

EF Series Folding Tables

EF Series Tables are built with a plywood core so that they will withstand years of rough handling. Plywood is light in weight, resistant to corner impact breakage and strong enough to support heavy loads under constant use. We support our table tops with the strongest steel channel frame and the most durable and easy to operate leg components in the industry. EF Series Tables will look good, while performing flawlessly longer than any table you have ever owned.



Features and Benefits

- · High pressure laminate surface
- 3/4" thick plywood core top
- 14 gauge, 1.05" diameter wishbone legs
- Spring-bolt locking leg braces





Solid ¾" thick plywood is surfaced with high pressure plastic laminate, sealed with a backing sheet and edged with vinyl T-molding.



Tops are reinforced against breakage with a square corner steel frame.



Leg braces incorporate spring loaded, case hardened steel detents for a long life and fast set-up & tear-down.



Extra thick, 14 gauge steel leg construction stands up to heavy use without bending.

Non-removable, high impact plastic leg glides protect floors.

Models

TABLE	STYLE	MODEL NO	SIZE W x L x H	WT LBS
AA	Banquet	430EF 530EF 630EF 830EF 636EF 836EF	30" x 48" x 30" 30" x 60" x 30" 30" x 72" x 30" 30" x 96" x 30" 36" x 72" x 30" 36" x 96" x 30"	51 56 65 82 70 94
MA	Round	R42EF R48EF R54EF R60EF R66EF* R72EF*	42" diameter x 30" 48" diameter x 30" 54" diameter x 30" 60" diameter x 30" 66" diameter x 30" 72" diameter x 30"	49 56 63 79 90 103
	1/2 Round	HR60EF HR72EF	1/2 of 60" diameter x 30" 1/2 of 72" diameter x 30"	50 59
TA	1/4 Round	QR60EF	1/4 of 60" diameter x 30"	30
	Game	SQ30EF• ◆○ SQ36EF• ◆○ R30EF • ◆○ R36EF • ◆○	30" x 30" x 30" 36" x 36" x 30" 30" diameter x 30" 36" diameter x 30"	28 36 31 36
AA	Standard Seminar	518EF 618EF 818EF 524EF 624EF 824EF	18" x 60" x 30" 18" x 72" x 30" 18" x 96" x 30" 24" x 60" x 30" 24" x 72" x 30" 24" x 96" x 30"	41 46 59 49 55 69
	Comfort Leg Seminar	CP518EF +	18" x 60" x 30" 18" x 72" x 30" 18" x 96" x 30" 24" x 60" x 30" 24" x 72" x 30" 24" x 96" x 30"	41 45 55 48 58 70

- * Only available in Grey Glace, Walnut, and Wild Cherry
- + Legs do not fold flat
- ° Not furnished with steel frames
- •• Furnished with four independent folding legs



See page 8 for corresponding table caddies

F Series Folding Tables

Our most economical series of tables incorporates a high pressure laminate surfaced, solid core top with our heavy-duty understructure. Legs, utilizing 14 gauge thick steel tubing in the critical load bearing members, are much thicker and resistant to bending than other tables. Spring-bolt brace mechanisms ensure that these attractive tables will stand up to years of constant use and handling. If your application involves rough use and handling, we suggest you consider our plywood core or lightweight plastic top models.



Features and Benefits

- · High pressure laminate surface
- 5/8" thick particleboard core top
- 14 gauge, 1.05" diameter legs
- Spring-bolt locking leg braces



3 YEAR WARRANTY



Leg braces incorporate spring loaded, case hardened steel detents for a long life and fast set-up & tear-down.

Extra thick, 14 gauge steel leg construction stands up to heavy use without bending. Non-removable, high impact plastic leg glides protect floors.

TABLE STYLE	MODEL NO.	SIZE W × L × H	WT LBS
Seminar	518F	18" x 60" x 30"	46
	618F	18" x 72" x 30"	54
	818F	18" x 96" x 30"	63
	524F	24" x 60" x 30"	53
	624F	24" x 72" x 30"	61
	824F	24" x 96" x 30"	75
Rectangular	530F	30" x 60" x 30"	63
	630F	30" x 72" x 30"	72
	830F	30" x 96" x 30"	96
	636F	36" x 72" x 30"	81
	836F	36" x 96" x 30"	108
Round	R48F	48" diameter x 30"	63
	R60F	60" diameter x 30"	89
	R72F*	72" diameter x 30"	117
Comfort Leg Seminar Furnished with steel frame	CP518F	18" × 60" × 30"	45
	CP618F	18" × 72" × 30"	51
	CP818F	18" × 96" × 30"	62
	CP524F	24" × 60" × 30"	58
	CP624F	24" × 72" × 30"	75
	CP824F	24" × 96" × 30"	87



See page 8 for corresponding table caddies

^{*} Only available in Grey Glace, Walnut and Wild Cherry

E Series Folding Tables

3/4" plywood stained surface with galvanized steel provides maximum edge protection to our top of the line plywood top tables. Optional padded tops can be added, which feature 1/16" thick, cushioned back, white vinyl laminated to a 3/4" plywood core. Because steel edging is so tough, it easily stands up to rolling and dragging over concrete floors like no other edging material. Bolted, hardwood runners carry the heaviest loads and allow for safe stacking during storage. Our 14 gauge, 1.05" diameter all-welded legs are built to handle the worst punishment that your staff may dish out. The time tested, hardened steel braces securely lock the legs in place no matter how often the tables are set up and folded for storage.

