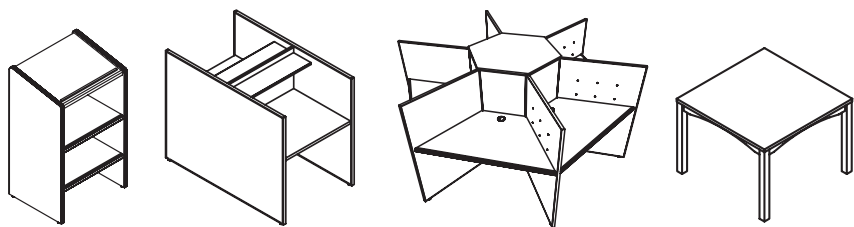
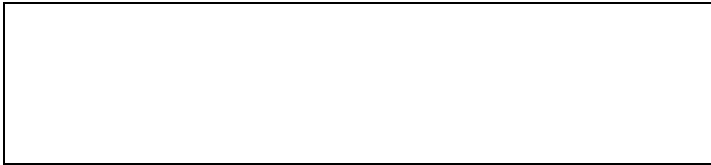


Deveraux

Planning Guide



J A S P E R
L I B R A R Y
F U R N I T U R E



Deveraux Planning Guide

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SEATING

Please reference our complete 234-page Community catalog for wood seating and lounge options.

WARRANTY

Community warrants to the original purchaser that each piece of furniture will be free from defects in workmanship given normal use for five years. Casters are warranted to be free from defects in materials and workmanship for a period of five years. Community will, at its option, repair or replace any defective merchandise within the terms of the warranty. This warranty does not apply to damage resulting from accident, alteration, or misuse.

Environmental Mission Statement

COMMUNITY has been an environmentally conscious organization for more than 75 years. Founded in 1929 in a Southern Indiana area settled by skilled German woodcrafters, Community began as a manufacturer of durable, well-crafted chairs. Through the years, as we have grown and expanded our product lines to include office furniture casegoods, tables, and lounge seating products, this heritage and respect for the environment continues. Building a product that will last and not require disposal in a landfill is our focus. Community is committed to “reduce, reuse and recycle” and to the conservation of our environment and its natural resources, as well as the encouragement of our suppliers and customers to do the same. A goal of a “Green Partnership” (supplier, manufacturer and customer) is essential for the long-term protection, preservation and sustainability of our environment for future generations. Our Mission is to continually maximize the use of sustainable raw materials and to search for new materials and processes that will not negatively impact our environment.

LOCATION

Our Community manufacturing facilities in Southern Indiana and North Carolina are often located within 500 miles of your project location, allowing you possible LEED credits toward Green Building Certification. With our diverse manufacturing capabilities, “one-stop shopping” is attainable, allowing you to conserve our fossil fuels and reduce greenhouse gases.

PACKAGING

Community places an emphasis on the minimal use of disposable packaging, while still providing adequate protection of the finished product. Our corrugated packaging is 100% recyclable or reusable. The packaging we receive from our suppliers is also reused or recycled. We recycle more than one million pounds of cardboard annually.

COMPLIANCE

Community employees are trained in compliance with applicable Occupational Safety and Health Administration (OSHA) regulations to exceed all applicable Department of Environmental Management (DEM) and Environmental Protection Agency (EPA) regulations for air emissions, storm water and hazardous waste disposal. Our safety philosophy is a 360-degree circle of safety program which includes home, work and travel. Our manufacturing facilities use the DuPont Safety Training Observation Program (STOP) supervision program for workplace environmental accident prevention and awareness.

MANUFACTURING FACILITIES

All of our Community manufacturing facilities are geared toward eco-efficiency and are encouraged to continually improve and conserve. Wood not used in the direct manufacturing process is recycled for use in concealed reinforcement cleats and corner blocks. Additional scrap materials are burned in scrubber-equipped boilers to generate steam that is used in the manufacturing process to operate our dry kilns or to heat our manufacturing facility during the winter. This process reduces greenhouse gases, the use of fossil fuels, and the burden of waste placed in landfills. In addition to other energy savings techniques, our manufacturing facilities use high-efficiency lighting, make use of power factor capacitors, and encourage the reduction of energy consumption and water usage. Condensation pumps are used to aid in water savings as well as extending boiler life.

MANUFACTURING PROCESSES

Community manufacturing facilities utilize finish and assembly processes that best support the furniture requirements and applications. We continually test the latest equipment and materials available to reduce emissions while maintaining the best quality product possible. Finish lines utilize highly efficient spray guns and spray techniques to reduce waste material. Excess finish material, solvents and waste are recycled. Flat line ultraviolet-cured finishing systems enable the excess finish material to be recaptured, recycled, and reused with no post-cure byproducts. Many assembly processes use water-based glues that contain no hazardous ingredients.

TEXTILES

Many of our fabric options utilize 100% recycled content. A grouping of leather alternatives contain no toxic materials, plasticizers, heavy metals or formaldehyde and have a 100% biodegradable back cloth. Available panel fabric uses a biological nutrient for the soil if discarded. Components – cushion foam, batting and poly-cord – used in upholstered products are recyclable and contain various percentages of recycled content. Excess fabric and leathers not utilized in the upholstery process are supplied to recyclers and local charities for additional use.

