-2490	24	90	Credenza Work Surface	4,224
AAR-2496	24	96	Credenza Work Surface	4,428
AAR-24102	24	102	Credenza Work Surface	4,622
AAR-24108	24	108	Credenza Work Surface	4,434
AAR-24114	24	114	Credenza Work Surface	4,650
AAR-24120	24	120	Credenza Work Surface	4,852

If using a Height Adjustable support against a work wall

-XL or -XR

"L" and "R" designates Left or Right relative to the user

If using with a Height Adjutable Support: Adjacent to (1) Tower

Between (2) Towers -TT
Between (1) Tower and (1) Storage Shelf -TS
Adjacent to (1) Storage Shelf -S
Between (2) Storage Shelves -SS

-33

-T

No Charge



OPTIONS	CODE	PRICE	NOTES
2"-Diameter Grommet Options:			
Center Grommet Left Grommet Right Grommet Left and Right Grommet	-WPRC -WPRL -WPRR -WPR2	\$207 \$207 \$207 \$413	
Polished Chrome Grommet	-PCG	\$86	per Grommet
Power Spec / USB Spec Options:			
Center Unit Left Unit Right Unit Left and Right Units	-SP-C -SP-L -SP-R -SP-LR		Please Note: Power Spec and USB Spec are specified separately. See page 83.

GENERAL INFORMATION

- Veneer species often dictates cut, default veneer cut is flat
 Work surface is 2"-thick with square edge profile
 Grain direction on work surfaces should always run parallel to a seam
- Work surface tops will be grain-matched sets based on configuration
- Grommets available in Powder Coat, Clear Anodized, and Polished Chrome (upcharge applies)
- Power Spec and USB Spec specified separately. See page 83.
- See page 84 for Pencil Stop information

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicableChoose Metal Finish, if applicable
- Choose Paint Finish, if applicable



CREDENZA SUPPORTS: STATIC



AAEP-26 END PANEL



AAKC-26 KEEL CORNER PANEL FOR (2) CREDENZA WORK SURFACES

AADD-3626 DOUBLE DOOR STORAGE

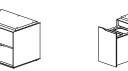


AASP-26 SPACER LEG

AA0S-3626 OPEN SHELF STORAGE



AABBF-3626 BOX BOX FILE PEDESTAL



AATR-1826 PULL-OUT DOOR WASTE / RECYCLE

SURFACE MATERIAL KEY

All Paint

Veneer

VS Veneer Case and Painted Front

STATIC SUPPORTS

AAFF-2426 FILE FILE PEDESTAL

MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V	-VS
AAEP-26	26	2	End Panel	934	984	-
AAKC-26-[]	26	2	Keel Corner Panel for Two Credenza Work Surfaces	1,323	1,393	-
AASP-24	24		Spacer Leg (Low Credenza Applications)	167	174	-
AASP-26	26		Spacer Leg (Low Credenza Applications)	167	174	-
AABBF-1826	26	18	Box Box File Pedestal	4,139	4,359	4,359
AABBF-2426	26	24	Box Box File Pedestal	4,553	4,794	4,794
AABBF-3026	26	30	Box Box File Pedestal	4,966	5,228	5,228
AABBF-3626	26	36	Box Box File Pedestal	5,382	5,665	5,665
AAFF-1826	26	18	File File Pedestal	3,871	4,073	4,073
AAFF-2426	26	24	File File Pedestal	4,259	4,482	4,482
AAFF-3026	26	30	File File Pedestal	4,645	4,889	4,889
AAFF-3626	26	36	File File Pedestal	5,032	5,295	5,295
	2.5			2.452	2.525	2.525
AAD-1826-[]	26	18	Single Door Storage	3,453	3,635	3,635
AAD-2426-[]	26	24	Single Door Storage	3,612	3,802	3,802
AADD-3026	26	30	Double Door Storage	3,818	4,020	4,020
AADD-3626	26	36	Double Door Storage	3,977	4,184	4,184
AAOS-1826	26	18	Open Shelf Storage	3,066	3,228	-
AAOS-2426	26	24	Open Shelf Storage	3,151	3,315	-
AAOS-3026	26	30	Open Shelf Storage	3,226	3,397	-
AAOS-3626	26	36	Open Shelf Storage	3,306	3,480	-
AATR-1826	26	18	Pull-Out Door Waste/Recycle	3,871	4,073	4,073
AATR-2426	26	24	Pull-Out Door Waste/Recycle	4,259	4,482	4,482

[] Specify Left (-L) or Right (-R) relative to the user position

Freestanding/No Adjacent Supp Left Hand Starter; Adjacent to -AO or -RH Right Hand Starter; Adjacent to -AO or -LH Add-on; Adjacent to -RH or -LH -LH -RH

-A0



CREDENZA SUPPORTS: STATIC



-MIP or -WIP



OPTIONS CODE PRICE NOTES Polished Chrome Hoop Leg: -PC \$1,583 per Hoop Leg No Locks (Pedestals): -NL No Charge **Pull Options:** Integrated Pull (Metal Accent) -MIP No Charge Integrated Pull (Wood Accent) -WIP No Charge Metal Tab Pull -MP No Charge Polished Chrome Pulls -PCP \$275 per Pull

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
 Case Height 28"
- Mitered case construction
- Face locking standard on all storage components
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
 Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.

 The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)

 Spacer leg matches case finish

- Single door storage units are handed and are defined by the hinge side

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable

- Choose Venear Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
 Choose Fabric option, if applicable



CREDENZA SUPPORTS: LOW, STATIC









SURFACE MATERIAL KEY

- S All Paint
- V Veneer
- V Veneer Cased and Painted Front

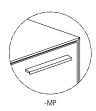
LOW STORAGE // 23.5"-HIGH

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AAL-BF-1826	26	18	23.5	Box File Pedestal	3,519	3,705	3,705
AAL-BF-2426	26	24	23.5	Box File Pedestal	3,872	4,074	4,074
AAL-BF-3026	26	30	23.5	Box File Pedestal	4,224	4,445	4,445
AAL-BF-3626	26	36	23.5	Box File Pedestal	4,574	4,815	4,815
AAL-D-1826-[]	26	18	23.5	18"W x 26"D Single Door Storage	3,435	3,614	3,614
AAL-D-2426-[]	26	24	23.5	24"W x 26"D Single Door Storage	3,513	3,697	3,697
AAL-DD-3026	26	30	23.5	30"W x 26"D Double Door Storage	3,591	3,778	3,778
AAL-DD-3626	26	36	23.5	36"W x 26"D Double Door Storage	3,953	4,161	4,161
AAL-OS-1826	26	18	23.5	18"W x 26"D Open Shelf Storage	3,051	3,209	3,209
AAL-OS-2426	26	24	23.5	24"W x 26"D Open Shelf Storage	3,127	3,293	3,293
AAL-OS-3026	26	30	23.5	30"W x 26"D Open Shelf Storage	3,206	3,376	3,376
AAL-OS-3626	26	36	23.5	36"W x 26"D Open Shelf Storage	3,288	3,461	3,461
				·			
AAL-TR-1826	26	18	23.5	18"W x 26"D Pull-Out Door Waste/Recycle	3,484	3,667	3,667
AAL-TR-2426	26	24	23.5	24"W x 26"D Pull-Out Door Waste/Recycle	3,833	4,034	4,034

^[] Specify Left (-L) or Right (-R) relative to the user



-MIP or -WIP





OPTIONS	CODE	PRICE	NOTES
Polished Chrome Hoop Leg:	-PC	\$1,583	per Hoop Leg
No Locks (Pedestals):	-NL	No Charge	
Pull Options:			
Integrated Pull (Metal Accent) Integrated Pull (Wood Accent) Metal Tab Pull Polished Chrome Pulls	-MIP -WIP -MP -PCP	No Charge No Charge No Charge \$275	per Pull
24" or 30"-wide Seat Cushion (1 yd):			
COM Fabric Grade A Grade B Grade C Grade D Grade E Grade F Grade G Grade H	-SC-1COM -SC-1A -SC-1B -SC-1C -SC-1D -SC-1E -SC-1F -SC-1G -SC-1H	\$404 \$632 \$710 \$807 \$898 \$995 \$1,059 \$1,155 \$1,197	
36"-wide Seat Cushion (1-1/2 yd):			
COM Fabric Grade A Grade B Grade C Grade D Grade E Grade F Grade G	-SC-COM -SC-A -SC-B -SC-C -SC-D -SC-E -SC-F -SC-G	\$605 \$946 \$1,064 \$1,211 \$1,352 \$1,492 \$1,589 \$1,729	
Grade H	-SC-G -SC-H	\$1,729 \$1,794	



CREDENZA SUPPORTS: LOW, STATIC

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Case Height 28"
- Mitered case construction
- Face locking standard on all storage components
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
 Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat,
- chrome accent, or clear anodized

 If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Single door storage units are handed and are defined by the hinge side.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. • Choose Veneer Finish, if applicable

- Choose Metal Finish, if applicable
- Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable



CREDENZA SUPPORTS: ADJUSTABLE HEIGHT









AAH-D-1826 SINGLE DOOR STORAGE WITH LIFT



AAH-TR-1826 PULL-OUT DOOR WASTE / RECYCLE WITH LIFT



AAH-EP-26 END PANEL WITH LIFT (L-SHAPE CONFIG)

SURFACE MATERIAL KEY

S All Paint V Veneer

VS Veneer Case and Painted Front

ADJUSTABLE HEIGHT CREDENZA / RETURN SUPPORT // 23.5"-HIGH

MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V	-VS
AAH-BF-1826	26	18	Box File with Lift Support	5,588	5,818	5,818
AAH-BF-2426	26	24	Box File with Lift Support	5,798	6,038	6,038
AAH-BF-3026	26	30	Box File with Lift Support	6,211	6,473	6,473
AAH-BF-3626	26	36	Box File with Lift Support	6,625	6,907	6,907
AAH-MF-4826-[]	26	48	Multi File with Lift Support (18" & 30" Box File)	7,205	7,506	7,506
AAH-OS-1826	26	18	Open Shelf with Lift Support	4,312	4,473	-
AAH-OS-2426	26	24	Open Shelf with Lift Support	4,394	4,558	-
AAH-OS-3026	26	30	Open Shelf with Lift Support	4,471	4,639	-
AAH-OS-3626	26	36	Open Shelf with Lift Support	4,551	4,725	-
AAH-D-1826-[]	26	18	Single Door Storage with Lift Support	4,697	4,881	4,881
AAH-D-2426-[]	26	24	Single Door Storage with Lift Support	4,857	5,045	5,045
AAH-DD-3026	26	30	Double Door Storage with Lift Support	5,062	5,263	5,263
AAH-DD-3626	26	36	Double Storage with Lift Support	5,219	5,430	5,430
AAH-TR-1826	26	18	Pull-Out Door Waste/Recycle with Lift Support	5,114	5,319	5,319
AAH-TR-2426	26	24	Pull-Out Door Waste/Recycle with Lift Support	5,502	5,723	5,723
AAH-EP-26-[]	26	5	End Panel with Lift Support for L-Shape Configuration	1,922	1,964	

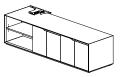
[] Specify Left (-L) or Right (-R) relative to the user position



AACS-LL-BF-6026 BOX FILE / OPEN SHELF WITH LIFT



AACS-LL-SD-6026 SLIDING DOOR / OPEN SHELF WITH LIFT



AACS-LL-DD-9026 DOUBLE DOOR UNIT / OPEN SHELF WITH LIFT

SURFACE MATERIAL KEY

S All Paint

/ Veneer

VS Veneer Case and Painted Front

LOW COMMON CASE WITH LIFT // L-SHAPE APPLICATIONS // 23.5"-HIGH

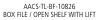
MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V	-VS
AACS-LL-BF-6026-[]	26	60	(1) 30"W Box File with 30"W Open Shelf with Lift	7,969	8,264	8,264
AACS-LL-BF-7226-[]	26	72	(1) 36"W Box File with 36"W Open Shelf with Lift	8,614	8,938	8,938
AACS-LL-BF-9026-[]	26	90	(2) 30"W Box File with 30"W Open Shelf with Lift	11,304	11,771	11,771
AACS-LL-BF-10826-[]	26	108	(2) 36"W Box File with 36"W Open Shelf with Lift	11,988	12,492	12,492
AACS-LL-BF-12026-[]	26	120	(3) 30 "W Box File with (1) 30 "W Open Shelf with Lift	12,674	13,340	13,340
AACS-LL-SD-6026-[]	26	60	(1) 30"W Sliding Door with 30"W Open Shelf with Lift	7,969	8,264	8,264
AACS-LL-SD-7226-[]	26	72	(1) 36"W Sliding Door with 36"W Open Shelf with Lift	8,614	8,938	8,938
AACS-LL-SD-9026-[]	26	90	(1) 30"W Sliding Door with 30"W Open Shelf with Lift	11,304	11,771	11,771
AACS-LL-SD-10826-[]	26	108	(1) 36"W Sliding Door with 36"W Open Shelf with Lift	11,988	12,492	12,492
AACS-LL-SD-12026-[]	26	120	(2) 30 "W Sliding Door with (2) 30 "W Open Shelf with Lift	12,674	13,340	13,340
AACS-LL-DD-6026-[]	26	60	(1) 30"W Double Door Unit with 30"W Open Shelf with Lift	7,969	8,264	8,264
AACS-LL-DD-7226-[]	26	72	(1) 36"W Double Door Unit with 36"W Open Shelf with Lift	8,614	8,938	8,938
AACS-LL-DD-9026-[]	26	90	(2) 30"W Double Door Units with 30"W Open Shelf with Lift	11.304	11.771	11,771
AACS-LL-DD-10826-[]	26	108	(2) 36 "W Double Door Units with 36 "W Open Shelf with Lift	11,988	12,492	12,492
AACS-LL-DD-10020-[]	26	120	(2) 30 W Double Door Units with (1) 30 W Open Shelf with Lift	12,674	13,340	13,340

^[] Specify Left (-L) or Right (-R) relative to the position of the lift



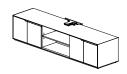
CREDENZA SUPPORTS: ADJUSTABLE HEIGHT







AACS-TL-SD-10826 SLIDING DOOR / OPEN SHELVES WITH LIFT



AACS-TL-DD-10826 DOUBLE DOOR UNITS / OPEN SHELF WITH LIFT

SURFACE MATERIAL KEY

S All Paint

V Veneer

VS Veneer Case and Painted Front

T-SHAPE APPLICATIONS // 23.5"-HIGH

MODEL #	DEPTH	WIDTH	DESCRIPTION	-S	-V	-VS
AACS-TL-BF-9026	26	90	(2) 30"W Box File with 30"W Open Shelf with Lift	11,304	11,771	11,771
AACS-TL-BF-10826	26	108	(2) 36"W Box File with 36"W Open Shelf with Lift	11,988	12,492	12,492
AACS-TL-BF-12026-[]	26	120	(3) 30"W Box File with 30"W Open Shelf with Lift	14,372	14,999	14,999
AACS-TL-SD-9026	26	90	(1) 30"W Sliding Door with (2) 30"W Open Shelves with Lift	11.304	11.771	11.771
AACS-TL-SD-10826	26	108	(1) 36"W Sliding Door with (2) 36"W Open Shelves with Lift	11.988	12,492	12,492
AACS-TL-SD-12026-[]	26	120	(2) 30"W Sliding Door with (2) 30"W Open Shelves with Lift	14,372	14,999	14,999
AACS-TL-DD-9026	26	90	(2) 30"W Double Door Units with 30"W Open Shelf with Lift	11,304	11,771	11,771
AACS-TL-DD-10826	26	108	(2) 36"W Double Door Units with 36"W Open Shelf with Lift	11,988	12,492	12,492
AACS-TL-DD-12026-[]	26	120	(3) 30 "W Double Door Units with 30 "W Open Shelf with Lift	14,372	14,999	14,999

^[] Specify Left (-L) or Right (-R) relative to the position of the lift

LIFT SUPPORT (MUST BE SPECIFIED)

MODEL #	DESCRIPTION	PRICE
AALIFT-2	Add when there is one Height Adjustable Work Surface	No Charge
AALIFT-3	Add when there are two connected Height Adjustable work surfaces	No Charge



-MP

OPTIONS	CODE	PRICE	NOTES
No Locks (Pedestals):	-NL	No Charge	
Pull Options: Integrated Pull (Metal Accent) Integrated Pull (Wood Accent) Metal Tab Pull Polished Chrome Pulls	-MIP -WIP -MP -PCP	No Charge No Charge No Charge \$275	per Pull