E Series E Series

Features and Benefits

- 3/4" thick, AC grade, exterior glue plywood stained surface
- 18 gauge, galvanized steel edge
- 14 gauge, 1.05" diameter steel legs
- Spring-bolt locking leg braces
- · Through-bolted, hardwood runners
- · Optional padded top





Table top edges are protected with 18 gauge formed steel angles, anchored securely with screws.

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Galvanized steel
edges allow round
tables to be rolled
on concrete floors
without creating
sharp burrs that
may damage table
linens.



Hardwood runners anchored to the table top with recessed bolts stand up to the heaviest loads.



Wishbone style legs feature one-piece floor to table top support and double cross bracing for maximum strength.



Extra thick, 14 gauge steel leg construction stands up to heavy use without bending. Non-removable, high impact plastic leg glides protect floors.



Leg braces incorporate spring loaded, case hardened steel detents for a long life and fast set-up & tear-down.

Models

			3/4" PLYWOOD STAINED SURFACE		PADDED TOP	
TABLE STYLE		SIZE W x L x H	MODEL NO	WT LBS	MODEL NO	WT LBS
AA	Banquet	30" × 48" × 30" 30" × 60" × 30" 30" × 72" × 30" 30" × 96" × 30" 36" × 72" × 30" 36" × 96" × 30"	430E 530E 630E 830E 636E 836E	45 49 58 71 62 79	530EP 630EP 830EP 636EP 836EP	54 60 77 68 86
7	Round	30" diameter x 30" 36" diameter x 30" 42" diameter x 30" 48" diameter x 30" 54" diameter x 30" 60" diameter x 30" 66" diameter x 30" 72" diameter x 30"	R30E*** R36E*** R42E* R48E R54E R60E R66E R72E	30 33 46 51 55 67 78 88	R30EPSP*** R36EPSP*** R42EP* R48EP R54EP R54EP R60EP R60EP R72EP	31 35 49 54 59 73 85 96
FA	Standard Seminar	18" x 60" x 30" 18" x 72" x 30" 18" x 96" x 30" 24" x 60" x 30" 24" x 72" x 30" 24" x 96" x 30"	518E 618E 818E 524E 624E 824E	38 41 54 44 49 59	* Not furnished wood runners + Legs overlap folded, tables n	when
	Comfort Leg Seminar Furnished with steel frame	18" × 60" × 30" 18" × 72" × 30" 18" × 96" × 30"	CP518E+ CP618E CP818E	39 42 52	stored on edge •• Furnished with independent fol	th four

24" x 60" x 30"

24" x 72" x 30"

24" x 96" x 30"

CP524E+

CP624E

CP824E

45

50

61



See page 8 for corresponding table caddies

Hexalite® (NLW) Folding Tables

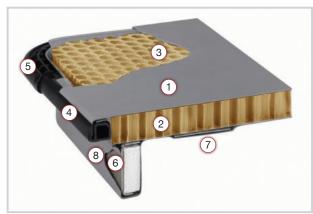
Hexalite® banquet and meeting room tables meet the changing needs of today's busy public assembly facilities. Our innovative construction utilizes condensed cell honeycomb core material that is epoxy bonded to a durable outer shelf of thermoformed ABS plastic. ABS plastic is the same material that pro football helmets are made from.

Add an internal, steel channel support frame to the most durable legs found anywhere in the industry and you have a lightweight table that anyone can handle, yet it is so durable that it's backed by a 10-year warranty. This may be the last table that you will ever have to buy.



Features and Benefits

- The thermoformed, high-impact ABS plastic is extremely durable and stain resistant.
- Our innovative construction utilizes condensed cell honeycomb core material that is epoxy bonded to a durable outer shell of thermoformed ABS plastic.
- 3. Bonding of the outer ABS plastic skin to the honeycomb is aided by a continuous, non-woven substrate that is fused to the honeycomb core to provide a 100% bonding area for the epoxy adhesive. This construction results in maximum tensile and peel strength.



- 4. A multi-wall bumper edge molding, composed of high-impact PVC plastic, is bonded to the table's ABS top and bottom to provide five layers of protection against impact from rough handling.
- 5. Corners are protected against damage by high-impact, injection molded, PVC guards. Corner guards are reinforced with integral ribs and joined to the bumper edge molding with interlocking tenons.
- 6. Formed channels of 16-guage steel surround the tabletop to provide maximum support for heavy loads. No wood is used in this product!
- 7. Steel plates are epoxy bonded to ABS plastic bottom and the honeycomb core to provide solid anchoring points for the legs and the leg brace mechanisms.
- 8. The underside of the tabletop is surfaced with thermoformed, ABS plastic to completely encase all internal core and frame members.



Leg braces incorporate spring loaded, case hardened steel detents for a long life and fast set-up & tear-down.



1" diameter 16 gauge steel legs are capped with non-removable, high impact plastic glides.



Wishbone style legs feature one-piece floor to table support and double cross bracing for maximum strength.

