



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER
CLRM08

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF
JO ANN ADKINS 304-558-8802

VENDOR

*709070107 800-448-4726
VIRCO SALES CORPORATION
PO BOX 5000
HIGHWAY 65 SOUTH
CONWAY AR 72032

SHIP TO

ALL STATE AGENCIES
AND POLITICAL SUBDIVISIONS
VARIOUS LOCALES AS INDICATED
BY ORDER

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
01/08/2008				

BID OPENING DATE:

02/06/2008

BID OPENING TIME

01:30PM

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	EA		420-84		
CLASSROOM FURNITURE						
ALL QUOTED PRICES ARE TO BE FOB DESIGNATION WITH ALL SHIPPING CHARGES INCLUDED IN THE QUOTED PRICE.						
MINIMUM ORDER FOR FREE DELIVERY SHALL BE \$1,000.00. FOR ORDERS LESS THAN \$1,000.00, VENDOR MAY ADD THE ACTUAL SHIPPING COST TO THE INVOICE AS A SEPARATE LINE ITEM. NOTE: FREIGHT BILL MUST BE ATTACHED TO THE INVOICE.						
IF ORDERING LOCATION WISHES TO HAVE ITEMS PLACED IN THE BUILDING/ROOM, THERE WILL BE AN ADDITIONAL CHARGE OF 10% PER ORDER WHERE THIS SERVICE IS REQUESTED.						
THIS AWARD FOR CLASSROOM FURNITURE MAY BE SPLIT BY CATEGORY, OR IT MAY BE AWARDED TO ONE VENDOR, OR MULTIPLE VENDORS, AT THE DISCRETION OF THE PURCHASING DIVISION. SUCCESSFUL BIDDER MUST PROVIDE A SYNOPSIS OF ALL PURCHASES UNDER THIS CONTRACT ON A QUARTERLY BASIS; REPORT WILL SHOW QUARTERLY AND TOTAL PURCHASES.						
WRITTEN SPECIFICATIONS (SPECIFICATIONS / CLRM05, DATED JANUARY 13, 2005, FOUR (4) PAGES) ARE ATTACHED.						
PRICING INFORMATION MUST BE ENTERED ON THE ATTACHED "CLRM05 PRICING SHEET". THE QUANTITY LISTED IS SIMPLY AN ESTIMATE AND QUANTITIES MAY BE MORE OR LESS. A DISKETTE IS INCLUDED WITH THIS RFQ WITH THE PRICING PAGES. VENDORS ARE REQUESTED TO RETURN THIS COMPLETED DISK AND MUST RETURN A PRINTED COPY. THE PAPER COPY SHALL RULE IF THERE IS ANY DISCREPANCY BETWEEN THE						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE	TELEPHONE	DATE
	800-448-4726	FEBRUARY 4, 2008
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE
SALES SERVICE MANAGER	33-0815719	

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'



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PAPER AND ELECTRONIC COPIES.						
VENDOR MUST ADD THE BRAND NAME OF PRODUCTS BEING BID TO THE PRICING SHEETS! MINIMUM ORDER REQUIREMENTS FOR EACH ITEM SHALL BE ONE (1) CARTON. VENDOR MUST INDICATE IF LESS THAN 1 CARTON IS THE MINIMUM. VENDOR SHALL NOT REQUIRE MORE THAN (1) CARTON AS MINIMUM. INDICATE IF ADDITIONAL VOLUME DISCOUNTS ARE OFFERED, ALONG WITH THE LEVEL(S) TO RECEIVE THE DISCOUNT. UNDER COLUMN "OPTIONS", YOU MAY LIST ANY ADDITIONAL OPTIONS AVAILABLE FOR THAT ITEM.						
BIDDERS MUST SIGN THE PRICING SHEET VERIFYING THE ITEMS ITEMS QUOTED MEET SPECIFICATIONS. ITEMS BID THAT DEVIATE FROM THE SPECIFICATIONS SHOULD BE SO MARKED AND THE DEVIATION FROM SPECIFICATION SHOULD BE NOTED.						
IMPORTANT - IMPORTANT - IMPORTANT - IMPORTANT THE PRICING SHEET SHOULD BE SIGNED. BIDS WITHOUT A SIGNATURE SHALL BE DISQUALIFIED!						
PLEASE TYPE ALL INFORMATION ON THE PRICING SHEETS.						
VENDOR MUST ISSUE A CATALOG WITHIN SIXTY (60) DAYS OF ALL ITEMS WITH THE CONTRACT PRICING. CATALOG MUST ALSO INDICATE THE MINIMUM QUANTITY REQUIREMENTS FOR EACH ITEM.						
EXHIBIT 3						
LIFE OF CONTRACT: THIS CONTRACT BECOMES EFFECTIVE ON AND EXTENDS FOR A PERIOD OF ONE (1) YEAR OR UNTIL SUCH "REASONABLE TIME" THEREAFTER AS IS NECESSARY TO OBTAIN A NEW CONTRACT OR RENEW THE ORIGINAL CONTRACT. THE "REASONABLE TIME" PERIOD SHALL						

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NOT EXCEED TWELVE (12) MONTHS. DURING THIS "REASONABLE TIME" THE VENDOR MAY TERMINATE THIS CONTRACT FOR ANY REASON UPON GIVING THE DIRECTOR OF PURCHASING 30 DAYS WRITTEN NOTICE.						
UNLESS SPECIFIC PROVISIONS ARE STIPULATED ELSEWHERE IN THIS CONTRACT DOCUMENT, THE TERMS, CONDITIONS AND PRICING SET HEREIN ARE FIRM FOR THE LIFE OF THE CONTRACT.						
RENEWAL: THIS CONTRACT MAY BE RENEWED UPON THE MUTUAL WRITTEN CONSENT OF THE SPENDING UNIT AND VENDOR, SUBMITTED TO THE DIRECTOR OF PURCHASING THIRTY (30) DAYS PRIOR TO THE EXPIRATION DATE. SUCH RENEWAL SHALL BE IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THE ORIGINAL CONTRACT AND SHALL BE LIMITED TO TWO (2) ONE (1) YEAR PERIODS.						
CANCELLATION: THE DIRECTOR OF PURCHASING RESERVES THE RIGHT TO CANCEL THIS CONTRACT IMMEDIATELY UPON WRITTEN NOTICE TO THE VENDOR IF THE COMMODITIES AND/OR SERVICES SUPPLIED ARE OF AN INFERIOR QUALITY OR DO NOT CONFORM TO THE SPECIFICATIONS OF THE BID AND CONTRACT HEREIN.						
OPEN MARKET CLAUSE: THE DIRECTOR OF PURCHASING MAY AUTHORIZE A SPENDING UNIT TO PURCHASE ON THE OPEN MARKET, WITHOUT THE FILING OF A REQUISITION OR COST ESTIMATE, ITEMS SPECIFIED ON THIS CONTRACT FOR IMMEDIATE DELIVERY IN EMERGENCIES DUE TO UNFORESEEN CAUSES (INCLUDING BUT NOT LIMITED TO DELAYS IN TRANSPORTATION OR AN UNANTICIPATED INCREASE IN THE VOLUME OF WORK.)						
QUANTITIES: QUANTITIES LISTED IN THE REQUISITION ARE APPROXIMATIONS ONLY, BASED ON ESTIMATES SUPPLIED BY THE STATE SPENDING UNIT. IT IS UNDERSTOOD AND AGREED						

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TITLE SALES SERVICE MANAGER	FEIN 33-0815719	ADDRESS CHANGES TO BE NOTED ABOVE

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THAT THE CONTRACT SHALL COVER THE QUANTITIES ACTUALLY ORDERED FOR DELIVERY DURING THE TERM OF THE CONTRACT, WHETHER MORE OR LESS THAN THE QUANTITIES SHOWN.						
ORDERING PROCEDURE: SPENDING UNIT(S) SHALL ISSUE A WRITTEN STATE CONTRACT ORDER (FORM NUMBER WV-39) TO THE VENDOR FOR COMMODITIES COVERED BY THIS CONTRACT. THE ORIGINAL COPY OF THE WV-39 SHALL BE MAILED TO THE VENDOR AS AUTHORIZATION FOR SHIPMENT, A SECOND COPY MAILED TO THE PURCHASING DIVISION, AND A THIRD COPY RETAINED BY THE SPENDING UNIT.						
BANKRUPTCY: IN THE EVENT THE VENDOR/CONTRACTOR FILES FOR BANKRUPTCY PROTECTION, THIS CONTRACT IS AUTOMATICALLY NULL AND VOID, AND IS TERMINATED WITHOUT FURTHER ORDER.						
THE TERMS AND CONDITIONS CONTAINED IN THIS CONTRACT SHALL SUPERSEDE ANY AND ALL SUBSEQUENT TERMS AND CONDITIONS WHICH MAY APPEAR ON ANY ATTACHED PRINTED DOCUMENTS SUCH AS PRICE LISTS, ORDER FORMS, SALES AGREEMENTS OR MAINTENANCE AGREEMENTS, INCLUDING ANY ELECTRONIC MEDIUM SUCH AS CD-ROM.						
EXHIBIT 6						
PRICE ADJUSTMENT PROVISION: THE STATE OF WEST VIRGINIA WILL CONSIDER BIDS THAT CONTAIN PROVISIONS FOR PRICE ADJUSTMENTS PRIOR TO THE ORIGINAL EXPIRATION OF THE CONTRACT, PROVIDED THAT SUCH PRICE ADJUSTMENT COVERS BOTH UPWARD AND DOWNWARD MOVEMENT OF THE COMMODITY PRICE, AND THAT ADJUSTMENT IS BASED ON THE "PASS THROUGH" INCREASE OR DECREASE OF RAW MATERIALS AND/OR LABOR, WHICH MAKE UP ALL OR A SUBSTANTIAL PART OF A PRODUCT. ADJUSTMENTS ARE TO BE						

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SIGNATURE

[Signature]

TELEPHONE

800-448-4726

DATE

FEBRUARY 4, 2008

TITLE

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<p>BASED UPON AN ACTUAL DOLLAR FIGURE, NOT A PERCENTAGE. ALL PRICE ADJUSTMENT REQUESTS MUST BE SUBSTANTIATED IN A MANNER ACCEPTABLE TO THE DIRECTOR PURCHASING, E.G. GOVERNMENTAL BENCH MARKS, GENERAL MARKET INCREASE, PUBLISHED PRICE LISTS. SUCH REQUESTS FOR AND INCREASE SHOULD BE RECEIVED IN WRITING BY THE DIRECTOR OF PURCHASING AT LEAST 30 DAYS IN ADVANCE OF THE EFFECTIVE DATE OF THE INCREASE. ANY TIME THE VENDOR REQUESTS A PRICE ADJUSTMENT, THE PURCHASING DIVISION MAY EITHER ACCEPT THE PRICE ADJUSTMENT AND AMEND THE CONTRACT ACCORDINGLY OR REJECT THE ADJUSTMENT IN ITS ENTIRETY AND CANCEL THE CONTRACT.</p> <p>NOTE: PROPOSALS MUST BE FIRM FOR A MINIMUM OF ONE YEAR FROM DATE OF AWARD OF CONTRACT. THEREAFTER, PRICING ADJUSTMENTS, PROPERLY DOCUMENTED, MAY BE CONSIDERED AT RENEWAL ONLY.</p> <p>THE MODEL/BRAND/SPECIFICATIONS NAMED HEREIN ESTABLISH THE ACCEPTABLE LEVEL OF QUALITY ONLY AND ARE NOT INTENDED TO REFLECT A PREFERENCE OR FAVOR ANY PARTICULAR BRAND OR VENDOR. VENDORS WHO ARE BIDDING ALTERNATES SHOULD SO STATE AND INCLUDE PERTINENT LITERATURE AND SPECIFICATIONS. FAILURE TO PROVIDE INFORMATION FOR ANY ALTERNATES MAY BE GROUNDS FOR REJECTION OF THE BID. THE STATE RESERVES THE RIGHT TO WAIVE MINOR IRREGULARITIES IN BIDS OR SPECIFICATIONS IN ACCORDANCE WITH SECTION 148-1-4(F) OF THE WEST VIRGINIA LEGISLATIVE RULES AND REGULATIONS. SAID BRAND SPECIFICATIONS DO NOT SUPERCEDE THE ATTACHED SPECIFICATIONS.</p> <p>PURCHASING CARD ACCEPTANCE: THE STATE OF WEST VIRGINIA CURRENTLY UTILIZES A VISA PURCHASING CARD PROGRAM WHICH</p>						

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IS ISSUED THROUGH A BANK. THE SUCCESSFUL VENDOR MUST ACCEPT THE STATE OF WEST VIRGINIA VISA PURCHASING CARD FOR PAYMENT OF ALL ORDERS PLACED BY ANY STATE AGENCY AS A CONDITION OF AWARD.						
REV 07/16/2007						
VENDOR PREFERENCE CERTIFICATE						
CERTIFICATION AND APPLICATION* IS HEREBY MADE FOR PREFERENCE IN ACCORDANCE WITH WEST VIRGINIA CODE, 5A-3-37 (DOES NOT APPLY TO CONSTRUCTION CONTRACTS).						
A. APPLICATION IS MADE FOR 2.5% PREFERENCE FOR THE REASON CHECKED:						
() BIDDER IS AN INDIVIDUAL RESIDENT VENDOR AND HAS RESIDED CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR						
() BIDDER IS A PARTNERSHIP, ASSOCIATION OR CORPORATION RESIDENT VENDOR AND HAS MAINTAINED ITS HEAD-QUARTERS OR PRINCIPAL PLACE OF BUSINESS CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR 80% OF THE OWNERSHIP INTEREST OF BIDDER IS HELD BY ANOTHER INDIVIDUAL, PARTNERSHIP, ASSOCIATION OR CORPORATION RESIDENT VENDOR WHO HAS MAINTAINED ITS HEADQUARTERS OR PRINCIPAL PLACE OF BUSINESS CONTINUOUSLY IN WEST VIRGINIA FOR FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION; OR						
() BIDDER IS A CORPORATION NONRESIDENT VENDOR WHICH HAS AN AFFILIATE OR SUBSIDIARY WHICH EMPLOYS						

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<p>A MINIMUM OF ONE HUNDRED STATE RESIDENTS AND WHICH HAS MAINTAINED ITS HEADQUARTERS OR PRINCIPAL PLACE OF BUSINESS WITHIN WEST VIRGINIA CONTINUOUSLY FOR THE FOUR (4) YEARS IMMEDIATELY PRECEDING THE DATE OF THIS CERTIFICATION.</p> <p>B. APPLICATION IS MADE FOR 2.5% PREFERENCE FOR THE REASON CHECKED:</p> <p>() BIDDER IS A RESIDENT VENDOR WHO CERTIFIES THAT, DURING THE LIFE OF THE CONTRACT, ON AVERAGE AT LEAST 75% OF THE EMPLOYEES WORKING ON THE PROJECT BEING BID ARE RESIDENTS OF WEST VIRGINIA WHO HAVE RESIDED IN THE STATE CONTINUOUSLY FOR THE TWO YEARS IMMEDIATELY PRECEDING SUBMISSION OF THIS BID;</p> <p>OR</p> <p>() BIDDER IS A NONRESIDENT VENDOR EMPLOYING A MINIMUM OF ONE HUNDRED STATE RESIDENTS OR IS A NONRESIDENT VENDOR WITH AN AFFILIATE OR SUBSIDIARY WHICH MAINTAINS ITS HEADQUARTERS OR PRINCIPAL PLACE OF BUSINESS WITHIN WEST VIRGINIA EMPLOYING A MINIMUM OF ONE HUNDRED STATE RESIDENTS WHO CERTIFIES THAT, DURING THE LIFE OF THE CONTRACT, ON AVERAGE AT LEAST 75% OF THE EMPLOYEES OR BIDDERS' AFFILIATE'S OR SUBSIDIARY'S EMPLOYEES ARE RESIDENTS OF WEST VIRGINIA WHO HAVE RESIDED IN THE STATE CONTINUOUSLY FOR THE TWO YEARS IMMEDIATELY PRECEDING SUBMISSION OF THIS BID.</p> <p>BIDDER UNDERSTANDS IF THE SECRETARY OF TAX & REVENUE DETERMINES THAT A BIDDER RECEIVING PREFERENCE HAS FAILED TO CONTINUE TO MEET THE REQUIREMENTS FOR SUCH PREFERENCE, THE SECRETARY MAY ORDER THE DIRECTOR OF PURCHASING TO: (A) RESCIND THE CONTRACT OR PURCHASE ORDER ISSUED; OR (B) ASSESS A PENALTY AGAINST SUCH BIDDER IN AN AMOUNT NOT TO EXCEED 5% OF THE BID AMOUNT AND THAT SUCH PENALTY WILL BE PAID TO THE CONTRACTING</p>						
SEE REVERSE SIDE FOR TERMS AND CONDITIONS						
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TITLE SALES SERVICE MANAGER		FEIN 33-0815719		ADDRESS CHANGES TO BE NOTED ABOVE		

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AGENCY OR DEDUCTED FROM ANY UNPAID BALANCE ON THE CONTRACT OR PURCHASE ORDER.						
BY SUBMISSION OF THIS CERTIFICATE, BIDDER AGREES TO DISCLOSE ANY REASONABLY REQUESTED INFORMATION TO THE PURCHASING DIVISION AND AUTHORIZES THE DEPARTMENT OF TAX AND REVENUE TO DISCLOSE TO THE DIRECTOR OF PURCHASING APPROPRIATE INFORMATION VERIFYING THAT BIDDER HAS PAID THE REQUIRED BUSINESS TAXES, PROVIDED THAT SUCH INFORMATION DOES NOT CONTAIN THE AMOUNTS OF TAXES PAID NOR ANY OTHER INFORMATION DEEMED BY THE TAX COMMISSIONER TO BE CONFIDENTIAL.						
UNDER PENALTY OF LAW FOR FALSE SWEARING (WEST VIRGINIA CODE 61-5-3), BIDDER HEREBY CERTIFIES THAT THIS CERTIFICATE IS TRUE AND ACCURATE IN ALL RESPECTS; AND THAT IF A CONTRACT IS ISSUED TO BIDDER AND IF ANYTHING CONTAINED WITHIN THIS CERTIFICATE CHANGES DURING THE TERM OF THE CONTRACT, BIDDER WILL NOTIFY THE PURCHASING DIVISION IN WRITING IMMEDIATELY.						
BIDDER: -----						
DATE: -----						
SIGNED: -----						
TITLE: -----						
* CHECK ANY COMBINATION OF PREFERENCE CONSIDERATION(S) IN EITHER "A" OR "B", OR BOTH "A" AND "B" WHICH YOU ARE ENTITLED TO RECEIVE. YOU MAY REQUEST UP TO THE MAXIMU						

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LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
				5% PREFERENCE FOR BOTH "A" AND "B".		
				NOTICE		
				AN ORIGINAL, SIGNED BID MUST BE SUBMITTED TO:		
				DEPARTMENT OF ADMINISTRATION PURCHASING DIVISION BUILDING 15 2019 WASHINGTON STREET, EAST CHARLESTON, WV 25305-0130		
				BIDS MUST CONTAIN THIS INFORMATION ON THE FACE OF THE ENVELOPES OR THE BIDS MAY NOT BE CONSIDERED:		
				SEALED BID		
				BUYER:-----JO ANN ADKINS FILE:42		
				RFQ. NO.:-----CLRM08-----		
				BID OPENING DATE:----- FEBRUARY 6,2008-----		
				BID OPENING TIME:-----1:30 P.M.-----		
				PLEASE PROVIDE A FAX NUMBER IN CASE IT IS NECESSARY TO CONTACT YOU REGARDING YOUR BID:		
				501-513-1620/1647-----		
				CONTACT PERSON (PLEASE PRINT CLEARLY):		
				DAVID THOMAS, SALES REPRESENTATIVE		

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***** THIS IS THE END OF RFQ CLRM08 ***** TOTAL:						\$636,513.71*
						(ON ITEMS BID BY VIRCO)
*NOTE: PRICING IS BASED ON AN ORDER OF \$30,000.00 OR MORE TO ONE LOCATION. THE ABOVE TOTAL DOES NOT INCLUDE ALTERNATES AND OPTION (#8A).						

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SIGNATURE <i>R JTC</i>	TELEPHONE 800-448-4726	DATE FEBRUARY 4, 2008
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(1) Fixed-Height Student Chairs

- (a) Legs and Frame
Minimum 1" Diameter 18-Gauge Nickel Chrome Plated Steel
- (b) Back Support
Minimum 3/4" Diameter 16-Gauge Nickel Chrome Plated Steel
- (c) Seat & Back
Minimum 5/8" Thick Thermal Setting Solid Plastic
OR
One-Piece Heavy-Duty High-Density Injection Molded Poly
Polyethylene Shell to have Heavy-Duty Reinforcing Ribs Molded to
Accommodate Back Support Tubing
Polypropylene Shell to have Molded Heavy-Duty Reinforcing Ribs

(2) Fixed-Height Tablet Arm Chair Desks

- (a) Legs and Frame
Minimum 1" Diameter 16-Gauge Nickel Chrome Plated Steel
- (b) Tablet Arm Support Tube
Minimum 7/8" Diameter 16-Gauge Nickel Chrome Plated Steel
- (c) Wraparound Brace Welded to Back and Support Tube
Minimum 3/4" Diameter 16-Gauge Nickel Chrome Plated Steel
- (d) Back Support
Minimum 3/4" Diameter 16-Gauge Nickel Chrome Plated Steel
- (e) Seat & Back
Minimum 5/8" Thick Thermal Setting Solid Plastic
OR
One-Piece Heavy-Duty High-Density Injection Molded Poly Shell Polyethylene
Shell to have Heavy-Duty Reinforcing Ribs Molded to Accommodate Back
Support Tubing. Polypropylene Shell to have Molded Heavy-Duty Reinforcing
Ribs Only
- (f) Top Writing Surface
Minimum 5/8" Thick Thermal Setting Solid Plastic
OR
Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic
Laminate and Phenolic Backer Sheet

(3) Fixed-Height Combination Study Unit Desks

- (a) Legs, Frame, Tablet Arm Support Tube and Side Brace
Minimum 1" Diameter 16-Gauge Nickel Chrome Plated Steel
- (b) Back Support
Minimum 3/4" Diameter 16-Gauge Nickel Chrome Plated Steel
- (c) Seat & Back
Minimum 5/8" Thick Thermal Setting Solid Plastic
OR
One-Piece Heavy-Duty High-Density Injection Molded Poly Shell Polyethylene
Shell to have Heavy-Duty Reinforcing Ribs Molded to Accommodate Back

Support Tubing Polypropylene Shell to have Molded Heavy-Duty Reinforcing Ribs Only

(d) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic Laminate and Phenolic Backer Sheet

(4) Fixed-Height Open-Front Combination Study Unit Desks

(a) Legs, Frame, Book Box Support Tube and Side Brace

Minimum 1" Diameter 16-Gauge Nickel Chrome Plated Steel

(b) Back Support

Minimum 3/4" Diameter 16-Gauge Nickel Chrome Plated Steel

(c) Book Box

Minimum 4-1/2" Deep 20-Gauge Steel with Powder Coat Paint

(d) Seat & Back

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

One-Piece Heavy-Duty High-Density Injection Molded Poly Polyethylene Shell to have Heavy-Duty Reinforcing Ribs Molded to Accommodate Back Support Tubing Polypropylene Shell to have Molded Heavy-Duty Reinforcing Ribs Only

(e) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic Laminate and Phenolic Backer Sheet

(5) Adjustable-Height Open-Front Book Box Desks

(a) Legs and Frame

Minimum 1-1/8" Diameter 16-Gauge Steel Upper Leg and Frame Supplied Powder Coat Painted or Fully Nickel Chrome Plated – Minimum 1" Diameter 16-Gauge Nickel Chrome Plated Lower Leg Insert Height-Adjustable in 1" Increments from 22" to 29"

OR

Minimum 3/4" x 2" 16-Gauge Rectangular Steel Upper Leg and Frame Supplied Powder Coat Painted – Minimum 3/4" x 1-7/8" 16-Gauge Nickel Chrome Plated rectangular Steel Lower "T" Pedestal Leg Insert Height-Adjustable in

(b) Book Box

Minimum 4-1/2" Deep 20-Gauge Steel with Powder Coat Paint

OR

Minimum 4-1/2" Deep Molded Polyethylene

(c) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic
Laminate and Phenolic Backer Sheet

(6) Adjustable-Height Lift Lid Book Box Desks

(a) Legs and Frame

Minimum 1-1/8" Diameter 16-Gauge Steel Upper Leg and Frame Supplied
Powder Coat Painted or Fully Nickel Chrome Plated– Minimum 1" Diameter
16-Gauge Nickel Chrome Plated Lower Leg Insert Height-Adjustable in 1"
Increments from 22" to 29"

(b) Book Box

Minimum 4-1/2" Deep 20-Gauge Steel with Powder Coat Paint

(c) Lift Lid

One Full-Length Piano Hinge, Two Friction Hinges and Two Rubber Bumper
Cushions

(d) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic
Laminate and Phenolic Backer Sheet

(7) Adjustable-Height Student Study Desks

(a) Legs and Frame

Minimum 1-1/8" Diameter 16-Gauge Steel Upper Leg and Frame Supplied
Powder Coat Painted or Fully Nickel Chrome Plated– Minimum 1" Diameter
16-Gauge Nickel Chrome Plated Lower Leg Insert Height-Adjustable in 1"
Increments from 22" to 29"

(b) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic
Laminate and Phenolic Backer Sheet

(8) Fixed-Height Student Study Desks

(a) Legs and Frame

Minimum 1" Diameter 16-Gauge Nickel Chrome Plated Steel

(b) Top Writing Surface

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

Minimum 5/8" Thick – 47 lb. Core Fiberboard with High-Density Plastic
Laminate and Phenolic Backer Sheet

(9) Pneumatic Height-Adjustable Star Base Swivel Computer Lab Chair

(a) Frame

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Minimum 3/4" Diameter 16-Gauge Powder Coat Painted Steel Back Support
Tubing Welded to Two (2) 3" x 8-1/2" 12-Gauge Steel Plates Welded to Single
Seat Support Plate

(b) Seat & Back

Minimum 5/8" Thick Thermal Setting Solid Plastic

OR

One-Piece Heavy-Duty High-Density Injection Molded Polyethylene Shell with
No Exposed Hardware and Heavy-Duty Reinforcing Ribs Molded to
Accommodate Back Support Tubing

(c) Swivel Pneumatic Lift Mechanism Adjusts Seat Height from 15" to 20"

(d) Base

Five-Spoke Star Base of High Strength Polymer with Five 2" Dual Hooded
Casters

Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
Category I - Fixed-Height Chairs						
1	12" Two-Piece "X-Frame" Hard Plastic Stacking Chair (Artco-Bell #X103) (ALT) VIRCO #3012	50	\$37.89	*	**	*
2	14" Two-Piece "X-Frame" Hard Plastic Stacking Chair (Artco-Bell #X103) (ALT) VIRCO #3014	300	\$37.89	*	**	*
3	16" Two-Piece "X-Frame" Hard Plastic Stacking Chair (Artco-Bell #X105) (ALT) VIRCO #3016	500	\$40.56	*	**	*
4	18" Two-Piece "X-Frame" Hard Plastic Stacking Chair (Artco-Bell #X107) (ALT) VIRCO #3018	1000	\$41.55	*	**	*
4A	"A+" 18-1/2" "OverSize" Two-Piece "X-Frame" Hard Plastic Stacking Chair With 30% Larger Seating Area (Artco-Bell #X108) (ALT) VIRCO #3018	125	\$41.55	*	**	*
5	12" Two-Piece "H-Frame" Hard Plastic Stacking Chair w/o Book Rack (Artco-Bell #X1X3) (ALT) VIRCO #3312	75	\$45.88	*	**	*
6	14" Two-Piece "H-Frame" Hard Plastic Stacking Chair w/o Book Rack (Artco-Bell #X1X3) (ALT) VIRCO #3314	50	\$45.88	*	**	*
7	16" Two-Piece "H-Frame" Hard Plastic Stacking Chair Without Book Rack (Artco-Bell #H1X5) (ALT) VIRCO #3316	50	\$48.54	*	**	*
8	18" Two-Piece "H-Frame" Hard Plastic Stacking Chair Without Book Rack (Artco-Bell #H1X7) (ALT) VIRCO #3318	125	\$49.87	*	**	*
8A	Book Rack Option - Items 5 Thru 8 ADD FOR BOOKRACK "BR" ON 3318 ONLY	1000	\$10.00	*	**	*
9	X-Brace Option for Items 7 & 8	200	NO BID			
10	10" One-Piece Soft Plastic Seat & Back Stacking Chair Artco Bell 7101 (ALT) VIRCO #2012	100	\$17.94	*	**	*
11	12" One-Piece Soft Plastic Seat & Back Stacking Chair (Artco-Bell #7101) (ALT) VIRCO #2012	200	\$17.94	*	**	*
12	14" One-Piece Soft Plastic Seat & Back Stacking Chair (Artco-Bell #7103) (ALT) VIRCO #2014	1000	\$17.94	*	**	*
13	16" One-Piece Soft Plastic Seat & Back Stacking Chair (Artco-Bell #7105) (ALT) VIRCO #2016	1000	\$19.94	*	**	*
14	18" One-Piece Soft Plastic Seat & Back Stacking Chair (Artco-Bell #7107) (ALT) VIRCO #2018	500	\$21.28	*	**	*
14A	"A+" 18-1/2" "OverSize" One-Piece Soft Plastic Seat & Back Stacking Chair With 30% Larger Seating Area (Artco-Bell #7108)	500	NO BID			
15	Optional Bookrack for Item #14 (Artco-Bell #7157)	500	NO BID			
16	Optional Ganging Device for Item #14	100	NO BID			
17	18" One-Piece Soft Plastic Seat & Back Chair With Upholstered Seat & Back Pads and Casters (Artco-Bell #7167) (ALT) VIRCO #2050P	250	\$45.54	*	**	*
18	18" One-Piece Soft Plastic Seat & Back Chair With Upholstered Seat and Back Pads (Artco-Bell #7107) (ALT) VIRCO #2018P	350	\$45.54	*	**	*

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
19	18" One-Piece Soft Plastic Seat & Back Chair With Casters (Artco-Bell #7167) (ALT) VIRCO #2050	50	\$33.57	*	**	*
20	Pneumatic Adjustable-Height One-Piece Soft Plastic eat & Back Swivel Teacher's Chair, With Upholstered Seat & Back Pads and Molded 5-Pronged Pedestal Base (Artco-Bell #7P90) (ALT) VIRCO #2260PGC	25	\$83.44	*	**	*
21	12" One-Piece Soft Plastic Seat & Back Stacking Chair With Sled Base (Artco-Bell #7003) (ALT) VIRCO #2612	50	\$23.93	*	**	*
22	14" One-Piece Soft Plastic Seat & Back Stacking Chair With Sled Base (Artco-Bell #7003) (ALT) VIRCO #2614	50	\$23.93	*	**	*
23	16" One-Piece Soft Plastic Seat & Back Stacking Chair With Sled Base (Artco-Bell #7005) (ALT) VIRCO #2616	50	\$26.26	*	**	*
24	18" One-Piece Soft Plastic Seat & Back Stacking Chair With Sled Base (ABC #7007) (ALT) VIRCO #2618	50	\$27.25	*	**	*
Category II - Fixed-Height Chair Desks						
25	Chair Desk With Bookrack - Hard Plastic Seat, Back and Tablet-Arm WorkTop (Artco-Bell # H257) (ALT) VIRCO #3700BR	100	\$91.42	*	**	*
26	Chair Desk Without Bookrack - Hard Plastic Seat, Back and Tablet-Arm WorkTop (Artco-Bell # H207) (ALT) VIRCO #3400LANBR	100	\$93.41	*	**	*
27	Chair Desk With Bookrack - Hard Plastic Seat, Back, Laminate work surface ABC H207	75				
28	Chair Desk With Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop (Artco-Bell #7257) (ALT) VIRCO #2700BR	50	\$65.49	*	**	*
28A	"A+" "OverSize" Chair Desk With Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop and 30% Larger Seating Area (Artco-Bell #7258)	150		NO BID		
29	Chair Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop (Artco-Bell #7207) (ALT) VIRCO #9400NBR	50	\$65.82	*	**	*
29A	"A+" "OverSize" Chair Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop and 30% Larger Seating Area (Artco-Bell #7208)	175		NO BID		
30	Chair Desk With Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop (Artco-Bell #7257) (ALT) VIRCO #2700BR	50	\$65.49	*	**	*

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
30A	"A+" "OverSize" Chair Desk With Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop and 30% Larger Seating Area (Artco-Bell #7258)	50	NO BID			
31	Chair Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop (Artco-Bell #7207) (ALT) VIRCO #9400NBR	50	\$65.82	*	**	*
31A	"A+" "OverSize" Chair Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate Tablet-Arm WorkTop and 30% Larger Seating Area (Artco-Bell #7208)	50	NO BID			
Category III Fixed-Height Combination Study Unit Desks						
32	Combination Desk With Bookrack - Hard Plastic Seat, Back and WorkTop (Artco-Bell #H457) (ALT) VIRCO #3400BR	50	\$94.08	*	**	*
32A	"A+" "OverSize" Combination Desk With Bookrack Hard Plastic Seat, Back and WorkTop With 30% Larger Seating Area (Artco-Bell #H458) (ALT) VIRCO #3700BRL	75	\$78.12	*	**	*
33	Combination Desk Without Bookrack - Hard Plastic Seat, Back and WorkTop (Artco-Bell #H407) (ALT) VIRCO #3400NBR	50	\$90.75	*	**	*
33A	"A+" "OverSize" Combination Desk Without Bookrack - Hard Plastic Seat, Back and WorkTop With 30% Larger Seating Area (Artco-Bell #H408)	75	NO BID			
34	Combination Desk With Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop (Artco-Bell #7457) (ALT) VIRCO #2400BR	25	\$69.15	*	**	*
34A	"A+" "OverSize" Combination Desk With Bookrack One-Piece Soft Plastic Seat & Back With Laminate WorkTop and 30% Larger Seating Area (Artco-Bell #7458)	50	NO BID			
35	Combination Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop (Artco-Bell #7407) (ALT) VIRCO #2400NBR	25	\$65.82	*	**	*
35A	"A+" "OverSize" Combination Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop and 30% Larger Seating Area (Artco-Bell #7408)	50	NO BID			
36	Combination Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop (Artco-Bell #7407) (ALT) VIRCO #2400NBR	25	\$65.82	*	**	*

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
36A	"A+" "OverSize" Combination Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop and 30% Larger Seating Area (Artco-Bell #7408)	150	NO BID			
36B	"A+" "OverSize" Combination Desk With Bookrack One-Piece Soft Plastic Seat & Back With Hard Plastic WorkTop and 30% Larger Seating Area (Artco-Bell #7458)	100	NO BID			
36C	"A+" "OverSize" Combination Desk Without Bookrack - One-Piece Soft Plastic Seat & Back With Hard Plastic WorkTop and 30% Larger Seating Area (Artco-Bell #7408)	150	NO BID			
37	Combination Desk With Double Entry Sled Base and Bookrack - Hard Plastic Seat, Back and WorkTop (Artco-Bell #H057) (ALT) VIRCO #3640BR	75	\$141.28	*	**	*
38	Combination Desk With Double Entry Sled Base and Bookrack - One-Piece Soft Plastic Seat & Back With Laminate WorkTop (Artco-Bell #7857) (ALT) VIRCO #2440BR	75	\$89.09	*	**	*
Category IV - Fixed-Height Open-Front Combination Study Unit Desks						
39	Bookbox Combination Desk - Hard Plastic Seat, Back and WorkTop With Steel Bookbox (Scholar Craft #780)	100	NO BID			
40	Bookbox Combination Desk - One-Piece Soft Plastic Seat & Back With Hard Plastic WorkTop and Steel Bookbox (Scholar Craft #720)	50	NO BID			
Category V - Fixed-Height Lift-Lid Combination Study Unit Desks						
41	Lift-Lid Bookbox Combination Desk - Hard Plastic Seat, Back and WorkTop With Steel Bookbox (Scholar Craft #980)	75	NO BID			
42	Lift-Lid Bookbox Combination Desk - One-Piece Soft Plastic Seat & Back With Hard Plastic WorkTop and Steel Bookbox (Scholar Craft #920)	75	NO BID			
Category VI - Adjustable-Height Open-Front Book Box Desks						
43	Pedestal "T-Leg" Bookbox Desk With 18" x 24" Hard Plastic WorkTop and Steel Bookbox (Artco-Bell #9300) (ALT) VIRCO #871MBBM	50	\$92.00	*	**	*
44	Pedestal "T-Leg" Bookbox Desk With 20" x 26" Laminate WorkTop and Steel Bookbox (Artco-Bell #9306) (ALT) VIRCO #871MBB	50	\$82.00	*	**	*