CREDENZA SUPPORTS: ADJUSTABLE HEIGHT

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Case Height 23-1/2"
- Mitered case construction
- Credenza does not include the 2"-thick work surface nor does it accept a work surface as standard
- Run off desk is to be positioned above the open shelf located at either end of credenza
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
 Face locking standard on all storage components
- Storage fronts will be grain-matched set
 Pencil tray standard within Box Drawer
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
 Door and open shelf storage pedestals include a single adjustable height shelf
- Work surface height adjustable range of travel 28"- 46"
- Lift mechanisms are designed to support all desk components, plus a maximum of 100lbs additional weight
- Height adjustable lift mechanism is warranted for 2 years
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Sliding door common cases do not have locks
- Multi-file with lift support handedness is defined by the position of the 18" portion with the lift
- Single door storage units handedness is defined by the hinge side
- End panel with lift support handedness is based on the position under the work surface
 Handedness of low common cases with lifts is defined by the position of the lift, facing the unit
- For 120" T-Shape units, handedness is based on the position relative to the center

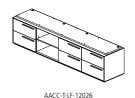
REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

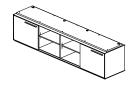
See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable

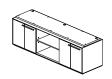


COMMON CASE CREDENZA SUPPORTS: STATIC





AACC-T-SD-12026 SLIDING DOOR / OPEN SHELVES



AACC-T-DD-9026 DOUBLE DOOR UNITS / OPEN SHELF

SURFACE MATERIAL KEY

S All Paint

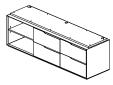
V Veneer

VS Veneer Case and Painted Front

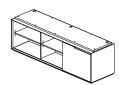
COMMON CASE // T-SHAPE APPLICATIONS // 27"-HIGH

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AACC-T-LF-9026	26	90	27	(2) 30"W Lateral File with 30"W Open Shelf	8,606	9,058	9,058
AACC-T-LF-10826	26	108	27	(2) 36"W Lateral File with 36"W Open Shelf	9,270	9,759	9,759
AACC-T-LF-12026-[]	26	120	27	(3) 30"W Lateral File with 30"W Open Shelf	11,581	12,188	12,188
A A C C T C D D D D D C C	26	22	27	(2) 20 14 0	0.000	0.050	0.050
AACC-T-SD-9026	26	90	27	(2) 30"W Openings with 30"W Sliding Door	8,606	9,058	9,058
AACC-T-SD-10826	26	108	27	(2) 36"W Openings with 36"W Sliding Door	9,270	9,759	9,759
AACC-T-SD-12026-[]	26	120	27	(2) 30"W Openings with (2) 30"W Sliding Doors	11,581	12,188	12,188
AACC-T-DD-9026	26	90	27	(2) 30"W Double Door Units with 30"W Open Shelf	8,606	9,058	9,058
AACC-T-DD-10826	26	108	27	(2) 36"W Double Door Units with 36"W Open Shelf	9,270	9,759	9,759
AACC-T-DD-12026-[]	26	120	27	(3) 30"W Double Door Units with 30"W Open Shelf	11,581	12,188	12,188

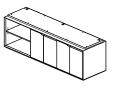
[] Specify Left (-L) or Right (-R) relative to the position of the open shelf from the center







AACC-L-SD-9026 SLIDING DOOR / OPEN SHELVES



AACC-L-DD-9026 DOUBLE DOOR UNITS / OPEN SHELF

SURFACE MATERIAL KEY

S All Paint

/ Veneer

S Veneer Case and Painted Front

COMMON CASE // L-SHAPE APPLICATIONS // 27"-HIGH

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AACC-L-LF-6026-[]	26	60	27	(1) 30"W Lateral File with 30" W Open Shelf	5,789	6,094	6,094
AACC-L-LF-7226-[]	26	72	27	(1) 36"W Lateral File with 36"W Open Shelf	6,371	6,707	6,707
AACC-L-LF-9026-[]	26	90	27	(2) 30"W Lateral File with 30"W Open Shelf	9,143	9,624	9,624
AACC-L-LF-10826-[]	26	108	27	(2) 36"W Lateral File with 36"W Open Shelf	9,850	10,367	10,367
AACC-L-LF-12026-[]	26	120	27	(3) 30"W Lateral File with (1) 30"W Open Shelf	11,581	12,188	12,188
				(1) 11			
AACC-L-SD-6026-[]	26	60	27	(1) 30"W Open Shelves with 30"W Sliding Door	5,789	6,094	6,094
AACC-L-SD-7226-[]	26	72	27	(1) 36"W Open Shelves with 36"W Sliding Door	6,371	6,707	6,707
AACC-L-SD-9026-[]	26	90	27	(2) 30"W Open Shelves with 30"W Sliding Door	9,143	9,624	9,624
AACC-L-SD-10826-[]	26	108	27	(2) 36"W Open Shelves with 36"W Sliding Door	9,850	10,367	10,367
AACC-L-SD-12026-[]	26	120	27	(2) 30"W Open Shelves with (2) 30"W Sliding Door	11,581	12,188	12,188
AACC-L-DD-6026-[]	26	60	27	(1) 30"W Double Door Unit with 30"W Open Shelf	5,789	6,094	6,094
AACC-L-DD-7226-[]	26	72	27	(1) 36"W Double Door Unit with 36"W Open Shelf	6,371	6,707	6,707
AACC-L-DD-7220-[]	26	90	27	(2) 30"W Double Door Units with 30"W Open Shelf	9,143	9,624	9,624
AACC-L-DD-3020-[]	26	108	27	(2) 36 W Double Door Units with 36 W Open Shelf	9,850	10,367	10,367
	26	120	27	(3) 30"W Double Door Units with (1) 30"W Open Shelf			
AACC-L-DD-12026-[]	20	120	27	(3) 30 W Double Door Utilits with (1) 30 W Open Shelf	11,581	12,188	12,188

^[] Specify Left (-L) or Right (-R) relative to the open shelf position

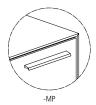


COMMON CASE CREDENZA SUPPORTS: STATIC









- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Case Height 28'
- Mitered case construction
- Credenza does not include the 2"-thick work surface. Must be specified for standard height common cases.
- Static run off desk is to be positioned above the open shelfStorage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt Pewter.

- Face locking standard on all storage components
 Pencil tray standard within Box Drawer
 The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Sliding door common cases do not have locks
- When adding a grommet to a standard height common case, ensure the work surface also has a grommet location option selected
- Handedness is based on the open shelf location, facing the unit
- For 120" T-Shape units, handedness is based on the position relative to the center

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

Choose Veneer Finish, if applicable

Choose Metal Finish, if applicable

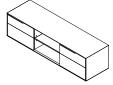
- Choose Paint Finish, if applicable
 Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable



COMMON CASE CREDENZA SUPPORTS: LOW, STATIC







AACS-T-DD-9026 DOUBLE DOOR UNITS / OPEN SHELF

SURFACE MATERIAL KEY

All Paint

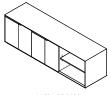
Veneer

Veneer Case and Painted Front

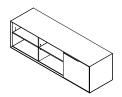
LOW COMMON CASE // T-SHAPE APPLICATIONS // 23.5"-HIGH

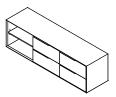
MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AACS-T-BF-9026	26	90	23.5	(2) 30"W Box File with 30"W Open Shelf	8,355	8,794	8,794
AACS-T-BF-10826	26	108	23.5	(2) 36"W Box File with 36"W Open Shelf	9,000	9,475	9,475
AACS-T-BF-12026-[]	26	120	23.5	(3) 30"W Box File with 30"W Open Shelf	11,242	11,834	11,834
AACS-T-SD-9026	26	90	23.5	(1) 30"W Sliding Door with (2) 30"W Open Shelf	8,355	8,794	8,794
AACS-T-SD-10826	26	108	23.5	(1) 36"W Sliding Door with (2) 36"W Open Shelves	9,000	9,475	9,475
AACS-T-SD-12026	26	120	23.5	(2) 30"W Open Shelves with (2) 30"W Sliding Doors	11,242	11,834	11,834
AACS-T-DD-9026	26	90	23.5	(2) 30"W Double Door Units with 30"W Open Shelf	8,355	8,794	8,794
AACS-T-DD-10826	26	108	23.5	(2) 36"W Double Door Units with 36"W Open Shelf	9,000	9,475	9,475
AACS-T-DD-12026-[]	26	120	23.5	(3) 30"W Double Door Units with 30"W Open Shelf	11,242	11,834	11,834

[] Specify Left (-L) or Right (-R) relative to the position of the open shelf from the center









AACS-L-DD-9026 DOUBLE DOOR UNITS / OPEN SHELF

SURFACE MATERIAL KEY

All Paint

Veneer

Veneer Case and Painted Front

LOW COMMON CASE // L-SHAPE APPLICATIONS // 23.5"-HIGH

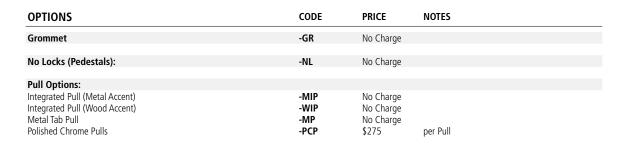
MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AACS-L-BF-6026-[]	26	60	23.5	(1) 30"W Box File with 30"W Open Shelf	5,622	5,917	5,917
AACS-L-BF-7226-[]	26	72	23.5	(1) 36"W Box File with 36"W Open Shelf	6,186	6,511	6,511
AACS-L-BF-9026-[]	26	90	23.5	(2) 30"W Box File with 30"W Open Shelf	8,877	9,344	9,344
AACS-L-BF-10826-[]	26	108	23.5	(2) 36"W Box File with 36"W Open Shelf	9,563	10,065	10,065
AACS-L-BF-12026-[]	26	120	23.5	(3) 30"W Box File with 30"W Open Shelf	11,242	11,834	11,834
AACS-L-SD-6026-[]	26	60	23.5	(1) 30"W Sliding Door with 30"W Open Shelf	5,622	5,917	5,917
AACS-L-SD-7226-[]	26	72	23.5	(1) 36"W Sliding Door with 36"W Open Shelf	6,186	6,511	6,511
AACS-L-SD-9026-[]	26	90	23.5	(1) 30"W Sliding Door with (2) 30"W Open Shelves	8,877	9,344	9,344
AACS-L-SD-10826-[]	26	108	23.5	(1) 36"W Sliding Door with (2) 36"W Open Shelves	9,563	10,065	10,065
AACS-L-SD-12026-[]	26	120	23.5	(2) 30"W Sliding Door with (2) 30"W Open Shelves	11,242	11,834	11,834
AACS-L-DD-6026-[]	26	60	23.5	(1) 30"W Double Door Unit with 30"W Open Shelf	5,622	5,917	5,917
AACS-L-DD-7226-[]	26	72	23.5	(1) 36"W Double Door Unit with 36"W Open Shelf	6,186	6,511	6,511
AACS-L-DD-9026-[]	26	90	23.5	(2) 30"W Double Door Units with 30"W Open Shelf	8,877	9,344	9,344
AACS-L-DD-10826-[]	26	108	23.5	(2) 36"W Double Door Units with 36"W Open Shelf	9,563	10,065	10,065
AACS-L-DD-12026-[]	26	120	23.5	(3) 30 "W Double Door Units with 30 "W Open Shelf	11,242	11,834	11,834

[] Specify Left (-L) or Right (-R) relative to the open shelf position



COMMON CASE CREDENZA SUPPORTS: LOW, STATIC





GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Case Height 23.5
- Mitered case construction
- Credenza does not include the 2"-thick work surface. Must be specified for standard height common cases.
- Static run off desk is to be positioned above the open shelf
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt Pewter.

- Face locking standard on all storage components
 Pencil tray standard within Box Drawer
 The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Sliding door common cases do not have locks
- Open shelves are always at the opposite end designated by the handedness of the case (e.g., a left-handed case has open shelves on the right end of the case)
- When adding a grommet to a standard height common case, ensure the work surface also has a grommet location option selected
 Optional grommet placement: location is based on "L" or "T" shape
- Handedness is based on the open shelf location, facing the unit
- For 120" T-Shape units, handedness is based on the position relative to the center

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

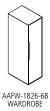
Choose Veneer Finish, if applicable

Choose Metal Finish, if applicable

- Choose Paint Finish, if applicable
- Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable

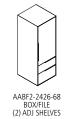


68.5"-HIGH TOWERS

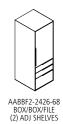


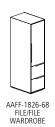


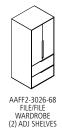














AABC-D-1826-68 STORAGE TOWER

SURFACE MATERIAL KEY

Veneer

٧S Veneer Case and Painted Front

68.5"-HIGH TOWER

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AAFW-1226-68-[]	26	12	68.5	Full-Height Wardrobe	4,939	5,201	5,201
AAFW-1826-68-[]	26	18	68.5	Full-Height Wardrobe	5,927	6,241	6,241
AAFW-2426-68-[]	26	24	68.5	Full-Height Wardrobe	6,917	7,281	7,281
AAFW-3026-68-[]	26	30	68.5	Double Door Wardrobe with Adjustable Shelves (4)	7,904	8,317	8,317
AAFW-3626-68-[]	26	36	68.5	Double Door Wardrobe with Adjustable Shelves (4)	8,892	9,358	9,356
AABF-1826-68-[]	26	18	68.5	Box / File with Upper Door - Wardrobe	7,424	7,814	7,814
AABF-2426-68-[]	26	24	68.5	Box / File with Upper Door - Wardrobe	8,201	8,631	8,631
AABF-3026-68-[]	26	30	68.5	Box / File with Double Upper Doors - Wardrobe and Adjustable Shelves (2)	7,424	7,814	7,814
AABF-3626-68-[]	26	36	68.5	Box / File with Double Upper Doors - Wardrobe and Adjustable Shelves (2)	8,201	8,631	8,631
AABF2-1826-68-[]	26	18	68.5	Box / File with Upper Door - Adustable Shelves (2)	7,424	7,814	7,814
AABF2-2426-68-[]	26	24	68.5	Box / File with Upper Door - Adustable Shelves (2)	8,201	8,631	8,631
AABF2-3026-68	26	30	68.5	Box / File with Double Upper Doors - Adustable Shelves (2)	7,424	7,814	7,814
AABF2-3626-68	26	36	68.5	Box / File with Double Upper Doors - Adustable Shelves (2)	8,201	8,631	8,631
AABBF-1826-68-[]	26	18	68.5	Box / Box / File with Upper Door - Wardrobe	7,128	7,502	7,502
AABBF-2426-68-[]	26	24	68.5	Box / Box / File with Upper Door - Wardrobe	7,904	8,317	8,317
AABBF-3026-68-[]	26	30	68.5	Box / Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (2)	7,128	7,502	7,502
AABBF-3626-68-[]	26	36	68.5	Box / Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (2)	7,904	8,317	8,317
AABBF2-1826-68-[]	26	18	68.5	Box / Box / File with Upper Door - Adjustable Shelves (2)	7,424	7,814	7,814
AABBF2-2426-68-[]	26	24	68.5	Box / Box / File with Upper Door - Adjustable Shelves (2)	8,201	8,631	8,631
AABBF2-3026-68	26	30	68.5	Box / Box / File with Double Upper Doors - Adjustable Shelves (2)	7,424	7,814	7,814
AABBF2-3626-68	26	36	68.5	Box / Box / File with Double Upper Doors - Adjustable Shelves (2)	8,201	8,631	8,631
AAFF-1826-68-[]	26	18	68.5	File / File with Upper Door - Wardrobe	7,128	7,502	7,502
AAFF-2426-68-[]	26	24	68.5	File / File with Upper Door - Wardrobe	7,904	8,317	8,317
AAFF-3026-68-[]	26	30	68.5	File/File with Double Upper Doors - Wardrobe and Adjustable Shelves (2)	7,128	7,502	7,502
AAFF-3626-68-[]	26	36	68.5	File/File with Double Upper Doors - Wardrobe and Adjustable Shelves (2)	7,904	8,317	8,317
AAFF2-1826-68-[]	26	18	68.5	File / File with Upper Door - Adjustable Shelves (2)	7,424	7,814	7,814
AAFF2-2426-68-[]	26	24	68.5	File / File with Upper Door - Adjustable Shelves (2)	8,201	8,631	8,631
AAFF2-3026-68	26	30	68.5	File / File with Double Upper Doors - Adjustable Shelves (2)	7,424	7,814	7,814
AAFF2-3626-68	26	36	68.5	File / File with Double Upper Doors - Adjustable Shelves (2)	8,201	8,631	8,631
AABC-D-1826-68-[]	26	18	68.5	Storage Tower with Door, 1 Fixed Shelf and Adjustable Shelves (3)	5,927	6,241	6,241
AABC-D-2426-68-[]	26	24	68.5	Storage Tower with Door, 1 Fixed Shelf and Adjustable Shelves (3)	6,917	7,281	7,281
AABC-D-3026-68	26	30	68.5	Storage Tower with Double Doors, 1 Fixed Shelf and Adjustable Shelves (3)	7,904	8,317	8,317
AABC-D-3626-68	26	36	68.5	Storage Tower with Double Doors, 1 Fixed Shelf and Adjustable Shelves (3)	8,892	9,358	9,356