Finishes







Black Metal Finish

Models

TABLE STYLE		MODEL NO	SIZE W x L x H	WT LBS
AA	Banquet	630NLW 830NLW	30" x 72" x 29" 30" x 96" x 29"	48 62
FI	Round	R60NLW R72NLW	60" diameter x 29" 72" diameter x 29"	60 78
FA	Standard Seminar	618NLW 818NLW	18" x 72" x 29" 18" x 96" x 29"	38 46
	Comfort Leg Seminar	CP618NLW CP818NLW	18" x 72" x 29" 18" x 96" x 29"	39 48

All available in gray top, black metal and black trim.



See page 8 for corresponding table caddies

Table Caddies - Rectangle/Round

Round and rectangle table caddies are offered in two models that are designed to roll long distances and make transporting folding tables a breeze.

Heavy Duty (Rectangle/Round)

- Designed to roll on concrete, tile or carpeted floors
- 6" diameter, 1 3/8" wide, polyurethane wheels
- Roller bearing axel
- Swivel plate casters mounted to a heavy gauge welded steel frame
- Carpeted crossbeams
- Side rails are covered with neoprene rubber to protect tables
- Optional handle brace for extra security on round table caddy





Heavy Duty Models

	MODEL NO	CAPACITY	SIZE W x L x H	WT LBS
n	HTC72	10-12 (24"/30"/36" W x 60"/72" L Tables)	$31^{1}/4'' \times 74'' \times 41^{3}/4''$	97
HTC96 10-12 (24"/30"/36" W x 96" L Tal	10-12 (24"/30"/36" W x 96" L Tables)	$31^{1}/_{4}'' \times 97^{1}/_{2}'' \times 41^{3}/_{4}''$	107	
	HRTC	8 (48"-72" Round Tables)	31 ¹ / ₄ " × 61" × 42 ¹ / ₄ "	73
	HTEC	8 (Rectangular/Serpentine Tables)	31 ¹ / ₄ " x 61" x 34 ¹ / ₄ "	<i>7</i> 1

Standard Duty (Rectangle/Round)

- · Designed to use on smooth floors
- 4" diameter, 1 1/4" wide, hard rubber wheels
- Swivel stem casters mounted to a heavy gauge welded steel frame
- Side rails are covered with neoprene rubber to protect tables
- Optional handle brace for extra security on round table caddy

Standard Duty Models

	MODEL NO	CAPACITY	SIZE W x L x H	WT LBS
	RTC	8 Round	31 1/4" x 49" x 40 1/4"	63
	RTCHB*	8 Round	31 1/4" x 61" x 40 1/4"	65
	TEC	8 Rectangular	31 1/4" x 49" x 32 1/4"	56
	TC72	10-12 Rectangular	31 1/4" x 74" x 36 1/4"	67
-0	TC96	10-12 Rectangular	31 1/4" x 97 1/2" x 36 1/4"	77
	CRTC	12 Multi-Height Cocktail Tables, 12 Bases, 12-24 Poles (for both fixed and adjustable)	31 1/4" x 62" x 48"	75

^{*} Recommended for 60" and 72" Round Tables (includes handle brace)

Finishes

Black Metal Finish



Chair Caddies

Our chair caddies are designed to store and transport most types of folding chairs safely and efficiently. The heavy gauge, all welded steel frame is phosphatized and powder coated for durability. Casters are factory-installed for your convenience.

Features and Benefits

- · Organized storage
- · Labor saving transport
- Long-term durability
- Improved safety







Single Level

Poly

Models

Adjustable Chair Support Handle (must be ordered separately)

STANDARD	UNDERSTAGE	
ACH	ACHU	

	FOLDING CHAIR CAPACITY	CADDY SIZE W x L x H	MODEL NO	UNDERSTAGE MODEL NO	WT LBS
Single Chair Caddy	20 - 30	21" x 64" x 38 ¹ / ₂ "	CC60	CCU60	50
	24 - 36	21" x 76" x 38 ¹ / ₂ "	CC72	CCU72	54
	35 - 48	21" x 100" x 38 ¹ / ₂ "	CC96	CCU96	67
Poly Chair Caddy	24	20" x 42" x 38"	ССР	_	37

UpperZone Multi-Level Rack System

Midwest's Upper Zone system saves space, increases operational efficiency, improves housekeeping and is easy to use. Each truck is stored within a permanent rack structure with all levels above the floor supported by the rack structure. Trucks stored on the floor may be rolled in and out of the system manually. This means that no forklift truck is needed for the equipment you use most of the time. As additional equipment is needed, a forklift retrieves trucks from the next higher level. The highest level is accessed only for your largest functions. Since our trucks are not required to support the load of other trucks, no heavy overhead frame structure is needed. This makes our trucks easier to load. unload and move within your facility.





Features and Benefits

- Increases efficiency, safety and organization
- Save storage space
- Optional towing bars with gravity storage position lock
- · Designed for forklift handling
- Can store up to three levels above the floor
- Reduces construction costs
- · Easy to use









UpperZone Table and Chair Trucks

UpperZone table and chair trucks have been designed to reduce set up costs, improve safety and save storage space. The heavy-duty structural steel tubular frames, high load capacity casters and neoprene rubber padded storage containment structures make these trucks the best long-term investment in the hospitality industry. When used with a specially engineered, multilevel, drive-in storage rack structure, a high capacity storage system can reduce your floor space requirements by as much as 50%.