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
45	Four-Leg Bookbox Desk With 18" x 24" Hard Plastic WorkTop and Steel Bookbox (Artco-Bell #9500) (ALT) VIRCO #785MBBM	25	\$49.87	*	**	*
46	Four-Leg Bookbox Desk With 18" x 24" Laminate WorkTop and Steel Bookbox (Artco-Bell #9500) (ALT) VIRCO #785MBB	50	\$36.57	*	**	*
47	Two-Student Pedestal "T-Leg" Bookbox Desk With Laminate WorkTop and Steel Bookboxes (Artco-Bell #1911) (ALT) VIRCO #878x STEEL BOOKBOXES	75	\$124.99	*	**	*
48.	Four-Leg Student Desk With Steel Side Book Compartment, Modesty Panel, and 18" x 34" Laminate WorkTop (Artco-Bell #2111 Left-Hand or #2121 Right-Hand) (ALT) VIRCO #765	75	\$63.49	*	**	*
Category VII - Adjustable-Height Lift-Lid Book Box Desks						
49	Four-Leg Lift-Lid Bookbox Desk With 18" x 24" Hard Plastic WorkTop and Steel Bookbox (Artco-Bell #9780) (ALT) VIRCO #751M	50	\$81.77	*	**	*
50	Four-Leg Lift-Lid Bookbox Desk With 18" x 24" Laminate WorkTop and Steel Bookbox (Artco-Bell #9780) (ALT) VIRCO #751	50	\$68.48	*	**	*
51	Pedestal "T-Leg" Lift-Lid Bookbox Desk With 18" x 24" Hard Plastic WorkTop and Steel Bookbox (Artco-Bell #9680)	50	NO BID			
52	Pedestal "T-Leg" Lift-Lid Bookbox Desk With 18" x 24" Laminate WorkTop and Steel Bookbox (Artco-Bell #9680)	50	NO BID			
Category VIII - Adjustable-Height Student Study Desks						
53	Four-Leg Student Study Desk With Open-View Book Compartment and 18" x 24" Hard Plastic WorkTop (Artco-Bell #9800) (ALT) VIRCO #72BRLEBM	75	\$77.79	*	**	*
54	Four-Leg Student Study Desk With Open-View Book Compartment and 18" x 24" Hard Plastic WorkTop (Artco-Bell #9800) (ALT) VIRCO #72BRLEBM	50	\$77.79	*	**	*
55	Four-Leg Student Study Desk Without Book Compartment With 20" x 34" Hard Plastic WorkTop (Artco-Bell #2800) (ALT) VIRCO #72LBM	75	\$70.14	*	**	*
56	Four-Leg "Flat Top" Student Study Desk With 18" x 24" Hard Plastic WorkTop and Chrome Frame (Artco-Bell #9100) (ALT) VIRCO #73330	25	\$47.87	*	**	*
Category IX - Pneumatic Height-Adjustable Star Base Swivel Computer Lab Chairs						
57	Hard Plastic Seat and Back (Artco-Bell #HP90)	100	\$98.40	*	**	*

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
58	"StandardSize" One-Piece Soft Plastic Seat & Back (Artco-Bell #7P90) (ALT) VIRCO #N9TASK18	100	\$45.88	*	**	*
59	"OverSize" One-Piece Soft Plastic Seat & Back (Artco-Bell #7P98) (ALT) VIRCO #ZTASK18	100	\$92.34	*	**	*
Category X - Adjustable-Height Multi-Purpose Activity Tables						
60	Four-Leg With 24" x 36" Laminate Top (Artco-Bell #1206) (ALT) VIRCO #482436	25	\$50.86	*	**	*
61	Four-Leg With 24" x 48" Laminate Top (Artco-Bell #1210) (ALT) VIRCO #482448	25	\$53.51	*	**	*
62	Four-Leg With 24" x 60" Laminate Top (Artco-Bell #1235) (ALT) VIRCO #482460	25	\$66.15	*	**	*
63	Four-Leg With 30" x 48" Laminate Top (Artco-Bell #1220) (ALT) VIRCO #483048	25	\$54.51	*	**	*
64	Four-Leg With 30" x 60" Laminate Top (Artco-Bell #1230) (ALT) VIRCO #483060	25	\$69.15	*	**	*
65	Four-Leg With 30" x 72" Laminate Top (Artco-Bell #1250) (ALT) VIRCO #483072	25	\$75.46	*	**	*
66	Four-Leg With 36" x 36" Laminate Top (Artco-Bell #1205) (ALT) VIRCO #483636	25	\$56.51	*	**	*
67	Four-Leg With 36" x 60" Laminate Top (Artco-Bell #1240) (ALT) VIRCO #483660	25	\$76.80	*	**	*
68	Four-Leg With 36" x 72" Laminate Top (Artco-Bell #1260) (ALT) VIRCO #483672	25	\$80.12	*	**	*
69	Four-Leg With 36" Dia. Round Laminate Top (Artco-Bell #1282) (ALT) VIRCO #4836R	25	\$65.82	*	**	*
70	Four-Leg With 42" Dia. Round Laminate Top (Artco-Bell #1281) (ALT) VIRCO #4842R	25	\$67.48	*	**	*
71	Four-Leg With 48" Dia. Round Laminate Top (Artco-Bell #1280) (ALT) VIRCO #4848R	25	\$82.77	*	**	*
72	Four-Leg With 60" Dia. Round Laminate Top (Artco-Bell #1286) (ALT) VIRCO #4860R	25	\$109.70	*	**	*
73	Four-Leg With 48" x 72" Kidney-Shape Laminate Top (Artco-Bell #1275) (ALT) VIRCO #48KID72	25	\$136.30	*	**	*
74	Four-Leg With 60" x 66" Horseshoe-Shape Laminate Top (Artco-Bell #1277) (ALT) VIRCO #48HORSE60	25	\$153.92	*	**	*
75	Four-Leg With 24" x 24" x 24" x 48" Trapezoid-Shape Laminate Top (Artco-Bell #1291) (ALT) VIRCO #48TRAP48	25	\$50.19	*	**	*
76	Four-Leg With 30" x 30" x 30" x 60" Trapezoid-Shape Laminate Top (Artco-Bell #1290) (ALT) VIRCO #48TRAP60	25	\$78.79	*	**	*
77	Pedestal "T-Leg" With 24" x 48" Laminate Top (Artco-Bell #1910)	25	NO BID			
78	Pedestal "T-Leg" With 24" x 48" Laminate Top (Artco-Bell #1910)	25	NO BID			
79	Pedestal "T-Leg" With 30" x 60" Laminate Top (Artco-Bell #1930)	25	NO BID			

*Note: Unit pricing is based on an order of \$30,000.00 or more to one location. If the order is from \$15,000.00 to \$29,999.99, add 5% to each unit price. If the order is from \$7,500.00 to \$14,999.99, add 10% to each unit price. If the order is from \$1,000.00 to \$7,499.99, add 15% to each unit price. Minimum order is \$1,000.00. If order is less than \$1,000.00, then actual shipping and handling to be added.

1/08/2008

Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
80	Pedestal "T-Leg" With 30" x 72" Laminate Top (Artco-Bell #1950)	25	NO BID			
81	Pedestal "T-Leg" With 36" x 72" Laminate Top (Artco-Bell #1960)	25	NO BID			
82	Pedestal "T-Leg" - UnKnown Size	25	NO BID			
83	Tote Tray 12" x 16" x 4" High (ALT) VIRCO #TT1419	25	\$9.31	*	**	*
84	Steel Bookbox 14-1/2" x 13-5/8" x 4 1/2" High (Artco-Bell #0021)	100	NO BID			
85	9" x 21" Wire Management Panel (Artco-Bell #WMP3) (ALT) VIRCO #TWMP36	50	\$45.54	*	**	*
86	9" x 33" Wire Management Panel (Artco-Bell #WMP4) (ALT) VIRCO #TWMP48	50	\$53.51	*	**	*
87	9" x 45" Wire Management Panel (Artco-Bell #WMP5) (ALT) VIRCO #TWMP60	50	\$63.49	*	**	*
88	9" x 57" Wire Management Panel (Artco-Bell #WMP6) (ALT) VIRCO #TWMP72	50	\$68.48	*	**	*
89	Optional Casters (ALT) VIRCO #U87CAST	100	\$30.58	*	**	*
90	Folding Table With 30" x 60" Laminate Top (ALT) (Midwest Folding Products #3060F) VIRCO #603060	25	\$69.81	*	**	*
91	Folding Table With 30" x 72" Laminate Top (ALT) (Midwest Folding Products #3072F) VIRCO #603072	25	\$72.80	*	**	*
92	Folding Table With 30" x 96" Laminate Top (ALT) (Midwest Folding Products #3096F) VIRCO #603096	25	\$79.12	*	**	*
93	Folding Table With 60" Dia. Round Laminate Top (Midwest Folding Products #R60F) (ALT) VIRCO #6060R	25	\$121.34	*	**	*
Category XI - Heavy Duty Folding Tables						
94	Heavy-Duty Adjustable-Height Folding Table With 20" x 26" Plywood Laminate Top	25	NO BID			
95	Heavy-Duty Adjustable-Height "T-Leg" Folding Table With 24" x 48" Plywood Laminate Top (ALT) VIRCO (Midwest Folding Products #TLA245EF) #792448	25	\$113.36	*	**	*
96	Heavy-Duty Adjustable-Height "T-Leg" Folding Table With 30" x 60" Plywood Laminate Top (ALT) (Midwest Folding Products #TLA305EF) VIRCO #793060	25	\$147.27	*	**	*
97	Heavy-Duty Adjustable-Height "T-Leg" Folding Table With 30" x 72" Plywood Laminate Top (ALT) (Midwest Folding Products #TLA306EF) VIRCO #793072	25	\$170.88	*	**	*
98	Heavy-Duty Adjustable-Height "T-Leg" Folding Table With 36" x 72" Plywood Laminate Top (ALT) (Midwest Folding Products #TLA 366EF) VIRCO #793672	25	\$189.49	*	**	*
Category XII - Lightweight Folding Tables						
99	18" x 72" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #618LW) VIRCO #611872	25	\$190.16	*	**	*
100	18" x 96" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #818LW) VIRCO #611896	25	\$202.46	*	**	*

*Note: Unit pricing is based on an order of \$30,000.00 or more to one location. If the order is from \$15,000.00 to \$29,999.99, add 5% to each unit price. If the order is from \$7,500.00 to \$14,999.99, add 10% to each unit price. If the order is from \$1,000.00 to \$7,499.99, add 15% to each unit price. Minimum order is \$1,000.00.

If order is less than \$1,000.00, then actual shipping and handling to be added.

**Standard Virco glides only.

CLRM08 - PRICING PAGES

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
101	24" x 72" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #624LW) VIRCO #612472	25	\$202.46	*	**	*
102	24" x 96" Folding Table With ABS Plastic Top (Midwest Folding Products #824LW)	25	NO BID			
103	30" x 60" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #530LW) VIRCO #613060	25	\$202.46	*	**	*
104	30" x 72" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #630LW) VIRCO #613072	25	\$208.11	*	**	*
105	30" x 96" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #830LW) VIRCO #613096	25	\$221.74	*	**	*
106	36" x 72" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #636LW) VIRCO #613672	25	\$221.74	*	**	*
107	36" x 96" Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #836LW) VIRCO #613696	25	\$241.35	*	**	*
108	60" Dia. Round Folding Table With ABS Plastic Top (ALT) (Midwest Folding Products #R60LW) VIRCO #6160R	25	\$241.35	*	**	*
Category XIII - Banquet Folding Tables						
109	30" x 72" Folding Table With Plywood Laminate Top (ALT) (Midwest Folding Products #630EF) VIRCO #623072	25	\$105.71	*	**	*
110	30" x 96" Folding Table With Plywood Laminate Top (ALT) (Midwest Folding Products #830EF) VIRCO #623096	25	\$113.03	*	**	*
111	60" Dia. Round Folding Table With Plywood Laminate Top (Midwest Folding Products #R60EF) (ALT) VIRCO #6260R	25	\$161.56	*	**	*
Category XIV - Mobile Folding Cafeteria Tables						
112	48" Dia. Round Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge and Chrome Frame (ALT) (Midwest Folding Products #SRT48C) VIRCO #MT48R	25	\$375.66	*	**	*
113	60" Dia. Round Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge and Chrome Frame (ALT) (Midwest Folding Products #SRT60C) VIRCO #MT60R	25	\$400.60	*	**	*
114	30" x 145" Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge and Chrome Frame (ALT) (Midwest Folding Products #STU12C) VIRCO #MT30144	25	\$528.92	*	**	*
115	30" x 145" Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge, Chrome Frame and 17" High Attached Stool Seating (12 Seats) (Midwest Folding Products #SSU1212C)	25	NO BID			
116	30" x 145" Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge, Chrome Frame and 15" High Attached Stool Seating (12 Seats) (Midwest Folding Products #SSU1212C)	25	NO BID			

*Note: Unit pricing is based on an order of \$30,000.00 or more to one location. If the order is from \$15,000.00 to \$29,999.99, add 5% to each unit price. If the order is from \$7,500.00 to \$14,999.99, add 10% to each unit price. If the order is from \$1,000.00 to \$7,499.99, add 15% to each unit price. Minimum order is \$1,000.00. If order is less than \$1,000.00, then actual shipping and handling to be added.

**Standard Virco glides only.

1/08/2008

Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
117	30" x 145" Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge, Chrome Frame and 15" High Attached Bench Seating (Midwest Folding Products #SBU12C) (ALT) VIRCO #MTB152712	25	\$850.74	*	**	*
118	30" x 145" Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge, Chrome Frame and 17" High Attached Bench Seating (Midwest Folding Products #SBU12C) (ALT) VIRCO #MTB172912	25	\$850.74	*	**	*
118B	60" Dia. Round Table With Particleboard Laminate Top, "T-Mold" Vinyl Edge, Chrome Frame, and Attached Stool Seating (8 Seats) (Midwest Folding Products #SSUR608C)	25	NO BID			
118C	96" Long "Convertible Bench" Table With Particleboard Laminate Top, Plywood Laminate Bench, Vinyl "T-Mold" Edge, Powdercoat Painted Frame With Chrome Plated Pedestal (Midwest Folding Products #TB8) (ALT) VIRCO #MTC8	25	\$433.17	*	**	*
Category XV - Desks (Teacher's and Study Carrel)						
119	30" x 48" Single-Pedestal Steel Teacher's Desk (Artco-Bell #D4L0 Left Pedestal or #D4R0 Right Pedestal) (ALT) VIRCO #543	25	\$276.59	*	**	*
120	30" x 60" Double-Pedestal Steel Teacher's Desk (Artco-Bell #D500) (ALT) VIRCO #546	25	\$364.70	*	**	*
121	24" x 36" Study Carrel Desk With Pedestal "T-Legs", Laminate Top, and Laminate Privacy Panel With	25	NO BID			
122	24" x 36" Study Carrel Desk With Pedestal "T-Legs", Laminate Top, and Laminate Privacy Panel With	25	NO BID			
123	Optional Privacy Panel (Included in Items #121 & #122)	25	NO BID			
Category XVI - Miscellaneous Chairs						
124	Upholstered Stack Chair With Chrome Frame (HON #1081) (ALT) VIRCO #8926	100	\$33.24	*	**	*
125	Stackable Upholstered Chair With Painted Frame and (ALT) VIRCO #8926	100	\$33.24	*	**	*
126	Steel Folding Chair (National Public Seating #200) (ALT) VIRCO #162	100	\$15.62	*	**	*
127	Steel Folding Chair With Vinyl Seat & Back Padding (ALT) VIRCO #168	100	\$22.60	*	**	*
128	High-Density Poly Stacking Chair (Artco-Bell #CS17) (ALT) VIRCO #4100	200	\$50.19	*	**	*
Category XVII - Storage Equipment						

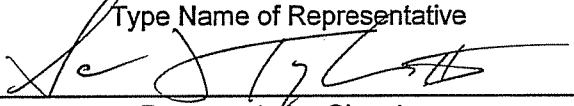
*Note: Unit pricing is based on an order of \$30,000.00 or more to one location. If the order is from \$15,000.00 to \$29,999.99, add 5% to each unit price. If the order is from \$7,500.00 to \$14,999.99, add 10% to each unit price. If the order is from \$1,000.00 to \$7,499.99, add 15% to each unit price. Minimum order is \$1,000.00. If order is less than \$1,000.00, then actual shipping and handling to be added.

**Standard Virco glides only.

CLRM08 - PRICING PAGES

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Vendor Name VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Item	Description	Est. Quantity	Unit Price	Min Order	Non-Skid Glides	Other Extra
129	Table Caddy for 48" to 72" Round Folding Tables (ALT) (Midwest Folding Products #HRTC) VIRCO #HRTT1	12	\$428.19	*	**	*
130	Table Caddy for 72" Long Rectangular Folding Tables (ALT) (Midwest Folding Products #TC72) VIRCO #HTT6	12	\$218.42	*	**	*
131	Table Caddy for 96" Long Rectangular Folding Tables (ALT) (Midwest Folding Products #TC96) VIRCO #HTT8	12	\$244.68	*	**	*
132	Horizontal Chair Caddy for Folding Chairs (Midwest Folding Products #CC84) (ALT) VIRCO #HCT6	12	\$174.87	*	**	*
133	Two-Tier Vertical Chair Caddy for Folding Chairs (ALT) (Midwest Folding Products #VCT72) VIRCO #HCT6072	12	\$310.17	*	**	*
Category XVIII - Adjustable-Height Stools						
134	With Poly Seat and Chrome Frame (ALT) VIRCO #12018 Artco-Bell #0801 (Adjusts 19" to 27-1/2") (ALT) VIRCO #12024	25	\$33.24 (\$34.90)	* *	** **	* *
135	With Poly Seat and Chrome Frame (ALT) VIRCO #12030 Artco-Bell #0802 (Adjusts 23" to 32")	25	\$36.57	*	**	*
137	With Hard Plastic Seat and Chrome Frame (ALT) VIRCO #12118 Artco-Bell #0803 (Adjusts 19-1/2" to 28")	25	\$45.88	*	**	*
138	With Hard Plastic Seat and Chrome Frame (ALT TO #137) VIRCO #12124 (\$47.20/EA.) Artco-Bell #0804 (Adjusts 23-1/2" to 32-1/2") (ALT) VIRCO #12130	25	\$49.87	* *	** **	* *
Category XIX - Inside Delivery Fee						
	Cost / per order to place items in correct room in building.	100	ADD 10% FOR INSIDE DELIVERY.			
Vendor Representative:				Explain any tier discount pricing:		
Name: <u>DAVID THOMAS, SALES REPRESENTATIVE</u>				*		
Address: <u>HWY. 65 SOUTH</u>						
<u>CONWAY, AR 72032</u>						
Phone No: <u>800-448-4726 EXT. 1505</u>						
FAX: <u>800-396-8242 (ORDER ENTRY)</u>						
SAM L. TYLER, II, SALES SERVICE MANAGER						
Type Name of Representative						
						
Representative Signature				FEBRUARY 4, 2008		
				Date		

*Note: Unit pricing is based on an order of \$30,000.00 or more to one location. If the order is from \$15,000.00 to \$29,999.99, add 5% to each unit price. If the order is from \$7,500.00 to \$14,999.99, add 10% to each unit price. If the order is from \$1,000.00 to \$7,499.99, add 15% to each unit price. Minimum order is \$1,000.00. If order is less than \$1,000.00, then actual shipping and handling to be added.

**Standard Virco glides only.

1/08/2008

STATE OF WEST VIRGINIA
Purchasing Division

PURCHASING AFFIDAVIT

West Virginia Code §5A-3-10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owed is an amount greater than one thousand dollars in the aggregate

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceeds five percent of the total contract amount.

EXCEPTION: The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

LICENSING: Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY: The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and are in compliance with the requirements as stated.

Vendor's Name: VIRCO INC. (DBA: VIRCO SALES CORPORATION)

Authorized Signature: 

SAM L. TYLER, II, SALES SERVICE MANAGER

Date: FEBRUARY 4, 2008



2027 HARPERS WAY, TORRANCE, CA 90501
HIGHWAY 65, SOUTH, CONWAY, AR 72032

February 4, 2008

Department of Administration
Purchasing Division
Building 15
2019 Washington Street, East
Charleston, WV 25305-0130

RE: RFQ Number CLRM08
Opening February 6, 2008 @ 1:30 PM

TEN YEAR LIMITED WARRANTY

Virco warrants that its products shall be free of all substantial defects in original material and workmanship that may become evident within ten (10) years from the date of purchase. This limited warranty does not cover apparent defects caused by abusive or abnormal use of the product, modification or alteration of the product, improper assembly or failures resulting from inadequate inspection and maintenance. Virco may repair or replace, at its option, any portion of the subject product, which proves to be defective under the terms of this limited warranty at no further cost to the buyer. THERE ARE NO IMPLIED WARRANTIES OF FITNESS OR MERCHANTABILITY, AND THERE ARE NO OTHER EXPRESS WARRANTIES BEYOND THE WARRANTIES EXPRESSED HERE. Virco shall be liable under this limited warranty only for the cost or, at its option, the repair or replacement of defective products. All incidental or consequential damages, which may arise, including, but not limited to business losses, personal property damage, and third party liabilities are hereby expressly excluded. Also expressly excluded under this warranty is vinyl and fabric upholstery material, except as may be offered by the mill source.

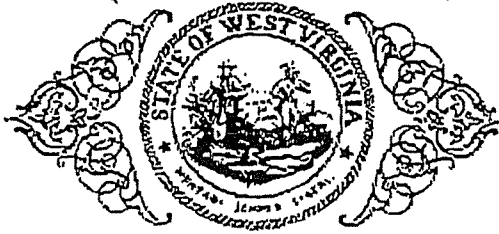
Sincerely,

A handwritten signature in black ink, appearing to read 'S. L. Tyler, II', with a stylized flourish at the end.

Sam L. Tyler, II
Sales Service Manager

SLT/nb

State of West Virginia



Certificate

*I, Joe Manchin III, Secretary of State of the
State of West Virginia, hereby certify that*

VIRCO INC.

a corporation formed under the laws of Delaware

has applied for a Certificate of Authority to transact business in West Virginia as required by the provisions of West Virginia Code §§31-1-53 and 54. I further certify that the application conforms to law and is filed in my office.

Therefore, I issue this

CERTIFICATE OF AUTHORITY

to the corporation authorizing it to transact business in West Virginia under the name

VIRCO SALES CORPORATION

and I attach to this certificate a duplicate original of the application.



*Given under my hand and the
Great Seal of the State of
West Virginia on this day of
March 11, 2002*

A handwritten signature in black ink, appearing to read "Joe Manchin III".

Secretary of State

3000 Series Hard Plastic Seating

Virco's popular Martest 21® hard plastic chair line begins with our best-selling 3000 Series. These stackable chairs come in four Quick Ship sizes that readily work in an array of grade levels. 3000 Series models are available with 12", 14", 16" and 18" seat heights.

Suggested Size Selector

Grade	Seat heights			
	12"	14"	16"	18"
Presch. - K				
1				
2				
3				
4				
5-16				

Suggestions are for students of average height and weight.

Seat heights should be measured by calculating the distance from the floor to the top of the front curve of the seat. Measurements should not be taken at the seat's side or rear.

If at all possible, measure the heights of a representative sample of students in each grade prior to each school year. This will help you more accurately determine your specific seating needs as time goes by.

Feel free to contact your Virco Representative with any questions or concerns you may have regarding classroom seating.



3018

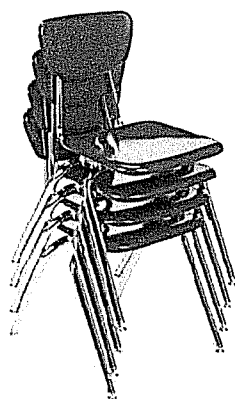
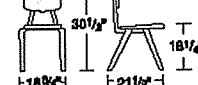
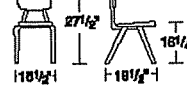
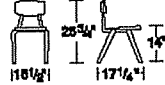
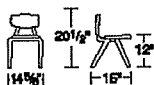


3012

3014

3016

3018

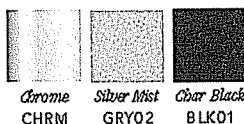


3000 Series Colors

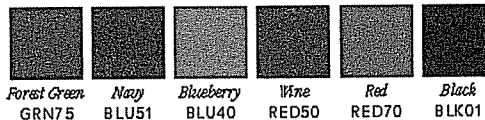


Available in all related Standard and Designer colors.

FRAME FINISH



MARTEST 21® HARD PLASTIC SEAT AND BACK COLORS



Seats and backs are also available in FRW™ hard plastic colors.



See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."



ALL products on this page are GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

3000 Series Stack Chairs

Description: This stack chair series features four models with a tubular steel frame and a separate, molded Martest 21[®] melamine thermoset hard plastic seat and back. Models are available with a 12" seat height (3012), a 14" seat height (3014), a 16" seat height (3016) and an 18" seat height (3018).

Frame: The welded steel frame shall consist of identical front and rear legs joined to two brackets. A tubular steel back support shall be welded on top of the brackets. The following list provides further frame specifications for each chair size:

12" frame:

Legs: 1" diameter x 18 gauge
Backrest: 3/4" diameter x 17 gauge
Brackets: 15 gauge
Glides: 1" diameter

14" frame:

Legs: 1-1/8" diameter x 18 gauge
Backrest: 3/4" diameter x 17 gauge
Brackets: 15 gauge
Glides: 1-1/8" diameter

16" frame:

Legs: 1-1/8" diameter x 18 gauge
Backrest: 3/4" diameter x 17 gauge
Brackets: 15 gauge
Glides: 1-1/8" diameter

18" frame:

Legs: 1-1/8" diameter x 18 gauge
Backrest: 3/4" diameter x 15 gauge
Brackets: 15 gauge
Glides: 1-1/8" diameter

Two continuous welds shall join the backrest to the brackets. The legs shall be joined to each bracket by a weld along each bracket end, and by a 180[°] weld along the outside of each bracket when it intersects the chair leg.

Seat and Back: The seat and back shall consist of 5/8" thick Martest 21[®] high-impact melamine thermoset hard plastic molded into a homogeneous unit by heat and pressure. The surface of the seat and back shall be smooth for ease of cleaning and have a bright colorfast appearance. The seat and back shall attach to the frame with four screws each.

Glides: Each chair shall have four diameter inside-holding nylon-base swivel glides.

Metal Finish: The chairs' metal surfaces shall be available fully chromed or with a powder coat finish.

Dimensions:

3012

Seat ht. 12": 14-5/8"W x 15"D x 20-1/2"H

3014

Seat ht. 14": 16-1/2"W x 17-1/4"D x 25-3/4"H

3016

Seat ht. 16": 16-1/2"W x 19-5/8"D x 27-7/8"H

3018

Seat ht. 18": 18-3/4"W x 21-1/2"D x 30-1/2"H

3300 Series Hard Plastic Seating

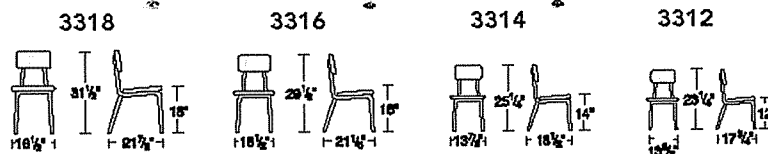
When your applications require colorfast hard plastic seating with a unitized, heavy-gauge tubular steel frame, 3300 Series chairs offer an excellent solution. They come in 12", 14", 16" and 18" seat heights to readily accommodate a full-range of K-12 educational settings.

Like our 3000 Series models, these chairs can be ordered in any of ten eye-catching Martest 21® hard plastic seat and back colors.

Suggested Size Selector

Grade	Seat heights			
	12"	14"	16"	18"
Presch. - K				
1				
2				
3				
4				
5-16				

Suggestions are for students of average height and weight.



3300 Series Colors

Available in all related Standard and Designer colors.

FRAME FINISH



Chrome CHRM Silver Mist GRY02 Char Black BLK01

MARTEST 21 HARD PLASTIC SEAT AND BACK COLORS



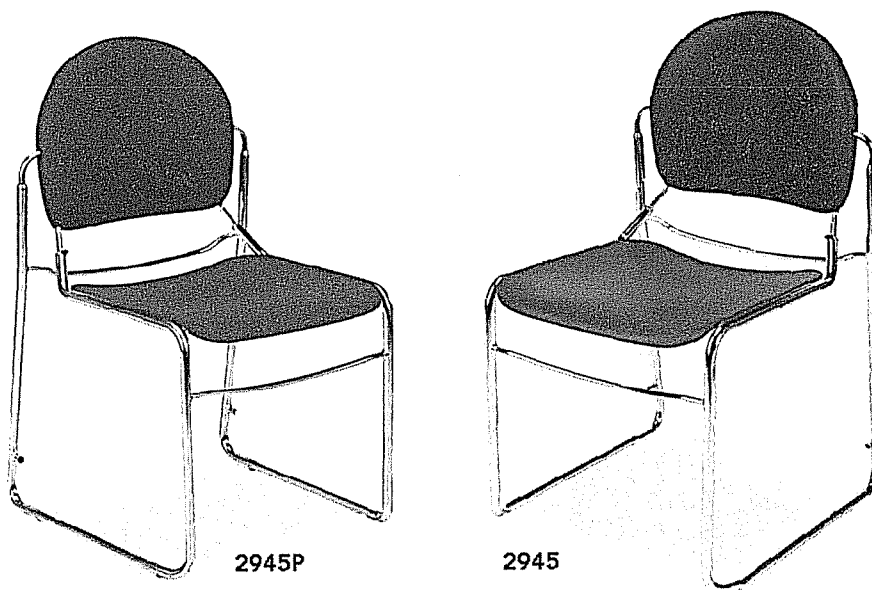
Forest Green GRN75 Navy BLU51 Blueberry BLU40 Wine RED50 Red RED70 Black BLK01

Seats and backs are also available in FRW™ hard plastic colors.

Virtuoso® Seating

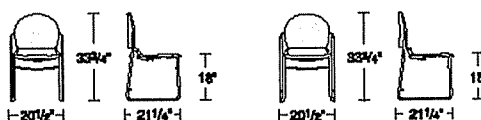
Virtuoso® features a patented articulating back mechanism that gently flexes to accommodate your position in the chair. Its tubular steel frame, buttressed by 7/16" solid steel rods and two underseat cross braces, makes Virtuoso more than tough enough for meeting halls, auditoriums, offices and educational settings.

Virtuoso's plastic seat and back colors give you the flexibility to complement a broad spectrum of interior environments. An upholstered version of this chair is also available in three fabric colors.



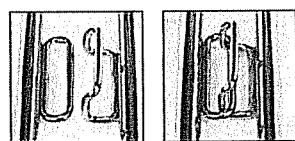
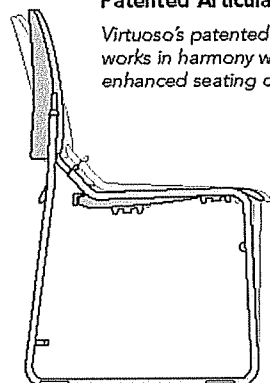
2945P

2945



Patented Articulating Back

Virtuoso's patented articulating back works in harmony with your body for enhanced seating comfort.



Ganging Device

An optional ganging device speeds and secures alignment of chairs in rows. The ganging device is available only on models 2945 and 2945P.

Virtuoso Colors

Available in all related Standard and Designer colors.

FRAME



Chrome CHRM

SOFT PLASTIC



Navy BLU51



Graphite GRY41



Black BLK01

PACIFICA FABRIC



Sapphire BLU211



Graphite GRY212



Wineberry RED213



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

3300 Series Stack Chairs

Description: This stack chair series features four models with a tubular steel frame and a separate, molded Martest 21[®] melamine thermoset hard plastic seat and back. Models are available with a 12" seat height (3312), a 14" seat height (3314), a 16" seat height (3316) and an 18" seat height (3318).

Frame: The front legs and back support shall be formed of one continuous 1" x 18 gauge U-shaped steel tube. The back legs and seat support shall also be formed of one continuous 1" x 18 gauge U-shaped steel tube. The two tubes shall then be welded together with eight welds for a strong and unitized construction. The chair shall have a wall-saver design.

Seat and Back: The seat and back shall consist of 5/8" thick Martest 21[®] high-impact melamine thermoset hard plastic molded into a homogeneous unit by heat and pressure. Plastic surfaces shall be smooth for ease of cleaning and have a bright colorfast appearance. The seat and back shall be attached to the frame with four screws each.

Glides: Each chair shall have four 1" diameter inside-holding nylon-base swivel glides.

Optional Bookrack: An optional bookrack shall consist of four 3/8" diameter steel rods which shall be connected to two tubular side rails made of 1/2" diameter x 17 gauge steel. For bookrack, specify "BR". The bookrack is only available on models with 16" or 18" seat heights, and cannot be used in conjunction with the optional cross brace. Chairs with an optional bookrack do not stack.

Optional Cross Brace: An optional cross brace shall consist of two 3/8" diameter steel rods welded to each of the chair's legs, and to each other. For cross brace, Specify "XB". The cross brace is only available on models with 16" or 18" seat heights and cannot be used in conjunction with the optional bookrack. Chairs with an optional cross brace do not stack.

Metal Finish: Chairs shall be available with a powder coat finish or fully chromed.

Dimensions:

3312

Seat ht 12": 14-3/8"W x 17-3/4"D x 23-1/4"H

3314

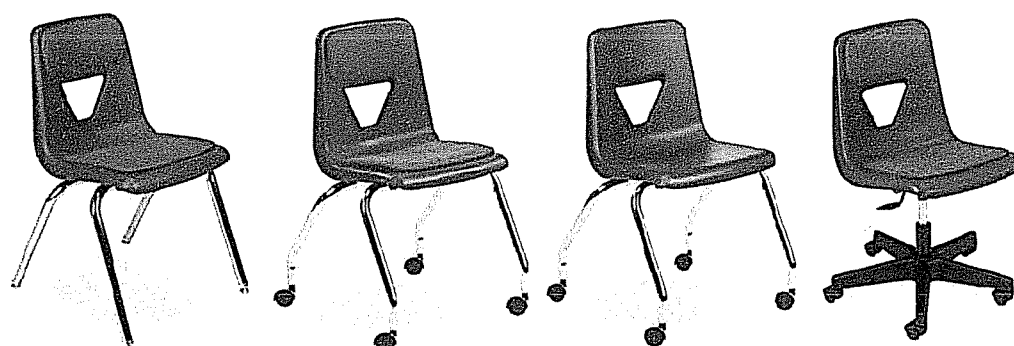
Seat ht 14": 14-3/8"W x 18-1/2"D x 25-1/4"H

3316

Seat ht 16": 16-1/2"W x 21"D x 29-1/2"H

3318

Seat ht 18": 16-1/2"W x 21-7/8"D x 31-1/2"H

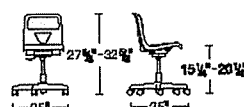
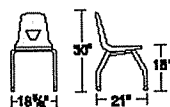
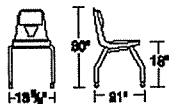


2018P

2050P

2050

2260PGC

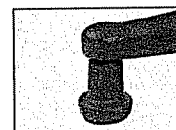


Soft Casters - U9024CAST

An optional 5-pack of soft casters is available for the model 2260PGC.

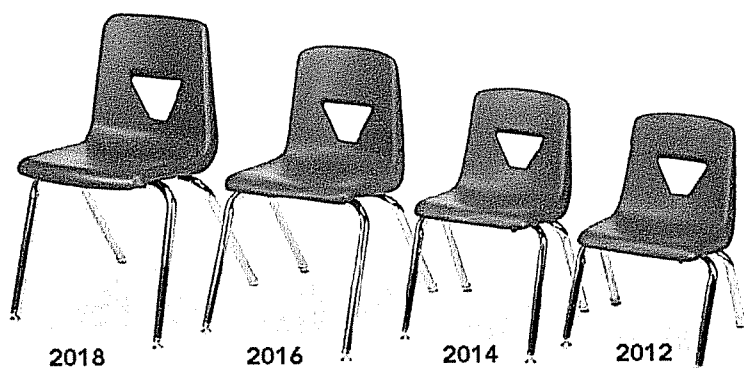
Soft Casters - U9050CAST

An optional 4-pack of soft casters is available for model 2050 and 2050P mobile chairs.