WOOD

Wood is good! It is the most diverse, process friendly, and widely utilized natural resource in mankind’s history. No other natural resource can match the environmental advantages of wood. It is renewable, recyclable, and biodegradable. Utilizing the sun’s energy, trees grow and remove carbon dioxide from the air while giving off oxygen to benefit the entire planet. Harvesting mature trees in a sustainable forest allows the photosynthetic cycle to continue at full optimization. We are proud to use wood as our primary “Green” renewable material resource.

Surprisingly, much of the public has the impression that processing wood involves wasting natural resources and destroying the environment, when just the opposite is true! According to the U.S. Forest Service, each year the U.S. grows about 50 percent more trees than are cut for furniture manufacturing. In fact, since 1952 the amount of commercial hardwood forest stock has increased by 70 percent. The hardwood industry currently utilizes approximately 13 billion board feet of standing timber per year. Current statistics from the Forest Service indicate that there are more than 715 billion board feet of commercial-size timber available for harvest. The United Nation’s 2007 *State of the World’s Forests* report shows that the United States forests are getting larger each year. The United States practices sustainable forestry both in the softwood and hardwood industries.

MATERIAL OPTIONS

Alternative materials are available for consideration from Community. Solid wood and engineered wood options like Lyptus®, Plyboo®, reclaimed woods, agricultural and post-consumer waste fiber products, soy-based resin bio-composites, Forest Stewardship Council (FSC) certified wood – the list continues to grow – all allow possible LEED credits toward Green Building Certification. These options can be considered for specific applications based on their performance. We support sustainable forestry by purchasing wood products grown in sustainable forest programs.

Community’s goal is to provide value for our customers and to expand and improve our “Green Partnerships” through process, product and life cycle management.

Deveraux Ordering Information

1. MODEL NUMBER

2. STANDARD WOOD SPECIES: Oak, Maple

3. WOOD FINISH:

Oak

NOO Natural Oak

GOO Golden Oak

MOO Medium Oak

LCO Light Cherry

MCO Medium Cherry

MWO Medium Walnut

MMO Medium Mahogany

DMO Dark Mahogany

Maple

NMM Natural Maple

AMM Amber Maple

LCM Light Cherry

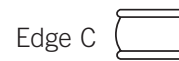
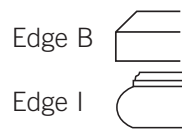
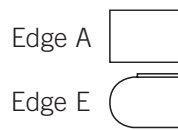
MCM Medium Cherry

MWM Medium Walnut

MMM Medium Mahogany

DMM Dark Mahogany

4. EDGE DETAILS:



NOTE: Edges A and C are also available as a vertical edge detail.

5. CARREL AND COMPUTER TABLE WORK SURFACES HEIGHTS: 29" (27" and 32" available upon request)

6. TABLETOP HEIGHT: 30" (25" and 27" available upon request)

7. LAMINATE SELECTION: Standard Wilsonart, Nevemar, Formica or Pionite

*Options: Lumbercore Add (-LC) to catalog number

Veneer Top Add (-VT) to catalog number (Please call Customer Service for pricing.)

Deveraux Study Table Specifications

TABLETOP

The tops shall be 1 3/16"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a gator ply backing sheet. The tops shall have a solid hardwood 1 3/16"-thick x 13/16"-wide internal edge band with a variety of shapes available. Veneer tops are an option. All tables longer than 72" shall receive a 14-gauge, V-shaped stress bar for added support. The stress bars shall be screwed to the underside of the tabletop.

APRON RAIL

The apron rail shall be constructed of 3"-wide x 13/16"-thick solid hardwood with a 3/16" radius on the bottom edge. The connection of the apron rails to the legs shall provide an integral space frame construction. All four apron rails shall be arched to be 1" at the center to ensure ADA compliance.

LEGS

The legs shall be constructed of glued-up solid hardwood and shall be 2 1/4" square. All vertical edges shall be eased.

CONSTRUCTION

The aprons shall attach to the tops using 1 1/2" wood screws. The legs attach to the aprons with two 3 1/2" lag bolts passing through a solid hardwood corner block, and tightened with lock washers and hex nuts.

TABLE HEIGHT

The standard tabletop height shall be 30". Additional heights of 25" and 27" are available when specified.

GLIDES

Each leg shall be fitted with one 1 3/16"-diameter, rubber-cushioned, adjustable leveling glide with a 15/16" stem.

LUMBERCORE TABLETOP (optional)

The lumbercore shall be constructed of an odd number of plies, symmetrical from the centerline, i.e., all inner plies, except the innermost ply, shall occur in pairs. Each pair of inner plies shall be the same thickness and direction of grain. Each ply of each pair is placed on opposite sides of the innermost ply, alternating grain direction from the center out. Add the suffix (-LC) to the model number.

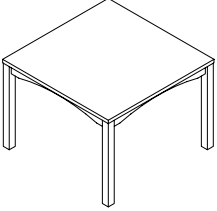
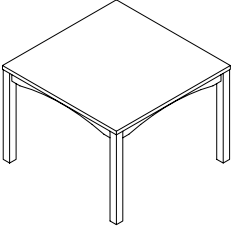
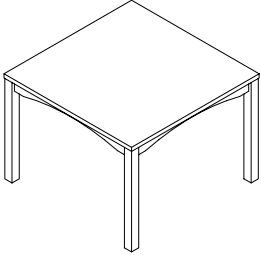
VENEER TOPS (optional)

Tabletops with face veneers are available when specified. Add the suffix (-VT) to the model number. (Please call Customer Service for pricing.)