Features and Benefits

- 1 1/2" x 3", 14 guage, welded steel tube frame
- 1 1/4" diameter, 14 gauge end frames and handles
- · Neoprene padded, inclined bed design insures stacking stability
- 6" diameter x 2" wide, polyolefin casters (two rigid, two swivel with brakes)
- Optional towing bars with gravity storage position lock
- · Designed for forklift handling



UpperZone Table Trucks









	MODEL NO	TABLE SIZE	TABLE CAPACITY	TRUCK SIZE W x L x H	WT LBS
ROUND TABLE TRUCK	STTR60N	60" Diameter	8	32" x 67" x 68"	140
	STTR60W	60" Diameter	10	40 ¹ / ₂ " x 67" x 68"	150
	STTR72N	72" Diameter	8	32" x 79" x 79 ¹ / ₂ "	150
	STTR72W	72" Diameter	10	40 ¹ / ₂ " x 79" x 79 ¹ / ₂ "	160
	STTR60-NLW	60" Diameter	10	40 ¹ / ₂ " x 79" x 68"	150
	STTR7-NLW	72" Diameter	10	40 ¹ / ₂ " x 79" x 79 ¹ / ₂ "	160
SEMINAR TABLE TRUCK	STT1872NS	18" x 60" or 72"	18-20	32 ¹ / ₂ " x 79" x 48"	150
	STT1872WS	18" x 60" or 72"	22-24	36 ¹ / ₂ " x 79" x 48"	155
	STT1872NH	18" x 60" or 72"	26-28	32 ¹ / ₂ " x 79" x 60"	155
	STT1872WH	18" x 60" or 72"	30-32	36 ¹ / ₂ " x 79" x 60"	160
	STT1896NS	18" x 96"	18-20	32 ¹ / ₂ " x 103" x 48"	175
	STT1896WS	18" x 96"	22-24	36 ¹ / ₂ " x 103" x 48"	180
	STT1896NH	18" x 96"	26-28	32 ¹ / ₂ " x 103" x 60"	180
	STT1896WH	18" x 96"	30-32	36 ¹ / ₂ " x 103" x 60"	185
SANQUET TABLE TRUCK	STT3072NS	30" x 72"	11-12	33" x 79" x 48"	150
	STT3072NH	30" x 72"	14-16	33" x 79" x 60"	155
	STT3096NS	30" x 96"	11-12	33" x 103" x 48"	175
	STT3096NH	30" x 96"	14-16	33" x 103" x 60"	180
OWING PACKAGE	STB				5

UpperZone Chair Trucks

Please contact customer service for details.

Finishes



Black Metal Finish

Multi-Height Cocktail Tables

The Multi-Height Adjustable Cocktail and Bistro Table column serves (3) heights: 30",36" & 42", all in one unit! You no longer need to buy 2 or 3 columns to serve one set of bases. Operation is simple with user-friendly thumb buttons to adjust heights. With Midwest's Multi-Height Cocktail Tables you always have the right table, regardless if it's a standing or seated function. No other table delivers so much flexibility.

Features and Benefits

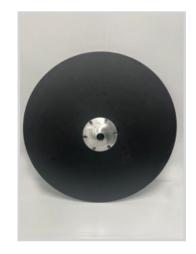
- Simple operation with user-friendly thumb button to adjust height
- Easily disassembled for compact storage
- Low profile designed tops save on space storage
- Easily assembled with hand operated knob. No tools required
- · Available in Chrome only with adjustable leg or fixed leg



SIZE Diameter X H	WT LBS	STAINED TOP STEEL EDGE MODEL NO	LAMINATE TOP VINYL EDGE MODEL NO	PADDED TOP STEEL EDGE MODEL NO
ADJUSTABLE HEIGHT				
24" dia X 30"/36"/42"	18	CTA24E	CTA24EF	CTA24EP
30" dia X 30"/36"/42"	21	CTA30E	CTA30EF	CTA30EP
36" dia X 30"/36"/42"	25	CTA36E	CTA36EF	CTA36EP
FIXED HEIGHT	•	•		
24" dia X 30"	21	CTF2430E	CTF2430EF	CTF2430EP
24" dia X 42"	25	CTF2442E	CTF2442EF	CTF2442EP
30" dia x 30"	21	CTF3030E	CTF3030EF	CTF3030EP
30" dia x 42"	25	CTF3042E	CTF3042EF	CTF3042EP
36" dia x 30"	21	CTF3630E	CTF3630EF	CTF3630EP
36" dia x 42"	25	CTF3642E	CTF3642EF	CTF3642EP

Adjustable Leg Available







See page 8 for corresponding table caddies

Café Series Tables

Midwest Folding Product's Cafe Series has the answer for your cafe, restaurant, or bar. Whether you need completely new tables or just want to replace or update your current table tops we can help. Our tops start with a heavy-duty 1-1/8 inch particle board core. We then attach a high-pressure laminate top and a high-density polyethylene backer. A t-mold edging provides side impact resistance.

For the ultimate strength and ease of assembly, we use metal inserts and bolts to attach our tops to our bases. No drilling required! Several base options are available: cafe style, bar height, bar height with foot ring, ADA compliant, 3 prongs, 4 prongs, round.

Need a custom laminated top to match your decor? Need a custom shape/ size? No problem we can provide hundreds of laminate options from the top suppliers in the industry. Our in-house CNC can produce tops to your exact specifications.