Fixed Glides - UGLIDE

An optional 5-pack of fixed glides is available for the model 2260PGC.

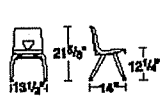
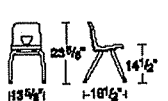
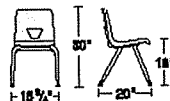


2018

2016

2014

2012



2000 Series Colors



Available in all related Standard and Designer colors.

FRAME FINISH


Chrome
CHRM

Silver Mist
GRY02

Char Black
BLK01

5-STAR BASE COLOR


Silver Mist
GRY02

Char Black
BLK01

*Models 2050, 2050P, 2612, 2614, 2616, and 2618 are only available with a Chrome frame.

LAMINATE TOP


Fusion
Maple
MPL385

Medium
Oak
OAK084

Grey
Nebula
GRY091

Walnut
WAL078

Fusion Maple, Medium Oak and Walnut come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.

SOFT PLASTIC SEAT


Cucumber
GRN34

Apple
GRN12

Forest Green
GRN75

Navy
BLU51

Blueberry
BLU40

Purple Iris
PUR43

Wine
RED50

Red
RED70

Squash
YLW47

Chocolate
BRN14

Graphite
GRY41

Black
BLK01

UPHOLSTERY/PLASTIC


Forest Green
GRN004

Navy
BLU001

Wine
RED002

Graphite
GRY003

Black
BLK259

Suggested Size Selector

Grade	Seat heights			
	12"	14"	16"	18"
Presch. - K				
1				
2				
3				
4				
5-16				



See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."

HCT789



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

2000 Series 4-Leg Stack Chairs

Description: This stack chair series with four seat heights features a tubular steel frame and a one-piece molded polypropylene shell. An optional bookrack and ganging device are available for the 18" chair; in addition, an optional bookrack is available for the 16" chair. An 18" model is also available with upholstered seat and back pads.

Frame: The frame shall have 1-1/8" x 18 gauge tubular steel legs on 18" and 16" size chairs, and 1" x 19 gauge legs on 14" and 12" chairs. Two 15 gauge leg brackets shall connect the front and rear legs with eight welds. The radius of each leg shall also have a 180° continuous weld. A 17 gauge rear support bracket for the bucket on 18" and 16" chairs shall be attached to the rear leg tube with six welds.

Plastic Shell: The chair's one-piece shell shall consist of injection molded polypropylene. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Glides: Each chair shall have four 1-1/8" diameter for the 16" and 18" chairs. The 12" and 14" chairs will use a 1" diameter glide. inside-holding nylon-base swivel glides.

Metal Finish: The chair's metal surfaces shall be available fully chromed.

Optional Bookrack: An optional bookrack shall be available only for the 18" and 16" chairs and shall be made of .28 diameter steel rods welded to three .28 diameter steel support rods. The bookrack shall be welded to the chair frame at four locations. For chairs with a bookrack, specify model 2018BR for the 18" chair, and model 2016BR for the 16" chair.

Optional Ganging Device: An optional ganging device shall be available only for the 18" chair and consist of two lengths of steel rod in a hook and clasp configuration that is welded to the frame. For chairs with a ganging device, specify model 2018G.

Optional Upholstered Pads: Optional seat and back pads shall consist of 5/8" thick polyurethane foam covered with fabric that shall be bonded to plastic. Pads shall be affixed to the shell with (15) pop rivets, and shall be available only for the 18" chair. For chairs with seat and back pads, specify model 2018P.

Dimensions:

2012

Seat ht 12": 14-3/4"W x 14"D x 21-5/8"H

2014

Seat ht 14": 14-3/4"W x 16-1/2"W x 23-5/8"H

2016

Seat ht 16": 16-7/8"W x 20-1/2"D x 27"H

2018 & 2018P

Seat ht 18": 18-3/4"W x 20-1/2"D x 30"H

2018G

Seat ht 18": 20-1/4"W x 20-1/2"D x 30"H



SPECIFICATIONS

2050P Mobile Chair with Upholstered Seat and Back Pads

Description: This mobile chair features tubular steel legs, a one-piece molded polypropylene shell with upholstered seat and back pads, and four 2" dual-wheel swivel casters.

Frame: The chair's frame shall have 1-1/8" x 17 gauge tubular steel legs. Two 15 gauge leg brackets shall connect the front and rear legs with eight welds. The radius of each leg shall also have a 180° continuous weld. A 17 gauge rear support bracket for the bucket shall be attached to the rear leg tube with six welds.

Plastic Shell: The chair's one-piece shell shall consist of injection molded polypropylene, which shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Upholstered Pads: Seat and back pads shall consist of 5/8" thick polyurethane foam covered with fabric that shall be bonded to plastic. The pads shall be affixed to the shell with (15) pop rivets.

Casters: The chair shall have four 2" dual-wheel hooded swivel casters for use on both carpeted and non-carpeted floor. Optional locking casters and soft-wheel casters shall also be available. For locking casters, specify "GL". For soft-wheel casters specify "SC".

Metal Finish: The chair's metal surfaces shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht. 18": 19-3/8"W x 22-3/8"D x 30-1/8"H



SPECIFICATIONS

2050 Mobile Chair

Description: This mobile chair features tubular steel legs, a one-piece molded polypropylene shell with upholstered seat and back pads, and four 2" dual-wheel swivel casters.

Frame: The chair's frame shall have 1-1/8" x 17 gauge tubular steel legs. Two 15 gauge leg brackets shall connect the front and rear legs with eight welds. The radius of each leg shall also have a 180° continuous weld. A 17 gauge rear support bracket for the bucket shall be attached to the rear leg tube with six welds.

Plastic Shell: The chair's one-piece shell shall consist of injection molded polypropylene, which shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Casters: The chair shall have four 2" dual-wheel hooded swivel casters for use on both carpeted and non-carpeted floor. Optional locking casters and soft-wheel casters shall also be available. For locking casters, specify "GL". For soft-wheel casters specify "SC".

Metal Finish: The chair's metal surfaces shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht. 18": 19-3/8"W x 22-3/8"D x 30-1/8"H



SPECIFICATIONS

2260PGC Gas Cylinder Pedestal Base Chair

Description: This pedestal base chair with a one-piece, molded polypropylene shell features an adjustable height gas cylinder.

Frame: The frame shall consist of two 1-1/8" x 15 gauge steel cross tubes connected by two 15 gauge leg brackets. A 17 gauge rear support bracket shall be attached to the rear cross-tube. The leg brackets and the rear support bracket shall be welded 180° around the cross tubes and fully across all flanges. An angled 12 gauge steel plate shall be attached to the bottom of the cross-tubes, while an 8 gauge swivel plate for attaching the gas cylinder shall be bolted to the 12 gauge steel plate.

Gas Cylinder: The chair shall have a gas-filled cylinder with a steel piston and housing. The piston shall be mounted with a ball bearing. The unit shall be tapered to pressure-fit into the swivel plate and pedestal base.

Plastic Shell: The chair's one-piece, molded shell shall consist of polypropylene, which shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be attached to the frame with four non-exposed steel rivets.

Upholstered Pads: The chair's seat and back pads shall consist of 5/8" thick polyurethane foam covered with fabric that shall be bonded to plastic. The pads shall be affixed to the shell with (15) pop rivets.

Pedestal Base: The chair shall have a five prong, glass-reinforced nylon pedestal base. The base shall accept the chair's gas cylinder and casters.

Casters: The chair's shall have five 2" diameter, dual-wheel, hooded swivel casters of high-impact nylon with steel stems and lock-fit expansion rings. For optional "soft wheel" casters, specify U9024CAST.

Adjustments: Seat height shall be adjustable from 15-1/2" to 20-1/4".

Metal Finish: The chair's metal surface shall be available with a powder coat finish.

Dimensions:

Seat ht maximum:	20-1/4" High
Back ht maximum:	32-5/8" High
Depth of chair:	26" Deep



SPECIFICATIONS

2000 Series Sled-Based Stack Chairs

Description: These sled-based stack chairs with a tubular steel frame and a one-piece molded polypropylene shell are available in four seat heights.

Frame: Shall have 3/4" diameter x 17 gauge tubular steel sled-based legs on 16" and 18" chairs and 12" and 14" shall have 3/4" diameter x 17 gauge tubular steel sled-based legs. The legs shall be inserted and welded to two cross braces. The cross braces shall be 1-1/8" diameter x 17 gauge tubular steel on the 16" and 18" chairs and 1" diameter x 17 gauge on the 12" and 14". Leg brackets formed of 14 gauge steel on the 16" and 18" and 15 gauge steel on the 12" and 14" shall be welded to the cross tubes. On the 16" and 18" chairs a rear seat brace made of 17 gauge shall be welded to the cross braces.

Plastic Shell: Shall be injection molded polypropylene into a one-piece shell. Plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Metal Finish: Shall be available fully chromed or with a powder coat finish.

Dimensions:

2612

Seat height 12": 15"W x 16"D x 21"H

2614

Seat height 14": 15"W x 16-1/2"D x 23"H

2616

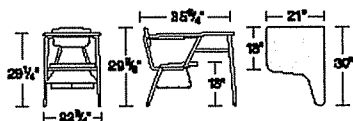
Seat height 16": 18"W x 18-1/2"D x 26-1/2"H

2618

Seat height 18": 19"W x 21"D x 30"H

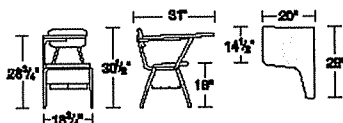
3400LABR (shown) and 3400LANBR

The model 3400LABR gives you a study top combo with a generous work surface and full-length support for the right arm. Model 3400LANBR comes without a bookrack.



3700BR

Virco's most popular hard plastic chair desk helps you maximize classroom space.



3000 Series Chair Desk Colors



Available in all related Standard and Designer colors.

FRAME



All combo units are standard with Chrome frame only

Chrome
CHRM

MARTEST 21 HARD PLASTIC SEAT AND BACK COLORS



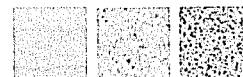
Forest Green GRN75 Navy BLU51 Blueberry BLU40



Wine RED50 Red RED70 Black BLK01

Seats and backs are also available in FRW™ hard plastic colors.

HARD PLASTIC WORK SURFACE



Fusion Maple BRN38 Sandstone BRN96 Grey Nebula GRY91



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

3700BR Chair Desk

Description: This chair desk with a tubular steel frame features a separate molded Martest 21® hard plastic seat, back and work surface.

Frame: One length of 1-1/8" x 18 gauge continuous steel tubing shall be U-shaped to create the front two legs. One length of 1-1/8" x 18 gauge continuous steel tubing shall be U-shaped to create the rear two legs. A 1-1/8" diameter x 12 gauge steel support tube shall be welded underneath the work surface to two 15 gauge steel brackets, which shall be connected to the underside of the work surface by screws. The tube shall continue beneath the work surface, then shall run underneath the seat where it shall be welded to two 15 gauge leg brackets. A 3/4" x 19 gauge steel auxiliary arm shall be welded to the steel support underneath the work surface, and shall pass around the side of the unit. The arm shall terminate where it is welded near the top of a continuous steel back support tube of 3/4" x 15 gauge steel. This back support tube shall be secured by four welds to the two steel leg brackets which shall be welded to the legs at eight points for durable and uniform construction.

Seat and Back: The unit's seat and back shall be made of Martest 21 high-impact 5/8" thick thermoset plastic molded into a homogeneous unit by heat and pressure. The seat and back shall be attached to the frame with four screws each.

Work Surface: The unit's work surface shall measure 20" x 28" x 14-1/2" x 5/8" and be made of Martest 21 high-impact thermoset plastic molded into a homogeneous unit by heat and pressure.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

Glides: The unit shall have four 1-1/8" diameter inside-holding swivel nylon-base glides.

This unit shall also be available with steel-base glides; to order, add SGL to the end of the model number.

Metal Finish: The unit shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht. 18": 20"W x 31"D x 30"H

Body Clearance: 15-3/4"



SPECIFICATIONS

3400LABR Combo Unit

Description: This combo unit with a tubular steel frame features a separate molded Martest 21[®] hard plastic seat, back and work surface.

Frame: One length of 1-1/8" x 17 gauge continuous steel tubing shall be U-shaped to create the front two legs. One length of 1-1/8" diameter x 18 gauge continuous steel tubing shall be U-shaped to create the rear legs. A 1-1/8" diameter x 12 gauge steel integral support tube shall be welded on one end to the front leg frame. The support tube shall run underneath the work surface and down the side of the unit beneath the seat, where it shall be welded to two 15 gauge leg brackets. One length of 3/4" diameter x 19 gauge steel tubing shall run between the front leg and the integral support tube as a lateral brace. One length of 3/4" diameter x 19 gauge steel tubing shall run between the front leg and the integral support tube beneath the work surface. The tube shall run around the side of the unit, where it shall be welded to the top of a continuous steel back support tube formed of 3/4" x 15 gauge steel. This back support tube shall be secured by four welds to two 15 gauge steel brackets which shall be welded to the legs for durable and uniform construction.

Seat and Back: The unit's seat and back shall be made of Martest 21 high-impact 5/8" thick thermoset plastic molded into a homogeneous unit by heat and pressure. The seat and back shall attach to frame with four screws each.

Work Surface: The unit's work surface shall measure 18" x 21" x 30" x 5/8" and be made of Martest 21 high-impact thermoset plastic molded into a homogeneous unit by heat and pressure.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

This unit shall also be available without a bookrack; to order, specify model 3400LANBR.

Glides: The unit shall have four 1-1/8" diameter inside-holding nylon-base swivel glides.

This unit shall also be available with steel-base glides; to order, add SGL to the end of the model number.

Metal Finish: The unit shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht. 18": 24"W x 36"D x 30"H

Body Clearance: 16-7/8"

2000 Series Chairs

Virco's stackable 2000 Series chairs combine the strength of heavy-gauge tubular steel legs with a smooth polypropylene shell and a comfortably contoured waterfall seat front. They're available in 12", 14", 16" and 18" seat heights for use in all grade levels; an additional 18" model comes with a padded, upholstered seat and back. And if you prefer sled-based chairs, we've got models with four seat heights.

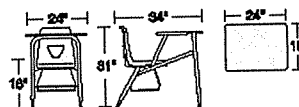
Like Virco's other classroom furniture lines, the 2000 Series includes a selection of chair desks. Our popular model 2700BR features a space-efficient footprint and tablet arm configuration, while the model 2400BR gives you a generous 18" x 24" work surface. If your applications require sled-based seating for use on carpeted surfaces, our model 2440BR delivers excellent service.

We also offer a 2000 Series mobile task chair with a rugged 5-point base and an easy-to-operate pneumatic height adjustment mechanism.



2400BR (shown) and 2400NBR

For a chair desk that features a spacious 18" x 24" high-pressure laminate work surface with a welded-on steel-rod bookrack, look no further than Virco's model 2400BR. Model 2400NBR comes without a bookrack.

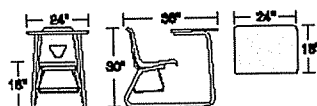


2440BR

Model 2440BR sled based combos give you the convenience of double-entry seating along with a steel-rod underseat bookrack.

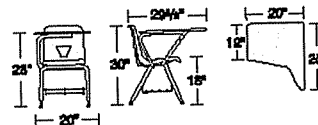


Plastic glides come standard on model 2440BR.



2700BR

With its compact tablet arm configuration, Virco's model 2700BR helps you devise effective space-saving classroom layouts.





SPECIFICATIONS

2700BR Chair Desk with Bookrack

Description: This chair desk with a tubular steel frame and a one-piece molded polypropylene shell also features a welded-on steel-rod bookrack.

Frame: Shall have 1-1/8" x 18 gauge legs tubular steel front and rear legs. 1-1/8" x 12 gauge steel integral support tube shall be welded to two 15 gauge leg brackets which shall also connect to the rear legs with single continuous welds around the leg and bracket. The other end of the integral support tube shall connect to the front leg with two welds. One length of 3/4" diameter x 18 gauge steel tube will run between the front and rear legs for additional strength. A 17 gauge rear support bracket to securely hold the bucket to the frame shall be attached to the rear leg with six welds.

Plastic Shell: Shall be injection molded polypropylene into a one-piece shell. Plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance; the shell shall have molded reinforcing ribs. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Work Surface: The work surface shall measure 12 x 20" x 25" x 5/8" and be made from 55lb density particleboard surfaced with a high-pressure laminate. The underside shall be sealed with a backer sheet. Edges shall be beveled and sealed with lacquer.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

Glides: This unit shall include four 5/8" diameter inside-holding nylon-base swivel glides.

This unit shall also be available with optional steel-base glides; to order, specify model 2700BRSGSL.

Metal Finish: Shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht 18" 20"W x 30"D x 30"H



SPECIFICATIONS

2400BR Chair Desk Combo Unit with Bookrack

Description: This chair desk combo unit with a tubular steel frame and a one-piece molded polypropylene shell also features a welded-on steel-rod bookrack.

Frame: One length of 1-1/8" diameter x 17 gauge steel tubing shall be U-shaped to create the two front legs. A transition tube made of 1-1/8" diameter x 12 gauge tubing shall be welded to the front leg and then formed to run parallel to the work surface, down the right-hand side of the frame then underneath the seat. The transition tube shall also be welded to two 15 gauge steel leg brackets each with two welds on bottom of the bracket and a 180° continuous weld around the diameter of the tube. The rear legs formed of a continuous length of 1-1/8" diameter x 18 gauge tubing shall be welded to the leg brackets each with two welds on bottom of the bracket and a 180° continuous weld around the diameter of the leg. A side brace made of 3/4" diameter x 19 gauge tubing shall be welded to the rear leg, to the transition tube and to the front leg. A rear seat support bracket shall be welded to the top of the rear leg. Two 15 gauge top support brackets shall be welded on top of the front leg. Two 15 gauge "L" shaped top support brackets shall be welded to the front edge of the bent transition tube.

Plastic Shell: Shall be injection molded polypropylene into a one-piece shell. Plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance; the shell shall also have molded reinforcing ribs. The shell shall be permanently attached to the frame with four unexposed steel rivets.

Work Surface: The work surface shall measure 18" x 24" x 5/8" and be made from 55lb density particleboard surfaced with a high-pressure laminate. The underside shall be sealed with a backer sheet. Edges shall be beveled and sealed with lacquer.

Bookrack: Shall be made of .28 diameter steel rods welded to three .28 diameter steel support rods. Bookrack shall be welded to chair frame at four locations.

This unit shall also be available without a bookrack; to order, specify model 2400NBR.

Glides: This unit shall include four 5/8" diameter inside-holding nylon-base swivel glides.

This unit shall also be available with optional steel-base glides; to order, specify model 2400BRSGSL.

To order this unit with steel-base glides, but without a bookrack, specify model 2400NBRSGSL.

Metal Finish: Shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht 18": 24"W x 38"D x 31"H

Body Clearance: 16-1/4"



SPECIFICATIONS

2440BR/2440NBR Sled-Based Combo Units

Description: Virco's model 2440BR sled-based combo unit features a tubular steel frame, a one-piece, injection-molded polypropylene shell, a high-pressure laminate work surface, and an underseat, steel-rod bookrack (model 2440NBR does not include a bookrack). A convenient double-entry configuration allows easy seat access from either side of the unit.

Frame: The frame shall have sled-based legs formed from 1-1/8" x 12 gauge tubular steel. The legs shall be joined at the seat by two cross tubes made of 1-1/8" x 15 gauge tubular steel. Leg brackets made of 15 gauge steel shall be welded on top of the cross tubes. A seat support bracket made of 16 gauge steel shall be welded to the rear cross tube. Two top support brackets made of 15 gauge steel shall be welded across the upper portion of the legs.

Plastic Shell: The unit's one-piece plastic shell shall consist of injection-molded polypropylene. The plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall be textured and have a patterned ventilation opening for both comfort and appearance. The shell shall have molded reinforcing ribs for strength. The shell shall be permanently attached to frame with four unexposed steel rivets.

Work Surface: The unit's 18" x 24" x 5/8" work surface shall be made from 55lb density particleboard surfaced with a high-pressure laminate top finish and a backing sheet on its underside. The work surface shall be secured to frame with 10 screws. Edges shall be beveled and sealed with lacquer.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

To order this unit without a bookrack, specify model 2440NBR.

Glides: Each unit shall be equipped with four snap-on nylon glides.

Metal Finish: The unit shall have a chromed metal finish.

Dimensions:

Seat ht 18": 24"W x 36"D x 30"H

Body Clearance: 14-11/16"

Classic Series™ Chair Desks

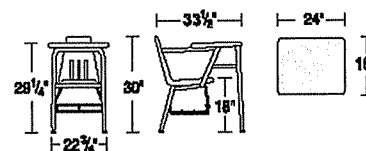
Every 9000 Series Virco chair desk gets its strength from a stout $1\frac{1}{8}$ " tubular steel frame. Versatility comes in your choice of two space-saving tablet arm models, or study top combos with larger work surfaces. Model 9700BR, 9400BR and 9400LABR units have a tied-in arm welded to our tubular steel back support for added strength, while model 9640BR study top combos feature a sled-based design.

Each model is equipped with a durable high-pressure laminate work surface. An underseat steel-rod bookrack is standard on all models.



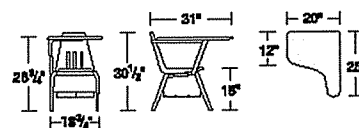
9400BR (shown) and 9400NBR

Virco's model 9400BR gives you a hard-working study top combo with a large work surface. Model 9400NBR comes without a bookrack.



9700BR

When basic economics are a classroom issue, these tablet-arm chair desks come through with cost-saving solutions.





SPECIFICATIONS

9400BR Combo Unit

Description: Combo unit with tubular steel frame, one-piece molded polyethylene shell, and a high-pressure laminate work surface.

Frame: One length of 1-1/8" diameter x 17 gauge steel tubing shall be U-shaped to create the two front legs. A transition tube made of 1-1/8" diameter x 12 gauge tubing shall be formed to run parallel to the writing surface, down the right-hand side of the frame then underneath the seat. The transition tube shall also be welded to two 15 gauge steel leg brackets each with a weld on top of the bracket and a 180° continuous weld around the diameter of the tube. The rear legs formed of a continuous length of 1-1/8" diameter x 18 gauge tubing shall be welded to the leg brackets each with a weld on top of the bracket and a 180° continuous weld around the diameter of the leg. A seat and back support formed from a single length of 3/4" diameter x 17 gauge tubing shall be welded on top of each leg bracket with two 1-1/2" welds. An auxiliary arm tube made of 3/4" diameter x 19 gauge tubing shall be welded to the backrest and formed to run along the right-hand side of the frame and welded to the transition tube and to the front leg at the other end. Two 15 gauge top support brackets shall be welded on top of the front leg.

Plastic Shell: Shall be injection-molded polyethylene into a posture-enhancing form with rolled edges and reinforced areas at seat rivet points. Plastic shall have an additive to dispel static charge from the product. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. The face of the shell shall have three ventilation slots and shall be textured to promote good posture. The shell shall be permanently attached to the frame with four nickel plated rivets.

Work Surface: Shall be 18" x 24" x 9/16" made from 55lb density particleboard surfaced with a high-pressure laminate. Underside shall be sealed with a backer sheet. Edges shall be beveled and sealed with lacquer.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

This unit shall also be available without a bookrack; to order, specify model 9400NBR.

Glides: Shall be 1-1/8" diameter inside-holding swivel nylon-base glides.

Metal Finish: Shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht 18": 24"W x 36-1/2"D x 30-11/16"H

Body Clearance: 16-3/4"

Martest 21® Chair Desks

Virco's hard plastic chair desks give you the added strength and long-lasting color of Martest 21® seats, backs and work surfaces. They're available in an assortment of models featuring a 1½" tubular steel frame and a welded-on, steel-rod bookrack.

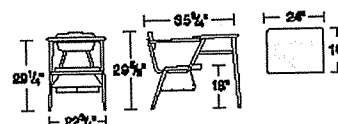
Our model 3700BR features a convenient, space-saving tablet arm, while model 3400BR offers a larger 18" x 24" work surface. Model 3400LABR extends the work surface to provide full-length arm support. Each of these units features a tied-in arm welded to our tubular steel back support for added strength.

When you need sled-based seating, our model 3640BR study top combo lets students enter their seats from either side of the unit.



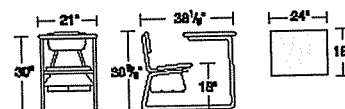
3400BR (shown) and 3400NBR

An 18" x 24" work surface makes model 3400BR study top combos best sellers in upper grades. Model 3400NBR comes without a bookrack.



3640BR

Convenient double-entry seating and a sled-based design let you use 3640BR study top combos in a variety of classroom configurations.



3640BR Series Chair Desk Feature



Plastic glides come standard on model 3640BR.



Glides are standard on all sled-based models.



SPECIFICATIONS

3400BR Combo Unit

Description: This combo unit with a tubular steel frame features a separate molded Martest 21® hard plastic seat, back and work surface.

Frame: One length of 1-1/8" x 17 gauge continuous steel tubing shall be U-shaped to create the front legs. One length of 1-1/8" diameter x 18 gauge continuous steel tubing shall be U-shaped to create the rear legs. A 1-1/8" diameter x 12 gauge steel integral support tube shall be welded on one end to the front leg frame, then run underneath the work surface and down the side of the unit beneath the seat where it shall be welded to two 15 gauge leg brackets. One length of 3/4" diameter x 19 gauge tubular steel shall run between the front leg and the integral support tube as a lateral brace. One length of 3/4" diameter x 19 gauge tubular steel shall run between the front leg and the integral support tube beneath the work surface. The tube shall run around the side of the unit, where it shall be welded to the top of a continuous steel back support tube formed of 3/4" x 15 gauge steel. This back support tube shall be secured by four welds to two 15 gauge steel brackets which shall be welded to the legs for durable and uniform construction.

Seat and Back: The unit's seat and back shall be made of Martest 21 high-impact 5/8" thick thermoset plastic molded into a homogeneous unit by heat and pressure. The seat and back shall attach to the frame with four screws each.

Work Surface: The unit's work surface shall measure 18" x 24" x 5/8" and be made of Martest 21 high-impact thermoset plastic molded into a homogeneous unit by heat and pressure.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

This unit shall also be available without a bookrack; to order, specify model 3400NBR.

Glides: The unit shall have four 1-1/8" diameter inside-holding nylon-base swivel glides.

This unit shall also be available with steel-base glides; to order, add SGL to the end of the model number.

Metal Finish: The unit shall be available fully chromed or with a powder coat finish.

Dimensions:

Seat ht. 18": 24"W x 36"D x 30"H

Body Clearance: 16-3/4"



SPECIFICATIONS

3640BR/3640NBR Sled-Based Combo Units

Description: Virco's model 3640BR sled-based combo unit features a tubular steel frame, a molded Martest 21[®] hard plastic seat, back & work surface, and an underseat, steel-rod bookrack (model 3640NBR does not include a bookrack). A convenient double-entry configuration allows easy seat access from either side of the unit.

Frame: Shall have 1-1/8" x 12 gauge continuous tubular sled legs designed to permit entry from either side of the unit. Legs shall be joined beneath the seat by two 15 gauge steel brackets welded at eight points for unitized construction. Two top support brackets made of 15 gauge steel shall be welded in eight places on the legs to attach the legs and to support the writing surface. A continuous back support tube shall be 3/4" x 13 gauge and joined to steel brackets beneath the seat at four points by welds.

Seat and Back: Shall be made of Martest 21 high-impact 5/8" thick thermoset plastic molded into a homogeneous unit by heat and pressure. Seat and back shall attach to frame with four screws each.

Work Surface: The unit's 18" x 24" x 5/8" work surface shall be made of Martest 21 high-impact thermoset plastic molded into a homogenous unit by heat and pressure.

Bookrack: The unit's welded bookrack shall consist of .283 diameter solid steel rods; in addition, the bookrack shall include a .250 diameter solid steel rod welded to the frame's front legs.

This unit shall also be available without a bookrack; to order, specify model 3640NBR.

Glides: Each unit shall be equipped with four snap-on nylon glides.

Metal Finish: Shall be available fully chromed.

Dimensions:

Seat ht 18": 24"W x 36"D x 30"H

Body Clearance: 15-3/8"

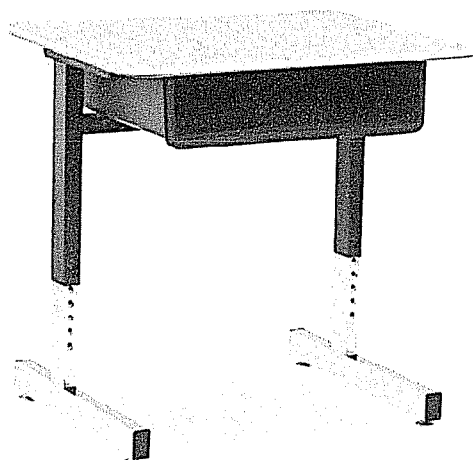
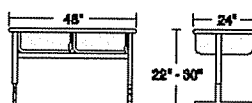
Cantilever-Leg Student Desks

Adjustable height desks with cantilevered pedestal legs are a Virco specialty. Model 871 open-front units offer you a 4 $\frac{5}{8}$ " high plastic book box with a high-pressure laminate work surface. A 20" x 26" FRW™ hard plastic work surface is standard on model 871M desks. Space-saving model 878 open-front units give you the added convenience of accommodating students in pairs.



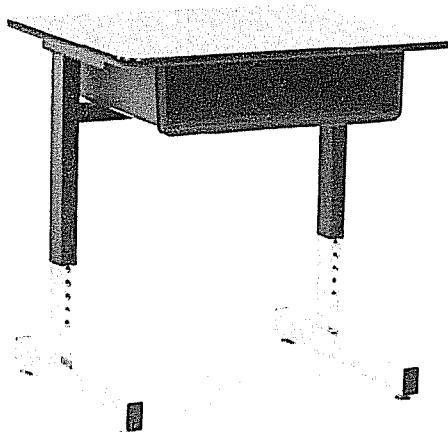
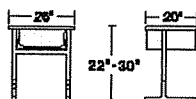
878

With its unitized tubular steel frame, this efficient desk neatly accommodates students in pairs.



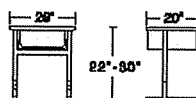
871M

Model 871M units have an open-front plastic book box, a large 20" x 26" top and a unitized cantilever-leg frame. An FRW hard plastic work surface adjusts from 22" to 30" in one-inch increments.



871

If you're looking for something structurally similar to our model 871M, but with a high-pressure laminate finish, here's the desk for you.

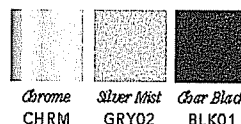


Cantilever-Leg Desk Colors



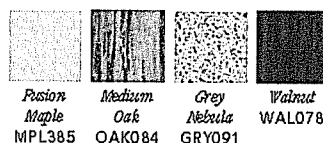
Available in all related Standard and Designer colors.

FRAME FINISH



Lower legs are Chrome

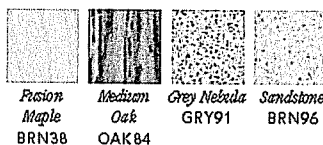
LAMINATE TOP



Model 871: Fusion Maple and Medium Oak come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.

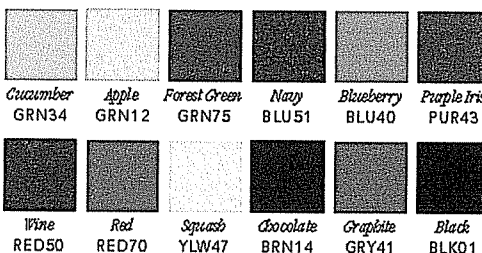
Model 878: All laminate tops come with Char Black banding.

FRW™ HARD PLASTIC TOP



Model 878 is only available with a laminate top.

SOFT PLASTIC BOOK BOX



ALL products on this page are
GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

871M Student Desk with Open-Front Book Box

Description: This student desk features an open-front polypropylene book box and a Martest 21® hard plastic top. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 26"W x 20"D and be made of Martest 21 high-impact thermoset plastic, molded into a homogenous unit by heat and pressure.

Leg Assembly: The upper pedestal leg assembly shall consist of two 1-1/4" x 2" x 17 gauge vertical tubes welded to two 10" x 17 gauge top attaching channels. Vertical tubes shall be welded to a 1-1/8" x 1-7/8" x 17 gauge horizontal cross brace to provide a unitized upper frame assembly. A front book box support tube 7/8" square x 19 gauge shall be welded to the center of the cross brace and extend to the front of the book box to which it shall be riveted. The lower pedestal leg assembly shall consist of two 1-1/8" x 1-7/8" x 17 gauge x 16" long vertical tubes welded to two 1-1/4" x 2" x 19 gauge x 18" long foot tubes to form the lower leg assembly. Ends of foot tubes shall have plastic plugs.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut enables the set screw to engage a minimum of 1/4" thread bearing surface.

Book Box: The injection-molded polypropylene book box shall measure 18-1/2"W x 16"D x 4-1/4"H with rounded corners for safety and an integral pencil tray. The book box shall be attached to the top with eleven screws and to the frame by the book box support tube.

Glides: Each desk shall be equipped with four adjustable nylon-base swivel glides.

Metal Finish: Upper legs shall be available with a powder coat finish. Lower legs shall be fully chromed.

Dimensions:

871M: 26"W x 20"D x 22" - 30"H



SPECIFICATIONS

871 Student Desk with Open-Front Book Box

Description: This student desk features an open-front polypropylene book box. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 26"W x 20"D and consist of a 55 lb. density particleboard core surfaced with high-pressure laminated plastic. The underside shall be sealed with a backing sheet. Edges shall be beveled and sealed with lacquer.

Leg Assembly: The upper pedestal leg assembly shall consist of two 1-1/4" x 2" x 17 gauge vertical tubes welded to two 10" x 17 gauge top attaching channels. Vertical tubes shall be welded to a 1-1/8" x 1-7/8" x 17 gauge horizontal cross brace to provide a unitized upper frame assembly. A front book box support tube 7/8" square x 19 gauge shall be welded to the center of the cross brace and extend to the front of the book box to which it shall be riveted. The lower pedestal leg assembly shall consist of two 1-1/8" x 1-7/8" x 17 gauge x 16" long vertical tubes welded to two 1-1/4" x 2" x 19 gauge x 18" long foot tubes to form the lower leg assembly. Ends of foot tubes shall have plastic plugs.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut enables the set screw to engage a minimum of 1/4" thread bearing surface.

Book Box: The injection-molded polypropylene book box shall measure 18-1/2"W x 16"D x 4-1/4"H with rounded corners for safety and an integral pencil tray. The book box shall be attached to the top with eleven screws and to the frame by the book box support tube.

Glides: Shall be 1-1/4" diameter adjustable nylon-base glide.

Metal Finish: Upper legs shall be available with a powder coat finish. Lower legs shall be fully chromed.

Dimensions:

871: 26"W x 20"D x 22" - 30"H



SPECIFICATIONS

878 Student Desk with Two Open-Front Book Boxes

Description: This student desk features two open-front polypropylene book boxes. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 1-1/8" thick top shall measure 48"W x 24"D and consist of a 45 lb. density particleboard core surfaced with high-pressure laminated plastic. The underside shall be sealed with a backing sheet. Edges shall be protected with a vinyl T-mold banding. The top shall be attached to the frame with 22 screws.

Leg Assembly: The upper pedestal leg assembly shall consist of two 1-1/4" x 2" x 17 gauge vertical tubes welded to two 22" x 17 gauge top attaching channels. Vertical tubes shall be joined by 1-1/8" x 1-7/8" x 17 gauge cross brace welded to provide a unitized upper frame assembly. A book box support tube 3/4" square x 19 gauge shall be welded to the cross brace and extend to the front of each book box to which it shall be riveted. The lower pedestal leg assembly shall consist of two 1-1/8" x 1-7/8" x 17 gauge x 16" long vertical tubes welded to two 1-1/4" x 2" x 17 gauge x 22" long foot tubes. Ends of foot tubes shall have plastic plugs.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut shall enable the set screw to engage a minimum of 1/4" thread bearing surface.