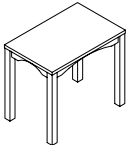
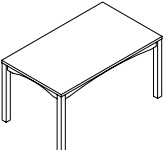
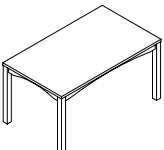
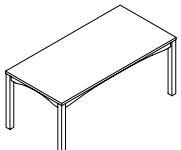
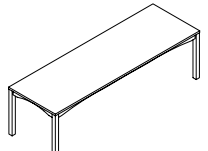
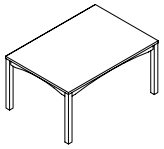
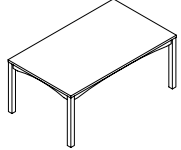
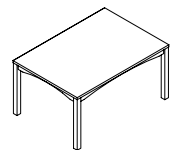
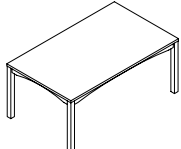
Deveraux Square Study Tables

for specifications, please see page 4 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV3636	36" D x 36" W x 30" H	Square table	70	\$ 580
	DV3636-LC	36" D x 36" W x 30" H	Square table with lumbercore	70	684
	DV4242	42" D x 42" W x 30" H	Square table	80	\$ 683
	DV4242-LC	42" D x 42" W x 30" H	Square table with lumbercore	80	787
	DV4848	48" D x 48" W x 30" H	Square table	90	\$ 789
	DV4848-LC	48" D x 48" W x 30" H	Square table with lumbercore	90	893

Deveraux Rectangular Study Tables

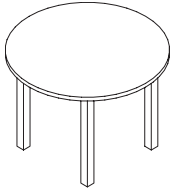
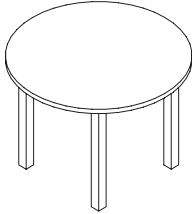
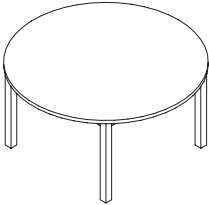
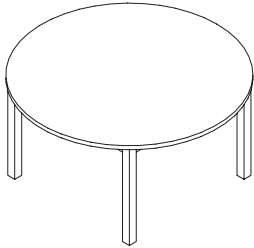
for specifications, please see page 4 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV2436 DV2436-LC	24" D x 36" W x 30" H 24" D x 36" W x 30" H	Rectangular table Rectangular table with lumbercore	55 55	\$ 462 566
	DV3060 DV3060-LC	30" D x 60" W x 30" H 30" D x 60" W x 30" H	Rectangular table Rectangular table with lumbercore	95 95	\$ 642 754
	DV3660 DV3660-LC	36" D x 60" W x 30" H 36" D x 60" W x 30" H	Rectangular table Rectangular table with lumbercore	105 105	\$ 704 816
	DV3672 DV3672-LC	36" D x 72" W x 30" H 36" D x 72" W x 30" H	Rectangular table Rectangular table with lumbercore	125 125	\$ 816 928
	DV3690 DV3690-LC	36" D x 90" W x 30" H 36" D x 90" W x 30" H	Rectangular table Rectangular table with lumbercore	133 133	\$ 1,091 1,229
	DV4260 DV4260-LC	42" D x 60" W x 30" H 42" D x 60" W x 30" H	Rectangular table Rectangular table with lumbercore	120 120	\$ 880 1018
	DV4272 DV4272-LC	42" D x 72" W x 30" H 42" D x 72" W x 30" H	Rectangular table Rectangular table with lumbercore	130 130	\$ 1,056 1,194
	DV4860 DV4860-LC	48" D x 60" W x 30" H 48" D x 60" W x 30" H	Rectangular table Rectangular table with lumbercore	125 125	\$ 924 1,062
	DV4872 DV4872-LC	48" D x 72" W x 30" H 48" D x 72" W x 30" H	Rectangular table Rectangular table with lumbercore	148 148	\$ 1,106 1,244



Deveraux Round Study Tables

for specifications, please see page 4 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV36D	36" D x 30" H	Round table	42	\$ 659
	DV36-LC	36" D x 30" H	Round table with lumbercore	42	763
	DV42D	42" D x 30" H	Round table	80	\$ 765
	DV42-LC	42" D x 30" H	Round table with lumbercore	80	869
	DV48D	48" D x 30" H	Round table	95	\$ 822
	DV48-LC	48" D x 30" H	Round table with lumbercore	95	926
	DV60D	60" D x 30" H	Round table	110	\$ 1,104
	DV60-LC	60" D x 30" H	Round table with lumbercore	110	1,208

Deveraux Computer Table Specifications

WORK SURFACE

The work surface shall be 1 3/16"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a gator ply backing sheet. The tops shall have a solid hardwood 1 3/16" x 13/16" internal edge band with a variety of shapes available. They shall come complete with one 3"-diameter grommet per seated position. All tables longer than 60" shall receive a 14-gauge, V-shaped stress bar for added support. The stress bars shall be screwed to the underside of the tabletop.

BACK PANEL

The modesty panel shall be 3/4"-thick, full-height particle board core with plain sliced veneer faces. The panel shall attach to the end panels by means of Mod-eez® clips and shall attach to the underside of the work surface by means of a Z-bar connector.

END PANEL

The end panels shall be constructed of 1 3/16"-thick particle board core with Grade "A" veneer faces. The panels shall be internally banded on all four edges, and shall be shaped the top and on two vertical edges with one of the standard optional edge styles. The panels shall protrude 1/2" above the work surface and shall be attached to the top by means of a Z-bar connector.