Features and Benefits

- · High-pressure laminated top provides a very durable, easy-to-clean surface
- Tops made from heavy-duty 1 1/8" particleboard core
- · No drilling is required to assemble our tops to our bases
- · Cast Iron bases provide the ultimate durability Lifetime warranty on base
- · 3-year warranty on tabletops







TABLE TOP Size	LAMINATE TABLE TOP VINYL EDGE	STANDARD HEIGHT Base	BAR HEIGHT BASE	BAR HEIGHT BASE WITH FOOTRING
Round				
24" dia	CFR24	CFB22-STD	CFB22-BH	CFB30-BHFR
30" dia	CFR 30	CFB22-STD	CFB30-BH	CFB30-BHFR
36" dia	CFR36	CFB30-STD	CFB30-BH	CFB30-BHFR
48" dia	CFR48	CFB36-STD	-	-
60" dia	CFR60	CFB36-STD		-
Square				
24" x 24"	CF24	CFB22-STD	CFB22-BH	CFB22-BHFR
30" x 30"	CF30	CFB22-STD	CFB30-BH	CFB30-BHFR
36" x 36"	CF36	CFB30-STD	CFB30-BH	CFB30-BHFR
Rectangle				
24" x 30"	CF2430	CFB22-STD	-	-
24" x 42"	CF2442	CFB2230-STD	-	-
30" x 42"	CF3042	CFB2230-STD	-	-
30" x 48"	CF3048	CFB522-STD	-	-

X-Fold Tables

X-FOLD tables combine the stability of a tubular steel folding understructure with the durability of a solid plywood core top surfaced with ABS plastic, HP laminate or a stained surface. When opened for use, the four points of contact with the floor ensure maximum stability. Tables may be folded to a vertical position for efficient storage.

The possible uses of this table are many and varied. Educational applications range from the cafeteria and common areas to the classroom and student events. Churches and other public assembly facilities will find these tables useful for receptions and other gatherings.



Features and Benefits

- 30" and 42" heights available
- 1" diameter, 16 gauge steel tube legs
- Wide leg base for maximum stability
- Easy to operate folding mechanism
- Space saving vertical storage
- · Easy to clean surface
- Durable vinyl or galvanized steel edge

SIZE DIAMETER X H	HEXALITE® (NLW) TOP-MOLDED ABS PLASTIC TOP, BLACK PVC EDGE	WT LBS	E SERIES TOP - 3/4" PLYWOOD CORE, STAINED SURFACE WITH GALVANIZED STEEL EDGE	WT LBS	EF SERIES TOP - 3/4" PLYWOOD CORE, LAMINATE SURFACE WITH VINYL EDGE	WT LBS
30″ dia. X 30″H	XFR3030NLW	25	XFR3030E	26	XFR3030EF	26
30″dia. X 42″H	XFR3042NLW	28	XFR3042E	28	XFR3042EF	28
36″dia. X 30″H	XFR3630NLW	29	XFR3630E	29	XFR3630EF	29
36"dia. X 42"H	XFR3642NLW	31	XFR3642E	31	XFR3642EF	31

Mobile Buffet/Utility Tables

Save time and increase flexibility with Midwest's mobile buffet/utility units. Tables may be fully prepared prior to the event and then rolled to the desired location when needed. The detachable riser shelf may be used to add a second tier for buffet setups or to create a mobile bar. A multitude of uses, ranging from mobile registration or demonstration tables to mobile computer tables, make these units ideal for use in any facility.

Features and Benefits

- Offered in two finishing tops: E (Plywood Stained) and EF (Laminated Over Plywood)
- · Heavy-duty steel frames
- · Facilitates easy movement of supplies
- Folds for compact storage
- · Detachable riser shelf





STYLE	SIZE DIAMETER × H	WT LBS	STAINED PLYWOOD TOP MODEL NO	LAMINATE PLYWOOD TOP MODEL NO
AA LSL Dels T.L.	30" x 72" x 30"	106	MU306E	MU306EF
Mobile Utility Table	30" x 96" x 30"	122	MU308E	MU308EF
Optional Riser Shelf	12" x 72" x 12"	31	SB126E	SB126EF
Ophonal Riser Shell	12" x 96" x 12"	35	SB128E	SB128EF
الماء المستال مستالة	68" x 21 5/8"	45	Buffet Lower Shelf 6E	Buffet Lower Shelf 6EF
Optional Lower Shelf	92" x 21 5/8"	49	Buffet Lower Shelf 8E	Buffet Lower Shelf 8EF







OPTIONAL SKIRTING*	FOR MODEL MB306	FOR MODEL MB308
Skirting around table	SKBMB306	SKBMB308
Skirting around riser shelf	SKBSB126	SKBSB128

^{*} BV Clips needed to attach skirting

CP Series Training Tables

CP Series Training Tables are available in four different models and finishes. You will find the CP Series provides both style, with an enhanced appearance, as well as functionality. Your guests' satisfaction is a priority and the CP Series table delivers! It's not what the CP Series tables have as much as what they don't. CP Series tables were designed without the legs that used to get in the way of guest comfort. No more bruised knees, torn hosiery, spilled coffee or your guests hanging out in the aisle. CP Series offer long-term durability, as well as features like spring bolt locking braces, which hold table legs open or closed. Aesthetics meets serviceability with the CP Series.