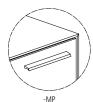
^[] Specify Left (-L) or Right (-R)
- Relative to the hinge side of single door units
- Relative to side with wardrobe on double door units



68.5"-HIGH TOWERS



-MIP or -WIP



OPTIONS	CODE	PRICE	NOTES
Tower Locks:	-LO	\$284	
Pull Options: Integrated Pull (Metal Accent) Integrated Pull (Wood Accent)	-MIP -WIP	No Charge No Charge	
Metal Tab Pull Polished Chrome Pulls	-MP -PCP	No Charge \$577	per Pull

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Towers are standard without locks
- 12"w wardrobe towers only include a hanging bar. There is no shoe tray or mirror.
- 18"w and 24"w wardrobe towers include hanger bar and mirror (13.5"w x 21"h). Full-height wardrobes also include a shoe tray.
- Shoe Tray is lined with rubber mat
- Freestanding 12"w towers must be fastened to the adjacent case
- 26"D towers include:

 - 1 fixed shelf hat shelf above the wardrobe bar
 The 68"h tower has 57" clearance from the wardrobe bar to the bottom panel
 The 83.5"h tower has a 72" clearance from the wardrobe bar to the bottom panel
 - Lock option on the double door tower includes two locks one each door
- Tower depth aligns with the work surface depth
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integr of the drawer unless otherwise specified
 Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
 Adjustable glides add 1/2" to overall height of the tower 68.5"h and 84"h
 The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
 Handedness is defined by the side of the hinges
 On double door wardrobe units (30 &36" wide), handedness is defined by the wardrobe side

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

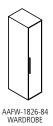
See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable

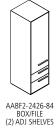
- Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Towers: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)

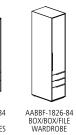


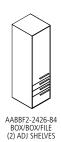
84"-HIGH TOWERS



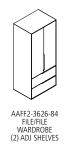


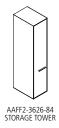












SURFACE MATERIAL KEY

All Paint

Veneer

٧S Veneer Case and Painted Front

84"-HIGH TOWER

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AAFW-1226-84-[]	26	12	84	Full-Height Wardrobe with Upper Shelf	5,168	5,438	5,438
AAFW-1826-84-[]	26	18	84	Full-Height Wardrobe with Upper Shelf	6,201	6,528	6,528
AAFW-2426-84-[]	26	24	84	Full-Height Wardrobe with Upper Shelf	7,233	7,614	7,614
AAFW-3026-84-[]	26	30	84	Double Doors Wardrobe with Adjustable Shelves (5)	8,267	8,701	8,701
AAFW-3626-84-[]	26	36	84	Double Doors Wardrobe with Adjustable Shelves (5)	9,300	9,787	9,787
AABF-1826-84-[]	26	18	84	Box / File with Upper Door - Wardrobe	8,118	8,544	8,544
AABF-2426-84-[]	26	24	84	Box / File with Upper Door - Wardrobe	8,896	9,362	9,362
AABF-3026-84-[]	26	30	84	Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (3)	8,118	8,544	8,544
AABF-3626-84-[]	26	36	84	Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (3)	8,896	9,362	9,362
AABF2-1826-84-[]	26	18	84	Box / File with Upper Door - Adjustable Shelves (3)	8,118	8,544	8,544
AABF2-2426-84-[]	26	24	84	Box / File with Upper Door - Adjustable Shelves (3)	8,896	9,362	9,362
AABF2-3026-84	26	30	84	Box / File with Double Upper Doors - Adjustable Shelves (3)	8,118	8,544	8,544
AABF2-3626-84	26	36	84	Box / File with Double Upper Doors - Adjustable Shelves (3)	8,896	9,362	9,362
AABBF-1826-84-[]	26	18	84	Box / Box / File with Upper Door - Wardrobe	7,794	8,203	8,203
AABBF-2426-84-[]	26	24	84	Box / Box / File with Upper Door - Wardrobe	8,570	9,021	9,021
AABBF-3026-84-[]	26	30	84	Box / Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (3)	7,794	8,203	8,203
AABBF-3626-84-[]	26	36	84	Box / Box / File with Double Upper Doors-Wardrobe and Adjustable Shelves (3)	8,570	9,021	9,021
AABBF2-1826-84-[]	26	18	84	Box / Box / File with Upper Door - Adjustable Shelves (3)	8,118	8,544	8,544
AABBF2-2426-84-[]	26	24	84	Box / Box / File with Upper Door - Adjustable Shelves (3)	8,896	9,362	9,362
AABBF2-3026-84	26	30	84	Box / Box / File with Double Upper Doors - Adjustable Shelves (3)	8,118	8,544	8,544
AABBF2-3626-84	26	36	84	Box / Box / File with Double Upper Doors - Adjustable Shelves (3)	8,896	9,362	9,362
AAFF-1826-84-[]	26	18	84	File / File with Upper Door - Wardrobe	7,794	8,203	8,203
AAFF-2426-84-[]	26	24	84	File / File with Upper Door - Wardrobe	8,570	9,021	9,021
AAFF-3026-84-[]	26	30	84	File / File with Double Upper Doors - Wardrobe and Adjustable Shelves (3)	7,794	8,203	8,203
AAFF-3626-84-[]	26	36	84	File / File with Double Upper Doors - Wardrobe and Adjustable Shelves (3)	8,570	9,021	9,021
AAFF2-1826-84-[]	26	18	84	File / File with Upper Door - Adjustable Shelves (3)	8,118	8,544	8,544
AAFF2-2426-84-[]	26	24	84	File / File with Upper Door - Adjustable Shelves (3)	8,896	9,362	9,362
AAFF2-3026-84	26	30	84	File / File with Double Upper Doors - Adjustable Shelves (3)	8,118	8,544	8,544
AAFF2-3626-84	26	36	84	File / File with Double Upper Doors - Adjustable Shelves (3)	8,896	9,362	9,362
AABC-D-1826-84-[]	26	18	84	Storage Tower with Door, 1 Fixed Shelf and Adjustable Shelves (3)	6,201	6,528	6,528
AABC-D-2426-84-[]	26	24	84	Storage Tower with Door, 1 Fixed Shelf and Adjustable Shelves (3)	7,233	7,614	7,614
AABC-D-3026-84	26	30	84	Storage Tower with Double Doors, 1 Fixed Shelf and Adjustable Shelves (3)	8,267	8,701	8,701
AABC-D-3626-84	26	36	84	Storage Tower with Double Doors, 1 Fixed Shelf and Adjustable Shelves (3)	9,300	9,787	9,787

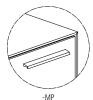
^[] Specify Left (-L) or Right (-R)
- Relative to the hinge side of single door units
- Relative to side with wardrobe on double door units



84"-HIGH TOWERS







OPTIONS	CODE	PRICE	NOTES
Tower Locks:	-LO	\$284	
Pull Options:			
Integrated Pull (Metal Accent) Integrated Pull (Wood Accent)	-MIP -WIP	No Charge No Charge	
Metal Tab Pull Polished Chrome Pulls	-MP -PCP	No Charge \$577	per Pull
Polisned Chrome Pulis	-PCP	\$5//	per Pull

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Towers are standard without locks
- 12"w wardrobe towers only include a hanging bar. There is no shoe tray or mirror.
- 18"w and 24"w wardrobe towers include hanger bar and mirror (13.5"w x 21"h). Full-height wardrobes also include a shoe tray.
 Shoe Tray is lined with rubber mat
 Freestanding 12"w towers must be fastened to the adjacent case

- 26"D towers include:

 - 1 fixed shelf hat shelf above the wardrobe bar
 The 68"h tower has 57" clearance from the wardrobe bar to the bottom panel
 The 83.5"h tower has a 72" clearance from the wardrobe bar to the bottom panel
 - Lock option on the double door tower includes two locks one each door
- Tower depth aligns with the work surface depth
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integr of the drawer unless otherwise specified
 Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
 Adjustable glides add 1/2" to overall height of the tower 68.5"h and 84"h
 The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
 Handedness is defined by the side of the hinges
 On double door wardrobe units (30 &36" wide), handedness is defined by the wardrobe side

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

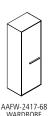
See appendix pages vi-vii for surface material options.

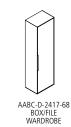
- Choose Veneer Finish, if applicable

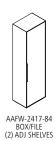
- Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable
 Choose Pull option for Towers: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)



17"-DEEP / SHALLOW TOWERS









SURFACE MATERIAL KEY

S All Paint

V Veneer

VS Veneer Case and Painted Front

68.5"-HIGH TOWER // SHALLOW DEPTH WARDROBE

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AAFW-2417-68-[]	17	24	68.5	Single Door Wardrobe with Hat Shelf	5,533	5,823	5,823
AABC-D-1817-68-[]	17	18	68.5	Storage Tower with Door, (1) Fixed Shelf and (3) Adjustable Shelves	4.744	4.993	4,993
AABC-D-2417-68-[]	17	24	68.5	Storage Tower with Door, (1) Fixed Shelf and (3) Adjustable Shelves	5,533	5,823	5,823
AABC-D-3017-68	17	30	68.5	Double Door Storage Tower, (1) Fixed Shelf & (3) Adjustable Shelves	6,322	6,656	6,656
AABC-D-3617-68	17	36	68.5	Double Door Storage Tower, (1) Fixed Shelf & (3) Adjustable Shelves	7,112	7,486	7,486

84"-HIGH TOWER // SHALLOW DEPTH WARDROBE

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AAFW-2417-84-[]	17	24	84	Single Door Wardrobe with Hat Shelf	5,787	6,091	6,091
AABC-D-1817-84-[]	17	18	84	Storage Tower with Door, (1) Fixed Shelf and (4) Adjustable Shelves	4.960	5.222	5.222
AABC-D-2417-84-[]	17	24	84	Storage Tower with Door, (1) Fixed Shelf and (4) Adjustable Shelves	5,787	6,091	6,091
AABC-D-3017-84	17	30	84	Double Door Storage Tower, (1) Fixed Shelf and (4) Adjustable Shelves	6,613	6,962	6,962
AABC-D-3617-84	17	36	84	Double Door Storage Tower, (1) Fixed Shelf and (4) Adjustable Shelves	7,440	7,832	7,832

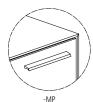
^[] Specify left or right relative to the hinge side of single door units



17"-DEEP / SHALLOW TOWERS







OPTIONS	CODE	PRICE	NOTES
Tower Locks:	-LO	\$284	
Pull Options: Integrated Pull (Metal Accent) Integrated Pull (Wood Accent)	-MIP -WIP	No Charge	
Metal Tab Pull Polished Chrome Pulls	-WIP -MP -PCP	No Charge No Charge \$577	per Pull

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Towers are standard without locks
- 12"w wardrobe towers only include a hanging bar. There is no shoe tray or mirror.
- 18"w and 24"w wardrobe towers include hanger bar and mirror (13.5"w x 21"h). There is no shoe tray.
 Freestanding 12"w towers must be fastened to the adjacent case

- 17"D towers include:
 1 fixed shelf hat shelf above the wardrobe bar

 - The 68"h tower has 57" clearance from the wardrobe bar to the bottom panel
 The 83.5"h tower has a 72" clearance from the wardrobe bar to the bottom panel
 - Lock option on the double door tower includes two locks one each door
- Tower depth aligns with Overhead case
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- If a wood integrated pull (WIP) is selected on a veneer case with painted drawer fronts (VS), the finish of the wood on the integrated pull will default to the veneer of the case unless otherwise specified
- If a wood integrated pull (WIP) is selected on a painted case (S), the finish of the wood on the integrated pull will default to the paint color of the drawer unless otherwise specified
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
 Adjustable glides add 1/2" to overall height of the tower 68.5"h and 84"h
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable

- Choose Paint Finish, if applicable
 Choose Pull option for Towers: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)



FABRIC WALL PANEL





25.5" HIGH WALL PANELS FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL#	WXH	YARDAGE	СОМ	Α	В	C	D	E	F	G	Н
AATB-2425	24 x 25.5	1	385	466	497	542	580	623	662	704	759
AATB-3025	30 x 25.5	1	469	571	610	670	718	772	822	874	941
AATB-3625	36 x 25.5	2	549	674	722	793	853	917	977	1,041	1,118
AATB-4225	42 x 25.5	2	623	771	829	913	984	1,059	1,132	1,206	1,294
AATB-4825	48 x 25.5	2	696	864	934	1,032	1,113	1,201	1,283	1,369	1,464
AATB-5425	54 x 25.5	2	762	956	1,036	1,145	1,238	1,339	1,433	1,532	1,631
AATB-6025	60 x 25.5	2	824	1,041	1,136	1,256	1,360	1,475	1,579	1,689	1,795
AATB-6625	66 x 25.5	2	873	1,119	1,241	1,359	1,482	1,606	1,727	1,847	1,955
AATB-7225	72 x 25.5	3	923	1,192	1,329	1,465	1,598	1,733	1,870	2,006	2,113
AATB-7825	78 x 25.5	3	971	1,267	1,416	1,563	1,715	1,865	2,014	2,158	2,267
AATB-8425	84 x 25.5	3	1,010	1,338	1,500	1,666	1,819	1,987	2,153	2,308	2,416
AATB-9025	90 x 25.5	3	1,054	1,405	1,583	1,757	1,932	2,105	2,292	2,463	2,567
AATB-9625	96 x 25.5	3	1,089	1,469	1,656	1,847	2,035	2,231	2,415	2,605	2,710
AATB-10225	102 x 25.5	3	1,128	1,535	1,735	1,942	2,150	2,345	2,550	2,755	2,862
AATB-10825	108 x 25.5	4	1,160	1,593	1,812	2,027	2,240	2,461	2,674	2,895	2,999
AATB-11425	114 x 25.5	4	1,190	1,648	1,878	2,113	2,338	2,575	2,803	3,034	3,139
AATB-12025	120 x 25.5	4	1,218	1,706	1,951	2,197	2,440	2,683	2,929	3,169	3,276

29" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	WXH	YARDAGE	СОМ	Α	В	c	D	E	F	G	Н
AATB-2429	24 x 29	1	402	480	511	561	599	639	678	718	776
AATB-3029	30 x 29	1	490	587	632	691	741	789	839	891	959
AATB-3629	36 x 29	2	572	692	746	817	876	936	996	1,059	1,140
AATB-4229	42 x 29	2	649	792	857	940	1,011	1,083	1,155	1,228	1,318
AATB-4829	48 x 29	2	723	890	966	1,057	1,141	1,226	1,307	1,395	1,490
AATB-5429	54 x 29	2	792	982	1,069	1,176	1,267	1,365	1,460	1,557	1,658
AATB-6029	60 x 29	2	856	1,070	1,169	1,287	1,394	1,503	1,609	1,718	1,827
AATB-6629	66 x 29	2	906	1,153	1,276	1,394	1,518	1,640	1,762	1,884	1,990
AATB-7229	72 x 29	3	953	1,221	1,359	1,495	1,631	1,766	1,901	2,035	2,141
AATB-7829	78 x 29	3	1,002	1,301	1,447	1,598	1,749	1,897	2,046	2,193	2,301
AATB-8429	84 x 29	3	1,042	1,368	1,532	1,700	1,851	2,017	2,183	2,341	2,448
AATB-9029	90 x 29	3	1,084	1,434	1,612	1,788	1,963	2,137	2,321	2,494	2,603
AATB-9629	96 x 29	3	1,119	1,501	1,690	1,880	2,067	2,263	2,448	2,638	2,744
AATB-10229	102 x 29	3	1,160	1,570	1,770	1,974	2,181	2,379	2,579	2,786	2,893
AATB-10829	108 x 29	4	1,190	1,625	1,844	2,058	2,273	2,493	2,706	2,923	3,031
AATB-11429	114 x 29	4	1,218	1,680	1,912	2,141	2,371	2,551	2,887	3,063	3,169
AATB-12029	120 x 29	4	1,253	1,741	1,983	2,232	2,473	2,716	2,962	3,205	3,303

GENERAL INFORMATION

- Tackboards greater than 102" will have an even split two piece construction
 See page ix in the appendix for fabric restrictions
 Back panels extend 2" below work surface and rest upon the work surface supports
- Back panels above common case credenzas sit on the top of the credenza

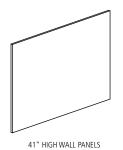
REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

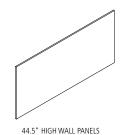
See appendix pages vi-vii for surface material options.