RACK

The optional rack shall be 7" high and constructed of 1"-thick particle board core with Grade "A" veneer faces. Each exposed edge shall be externally banded and eased. The rack shall be attached to the work surface by means of Mod-eez® clips and screwed in from the underside for added strength. Add the suffix (-RK) to the model number.

WORK SURFACE HEIGHT

The standard work surface height shall be 29". Additional heights of 27" and 32" are available when specified.

WIRE MANAGEMENT

Each computer table shall come complete with a PVC wire manager per seated position.

GLIDES

Each end panel shall be fitted with two 1 3/16"-diameter, rubber-cushioned, adjustable leveling glides with a 15/16" stem.

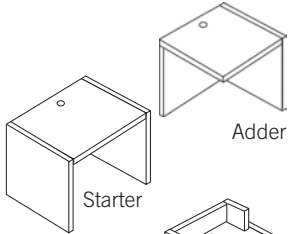
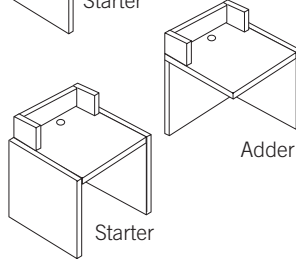
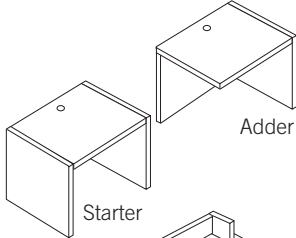
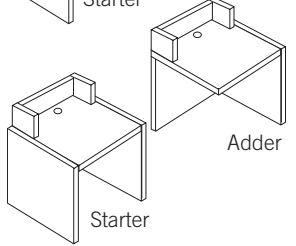
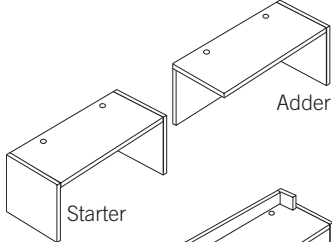
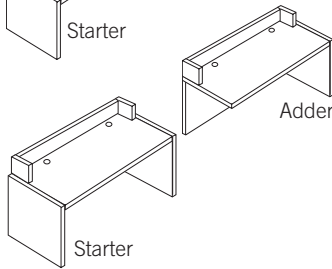
veneer TOP (optional)

Tabletops with face veneers are available when specified. Add the suffix (-VT) to the model number. (Please call Customer Service for pricing.)



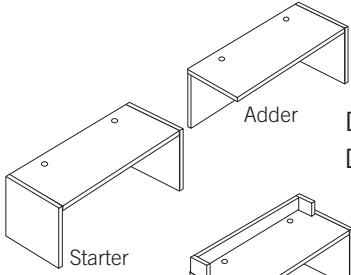
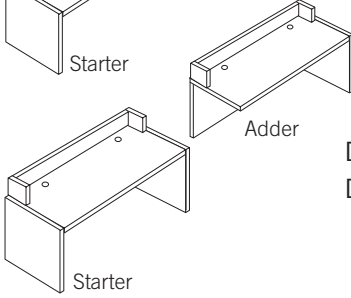
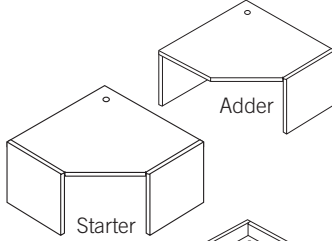
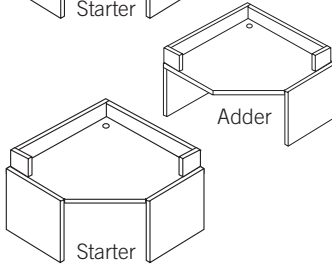
Deveraux Single-Faced Computer Tables

for specifications, please see page 8 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV3030SCTS	30" D x 30" W x 29" H	S/F Computer table starter – 1 person	125	\$ 980
	DV3030SCTA	30" D x 30" W x 29" H	S/F Computer table adder – 1 person	85	841
	DV3030SCTS-RK	30" D x 30" W x 29" H	S/F Computer table starter – 1 person w/rack	135	\$ 1,110
	DV3030SCTA-RK	30" D x 30" W x 29" H	S/F Computer table adder – 1 person w/rack	95	971
	DV3036SCTS	30" D x 36" W x 29" H	S/F Computer table starter – 1 person	130	\$ 1,026
	DV3036SCTA	30" D x 36" W x 29" H	S/F Computer table adder – 1 person	90	888
	DV3036SCTS-RK	30" D x 36" W x 29" H	S/F Computer table starter – 1 person w/rack	140	\$ 1,156
	DV3036SCTA-RK	30" D x 36" W x 29" H	S/F Computer table adder – 1 person w/rack	100	1,018
	DV3060SCTS	30" D x 60" W x 29" H	S/F Computer table starter – 2 person	162	\$ 1,259
	DV3060SCTA	30" D x 60" W x 29" H	S/F Computer table adder – 2 person	122	1,121
	DV3060SCTS-RK	30" D x 60" W x 29" H	S/F Computer table starter – 2 person w/rack	177	\$ 1,399
	DV3060SCTA-RK	30" D x 60" W x 29" H	S/F Computer table adder – 2 person w/rack	137	1,261