Features and Benefits

- · Improved comfort
- · Increased seating capacity
- Enhanced appearance
- · Long-term durability





Models

Comfort Leg

	MODEL NO	SIZE W x L x H	WT LBS
F Top	CP518F*	18" x 60" x 30"	45
5/8" particle core high pressure plastic laminate	CP618F	18" x 72" x 30"	51
with vinyl edge	CP818F	18" x 96" x 30"	62
, ,	CP524F*	24" x 60" x 30"	58
	CP624F	24" × 72" × 30"	75
	CP824F	24" × 96" × 30"	87
EF Top	CP518EF*	18" x 60" x 30"	41
3/4" plywood core high pressure plastic laminate	CP618EF	18" × 72" × 30"	45
with vinyl edge	CP818EF	18" × 96" × 30"	55
	CP524EF*	24" × 60" × 30"	48
	CP624EF	24" × 72" × 30"	58
	CP824EF	24" × 96" × 30"	70
Е Тор	CP518E +	18" × 60" × 30"	39
3/4" plywood core stained surface with galvanized	CP618E	18" × 72" × 30"	42
steel edge steep frames	CP818E	18" x 96"x 30"	52
	CP524E +	24" × 60" × 30"	45
	CP624E	24" × 72" × 30"	50
	CP824E	24" × 96" × 30"	61
Hexalite® (NLW)	CP618NLW ••	18" × 72" × 29"	39
Molded ABS plastic top	CP818NLW ••	18" x 96" x 29"	48

- •• Only available in grey tops/black metal/black edge
- * Legs do not fold flat
- + Legs overlap when folded



See page 8 for corresponding table caddies

black PVC edge standard actual height +5/8"

CTL and CTLA Series Training Tables

CTL Series Training/Seminar Tables are available in six different models with your choice of 5/8" particleboard core or 3/4" thick plywood core. CTL Series was designed to provide maximum user comfort and feature either fixed or adjustable height cantilever style legs. This series provides improved comfort, increased seating capacity, enhanced appearance and long-term durability. The CTL Series features a spring bolt locking brace, which holds table legs open or closed. This Series exhibits a sleek and professional exterior with a wide range of standard or custom high-pressure decorative laminate tabletops and black or brown vinyl bull nose moldings.



Features and Benefits

- High pressure plastic laminate surface with vinyl edge
- 5/8" particleboard core or 3/4" plywood
- · Black metal finish only
- Folding cantilever legs
- · Stores on edge with TEC caddy
- · Available in adjustable height

Fixed Height or Adjustable Height





Models

CTL: Cantilever Panel T Leg Training - Fixed Height

SIZE W x L x H	LAMINATE PLYWOOD CORE	WT LBS	LAMINATE PARTICLE BOARD	WT LBS
18" x 60" x 29"	CTL185EF	49	CTL185F	54
18" x 72" x 29"	CTL186EF	54	CTL186F	60
18" x 96" x 29"	CTL188EF	65	CTL188F	71
24" x 60" x 29"	CTL245EF	56	CTL245F	63
24" x 72" x 29"	CTL246EF	57	CTL246F	72
24" x 96" x 29"	CTL248EF	70	CTL248F	86

CTLA: Cantilever Panel T Leg Training - Adjustable Height

SIZE W x L x H	LAMINATE PLYWOOD CORE	WT LBS	LAMINATE PARTICLE BOARD	WT LBS
18" x 60" x 22"-29"	CTLA185EF	46	CTLA185F	50
18" x 72" x 22"-29"	CTLA186EF	48	CTLA186F	54
18" x 96" x 22"-29"	CTLA188EF	58	CTLA188F	64
24" x 60" x 22"-29"	CTLA245EF*	56	CTLA245F	66
24" x 72" x 22"-29"	CTLA246EF	61	CTLA246F	73
24" x 96" x 22"-29"	CTLA248EF	71	CTLA248F	88

^{*} Legs do not fold flat

^{*} Black metal finish only



See page 8 for corresponding table caddies

TL and TLA Conference Tables

TL Series folding conference tables are constructed of 3/4" plywood or 5/8" particle core with a high-pressure laminate finish. From the lecture hall to the boardroom, our TL Series folding tables are attractive, yet durable, with reliable performance that will fit your budget. The highly durable series includes a vinyl T-mold edge banding that protects the table from chipping. Sturdy legs are 14-gauge steel with a chrome-plated finish. The standard black metal finish with chrome inserts enhances the overall appearance along with decorative leg panels, which match the tabletop finish. The TL Series is well designed and features a spring-bolt locking leg brace that promotes stability, as well as plastic leg glides that safeguard the floor. The TL Series is available with either fixed or adjustable legs to promote maximum user comfort. Adjustable legs may be repositioned vertically in 1" increments to conform to your needs.