Book Boxes: The injection-molded polypropylene book boxes shall measure 18-1/8"W x 16"D x 4-1/4"H with safety rounded corners and an integral pencil tray. The book boxes shall be attached to the top with eleven screws each and to the frame by the book box support tube.

Glides: Shall be 1-1/4" diameter adjustable nylon-base glides.

Metal Finish: Upper legs shall be available with a powder coat finish. Lower legs shall be fully chromed.

Dimensions:

878: 48"W x 24"D x 22" - 30"H

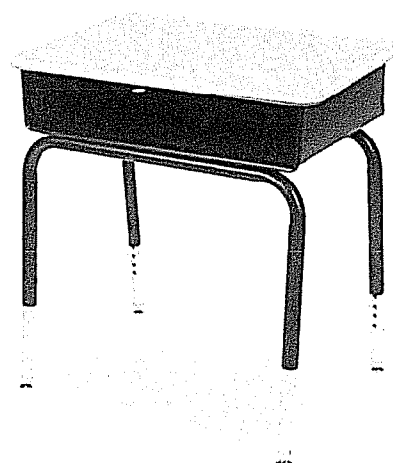
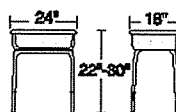
785 Open-Front Student Desks with Metal Book Boxes

Virco's selection of adjustable-height student desks includes the six traditional open-front units pictured on the facing page. A tubular steel frame, and a high-pressure laminate or an FRW™ hard plastic work surface make our 785 Series models an exceptional value. Desks come with either a soft plastic book box or a welded metal book box for extra strength.



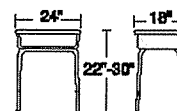
785MBB

If your application calls for a $4\frac{3}{4}$ " high open-front metal book box, our 785MBB combines this with an adjustable height (22" -30") work surface.



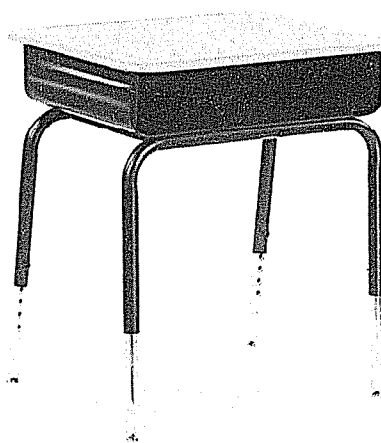
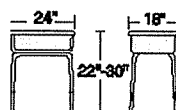
785MBBB

This desk gives you the same structural features as our model 785MBB (left), but with a FRW hard plastic top.



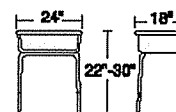
785DDMBB

When you need open front desks featuring the extra space of a 5" high metal book box, this model with a high-pressure laminate top has what you're looking for.



785DDMBBB

A colorfast FRW hard plastic top puts the finishing touch on this rugged open-front desk with a spacious 5" high metal book box.

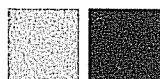


785 Series Desk Colors



Available in all related Standard and Designer colors.

FRAME FINISH



Silver Mist GRY02 Char Black BLK01

Lower legs are Chrome.

Metal book box models come standard with Char Black book boxes and upper frames.

LAMINATE TOP



Fusion Maple MPL385 Medium Oak OAK084 Grey Nebula GRY091 Walnut WAL078

Fusion Maple, Medium Oak and Walnut come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.

SOFT PLASTIC BOOK BOX



Cucumber GRN34 Apple GRN12 Forest Green GRN75 Navy BLU51 Blueberry BLU40 Purple Iris PUR43 Wine RED50 Red RED70 Squash YLW47 Chocolate BRN14 Graphite GRY41 Black BLK01

FRW HARD PLASTIC TOP



Fusion Maple BRN38 Medium Oak OAK84 Grey Nebula GRY91 Sandstone BRN96



ALL products on this page are GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

785MBBM Open-Front Student Desk with Metal Book Box

Description: This student desk features an open-front metal book box and a Martest 21® hard plastic top. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 24"W x 18"D and be made of Martest 21 high-impact thermoset plastic, molded into a homogenous unit by heat and pressure.

Frame: The frame shall consist of a four-legged piece assembly having two U-shaped 1-1/8" x 19 gauge tubes running from side to side to form the upper front and rear legs. Upper legs shall be welded to two 17 gauge steel brackets to provide free-standing support for the book box. Lower legs shall be 1" x 17 gauge.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Book Box: The book box shall measure 22"W x 15"D x 4-3/4"H and be made from 22 gauge embossed steel with reinforced edges to maintain shape.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: The book box and upper legs shall be available with a powder coat finish. The lower legs shall be available fully chromed.

Dimensions:

785MBBM: 24"W x 18"D x 22" - 30"H



SPECIFICATIONS

785MBB Student Desk with Open-Front Metal Book Box

Description: This student desk features an open-front metal book box.

Top: The desk's 18" x 24" x 9/16" particleboard top shall have a high-pressure laminate finish. Edges shall be rounded and sealed with lacquer.

Frame: The frame shall consist of a four-legged piece assembly having two U-shaped 1-1/8" x 19 gauge tubes running from side to side to form the upper front and rear legs. Upper legs shall be welded to two 17 gauge steel brackets to provide free-standing support for the book box. Lower legs shall be 1" x 17" gauge.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Book Box: The book box shall measure 22"W x 15"D x 4-3/4"H and be made from 22 gauge steel embossed steel with reinforced edges to maintain shape.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

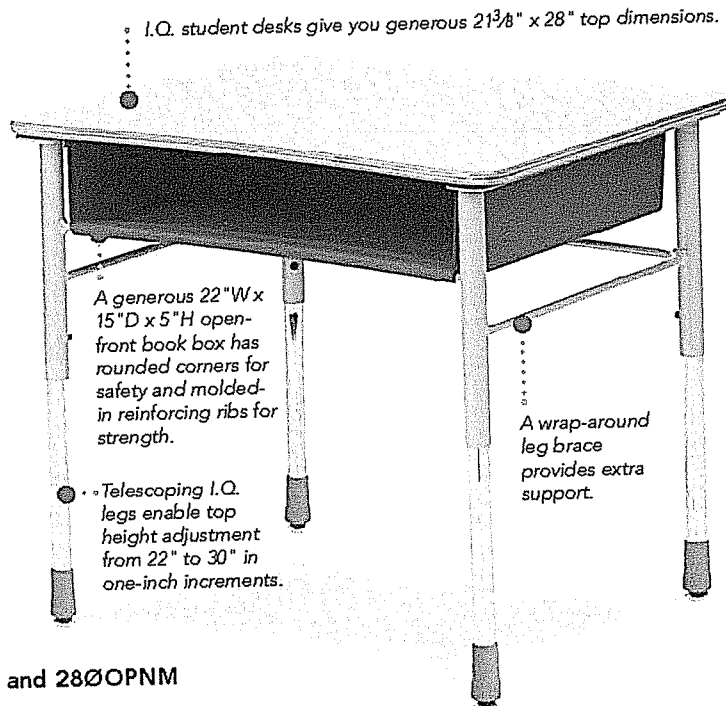
Metal Finish: The book box and upper legs shall be available with a powder coat finish. The lower legs shall be fully chromed.

Dimensions:

785MBB: 24"W x 18"D x 22" - 30"H

I.Q.® Student Desk

Virco's I.Q.® student desks combine the ergonomic advantages of a 22" to 30" top height adjustment range with a strong tubular steel frame and your choice of a durable high-pressure laminate work surface over a plywood core (model 280OPN) or a colorfast, stain-resistant FRW™ hard plastic work surface (model 280OPNM). Both desks feature a generous open-front book box. Along with I.Q.'s supportive seating alternatives, these desks excel in an array of learning venues.



A generous 22" W x 15" D x 5" H open-front book box has rounded corners for safety and molded-in reinforcing ribs for strength.

Telescoping I.Q. legs enable top height adjustment from 22" to 30" in one-inch increments.

A wrap-around leg brace provides extra support.

I.Q. Desk Colors



Available in all related Standard and Designer colors.

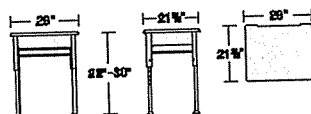
FRAME FINISH



Chrome CHRM Silver Mist GRY02 Char Black BLK01

Lower legs are Chrome

280OPN and 280OPNM



LAMINATE TOP



Fusion Maple MPL385 Medium Oak OAK084 Grey Nebula GRY091 Walnut WAL078

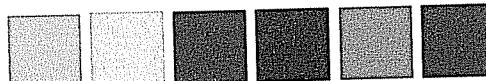
Fusion Maple and Medium Oak come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.

FRW HARD PLASTIC TOP

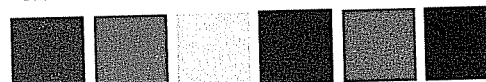


Fusion Maple BRN38 Medium Oak OAK84 Grey Nebula GRY91 Sandstone BRN96

I.Q. PLASTIC BOOK BOX



Cucumber GRN34 Apple GRN12 Forest Green GRN75 Navy BLU51 Blueberry BLU40 Purple Iris PUR43



Wine RED50 Red RED70 Squash YLW47 Chocolate BRN14 Graphite GRY41 Black BLK01

The Jr. Executive Student Desk

For spacious individual seating and storage, Virco's model 765 features a large 20" x 34" high-pressure laminate work surface, a generous side-mounted book compartment and a molded modesty panel.

765 Student Desk Colors

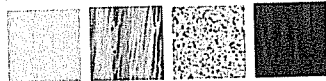
FRAME



Char Black BLK01

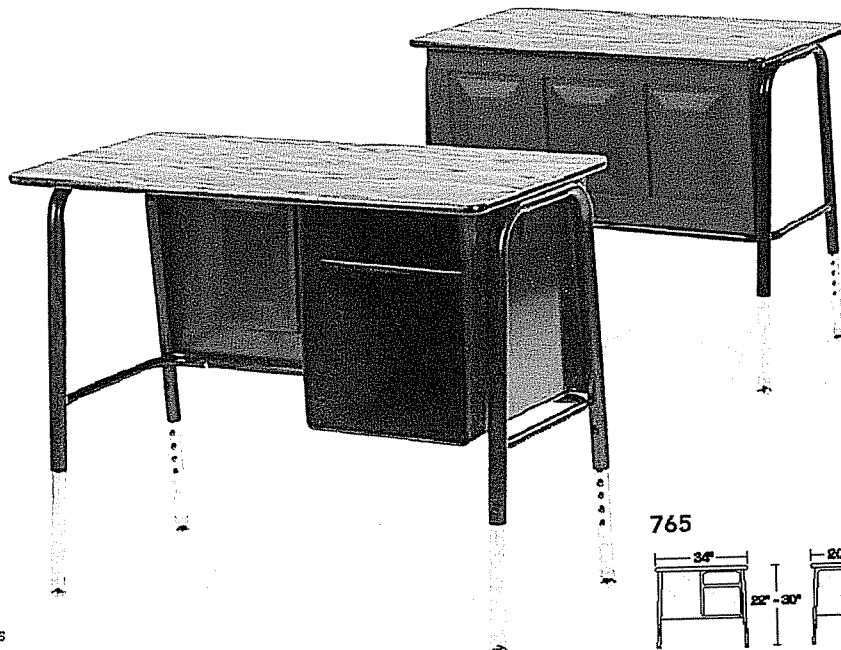
Lower legs are Chrome.

LAMINATES

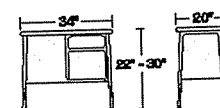


Fusion Maple MPL385 Medium Oak OAK084 Grey Nebula GRY091 Walnut WAL078

Fusion Maple, Medium Oak and Walnut come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.



765





SPECIFICATIONS

765 Jr. Executive Desk

Description: This student desk features a large steel book compartment and a polyethylene modesty panel. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 34"W x 20"D and consist of a 55 lb. density particleboard core surfaced with high-pressure laminated plastic. The underside shall be sealed with a backing sheet. Edges shall be beveled and sealed with lacquer.

Leg Assembly: The four-legged upper base assembly shall consist of two U-shaped 1-1/8" x 19 gauge steel tubes running from front of back to form the upper front and rear legs. A brace of 3/4" diameter x 19 gauge steel tubing shall be welded to the inside of each upper leg for additional strength and rigidity. Lower legs shall be made of 1" diameter x 19 gauge steel tubing.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Book Compartment: The book compartment shall consist of 22 gauge steel and shall have the following dimensions:

Inside width 11-1/8"
Inside height: 14"
Overall depth: 15-1/2"

The book compartment shall be double level and have a rolled front edge for added safety, and a die formed full width pencil tray.

Modesty Panel: Shall be 15" x 31" and made of polyethylene. Panel shall be attached to the front of the frame, and to the top, with screws.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: Upper legs shall be available with a powder coat finish. Lower legs shall be fully chromed.

Dimensions:

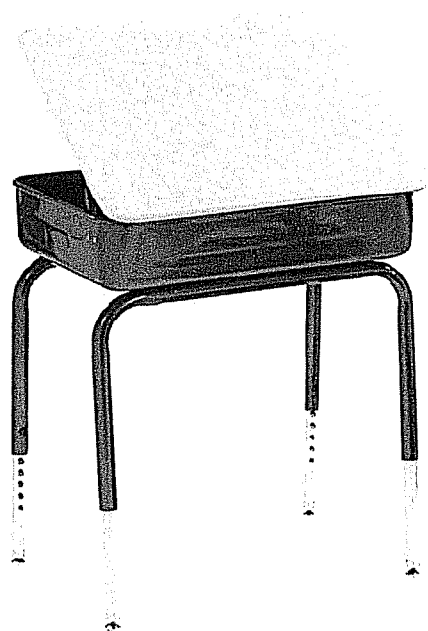
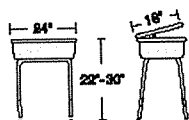
765: 34"W x 20"D x 22" - 30"H

Lift-Lid Student Desks

Virco's lift-lid desks come with sturdy steel hinges and dual closing devices for quiet, reliable operation. Economical model 751 desks feature a tubular steel frame and a 5" high metal book box topped by a high-pressure laminate work surface. If you prefer a lift-lid configuration that's equipped with an FRW™ hard plastic work surface, our model 751M is an excellent choice.

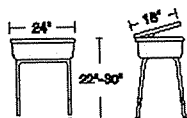
751

Virco's most popular lift-lid desk with a high-pressure laminate work surface delivers reliable classroom performance.



751M

This traditional lift-lid desk offers the colorfast durability of an FRW hard plastic top.



• Lift-lid desks models have an 18" x 24" high-pressure laminate or hard plastic work surface.



• Lift-lid metal book box.

Legs adjust top height from 22" to 30" in one inch increments.

Lift-Lid Student Desk Colors



Available in all related Standard and Designer colors.

FRAME/BOOK BOX



Char Black
BLK01

Lower legs
are Chrome.

751 LAMINATE



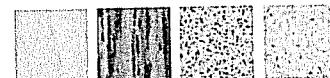
Fusion Maple
MPL385

Medium Oak
OAK084

Grey Nebula
GRY091

Walnut
WAL078

FRW HARD PLASTIC TOP



Fusion Maple
BRN38

Medium Oak
OAK84

Grey Nebula
GRY91

Sandstone
BRN96

Fusion Maple, Medium Oak and Walnut come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.





SPECIFICATIONS

751M Lift-Lid Student Desk

Description: This student desk features a fully enclosed steel book box with a Martest 21[®] hard plastic lift-lid top. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 24"W x 18"D and be made of Martest 21 high-impact thermoset plastic, molded into a homogenous unit by heat and pressure.

Leg Assembly: The four-legged base assembly shall consist of two U-shaped 1-1/8" x 19 gauge tubes running from side to side to form the upper front and rear legs. Upper legs shall be welded to two 17 gauge steel brackets to provide free standing support for book compartment. Lower legs shall be 1" x 17 gauge.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Book Box: Shall be 19 gauge one-piece die formed steel. All edges shall be rounded for safety, and there shall be a full length pencil tray. Unit shall have two spring and cam closing devices. Hinges shall be steel rod permanently staked in position. Book box dimensions shall be 23-1/2"W x 17-3/8"D x 5"H.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: Upper legs and book box shall be available with a powder coat finish. Lower legs shall be fully chromed.

Dimensions:

751M: 24"W x 18"D x 22" - 30"H



SPECIFICATIONS

751 Lift-Lid Student Desk

Description: This student desk features an enclosed steel book box with a lift-lid top. The desk's adjustable legs enable a top height range of 22" to 30".

Top: The 5/8" thick top shall measure 24"W x 18"D and consist of a 55 lb. density particleboard core surfaced with high-pressure laminated plastic. The underside shall be sealed with a backing sheet. Edges shall be beveled and sealed with lacquer.

Frame: The frame's four-legged piece assembly shall consist of two U-shaped 1-1/8" x 19 gauge tubes running from side to side to form the upper front and rear legs. Upper legs shall be welded to two 17 gauge steel brackets to provide free-standing support for book box. Lower legs shall be 1" x 17 gauge.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Book Box: The book box shall consist of 19 gauge one-piece die formed steel with a full length pencil tray. Edges shall be rounded for added safety. The book-box shall have two spring and cam closing devices. Its steel rod hinges shall be permanently staked in position. Book box dimensions shall be 23-1/2"W x 17-3/8"D x 5"H.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: The book box and upper legs shall be available with a powder coat finish. The lower legs shall be available fully chromed.

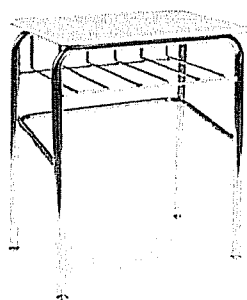
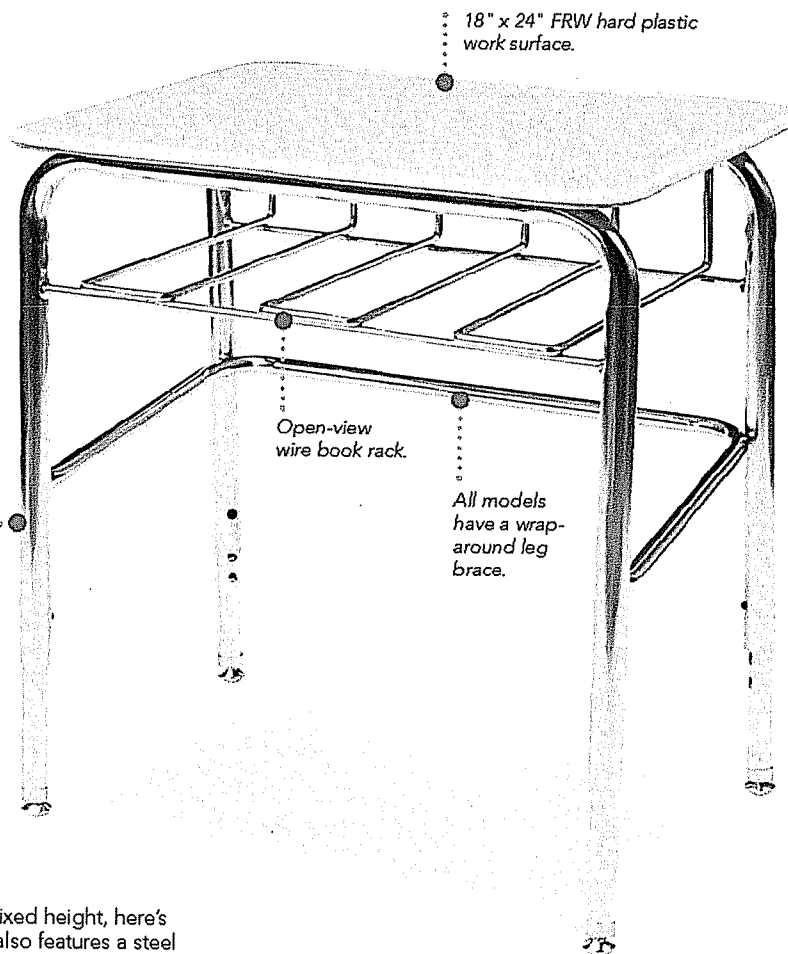
Dimensions:

751: 24"W x 18"D x 22" - 30"H.

72 Series Student Desks

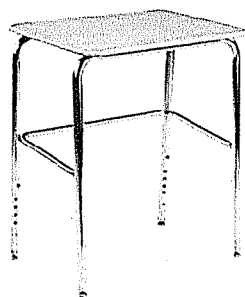
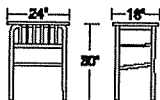
Virco offers four additional student desk models to meet your classroom needs. Various models feature an open-view book rack, and adjustable or non-adjustable fully chromed legs. All models come with a generous 18" x 24" FRW™ hard plastic work surface, and a wrap-around tubular steel leg brace for extra support.

Fully chromed legs are available in two styles; one that enables top height adjustment from 25" to 30" in one-inch increments, and another that gives you a 30" fixed top height.



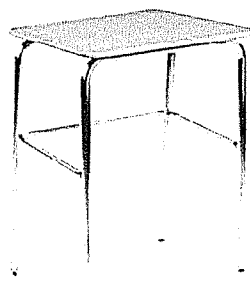
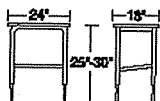
72BRLBN30M

If you require a 30" fixed height, here's the desk for you. It also features a steel wire bookrack, a leg brace and an FRW hard plastic top.



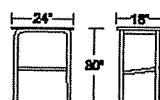
72LBM

For those who don't want a bookrack, this is the desk of choice; it has a leg brace and an FRW hard plastic top that adjusts from 25"-30".



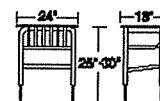
72LBN30M

In addition to a 30" fixed height work surface, this desk with no bookrack gives you a leg brace and an FRW hard plastic top.



72BRLBM

Virco's best-selling study top desk comes with a steel wire bookrack, a leg brace and an FRW hard plastic top that adjusts from 25"-30".



Student Desk Colors



Available in all related Standard and Designer colors.

FRAME



Chrome
CHRM

FRW HARD PLASTIC TOP



Fusion
Maple
BRN38



Medix
Oak
OAK84



Grey Nebula
GRY91



Sandstone
BRN96

Chrome upper
and lower
frame only.



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GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

72BRLBM Student Desk

Description: This student desk features U-shaped steel front and rear legs that enable a 25" - 30" top height; a tubular steel leg brace; a molded Martest 21[®] hard plastic top; and an open-view bookrack.

Top: The 5/8" thick top shall measure 24"W x 18"D and be made of Martest 21[®] high-impact thermoset plastic, molded into a homogenous unit by heat and pressure.

Leg Assembly: Shall consist of two U-shaped legs at the front and rear of the desk joined by two brackets and the leg brace. The upper legs shall be made of 1-1/8" diameter x 18 gauge tubular steel. The two brackets of 18 gauge steel shall be welded to the legs at eight locations. The adjustable lower legs shall be made of 1" diameter x 16 gauge tubular steel. The U-shaped leg brace shall be made of 3/4" diameter x 18 gauge tubular steel.

Leg Adjustment: Legs shall adjust top height from 25" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Bookrack: The bookrack shall be made of 3/8" diameter solid steel rods. Two rods shall support a framework of six support rods that shall be bent 90° to meet the rear leg and close off the back. The bookrack shall be welded to the inside of each leg in four locations and to the outside of the horizontal portion of the rear leg at three locations.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: Shall be available fully chromed.

Dimensions:

72BRLBM: 24"W x 18"D x 25" - 30"H



SPECIFICATIONS

72LBM Student Desk

Description: This student desk features U-shaped steel front and rear legs that enable a 25" - 30" top height; a tubular steel leg brace; and a molded Martest 21[®] hard plastic top.

Top: The 5/8" thick top shall measure 24"W x 18"D and be made of Martest 21[®] high-impact thermoset plastic, molded into a homogenous unit by heat and pressure.

Leg Assembly: Shall consist of two U-shaped legs at the front and rear of the desk joined by two brackets and the leg brace. The upper legs shall be made of 1-1/8" diameter x 18 gauge tubular steel. The two brackets of 18 gauge steel shall be welded to the legs at eight locations. The adjustable lower legs shall be made of 1" diameter x 16 gauge tubular steel. The U-shaped leg brace shall be made of 3/4" diameter x 18 gauge tubular steel.

Leg Adjustment: Legs shall adjust top height from 25" to 30" in one-inch increments. A positive locking device shall employ a set screw to engage the upper and lower legs.

Glides: Each desk shall be equipped with four nylon-base swivel glides, one of which is adjustable.

Metal Finish: Shall be available fully chromed.

Dimensions:

72LBM: 24"W x 18"D x 25" - 30"H

Sigma® Series Desks

Sigma's open-sided, cantilevered design eases the strain in crowded classrooms by enabling students to more easily get into and out of their seats. Six standard Sigma® models feature a spacious 20" x 26" work surface. Sigma desks give you a choice of 25", 27" and 30" top heights for a variety of applications in multiple grade levels.

Standard Sigma Configurations

25" High Desks



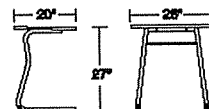
73325

25"H desktop with a 20"x 26" high-pressure laminate particleboard work surface.

73325M

25"H desktop with a 20"x 26" FRW hard plastic work surface.

27" High Desks



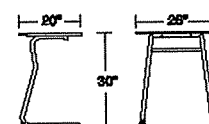
73327

27"H desktop with a 20"x 26" high-pressure laminate particleboard work surface.

73327M

27"H desktop with a 20"x 26" FRW hard plastic work surface.

30" High Desks



73330

30"H desktop with a 20"x 26" high-pressure laminate particleboard work surface.

73330M

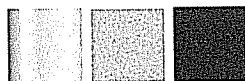
30"H desktop with a 20"x 26" FRW hard plastic work surface.

Sigma Desk Colors



Available in all related Standard and Designer colors.

FRAME FINISH



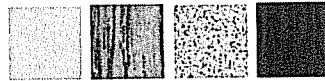
Chrome CHRM Silver Mist GRY02 Char Black BLK01

FRW™ HARD PLASTIC TOP



Fusion Maple BRN38 Medium Oak OAK84 Grey Nebula GRY91 Sandstone BRN96

LAMINATE TOP



Fusion Maple MPL385 Medium Oak OAK084 Grey Nebula GRY091 Walnut WAL078

Fusion Maple, Medium Oak and Walnut come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.

Sigma desks have a 20" x 26" high-pressure laminate or FRW™ hard plastic work surface.

Wire Backpack Hanger

An optional Chrome backpack hanger is available on all Sigma desks.

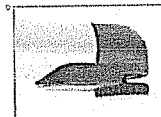
Wire Book Basket

An optional Chrome steel wire book basket is available on all Sigma student desks.

Cantilever leg design allows easy, unobstructed dual-side entry.



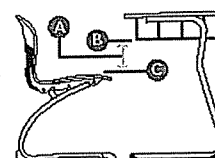
Rear nylon glides help protect floors.



Front nylon glides are adjustable.

Selecting Chairs and Desks

The chart below shows the **A** clearance between the **B** bottom of the desk, with or without book storage option, and the **C** seat-height.



Fixed-Height Desk/Option	A Seat-Height/Desk Leg Clearance						
	19"	18"	17"	16"	15"	14"	13"
73330 and 73330M	10 1/2"	11 1/2"	12 1/2"	13 1/2"	14 1/2"	15 1/2"	16 1/2"
w/Bookrack	6"	7"	8"	9"	10"	11"	12"
73327 and 73327M	7 1/2"	8 1/2"	9 1/2"	10 1/2"	11 1/2"	12 1/2"	13 1/2"
w/Bookrack	3"	4"	5"	6"	7"	8"	9"
73325 and 73325M	5 1/2"	6 1/2"	7 1/2"	8 1/2"	9 1/2"	10 1/2"	11 1/2"
w/Bookrack	1"	2"	3"	4"	5"	6"	7"

☐ Recommended ☐ Caution ☐ Not Recommended

i Turn to page 263 for more information on selecting chairs and desks



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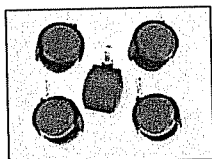
See the accompanying price list for Quick Ship models and color selections.

Virco Inc.

3000 Series Hard Plastic Task Chairs and Lab Stools

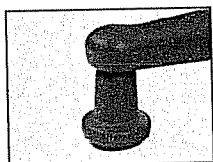
Virco offers a sturdy model 3860GC task chair with a Martest 21® hard plastic seat and back delivers quick, convenient pneumatic seat-height adjustment. In addition, we carry an adjustable height lab stool with a convenient footring. Both models feature a 5-point base with dual-wheel, hooded casters for easy mobility. Virco also gives you a choice of two 3000 Series 4-leg lab stools with seats that swivel 180 degrees: one has an 18" seat height, and another has a 21" seat height.

Options for Models 3860GC and 3860GCLS



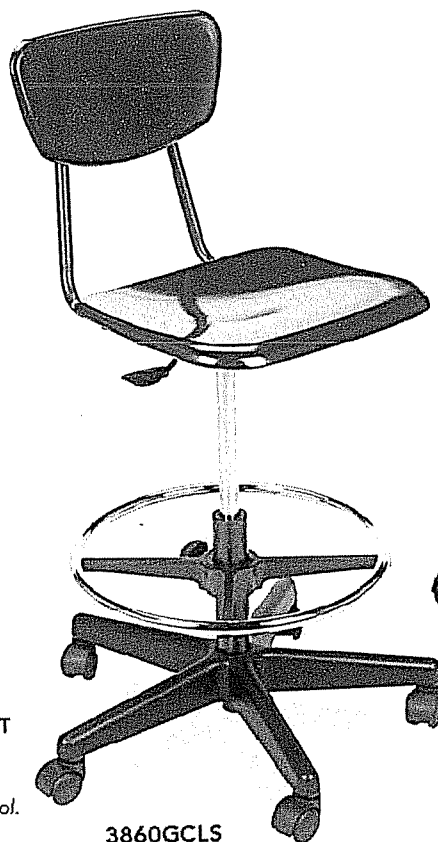
Soft Casters - U9024CAST

An optional 5-pack of soft casters is available for 3000 Series task chair and lab stool.



Fixed Glides - UGLIDE

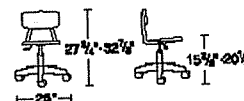
An optional 5-pack of fixed glides is available for 3000 Series task chair and lab stool.



3860GCLS



3860GC



3818LS



3821LS



3000 Series Colors



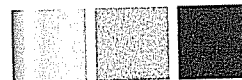
Available in all related Standard and Designer colors.

5-STAR BASE COLORS



Silver Mist GRY02 Char Black BLK01

FRAME FINISH



Chrome CHRM Silver Mist GRY02 Char Black BLK01

MARTEST 21 HARD PLASTIC SEAT AND BACK COLORS



Forest Green GRN75 Navy BLU51 Blueberry BLU40



Wine RED50 Red RED70 Black BLK01

Seats and backs are also available in FRW™ hard plastic colors.





SPECIFICATIONS

3860GC Gas Cylinder Chair

Description: Adjustable height pedestal base chair with hard plastic seat and back and pneumatic cylinder.

Frame: A backrest formed from 3/4" diameter x 15 gauge steel tubing shall be welded to a seat plate made of 12 gauge steel with formed reinforcing ribs across the front and rear of the plate. A swivel plate made of 11 gauge steel shall be secured to the bottom of the seat plate with four machine screws.

Seat and Back: Shall be made of Martest 21™ high-impact 5/8" thick thermoset plastic molded into a homogeneous unit by heat and pressure. Surface shall be smooth for ease of cleaning and have a bright colorfast appearance. Seat and back shall be attached to the frame with screws.

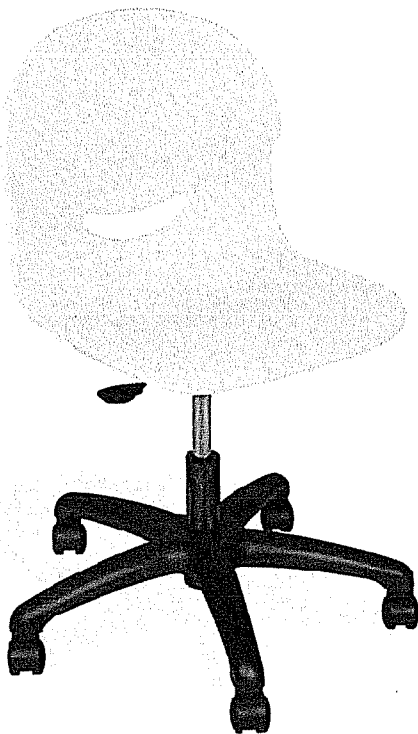
Gas Cylinder: Shall be gas filled with steel piston and housing. Piston shall be mounted with ball bearing. Unit shall be tapered to pressure-fit into swivel plate and pedestal base.

Pedestal Base: Shall have a five-prong nylon fiberglass reinforced construction. Base shall accept gas cylinder and casters.

Casters: Shall have five 2" diameter, dual-wheel, and hooded swivel casters of high-impact nylon with steel stems and lock-fit expansion rings. For optional "soft wheel" casters, specify U9024CAST.

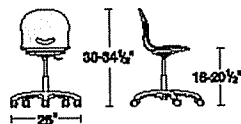
Adjustments: Seat height shall be adjustable in the range of 15-1/2" to 20-1/2".

Metal Finish: Shall be available with a powder coat finish.



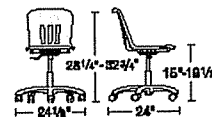
I.Q. - 266017GC

For easy height adjustability and a comfortably flexible shell, the I.Q.® task chair is a great choice.



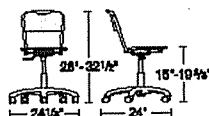
Metaphor - N9TASK18

The Metaphor™ task chair has a fully framed backrest for 360° shell support.



Telos - N3TASK18

Virco's new Telos™ Series task chair features an ergonomically contoured FRW™ seat and back.



I.Q. and Metaphor Colors



Available in all related Standard and Designer colors.

SOFT PLASTIC SEAT

Cucumber GRN34	Apple GRN12	Forest Green GRN75	Navy BLU51	Blueberry BLU40	Purple Iris PUR43
Wine RED50	Red RED70	Squash YLW47	Chocolate BRN14	Graphite GRY41	Black BLK01

I.Q. and Metaphor have a Black pedestal base.

Telos Colors



Available in all related Standard and Designer colors.

FRW™ HARD PLASTIC SEAT AND BACK COLORS

Pine GRN85	Indigo BLU61	Lagoon BLU50	Merlot RED60	Strawberry RED80	Raven BLK21
Squash YLW47	Sandstone BRN96	Chocolate BRN14			

Telos has a Black pedestal base.



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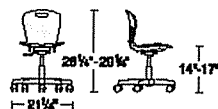
See the accompanying price list for Quick Ship models and color selections.

Virco Inc.

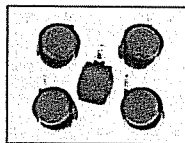


ZTASK15

With a compact seat and shorter adjustment range, ZUMA's "Junior Keyboarder" provides effective support for smaller students.



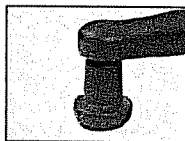
Mobile Chair Options



Soft Casters - U9024CAST

An optional 5-pack of soft casters is available for models ZLAB, ZTASK18, and ZTASK15.

COLOR: Char Black



Fixed Glides - UGLIDE

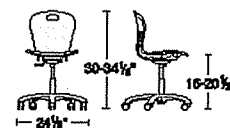
An optional 5-pack of fixed glides is available for models ZLAB, ZTASK18, and ZTASK15.

COLOR: Char Black



ZTASK18

For bigger kids – as well as adults – the full-size ZUMA® "Keyboarder" is a great adjustable seating choice.

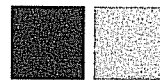


Task Chair and Lab Stool Colors



Available in all related Standard and Designer colors.

MOBILE 5-STAR BASE



Char Black
BLK01

Silver Mist
GRY02

SOFT PLASTIC SEAT



Cucumber
GRN34

Apple
GRN12

Forest Green
GRN75

Navy
BLU51

Blueberry
BLU40

Purple Iris
PUR43



Wine
RED50

Red
RED70

Squash
YLW47

Chocolate
BRN14

Graphite
GRY41

Black
BLK01



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

ZTASK18 Zuma™ Adjustable Mobile Chair

Description: Virco's Zuma™ model ZTASK18 pedestal base mobile chair features a comfortable, ergonomically contoured polypropylene shell that flexes to accommodate different body types and a pneumatic mechanism for easy seat-height adjustment.