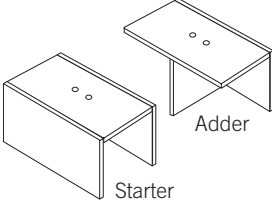
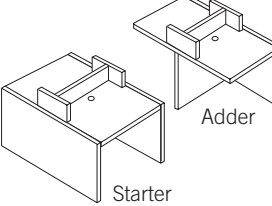
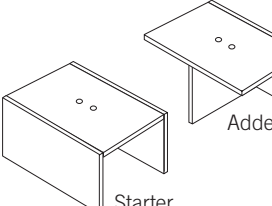
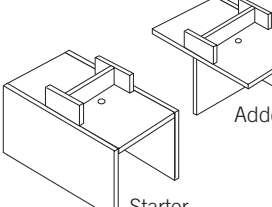
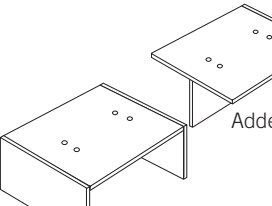
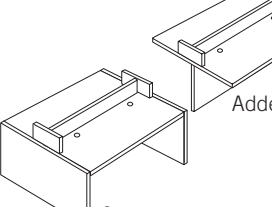
Deveraux Single-Faced Computer Tables

for specifications, please see page 8 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV3072SCTS	30" D x 72" W x 29" H	S/F Computer table starter – 2 person	189	\$ 1,558
	DV3072SCTA	30" D x 72" W x 29" H	S/F Computer table adder – 2 person	149	1,420
	DV3072SCTS-RK	30" D x 72" W x 29" H	S/F Computer table starter – 2 person w/rack	199	\$ 1,698
	DV3072SCTA-RK	30" D x 72" W x 29" H	S/F Computer table adder – 2 person w/rack	159	1,560
	DV4848SCTS	48" D x 48" W x 29" H	S/F Computer table starter – 1 person	203	\$ 1,708
	DV4848SCTA	48" D x 48" W x 29" H	S/F Computer table adder – 1 person	173	1,570
	DV4848SCTS-RK	48" D x 48" W x 29" H	S/F Computer table starter – 1 person w/rack	223	\$ 1,889
	DV4848SCTA-RK	48" D x 48" W x 29" H	S/F Computer table adder – 1 person w/rack	193	1,751

Deveraux Double-Faced Computer Tables

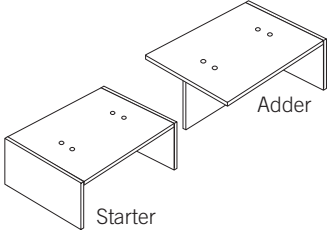
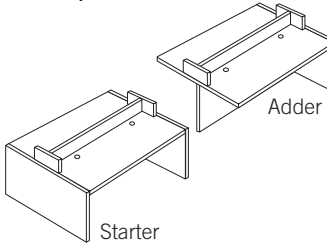
for specifications, please see page 8 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV6030DCTS	60" D x 30" W x 29" H	D/F Computer table starter – 2 person	162	\$ 1,372
	DV6030DCTA	60" D x 30" W x 29" H	D/F Computer table adder – 2 person	122	1,142
	DV6030DCTS-RK	60" D x 30" W x 29" H	D/F Computer table starter – 2 person w/rack	177	\$ 1,502
	DV6030DCTA-RK	60" D x 30" W x 29" H	D/F Computer table adder – 2 person w/rack	137	1,272
	DV6036DCTS	60" D x 36" W x 29" H	D/F Computer table starter – 2 person	172	\$ 1,532
	DV6036DCTA	60" D x 36" W x 29" H	D/F Computer table adder – 2 person	132	1,302
	DV6036DCTS-RK	60" D x 36" W x 29" H	D/F Computer table starter – 2 person w/rack	187	\$ 1,662
	DV6036DCTA-RK	60" D x 36" W x 29" H	D/F Computer table adder – 2 person w/rack	142	1,432
	DV6060DCTS	60" D x 60" W x 29" H	D/F Computer table starter – 4 person	310	\$ 2,171
	DV6060DCTA	60" D x 60" W x 29" H	D/F Computer table adder – 4 person	270	1,941
	DV6060DCTS-RK	60" D x 60" W x 29" H	D/F Computer table starter – 4 person w/rack	330	\$ 2,311
	DV6060DCTA-RK	60" D x 60" W x 29" H	D/F Computer table adder – 4 person w/rack	290	2,081

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Deveraux Double-Faced Computer Tables

for specifications, please see page 8 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
 <p>Starter</p> <p>Adder</p>	DV6072DCTS	60" D x 72" W x 29" H	D/F Computer table starter – 4 person	318	\$ 2,388
	DV6072DCTA	60" D x 72" W x 29" H	D/F Computer table adder – 4 person	300	2,158
 <p>Starter</p> <p>Adder</p>	DV6072DCTS-RK	60" D x 72" W x 29" H	D/F Computer table starter – 4 person w/rack	340	\$ 2,528
	DV6072DCTA-RK	60" D x 72" W x 29" H	D/F Computer table adder – 4 person w/rack	322	2,298

Deveraux Index Table Specifications

TABLETOP

The tops shall be 1 ³/₁₆"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a gator ply backing sheet. The tops shall have a solid hardwood 1 ³/₁₆"-thick x ¹³/₁₆"-wide internal edge band with a variety of shapes available. The index table shall receive a 14-gauge, V-shaped stress bar for added support. The stress bars shall be screwed to the underside of the tabletop.

APRON RAIL

The apron rail shall be constructed of 3"-wide x ¹³/₁₆"-thick solid hardwood with a ³/₁₆" radius on the bottom edge. The connection of the apron rails to the legs shall provide an integral space frame construction. All four apron rails shall be arched to be 1" at the center to ensure ADA compliance.