Features and Benefits

- 3/4" plywood or 5/8" particleboard core with a high-pressure laminate finish
- Long-term durability
- 14-gauge steel legs with chrome plated finish
- · Features spring-bolt locking leg brace
- · Plastic leg glides keep floors safe
- · Available in adjustable height

Fixed Height or Adjustable Height





Models

TL: Fixed Height

SIZE W X L X H	PARTICLE BOARD CORE	WT LBS	PLYWOOD CORE	WT LBS
30" × 60" × 29"	TL305*	77	TL305EF*	65
30" × 72" × 29"	TL306	85	TL306EF	76
30" × 96" × 29"	TL308	105	TL308EF	93
36" × 72" × 29"	TL366	95	TL366EF	84
36" x 96" x 29"	TL368	117	TL368EF	103

^{*} Tables will not fold flat for stacking

TLA: Adjustable Height

SIZE W x L x H	PARTICLE BOARD CORE	WT LBS	PLYWOOD CORE	WT LBS
30" x 60" x 22" - 29"	TLA305 *	77	TLA305EF	65
30" × 72" × 22" - 29"	TLA306	85	TLA306EF	76
30" × 96" × 22" - 29"	TLA308	105	TLA308EF	93
36" × 72" × 22" - 29"	TLA366	95	TLA366EF	84
36" x 96" x 22" - 29"	TLA368	117	TLA368EF	103

^{*} Tables will not fold flat for stacking

^{*} Black metal finish only



See page 8 for corresponding table caddies

Standard Finish Choices for Tables

Wood Grains*



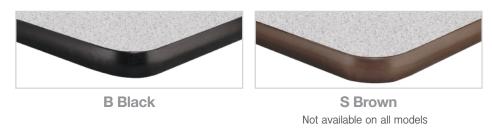
Patterns*



Metal*



Vinyl Edge*



^{*} Printed colors may not accurately represent actual paint, laminate and edge colors. Walnut, Grey Glace & Wild Cherry are the only laminates available for 72" round tables.

Mobile Stages

One person can roll Midwest mobile stages easily from storage to the event location. Opening the stage deck automatically lifts casters from the floor to prevent movement when the stage is in use. Integral drop-in couplings allow stages to be joined together. Stages safely support a uniform load of 200 pounds per square foot. From compact storage to event location, mobile stages save set-up time and increase facility flexibility.



Features and Benefits

- Drop-in couplings allow stages to be joined together
- Safely support a more uniform load of 200 pounds per square foot
- Save set-up time
- Increase facility flexibility
- Safety tested and listed by Underwriters Laboratories







Models

SIZE W x L x H	ARDBOARD D	ECK WT LBS	POLYPROPYLE MODEL NO	NE DECK WT LBS	CARPET D MODEL NO	ECK WT LBS
48" x 96" x 8"	MS08H	240	MS08P	240	MS08C	240
48" x 96" x 16"	MS16H	250	MS16P	250	MS16C	250
48" x 96" x 24"	MS24H	260	MS24P	260	MS24C	260
48" x 96" x 32"	MS32H	270	MS32P	270	MS32C	270
72" x 96" x 8"	MSW08H	280	MSW08P	280	MSW08C	280
72" x 96" x 16"	MSW16H	325	MSW16P	325	MSW16C	325
72" x 96" x 24"	MSW24H	370	MSW24P	370	MSW24C	370
72" x 96" x 32"	MSW32H	390	MSW32P	390	MSW32C	390

SAFETY NOTICE: Guard rails should be used on sides and rear.

Mobile Stage Accessories

Skirting Colors

Box pleat skirting features loop-type fastener sewn to back of skirting (hook fastener must be ordered separately).

Shirred skirting features loop-type fastener sewn to back of skirting (hook fastener must be ordered separately).

SIZE H"	BOX PLEAT MODEL NO	WT LBS	SHIRRED MODEL NO	WT LBS
7"	SKB08	0.2	SKS08	0.1
15"	SKB16	0.2	SKS16	0.1
23″	SKB24	0.3	SKS24	0.1
31″	SKB32	0.3	SKS32	0.2
39"	SKB40	0.4	SKS40	0.3



Guardrails (Drilling Required)

*Other colors available. Contact Midwest Folding.



MODEL NO	SIZE L x W	WT LBS
GRU36	36" × 30"	16
GRU48	48" x 30"	18

Hook and Loop Tape



MODEL NO	SIZE L" x W"	WT LBS
V22	4' x 8' mobile stage	0.0
V23	6' x 8' mobile stage	0.0
VT	5/8" wide (sold by the foot)	0.0

Steps (Includes Hand Rails)



MODEL NO	SIZE L x W x H	STEPS	WT LBS
ST1	36" x 14" x 8"	1 Step	44
ST2	36" x 27" x 16"	2 Steps	74
ST3	36" x 40" x 24"	3 Steps	113
ST4	36" x 52" x 32"	4 Steps	142

TransFold™ Portable Stages

TransFold Stages give you the freedom to configure the stage to create any performance environment you can imagine. Our various sizes give you the flexibility to build the exact size and shape stage that you need to accommodate your event. With TransFold, you are the director.

Features and Benefits

- Up to 4 different heights
- Units fold to store
- When folded, units fold to 2" in height when stacked
- Constructed of heavy gauge steel and laminated plywood core decking for unsurpassed safety
- Guard rails are furnished for uppermost level of the riser set
- Expansion sections available
- Weight capacity of 200 lbs/ft², evenly distributed







TA4816C-CB 4'x8'x16" Carpet Charcoal-Deck/B

TF4824C-CB 4'x8'x24" Carpet Charcoal-Deck/B



Simple and Secure Height Adjustment



The legs on dual height stage units are easy to adjust. Telescoping leg inserts are sécured to the leg's receiver tubes with clevis pins having spring loaded detentes for added security. Clevis pins are attached to the legs with lanyards for added convenience. Tightening the knob assures a wobble free connection. Special height adjustments are available upon request.