■ Choose Fabric option



FABRIC WALL PANEL





41" HIGH WALL PANELS

FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	WXH	YARDAGE	СОМ	Α	В	C	D	E	F	G	Н
AATB-2441	24 x 41	1	518	593	629	678	720	751	802	830	893
AATB-3041	30 x 41	1	604	699	745	805	857	898	960	1,001	1,075
AATB-3641	36 x 41	2	683	801	856	928	993	1,047	1,118	1,169	1,252
AATB-4241	42 x 41	2	757	897	965	1,048	1,122	1,190	1,270	1,334	1,427
AATB-4841	48 x 41	2	829	993	1,069	1,164	1,253	1,329	1,423	1,497	1,598
AATB-5441	54 x 41	2	895	1,083	1,171	1,279	1,377	1,468	1,571	1,656	1,764
AATB-6041	60 x 41	2	958	1,169	1,269	1,390	1,501	1,603	1,718	1,817	1,930
AATB-6641	66 x 41	2	1,007	1,247	1,375	1,492	1,622	1,734	1,866	1,976	2,090
AATB-7241	72 x 41	3	1,055	1,319	1,463	1,600	1,737	1,860	2,011	2,133	2,243
AATB-7841	78 x 41	3	1,104	1,397	1,550	1,696	1,853	1,992	2,154	2,287	2,401
AATB-8441	84 x 41	3	1,144	1,465	1,632	1,797	1,958	2,114	2,292	2,440	2,550
AATB-9041	90 x 41	3	1,189	1,533	1,717	1,893	2,072	2,233	2,431	2,590	2,702
AATB-9641	96 x 41	3	1,222	1,595	1,792	1,981	2,173	2,359	2,554	2,733	2,843
AATB-10241	102 x 41	3	1,261	1,664	1,869	2,077	2,288	2,475	2,690	2,883	2,995
AATB-10841	108 x 41	4	1,295	1,721	1,946	2,161	2,380	2,588	2,814	3,024	3,134
AATB-11441	114 x 41	4	1,323	1,776	2,012	2,243	2,478	2,703	2,942	3,162	3,274
AATB-12041	120 x 41	4	1,354	1,834	2,084	2,330	2,578	2,811	3,068	3,299	3,409

44.5" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	WXH	YARDAGE	СОМ	Α	В	С	D	E	F	G	Н
AATB-2444	24 x 44.5	1	536	606	646	693	739	765	816	844	909
AATB-3044	30 x 44.5	1	622	715	766	824	878	915	978	1,018	1,092
AATB-3644	36 x 44.5	2	708	821	878	951	1,017	1,065	1,138	1,189	1,274
AATB-4244	42 x 44.5	2	784	921	992	1,072	1,152	1,210	1,295	1,357	1,450
AATB-4844	48 x 44.5	2	857	1,017	1,099	1,193	1,282	1,354	1,446	1,521	1,622
AATB-5444	54 x 44.5	2	927	1,109	1,201	1,307	1,408	1,491	1,601	1,685	1,793
AATB-6044	60 x 44.5	2	989	1,197	1,302	1,421	1,533	1,630	1,749	1,846	1,958
AATB-6644	66 x 44.5	2	1,038	1,280	1,408	1,527	1,656	1,768	1,900	2,013	2,124
AATB-7244	72 x 44.5	3	1,088	1,347	1,492	1,628	1,770	1,894	2,042	2,162	2,274
AATB-7844	78 x 44.5	3	1,136	1,429	1,583	1,731	1,887	2,025	2,186	2,321	2,435
AATB-8444	84 x 44.5	3	1,177	1,497	1,666	1,831	1,991	2,145	2,323	2,469	2,582
AATB-9044	90 x 44.5	3	1,218	1,562	1,746	1,919	2,101	2,266	2,461	2,623	2,736
AATB-9644	96 x 44.5	3	1,253	1,628	1,826	2,014	2,205	2,389	2,588	2,766	2,878
AATB-10244	102 x 44.5	3	1,295	1,700	1,905	2,106	2,319	2,507	2,718	2,914	3,028
AATB-10844	108 x 44.5	4	1,323	1,754	1,977	2,193	2,412	2,621	2,846	3,052	3,165
AATB-11444	114 x 44.5	4	1,354	1,806	2,044	2,274	2,512	2,680	3,026	3,192	3,303
AATB-12044	120 x 44.5	4	1,388	1,869	2,118	2,365	2,612	2,843	3,101	3,335	3,438

GENERAL INFORMATION

- Tackboards greater than 102" will have an even split two piece construction
 See page ix in the appendix for fabric restrictions
 Back panels extend 2" below work surface and rest upon the work surface supports
- Back panels above common case credenzas sit on the top of the credenza

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

■ Choose Fabric option



MAGNETIC GLASS WALL PANEL





25.5" HIGH WALL PANELS FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	W X H	PRICE
AAGB-2425	24 x 25.5	1,585
AAGB-3025	30 x 25.5	1,951
AAGB-3625	36 x 25.5	2,303
AAGB-4225	42 x 25.5	2,644
AAGB-4825	48 x 25.5	2,972
AAGB-5425	54 x 25.5	3,286
AAGB-6025	60 x 25.5	3,589
AAGB-6625	66 x 25.5	3,737
AAGB-7225	72 x 25.5	3,885
AAGB-7825	78 x 25.5	4,230
AAGB-8425	84 x 25.5	4,574
AAGB-9025	90 x 25.5	4,940
AAGB-9625	96 x 25.5	5,311
AAGB-10225	102 x 25.5	5,480
AAGB-10825	108 x 25.5	5,646
AAGB-11425	114 x 25.5	5,818
AAGB-12025	120 x 25.5	5,983

29" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	W X H	PRICE
AAGB-2429	24 x 29	1,624
AAGB-3029	30 x 29	1,999
AAGB-3629	36 x 29	2,361
AAGB-4229	42 x 29	2,707
AAGB-4829	48 x 29	3,044
AAGB-5429	54 x 29	3,366
AAGB-6029	60 x 29	3,676
AAGB-6629	66 x 29	3,826
AAGB-7229	72 x 29	3,983
AAGB-7829	78 x 29	4,334
AAGB-8429	84 x 29	4,683
AAGB-9029	90 x 29	5,061
AAGB-9629	96 x 29	5,440
AAGB-10229	102 x 29	5,612
AAGB-10829	108 x 29	5,787
AAGB-11429	114 x 29	5,959
AAGB-12029	120 x 29	6,126

GENERAL INFORMATION

- Glass magnetic boards greater than 108" will have an even split two-piece construction

- Glass magnetic boards greater than 108 Will have an even split two-piece construct
 Glass magnetic boards are only available in gloss finish
 Back-painted glass is low iron glass
 Magnets are included with the glass and veneer magnetic boards
 Back panels extend 2" below work surface and rest upon the work surface supports
 Back panels above common case credenzas sit on the top of the credenza
 Back panels always match case finish

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

• Choose Paint Finish, if applicable



MAGNETIC GLASS WALL PANEL





41" HIGH WALL PANELS

FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	WXH	PRICE
AAGB-2441	24 x 41	1,975
AAGB-3041	30 x 41	2,346
AAGB-3641	36 x 41	2,710
AAGB-4241	42 x 41	3,058
AAGB-4841	48 x 41	3,391
AAGB-5441	54 x 41	3,715
AAGB-6041	60 x 41	4,024
AAGB-6641	66 x 41	4,176
AAGB-7241	72 x 41	4,330
AAGB-7841	78 x 41	4,683
AAGB-8441	84 x 41	5,033
AAGB-9041	90 x 41	5,411
AAGB-9641	96 x 41	5,789
AAGB-10241	102 x 41	5,962
AAGB-10841	108 x 41	6,137
AAGB-11441	114 x 41	6,306
AAGB-12041	120 x 41	6,476

44.5" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	WXH	PRICE
AAGB-2444	24 x 44.5	2,141
AAGB-3044	30 x 44.5	2,505
AAGB-3644	36 x 44.5	2,856
AAGB-4244	42 x 44.5	3,197
AAGB-4844	48 x 44.5	3,524
AAGB-5444	54 x 44.5	3,841
AAGB-6044	60 x 44.5	4,142
AAGB-6644	66 x 44.5	4,289
AAGB-7244	72 x 44.5	4,439
AAGB-7844	78 x 44.5	4,783
AAGB-8444	84 x 44.5	5,128
AAGB-9044	90 x 44.5	5,494
AAGB-9644	96 x 44.5	5,863
AAGB-10244	102 x 44.5	6,034
AAGB-10844	108 x 44.5	6,199
AAGB-11444	114 x 44.5	6,370
AAGB-12044	120 x 44.5	6,536

GENERAL INFORMATION

- Glass magnetic boards greater than 108" will have an even split two-piece construction
- Glass magnetic boards are only available in gloss finish

- Back-painted glass is low iron glass
 Magnets are included with the glass and veneer magnetic boards
 Back panels extend 2" below work surface and rest upon the work surface supports
 Back panels above common case credenzas sit on the top of the credenza
 Back panels always match case finish

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

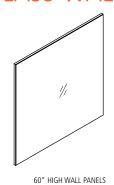
See appendix pages vi-vii for surface material options.

• Choose Paint Finish, if applicable



MAGNETIC GLASS WALL PANEL





56.5" HIGH WALL PANELS FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 84")

MODEL #	WXH	PRICE
AAGB-2456	24 x 56.5	2,489
AAGB-3056	30 x 56.5	2,854
AAGB-3656	36 x 56.5	3,206
AAGB-4256	42 x 56.5	3,548
AAGB-4856	48 x 56.5	3,876
AAGB-5456	54 x 56.5	4,191
AAGB-6056	60 x 56.5	4,492
AAGB-6656	66 x 56.5	4,639
AAGB-7256	72 x 56.5	4,790
AAGB-7856	78 x 56.5	5,135
AAGB-8456	84 x 56.5	5,478
AAGB-9056	90 x 56.5	5,846
AAGB-9656	96 x 56.5	6,213
AAGB-10256	102 x 56.5	6,385
AAGB-10856	108 x 56.5	6,549
AAGB-11456	114 x 56.5	6,721
AAGB-12056	120 x 56.5	6,887

60" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 84")

MODEL #	W X H	PRICE
AAGB-2460	24 x 60	2,591
AAGB-3060	30 x 60	2,956
AAGB-3660	36 x 60	3,309
AAGB-4260	42 x 60	3,650
AAGB-4860	48 x 60	3,978
AAGB-5460	54 x 60	4,291
AAGB-6060	60 x 60	4,596
AAGB-6660	66 x 60	4,742
AAGB-7260	72 x 60	4,891
AAGB-7860	78 x 60	5,237
AAGB-8460	84 x 60	5,580
AAGB-9060	90 x 60	5,947
AAGB-9660	96 x 60	6,317
AAGB-10260	102 x 60	6,486
AAGB-10860	108 x 60	6,653
AAGB-11460	114 x 60	6,823
AAGB-12060	120 x 60	6,989

GENERAL INFORMATION

- Glass magnetic boards greater than 108" will have an even split two-piece construction
- Glass magnetic boards are only available in gloss finish
- Back-painted glass is low iron glass
- Magnets are included with the glass and veneer magnetic boards
 Back panels extend 2" below work surface and rest upon the work surface supports
- Back panels above common case credenzas sit on the top of the credenza
- Back panels always match case finish

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

• Choose Paint Finish, if applicable



MAGNETIC VENEER WALL PANEL





25.5" HIGH WALL PANELS FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	W X H	PRICE
AAVB-2425	24 x 25.5	1,111
AAVB-3025	30 x 25.5	1,366
AAVB-3625	36 x 25.5	1,614
AAVB-4225	42 x 25.5	1,851
AAVB-4825	48 x 25.5	2,080
AAVB-5425	54 x 25.5	2,302
AAVB-6025	60 x 25.5	2,513
AAVB-6625	66 x 25.5	2,616
AAVB-7225	72 x 25.5	2,719
AAVB-7825	78 x 25.5	2,961
AAVB-8425	84 x 25.5	3,203
AAVB-9025	90 x 25.5	3,461
AAVB-9625	96 x 25.5	3,717
AAVB-10225	102 x 25.5	3,837
AAVB-10825	108 x 25.5	3,953
AAVB-11425	114 x 25.5	4,072
AAVB-12025	120 x 25.5	4,190

29" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH SINGLE OVERHEAD MOUNTED AT 68.5" OR DOUBLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	WXH	PRICE
AAVB-2429	24 x 29	1,138
AAVB-3029	30 x 29	1,400
AAVB-3629	36 x 29	1,652
AAVB-4229	42 x 29	1,896
AAVB-4829	48 x 29	2,130
AAVB-5429	54 x 29	2,357
AAVB-6029	60 x 29	2,574
AAVB-6629	66 x 29	2,680
AAVB-7229	72 x 29	2,788
AAVB-7829	78 x 29	3,034
AAVB-8429	84 x 29	3,278
AAVB-9029	90 x 29	3,544
AAVB-9629	96 x 29	3,810
AAVB-10229	102 x 29	3,929
AAVB-10829	108 x 29	4,053
AAVB-11429	114 x 29	4,171
AAVB-12029	120 x 29	4,289

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat

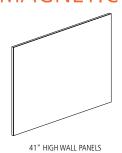
 Back panels extend 2" below work surface and rest upon the work surface supports

 Back panels above common case credenzas sit on the top of the credenza

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. Choose Veneer Finish, if applicable



MAGNETIC VENEER WALL PANELS





41" HIGH WALL PANELS

FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	WXH	PRICE
AAVB-2441	24 x 41	1,382
AAVB-3041	30 x 41	1,646
AAVB-3641	36 x 41	1,897
AAVB-4241	42 x 41	2,141
AAVB-4841	48 x 41	2,376
AAVB-5441	54 x 41	2,603
AAVB-6041	60 x 41	2,818
AAVB-6641	66 x 41	2,923
AAVB-7241	72 x 41	3,032
AAVB-7841	78 x 41	3,278
AAVB-8441	84 x 41	3,523
AAVB-9041	90 x 41	3,788
AAVB-9641	96 x 41	4,054
AAVB-10241	102 x 41	4,175
AAVB-10841	108 x 41	4,298
AAVB-11441	114 x 41	4,414
AAVB-12041	120 x 41	4,535

44.5" HIGH WALL PANELS

FOR USE WITH LOW HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 68.5") OR SINGLE OVERHEAD MOUNTED AT 84"

MODEL #	W X H	PRICE
AAVB-2444	24 x 44.5	1,500
AAVB-3044	30 x 44.5	1,754
AAVB-3644	36 x 44.5	2,001
AAVB-4244	42 x 44.5	2,238
AAVB-4844	48 x 44.5	2,468
AAVB-5444	54 x 44.5	2,689
AAVB-6044	60 x 44.5	2,901
AAVB-6644	66 x 44.5	3,002
AAVB-7244	72 x 44.5	3,106
AAVB-7844	78 x 44.5	3,349
AAVB-8444	84 x 44.5	3,591
AAVB-9044	90 x 44.5	3,849
AAVB-9644	96 x 44.5	4,105
AAVB-10244	102 x 44.5	4,226
AAVB-10844	108 x 44.5	4,341
AAVB-11444	114 x 44.5	4,461
AAVB-12044	120 x 44.5	4,575

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat

 Back panels extend 2" below work surface and rest upon the work surface supports

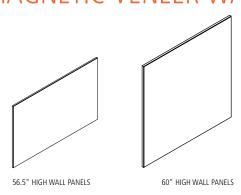
 Back panels above common case credenzas sit on the top of the credenza

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)
See appendix pages vi-vii for surface material options.