LEGS

The legs shall be constructed of glued-up solid hardwood and shall be 2 ¹/₄" square. All vertical edges shall be eased.

CONSTRUCTION

The aprons shall attach to the tops using 1 ¹/₂" wood screws. The legs attach to the aprons with two 3 ¹/₂" leg bolts passing through a solid hardwood corner block, and tightened with lock washers and hex nuts.

RACK

The rack shall be double-tiered and constructed of 1"-thick particle board core with Grade "A" veneer faces. Each exposed edge shall be externally banded with ¹/₄"-thick solid hardwood. The rack shall be attached to the work surface by means of Mod-eez[®] clips and screwed in from the underside for added strength. The rack shelf shall be ³/₄"-thick plywood core with Grade "A" veneer face. Add the suffix (-RK) to the model number.

TABLE HEIGHT

The standard tabletop height shall be 30".

GLIDES

Each leg shall be fitted with one 1 ³/₁₆"-diameter, rubber-cushioned, adjustable leveling glide with a ¹⁵/₁₆" stem.

LUMBERCORE TABLETOP (optional)

The lumbercore shall be constructed of an odd number of plies, symmetrical from the centerline, i.e., all inner plies, except the innermost ply, shall occur in pairs. Each pair of inner plies shall be the same thickness and direction of grain. Each ply of each pair is placed on opposite sides of the innermost ply, alternating grain direction from the center out. Add the suffix (-LC) to the model number.

VENEER TOP (optional)

Tabletops with face veneers are available when specified. Add the suffix (-VT) to the model number. (Please call Customer Service for pricing.)

Deveraux Double-Faced Index Tables

for specifications, please see page 13 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV6060IT	60" D x 60" W x 30" H	D/F Double-tiered index table	240	\$ 4,679
	DV6060IT-LC	60" D x 60" W x 30" H	D/F Double-tiered index table w/lumbercore	240	5,100



Deveraux Study Carrel Specifications

WORK SURFACE

The work surface shall be 1 ³/₁₆"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a gator ply backing sheet. The tops shall have a solid hardwood 1 ³/₁₆" x 1³/₁₆" internal edge band with a variety of shapes available. The work surface shall attach to the end and back panels by means of a Z-bar connector.

BACK PANEL

The back panel shall be 1³/₁₆"-thick particle board core with plain sliced veneer faces. The panel shall attach to the end panels by means of Mod-eez® clips, engaging shoulder screws.

END PANEL AND INTERMEDIATE PANELS

The panels shall be 48" high and constructed of 1 ³/₁₆"-thick particle board core with Grade "A" veneer faces. The panels shall be internally banded on all four edges, and shall be shaped on the top and on two vertical edges with one of the standard optional edge styles. The panels shall be attached to the work surface by means of a Z-bar connector. The bottom edge shall be externally banded with 1/4"-thick solid hardwood.

WORK SURFACE HEIGHT

The standard work surface height shall be 29". Additional heights of 27" and 32" are available when specified.

SHELF

The shelf shall be 3/16"-thick, 3-ply particle board core with Grade "A" veneer face. Each shelf shall be externally banded with 1/4"-thick solid hardwood.

GLIDES

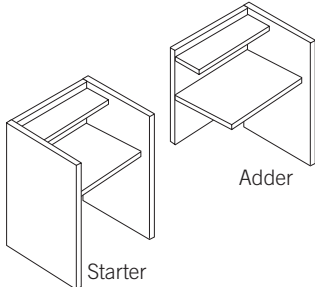
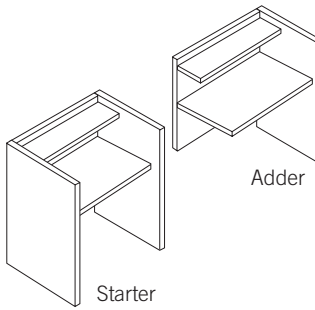
Each end and intermediate panel shall be fitted with two 1 ³/₁₆"-diameter, rubber-cushioned, adjustable leveling glides with a 1⁵/₁₆" stem.

VENEER TOPS (optional)

Tabletops with face veneers are available when specified. Add the suffix (-VT) to the model number. (Please call Customer Service for pricing.)

Deveraux Single-Faced Study Carrels

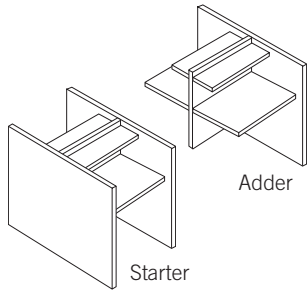
for specifications, please see page 15 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
 <p>Starter</p> <p>Adder</p>	DV3036SSCS	30" D x 36" W x 48" H	S/F Study carrel starter	180	\$ 1,228
	DV3036SSCA	30" D x 36" W x 48" H	S/F Study carrel adder	150	988
 <p>Starter</p> <p>Adder</p>	DV3042SSCS	30" D x 42" W x 48" H	S/F Study carrel starter	210	\$ 1,293
	DV3042SSCA	30" D x 42" W x 48" H	S/F Study carrel adder	180	1,064

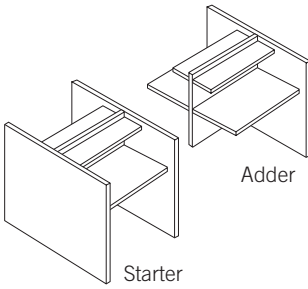
Deveraux Double-Faced Study Carrels

for specifications, please see page 15 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
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	DV6036DSCS	60" D x 36" W x 48" H	D/F Study carrel starter	340	\$ 1,743
	DV6036DSCA	60" D x 36" W x 48" H	D/F Study carrel adder	250	1,503