Frame: The frame shall consist of an 8 gauge steel swivel plate affixed to a 12 gauge steel attaching plate with 4 machine screws. An extension assembly shall be attached to the swivel plate on one end and to the unit's pedestal base on the other end.

Seat Extension Assembly: This shall consist of a solid steel shaft and a heavy-gauge steel connecting plate.

Plastic Chair Shell: The unit shall have a one-piece, injection-molded polypropylene plastic shell featuring a waterfall front edge to promote good circulation in the user's popliteal arches, lower legs and feet. The carefully relieved seat scoop shall help reduce pressure on the sensitive ischial tuberosities ("bottom bones"), while a generous and flexible thoracic-area surface shall provide excellent mid-back support and comfort to users of many sizes. The gentle lumbar swell in the back shall promote proper reverse curvature of the spine and ensure comfort for a wide range of body types. A hollowed-out "wallet area" shall help prevent uncomfortable pressure on the sacrum and coccyx (tailbone), and encourage good posture. Color shall be evenly dispersed throughout the plastic for a clean and fresh appearance. Both sides of the shell shall be textured and have an attractive handhold in the upper portion of the back with smooth edges. The seat shall have contoured wrap-around flexible ribs, which are dynamically tuned to allow the upper back to flex more easily than the lower sections, a key to combining comfort with support. The seat shall be permanently attached to the frame with six

steel rivets beneath the seat, eliminating traditional holes and rivets in the seating surface.

Pneumatic Cylinder: This shall be a gas spring type with a steel cylinder housing. A plastic bushing shall be placed in the housing to allow swivel movement. A plastic cover shall enclose the steel cylinder housing.

Pedestal Base: The chair's pedestal base shall have a five-prong glass-reinforced nylon construction. The base shall accept a seat extension assembly and casters.

Casters: The chair shall have five dual-wheel 2" hooded swivel casters that enable use on both carpeted and non-carpeted floors. Optional soft wheel casters or glides shall be available for field installation only. For soft wheel casters, specify "9024CAST"; for glides, specify "UGLIDE".

Adjustment Range: The chair's seat height shall adjust from 16" to 20-1/2". The overall height of this unit shall be adjustable from 30" to 34-1/2".

Dimensions:

Height: See Adjustment Range paragraph.

Depth: 24-1/8"

Width: 24-1/8"

4000 Series Activity Tables

Versatile 4000 Series activity tables are at your service with 25 different standard-leg models. At home in classrooms, training rooms, workrooms and mail-rooms, these tables are especially great for cooperative learning environments. Selected models, like the 48KID72 shown below, have a seating area that's particularly appropriate for use by an instructor.

Sturdy $1\frac{1}{8}$ " thick table tops feature a Fusion Maple, Medium Oak, Walnut or Grey Nebula high-pressure laminate finish. Table edges are cushioned with protective T-mold banding. Standard tubular steel legs let you adjust top height from 22" to 30" in one-inch increments. Optional leg models and accessories are also available.



4842RCHRM

Table shown with optional fully-chromed legs.

Model	Top Size	
482436	24" x 36"	
482448	24" x 48"	
482460	24" x 60"	
482472	24" x 72"	
483036	30" x 36"	
483048	30" x 48"	
483060	30" x 60"	
483072	30" x 72"	
483636	36" x 36"	
483660	36" x 60"	
483672	36" x 72"	
484848	48" x 48"	

Model	Top Size	
48COOP72	36" x 72" Half-Moon	
48KID72	48" x 72" Kidney	
48HORSE60	60" x 66" Horseshoe	
48HORSE60DC	60" x 66" Deep Center Horseshoe	
48CLO48	48" Clover	
48FLOW60	60" Flower	

Model	Top Size	
4836R	36" Round	
4842R	42" Round	
4848R	48" Round	
4860R	60" Round	
48TRAP48	24" x 24" x 24" x 48" Trapezoid	
48TRAP60	30" x 30" x 30" x 60" Trapezoid	
48TRAP84	42" x 42" x 42" x 84" Trapezoid	



Dotted lines on table tops indicate optional book box or tote tray compatibility.

4000 Series Colors



Available in all related Standard and Designer colors.

UPPER FRAME



Chrome CHRM Silver Mist GRY02 Char Black BLK01

LAMINATE/BANDING



Fusion Maple MPL385 Medium Oak OAK084 Grey Nebula GRY091 Walnut WAL078

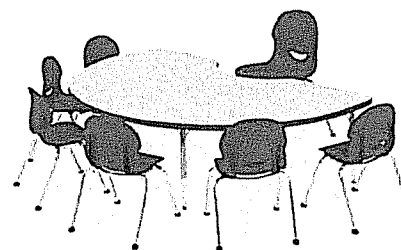
Lower legs are Chrome.



Not all leg styles are available in all colors. See 4000 Series Options on next page for more information on leg styles and colors.



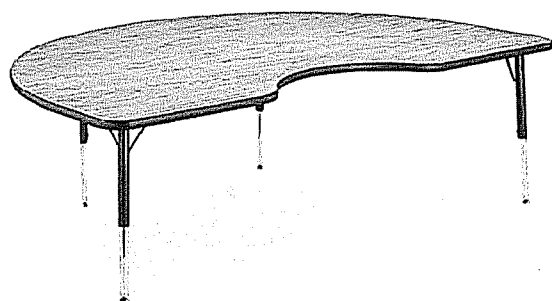
For information on select 4000 Series models in the Primary Collection® of preschool furniture see page 122.



4000 Series Activity Tables for All Environments



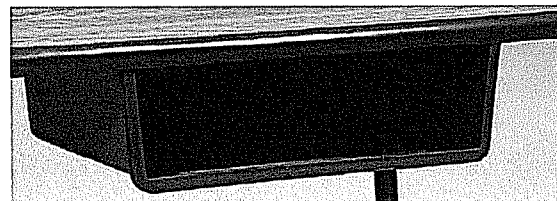
This 4000 Series station is great for small groups that need lots of space. For example, two trapezoid tables can be readily positioned to provide six students with a generous work area. To form this station you'll need two model 48TRAP84 tables and two tie plates (model UGANG).



Virco's model 48KID72 kidney table (above) brings teachers and students closer together for enhanced collaborative learning. Round and clover shaped tables also facilitate group activities.

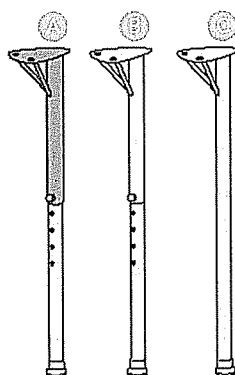


Tote tray with tote tray runners (UTOTE)



Book box (UBOOK)

With 12 rectangular table models, the 4000 Series accommodates a complete spectrum of applications. Book boxes and tote trays deliver added functionality.



4000 Series Options

4000 Series Standard Leg and Leg Options

There are a number of leg features and color options for 4000 Series tables. All adjustable legs have Chrome lower legs.

A Standard Legs

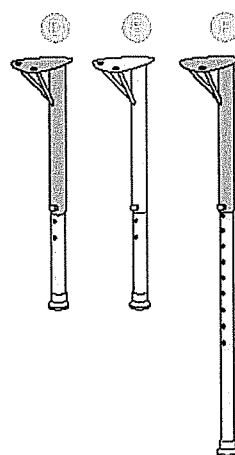
Tables come with standard legs unless one of the leg options listed below is selected. Leg adjusts from 22" to 30" in one-inch increments. Available in Char Black or Silver Mist upper leg.

B Chrome Adjustable Legs - CHRM

Fully chromed adjustable legs offer top height adjustment from 22" to 30" in one-inch increments. To specify Chrome adjustable legs, add "CHRM" to the model number of the tables you wish to order.

C Chrome Non-Adjustable Legs - N

These fully chromed legs are ideal for those who want a fixed table top height of 30". To specify Chrome non-adjustable legs, add "N" to the model number of the tables you wish to order.



D Adjustable Short Legs - LO

When your applications call for a particularly low work surface height, these optional legs provide an excellent solution. They adjust top height from 17" to 25" in one-inch increments. To specify short legs, add "LO" to the model number of the tables you wish to order. Available with Char Black or Silver Mist upper leg.

E Short Adjustable All-Chrome Legs - LOCHRM

Fully chromed short adjustable legs offer top height adjustment from 17" to 25" in one-inch increments. To specify short Chrome adjustable legs, add "LOCHRM" to the model number of the tables you wish to order.

F Wheelchair-Height Legs - W

For wheelchair applications, these legs adjust top height from 26" to 34" in one-inch increments. To specify wheelchair-height legs, add "W" to the model number of the tables you wish to order. Available with Char Black or Silver Mist upper leg.



Dotted lines on table tops (page 60) indicate optional book box or tote tray compatibility.

Book Box - UBOOK

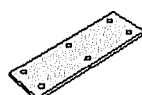
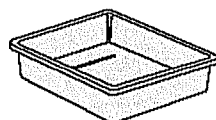
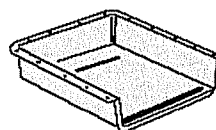
If you choose to use 4000 Series tables as classroom desks, book boxes give your students a handy compartment for textbooks and other study aids. Dimensions are 15" wide x 14" deep x 4 1/2" high. Book boxes have a Char Black finish.

Tote Tray - UTOTE

Tote trays provide convenient storage space for a variety of items. They're constructed of high-impact plastic and can be mounted beneath the work surface on optional metal runners. Dimensions are 12"W x 16"D x 4"H. Sturdy metal runners are easily mounted beneath the work surface, giving you quick access to optional tote trays. Tote trays and tote tray runners have a Char Black finish.

Tie Plate Pack - UGANG

Tie plates provide firm, semi-permanent connections between adjoining tables or shelves. Each pack contains 2 steel tie plates and 12 screws.



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

4000 Series Rectangular Activity Tables

Description: Virco's 4000 Series activity tables are available in 12 rectangular models. Tables are standard with adjustable legs that enable a top height of 22" to 30" in one-inch increments. A variety of optional accessories are also available.

Top: The 1-1/8" thick top shall be constructed of 45lb density particleboard with a high-pressure laminate finish. The top's underside shall be sealed with a backing sheet. Edges shall be protected with T-mold banding.

Top Stiffener: Tables 60" and longer shall have a 7/8" square x 19 gauge stiffener attached to the underside of the table top.

Leg Assembly: The upper leg assembly shall consist of 1-1/8" x 19 gauge tubular steel, welded 360° to an 8 gauge leg plate. The lower leg shall be 1" x 18 gauge tubular steel.

Leg Attachment: Each leg shall be attached to the underside of the top with the provided #10 screws. Note: Legs must be field-installed.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut shall enable the set screw to engage a minimum of 1/4" thread bearing surface.

Glides: Each leg shall be equipped with a 1-1/4" diameter, inside-holding nylon-base swivel glide.

Options: (1) Fully chromed adjustable legs, specify "CHRM"; (2) Fully chromed non-adjustable legs, specify "N". (3) Short legs which shall adjust from top height 17" to 25", specify "LO"; (4) Wheelchair height legs which shall adjust top height from 26" to 34", specify "W"; (5) High-impact plastic book box, specify "UBOOK"; (6) High-impact plastic tote tray kit specify "UTOTE"; (7) Trapezoid shelf, specify "USHLFTRAP48"; (8) Adjustable height column for trapezoid shelf, specify "UCLM". (9) Tie plate kit, specify "UGANG". (10) 2-3/4" diameter grommet kit, specify "UGRMT27".

Metal Finish: Standard upper legs shall be available with a powder coat finish. Standard lower legs shall be fully chromed. See above for optional leg finishes.

Dimensions:

482436 24"W x 36"L x 22" to 30"H
482448 24"W x 48"L x 22" to 30"H
482460 24"W x 60"L x 22" to 30"H
482472 24"W x 72"L x 22" to 30"H
483036 30"W x 36"L x 22" to 30"H
483048 30"W x 48"L x 22" to 30"H
483060 30"W x 60"L x 22" to 30"H
483072 30"W x 72"L x 22" to 30"H
483636 36"W x 36"L x 22" to 30"H
483660 36"W x 60"L x 22" to 30"H
483672 36"W x 72"L x 22" to 30"H
484848 48"W x 48"L x 22" to 30"H



SPECIFICATIONS

4000 Series Round Activity Tables

Description: Virco's 4000 Series activity tables are available in four round models. Tables are standard with adjustable legs that enable a top height of 22" to 30" in one-inch increments. A variety of optional accessories are also available.

Top: The 1-1/8" thick top shall be constructed of 45lb density particleboard with a high-pressure laminate finish. The top's underside shall be sealed with a backing sheet. Edges shall be protected with T-mold banding.

Leg Assembly: The upper leg assembly shall consist of 1-1/8" x 19 gauge tubular steel welded 360° to an 8 gauge leg plate. The lower leg shall be 1" x 18 gauge tubular steel.

Leg Attachment: Each leg shall be attached to the underside of the top the provided #10 screws. Note: Legs must be field-installed.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut enables the set screw to engage a minimum of 1/4" thread bearing surface

Glides: Each leg shall be equipped with a 1-1/4" diameter, inside-holding nylon-base swivel glide.

Options: (1) Fully chromed adjustable legs, specify "CHRM"; (2) Fully chromed non-adjustable legs, specify "N". (3) Short legs which shall adjust top height from 17" to 25", specify "LO"; (4) Wheelchair height legs which shall adjust top height from 26" to 34", specify "W"; (5) High-impact plastic book box, specify "UBOOK"; (6) High-impact plastic tote tray kit, specify "UTOTE";

Metal Finish: Standard upper legs shall be available with a powder coat finish. Standard lower legs shall be fully chromed. See above for optional leg finishes.

Dimensions:

4836R 36" Round x 22" to 30"H
4842R 42" Round x 22" to 30"H
4848R 48" Round x 22" to 30"H
4860R 60" Round x 22" to 30"H



SPECIFICATIONS

48KID72 4000 Series Kidney-Shaped Activity Table

Description: Virco's kidney-shaped model 4962 activity table is standard with adjustable legs that enable a top height of 22" to 30" in one-inch increments. A variety of optional accessories are also available.

Top: The 1-1/8" thick top shall be constructed of 45lb density particleboard with a high-pressure laminate finish. The top's underside shall be sealed with a backing sheet. Edges shall be protected with a T-mold banding.

Top Stiffener: Two 7/8" square x 19 gauge stiffeners attached to the bottom of the table top.

Leg Assembly: The upper leg assembly shall consist of 1-1/8" x 19 gauge tubular steel welded 360° to an 8 gauge leg plate. The lower leg shall be 1" x 18 gauge tubular steel.

Leg Attachment: Each leg shall be attached to the underside of the top with the provided #10 screws. Note: Legs must be field-installed.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut shall enable the set screw to engage a minimum of 1/4" thread bearing surface.

Glides: Each leg shall be equipped with a 1-1/4" diameter, inside-holding nylon-base swivel glide.

Options: (1) Fully chromed adjustable legs, specify "CHRM"; (2) Fully chromed non-adjustable legs, specify "N". (3) Short legs which shall adjust top height from 17" to 25", specify "LO"; (4) Wheelchair height legs which shall adjust top height from 26" to 34", specify "W"; (5) High-impact plastic book box, specify "UBOOK"; (6) High-impact plastic tote tray kit, specify "UTOTE".

Metal Finish: Standard upper legs shall be available with a powder coat finish. Standard lower legs shall be fully chromed. See above for optional leg finishes.

Dimensions:

48KID72 Kidney: 48"W x 72"L x 22" to 30"H



SPECIFICATIONS

48HORSE60 4000 Series Horseshoe-Shaped Activity Table

Description: Virco's horseshoe-shaped model 48HORSE60 activity table is standard with adjustable legs that enable a top height of 22" to 30" in one-inch increments. A variety of optional accessories are also available.

Top: The 1-1/8" thick top shall be constructed of 45lb density particleboard with a high-pressure laminate finish. The top's underside shall be sealed with a backing sheet. Edges shall be protected with T-mold banding.

Top Stiffener: Two 7/8" square x 19 gauge stiffeners shall be attached to the underside of the table top.

Leg Assembly: The upper leg assembly shall consist of 1-1/8" x 19 gauge tubular steel, welded 360° to an 8 gauge leg plate. The lower leg shall be 1" x 18 gauge tubular steel.

Leg Attachment: Each leg shall be attached to the underside of the top with the provided #10 screws. Note: Legs must be field-installed.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut shall enable the set screw to engage a minimum of 1/4" thread bearing surface.

Glides: Each leg shall be equipped with a 1-1/4" diameter, inside-holding nylon-base swivel glide.

Options: (1) Fully chromed adjustable legs, specify "CHRM"; (2) Fully chromed non-adjustable legs, specify "N". (3) Short legs which shall adjust top height from 17" to 25", specify "LO"; (4) Wheelchair height legs which shall adjust top height from 26" to 34", specify "W"; (5) High-impact plastic book box, specify "UBOOK"; (6) High-impact plastic tote tray kit, specify "UTOTE";

Metal Finish: Standard upper legs shall be available with a powder coat finish. Standard lower legs shall be fully chromed. See above for optional leg finishes.

Dimension:

48HORSE60 60"W x 66"L x 22" to 30"H



SPECIFICATIONS

4000 Series Trapezoid-Shaped Activity Tables

Description: Virco's 4000 Series activity tables are available in three trapezoid-shaped models. Tables are standard with adjustable legs that enable a top height of 22" to 30" in one-inch increments. A variety of optional accessories are also available.

Top: The 1-1/8" thick top shall be constructed of 45lb density particleboard with a high-pressure laminate finish. The top's underside shall be sealed with a backing sheet. Edges shall be protected with T-mold banding.

Top Stiffener: Tables 84" and longer shall have a 1-1/2" x 2-3/4" x 15 gauge stiffener attached to the underside of the table top.

Leg Assembly: The upper leg assembly shall consist of 1-1/8" x 19 gauge tubular steel, welded 360° to an 8 gauge leg plate. The lower leg shall be 1" x 18 gauge tubular steel.

Leg Attachment: Each leg shall be attached to the underside of the top with the provided #10 screws. Note: Legs must be field-installed.

Leg Adjustment: Legs shall adjust top height from 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and a corresponding T-nut welded to the inside of the upper leg. The T-nut shall enable the set screw to engage a minimum of 1/4" thread bearing surface.

Glides: Each leg shall be equipped with a 1-1/4" diameter, inside-holding nylon-base swivel glide.

Options: (1) Fully chromed adjustable legs, specify "CHRM"; (2) Fully chromed non-adjustable legs, specify "N". (3) Short legs which shall adjust from top height 17" to 25", specify "LO"; (4) Wheelchair height legs which shall adjust top height from 26" to 34", specify "W"; (5) High-impact plastic book box, specify "UBOOK"; (6) High-impact plastic tote tray kit specify "UTOTE"; (7) Trapezoid shelf, specify "USHLFTRAP48"; (8) Adjustable height column for trapezoid shelf, specify "UCLM". (9) Tie plate kit, specify "UGANG". (10) 2-3/4" diameter grommet kit, specify "UGRMT27".

Metal Finish: Standard upper legs shall be available with a powder coat finish. Standard lower legs shall be fully chromed. See above for optional leg finishes.

Dimensions:

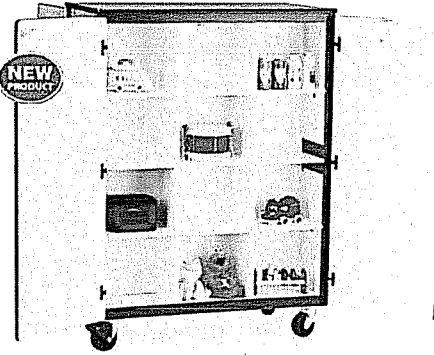
48TRAP48	24" x 24" x 24" x 48"
48TRAP60	30" x 30" x 30" x 60"
48TRAP84	42" x 42" x 42" x 84"

Mobile Cabinets

Virco offers a variety of 36", 66" & 72" high cabinets with thermofused melamine panel surfaces and a range of shelf configurations for storing textbooks, notebooks and related educational materials. Two models are available with either 15 or 30 tote trays; another double-faced mobile cabinet features 12 spacious cubicles per side. For teachers and students who need a place to keep oversized projects and art assignments, three Virco mobile cabinets include full-width paper drawer storage.



See p. 89 for more information on mobile cabinet features.



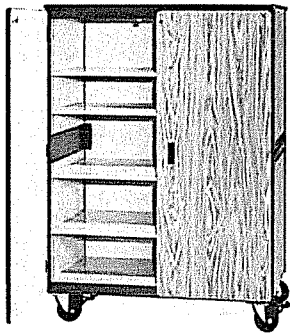
2509-24DF

Double-faced cabinet with twelve 14 1/2"W x 11 1/2"D x 12 3/4"H cubicles and two hinged doors on each side. Cabinet is 48"W x 28"D x 66"H.



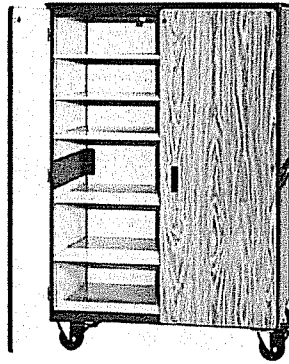
2513

Two adjustable steel shelves. Two 13 3/4"W x 19 3/4"D x 11 1/2"H file drawers. Two 44"W x 24 1/2"D x 3 1/2"H paper drawers. One 12" coat rod. One 8"W x 11"H vanity mirror. Two hinged doors. Cabinet is 48"W x 28"D x 66"H.



2501

Four adjustable steel shelves. Two hinged doors. Cabinet is 48"W x 28"D x 66"H.



2601

Five adjustable steel shelves. Two hinged doors. Cabinet is 48"W x 28"D x 72"H.



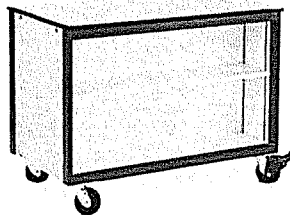
2502

Eight 24"W adjustable steel shelves. Two hinged doors. Cabinet is 48"W x 28"D x 66"H.



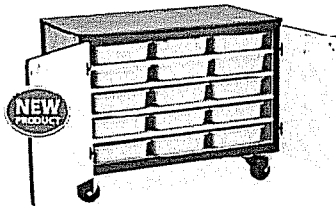
2501-30TT

Five fixed steel shelves with 15 tote trays. Two hinged doors. Cabinet is 48"W x 28"D x 66"H.



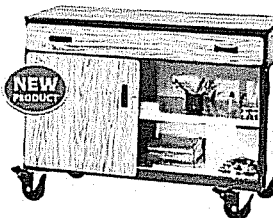
2301DFND

Double-faced cabinet with one adjustable steel shelf on each side. Cabinet is 48"W x 28"D x 36"H.



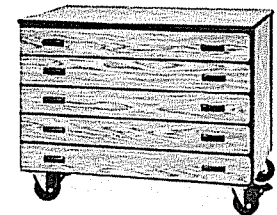
2301-15TT

Ten fixed steel shelves with 30 tote trays. Two hinged doors. Cabinet is 48"W x 28"D x 36"H.



2321

One paper drawer and one adjustable shelf. Two hinged doors. Cabinet is 48"W x 28"D x 36"H.



2325

Five 44"W x 24 1/2"D x 3 1/2"H paper drawers. No hinged doors. Cabinet is 48"W x 28"D x 36"H.

Mobile Cabinet Accessories

253424

34"W x 24"D steel shelf for mobile cabinets.



254824

48"W x 24"D steel shelf for mobile cabinets.



TT1412

14 1/2"W x 11 1/2"D x 3"H tote tray with card holder.



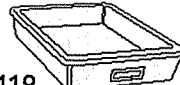
TT0919

9"W x 19"D x 4 3/8"H tote tray with card holder.



TT1419

13 3/4"W x 19"D x 4 3/8"H tote tray with card holder.



Mobile Cabinet Colors



Available in all related Standard and Designer colors.

FRAME



Char Black
BLK01

LAMINATE/BANDING



Fusion
Maple
MPL385



Madison
Oak
OAK084



Grey
Nebula
GRY091

Interior color is Antique White.
Optional shelf color is Antique White.



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See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

Tote Trays

Description: Tote trays for Virco mobile cabinets and bookcases are available in three sizes.

Construction: Tote trays shall be molded from high-impact plastic. A nickel-plated name holder shall be riveted to the front of each tote tray.

Dimensions:

TT0919: 9"W x 19"D x 4-3/8"H

TT1412: 14-1/2"W x 11-1/2"D x 3"H

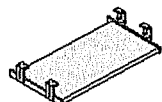
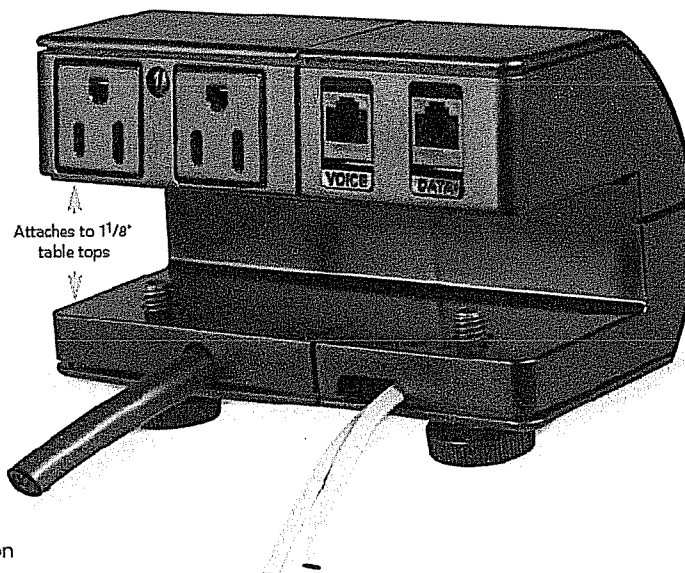
TT1419: 13-3/4"W x 19"D x 4-3/8"H

Computer Table Accessories

Virco has all the options for equipping your computer tables.

Power Pack - TPTP3

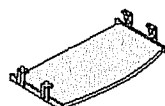
Pre-wired with two electrical outlets, Virco's power pack also gives you two voice/data ports that accept jacks for either cat. 3 (standard) or cat. 5 lines. It mounts easily along the table's edge. The power pack outlet works with Virco's Future Access® and 8700 Series tables. Available in Black.



Keyboard Mouse Trays - TKBMT29, TKBMT27 & TKBMT24

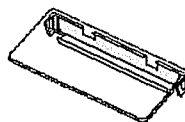
Retractable keyboard/mouse trays let you position your keyboard and mouse side by side for easy access.

The keyboard mouse tray works with Virco's Future Access® and 8700 Series tables. It comes in three sizes: 29" L x 12" D (TKBMT29) for use with rectangular tables, 27" L x 12" D (TKBMT27) for use with half round or trapezoidal tables, and for those who prefer a smaller unit, 24" L x 12" D (TKBMT24).



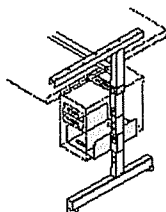
Curved Keyboard Mouse Trays - TKBMTC29, TKBMTC27

Virco also offers retractable keyboard/mouse trays with a curved front edge. They're available in two sizes: 29" L x 12" D (TKBMTC29) and 27" L x 12" D (TKBMTC27).



Wire Management Panels - TWMP36, TWMP48, TWMP60 & TWMP72

With our wire management panels, you can neatly and efficiently route power and communications cables beneath work surfaces. Their 5" wide cable trough readily accommodates our electrical power strip/surge protector, while two 7" x 2" cutouts in their back wall allow you to mount two power pack outlets on your Virco table top. A wire management panel is standard on every Future Access table. They also work with Virco's 8700 Series tables. Individual TWMP models fit the following table sizes: TWMP36 for 36" rectangular and 48" trapezoidal; TWMP48 for 48" rect. and 60" trap.; TWMP60 for 60" rect.; TWMP72 for 72" rect. and 84" trap.



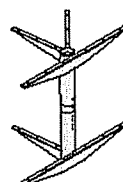
CPU Holder - T87CPU

Virco's patented TCPU holder provides a spacious 10" wide platform for holding your computer's Central Processing Unit (CPU). It can be easily mounted on either the inside or outside of our cantilevered table legs. The TCPU holder works with Virco's Future Access and 8700 Series tables.



Electrical Power Strip/Surge Protector - T762ELECT

Power strips give you six ready-to-use electrical outlets, a 15' cord and supply computer-grade, 3-line surge protection. The electrical power strip/surge protector works with Virco's Future Access and 8700 Series tables.



Shelf-Support Column - UCLM

When you want an elevated shelf for peripheral equipment, this column has a vertical raceway for power and communication cables and secures the shelf in place.

The column works with either a Future Access Series half round shelf, or with 8700 Series trapezoidal shelves.



Grommet Kit - UGRMT35

Grommets allow you to pass a power/communication pole through a shelf or table top. Each kit contains two grommets and two 3/2" sleeves.

The grommet kit works with Virco's Future Access and 8700 Series tables. Table drilling and grommet installation must be done by customer.



Grommet Kit - UGRMT27

Two 2 3/4" grommet covers with sleeves allow for cable routing. Table drilling and grommet installation must be done by customer.



Swivel Caster Pack - U87CAST

Four 3" swivel casters give tables easy mobility. Two casters are equipped with locks. When installed, casters add 4" to table height. Casters work with Virco's Future Access and 8700 Series tables.



Vertical Cord Manager - TVCM

Designed to bring cables from the wire management panel to the floor, this 2" x 2" x 24" PVC housing helps keep loose cables out of sight and away from feet. The vertical cord manager attaches to the Virco wire management panels described on this page.



Tie Plate Pack - UGANG

Tie plates provide firm, semi-permanent connections between adjoining Future Access and 8700 Series tables or shelves. Each pack contains 2 steel tie plates and 12 screws.



SPECIFICATIONS

TWMP Wire Management Panels

Description: Wire management panels facilitate the routing of cables and wires beneath selected Virco Future Access®, 8700 and 4000 Series table tops. Wire management panels are available in models with 36", 48", 60" and 72" lengths.

Construction: Wire management panels shall be constructed of 18 gauge, cold-rolled steel. The rear of each 48", 54", 60" and 72" panel shall have two 2" x 7" cutouts, which facilitate the attachment of Virco's PTP3 power/communication unit to the table top, or allow passage of wires and cables from the table top into the panel. The 36" panels shall have one 2" x 7" cutout. Ends shall have a 1-1/2" x 4" oval knock-out, which allows the passage of wires and cables from panel to panel when tables are aligned in a row.

Installation: Wire management panels shall be attached to the underside of selected Virco Future Access®, 8700 and 4000 Series table tops by means of #8 x 5/8" zinc-plated steel screws, which shall be spaced at 6"-7" intervals

Metal Finish: Wire management panels shall have a powder coat finish.

Dimensions: Wire management panels shall be 7" high with a 5" wide cable trough. The following models shall be available:

TWMP36	36" long
TWMP48	48" long
TWMP60	60" long
TWMP72	72" long



SPECIFICATIONS

U87CAST SWIVEL CASTER PACK

Description: Virco's swivel caster pack consists of four 3" diameter swivel casters, each of which has a 3" diameter black hard rubber wheel. Two of the casters are equipped with a foot-activated lock.

Metal Finish: Each caster shall have a plated metal hood.

Attachment: The casters shall have a threaded 3/8" -16 x 1 stem for hand installation.

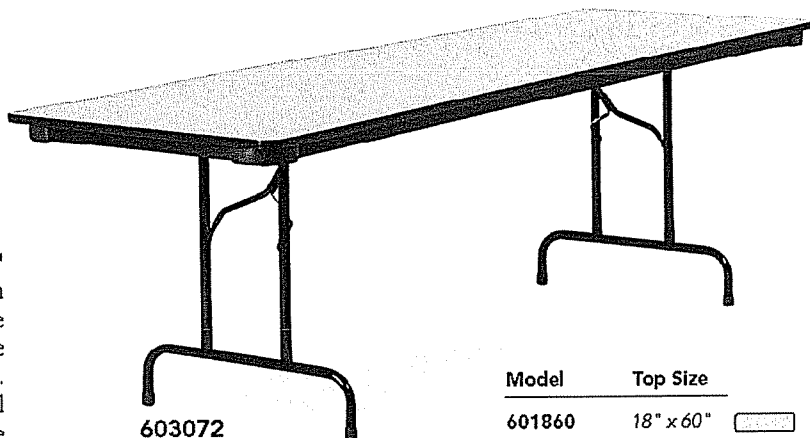
Traditional Folding Tables

6000 Series Folding Tables














6000 Series folding tables feature a $\frac{3}{4}$ " particleboard core with a fused-on melamine top in a selection of laminate finishes. All top shapes and sizes are strengthened by a steel support apron. Unlike other table aprons with sharp steel edges, our apron's patented rolled Safe Edge® helps hands and fingers avoid cuts and scratches. When the table is not in use, a spring clip locks table legs in a folded position. Our patented corner supports give the top surface added protection while stacking.



$\frac{3}{4}$ " thick top with a high-density particleboard core and a thermofused melamine top surface. The bottom's backing sheet helps keep out moisture to help prevent warping.



603072

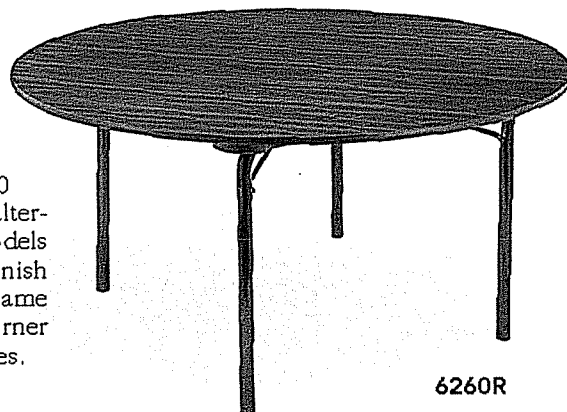
Model	Top Size
601860	18" x 60" 
601872	18" x 72" 
601896	18" x 96" 
602448	24" x 48" 
602460	24" x 60" 
602472	24" x 72" 
602496	24" x 96" 
603060	30" x 60" 
603072	30" x 72" 
603096	30" x 96" 
603672	36" x 72" 
603696	36" x 96" 
6060R	60" Round 

62000 Series Folding Tables

If you prefer folding tables with a $\frac{3}{4}$ " plywood top, the 62000 Series provides an outstanding alternative. Three hard-working models have a high-pressure laminate finish and are equipped with the same apron edge, spring clip and corner supports as our 6000 Series tables.



$\frac{3}{4}$ " thick top with a 7-ply plywood core and a high-pressure laminate top surface. The bottom's backing sheet helps keep out moisture to help prevent warping.







6260R




6000 Series Folding Table Colors



Available in all related Standard and Designer colors.

FRAME	LAMINATE
	
Char Black BLK01	Grey Nebula GRY091
	
	Medium Oak OAK084
	
	Walnut WAL078



Tops come with Char Black banding.

Model	Top Size
623072	30" x 72" 
623096	30" x 96" 
6260R	60" Round 

62000 Series Folding Table Colors

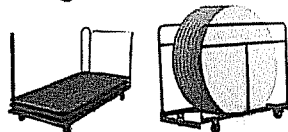


Available in all related Standard and Designer colors.

FRAME	LAMINATE
	
Char Black BLK01	Walnut WAL078

Tops come with Char Black banding.

Storage Carts

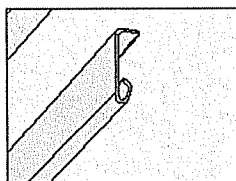


HTT6 and HTT8 HRTT1



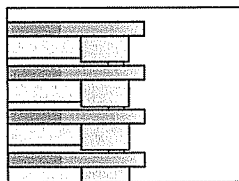
See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."

Features for 6000 and 62000 Series Folding Tables



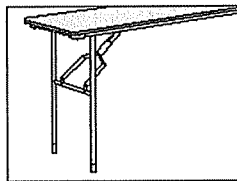
Safe Edge®

Virco's patented, rolled Safe Edge apron enhances table strength and operational safety.



Corner Supports

Patented, molded corner supports help protect tables during stacking.



Straight Leg Styling

All 18" wide tables feature straight-leg styling.





SPECIFICATIONS

6000 Series Folding Tables (690 Leg)

Description: 6000 Series folding tables with a 3/4" thick particleboard top and Virco's "690" leg configuration are available in two 24" wide models, three 30" wide models and two 36" wide models.