• Choose Veneer Finish, if applicable



MAGNETIC VENEER WALL PANELS



56.5" HIGH WALL PANELS FOR USE WITH STANDARD HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 84")

MODEL #	wхн	PRICE
AAVB-2456	24 x 56.5	1,744
AAVB-3056	30 x 56.5	1,999
AAVB-3656	36 x 56.5	2,243
AAVB-4256	42 x 56.5	2,483
AAVB-4856	48 x 56.5	2,712
AAVB-5456	54 x 56.5	2,935
AAVB-6056	60 x 56.5	3,143
AAVB-6656	66 x 56.5	3,247
AAVB-7256	72 x 56.5	3,352
AAVB-7856	78 x 56.5	3,594
AAVB-8456	84 x 56.5	3,837
AAVB-9056	90 x 56.5	4,093
AAVB-9656	96 x 56.5	4,350
AAVB-10256	102 x 56.5	4,471
AAVB-10856	108 x 56.5	4,586
AAVB-11456	114 x 56.5	4,706
AAVB-12056	120 x 56.5	4,822

60" HIGH WALL PANELS FOR USE WITH LOW HEIGHT WORK SURFACES WITH NO OVERHEAD (OVERALL HEIGHT OF 84")

MODEL #	WXH	PRICE
AAVB-2460	24 x 60	1,814
AAVB-3060	30 x 60	2,071
AAVB-3660	36 x 60	2,317
AAVB-4260	42 x 60	2,554
AAVB-4860	48 x 60	2,785
AAVB-5460	54 x 60	3,005
AAVB-6060	60 x 60	3,218
AAVB-6660	66 x 60	3,321
AAVB-7260	72 x 60	3,424
AAVB-7860	78 x 60	3,666
AAVB-8460	84 x 60	3,909
AAVB-9060	90 x 60	4,164
AAVB-9660	96 x 60	4,423
AAVB-10260	102 x 60	4,540
AAVB-10860	108 x 60	4,657
AAVB-11460	114 x 60	4,777
AAVB-12060	120 x 60	4,893

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
 Back panels extend 2" below work surface and rest upon the work surface supports
- Back panels above common case credenzas sit on the top of the credenza

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

■ Choose Veneer Finish, if applicable



ASCARI SERIES STORAGE SHELVES AND WALL PANEL

SURFACE MATERIAL KEY

S Painted Wall Panel V Veneer Wall Panel





AAS1-3625

AAS1-3629

FOR USE BELOW A SINGLE 68.5"H OR DOUBLE 84"H OVERHEAD

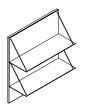
MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAS1-2425	13.7	24	25.5	Ascari Series Single Metal 24"W Storage Shelf	1,206	1,261
AAS1-3025	13.7	30	25.5	Ascari Series Single Metal 30"W Storage Shelf	1,447	1,517
AAS1-3625	13.7	36	25.5	Ascari Series Single Metal 36"W Storage Shelf	1,684	1,764
AAS1-2429	13.7	24	29	Ascari Series Single Metal 24"W Storage Shelf	1,232	1,289
AAS1-3029	13.7	30	29	Ascari Series Single Metal 30 "W Storage Shelf	1,480	1,550
AAS1-3629	13.7	36	29	Ascari Series Single Metal 36"W Storage Shelf	1,721	1,804



AAS2-3641

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAS2-2441	13.7	24	41	Ascari Series Double Stacked 24"W Metal Storage Shelves	1,616	1,685
AAS2-3041	13.7	30	41	Ascari Series Double Stacked 30"W Metal Storage Shelves	1,865	1,949
AAS2-3641	13.7	36	41	Ascari Series Double Stacked 36"W Metal Storage Shelves	2,105	2,201



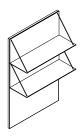
AAS2-3644

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAS2-2444	13.7	24	44	Ascari Series Double Stacked 24"W Metal Storage Shelves	1,725	1,801
AAS2-3044	13.7	30	44	Ascari Series Double Stacked 30"W Metal Storage Shelves	1,968	2,056
AAS2-3644	13.7	36	44	Ascari Series Double Stacked 36"W Metal Storage Shelves	2,202	2,303



ASCARI SERIES STORAGE SHELVES AND WALL PANEL



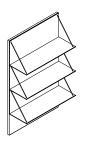
AAS2-3656

SURFACE MATERIAL KEY

Painted Wall Panel Veneer Wall Panel

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAS2-2456	13.7	24	56.5	Ascari Series Double Stacked 24"W Metal Storage Shelves	1,957	2,046
AAS2-3056	13.7	30	56.5	Ascari Series Double Stacked 30"W Metal Storage Shelves	2,201	2,301
AAS2-3656	13.7	36	56.5	Ascari Series Double Stacked 36"W Metal Storage Shelves	2,436	2,548



AAS3-3660

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAS3-2460	13.7	24	60	Ascari Series Triple Stacked 24"W Metal Storage Shelves	2,177	2,267
AAS3-3060	13.7	30	60	Ascari Series Triple Stacked 30 "W Metal Storage Shelves	2,418	2,523
AAS3-3660	13.7	36	60	Ascari Series Triple Stacked 36"W Metal Storage Shelves	2,654	2,770

OPTIONS	CODE	PRICE	NOTES
Polished Chrome Book Ends:	-PCBE	No Charge	

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Storage shelf may not be positioned above a height adjustable work surface
 Usable storage shelf depth is 12.7"
- Wire book ends only on Ascari Series metal shelves
- Angled wire book ends require a metal finish selection powder coat or polished chrome
 Angled rod book ends are inset 1" from both the end and front edge of the shelf
- Storage shelves are not available with a tasklight
- Metal shelves and vertical back panel are only available in clear anodized
- The storage shelves are attached to a wall panel that can be finished in either veneer or paint. This wall panel below the bottom shelf will be exposed.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish
- Choose Paint Finish, if applicable



METAL STORAGE SHELVES AND WALL PANEL

SURFACE MATERIAL KEY

S Painted Wall Panel V Veneer Wall Panel



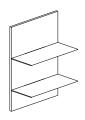


AAM1-3625

AAM1 2620

FOR USE BELOW A SINGLE 68.5"H OR DOUBLE 84"H OVERHEAD

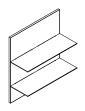
MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAM1-2425	13.7	24	25.5	Single Metal 24"W Storage Shelf	1,055	1,111
AAM1-3025	13.7	30	25.5	Single Metal 30"W Storage Shelf	1,298	1,366
AAM1-3625	13.7	36	25.5	Single Metal 36"W Storage Shelf	1,533	1,614
AAM1-2429	13.7	24	29	Single Metal 24"W Storage Shelf	1,082	1,138
AAM1-3029	13.7	30	29	Single Metal 30"W Storage Shelf	1,330	1,400
AAM1-3629	13.7	36	29	Single Metal 36"W Storage Shelf	1,570	1,652



70 11112 30 11

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAM2-2441	13.7	24	41	Double Stacked 24"W Metal Storage Shelves	1,315	1,382
AAM2-3041	13.7	30	41	Double Stacked 30 "W Metal Storage Shelves	1,563	1,646
AAM2-3641	13.7	36	41	Double Stacked 36"W Metal Storage Shelves	1,804	1,897



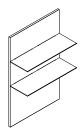
AAM2-3644

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAM2-2444	13.7	24	44	Double Stacked 24"W Metal Storage Shelves	1,425	1,500
AAM2-3044	13.7	30	44	Double Stacked 30"W Metal Storage Shelves	1,667	1,754
AAM2-3644	13.7	36	44	Double Stacked 36"W Metal Storage Shelves	1,900	2,001



METAL STORAGE SHELVES AND WALL PANEL



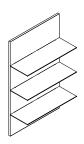
AAM2-3657

SURFACE MATERIAL KEY

Painted Wall Panel Veneer Wall Panel

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAM2-2457	13.7	24	56.5	Double Stacked 24"W Metal Storage Shelves	1,655	1,744
AAM2-3057	13.7	30	56.5	Double Stacked 30"W Metal Storage Shelves	1,899	1,999
AAM2-3657	13.7	36	56.5	Double Stacked 36"W Metal Storage Shelves	2,133	2,243



AAM3-3660

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAM3-2460	13.7	24	60	Triple Stacked 24"W Metal Storage Shelves	1,724	1,814
AAM3-3060	13.7	30	60	Triple Stacked 30"W Metal Storage Shelves	1,967	2,071
AAM3-3660	13.7	36	60	Triple Stacked 36"W Metal Storage Shelves	2,201	2,317

GENERAL INFORMATION

- Storage shelf may not be positioned above a height adjustable work surface
- Usable storage shelf depth is 12.7"
 Wire book ends only on Ascari Series metal shelves
- Storage shelves are not available with a tasklight
 Metal storage shelves are 1/4"-thick
- Metal storage shelves are only available in clear anodized
- The storage shelves are attached to a wall panel that can be finished in either veneer or paint. This wall panel below the bottom shelf will be exposed.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

Choose Veneer Finish

Choose Metal Finish, if applicable

Choose Paint Finish, if applicable



WOOD STORAGE SHELVES AND WALL PANEL

SURFACE MATERIAL KEY

S Painted Wall Panel

V Veneer Wall Panel



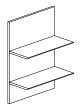


AAW1-3625

ΛΛW1-362Q

FOR USE BELOW A SINGLE 68.5"H OR DOUBLE 84"H OVERHEAD

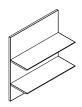
MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAW1-2425	13.7	24	25.5	Single wood 24"W storage shelf	844	890
AAW1-3025	13.7	30	25.5	Single wood 30"W storage shelf	1,038	1,092
AAW1-3625	13.7	36	25.5	Single wood 36"W storage shelf	1,227	1,293
AAW1-2429	13.7	24	29	Single wood 24"W storage shelf	865	910
AAW1-3029	13.7	30	29	Single wood 30"W storage shelf	1,065	1,120
AAW1-3629	13.7	36	29	Single wood 36"W storage shelf	1,258	1,322



AAW2-3641

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAW2-2441	13.7	24	41	Double stacked wood 24"W storage shelves	1,052	1,107
AAW2-3041	13.7	30	41	Double stacked wood 30"W storage shelves	1,251	1,317
AAW2-3641	13.7	36	41	Double stacked wood 36"W storage shelves	1,442	1,518



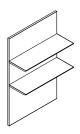
AAW2-3644

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 68.5"H OVERHEAD, OR SINGLE HEIGHT OVERHEAD MOUNTED AT 84"

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAW2-2444	13.7	24	44	Double stacked 24"W wood storage shelves	1,139	1,198
AAW2-3044	13.7	30	44	Double stacked 30 "W wood storage shelves	1,333	1,404
AAW2-3644	13.7	36	44	Double stacked 36"W wood storage shelves	1,521	1,603



WOOD STORAGE SHELVES AND WALL PANEL



AAW2-3657

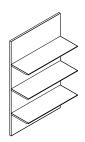
SURFACE MATERIAL KEY

Painted Wall Panel

Veneer Wall Panel

FOR USE WITH STANDARD HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAW2-2457	13.7	24	56.5	Double stacked 24"W wood storage shelves	1,327	1,395
AAW2-3057	13.7	30	56.5	Double stacked 30 "W wood storage shelves	1,519	1,601
AAW2-3657	13.7	36	56.5	Double stacked 36"W wood storage shelves	1,706	1,796



AAW3-3660

FOR USE WITH LOW HEIGHT WORK SURFACE WITH NO OVERHEAD, 84" OVERALL HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V
AAW3-2460	13.7	24	60	Triple stacked 24"W wood storage shelves	1,380	1,452
AAW3-3060	13.7	30	60	Triple stacked 30"W wood storage shelves	1,575	1,655
AAW3-3660	13.7	36	60	Triple stacked 36"W wood storage shelves	1,762	1,854

GENERAL INFORMATION

- Vertical grain direction
- vertical grain direction
 Veneer species often dictates cut, default veneer cut is flat
 Storage shelf may not be positioned above a height adjustable work surface
 Usable storage shelf depth is 12.7"
- Wire book ends only on Ascari Series metal shelves
- Storage shelves are not available with a tasklight
- The storage shelves are attached to a wall panel that can be finished in either veneer or paint. This wall panel below the bottom shelf will be exposed.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

- See appendix pages vi-vii for surface material options.

 Choose Veneer Finish

 Choose Paint Finish, if applicable



WALL-MOUNT OVERHEAD STORAGE





SURFACE MATERIAL KEY

All Paint

Veneer

VS Veneer Case and Painted Front

SG Painted Case and Glass Front

VG Veneer Case and Glass Front

FULL-HINGED DOORS // SINGLE HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS	-SG	-VG
AAOW-F-36S	17.25	36	15.5	2 Doors	6,118	6,438	6,438	7,218	7,596
AAOW-F-72S	17.25	72	15.5	4 Doors	7,218	7,596	7,596	8,879	9,348
AAOW-F-90S	17.25	90	15.5	5 Door	8,303	8,739	8,739	10,210	10,745
AAOW-F-108S	17.25	108	15.5	6 Doors	9,167	9,652	9,652	11,276	11,868

FULL-HINGED DOORS // DOUBLE HEIGHT

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS	-SG	-VG
AAOW-F-36D	17.25	36	31	2 Doors	6,469	6,807	6,807	7,631	8,032
AAOW-F-72D	17.25	72	31	4 Doors	11,164	11,751	11,751	13,731	14,453
AAOW-F-90D	17.25	90	31	5 Door	12,836	13,512	13,512	15,787	16,617
AAOW-F-108D	17.25	108	31	6 Doors	14,178	14,921	14,921	17,434	18,351

OPTIONS	CODE	PRICE NOTES
Remove Task Light:	-NTL	Deduct \$361
Satin Glass Options: Single Height Overhead Satin Glass Double Height Overhead Satin Glass	-SGS -SGD	\$528 \$704

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- All overhead storage is wall mount
- Overheads are shipped with mounting hardware for attachment to structural walls
- Customers are responsible for ensuring that the structural wall has adequate strength to support the overhead and it's contents
- Overhead depth is 17.25"; Interior depth is 14.25"
- Task light included on ovreheads 60 inches and over, but can be removed as an option
- Task lights can dim
- Single height overheads can be mounted at the 84" height
 Double height overheads cannot be mounted above a height adjustable work surface
 Glass overhead doors are tempered

- Back panel options consist of tackable fabric, magnetic glass, and magnetic veneer
 Back panel is recommended to be paired with all wall mount overheads to conceal any hardware and gap between the overhead and architectural wall
 Hinged doors are inset of the case and include a touch latch
 Overall installed height of single height is 68.5"

- Overall installed height of double height is 84"
- Shelves within double high overheads are adjustable

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

Choose Weneer Finish, if applicable
Choose Metal Finish, if applicable
Choose Glass Finish, if applicable
Choose Glass Finish, if applicable



ASCARI SERIES METAL SHELVES





SURFACE MATERIAL KEY

V Veneer

ASCARI SERIES SINGLE METAL SHELF

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-AM-30S	13.7	30	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	3,343
AAOW-AM-36S	13.7	36	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	3,891
AAOW-AM-42S	13.7	42	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	4,409
AAOW-AM-48S	13.7	48	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	4,897
AAOW-AM-54S	13.7	54	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	5,352
AAOW-AM-60S	13.7	60	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	5,632
AAOW-AM-66S	13.7	66	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	5,905
AAOW-AM-72S	13.7	72	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	6,179
AAOW-AM-78S	13.7	78	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	6,450
AAOW-AM-84S	13.7	84	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	6,725
AAOW-AM-90S	13.7	90	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	7,002
AAOW-AM-96S	13.7	96	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	7,272
AAOW-AM-102S	13.7	102	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	7,548
AAOW-AM-108S	13.7	108	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	7,821
AAOW-AM-114S	13.7	114	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	8,093
AAOW-AM-120S	13.7	120	15.5	Single Metal Shelf with Metal Back Panel and Wire Book Ends	8,370

ASCARI SERIES DOUBLE METAL SHELVES

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-AM-30D	13.7	30	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	5,234
AAOW-AM-36D	13.7	36	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	6,107
AAOW-AM-42D	13.7	42	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	6,934
AAOW-AM-48D	13.7	48	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	7,714
AAOW-AM-54D	13.7	54	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	8,442
AAOW-AM-60D	13.7	60	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	8,977
AAOW-AM-66D	13.7	66	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	9,418
AAOW-AM-72D	13.7	72	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	9,858
AAOW-AM-78D	13.7	78	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	10,301
AAOW-AM-84D	13.7	84	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	10,740
AAOW-AM-90D	13.7	90	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	11,178
AAOW-AM-96D	13.7	96	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	11,621
AAOW-AM-102D	13.7	102	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	12,064
AAOW-AM-108D	13.7	108	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	12,502
AAOW-AM-114D	13.7	114	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	12,944
AAOW-AM-120D	13.7	120	31	Double Metal Shelf with Metal Back Panel and Wire Book Ends	13,384