	DV6042DSCS	60" D x 42" W x 48" H	D/F Study carrel starter	385	\$ 1,808
	DV6042DSCA	60" D x 42" W x 48" H	D/F Study carrel adder	280	1,579

Deveraux Reference Carrel Specifications

WORK SURFACE

The work surface shall be 1 3/16"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a gator ply backing sheet. The tops shall have a solid hardwood 1 3/16"-thick x 13/16"-wide internal edge band with a variety of shapes available. The back edge shall be equipped with a 1/4" solid oak or maple retaining lip. The work surface shall be attached to the end panels by means of a Z-bar connector and have a 2" cord drop off the back panel for wire passage.

BACK PANEL

The back panel shall be 3/4"-thick particle board core with plain sliced veneer faces. The panel shall attach to the end panels by means of Mod-eez® clips.

END PANELS

The end panels shall be 48" high and constructed of 1 3/16"-thick particle board core with Grade "A" veneer faces. The panels shall be internally banded on all four edges, and shall be shaped on the top and on two vertical edges with one of the standard optional edge styles. The panels shall be attached to the work surface by means of a Z-bar connector.

INTERMEDIATE PANELS

All intermediate panels shall include grommet holes for wire passage.

WORK SURFACE HEIGHT

The standard work surface height shall be adjustable at 39", 32", 29" and 27".

WIRE MANAGEMENT

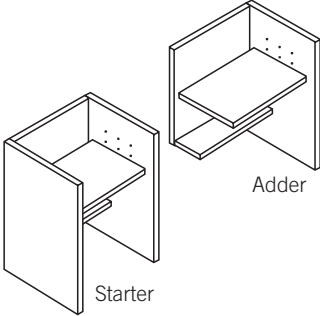
Each reference carrel shall come complete with a wire management trough per seated position.

GLIDES

Each end panel shall be fitted with two 1 3/16"-diameter, rubber-cushioned, adjustable leveling glides with a 15/16" stem.

Deveraux Single-Faced Reference Carrels

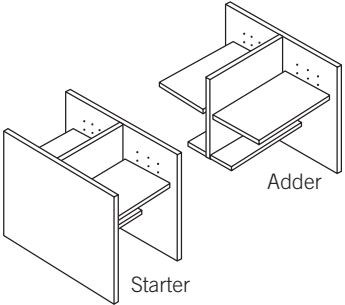
for specifications, please see page 18 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
 <p>Starter</p> <p>Adder</p>	DV3036SRCS	30" D x 36" W x 48" H	S/F Reference carrel starter	180	\$ 1,428
	DV3036SRCA	30" D x 36" W x 48" H	S/F Reference carrel adder	150	1,188
 <p>Starter</p> <p>Adder</p>	DV3042SRCS	30" D x 42" W x 48" H	S/F Reference carrel starter	218	\$ 1,493
	DV3042SRCA	30" D x 42" W x 48" H	S/F Reference carrel adder	167	1,264

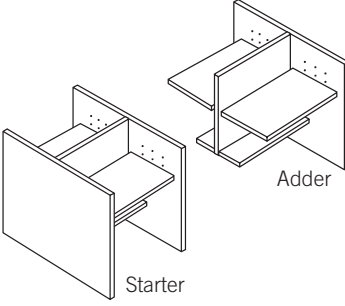
Deveraux Double-Faced Reference Carrels

for specifications, please see page 18 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
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	DV6036DRCS	60" D x 36" W x 48" H	D/F Reference carrel starter	340	\$ 2,123
	DV6036DRCA	60" D x 36" W x 48" H	D/F Reference carrel adder	245	1,883

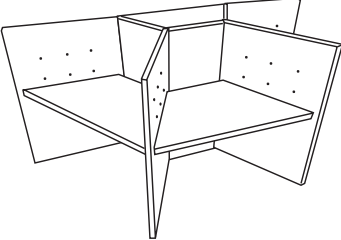
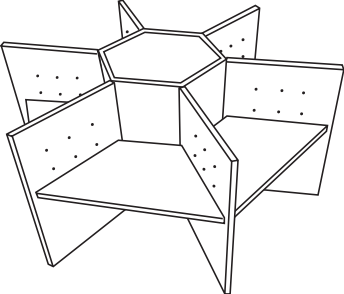


	DV6042DRCS	60" D x 42" W x 48" H	D/F Reference carrel starter	385	\$ 2,188
	DV6042DRCA	60" D x 42" W x 48" H	D/F Reference carrel adder	280	1,959



Deveraux Hex Carrels

for specifications, please see page 18 • for ordering information, please see page 3

	Model	Size	Description	Weight	List Price
	DV3HEX	108" W x 54" D x 48" H	Three-place half hex carrel with closed hub	582	\$ 4,114
	DV6HEX	108" D x 48" H	Full, six-place carrel with closed hub	970	\$ 6,218

Deveraux Atlas Stand

for ordering information, please see page 3

SPECIFICATIONS

TOP

The sloped top shall be 1 3/16"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a .020"-thick backer sheet. The front edge shall be banded with 1 3/16" x 13/16", internal solid hardwood band and shaped with the specified edge detail. A solid hardwood retainer strip shall be fastened to the top from the underside.