Top: The 3/4" thick top shall consist of 45lb density particleboard surfaced with a fused-on melamine surface. The underside of the top shall be sealed with a backing sheet. Edges shall be protected with a vinyl T-mold banding.

Leg Assembly: The leg assembly shall consist of a 1" diameter x 20 gauge steel horizontal top hinge tube welded to two 1" diameter x 20 gauge steel vertical leg tubes, which are welded to a 1" diameter x 17 gauge steel U-shaped foot tube. Legs shall be fitted with molded crutch tips.

Leg Clamp: Each leg assembly shall be attached to the top with two 3/4" wide x 19 gauge zinc plated steel clamps.

Folding Mechanism: The folding mechanism shall consist of two 10 gauge leg links hinged at both ends with steel rivets to the legs and to a 10 gauge lock arm. The lock arm shall be linked with steel rivets to two 14 gauge steel mounting brackets, which shall be attached to the underside of the table with six screws. This forms a triple hinge which shall open to form a rigid 45° steel brace. The folding mechanism shall lock into position with a 19 gauge x 1" diameter x 2-1/8" long steel gravity-fed safety lock. Because the safety lock shall be permanently attached, a formed tab on the lock arm shall permit the hinge to fold in only one direction.

Spring Clips: Spring clips shall be formed from tempered steel to accept the cross brace of the leg unit. Each spring clip shall be housed in an injection-molded polyethylene shell to help protect hands from sharp edges. Each table shall have two spring clips.

Steel Aprons: Patented steel aprons shall consist of four 18 gauge machine formed steel segments, with no exposed sharp edges. The outer edge shall be rolled to form a strong and smooth flange. Apron ends shall be inserted into the corner supports described below.

Corner Supports: Patented corner supports shall be formed of injection-molded polyethylene and shall completely enclose the ends of the steel aprons. The corner supports shall measure 1-5/8" x 2-1/2" x 5-1/2" and shall have a 1-1/2" slot at both ends to fit over the steel aprons. A 3/4" diameter high-impact stacking bumper shall be attached to the outer edge of the corner support to facilitate stacking. Each corner support shall be attached to frame with three screws.

Top Finish: Table tops shall be surfaced with a thermofused melamine laminate.

Metal Finish: Metal surfaces shall have a powder coat paint finish.

Dimensions:

602472	24"W x 72"L x 29"H
602496	24"W x 96"L x 29"H
603060	30"W x 60"L x 29"H
603072	30"W x 72"L x 29"H
603096	30"W x 96"L x 29"H
603672	36"W x 72"L x 29"H
603696	36"W x 96"L x 29"H



SPECIFICATIONS

6060R 60" Round Folding Table

Description: Virco's model 6060R round folding table features a 60" diameter, 3/4" thick particleboard top and tubular steel legs.

Top: The 3/4" thick top shall consist of 45lb density particleboard surfaced with a fused-on melamine surface. The underside of the top shall be sealed with a backing sheet. Edges shall be protected with a T-mold banding.

Legs: Each leg shall consist of a 1-1/2" diameter x 17 gauge U-shaped steel tube. Legs shall be fitted with 1-1/2" diameter polyethylene glides.

Leg Clamps: Four leg clamps formed of 17 gauge steel shall enable attachment of the legs to the table top with four 5/8" screws per clamp.

Folding Mechanism: Each folding mechanism shall consist of a leg brace, a latch guide, and an autolocking latch mechanism, and shall lock legs into position when the table is in use.

Leg Braces: Leg braces shall consist of 1/2" diameter x 17 gauge V-shaped tubular steel. Leg brace ends shall be formed flat and riveted to the inside of each leg frame. The center of each V-shaped leg brace tube shall slide along a latch top guide into a latch mechanism to lock legs when in the open position.

Latch Mechanism: The latch mechanism shall consist of one mounting plate and one trigger. The mounting plate shall be 3" x 5" x 14 gauge steel. The trigger shall consist of a U-shaped bracket, pivot-mounted to the mounting plate with a 1/4" steel rivet. U-shaped grooves shall be formed into brackets to accept the leg brace. A 13 gauge coil spring shall be hooked to the brackets to create a tight lock for the leg brace. The trigger must be released by depressing the latch before the leg can be folded. The latch

mechanism shall be mounted to the underside of the table with six 5/8" screws.

Latch Top Guide: The latch top guide shall be formed of a U-shaped 3/8" x 12-5/16" x 12 gauge machine-formed steel brace. The guide shall maintain control of the folding mechanism by directing the travel of the leg brace into the autolocking latch mechanism.

Clips: Two U-shaped steel clips shall be mounted to the underside of the table with two 9/16" long screws. The clips shall enable legs to be locked in a folded position.

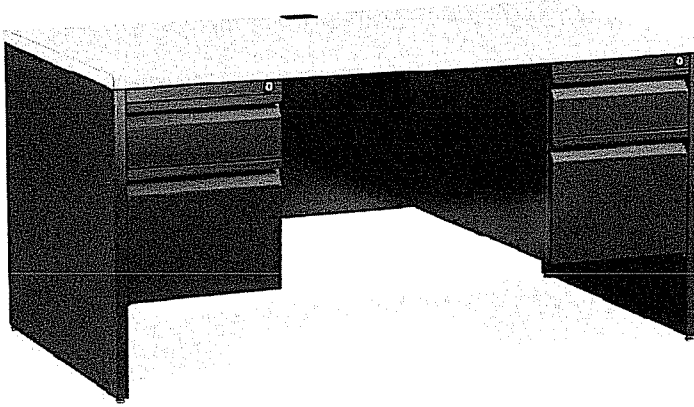
Steel Aprons: Patented steel aprons shall consist of four 18 gauge machine formed steel segments, with no exposed sharp edges. The outer edge shall be rolled to form a strong and smooth flange. Apron ends shall be inserted into the injection-molded top supports described below.

Injection-Molded Top Support: Injection-molded top supports shall be formed of polyethylene and shall completely enclose the ends of the steel aprons. The top supports shall measure 1-5/8" x 2-1/2" x 5-1/2" and shall have a 1-1/2" slot at both ends to fit over the steel aprons. A 3/4" diameter high-impact stacking bumper shall be attached to the outer edge of the top support to facilitate stacking. Each top support shall be attached to the frame with three screws.

Top Finish: Table tops shall be surfaced with a thermofused melamine laminate.

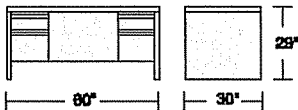
Metal Finish: Metal surfaces shall have a powder coat paint finish.

Dimensions: 60" Round x 29" High



533060

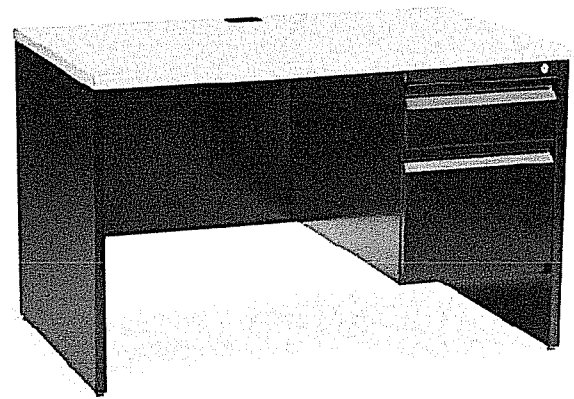
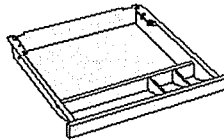
Along with a locking box drawer and file drawer on each side, this sturdy, spacious double-pedestal desk with a rugged steel frame has a laminate top with a contoured waterfall front and rear edge.



Optional Center Drawer

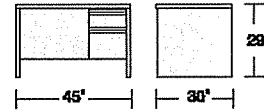
53DRWR60

An optional metal center drawer with a spacious rear storage area and three front compartments is available for use with Virco desk models 533060 and 533045RP.



533045RP

This Virco steel frame desk gives teachers a 30" x 45" laminate top with a waterfall front and rear edge and a right-side pedestal featuring a locking box and file drawer.



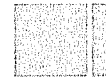
533060 and 533045RP Desk Colors

FRAME



Char Black
BLK01

LAMINATE/EDGE



Fusion Maple
MPL385



Grey Nebula
GRY091

7900 Series Tables

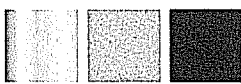
If you want hard-working activity tables with a tubular steel pedestal base and a plywood work surface, Virco's 7900 Series lets you choose from four popular models. These heavy-duty tables provide practical solutions for tough classroom assignments, or anywhere there's a need for extra durability and support.

7900 Series Table Colors



Available in all related Standard and Designer colors.

FRAME FINISH



Chrome
CHRM

Silver Mist
GRY02

Char Black
BLK01

Lower legs are Chrome

LAMINATE TOP



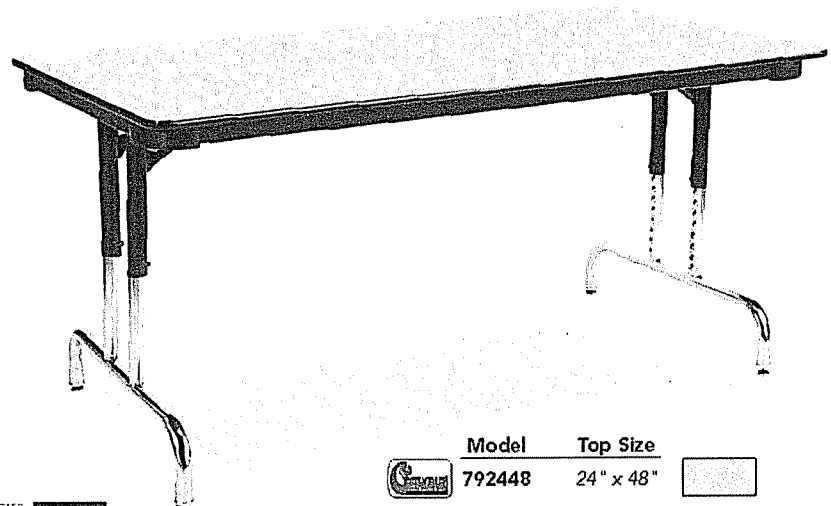
Fusion Maple
MPL385

Medium Oak
OAK084

Grey Nebula
GRY091

Walnut
WAL078

Fusion Maple and Medium Oak come with a clear lacquer edge treatment. Grey Nebula comes with a black lacquer edge treatment.



Model	Top Size	
792448	24" x 48"	
793060	30" x 60"	
793072	30" x 72"	
793672	36" x 72"	



All products with this icon are
GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

7900 Series Tables

Description: These tables feature a strong and unitized steel frame and a 5/8" thick plywood top with a high-pressure laminate surface.

Top: Shall be 5/8" thick made from plywood surfaced with a high-pressure laminated plastic. The underside shall be sealed with a .020 thick backing sheet. Edges shall be beveled and sealed with lacquer.

Upper Leg Assembly: Upper leg assembly shall consist of four 1-1/2" diameter x 19 gauge vertical tubes welded to two 1" x 17 gauge top attaching channels. Channels shall attach to top with six screws each. Two 1" diameter x 19 gauge steel cross braces shall be welded lengthwise between each pair of upper leg tubes for a welded unitized frame. The cross braces shall attach to the table top with screws inserted through each tube.

Lower Leg Assembly: Lower leg assembly shall consist of four 1-1/4" diameter x 17 gauge vertical tubes welded to two 1-1/4" diameter x 18 gauge U-shaped tubular steel footrails.

Leg Adjustment: Legs shall adjust table height 22" to 30" in one-inch increments. A positive locking device shall employ a set screw and corresponding T-nut welded to the inside of the upper leg. The T-nut enables the set screw to engage a minimum of 1/4" thread bearing surface.

Support Aprons: Tables 60" and longer, shall have four 18 gauge machine-formed steel segments, with no exposed sharp edges. The outer edge shall be rolled to form a strong and smooth flange. The ends of the apron section shall be inserted into the corner supports.

Corner Supports: Tables 60" and longer, shall have corner supports formed of injection molded polyethylene that shall completely enclose the ends of the steel aprons. The corner supports shall measure 1-5/8" x 2-1/2" x 5-1/2", and each shall have a 1-1/2" slot at both ends to fit over the steel aprons. The corner supports shall be attached to the frame with three screws each.

Glides: Shall be 1-1/4" diameter adjustable steel-base.

Metal Finish: Upper and lower legs shall be available fully chromed.

Dimensions:

792448	24"W x 48"L x 22" - 30"H
793060	30"W x 60"L x 22" - 30"H
793072	30"W x 72"L x 22" - 30"H
793672	36"W x 72"L x 22" - 30"H

Core-a-Gator® Lightweight Folding Tables

For strength, durability and ease of use, Virco's Core-a-Gator® comes through in the clutch. We give you the best line of lightweight folding tables money can buy.

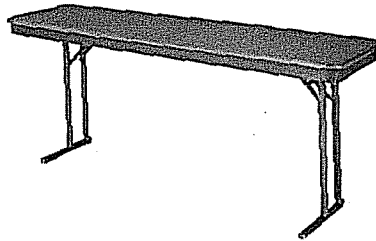
Our patented design, featuring a rugged ABS plastic core and an extruded aluminum frame, delivers consistent, reliable operation. And because Core-a-Gators are up to 40% lighter than traditional tables, they offer the speed you need to get things done ASAP. The Core-a-Gator's functional leg styles deliver an industry-leading level of performance. Their strong, sturdy construction sets the standard of excellence for any lightweight folding table on the market. Secure each Core-a-Gator's pair of legs in place, and in seconds you're ready to put the table to work. Not only that, the Core-a-Gator leg features an innovative gravity lock on rectangular tables for easy and dependable operation.

Virco's Core-a-Gator is easy to transport, simple to set up and engineered for the long haul. When you want a line of lightweight folding tables with the work ethic of a true champion, Core-a-Gator can't be beat.



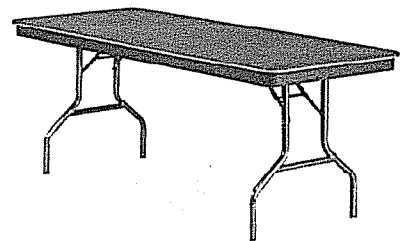
6160R

Round tables with straight-leg styling give you more room to stretch your own legs beneath the top. Injection-molded clamps secure folded legs in place during storage.



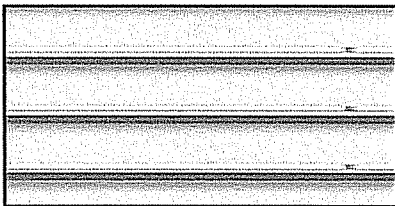
611872

All 18" wide Core-a-Gator models are equipped with space-saving C-legs. In addition, the C-leg design is complemented by our patented gravity lock.

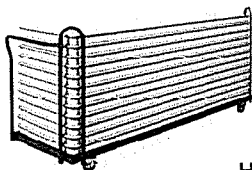


613072

Sturdy wishbone legs with Virco's patented gravity lock are standard on 24", 30" and 36" wide rectangular Core-a-Gator folding table models.



All Virco leg styles are designed to fold neatly under the table profile to allow for easier stacking.



HTT8



See page 231 & 233 for information on table trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."

Model	Top Size	Weight
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611872	18" x 72"	34 lbs
611896	18" x 96"	40 lbs
612472	24" x 72"	39 lbs
613060	30" x 60"	39 lbs
613072	30" x 72"	45 lbs
613096	30" x 96"	54 lbs
613672	36" x 72"	50 lbs
613696	36" x 96"	61 lbs

Model	Top Size	Weight
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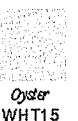
6160R	60" Round	55 lbs.
6166R	66" Round	63 lbs.
6172R	72" Round	68 lbs.

Core-a-Gator Colors

FRAME



ABS PLASTIC



ALL products on this page are
GREENGUARD® Certified



SPECIFICATIONS

611872 Core-A-Gator® Lightweight Folding Table 18" x 72"

Description: This 18" x 72" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece 1-1/2" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate six 17 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

C-Leg Assembly: Shall consist of 1-1/4" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 17 gauge steel vertical leg tubes. A 1-1/4" diameter x 18 gauge foot tube shall be welded to the bottom ends of the vertical tubes.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with two 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 8"W x 72"L x 29"H

Net Weight: 34 lbs.

Cartoned Weight: 37 lbs.



SPECIFICATIONS

611896 Core-A-Gator® Lightweight Folding Table 18" x 96"

Description: This 18" x 96" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece 1-1/2" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate six 17 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

C-Leg Assembly: Shall consist of 1-1/4" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 17 gauge steel vertical leg tubes. A 1-1/4" diameter x 18 gauge foot tubes shall be welded to the bottom ends of the vertical tubes.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with two 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 18"W x 96"L x 29"H

Net Weight: 40 lbs.

Cartoned Weight: 43 lbs.



SPECIFICATIONS

612472 Core-A-Gator® Lightweight Folding Table 24" x 72"

Description: This 24" x 72" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece, 1-1/2" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate six 12 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: Shall consist of 1-1/8" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 18 gauge steel vertical wishbone style leg tubes. A 1-1/8" diameter x 18 gauge cross tube shall be coped and welded to the leg tubes for support.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with two 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 24"W x 72"L x 29"H

Net Weight: 39 lbs.

Cartoned Weight: 43 lbs.



SPECIFICATIONS

613060 Core-A-Gator® Lightweight Folding Table 30" x 60"

Description: This 30" x 60" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core design shall be of three piece 1" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high-strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 1.30" extruded aluminum U-channels along each edge for added strength. The corners shall be reinforced with four high-impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate six 17 gauge steel reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high-impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: The leg assembly shall be of the folding type, capable of supporting the top in a stable manner under normal use. Leg structural components shall be made from 1 1/4" diameter cold-rolled, high-strength steel tubing. The top horizontal hinge tube shall be 18 gauge, the two vertical tubular support members shall be 18 gauge and the support tube shall be 18 gauge. The two wishbone-

shaped tubes shall be welded to the mating top tube and cross support tube.

Dual Link Folding Mechanism: This shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg assembly and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support when the table is in use and also allow the legs to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Attachment: The top tube of each leg assembly shall be attached to the bottom of the table with two formed 21 gauge steel clamps and four screws per clamp. The folding mechanism shall be attached to the bottom of the table with a double steel bracket and six screws. The screws shall be a special self-drilling and tapping type to firmly attach to the steel plates that are part of the table assembly.

Leg Glides: The legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 30"W x 60"L x 29"H

Net Weight: 39 lbs.

Cartoned Weight: 43 lbs.



SPECIFICATIONS

613072 Core-A-Gator® Lightweight Folding Table 30" x 72"

Description: This 30" x 72" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Top Construction: The table shall have no wood or wood products. The table's top core shall have a three-piece 1-1/2" construction with an ABS top, bottom, and center section. The center section shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. The three sections shall be permanently bonded together with a high-strength adhesive that is resistant to moisture and extreme temperatures. The three-piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high-impact molded ABS corner protectors that shall be structurally bonded to the aluminum channels and the bottom of the table.

The top core shall incorporate eight 12 gauge aluminum reinforcing plates that are bonded to its bottom. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high-impact ABS.

The table shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: The leg assembly shall consist of a 1-1/8" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 18 gauge steel vertical wishbone style leg tubes. A 1-1/8" diameter x 18 gauge cross tube shall be coped and welded to the leg tubes for support.

Dual Link Folding Mechanism: This shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg, and to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the legs to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod shall be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with three 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 30"W x 72"L x 29"H

Net Weight: 45 lbs.

Cartoned Weight: 49 lbs.



SPECIFICATIONS

613096 Core-A-Gator® Lightweight Folding Table 30" x 96"

Description: This 30" x 96" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece, 1-1/2" construction with an ABS top, bottom, and, center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate eight 12 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: Shall consist of 1-1/8" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 18 gauge steel vertical wishbone style leg tubes. A 1-1/8" diameter x 18 gauge cross tube shall be coped and welded to the leg tubes for support.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with three 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 30"W x 96"L x 29"H

Net Weight: 54 lbs.

Cartoned Weight: 59 lbs.



SPECIFICATIONS

613672 Core-A-Gator® Lightweight Folding Table 36" x 72"

Description: This 36" x 72" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece, 1-1/2" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate eight 12 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: Shall consist of 1-1/8" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 18 gauge steel vertical wishbone style leg tubes. A 1-1/8" diameter x 18 gauge cross tube shall be coped and welded to the leg tubes for support.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge

mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with three 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 36"W x 72"L x 29"H

Net Weight: 50 lbs.

Cartoned Weight: 55 lbs.



SPECIFICATIONS

613696 Core-A-Gator® Lightweight Folding Table 36" x 96"

Description: This 36" x 96" lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be three piece, 1-1/2" construction with an ABS top, bottom, and center piece. The center piece shall be shaped in a corrugated pattern with circular flat pads on both sides that serve as bonding points for the top and bottom sheet. Three pieces shall be permanently bonded together with a high strength adhesive that is resistant to moisture and extreme temperatures. The three piece construction shall be reinforced with 18 gauge, 1" x 2-13/16" extruded aluminum box channels along each edge for added strength. The corners shall be reinforced with four high impact molded ABS corner protectors that are structurally bonded to the aluminum channels and the bottom half of the table.

The table shall incorporate eight 12 gauge aluminum reinforcing plates that are bonded to the inside of the bottom half. Each plate shall serve as an attachment point for the leg assembly.

The table shall have an edge molding around the complete perimeter of the top to serve as an edge protector. The edge molding and corners shall be made of high impact ABS.

Tables shall incorporate apron bumpers at each corner to protect the top surface during storage.

Leg Assembly: Shall consist of 1-1/8" diameter x 18 gauge horizontal top hinge tube, welded to two coped 1-1/4" diameter x 18 gauge steel vertical wishbone style leg tubes. A 1-1/8" diameter x 18 gauge cross tube shall be coped and welded to the leg tubes for support.

Dual Link Folding Mechanism: Shall consist of four 8 gauge steel links that form the folding mechanism. Two links shall be riveted to the leg and the other two to a 13 gauge mounting bracket on the underside of the table. The two pairs of links shall provide lateral support to the legs when the table is in use and also allow the leg to fold into a closed position. The folding mechanism shall have an automatic positive locking rod that engages the two pairs of links. The locking mechanism shall automatically engage when the table is upright. The locking rod must be a permanent part of the folding mechanism.

Leg Clamp: Each leg assembly shall be attached to the bottom of the table with three 21 gauge steel clamps.

Leg Glide: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

Optional Smooth Top Surface: Core-a-Gator tables shall be available with an optional, writable smooth top surface. Tables with a smooth top surface shall be offered in a Nebula finish.

Dimensions: 36"W x 96"L x 29"H

Net Weight: 61 lbs.

Cartoned Weight: 69 lbs.



SPECIFICATIONS

Page 1 of 2

6160R Core-A-Gator® 60" Round Lightweight Folding Table

Description: This 60" round lightweight folding table has an ABS plastic top and tubular steel folding legs.

Construction: The table shall have no wood or wood products. Top core shall be of three piece 1-1/4" construction with an ABS top, bottom, and center sheet. The center layer shall be shaped in a corrugated pattern with truncated conical pads that serve as bonding points for the bottom and top layers. The three layers shall be permanently bonded together with a high-strength adhesive that is resistant to moisture and extreme temperatures.

An aluminum die extruded channel shall be structurally located around the diameter of the table and bonded to the bottom and center layers to provide stiffness and strength. The channel shall be a minimum .065" thick and shaped in an "I" cross sectional configuration.

Steel plates shall be provided for all leg clamps and leg folding mechanism attachment points. Each plate shall be a minimum of .053" thick and made of high-strength, cold-rolled steel. The plates shall be permanently bonded to both the bottom and center sheets.

The table shall have an edge molding around the perimeter of the top to serve as an edge protector. The edge molding shall be made of high-impact ABS.

The table shall incorporate apron bumpers to protect the top surface during storage.

Leg Assembly: Each leg assembly shall consist of three 1-1/2" diameter x 17 gauge steel tubes joined to form an upper hinge support and two vertical legs. The two vertical legs shall be welded to the upper hinge support.

Folding Mechanism: The folding mechanism shall consist of a 1/2" diameter brace made from a 17 gauge steel tube formed in a "V" shape and attached at each end with steel rivets to the inside of the two vertical support legs. Attached to the table shall be a latch locking mechanism made from 14 gauge steel that has a spring-loaded clamp that captures and secures the "V" shaped brace in a position to support the leg. The steel latch mechanism shall be spring-biased in the locked position to positively hold the brace. The steel brace shall be retained by a 3/8" wide, 12 gauge steel bar that serves to automatically guide the brace in and out of the locking latch mechanism. The leg assembly shall automatically and positively lock when the leg is opened. To fold the legs in a stored position shall require depressing the lever to overcome the spring force that locks the brace.

Leg Attachment: The top tube of each leg assembly shall be attached to the table with three 2" x 3" x 16 gauge steel clamps. The latch mechanisms, brace guides and leg clamps shall all be attached to the bottom of the table with special self-drilling and tapping screws.

Leg Retention Clip: Two injection-molded leg retention clips shall be attached to the underside of the table. These clips hold the legs in the closed position when the table is moved.

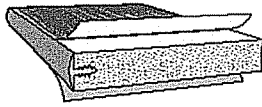
Leg Glides: Legs shall be fitted with plastic glides.

Metal Finish: Metal legs and clamps shall be offered with a powder coat finish.

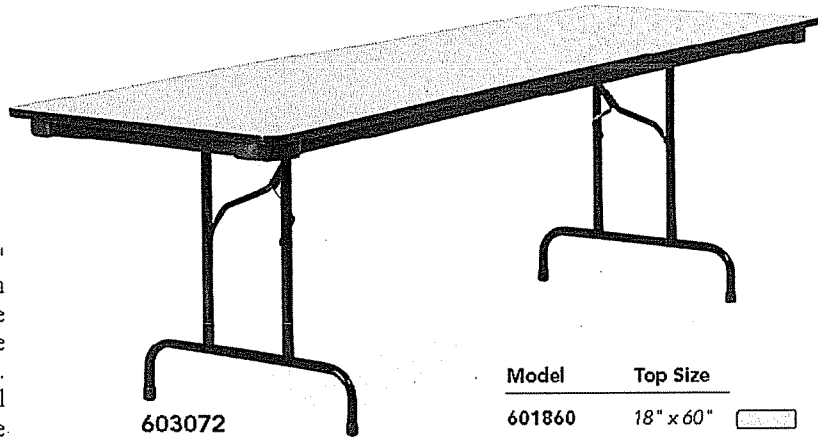
Traditional Folding Tables

6000 Series Folding Tables














6000 Series folding tables feature a $\frac{3}{4}$ " particleboard core with a fused-on melamine top in a selection of laminate finishes. All top shapes and sizes are strengthened by a steel support apron. Unlike other table aprons with sharp steel edges, our apron's patented rolled Safe Edge® helps hands and fingers avoid cuts and scratches. When the table is not in use, a spring clip locks table legs in a folded position. Our patented corner supports give the top surface added protection while stacking.



$\frac{3}{4}$ " thick top with a high-density particleboard core and a thermofused melamine top surface. The bottom's backing sheet helps keep out moisture to help prevent warping.

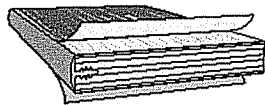


603072

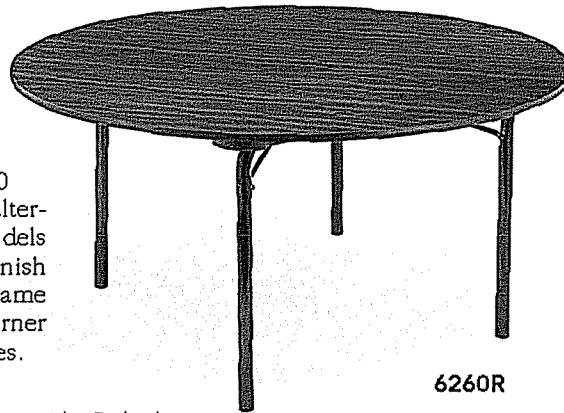
Model	Top Size
601860	18" x 60" 
601872	18" x 72" 
601896	18" x 96" 
602448	24" x 48" 
602460	24" x 60" 
602472	24" x 72" 
602496	24" x 96" 
603060	30" x 60" 
603072	30" x 72" 
603096	30" x 96" 
603672	36" x 72" 
603696	36" x 96" 
6060R	60" Round 

62000 Series Folding Tables

If you prefer folding tables with a $\frac{3}{4}$ " plywood top, the 62000 Series provides an outstanding alternative. Three hard-working models have a high-pressure laminate finish and are equipped with the same apron edge, spring clip and corner supports as our 6000 Series tables.



$\frac{3}{4}$ " thick top with a 7-ply plywood core and a high-pressure laminate top surface. The bottom's backing sheet helps keep out moisture to help prevent warping.







6260R




6000 Series Folding Table Colors



Available in all related Standard and Designer colors.

FRAME	LAMINATE		
			
Char Black BLK01	Grey Nebula GRY091	Medium Oak OAK084	Walnut WAL078



Tops come with Char Black banding.

Model	Top Size
623072	30" x 72" 
623096	30" x 96" 
6260R	60" Round 

62000 Series Folding Table Colors

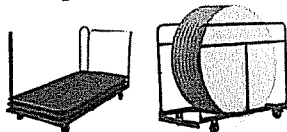


Available in all related Standard and Designer colors.

FRAME	LAMINATE
	
Char Black BLK01	Walnut WAL078

Tops come with Char Black banding.

Storage Carts

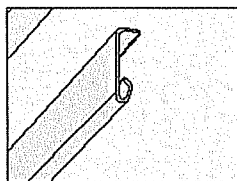


HTT6 and HTT8 HRTT1



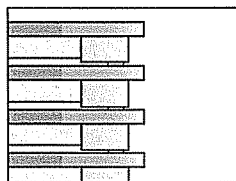
See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."

Features for 6000 and 62000 Series Folding Tables



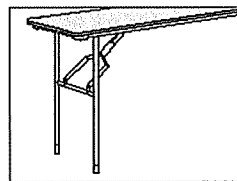
Safe Edge®

Virco's patented, rolled Safe Edge apron enhances table strength and operational safety.



Corner Supports

Patented, molded corner supports help protect tables during stacking.



Straight Leg Styling

All 18" wide tables feature straight-leg styling.





SPECIFICATIONS

62000 Series Folding Tables (690 Leg)

Top: Shall be 3/4" thick plywood surfaced with a high-pressure laminate. The underside of the top shall be sealed with a backing sheet to seal out moisture. Edges shall be protected with a vinyl T-mold banding.

Leg Assembly: Shall consist of 1" diameter x 20 gauge steel horizontal top hinge tube, welded to two 1" diameter x 20 gauge steel vertical leg tubes, which are welded to a 1" diameter x 17 gauge steel U-shaped foot tube. Legs shall be fitted with non-slip molded crutch tips for protection on carpeted and hard surface floors.

Leg Clamp: Each leg assembly shall be attached to the top with two 3/4" wide x 19 gauge zinc plated steel clamps.

Folding Mechanism: Shall consist of two 10 gauge leg links hinged at both ends with steel rivets to the legs and to a 10 gauge lock arm. The lock arm shall be linked with steel rivets to two 14 gauge steel mounting brackets, which shall be attached to the underside of the table with six screws. This forms a triple hinge which shall open to form a rigid 45° steel brace. The folding mechanism shall lock into position with a 19 gauge x 1" diameter x 2-1/8" long steel gravity fed safety lock. Because the safety lock shall be permanently attached, a formed tab on the lock arm shall permit the hinge to fold in only one direction.

Spring Clips: Shall be formed from tempered steel to accept the cross brace of the leg unit. Each spring clip shall be housed in an injection molded polyethylene shell to protect hands from sharp edges. Two spring clips per table.

Support Apron: Shall consist of four 18 gauge machine formed steel segments, with no exposed sharp edges. The outer edge shall be rolled to form a strong and smooth flange. The ends of the apron sections shall be inserted into the corner supports.

Corner Support: Shall be formed of injection molded polyethylene and shall completely enclose the ends of the steel aprons. The corner supports shall measure 1-5/8" x 2-1/2" x 5-1/2" and each shall have a 1-1/2" slot at both ends to fit over the steel aprons. A 3/4" diameter high-impact, non-slip stacking bumper shall be attached to the outer edge of the corner support to allow safe stacking. The corner supports shall be attached to frame with three screws each.

Top Finish: Table tops shall be surfaced with a high-pressure laminate.

Metal Finish: Shall be available with a powder coat finish.

Dimensions:

623072	30"W x 72"L x 29"H
623096	30"W x 96"L x 29"H



SPECIFICATIONS

6260R 60" Round Folding Table

Top: Shall be 3/4" thick plywood surfaced with a high-pressure laminate. The underside of the top shall be sealed with a backing sheet to seal out moisture. Edges shall be protected with a vinyl T-mold banding.

Leg: Each leg shall consist of a 1-1/2" diameter x 17 gauge U-shaped steel tube. Ends of legs shall be fitted with 1-1/2" diameter non-slip polyethylene glides.

Leg Clamp: Four leg clamps shall be formed of 17 gauge steel and attach the leg assemblies to the table top with four 5/8" screws per clamp.

Folding Mechanism: Each folding mechanism shall consist of a leg brace, a latch guide, and an autolocking latch mechanism, and shall lock legs into position when the table is in use.

Leg Brace: Shall consist of 1/2" diameter x 17 gauge V-shaped tubular steel. Ends shall be formed flat and riveted to the inside of each leg frame. The center of each V-shaped tube shall slide along a latch top guide into a latch mechanism to lock legs in open position.

Latch Mechanism: Shall consist of one mounting plate and one trigger. The mounting plate shall be 3" x 5" x 14 gauge steel. The trigger shall consist of a U-shaped bracket, pivot mounted to the mounting plate with a 1/4" steel rivet. U-shaped grooves shall be formed into brackets to accept leg brace. One 13 gauge coil spring shall hook to brackets to create a tight lock for the leg brace. The trigger must be released by depressing the latch before the leg can be folded. Latch mechanism shall be mounted to the underside of the table with six 5/8" screws.

Latch Top Guide: Shall be formed of a U-shaped 3/8" x 12-5/16" x 12 gauge machine formed steel brace. The guide shall maintain control of the folding mechanism by directing the travel of the leg brace into the autolocking latch mechanism.

Clips: Two U-shaped steel clips shall be mounted to the table top with two 9/16" long screws. The clips shall lock legs in a folded position.

Support Apron: Shall consist of four 18 gauge machine formed steel segments, with no exposed sharp edges. The outer edge shall be rolled to form a strong and smooth flange. The ends of the apron sections shall be inserted into the corner supports.

Corner Support: Shall be formed of injection molded polyethylene and shall completely enclose the ends of the steel aprons. The corner supports shall measure 1-5/8" x 2-1/2" x 5-1/2" and each shall have a 1-1/2" slot at both ends to fit over the steel aprons. A 3/4" diameter high-impact, non-slip stacking bumper shall be attached to the outer edge of the corner support to allow safe stacking. The corner supports shall be attached to the frame with three screws each.

Metal Finish: Shall be available with a powder coat finish.

Dimension: 60" Round x 29" High

Mobile Tables

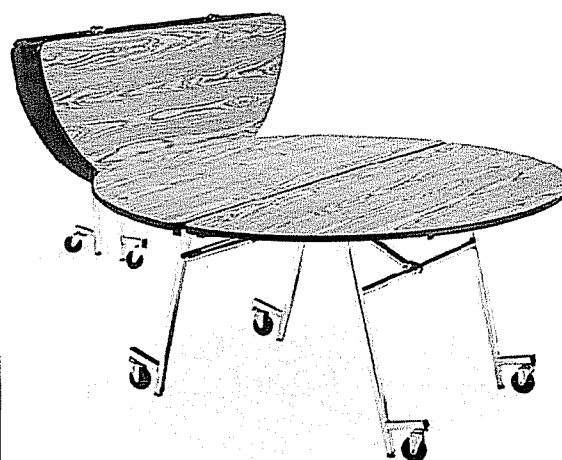
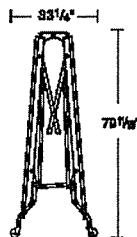
Virco mobile tables are remarkably versatile and easy to use. Your maintenance people can tell you that. They can also tell you how much set-up and tear-down time our mobile tables save them. With features like $\frac{3}{4}$ " thick table tops and a high-pressure laminate finish for strength and durability, locking mechanisms to secure tops when in use and sturdy wheel assemblies for prompt movement with a minimum of effort, Virco mobile tables let your staff focus on other projects.