ASCARI SERIES METAL SHELVES

OPTIONS	CODE	PRICE	NOTES
Remove Task Light:	-NTL	Deduct \$361	
Polished Chrome Book Ends:	-PCBE	No Charge	

GENERAL INFORMATION

- All shelf storage is wall mount
- Shelves are shipped with mounting hardware for attachment to structural walls
 Customers are responsible for ensuring that the structural wall has adequate strength to support the shelf and its contents
- Usable Shelf depth is 12.7"
 Metal shelves are 1/4"-thick
- Metal shelves and vertical back panel are only available in clear anodized
- Ascari series metal shelves include a veritcal metal back panel and 1/4"dia wire book end
- Task light included on shelves 60 inches and over, but can be removed as an option
- Task lights can dim
- Single height shelves can be mounted at the 84" height
- Double height shelves cannot be mounted above a height adjustable work surface
 Angled wire book ends are inset 1" from both the end and front edge of the shelf
 Angled wire book ends require a metal finish selection powder coat or polished chrome
 Overall installed height of single height is 68.5 inches
 Overall installed height of double height is 84 inches

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

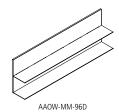
See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
 Choose Metal Finish, if applicable
 Choose Paint Finish, if applicable



METAL SHELVES





SURFACE MATERIAL KEY

Veneer

SINGLE METAL SHELF

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-MM-30S	13.7	30	15.5	Single Metal Shelf	3,099
AAOW-MM-36S	13.7	36	15.5	Single Metal Shelf	3,633
AAOW-MM-42S	13.7	42	15.5	Single Metal Shelf	4,137
AAOW-MM-48S	13.7	48	15.5	Single Metal Shelf	4,613
AAOW-MM-54S	13.7	54	15.5	Single Metal Shelf	5,061
AAOW-MM-60S	13.7	60	15.5	Single Metal Shelf	5,480
AAOW-MM-66S	13.7	66	15.5	Single Metal Shelf	5,755
AAOW-MM-72S	13.7	72	15.5	Single Metal Shelf	6,029
AAOW-MM-78S	13.7	78	15.5	Single Metal Shelf	6,300
AAOW-MM-84S	13.7	84	15.5	Single Metal Shelf	6,576
AAOW-MM-90S	13.7	90	15.5	Single Metal Shelf	6,852
AAOW-MM-96S	13.7	96	15.5	Single Metal Shelf	7,123
AAOW-MM-102S	13.7	102	15.5	Single Metal Shelf	7,396
AAOW-MM-108S	13.7	108	15.5	Single Metal Shelf	7,669
AAOW-MM-114S	13.7	114	15.5	Single Metal Shelf	7,942
AAOW-MM-120S	13.7	120	15.5	Single Metal Shelf	8,218

DOUBLE METAL SHELVES

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-MM-30D	13.7	30	31	Double Metal Shelves	5,006
AAOW-MM-36D	13.7	36	31	Double Metal Shelves	5,864
AAOW-MM-42D	13.7	42	31	Double Metal Shelves	6,677
AAOW-MM-48D	13.7	48	31	Double Metal Shelves	7,441
AAOW-MM-54D	13.7	54	31	Double Metal Shelves	8,156
AAOW-MM-60D	13.7	60	31	Double Metal Shelves	8,826
AAOW-MM-66D	13.7	66	31	Double Metal Shelves	9,268
AAOW-MM-72D	13.7	72	31	Double Metal Shelves	9,706
AAOW-MM-78D	13.7	78	31	Double Metal Shelves	10,148
AAOW-MM-84D	13.7	84	31	Double Metal Shelves	10,590
AAOW-MM-90D	13.7	90	31	Double Metal Shelves	11,029
AAOW-MM-96D	13.7	96	31	Double Metal Shelves	11,471
AAOW-MM-102D	13.7	102	31	Double Metal Shelves	11,911
AAOW-MM-108D	13.7	108	31	Double Metal Shelves	12,352
AAOW-MM-114D	13.7	114	31	Double Metal Shelves	12,794
AAOW-MM-120D	13.7	120	31	Double Metal Shelves	13,234

OPTIONS	CODE	PRICE	NOTES
Remove Task Light:	-NTL	Deduct \$361	

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- All shelf storage is wall mount
- Shelves are shipped with mounting hardware for attachment to structural walls
- Customers are responsible for ensuring that the structural wall has adequate strength to support the shelf and its contents
- Usable shelf depth is 12.7"
- Metal shelves are 1/4"-thick
- Metal shelves are only available in clear anodized
- Metal shelves are only available in clear anodized
 Task light included on shelves 60 inches and over, but can be removed as an option
 Task lights can dim
 Single height shelves can be mounted at the 84" height
 Double height shelves cannot be mounted above a height adjustable work surface
 Overhead shelves require a back panel below to conceal mounting hardware
 Overall installed height of single height is 68.5 inches
 Overall installed height of double height is 84 inches

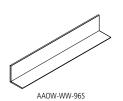
REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
- Choose Paint Finish, if applicable



WOOD SHELVES





SURFACE MATERIAL KEY

Veneer

SINGLE WOOD SHELF

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-WW-30S	13.7	30	15.5	Single Wood Shelf	2,480
AAOW-WW-36S	13.7	36	15.5	Single Wood Shelf	2,907
AAOW-WW-42S	13.7	42	15.5	Single Wood Shelf	3,310
AAOW-WW-48S	13.7	48	15.5	Single Wood Shelf	3,691
AAOW-WW-54S	13.7	54	15.5	Single Wood Shelf	4,051
AAOW-WW-60S	13.7	60	15.5	Single Wood Shelf	4,385
AAOW-WW-66S	13.7	66	15.5	Single Wood Shelf	4,604
AAOW-WW-72S	13.7	72	15.5	Single Wood Shelf	4,822
AAOW-WW-78S	13.7	78	15.5	Single Wood Shelf	5,039
AAOW-WW-84S	13.7	84	15.5	Single Wood Shelf	5,261
AAOW-WW-90S	13.7	90	15.5	Single Wood Shelf	5,480
AAOW-WW-96S	13.7	96	15.5	Single Wood Shelf	5,698
AAOW-WW-102S	13.7	102	15.5	Single Wood Shelf	5,918
AAOW-WW-108S	13.7	108	15.5	Single Wood Shelf	6,137
AAOW-WW-114S	13.7	114	15.5	Single Wood Shelf	6,354
AAOW-WW-120S	13.7	120	15.5	Single Wood Shelf	6,576

DOUBLE WOOD SHELVES

MODEL#	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-V
AAOW-WW-30D	13.7	30	31	Double Wood Shelves	4,004
AAOW-WW-36D	13.7	36	31	Double Wood Shelves	4,694
AAOW-WW-42D	13.7	42	31	Double Wood Shelves	5,343
AAOW-WW-48D	13.7	48	31	Double Wood Shelves	5,953
AAOW-WW-54D	13.7	54	31	Double Wood Shelves	6,526
AAOW-WW-60D	13.7	60	31	Double Wood Shelves	7,060
AAOW-WW-66D	13.7	66	31	Double Wood Shelves	7,415
AAOW-WW-72D	13.7	72	31	Double Wood Shelves	7,765
AAOW-WW-78D	13.7	78	31	Double Wood Shelves	8,119
AAOW-WW-84D	13.7	84	31	Double Wood Shelves	8,472
AAOW-WW-90D	13.7	90	31	Double Wood Shelves	8,825
AAOW-WW-96D	13.7	96	31	Double Wood Shelves	9,176
AAOW-WW-102D	13.7	102	31	Double Wood Shelves	9,529
AAOW-WW-108D	13.7	108	31	Double Wood Shelves	9,882
AAOW-WW-114D	13.7	114	31	Double Wood Shelves	10,236
AAOW-WW-120D	13.7	120	31	Double Wood Shelves	10,588

OPTIONS	CODE	PRICE	NOTES
Remove Task Light:	-NTL	Deduct \$361	

GENERAL INFORMATION

- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- All shelf storage is wall mount
- Shelves are shipped with mounting hardware for attachment to structural walls
 Customers are responsible for ensuring that the structural wall has adequate strength to support the shelf and its contents

- Customers are responsible for ensuring that the structural wall has adequate strength
 Usable shelf depth is 12.7"
 Wood shelves are 1"-thick
 Task light included on shelves 60 inches and over, but can be removed as an option
 Task lights can dim
 Single height shelves can be mounted at the 84" height
 Double height shelves cannot be mounted above a height adjustable work surface
 Overhead shelves require a back panel below to conceal mounting hardware
 Overall installed height of single height is 68.5 inches
 Overall installed height of double height is 84 inches

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. Choose Veneer Finish, if applicable

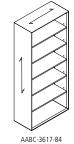
- Choose Paint Finish, if applicable



FREESTANDING STORAGE









SURFACE MATERIAL KEY

S All Paint

V Veneer

/S Veneer Case and Painted Front

COMMON CASE CREDENZA // 26"-DEEP CREDENZA WORK SURFACE MUST BE SPECIFIED SEPARATELY

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AACC-F-LF-6026	26	60	29.5	(2) 30"w Lateral Files	6,404	6,741	6,741
AACC-F-LF-7226	26	72	29.5	(2) 36"w Lateral Files	6,741	7,094	7,094
AACC-F-LF-9026	26	90	29.5	(3) 30"w Lateral Files	9,602	10,109	10,109
AACC-F-LF-10826	26	108	29.5	(3) 36"w Lateral Files	10,109	10,640	10,640

BOOKCASE

MODEL #	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AABC-3017-30	17	30	30	Open Shelf Bookcase with (1) Shelf	3,502	3,688	-
AABC-3017-42	17	30	42	Open Shelf Bookcase with (2) Shelves	4,375	4,606	-
AABC-3017-68	17	30	68.5	Open Shelf Bookcase with (4) Shelves. One shelf fixed at 30"H.	5,007	5,271	-
AABC-3017-84	17	30	84	Open Shelf Bookcase with (5) Shelves. One shelf fixed at 30"H.	5,692	5,993	-
AABC-3617-30	17	36	30	Open Shelf Bookcase with (1) Shelf	3,891	4,096	-
AABC-3617-42	17	36	42	Open Shelf Bookcase with (2) Shelves	4,861	5,118	-
AABC-3617-68	17	36	68.5	Open Shelf Bookcase with (4) Shelves. One shelf fixed at 30"H.	5,563	5,856	-
AABC-3617-84	17	36	84	Open Shelf Bookcase with (5) Shelves. One shelf fixed at 30"H.	6,323	6,656	-

LATERAL FILE

MODEL#	DEPTH	WIDTH	HEIGHT	DESCRIPTION	-S	-V	-VS
AALF-3626-30	26	36	30	2 Drawer Lateral File	4,212	4,434	4,434
AALF-3626-42	26	36	42	3 Drawer Lateral File	5,264	5,543	5,543
AALF-3626-54	26	36	54	4 Drawer Lateral File	6,708	6,927	6,927



FREESTANDING STORAGE





SURFACE MATERIAL KEY

All Paint

Veneer

٧S Veneer Case and Painted Front

MOBILE PEDESTAL

FREESTANDING PEDESTAL

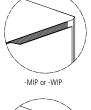
MOBILE PEDESTAL

MODEL #	WxDxH	DESCRIPTION	-\$	-V	-VS
AAMP-1822	18 x 22 x 23.5	Mobile Box / File	3,482	3,482	3,482

FREESTANDING PEDESTAL

MODEL #	WxDxH	DESCRIPTION	-S	-V	-VS
AAFP-1522	15.5 x 22 x 23.5	Freestanding Box / File	3,438	3,438	3,438





-MP

OPTIONS CODE PRICE NOTES No Locks (Pedestals): -NL No Charge **Pull Options:** Integrated Pull (Metal Accent) -MIP No Charge Integrated Pull (Wood Accent) -WIP No Charge No Charge Metal Tab Pull -MP Polished Chrome Pulls -PCP \$275 per Pull

GENERAL INFORMATION

- Mobile pedestal is on recessed casters
- Freestanding pedestal on glides
- Vertical grain direction
- Veneer species often dictates cut, default veneer cut is flat
- Mitered case construction
- Face locking standard on all storage components
- Storage fronts will be grain-matched set
- All lateral, pedestal and box file drawers are standard with white drawer boxes and undermount soft closing slides
- Door and open shelf storage pedestals include a single adjustable height shelf
- Integrated pull includes a horizontal accent in which a finish must be specified; finish options include veneer, powdercoat, chrome accent, or clear anodized
- Metal Tab Pull finish options include powdercoat, chrome, or clear anodized
- Box drawers include fabric wrapped drawer bottoms. Felt (K1207) or Hopsack (K1206) selection required. If no selection is made, the default choice will be Knoll Felt - Pewter.
- The back of the integrated pull will reflect the wood or metal selection (see shaded area of drawing)
- Common Case Credenza does not include the 2"-thick work surface. Additional 26"-deep credenza work surface must be specified.

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Veneer Finish, if applicable
- Choose Metal Finish, if applicable
- Choose Paint Finish, if applicable
- Choose Pull option for Pedestals: Integrated Pull (-MIP or -WIP) or Metal Pull (-MP)
- Choose Fabric option, if applicable



MEETING TABLES





SURFACE MATERIAL KEY

V Veneer
G Glass
S Stone
SS Solid Surface

ROUND TABLE // COLUMN BASE

MODEL #	DIAMETER	BASE QTY.	TOP SECTIONS	SEATING CAPACITY	-V	-G	-S	-SS
AARO-XC-36	36	1	1	3	4,208	5,260	7,991	5,470
AARO-XC-42	42	1	1	4	4,674	5,844	8,879	6,075
AARO-XC-48	48	1	1	5	5,714	7,143	10,854	7,427

SQUARE TABLE // COLUMN BASE

MODEL #	DIAMETER	BASE QTY.	TOP SECTIONS	SEATING CAPACITY	-V	-G	-S	-SS
AASQ-XC-36	36	1	1	4	4,208	5,260	-	5,470
AASQ-XC-42	42	1	1	4	4,674	5,844	-	6,075
AASQ-XC-48	48	1	1	4	5,714	7,143	-	7,427





SQUARE



ROUND

ELLIPSE

ROUND TABLE // OPEN FRAME BASE

MODEL #	DIAMETER	BASE QTY.	TOP SECTIONS	SEATING CAPACITY	-V	-G	-S	-SS
AARO-XF-54	54	1	1	4	7,318	9,148	-	9,513
AARO-XF-60	60	1	1	6	8,780	10,974	-	11,414
AARO-XF-66	66	1	2	6	9,879	12,346	-	12,840
AARO-XF-72	72	1	2	8	10,974	13,720	-	14,266

SQUARE TABLE // OPEN FRAME BASE

MODEL #	DIAMETER	BASE QTY.	TOP SECTIONS	SEATING CAPACITY	-V	-G	-S	-SS
AASQ-XF-54	54	1	1	4	7,318	9,148	-	9,513
AASQ-XF-60	60	1	1	6	8,780	10,974	-	11,414
AASQ-XF-66	66	1	2	8	9,879	12,346	-	12,840
AASQ-XF-72	72	1	2	8	10,974	13,720	-	14,266

ELLIPSE TABLE // OPEN FRAME BASE

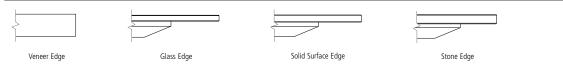
MODEL #	D x W	BASE QTY.	TOP SECTIONS	SEATING CAPACITY	-V	-G	-S	-SS
AAOV-XF-3666	36 x 66	1	1	4	8,780	10,974	-	11,414
AAOV-XF-4272	42 x 72	1	1	4	9,879	12,346	-	12,840
AAOV-XF-4878	48 x 78	1	1	4	10,974	13,720	-	14,266



MEETING TABLES

OPTIONS	CODE	PRICE	NOTES
Satin Glass:	-RSG	\$382	
Polished Chrome Base:	-PCB	\$3,015	

EDGE PROFILE



GENERAL INFORMATION

- Veneer tops are 2"-thick with square edge
 Overall table height is 30"; Stone and Solid Surface tables are 30.5"H
- Base is Steel
- Choose powder coat finish for base
 Chose powder coat finish for base
 Glass top is 3/8"-thick and tempered with a 3" overhang from the subtop
 Solid Surface top is 1/2"-thick with a 3" overhang from the subtop
 Stone top is 2cm (.79") thick with a 3" overhang from the subtop

REQUIRED INFORMATION (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. Choose Veneer Finish, if applicable Choose Metal Finish, if applicable Choose Glass Finish, if applicable Choose Solid Surface Finish, if applicable Choose Stone Finish, if applicable



POWER AND DATA OPTIONS

POWER SPEC	MODEL #	DESCRIPTION	PRICE
	PWR-R-B PWR-R-W	Round Power Spec with Black Faceplate Round Power Spec with White Faceplate	116 116
PWR-R-W	PWR-SQ-B PWR-SQ-W	Square Power Spec with Black Faceplate Square Power Spec with White Faceplate	116 116



GENERAL INFORMATION

- Includes one simplex receptable
- 12' cord

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

See appendix pages vi-vii for surface material options.