END PANELS

The end panels shall be constructed of 1 3/16" particle board core with Grade "A" veneer on both faces. The top and sides shall be internally banded with solid hardwood and shaped with the specified edge detail. The bottom edge shall be externally banded with 1/4" solid hardwood.

BACK PANEL

The back panel shall be 3/16"-thick particle board core with select veneer on both faces and shall be banded on the bottom edge with a 1/4" solid edge band.

SHELVES

The Atlas Stand shall have five pull-out shelves. The shelves shall be 3/4"-thick veneer core with Grade "A" veneer face. The shelves shall be externally banded with a 3/4" solid hardwood, which shall be rounded and protrude above the shelf to act as a pull. The shelf slides shall have a positive stop to prevent accidental removal. Juvenile height shall have four pull-out shelves.

FIXED SHELF

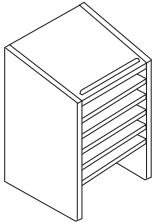
The fixed shelf shall be 3/4"-thick veneer core with Grade "A" veneer face, and shall attach to the end panels and back panels with solid hardwood cleats. The shelf shall receive a 1/32" veneer band.

GLIDES

Each end panel shall be fitted with two 1 3/16"-diameter, rubber-cushioned, adjustable leveling glides with a 15/16" stem.

OVERALL SIZE

The size of the Atlas Stand shall be 45" high x 28" wide x 29" deep. A juvenile height is also available at 36" high.

	Model	Size	Description	Weight	List Price
	DV45AS	45" H x 28" W x 29" D	Atlas Stand	250	\$ 1,742
	DV36AS	36" H x 28" W x 29" D	Atlas Stand – Juvenile Height	210	1,742



Deveraux Dictionary Stand

for ordering information, please see page 3

SPECIFICATIONS

TOP

The sloped top shall be 1 ³/₁₆"-thick, 3-ply particle board core construction with a .050"-thick, high-pressure laminate top surface and a .020"-thick backer sheet. The front edge shall be banded with ³/₄"-thick, internal solid hardwood band and shaped with the specified edge detail. A solid hardwood retainer strip shall be fastened to the top from the underside.

END PANELS

The end panels shall be constructed of 1 ³/₁₆" particle board core with Grade "A" veneer on both faces. The top and sides shall be internally banded with solid hardwood and shaped with the specified edge detail. The bottom edge shall be externally banded with ¹/₄" solid hardwood.

BACK PANEL

The back panel shall be ¹³/₁₆"-thick particle board core with select veneer on both faces and shall be banded on the bottom edge with a ¹/₄" solid edge band.

ADJUSTABLE SHELF

The adjustable shelf shall be ³/₄"-thick veneer core with Grade "A" veneer face and shall be adjustable on 32 mm increments. The shelf shall be externally banded with ¹/₄" solid hardwood.

FIXED SHELF

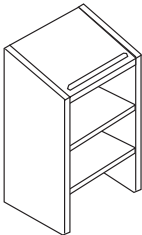
The fixed shelf shall be ³/₄"-thick veneer core with Grade "A" veneer face, and shall attach to the end panels and back panels with solid hardwood cleats. The shelf shall be externally banded with ¹/₄" solid hardwood.

GLIDES

Each end panel shall be fitted with two 1 ³/₁₆"-diameter, rubber-cushioned, adjustable leveling glides with a ¹⁵/₁₆" stem.

OVERALL SIZE

The size of the Dictionary Stand shall be 45" high x 26" wide x 21" deep. A juvenile height is also available at 36" high.

	Model	Size	Description	Weight	List Price
	DV45DS	45" H x 26" W x 21" D	Dictionary Stand	170	\$ 942
	DV36DS	36" H x 26" W x 21" D	Dictionary Stand – Juvenile Height	140	942

Deveraux Index

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DV3030SCTA-RK	9	DV3690-LC	6	DV6036DCTA-RK.....	11
DV3030SCTS	9	DV36AS	22	DV6036DCTS.....	11
DV3030SCTS-RK	9	DV36D.....	7	DV6036DCTS-RK.....	11
DV3036SCTA	9	DV36DS.....	23	DV6036DRCA.....	20
DV3036SCTA-RK	9	DV36D-LC.....	7	DV6036DRCS	20
DV3036SCTS	9	DV4242	5	DV6036DSCA	17
DV3036SCTS-RK	9	DV4242-LC	5	DV6036DSCS.....	17
DV3036SRCA	19	DV42D.....	7	DV6042DRCA	20
DV3036SRCS.....	19	DV42D-LC.....	7	DV6042DRCS	20
DV3036SSCA.....	16	DV4260	6	DV6042DSCA	17
DV3036SSCS	16	DV4260-LC	6	DV6042DSCS.....	17
DV3042SRCA	19	DV4272	6	DV6060DCTA.....	11
DV3042SRCS.....	19	DV4272-LC	6	DV6060DCTA-RK.....	11
DV3042SSCA.....	16	DV45AS	22	DV6060DCTS.....	11
DV3042SSCS.....	16	DV45DS.....	23	DV6060DCTS-RK.....	11
DV3060	6	DV4848	5	DV6060IT	14
DV3060-LC	6	DV4848-LC	5	DV6060IT-LC	14
DV3060SCTA	9	DV4848SCTA	10	DV6072DCTA.....	12
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DV3060SCTS	9	DV4848SCTS	10	DV6072DCTS.....	12
DV3060SCTS-RK	9	DV4848SCTS-RK	10	DV6072DCTS-RK.....	12
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