Our 48", 60" and 72" round models are excellent choices for break rooms, banquet facilities and a range of hospitality environments. We also offer 8' and 12' rectangular tables for a variety of related applications.

In addition to the models described above, we carry a selection of bench and stool tables. Please see the following pages for more information on these specially equipped units.



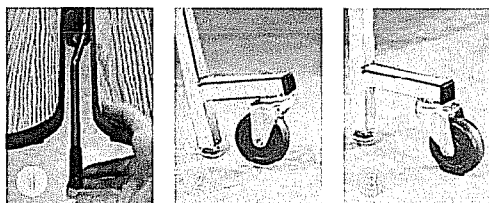
MT30144



MT60R

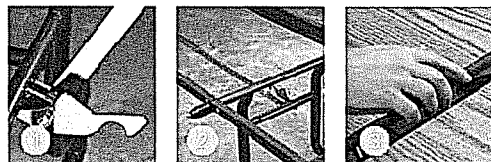


Mobile Folding Table Features

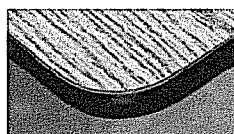


- 1 Tables feature a safety device that helps avoid pinched fingers during set-up. The device must be manually released before the table can be completely unfolded.
- 2 When round mobile tables are open, the table rests firmly on sturdy glides.
- 3 When folded for transporting, round and octagonal tables roll on 3" swivel casters. Rectangular tables have 4" swivel casters.

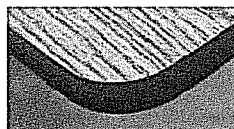
Mobile Folding Table Features for model MT30144



- 1 An up-lock mechanism holds tables in place while folded, and a down-lock mechanism holds tables in place when unfolded.
- 2 Torsion bars help tables fold and unfold smoothly.
- 3 Clearance between table tops helps avoid pinched fingers.



All mobile tables are protected with T-mold banding.



AE - Optional Sure Edge® composite edge is also available. Add "AE" to the end of the model number. Ask your Virco Representative for details.



Virco's 12' mobile tables are listed by Underwriters Laboratories Inc. (UL). Samples of these products have been evaluated by UL and meet the applicable UL standards for safety.

Model Top Size

MT48R 48" Round



MT60R 60" Round



MT72R 72" Round



MT60OCT 60" Octagonal



MT3096 30" x 96"



MT30144 30" x 144"



Mobile Table Colors



Available in all related Standard and Designer colors.

FRAME



Chrome
CHRM

LAMINATE/BANDING



Medium Oak
OAK084



Grey Nebula
GRY091



ALL products on this page are GREENGUARD® Certified



SPECIFICATIONS

MT48R 48" Round Mobile Table

Description: This 48" round mobile folding table features a heavy-gauge locking steel frame. The table has a safety lock mechanism to help protect hands during opening and is free-standing when closed.

Frame: The frame shall consist of 17 gauge structural steel, welded or bolted together to form a one-piece construction. Legs shall be 1" square x 17 gauge steel tube; pull rods and cross braces shall be 1" round x 15 gauge steel tube. The folding mechanism shall be operable with or without tops. All pivot points shall have a bearing sleeve welded inside the tube to reduce wear. The center hinge and all pivot points shall have 3/8" diameter steel bolts with lock nuts.

Top: The top shall be constructed of 3/4" thick, 45lb density particleboard surfaced with a high-pressure laminate and a backing sheet. Edges shall be protected with T-mold banding. The top shall be attached to the frame with #10 sheet metal screws 5/8" long.

Casters: In the folded position, the table shall rest on four 3" swivel casters with ball bearing raceways. Casters shall have 1" wide rubber wheels.

Glides: The table shall be equipped with 1" diameter nylon-base self-leveling glides. Glides shall have heavy-duty steel fastening clips for secure attachment to the frame.

Operation: The table shall open and close in one operation. A safety device shall be built into the folding mechanism to help prevent pinching when the table is opened. A secondary safety release mechanism shall be incorporated to complete the opening of the table. The center hinge shall operate vertically in order to self clean and minimize trapping of food.

Assembly: The table shall be shipped fully assembled.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for this mobile table. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

Metal Finish: Metal surfaces shall be available chromed or with a powder coat finish.

Dimensions:

Table Height: 29"
Open Dimensions: 48" Round



SPECIFICATIONS

MT60R 60" Round Mobile Table

Description: This 60" round mobile folding table features a heavy-gauge locking steel frame. The table has a safety lock mechanism to help protect hands during opening and is free-standing when closed.

Frame: The frame shall consist of 17 gauge structural steel, welded together to form a one-piece construction. Legs shall be 1" square x 17 gauge steel tube; pull rods and cross braces shall be 1" round x 15 gauge steel tube. The folding mechanism shall be operable with or without tops. All pivot points shall have a bearing sleeve welded inside the tube to reduce wear. The center hinge and all pivot points shall have 3/8" diameter steel bolts with lock nuts.

Top: The top shall be constructed of 3/4" thick, 45lb density particleboard surfaced with a high-pressure laminate and a backing sheet. Edges shall be protected with T-mold banding. The top shall be attached to the frame with #10 sheet metal screws 5/8" long.

Casters: In the folded position, the table shall rest on four 3" swivel casters with ball bearing raceways. Casters shall have 1" wide rubber wheels.

Glides: The table shall be equipped with 1" diameter nylon-base self-leveling glides. Glides shall have heavy-duty steel fastening clips for secure attachment to the frame.

Operation: The table shall open and close in one operation. A safety device shall be built into the folding mechanism to help prevent pinching when the table is opened. A secondary safety release mechanism shall be incorporated to complete the opening of the table. The center hinge shall operate vertically in order to self clean and minimize trapping of food.

Assembly: The table shall be shipped fully assembled.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for this mobile table. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

Metal Finish: Metal surfaces shall be available chromed or with a powder coat finish.

Dimensions:

Table Height: 29"
Open Dimensions: 60" Round



SPECIFICATIONS

MT30144 30" x 144" Mobile Table

Description: This heavy-duty mobile folding table has an automatic locking feature, as well as a safety clearance between table sections to help protect hands during opening. The table also has a torsion bar for ease of operation, and is free-standing when closed.

Frame: The frame shall consist of 13 gauge structural steel, welded together to form a one-piece construction. The legs shall be 1-1/4" diameter x 13 gauge steel tubing and 1" diameter x 13 gauge steel tubing. Z-channel aprons shall be 2" x 14 gauge steel. Cross braces shall be 1-1/4" diameter x 12 gauge steel. The folding mechanism shall be operable with or without tops. The center hinge and all pivot points shall have 3/8" diameter steel bolts with lock nuts.

Top: The top shall be constructed of 3/4" thick, 45lb density particleboard surfaced with a high-pressure laminate and a backing sheet. The top shall be attached to the frame with #10 sheet metal screws 5/8" long.

Casters: In the folded position, the table shall rest on four 4" swivel casters with ball bearing raceways and 1" wide rubber wheels.

Crutch Tips: Each of the table's middle legs shall have a 1" rubber crutch tip. The crutch tips shall have steel inserts.

Operation: The table shall open or close in a single operation, accomplished by a balanced torsion bar construction. Torque to aid in the ease of operation shall be supplied by fully enclosed 3/8" hexagonal heat-treated aircraft-specified alloy steel bar. The table shall automatically lock in the open and closed positions. The center hinge shall operate vertically in order to self clean and minimize trapping of food.

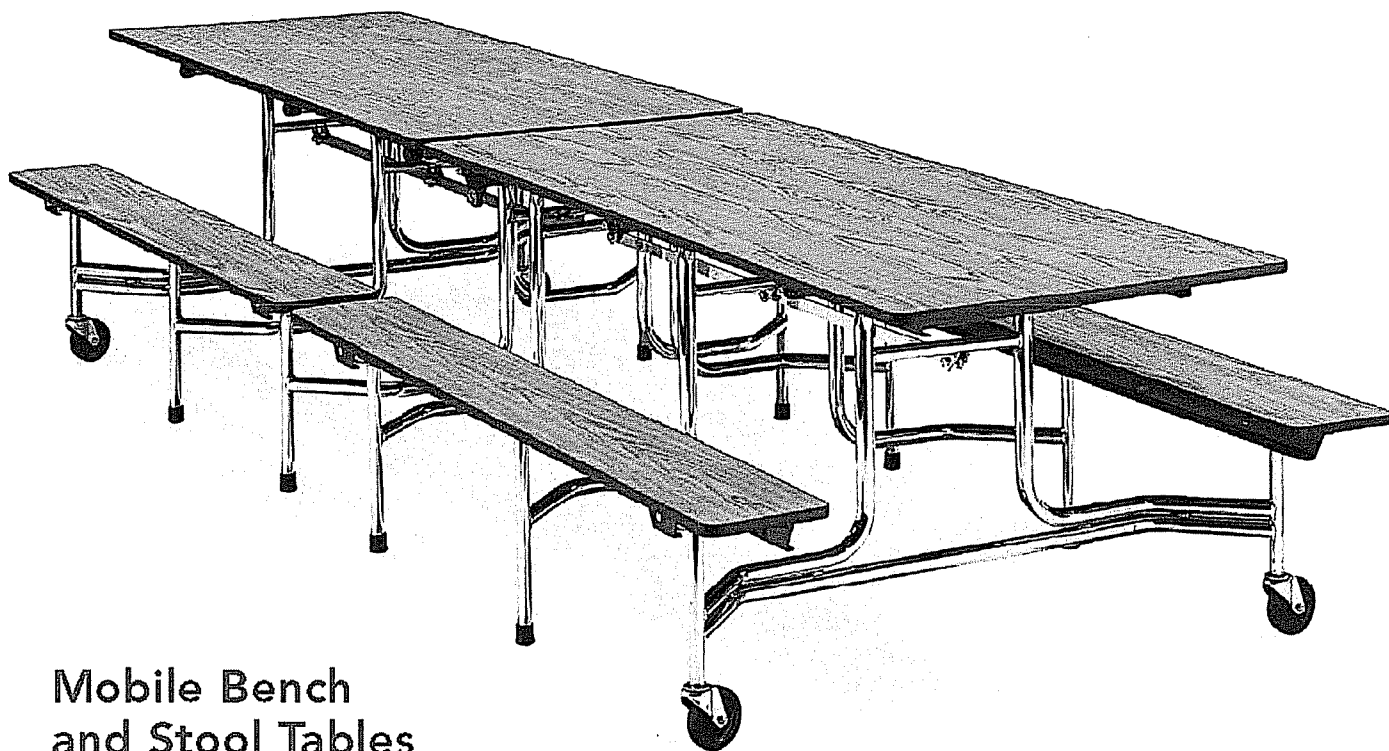
Assembly: The table shall be shipped fully assembled.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for this mobile table. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

Metal Finish: The top support apron shall be available with a powder coat finish. The undercarriage shall be available fully chromed or with an optional powder coat finish.

Dimensions:

Table Height: 29"H
Open: 144"L x 30"W
Closed: 33-1/4"L x 35"W x 78-11/16"H



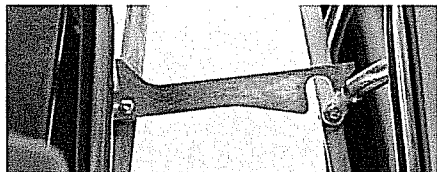
Mobile Bench and Stool Tables

When it comes to mobile tables with built-in seating, Virco's 8', 10' and 12' models are strong on convenience and flexibility. Specially designed torsion bars help you fold and unfold our 12' bench and stool tables quickly and smoothly. Heavy-duty wheel assemblies facilitate transportation. These tables also have up-lock and down-lock mechanisms, and are UL® listed. Thanks to these features, set-up and tear-down are greatly simplified. No special storage equipment is required.

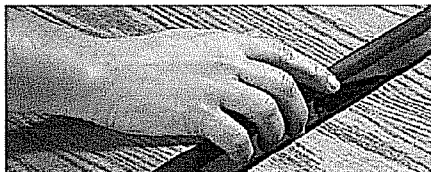
Virco's selection of bench and stool table models gives you versatile, efficient service in cafeterias and lunchrooms. They're also especially popular in schools. Tables with 15" high benches or stools work well for grades K-4, while units with 17" seat heights are best for upper grades and adults.

Each of these mobile tables works to maximize your seating capacity and available floor space. All of them save you time and effort in the day-to-day use of your facility.

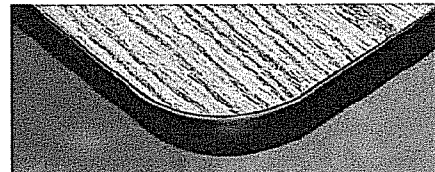
Mobile Bench and Stool Table Features



Every Virco bench and stool table has an individual locking mechanism designed to hold it in place when in use. These models are also equipped with an up-lock device that engages when the table is folded.



Clearance between table tops helps avoid pinched fingers on all 12' models.



All mobile tables are protected with T-mold banding.

Model	Seat Height	Seating	Table Height	Top Size
MTB15278	15"	8	27"	30" x 96"
MTB17298	17"	8	29"	30" x 96"
MTB152710	15"	12	27"	30" x 120"
MTB172910	17"	12	29"	30" x 120"
MTB152712	15"	12-16	27"	30" x 144"
MTB172912	17"	12-16	29"	30" x 144"



Mobile Bench Table Colors



Available in all related Standard and Designer colors.

FRAME



Chrome
CHRM

LAMINATE/BANDING



Madison Oak
OAK084



Grey Nebula
GRY091

27" high tables are recommended for grades 1 through 5. 29" high tables are recommended for grade 6 through adult.





SPECIFICATIONS

MTB1527 Bench Table

Description: This heavy-duty mobile folding bench table has an automatic locking feature, as well as a safety clearance between table sections to help protect hands during opening. The table also has a torsion bar for ease of operation, and is free-standing when closed.

Frame: The frame shall consist of 13 gauge structural steel, welded together to form a one-piece construction. The folding mechanism shall be operable with or without tops. The center hinge and all pivot points shall have 3/8" diameter steel bolts with lock nuts.

Top and Bench: The top and bench shall be constructed of 3/4" thick, 45lb density particleboard surfaced with a high-pressure laminate and a backing sheet. Edges shall be protected by T-mold banding.

The top shall be attached to the frame with sheet metal screws. The bench swivel shall be a full 90°, constructed of 1/8" hot-rolled stamped steel and embossed for added rigidity. The bench swivel bracket shall be 1-3/8" x 6" wide and mounted with 3/8" bolts. Steel formed angle brackets shall be 1" x 1-3/8" wide. Steel Z-channel aprons shall be 2" x 14 gauge.

Casters: In the folded position, the table shall rest on four 4" swivel casters with ball bearing raceways. Casters shall have 1" wide rubber wheels.

Crutch Tips: Each of the table's middle legs shall have a 1" rubber crutch tip. The crutch tips shall have steel inserts.

Operation: The table shall open or close in a single operation, accomplished by a balanced torsion bar construction. Torque to aid in the ease of operation shall be supplied by fully enclosed 3/8" hexagonal heat-treated aircraft specified alloy steel bar. The table shall automatically lock in the open and closed positions. The center hinge shall operate

vertically in order to self clean and minimize trapping of food.

Assembly: The table shall be shipped fully assembled.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for this mobile table. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

Metal Finish: The top support apron shall be available with a powder coat finish. The undercarriage shall be available fully chromed or with an optional powder coat finish.

Dimensions:

MTB15278

Seat/Table Height: 15"/27"
Open Dimensions: 96"L x 53"W
Closed Dimensions: 58-5/16"H x 27-1/2"D x 53"W

MTB152710

Seat/Table Height: 15"/27"
Open Dimensions: 120"L x 53"W
Closed Dimensions: 72-1/8"H x 29-1/2"D x 53"W

MTB152712

Seat/Table Height: 15"/27"
Open Dimensions: 144"L x 53"W
Closed Dimensions: 82"H x 29-1/2"D x 53"W



SPECIFICATIONS

MTB1729 Bench Table

Description: This heavy-duty mobile folding bench table has an automatic locking feature, as well as a safety clearance between table sections to help protect hands during opening. The table also has a torsion bar for ease of operation, and is free-standing when closed.

Frame: The frame shall consist of 13 gauge structural steel, welded together to form a one-piece construction. The folding mechanism shall be operable with or without tops. The center hinge and all pivot points shall have 3/8" diameter steel bolts with lock nuts.

Top and Bench: The top and bench shall be constructed of 3/4" thick, 45lb density particleboard surfaced with a high-pressure laminate and a backing sheet. Edges shall be protected by T-mold banding.

The top shall be attached to the frame with sheet metal screws. The bench swivel shall be a full 90°, constructed of 1/8" hot-rolled stamped steel and embossed for added rigidity. The bench swivel bracket shall be 1-3/8" x 6" wide and mounted with 3/8" bolts. Steel formed angle brackets shall be 1" x 1-3/8" wide. Steel Z-channel aprons shall be 2" x 14 gauge.

Casters: In the folded position, the table shall rest on four 4" swivel casters with ball bearing raceways and 1" wide rubber wheels.

Crutch Tips: Each of the table's middle legs shall have a 1" rubber crutch tip. The crutch tips shall have steel inserts.

Operation: The table shall open or close in a single operation, accomplished by a balanced torsion bar construction. Torque to aid in ease of operation shall be supplied by fully enclosed 3/8" hexagonal heat-treated, aircraft-specified alloy steel bar. The table shall automatically lock in the open and closed positions. The center hinge shall operate vertically in order to self clean and minimize trapping of food.

Assembly: The table shall be shipped fully assembled.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for this mobile table. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

Metal Finish: The top support apron shall be available with a powder coat finish. The undercarriage shall be available fully chromed or with an optional powder coat finish.

Dimensions:

MTB17298

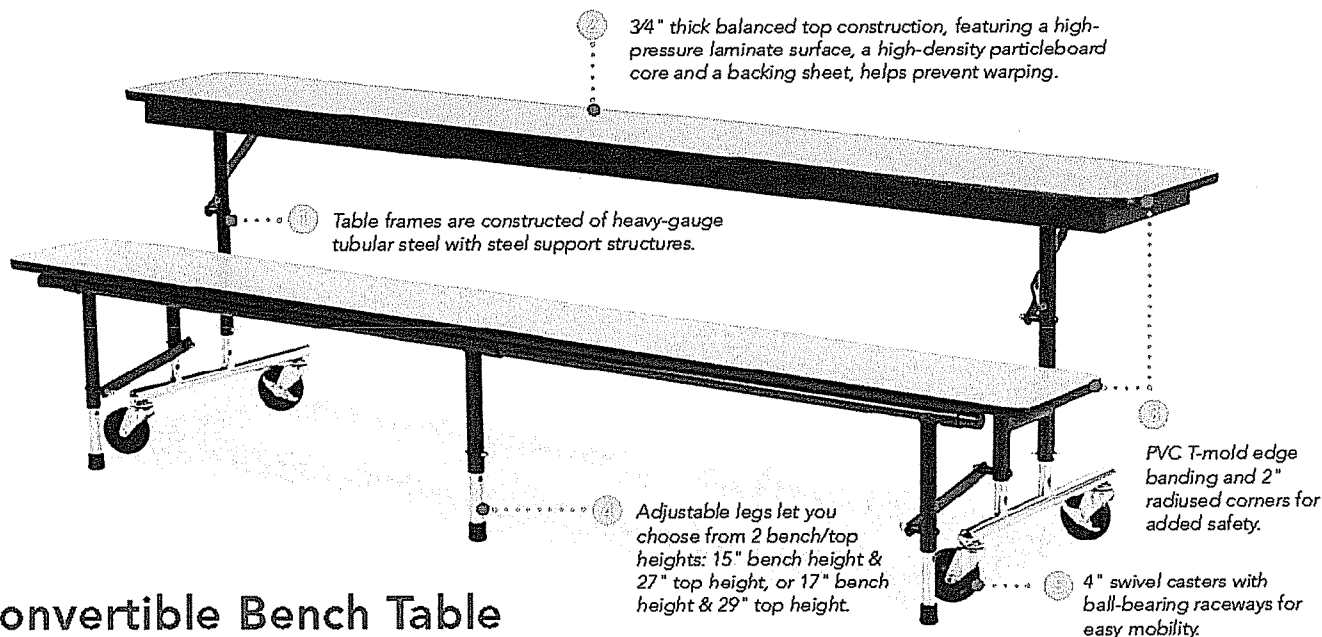
Seat/Table Height: 17"/29"
Open Dimensions: 96"L x 53"W
Closed Dimensions: 60-5/16"H x 34-5/16"D x 53"W

MTB172910

Seat/Table Height: 17"/29"
Open Dimensions: 120"L x 53"W
Closed Dimensions: 72-1/4"H x 36-15/16"D x 53"W

MTB172912

Seat/Table Height: 17"/29"
Open Dimensions: 144"L x 53"W
Closed Dimensions: 82-9/16"H x 34-3/16"D x 53"W



Convertible Bench Table

Virco's convertible bench table brings a further dimension of convenience to our mobile table line. This hard-working 8' unit gives you the flexibility to quickly accommodate overflow seating or dining situations.

Our model MTC8 convertible bench table is adjustable from a 15" bench height and 27" top height to a 17" bench height and a 29" top height. Construction features include high-pressure laminate tops, radiused corners and T-mold edge banding for long-lasting performance and added safety. And thanks to our 4" swivel casters with ball-bearing raceways, these units are designed for easy mobility.

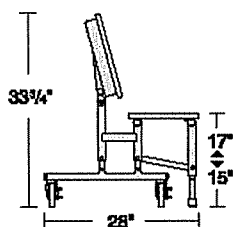
Whether used to provide seating with a continuous backrest or as smaller versions of our popular bench tables, convertible bench tables deliver exceptional versatility to multi-purpose applications.

Model	Bench/ Table	Number of People* 18" per space	Number of People* 24" per space
MTC8	8'	5	4

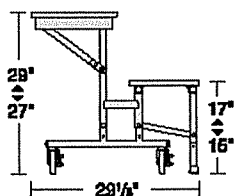
* A recent study indicates that children in grades K-3 typically need seating space measuring 18" in width for bench table applications. The space allocation for older children, adolescents and adults gradually increases up to a typical measurement of 24" in width.

27" high tables are recommended for grades 1 through 5. 29" high tables are recommended for grade 6 through adult.

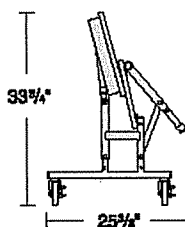
Bench, Table and Storage



Virco's versatile convertible bench tables can provide bench-style seating with a continuous backrest.



Convertible bench tables can also work as smaller versions of Virco's mobile bench tables.



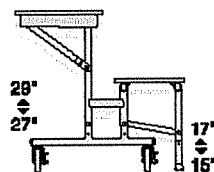
For storage, simply fold the convertible bench table into its closed position, then wheel it away.



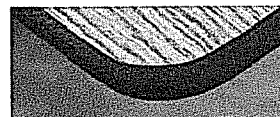
Virco's convertible bench tables are listed by Underwriters Laboratories Inc. (UL). Samples of these products have been evaluated by UL and meet the applicable UL standards for safety.

Convertible Bench Tables Options and Features

An adjustable height feature enables a 15" bench height & a 27" top height, or a 17" bench height & a 29" top height. The 15"/27" configuration is suggested for primary grades, while the 17"/29" setting is suggested for higher grades.

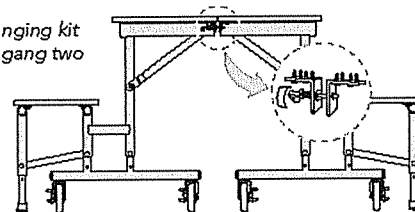


AE - Optional Sure Edge® composite edge is also available for the table top. Add "AE" to the end of the model number. Ask your Virco Representative for details.



CBT Ganging Kit (model CBTGANG)

With Virco's optional CBT ganging kit (model CBTGANG), you can gang two CBT units of the same size when configured in the table position, as shown at right. Each kit contains two ganging assemblies (see detail) to enable secure connections at both ends of ganged CBT units.



Convertible Bench Table Colors



Available in all related Standard and Designer colors.

FRAME

LAMINATE/BANDING



Clear Black
BLK01



Medium Oak
OAK084



Grey Nebula
GRY091

Lower legs are Chrome.



ALL products on this page are
GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

MTC8 Convertible Bench Table

Description: This mobile bench and table unit changes quickly and easily from a table and bench configuration to a bench with a full backrest. When used as a table and bench, the unit features a bench height of 15" and a top height of 27", or a bench height of 17" and a top height of 29".

Bench: The bench shall measure 96"L x 12"W and be constructed of 3/4" 45# PCF high-density particleboard having a high-pressure laminate surface and a backing sheet. Edges shall be protected with T-mold banding.

Top: The top shall measure 96"L x 15"W and be constructed of 3/4" 45# PCF high-density particleboard having a high-pressure laminate surface and a backing sheet. Edges shall be protected with T-mold banding.

Framing: All framing and tubing shall be 14-gauge steel. The main adjustment points shall be secured by 3/8" diameter steel bolts with aircraft lock nuts.

Adjustment Mechanism: Table and bench height adjustment shall be made by a telescoping foot tube assembly secured to the table frame by 3/8" steel bolts and aircraft lock nuts. Two adjustment positions shall be provided: one shall achieve a 15" bench height and a 27" top height; the other shall achieve a 17" bench height and a 29" top height.

Casters: The base frame shall be mounted on four 4" swivel casters, two with locks.

Metal Finish: The apron, frame and links shall be powder coated. The foot tube assembly shall be chrome-plated.

Optional Ganging Device: An optional ganging device shall consist of a 12 gauge lock plate, 5/16 locking pin spring-loaded assembly and a 12 gauge docking plate. The locking pin shall be keyed and interface with the docking plate and lock when the pin is rotated 90°. The lock plate and pin assembly shall be attached to the underside of the top at one end of the apron; and the docking plate shall be attached to the opposite end of the apron by means of #8 pan head screws. To engage the ganging device when two table tops are placed back to back, the keyed locking pins can be inserted into the docking plate, locking the two tables together at each end.

Optional Edge Finish: Virco's custom Sure Edge® finish shall be offered as an option for convertible bench tables. The Sure Edge finish shall consist of a urethane-based protectant that is bonded chemically to the table's substrate. The Sure Edge finish shall function as an effective moisture barrier, which seals the table's particleboard core between its high-pressure laminate top surface and backing sheet.

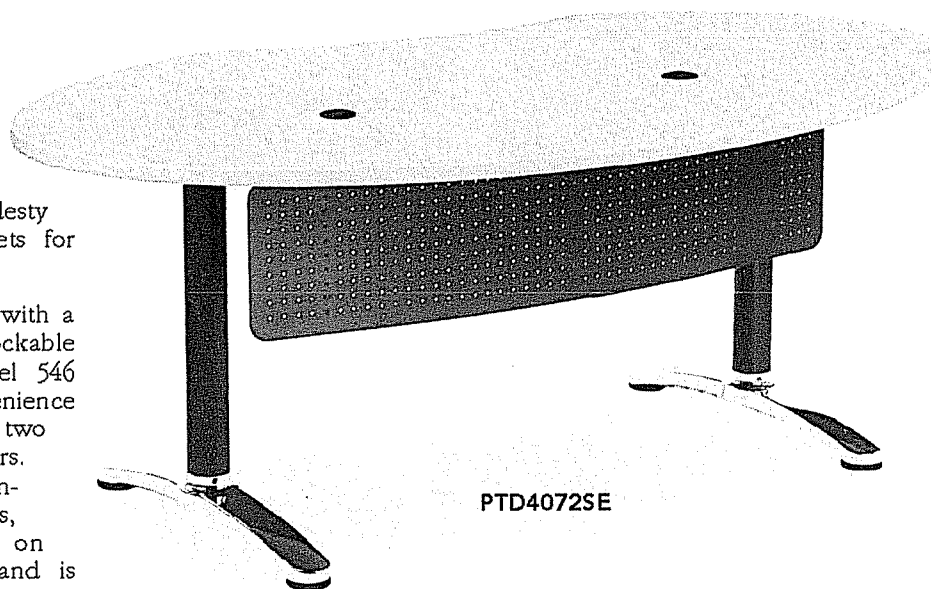
Dimensions: MTC8 96" Long

Teachers' Desks

If it's time to get your teachers new desks, they'll love this elegant Plateau® ellipse model with lots of work surface space, a perforated steel modesty panel and two desktop grommets for enhanced wire management.

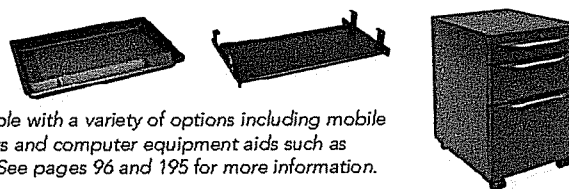
Virco also offers teachers' desks with a rectangular work surface and lockable drawers. Double-pedestal model 546 desks give you the spacious convenience of a 30" x 60" top, a center drawer, two file drawers and two box drawers. Adjustable dividers help you organize items in both box drawers, while each file drawer rides on smooth, full-cradle suspension and is equipped with an adjustable follower to keep files upright. And if you prefer a more compact unit, our single-pedestal model 543 teachers' desk delivers a 30" x 48" top complemented by a center drawer, a file drawer and a box drawer.

For two additional alternatives, double-pedestal model 533060 offers a 30" x 60" waterfall-front work surface flanked by a pair of box and file drawers, while model 533045RP combines a 30" x 45" waterfall-front top with a right-side box/file pedestal. An optional center drawer is available for use with both models.



PTD4072SE

Plateau® Desk Accessories



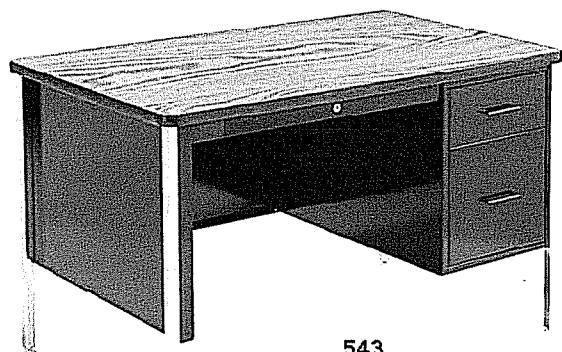
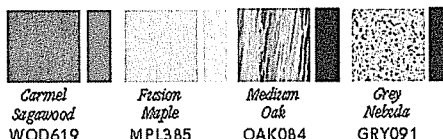
Plateau desks are available with a variety of options including mobile pedestals, pencil drawers and computer equipment aids such as keyboard mouse trays. See pages 96 and 195 for more information.

Plateau Desk Colors

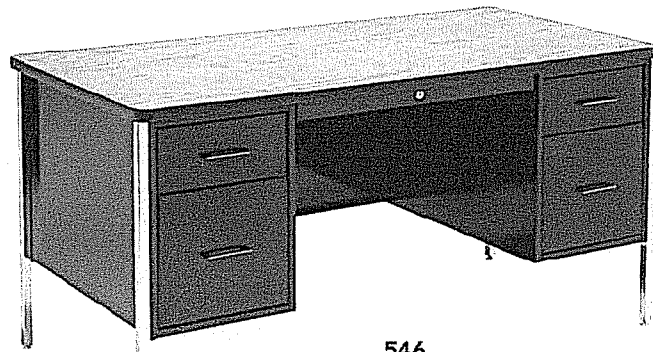
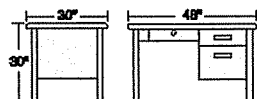
FRAME



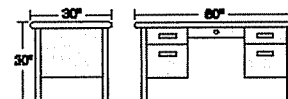
LAMINATE/BANDING



543



546



543 and 546 Desk Colors

FRAME



Legs are Chrome.

LAMINATE/BANDING





SPECIFICATIONS

543 Single-Pedestal Teachers' Desk

Description: This single-pedestal teachers' desk features a high-pressure laminate top and a locking center, box and file drawer.

Top: The top shall measure 30" x 48" x 1-1/8" and consist of high-density particleboard surfaced with high-pressure laminated plastic. Edges shall be protected with T-mold banding.

Legs: The desk shall have four 1" square cold rolled steel chrome plated legs.

Center Drawer: The center drawer shall consist of cold rolled steel and include a pencil tray.

Pedestal: The desk's two-drawer pedestal shall consist of fully reinforced steel. The box drawer shall have slots in its walls to receive partitions and steel drawer slides with nylon bearings for smoother drawer operation. The file drawer shall have full-cradle suspension with nylon rollers to allow the drawer to fully open; an adjustable follower block shall be included for holding files upright. A lock in the center drawer shall control both the box and file drawers as well.

Modesty Panel: The modesty panel shall be fabricated from cold rolled steel.

Glides: The desk shall have four 1" diameter adjustable nylon-base glides.

Optional adjustable steel-base glides shall also be available; to order, add "SGL " to the model number.

Metal Finish: The desk's frame shall be available with a powder coat finish; legs shall be fully chromed.

Dimensions:

543: 48" x 30"



SPECIFICATIONS

546 Double-Pedestal Teachers' Desk

Description: This double-pedestal teachers' desk features a high-pressure laminate top, a center drawer, and two box and file drawers, all of which lock from a central mechanism.

Top: The top shall measure 30" x 60" x 1-1/8" and consist of high-density particleboard surfaced with high-pressure laminated plastic. Edges shall be protected with T-mold banding.

Legs: The desk shall have four 1" square cold rolled steel chrome plated legs.

Center Drawer: The center drawer shall consist of cold rolled steel and include a pencil tray.

Pedestals: Both of the desk's two-drawer pedestals shall consist of fully reinforced steel. The box drawers shall have slots in their walls to receive partitions and steel drawer slides with nylon bearings for smoother drawer operation. The file drawers shall have full-cradle suspension with nylon rollers to allow the drawers to fully open; an adjustable follower block shall be included in each file drawer for holding files upright. A lock in the center drawer shall control the box and file drawers as well.

Modesty Panel: The modesty panel shall be fabricated from cold rolled steel.

Glides: The desk shall have four 1" diameter adjustable nylon-base glides.

Optional adjustable steel-base glides shall also be available; to order, add "SGL " to the model number.

Metal Finish: The desk's frame shall be available with a powder coat finish; legs shall be fully chromed.

Dimensions:

546: 60" x 30"

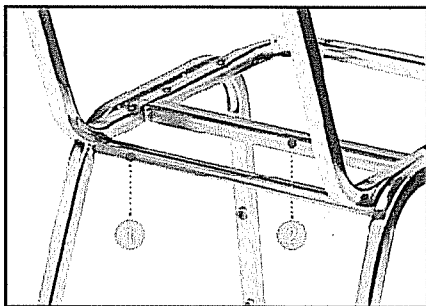
Upholstered Stack Chairs

If you're looking for upholstered stack chairs in a complete spectrum of styles, colors and finishes, Virco's got you covered with four popular models. Two of these chairs (models 8915 & 8925) give you a 2" crown seat with high-density foam for extra comfort, while the remaining two are outfitted with a 2" dome seat.

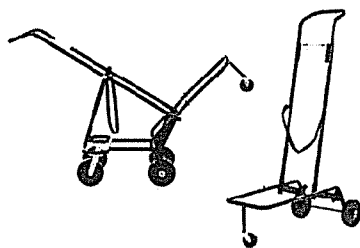
Models can be ordered in a rainbow of frame finish and upholstery selections, giving you dozens of color combinations. In addition, the economical model 8926 offers three additional and upholstery alternatives.

Each of these products features Virco's rugged $\frac{7}{8}$ " tubular steel frame, complemented by a rear-leg H-brace and an underseat cross bar for added support. Thanks to this sturdy construction, all four models meet applicable ANSI/BIFMA standards for strength, durability and stability.

8900 Chair Frame Features



Every 8900 Series chair features a tubular steel H-brace welded to the rear legs along with a cross bar to add extra seat support.

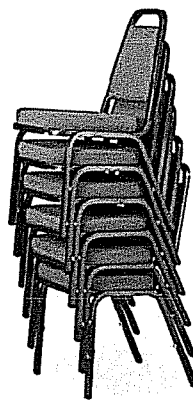


HCT4

HCT789

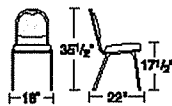


See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."