- Choose Metal Finish: Satin Nickel (SNB) or Chrome (CB)
- Work surface must be specified with Spec location code to include cutout that accepts Spec unit

USBC-R-B Round Data Spec with Black Faceplate	243
USBC-R-W Round Data Spec with White Faceplate USBC-SO-B Square Data Spec with Black Faceplate	243
USBC-SQ-B Square Data Spec with Black Faceplate	243
USBC-R-W USBC-SQ-W Square Data Spec with White Faceplate	243



GENERAL INFORMATION

- Includes one charging USB-A+C
- 12' cord

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION) See appendix pages vi-vii for surface material options. • Choose Metal Finish: Satin Nickel (SNB) or Chrome (CB)

- Work surface must be specified with Spec location code to include cutout that accepts Spec unit

TECH ZONE	MODEL #	DESCRIPTION	SIMPLEX OUTLETS	OPEN DATA PORTS	CHARGING USB-A+C	BLUETOOTH SPEAKER	PRICE
	ZONE-DATA	(2) Simplex receptacles, (2) Open data ports	2	2	-	-	341
	ZONE-USB-C	(2) Simplex receptacles, (1) Charging USB-A+C, (1) Open data port	2	1	1	-	408



ZONE-USB-C



ZONE-DATA



ZONE-USB-C

GENERAL INFORMATION

- 72" long plug-in infeed cordFinish is black
- Includes a Voice/Data Adapter Kit to accept couplers and jacks when required



ACCESSORIES









EQUIPMENT SHELF

PLUG STRIP

PENCIL DRAWER

PENCIL TRAY

EQUIPMENT SHELF

MODEL #	WxDxH	DESCRIPTION	PRICE
AAEQ-18	16.28 x 23.5 x 11.69	Equipment Shelf - 18" wide	622
AAEQ-24	22.28 x 23.5 x 11.69	Equipment Shelf - 24" wide	642

GENERAL INFORMATION

- Only compatible with door pedestals
- Solid wood front and side rail
- Bottom and back panel veneered to match case
 A field cut wire pass through is required on the pedestal where it will be used

PLUG STRIP

MODEL #	WxDxH	DESCRIPTION	PRICE
MOA-10	2.05 x 11.69 x1.32	Black Power Plug Strip	182

GENERAL INFORMATION

- 15 amps Mounts into Wire Trough
- Includes (7) outlets, surge protection and 12' electrical cord

PENCIL DRAWER

MODEL #	WxDxH	DESCRIPTION	PRICE
AA-CD	22-3/16 x 23-5/8 x 2	Organizer Drawer	1,697

GENERAL INFORMATION

- Pencil Drawer only available on Static Free Standing Desks
- Solid wood frame and front rail
- Solid wood core, veneered to match case
- Pencil drawer bottoms include Felt and Hopsack drawer liner. (Selection required)
- Drawer dividers are aluminum polished chrome. (Dividers are adjustable)

PENCIL TRAY

MODEL #	WxDxH	DESCRIPTION	PRICE
AAPT-18	13 x 4.25 x 1	Pencil Tray for Box Drawer	254

GENERAL INFORMATION

- Solid wood frame, painted white to match pedestal drawer.
 Pencil drawer bottoms include Felt and Hopsack drawer liner. (Selection required)
 Drawer dividers are aluminum polished chrome. (Dividers are adjustable).

PENCIL STOP

MODEL #	DESCRIPTION	PRICE
APS-XX	Pencil Stop	152
APX-XX-PC	Polished Pencil Stop	238

GENERAL INFORMATION

• Pencil Stop runs along the length of the work surface. Final part number should be the actual length of Pencil Stop needed. Example: APS-36



Appendix

GENERAL INFORMATION



This price book supercedes all previous versions.

Before placing your order, confirm you have all required information necessary. Lead times for orders begin after all required information is included and correct.

Delivery Information

We know lead times are important and sticking to them even more so. We work to maintain a 6-8 week lead time on all standard products in this book from receipt of a clean order. All orders are acknowledged with an approximate shipping date and will be invoiced with the price in effect at the date the purchase order is received.

Shipping charges are prepaid (within the continental U.S.). Therefore, pricing is a delivered price based on normal ground transportation. If you have special instructions, need to ship by air, or are shipping to Alaska or Hawaii, contact Nucraft Customer Service. Nucraft can also help arrange to have products blanket wrapped for an additional charge. Contact the Nucraft Customer Service team or specify it on your purchase order.

Minimum Freight Charge: Any order below \$2,800 net will be assessed a \$450 net minimum freight charge (one per order).

Orders are subject to acquiring the materials required for manufacturing. Fulfillment can be affected by strikes, fires, embargoes and acts of government. These elements are beyond our control.

Nucraft offers a variety of services to accommodate a wide range of delivery requirements. Availability of these services is dependent on a number of factors and may not be offered with all shipments. Examples of delivery services that have additional fees include:

- Specific date within our standard 3-5 day delivery window (for orders under \$50,000 net)
- Specific time of day, morning or afternoon (for orders under \$50,000 net)
- Delivery to a warehouse before delivery to its final destination (unless product is picked up at the warehouse)

Contact the Nucraft Customer Service team for availability and pricing on these services.

Freight Terms

Shipping charges for Nucraft products are prepaid for standard delivery in the continental United States. Standard delivery is defined as follows: Product is delivered on a 53' trailer being pulled by a long-haul tractor (total length of 85'). Facility will receive delivery Monday through Friday between the hours of 8:00 AM and 4:00 PM. Facility has docks with levelers and a fork truck for unloading. Product will be loaded on load bars two levels high. Receiving facility is responsible to have personnel on hand to unload the truck upon arrival, drivers do not unload. Delivery sites or times that do not meet this criteria will be accommodated, but will typically incur a charge to cover additional shipping costs. Please notify Nucraft in advance of the shipment if this is the case and the additional charge (if any) will be determined by Nucraft.

Product ships FOB dock. The customer obtains title to their product and materials, and assumes the risk of loss for them, upon shipment from Nucraft's facilities.

Storage

Nucraft has no storage facilities for finished product. If a customer cannot accept an order when it is ready for shipment, the customer must designate an alternative shipping address. If no address is provided, Nucraft may, at its discretion, transfer the product to storage. If product is transferred to an off-site storage facility, the customer may be charged for transportation to the facility and for any associated storage fees. Nucraft considers transfer of the product to a storage facility the equivalent of shipment, including invoicing and payment. Customers assume the risk of damage or loss during storage.

Transportation Times and Delays

Third party carriers that Nucraft contracts with will make reasonable efforts to accommodate requested delivery times and dates. Scheduled delivery appointments may, however, be delayed for a variety of reasons, including inclement weather, traffic, transportation equipment problems, and delays encountered at other delivery locations along the delivery route. Nucraft does not recommend scheduling activities that depend on the delivery appointment (for example, scheduling furniture installers to install furniture the day of the delivery appointment). Nucraft shall not be liable for any costs incurred as a result of a missed delivery appointment.

Shipment Damage Claims

Legal title to merchandise passes to the buyer upon acceptance by the carrier. **Inspect all cartons upon delivery.** Details of visible damage should be noted on the delivery receipt. Do not install product if damage is found upon inspection. The carrier should be notified by the buyer to inspect the merchandise, and file a claim immediately. If visible damage is not apparent, sign the delivery receipt "No visible damage." This will allow recourse for a concealed damage claim. Although most claims for transportation damages must be filed against the carrier within nine months of the date of delivery, concealed damage claims must be filed within 15 days of receipt.

Do not destroy packing materials until shipment has been inspected. Then proceed to file a claim with the carrier.

Failure to make any claims against Nucraft within 10 days shall constitute acceptance of the merchandise and a waiver of any defects, errors or shortages discovered upon inspection.

Cancellations

Cancellations must be reviewed by our Customer Service team. Because we build your products to order, orders cannot be cancelled once processing has begun. Processing includes but is not limited to development of shop drawings and other engineering drawings. If cancellation is approved, a processing fee of 20-100% will be assessed based on the status of the order.

Change Order Policy

Nucraft will make every attempt to honor any reasonable change request to product provided that the request is received prior to start of production. Change orders will be accepted only if the request is made in writing and received in time to make the change. Nucraft reserves the right to increase our acknowledged price and ship date if necessary to make the requested changes. Please submit any change order request to our Customer Service team. Nucraft will assess charges to the customer as stipulated in the following:

- Standard Orders: Change orders received prior to production will be charged \$400 net to cover administrative costs.
- Special Orders: Change orders received prior to production will be charged \$400 net to cover administrative costs. There may be additional costs associated with engineering labor required for the change order.
- Change orders received after production must be evaluated by Nucraft.
 If approved, the charge will be \$400 net plus any restocking charges accumulated. There may be additional costs associated with engineering and/or manufacturing labor, as well as material costs, required for the change order.

GENERAL INFORMATION



Repair Authorization

Prior written approval is required for repairs of merchandise charged to Nucraft. Failure to do so will result in customer funded repairs.

Payment Terms

Deposits are required at the time of order due to the custom nature of our products. See information regarding Cancellations above.

Credit terms are available to qualified customers. Please contact AR@Nucraft.com to start the application process. Note that the credit application process requires a valid sales tax exemption or resale tax certificate, Form W-9, and three current trade references.

Credit Card Payments are accepted via web portal. Please contact AR@Nucraft.com for payment instructions. Note that a 2% convenience fee will be added for using this payment method and no early pay discounts are allowed on credit card payments.

Warranty

Nucraft Furniture is warranted to be free from defects in materials and workmanship for a period of ten years of single shift use. Limitations include:

- Mechanical Devices such as latches, casters, and other moving components are warranted for five years of the date of original delivery.
- Height adjustable components are warranted for two years of the date of original delivery.
- The following are warranted for one year of the date of original delivery:
 - Textiles
 - Electrical Components
 - Refrigeration Units
 - Custom Products not described in Nucraft's Catalogue

This warranty is applicable only if furniture is properly installed and maintained in an office environment. This warranty extends only to products manufactured and sold in North America and only to original purchasers acquiring new Nucraft product through authorized dealers or approved sellers.

During this warranty period, Nucraft's sole obligation is to repair or replace, at Nucraft's discretion, products which prove to be defective during the warranty period.

This warranty does not cover:

- Damage caused by a carrier.
- Damage from user modification, misuse, abuse, accident, or negligence.
- Customer's Own Material (COM) specified by the customer that is not a standard product offering.
- Color, grain, or texture of wood and other covering material.

Nucraft extends no other warranties, expressed or implied, including warranty of merchantability or fitness for a particular purpose. Nucraft shall not be liable for loss of time, inconvenience, commercial loss, incidental or consequential damages.

Environmental Statement

Nucraft is committed to supporting responsible environmental policies and practices in all that we do. We strive for sustainability, weighing our business decisions against the costs to the ecological, social and economic systems they affect.

Our products are manufactured to meet the credit requirements of the U.S. Green Building Council's LEED rating systems in one or more of the following categories:

- Recycled Content
- Certified Wood
- Low-Emitting Materials

Computer Aided Planning

Nucraft products and pricing are available on CD via 2020 Cap, an ${\rm AutoCAD}^{\circledR}$ -based space planning tool.

2020 Cap is an integrated software system developed specifically for interior designers and facility planners to enhance workplace performance. This modern suite of applications works together seamlessly, in concert. Navigate catalogs, select products, design in plan view and 3D, assign options, create worksheets and build a project where you want, when you want. Take your pick. It's dynamic and interactive. Design projects are a work in progress. And now you can perform any of the many discrete tasks that go into a project any time, any place.

For additional information, you may contact 2020 Cap direct at 800-227-0038.

iSpec®

Nucraft offers a free online product configuration and specification service that saves you time and allows you to be creative while leaving the nuts and bolts to someone else. No specific software is required, nor is there any learning curve. This service applies to all Nucraft products. For additional information, call 1-877-NUCRAFT and ask for the iSpec Team or log on to www.nucraft.com/ispec.

FINISH INFORMATION



Surface Materials Palette

We crafted our materials palette using the same demanding standards that distinguish our furniture. Thoughtful design and attention to every detail elevate your possibilities.

Anchored by Nucraft veneers, unrivaled for clarity, quality, and depth of finish, our collection of surface materials comprises a sophisticated set of balanced elements that supports your design vision.

Some elements have their roots in Nucraft's rich heritage. Others are new materials and reflect current trends and taste. Together, they ensure that you're ready for today and positioned well for the future. Beautifully.

Custom Finishes

Nucraft specializes in expert custom finish matching. For a nominal upcharge we can provide custom finishes, and we are frequently asked to match the finishes of other furniture manufacturers. For finishes that appear unusual to match or for customers directly requesting a sample, a finish sample will be sent for approval prior to entering the order.

Custom finishes requiring colored varnishes to create a painted look can only be applied to Maple veneer and require one extra week in addition to the standard lead time. Nucraft's standard black finish (G82) can be applied to all Nucraft standard veneers. Walnut is the standard black veneer. Other species must be specified when ordering.

Clear coat on a special veneer requires an approved sample.

Custom finishes carry a 10% upcharge per item, per finish, capped at \$1,975 List.

Custom finish upcharges are not applied to any item that is not wood. Example: casters, ganging connectors, power options..

Treatments

Note: Default veneer sheen will vary per finish and product. Default finish is bolded on pages vi-vii. If no direction is provided on incoming orders, default sheen will be selected. In addition, default veneer cut is noted in the price list. If no direction is provided on incoming orders, default cut will be selected.

Gloss: Gloss is a durable finish that tends to nicely mask normal wear and leaves wood grain visible to the eye. It achieves a medium gloss open pore appearance (40 - 50 sheen range). Finish numbers preceded by the letter "G" indicate a Gloss finish.

Matte: Like Gloss, Matte is durable, tends to nicely mask normal wear and leaves wood grain visible to the eye. It achieves a low luster, open pore appearance (10-20 sheen range). Finish numbers preceded by the letter "M" indicate a Matte finish.

Since each veneer type responds differently to both types of treatment, all will have a distinctive look and feel when finished. For example, a Walnut veneer with a Gloss treatment will remain much more textured than a Cherry veneer with the same treatment.

About the Wood

All Nucraft veneers are carefully selected for uniformity of color and grain. Still, wood is a natural substance and minor variations may occur due to its own uniqueness. Because of this, the furniture you receive may not be an exact match to our samples.

Nucraft takes great pride in our finish color consistency. However, wood is a natural product that will have color variation within a single piece of furniture, as well as from one piece to the next. Other factors also affect color over time, such as exposure to light (both intensity and duration). For example, lighter finishes cause more variation in colors over time.

In cases where a returning customer wants a precise match with existing furniture, we recommend sending a sample of the existing furniture finish. Please contact Nucraft Customer Service to determine an appropriate sample. This will ensure a finish match between old and new orders. This type of order is considered a control sample. There will be a 10% upcharge on an order of this type. Due to natural aging of veneers, natural finishes may vary.

Care and Maintenance of Wood Finishes

Our finish material is a crystal clear, urethane acrylic blend. This type of finish may be repaired in the field by a qualified refinisher.

Nucraft recommends using a damp cloth to clean your fine wood furniture. Always wipe with the grain of the wood. Should your wood furniture require a more thorough cleaning, we recommend using a mild cleaner such as Joy dish soap or Murphy's oil soap, thoroughly diluted in water (one part soap to thirty parts water). Water will not damage Nucraft's finish, but it may leave surface spots when it dries. To avoid this, dry the surface with a soft cloth after it is cleaned. Marks that cannot be removed with the cleaning methods above may be able to be removed using naphtha, a mild degreasing solvent.