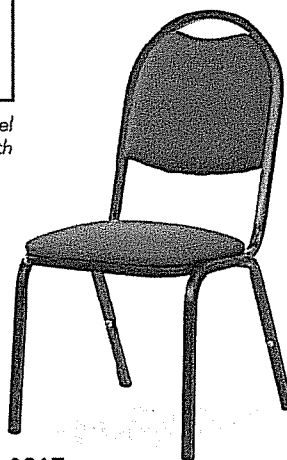


8915

2" crown seat

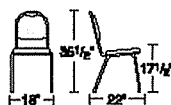


Model 8915 has premium 3.0 density upholstered seat foam with a high I.L.D. rating, as does model 8925. Model 8915 is shown with a Char Black frame with Sedona Sailor fabric upholstery.

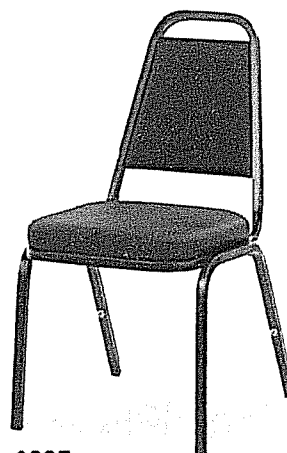


8917

2" dome seat

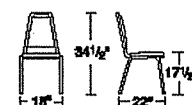


Model 8917 is shown with a Char Black frame with Sedona Ruby fabric upholstery.

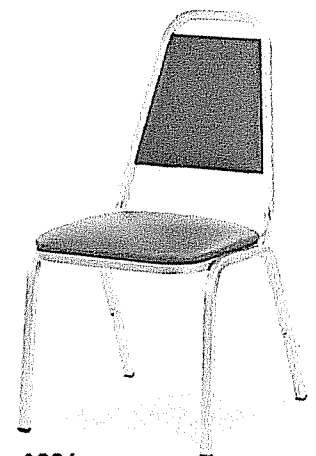


8925

2" crown seat

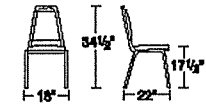


Model 8925 is shown with a Char Black frame with Linen Black vinyl upholstery.



8926

2" dome seat



Model 8926 is shown with a Silver Mist frame with Baja Carib vinyl upholstery.



SPECIFICATIONS

8926 Stack Chair

Description: This upholstered stack chair features a tubular steel frame.

Frame: The frame shall consist of two lengths of 7/8" square x 19 gauge steel tubing formed to create the front and rear legs. Two lengths of 7/8" square x 19 gauge tubing shall be formed to create the seat and backrest that shall be welded to the legs. An additional 7/8" square x 19 gauge tubular steel seat support shall be welded to the frame. A 5/8" square x 19 gauge tubular steel cross member shall be welded between the rear legs.

Seat: The seat shall consist of 5/8" thick particleboard covered with 1.7 density polyurethane foam for an overall seat thickness of 2". Upholstery material shall be applied over the foam and attached underneath the seat base with upholstery staples. The seat shall attach to the frame with eight 1-1/2" screws.

Backrest: The backrest shall consist of 5/8" thick particleboard covered with a 3/8" thick, 1.2 density polyurethane foam pad. Upholstery material shall be applied over the foam and attached with upholstery staples. The backrest shall be attached to the frame with four 5/8" screws inserted through the steel brackets that are welded to the frame.

Stack Bumpers: Each chair shall have six high-impact, clear PVC plastic stack bumpers.

Glides: Each chair shall have four 7/8" square high-impact polyethylene rocker glides.

Optional Stack Bar: An optional stack bar shall consist of 5/8" square x 19 gauge tubular steel, welded between the front and rear legs on both lateral sides. For stack bars, specify "SB".

Optional Ganging Device: An optional ganging device shall be formed of 1/4" diameter steel rods, in a hook and clasp configuration that is welded to the frame. Ganging devices shall not impede stacking. For ganging devices, specify "G2".

Upholstery: Upholstery shall be available in a selection of fabric or vinyl.

Metal Finish: Chairs shall be available in chrome or with a powder coat finish.

Dimensions:

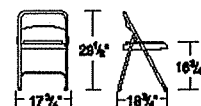
Seat ht 18": 18"W x 22"D x 34"H

Folding Chairs

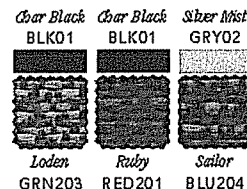
Every facility needs folding chairs. Whether at school, at work or anywhere in between, they provide quick, convenient seating at a moment's notice. Thanks to their sensible practicality, folding chairs are classics in the field of multi-purpose furniture.

Each of these chairs features a sturdy $\frac{7}{8}$ " steel frame that's reinforced with multiple U-shaped leg braces for extra strength. Virco offers a full range of folding chairs, from the simple to the sophisticated.

For an outstanding value in a basic, budget-priced chair, our model 162 is an excellent choice. For more intensive applications, model 167 chairs feature an additional rear leg brace, while the model 165 comes with a folding tablet arm. Vinyl-covered seat and back pads are standard on the popular model 168, while a rainbow of fabric upholstery choices brightens the padded seats and backs of our model 188 chairs.

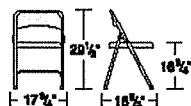
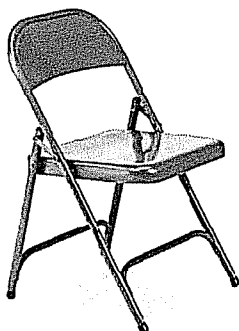


188 FRAME/SEDONA FABRIC

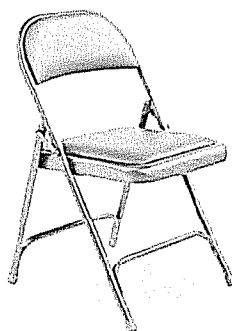
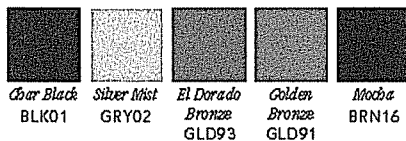


U-Shaped Leg Braces

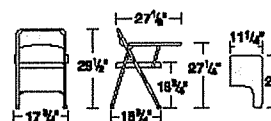
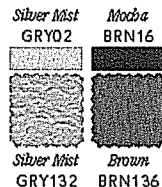
Virco folding chairs feature heavy-gauge U-shaped leg braces that are riveted to the frame for extra strength.



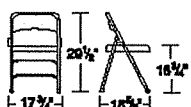
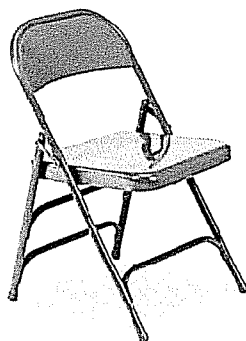
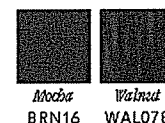
162 FRAME



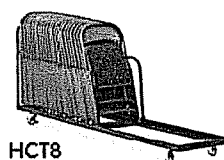
168 FRAME/SELECT VINYL



165 FRAME/LAMINATE

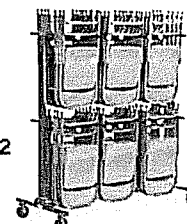


167 FRAME



HCT8

HCT6072



See page 230 & 233 for information on chair trucks. Please refer to page 200 for "Guidelines for Stacking & Moving Furniture."



ALL products on this page are
GREENGUARD® Certified

See the accompanying price list for Quick Ship models and color selections.

Virco Inc.



SPECIFICATIONS

162 Folding Chair

Description: Virco's model 162 folding chair has a tubular steel frame, front and rear leg braces and polyethylene leg caps.

Frame: The chair shall have a 7/8" diameter x 19 gauge tubular frame, which shall be U-shaped to create its front legs and backrest support.

Seat Pan: The chair's contoured, one-piece seat pan shall consist of 21 gauge steel with a curled lower edge. The seat pan shall be attached to the U-shaped frame and rear legs with four 1/4" x 1-1/8" steel rivets. The rivets shall be reinforced with 1/4" flat steel washers.

Backrest Panel: The curved 24 gauge steel backrest panel shall be curled along the full width of its bottom edge. The backrest panel shall be spot welded to the chair's U-shaped frame.

Rear Legs: The rear legs shall consist of 7/8" diameter x 22 gauge steel tubing.

Leg Braces: The chair's leg braces shall consist 3/4" diameter x 21 gauge tubing which shall be formed into a U-shape and attached to the front rear legs with 1/4" rivets.

Pivot Links: The chair's pivot links shall consist of two 5/8" x 13 gauge steel plates. Pivot links shall be attached to the front and rear legs with two 3/16" diameter rivets.

Leg Caps: Each chair shall have four 1-1/8" diameter x 1-1/4" high polyethylene leg caps.

Bearing Caps: Two polyethylene plastic caps shall be inserted into the top of the rear legs to act as bearing supports for the front legs.

Optional Gang Device: This shall consist of two 2-3/4" x 1-1/8" steel ganging assemblies, which shall be connected with one 1-7/16" bolt inserted through reinforced center holes and secured with a nut. To order the ganging device, specify "G".

Metal Finish: The chair's metal surfaces shall be available with a powder coat finish.

Dimensions:

Seat ht 17": 17-1/2"W x 18"D x 29-1/4"H



SPECIFICATIONS

168 Folding Chair with Vinyl-Upholstered Seat & Backrest

Description: Virco's model 168 folding chair has a tubular steel frame, front and rear leg braces and polyethylene leg caps. The chair also features vinyl-upholstered seat and back pads.

Frame: The chair shall have a 7/8" diameter x 19 gauge tubular steel frame, which shall be U-shaped to create its front legs and backrest support.

Seat Pan: The chair's contoured, one-piece seat pan shall consist 21 gauge steel with a curled lower edge. The seat pan shall be attached to the U-shaped frame and rear legs with four 1/4" x 1-1/8" steel rivets. The rivets shall be reinforced with 1/4" flat steel washers.

Backrest Panel: The curved 24 gauge steel backrest panel shall be curled along the full width of bottom edge. The backrest panel shall be spot welded to the chair's U-shaped frame.

Rear Legs: Each chair shall have four 1-1/8" diameter x 1-1/4" high polyethylene leg caps.

Leg Braces: The chair's leg braces shall consist of 3/4" diameter x 21 gauge steel tubing which shall be formed into a U-shape and attached to the front and rear legs with 1/4" rivets.

Pivot Links: The chair's pivot links shall consist of two 5/8" x 13 gauge steel plates. Pivot links shall be attached to the front and rear legs with two 3/16" diameter rivets.

Leg Caps: Each chair shall have four 1-1/8" diameter x 1-1/4" high polyethylene leg caps.

Bearing Caps: Two polyethylene plastic caps shall be inserted into the top of the rear legs to act as bearing supports for the front legs.

Optional Ganging Device: This shall consist of two 2-3/4" x 1-1/8" steel ganging assemblies, which shall be connected with one 1-7/16" bolt inserted through reinforced center holes and secured with a nut. To order the ganging device, specify "G".

Upholstered Seat and Backrest: The seat pad shall consist of 3/4" thick high-density polyurethane foam covered with vinyl material which shall be applied over the foam and stapled to the underside of tempered hardboard. The seat pad assembly shall be attached to the seat pan with (8) nylon ratchet fasteners. The backrest pad shall consist of 5/8" thick polyurethane foam covered with vinyl material which shall be applied over the foam and stapled around tempered hardboard with steel T-nuts. The backrest pad assembly shall be attached to the backrest panel with three 3/8" long machine screws.

Upholstery Material: The seat and backrest shall be available with vinyl upholstery material.

Metal Finish: The chair's metal surface shall be available with a powder coat finish.

Dimensions:

Seat ht 17": 17-1/2"W x 18"D x 29-1/4"H

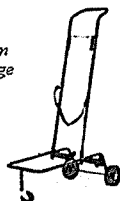
Multi-Purpose Seating

Virco's multi-purpose seating selections include three models from our best-selling Classic Series™ line. We also offer three 2000 Series chairs to accommodate your furniture applications. All six of these models can be stacked and moved using Virco's model HCT789 or HCT4 chair trucks.

Model 4100 Ultrastack® chairs can be easily stacked and stored when not in use. A special Virco dolly lets you readily transport Ultrastack chairs.

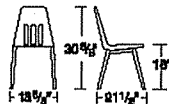


See page 231 & 233 for information on chair trucks. Please refer to page 263 for "Guidelines for Stacking & Moving Furniture."



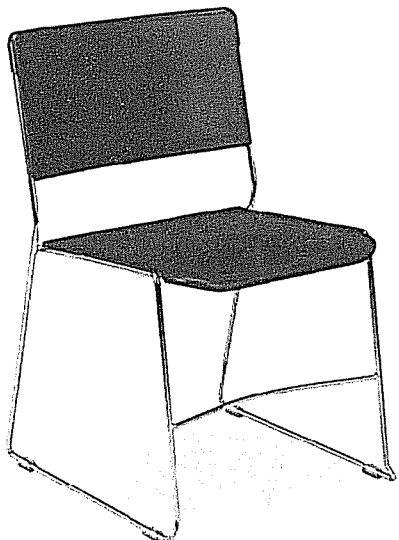
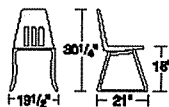
9018

With over 47,500,000 units sold, Classic Series™ chairs deliver reliable seating performance in thousands of diverse venues from coast to coast.



9618

When your applications call for sled-based multi-purpose seating, our stackable model 9618 is the chair of choice. For use on carpeted surfaces only.



HCT4100

4100

As their name suggests, model 4100 Ultrastack chairs form tight, space-saving stacks that are readily transportable on optional dollies.



Models 9018, 9618 and 4100 Colors



Available in all related Standard and Designer colors.

9018 FRAME

Chrome CHRM	Char Black BLK01	Silver Mist GRY02

Models 9618 and 4100 are available with a Chrome frame only.

SOFT PLASTIC SEAT

Cucumber GRN34	Apple GRN12	Forest Green GRN75	Navy BLU51	Blueberry BLU40	Purple Iris PUR43
Wine RED50	Red RED70	Squash YLW47	Chocolate BRN14	Graphite GRY41	Black BLK01





SPECIFICATIONS

4100 Ultrastack® Chair

Description: This stack chair features a solid steel-rod frame and a plastic seat and back.

Frame: Legs, backrest supports, and lateral seat supports shall be formed of two continuous 7/16" diameter steel rods. A 3/8" diameter curved steel rod shall be welded between the front legs to form the front leg support. A 7/16" diameter steel rod shall be welded between rear legs to form the back seat support. A contoured front seat support, formed of 3-1/4" wide x 7 gauge thick steel shall be welded between the leg units in the front. Two 1" wide x 10 gauge steel seat support brackets shall be welded to the lateral seat support and the back seat support. A contoured 7/16" diameter steel rod shall be welded between the backrest supports to form the backrest brace.

Plastic Seat: The unit's one-piece seat shall be injection-molded polyethylene, with an additive included to dissipate static charge in the finished product. The plastic color shall be evenly dispersed throughout the seat. The seat surface shall have a textured finish. The seat shall attach to the frame with nine screw-on steel fasteners.

Plastic Back: The unit's one-piece back shall be injection-molded polyethylene, with an additive included to dissipate static charge in the finished product. The plastic color shall be evenly dispersed throughout the back. The front and rear surface shall have a textured finish. The back shall have a groove and a molded sheath on each side to fit over the vertical steel rods of the backrest frame. The bottom of the back shall have a molded groove to fit over the backrest support. The back shall be held securely to the frame with special formed burrs on the steel backrest.

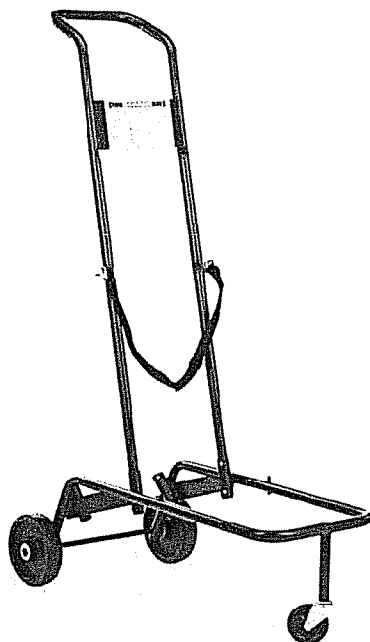
Glides: Four 1/2" x 5/8" x 7/16" rectangular glides molded of high-impact polycarbonate shall snap into slots formed into the legs.

Stack Bumpers: The unit shall have four polyethylene stack bumpers secured to the bottom of the seat frame with screws.

Metal Finish: The unit shall be have a Chrome finish.

Dimensions:

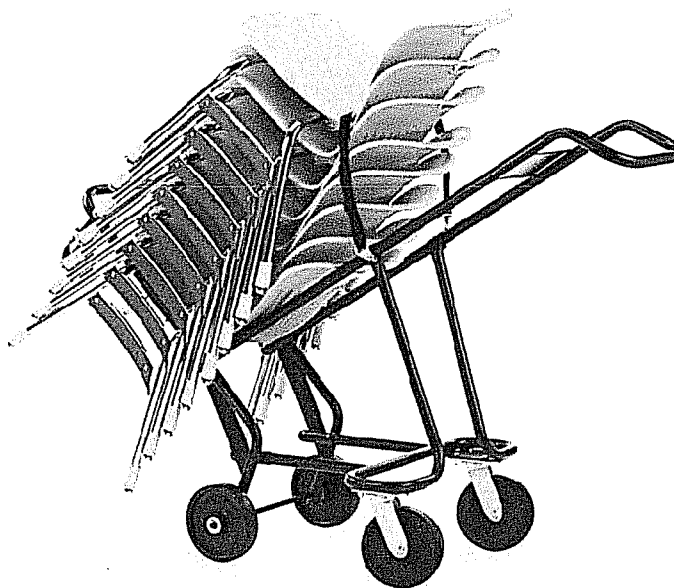
Seat ht 18": 19-3/4"W x 22"D x 31-1/2"H



HCT789

The sturdy HCT789 helps you move a wide range of Virco stack chairs.

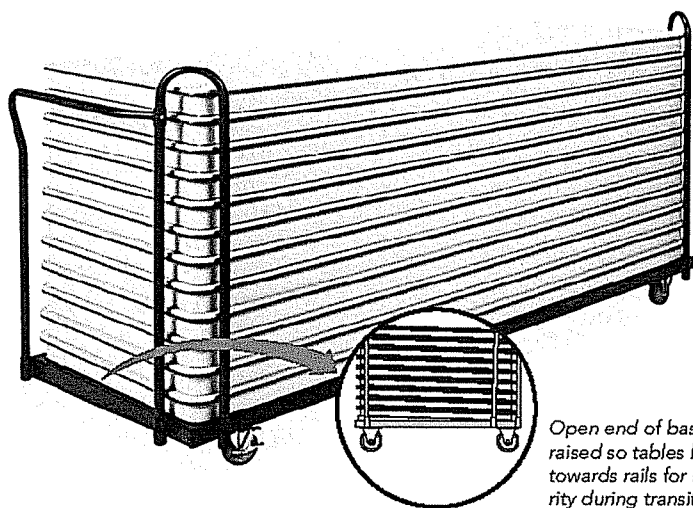
See page 233 for storage equipment capacities.



HCT4

The deluxe 4-wheel HCT4 helps you move and store a wide range of Virco stack chairs.

See page 233 for storage equipment capacities.

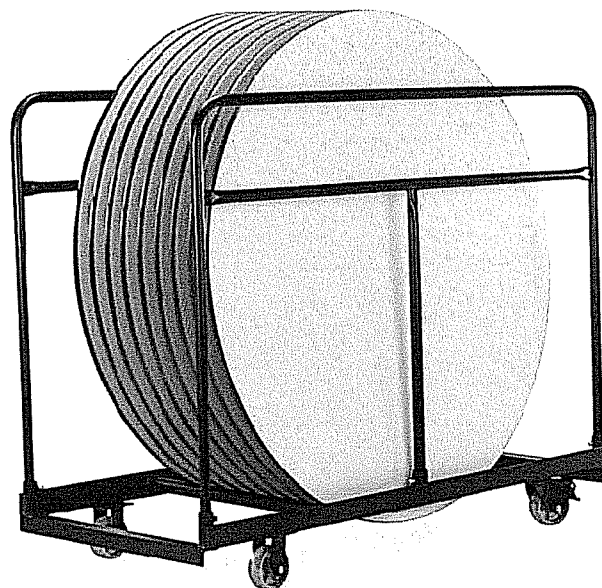


HTT6 and HTT8 (shown)

Rugged HTT6 and HTT8 units work with a variety of Virco's rectangular traditional and Core-a-Gator® folding table models.

See page 232 for storage equipment capacities.

Open end of base is raised so tables lean towards rails for security during transit.



HRTT1

The HRTT1 enables the movement and storage of Virco's round traditional and Core-a-Gator folding table models.

See page 232 for storage equipment capacities.



SPECIFICATIONS

HRTT1 Storage Truck for Round and Oval Folding Table

Description: This table truck is used for storing and transporting Virco's 60" and 72" round or oval folding tables. The HRTT1 has a capacity of 7-10 tables per truck.

Frame: The rectangular base frame shall consist of four welded 5 gauge x 2-1/2" x 1-1/2" steel rail angle supports. Six 11 gauge x 1-5/8" steel round support tubes shall also be welded to the frame.

Rail Guard: Two rail guard assemblies shall consist of three components each: a rail guard, a rail brace and a rail center support. Each rail guard shall consist of a 13 gauge x 1-1/4" steel round tube formed in a U-shape with a 4" radius at each corner. Each welded rail brace shall consist of 13 gauge x 1-1/4" steel. Each rail center support shall consist of 13 gauge x 1-1/4" steel and be welded to the rail brace. The rail guard assembly shall be held in place by three 3/8-16 x 1" hex bolts.

Casters: The unit shall be is equipped with two 5" swivel "Thermo Plastic Rubber" casters and two 5" rigid "Thermo Plastic Rubber" casters. Each caster shall be mounted to the base with four 3/8-16 x 1" hex bolts, lock washers, and nuts.

Assembly: The unit shall be packed ready for assembly.

Metal Finish: The unit shall be available with a powder coat finish.

Dimensions:

HRTT1: 72"L x 30"W x 55"H

Carton Cube: 25.6



SPECIFICATIONS

HTT6 Storage Truck for Rectangular Folding Tables

Description: This table truck enables the storage and transport of 72" long x 36" wide rectangular Virco folding tables. The table truck accommodates up to 16 traditional Virco folding tables, or up to 12 Core-a-Gator® folding tables.

Handle: The unit's L-frame handle shall consist of a 15 gauge x 1" round steel tube that shall be 25-3/4" wide x 38-1/2" high with a 4" radius bend at the corners.

Frame: The frame shall consist of two 72" long x 14 gauge formed steel side channels measuring 4-1/2" wide x 1-3/4" high. The side channels shall be welded to two 30" long x 14 gauge formed end channels measuring 4-5/8" wide x 1-3/4" high on one end and 2-1/2" high on the other end, forming an angle to support the tables, and making a rectangular frame. The frame's center shall be supported by a 28-1/2" long x 14 gauge formed center channel measuring 6-1/16" wide x 3/4" high on one end. All corners shall be braced by a 14 gauge formed 2-7/8" x 2-7/8" corner bracket that is 1-11/16" high. The back corners and one front corner shall be braced by a 3" long, 13 gauge x 1-1/4" round handle socket assembly consisting of a handle tube and a handle socket support.

Casters: The unit shall be equipped with two 4" swivel polyolefin casters and two 4" rigid polyolefin casters. Each caster shall be mounted to the base with four 5/16" bolts, lock washers, and nuts.

Corner Tubes: The unit's 1" round, U-frame corner tubes shall measure 8" wide x 43-3/4" long.

Metal Finish: This unit shall be available with a powder coat finish.

Dimensions:

HTT6: 74-3/8"L x 31-1/8" W x 49-1/8"H

Carton Cube: 7.2 ft³



SPECIFICATIONS

HTT8 Storage Truck for Rectangular Folding Tables

Description: This table truck enables the storage and transport of 96" long x 36" wide rectangular Virco folding tables. The table truck accommodates up to 16 traditional Virco folding tables, or up to 12 Core-a-Gator® folding tables.

Handle: The unit's L-frame handle shall consist of a 15 gauge x 1" round steel tube that shall be 25-3/4" wide x 38-1/2" high with a 4" radius bend at the corners.

Frame: The frame shall consist of two 96" long x 14 gauge formed steel side channels measuring 4-1/2" wide x 1-3/4" high. The side channels shall be welded to two 30" long x 14 gauge formed end channels measuring 4-5/8" wide x 1-3/4" high on one end and 2-1/2" high on the other end, forming an angle to support the tables, and making a rectangular frame. The frame's center shall be supported by a 28-1/2" long x 14 gauge formed center channel measuring 6-1/16" wide x 3/4" high on one end. All corners shall be braced by a 14 gauge formed 2-7/8" x 2-7/8" corner bracket that is 1-11/16" high. The back corners and one front corner shall be braced by a 3" long, 13 gauge x 1-1/4" round handle socket assembly consisting of a handle tube and a handle socket support.

Casters: The unit shall be equipped with two 4" swivel polyolefin casters and two 4" rigid polyolefin casters. Each caster shall be mounted to the base with four 5/16" bolts, lock washers, and nuts.

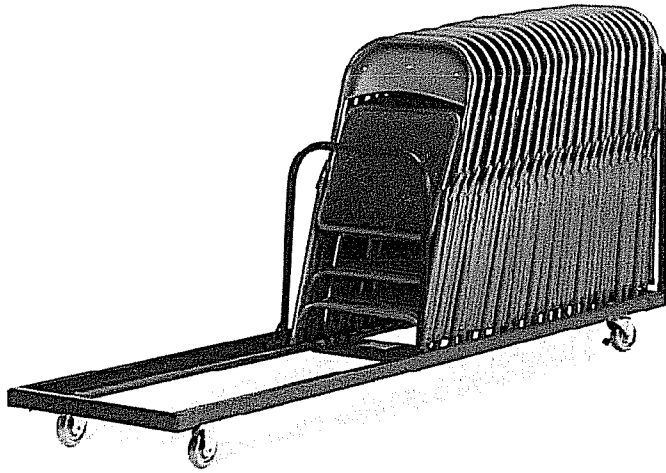
Corner Tubes: The unit's 1" round, U-frame corner tubes shall measure 8" wide x 43-3/4" long.

Metal Finish: This unit shall be available with a powder coat finish.

Dimensions:

HTT8: 98-3/8" x 31-1/8"W x 49-1/8"H

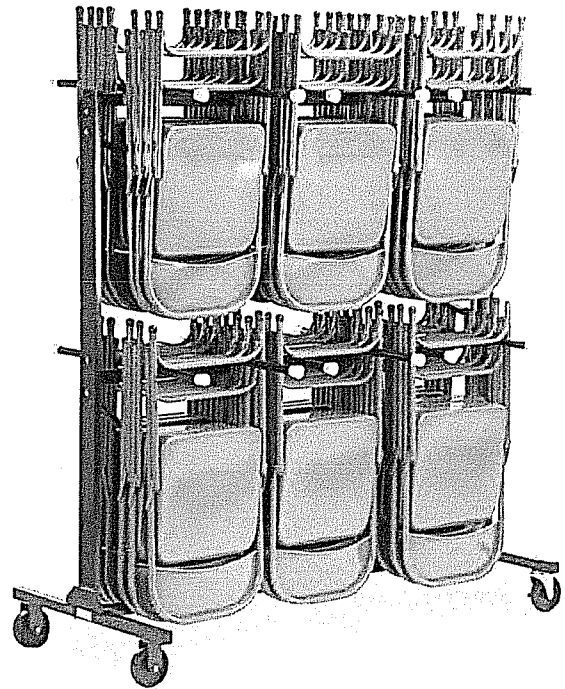
Carton Cube: 9.2 ft³



HCT6 and HCT8 (shown)

The HCT6 and HCT8 enable upright, single-tier storage of selected Virco folding chairs.

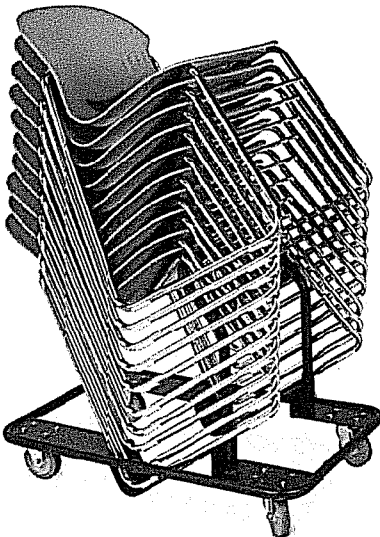
See page 232 for storage equipment capacities.



HCT6072

This two-tier unit moves and stores a variety of Virco folding chairs.

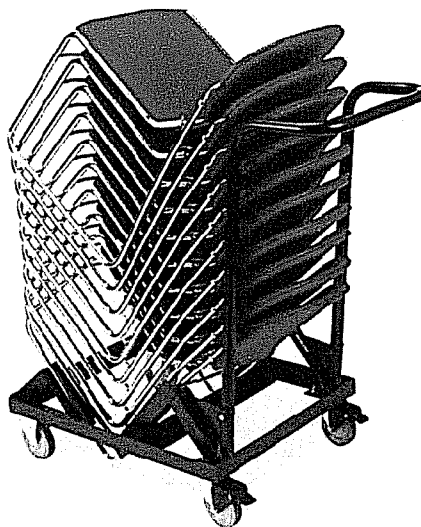
See page 232 for storage equipment capacities.



HCT2646

When it comes to moving and storing I.Q.® model 264617 chairs, this unit delivers reliable solutions.

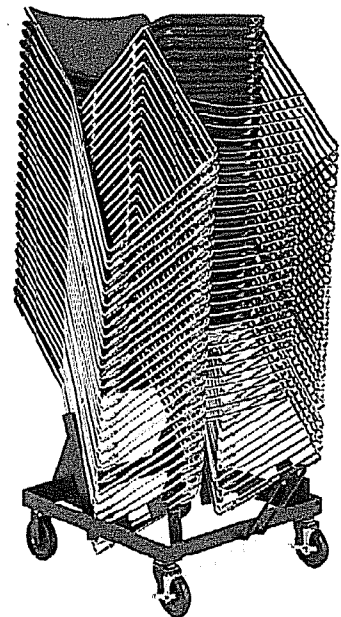
See page 233 for storage equipment capacities.



HCT2945

Virco's HCT2945 works with our model 2945 and 2945P Virtuoso® Series chairs.

See page 233 for storage equipment capacities.



HCT4100

Virco's popular Ultrastack® chairs are readily moved and stored with the HCT4100.

See page 233 for storage equipment capacities.



SPECIFICATIONS

HCT6 Chair Storage Truck

Description: Chair truck for transporting and storing folding chairs. The storage truck shall store up to 32 chairs.

Frame: Four lengths of formed, 14 gauge steel rails to be welded together to form a base. Frame shall be reinforced with a 7-1/4" wide x 14 gauge center cross channel welded to side rails. A U-shaped handle shall fit into two tubes welded to one end of the base. A removable U-shaped chair stop slides along groove in the base to keep the chairs upright. The handle and chair stop shall be made of 1" diameter x 15 gauge tubing.

Casters: Storage truck is equipped with (2) 5" swivel polyolefin casters and (2) 5" rigid polyolefin casters. Each caster is mounted to the base with four bolts, lock washers, and nuts.

Assembly: Shall be shipped ready for assembly.

Metal Finish: Shall be available with a powder coat finish.

Dimensions:

HCT6: 76"L x 21"W x 38-1/4"H (handle)

Carton Cube: 4.0 ft³



SPECIFICATIONS

HCT6072 Two-Tier Folding Chair Truck

Description: Chair storage truck for storing and transporting folding chairs. Storage truck shall store up to 84 chairs. Chair truck may also be used as a coat rack.

Frame: Shall consist of two 60" high x 3-3/8" wide x 14 gauge vertical steel rails, three 65" long x 1-1/2" wide x 16 gauge horizontal steel tubes (top, center, and bottom), and two 29-7/8" long x 1-1/2" wide braces. The top and center horizontal steel tubes shall be welded to a 6" x 2-7/8" steel bracket that attaches to the vertical steel rails with two 3/8" bolts. The bottom horizontal steel tube shall be welded to each base post. The vertical rails shall be attached to the base with 7-1/2" wide x 2-1/2" high steel brackets, using two 3/8" heavy duty bolts, washers, and nuts. A 71-3/8" long x 1" diameter, 15 gauge steel support tube shall be attached diagonally to the inside of the vertical rails with one 3/8" bolt at each end. A 41-5/8" long x 1" diameter, 15 gauge steel support tube shall be attached diagonally to the inside of the vertical channels and bottom horizontal tube with one 3/8" bolt at each end. Twelve 29-1/8" long x 1" diameter chair support tubes for storing the folding chairs shall be steel welded at mid-point to the top and center horizontal steel tubes. A 1-7/8" long rubber cap shall be placed on each end of the chair support tube.

Casters & Wheels: Chair truck is equipped with (2) 5" swivel thermoplastic rubber casters and (2) 5" rigid thermoplastic rubber wheels. Each caster and wheel is mounted to the base with four 1" bolts, lock washers, and nuts.

Assembly: Shall be packaged and shipped unassembled.

Metal Finish: Shall be available with a powder coat finish.

Dimensions:

HCT6072: 68"L x 31"W x 80"H loaded
68"L x 31"W x 69-3/4"H unloaded

Carton Cube: 14.0 ft³

Virco Stools

From science labs to art rooms, 4-leg stools are a preferred seating choice in specialized educational settings.

123 Series Stools

18", 24" and 30" high stools with natural hardwood seats and legs.

12330 12324 12318



123 Series Colors

FRAME/SEAT



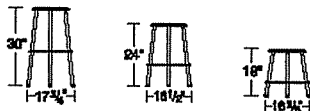
Natural Oak
OAK083



120 Series Stools

18", 24" and 30" high stools with a tubular steel frame and soft plastic seat.

12030 12024 12018



120 Series Colors

FRAME



Chrome
CHRM

SOFT PLASTIC



Navy
BLU51



121 Series Stools

18", 24" and 30" high stools with a tubular steel frame and Martest 21° hard plastic seat.

12130 12124 12118



121 Series Colors

FRAME



Chrome
CHRM

HARD PLASTIC



Sandstone
BRN96



Navy
BLU51





SPECIFICATIONS

120 Series Fixed-Height Stools

Description: Virco's 120 Series stools feature a tubular steel frame and a separate injection-molded polypropylene plastic seat. Models are available with an 18" seat height, a 24" seat height and a 30" seat height.

Frame: Two lengths of 1" diameter x 17 gauge steel tubing shall be U-shaped to create the four legs. The legs shall be machine flattened at their apex then crossed and steel welded. The flattened cross shall form the base for a steel attachment. A 3/8" diameter steel wire shall be formed into a square footrest support and shall be welded to the outside of the leg assembly for a strong and unitized frame.

Seat: The seat shall be made of injection-molded polypropylene plastic with four threaded inserts installed. The seat shall be attached to the frame with four 1/4-20 hex bolts.

Glides: Each stool shall have four 1" round inside-holding, nylon-base swivel glides.

Metal Finish: Metal surfaces shall be available fully chromed or with a powder coat finish.

Dimensions:

Model 12018 18" seat height

Model 12024 24" seat height

Model 12030 30" seat height

All models are 13"W x 30"D.



SPECIFICATIONS

121 Series Fixed-Height Stools

Description: These stools feature a tubular steel frame and a molded Martest 21[®] thermoset plastic seat. Models are available with an 18" seat height, a 24" seat height and a 30" seat height.

Frame: Two lengths of 1" diameter x 17 gauge steel tubing shall be U-shaped to create the four legs. The legs shall be machine flattened at their apex then crossed and steel welded. The flattened cross shall form the base for a steel attachment. A 3/8" diameter steel wire shall be formed into a square footrest support and shall be welded to the outside of the leg assembly to leave a strong and unitized frame.

Seat: The seat shall be made of 5/8" Martest 21[®] high-impact thermoset plastic molded into a homogeneous unit by heat and pressure. The seat shall be attached to the frame with four semi-tubular type plated rivets.

Glides: Each stool shall have four 1" round inside-holding nylon-base swivel glides.

Metal Finish: Shall be available fully chromed or with a powder coat finish.

Dimensions:

Model 12118 18" Seat height

Model 12124 24" Seat height

Model 12130 30" Seat height

All models are 13"W x 30"D.