Caution: while the use of polishes that contain wax, petroleum solvents or silicones may immediately enhance the "shine" of a product, it may also eventually remove the fine original finish applied in our factory. Silicone on the surface of wood may also make it very difficult to respray or refinish.

All Nucraft furniture is inspected and polished before it leaves our factory. In some instances, the packing materials may imprint on the factory polish. Cleaning and polishing the furniture once it is unpacked will normally restore the furniture to its original beauty.

In some cases, the rubber support feet used on the bottom of common office equipment (teleconferencing phones, laptops, microphones, copiers, etc.) can create unsightly marks in the surface of wood tops, due to oxidation of the lacquer finish. We suggest these machines be placed on a protective type of padding, such as felt.

Wood will fade as a result of exposure to UV light. This is particularly prevalent with light finishes. If color changes due to fading are a concern for your application, the impact can be minimized by selecting medium to dark stains for your wood surfaces. Our top coat includes a UV inhibitor which makes the finishes less prone to fading.

FINISH INFORMATION



Laminates

Selected Formica® and Nevamar® laminates are available on Training Tables, Conference Tables, Conference Room Furniture and select Occasional Tables. For standard laminate and wood pricing, refer to individual item pricing columns.

Non-Standard Laminates and Linoleums

To order a color other than those on our list (see pages vi-vii), refer to Nevamar or Formica standard grade, matte texture laminate offerings and Forbo Furniture Linoleums (excluding manufacturers' non-standard matte offering).

- For approved non-standard laminates with a hardwood edge, the upcharge is 10% of the base price per laminate color with a minimum of \$500 and capped at \$1975.
- For approved non-standard laminate with a standard ABS edge, the upcharge is \$175 per laminate color.
- For approved non-standard laminates with a non standard ABS edge, please contact customer service.

To ensure your non standard laminate is on our approved list, please contact customer service. Add one week to the lead-time for all non-standard laminate and linoleum orders. Call the Nucraft Customer Service team for quotes on premium grades and laminates. Mirror and metal laminates are not available.

Care and Maintenance of Laminate and Novawrap

Laminate and Novawrap surfaces may be cleaned with a damp cloth and ordinary soap or non-abrasive household liquid detergent. Dry the surface with a clean cloth or soft paper towel to prevent streaks from appearing.

Care and Maintenance of Metal

Metal surfaces can be wiped with a damp cloth and rubbed dry. A mild non-abrasive household liquid detergent can be used if necessary. Regular maintenance of metal components, including tightening of fasteners and light lubrication of moving parts, will extend the life of your furniture.

Satin Etched Glass

Glass color may vary slightly on multi-piece conference table tops over $180" \times 60"$ when satin etched glass is specified due to the iron content and etching process of the glass.

Care and Maintenance of Glass

Clear or frosted glass may be cleaned with commercial glass cleaner. Be sure to use a lint-free cloth if cleaning the frosted side of the glass.

Stone and Solid Surface Material

Despite its reputation for durability, natural stone can easily be broken during handling and/or installation if proper techniques are not followed. In addition, Nucraft is not responsible for the installation of natural stone or solid surface materials on its products. Therefore, installers specifically trained in the installation of these materials must be utilized to ensure a quality installation. Nucraft shall not be liable for any damages incurred during the handling and/or installation of natural stone or solid surface materials on its products.

Care and Maintenance of Granite

Granite surfaces may be cleaned with a damp cloth and ordinary soap or non-abrasive household liquid detergent. Dry the surface with a clean cloth or soft paper towel to prevent streaks from appearing.

Care and Maintenance of Leather

Genuine leather requires very little care. Nucraft recommends that leather be dusted regularly. If a more thorough cleaning is needed, use lukewarm water and a mild, non-abrasive soap. Generate some lather and lightly rub the surface with cheesecloth. Rinse off any soap film with clean water and towel dry. The leather may dry dull. To restore the leather to a normal gloss, rub it with a clean towel. Never use furniture polish, oil, varnish or ammonia. Saddle soap may be used to prevent the leather from becoming brittle or cracked and to maintain the original supple finish.

Touch Up Finish Kits		
Touch Up Finish Kits Model #	Description	Price
KIT-M	Metal Kit	80
KIT-P	Paint Kit	80
KIT-S	Stain Kit	80

REQUIRED INFORMATION: (ORDER CANNOT BE ENTERED WITHOUT THIS INFORMATION)

- Kit model number
- Quantity of kits
- Specify finish (See pages vi-vii)

General Information:

• Touch-up kits must be ordered on a purchase order separate from Nucraft product due to Hazmat shipping

ASCARI CASEGOOD SURFACE MATERIALS



WOOD FINISHES

STANDARD

Default veneer sheen will vary per finish and were determined by a team of experts who reviewed the colorways to determine if gloss or matte best highlighted the natural characteristics of the species of wood and the color of the stain. Default finish is bolded. If no direction is provided, default sheen will be selected.

sneen will be selected.			
	Matte	Gloss	
Quarter Cut Ash			
Blanco	M44	G44	
Char	M50	G50	
Rift Cut Oak			
Carbon	M03	G03	
Flat Cut Oak			
Dune	M05	G05	
Portobello	M7413	G7413	
Flaky Oak			
Sahara	M61	G61	
Quarter Cut Cherry			
Cognac	M21	G21	
Auburn	M93	G93	
0			
Quarter Cut Walnut	Mar	COF	
Marron Mocha	M35	G35	
	M33 M30	G33 G30	
Zinc	M82	G82	
Onyx Otter	M31	G02 G31	
Ottei	I CIVI	doi	
Quarter Cut Maple			
Natural Maple	M60	G60	
Linea			
Oak Linea	M08	G08	
Walnut Linea	M27	G27	
Euro Birch Linea	M09	G09	
Silver Birch Linea	M10	G10	
Quarter Cut Paldao			
Thicket	M75	G75	
Paldao	M76	G76	
Canyon	M77	G77	
22,011	11177	· · ·	

METAL FINISHES

Powder Coat

Aged Bronze A8010 Black A44 Burnished A8009 Cloud A8004 Foil A8006 Galaxy A8007 Satin Bronze A8011 Shadow A8005 Storm A8012

Metal

Clear Anodized CA

PAINTS

Aged Bronze	\$8010
Black	\$44
Burnished	\$88
Cloud	\$8004
Foil	\$8006
Galaxy	\$8007
Moonlight	S87
Satin Bronze	\$8011
Shadow	\$8005

Paint to Match

To request a custom paint color, contact Nucraft Customer Service. A paint sample must be matched and approved prior to order.

GLASS (SATIN OR GLOSS)

	Satin	Gloss
Black	BS	-
Clove	VS	VG
Meringue	MS	MG
Quill White	QS	QG
vviiite	WS	WG

SOLID SURFACE TOPS

Wilsonart Designer White ST11

ASCARI SURFACE MATERIALS



STONE TOPS

Stone orders may affect lead times. Please contact Nucraft Customer Service for details.

Subtop

		Paint Color
Quartz Cambria® Signature		Tuille Color
Ainsley	STC100	\$8004
Armitage	STC101	S44
Bellingham	STC102	\$8004
Berkeley	STC103	\$8004
Berwyn	STC104	S8004
Blackbrook	STC105	S44
Bradshaw	STC106	S8004
Bradwell	STC107	S8004
Cambria Black	STC109	S44
Carrick	STC110	S44
Clifton	STC112	S8004
Colton	STC113	\$8004
Crowndale	STC114	\$8004
Devon	STC115	S44
Fairbourne	STC116	\$8004
Fieldstone	STC117	S44
Halewood	STC119	\$8004
Hermitage	STC120	\$8004
Highgate	STC121	\$8004
Kendal	STC122	\$8004
Laneshaw	STC124	S44
Malvern	STC125	S8004
Montgomery	STC128	S8004
Nevern	STC129	S8004
New Quay	STC130	S8004
Pendle Hill	STC131	\$8004
Praa Sands	STC132	\$8004
Rose Bay	STC133	\$8004
Sandgate	STC135	\$8004
Smithfield	STC136	\$8004
Summerhill	STC137	\$8004
Sutherland	STC138	\$8004
Swanbridge	STC139	\$8004
Torquay	STC140	\$8004
Travella	STC141	\$8004
Weybourne	STC143	\$8004
Whitney	STC144	\$8004
Woodcroft	STC146	S44

Quartz Cambria® Luxury		
Abbey	STC147	S8004
Annicca	STC148	\$8004
Baybridge	STC149	\$8004
Beckington	STC150	\$8004
Bentley	STC151	\$8004
Blackpool Matte	STC152	S44
Brittanicca	STC152	\$8004
Brittanicca Gold Cool	STC154	S8004
Brittanicca Gold Warm	STC155	S8004
Brittanicca Warm	STC156	S8004 S8004
Clovelly	STC158	S8004 S8004
Delamere	STC 158	S44
	STC159	
Delgatie Ella	STC 160	S8004
		S8004
Everleigh	STC162	S8004
Gladstone	STC163	S8004
Golden Dragon	STC164	S44
Hailey	STC165	\$8004
Harlow	STC166	\$8004
Hemsworth	STC167	\$8004
Huntley	STC168	S8004
Inverness Bristol Bay	STC169	S8004
Inverness Bronze	STC170	S8004
Inverness Cobalt	STC171	\$8004
Inverness Everleigh	STC172	\$8004
Inverness Platinum	STC173	\$8004
Inverness Swansea	STC174	\$8004
Ironsbridge	STC175	\$8004
Iverness Frost	STC176	S8004
Iverness Gold	STC177	S8004
lvybridge	STC178	S8004
Lakedale	STC179	\$8004
Mayfair	STC181	\$8004
Mersey	STC182	S44
Notting Hill	STC183	\$8004
Oakleigh	STC184	S8004
Portrush	STC185	\$8004
Queen Anne	STC186	\$8006
Skara Brae	STC187	\$8004
Southport	STC188	\$8004
White Cliff	STC189	\$8004
Quartz Wilsonart		
Carrara Codena	ST21	\$8004
Serene	ST17	\$8004
Stone		
Absolute Black Honed Granite	ST01	\$8007
Carrara Marble	ST16	\$8004

UPHOLSTERY FABRIC



Applies to Pedestal Cushions

Nucraft is pleased to have partnered with KnollTextiles, Spinneybeck, and UltraFabrics to offer a concise selection of standard upholstery fabrics pre-approved for use on our products, with prices that are figured into our graded-in system. We've carefully curated a selection of each of the textile's color lines to coordinate with our materials offering. However, all colorways are approved and available as standard. Please contact fabric manufacturer for sampling support.

Knoll Felt* | K1207 | Grade C

ivory	I
Apple	3
Canary	5
Рорру	7
Cadet	11
Mocha	15
Pewter	17
Tar	20

Knoll Hopsack* | K1206 | Grade C

Buff	1
Stucco	2
Lime	4
Magenta	9
Red	10
Admiral	11
Putty	13
Black	16

Lichen	902
Rust	905
Talc	939
Mauve Beige	954
Oatmeal	957
Parchment	960
Petroglyph	962
Tuscany	963
Casablanca	975
Dromedary	977

Black

BLCK

Spinneybeck Volo | VO | Grade F

Spinneybeck Vincenza	VZ Grade E
Salvi	2101
Ponte Furo	2102
Villabalzana	2108
Castello di Bellaguardia	2112
Scamozzi	2114
Peralolo	2115
Costozza	2116
Nocciola	2117
Appia Antica	2120
Cinque Terre	2122
Black	BLCK

UltraFabrics Brisa Original | 533 | Grade B

French Vanilla	3866
Birch	3019
White	5747
Bone	3822
Shiitake	3022
New Sand	3946
Bark	3914
Peat	3200
Canyon	3825
Coffee Bean	3023
Black Onyx	5749

GRADED-IN FABRIC PROGRAM

Top quality upholstery and fabrics from some of the biggest names in the textile industry have been graded into this price list. For a current list of graded-in manufacturers and additional information on our graded-in fabrics program, please go to www.nucraft.com.

NET PRICE PER YARD	NUCRAFT GRADE
\$0 - \$25.00	Α
\$25.01 - \$40.00	В
\$40.01 - \$55.00	C
\$55.01 - \$70.00	D
\$70.01 - \$85.00	E
\$85.01 - \$100.00	F
\$100.01 - \$115.00	G
\$115.01 - \$130.00	Н

^{*}In addition to being available on all of our Pedestal cushion applications, these upholstery fabrics are approved for tackzone application and drawer bottoms on Nucraft products.

TACKZONE FABRIC



KNOLLTEXTILES

Nucraft is pleased to have partnered with KnollTextiles to offer a concise selection of standard fabrics pre-approved for use on our products, with prices that are figured into our graded-in system. We've carefully curated a selection of each of the textile's color lines to coordinate with our materials offering. However, all colorways are approved and available as standard. Please contact fabric manufacturer for sampling support.

All tackzone fabrics are applied railroaded

KnollTextiles Beacon | W1597 | Grade A

Spotlight	1
Tusk	2
Fossil	3
Marsh	4
Saffron	5
Hotshot	6
Bonfire	7
Reef	8
Nile	9
Putty	10
Cool Gray	11
Dust	12

KnollTextiles Reflect | W884 | Grade B

Ice	1A
Titanium	2A
Sterling*	3A
Ecru	5A
Ember	9A
Target	10A
Sharkskin	13A
Lagoon	14A
*Default Fabric	

GRADED-IN FABRIC PROGRAM

Top quality upholstery and fabrics have been graded into the price list. We work with various distributors and now offer a larger selection of fabrics. For a curent list of graded-in manufacturers, check our website at www.nucraft.com

NET PRICE PER YARD	NUCRAFT	GRADE
\$0 - \$25.00	A	
\$25.01 - \$40.00 \$40.01 - \$55.00	B C	
\$55.01 - \$70.00	D	
\$70.01 - \$85.00	Е	
\$85.01 - \$100.00	F	
\$100.01 - \$115.00	G	
\$115.01 - \$130.00	Н	

For additional information on our graded-in fabrics program, please go to www.nucraft.com.

COM SPECIFICATION



For COM orders please include the following:

- Name of customer
- Customer's purchase order number
- Model number and quantity of piece(s) to be covered
- Specify right-way or railroad application (railroad is the default if no selection is made)
- If fabric is a stripe or pattern, specify vertical or horizontal application
- Supplier's name, material number and description

YARDAGE ESTIMATING

All yardages in the price list are based on 54" wide plain (no match) fabric. The following is a guide for fabrics that are less than 54" wide or have a pattern match.

Fabric Less Than 54" Wide

For 50" wide fabrics allow 10% additional fabric

For 48" wide fabrics allow 15% additional fabric

For 45" wide fabrics allow 20% additional fabric

For 36" wide fabrics allow 50% additional fabric

For Pattern Match Fabrics

3" to 14" repeat allow 15% additional fabric

15" to 19" repeat allow 20% additional fabric

20" to 27" repeat allow 25% additional fabric

28" to 36" repeat allow 30% additional fabric

Nucraft may add a charge for sewing, cutting and matching unusual COM or COL materials to cover additional costs. Call customer service for pricing.

It is the sole responsibility of the customer to determine that the fabric is appropriate for the application in which it will be used.

Once COM/COL is accepted, Nucraft assumes no responsibility for its overall appearance, flammability, normal durability, color fastness or any other quality after upholstered on a Nucraft product beyond our normal quality standards.

FIRE RESISTANCE

Nucraft will only work with textiles that meet the ACT Voluntary Performance Guidelines:

- Nucraft fabric tack panels incorporate fabrics that meet the ASTM E 84 standard US flammability test for wrapped panels.
- Nucraft upholstery fabrics for benches and cushions must meet one or more of the following flammability tests; NFPA 260, NFPA 701, or CAL 117.
- All COM fabrics must meet the required flammability standards per fabric application.
- Nucraft reserves the right to decline any fabrics that do not meet ACT standard flammability requirements.

COM LEATHER SPECIFICS

The following is a guide for specifying leather requirements. The guide is based on the following general information.

A full "domestic" hide is approximately 50-60 square feet. A specialty or calf hide is approximately 35 square feet. Of this footage there are various non-usable areas included in the hide's size. Conversion of fabric yardage to leather is approximately 1 yard = 18 square feet.

Bench Requirements

48" benches will require 1/2 domestic hide or 1 full calf hide.

60" benches will require 1 domestic hide or 2 calf hides.

72" benches will require approximately 1 full domestic hide or 3 calf hides.

The boxing around the seat, if required, will have 4-6 seams that will be placed aesthetically based on the yield and usable remains of the hides.