Built In Coupling Lock System



Stage units are equipped with integral couplings that may be selectively engaged as needed to join platforms of the same height or platforms that are 8" different in height. Coupling devices are permanently attached.

Heavy Duty Construction

Stage and riser decks are constructed with solid plywood, laminated with tempered hardboard on top and bottom. Decks are surrounded and supported by 16 gauge formed steel channels for maximum carrying capacity.

Additional Stage and Riser Accessories can be found on pages 24-25.

Models

36" Wide Adjustable



		HARDBOARD DECK		POLYPROPYLENE DECK		CARPET DECK	
SIZE W x L x H	CHAIR CAPACITY	MODEL NO	WT LBS	MODEL NO	WT LBS	MODEL NO	WT LBS
3' x 4' x 16" or 24"	2	TA3416H	68	TA3416P	67	TA3416C	64
3' x 4' x 24" or 32"	2	TA3424H*	79	TA3424P*	78	TA3424C*	74
3' x 6' x 16" or 24"	3	TA3616H	97	TA3616P	96	TA3616C	92
3' x 6' x 24" or 32"	3	TA3624H*	101	TA3624P*	99	TA3624C*	96
3' x 8' x 16" or 24"	4	TA3816H	118	TA3816P	116	TA3816C	111
3' x 8' x 24" or 32"	4	TA3824H	122	TA3824P	120	TA3824C	115

^{*} Legs overlap when folded for storage - this reduces storage capacity by two to four units per caddy SAFETY NOTICE: Guard rails should be used on sides and rear

48" Wide Adjustable



		HARDBOARD	HARDBOARD DECK		POLYPROPYLENE DECK		CARPET DECK	
SIZE Wxlxh	CHAIR CAPACITY	MODEL NO	WT LBS	MODEL NO	WT LBS	MODEL NO	WT LBS	
4' x 4' x 16" or 24"	2	TA4416H	92	TA4416P	91	TA4416C	87	
4' x 4' x 24" or 32"	2	TA4424H*	112	TA4424P*	111	TA4424C*	106	
4' x 6' x 16" or 24"	3	TA4616H	133	TA4616P	130	TA4616C	126	
4' x 6' x 24" or 32"	3	TA4624H*	161	TA4624P*	158	TA4624C*	154	
4' x 8' x 16" or 24"	4	TA4816H	159	TA4816P	156	TA4816C	150	
4' x 8' x 24" or 32"	4	TA4824H	165	TA4824P	161	TA4824C	155	

^{*} Legs overlap when folded for storage - this reduces storage capacity by two to four units per caddy SAFETY NOTICE: Guard rails should be used on sides and rear

36" Wide Fixed



		HARDBOARD DECK		POLYPROPYLENE DECK		CARPET DECK	
SIZE W x L x H	CHAIR CAPACITY	MODEL NO	WT LBS	MODEL NO	WT LBS	MODEL NO	WT LBS
36" x 48" x 8"	2	TF3408H	57	TF3408P	56	TF3408C	54
36" x 48" x 16"	2	TF3416H	65	TF3416P	64	TF3416C	61
36" x 48" x 24"	2	TF3424H*	68	TF3424P*	67	TF3424C*	64
36" x 72" x 8"	3	TF3608H	82	TF3608P	80	TF3608C	77
36" x 72" x 16"	3	TF3616H	93	TF3616P	91	TF3616C	88
36" x 72" x 24"	3	TF3624H*	97	TF3624P*	96	TF3624C*	92
36" x 96" x 8"	4	TF3808H	103	TF3808P	100	TF3808C	96
36" x 96" x 16"	4	TF3816H	114	TF3816P	112	TF3816C	107
36" x 96" x 24"	4	TF3824H	118	TF3824P	116	TF3824C	110
36" x 96" x 32"	4	TF3832H	122	TF3832P	120	TF3832C	115

^{*} Legs overlap when folded for storage - this reduces storage capacity by two to four units per caddy SAFETY NOTICE: Guard rails should be used on sides and rear

^{48&}quot; Wide Fixed



		HARDBOARD DECK		POLYPROPYLENE DECK		CARPET DECK	
SIZE W x L x H	CHAIR CAPACITY	MODEL NO	WT LBS	MODEL NO	WT LBS	MODEL NO	WT LBS
48" x 48" x 8"	2	TF4408H	72	TF4408P	71	TF4408C	68
48" x 48" x 16"	2	TF4416H	86	TF4416P	84	TF4416C	81
48" x 48" x 24"	2	TF4424H*	92	TF4424P*	91	TF4424C*	87
48" x 72" x 8"	3	TF4608H	105	TF4608P	102	TF4608C	98
48" x 72" x 16"	3	TF4616H	125	TF4616P	123	TF4616C	118
48" x 72" x 24"	3	TF4624H*	133	TF4624P*	130	TF4624C*	126
48" x 96" x 8"	4	TF4808H	132	TF4808P	129	TF4808C	123
48" x 96" x 16"	4	TF4816H	152	TF4816P	149	TF4816C	143
48" x 96" x 24"	4	TF4824H	159	TF4824P	156	TF4824C	150
48" x 96" x 32"	4	TF4832H	165	TF4832P	161	TF4832C*	155

 $^{^{\}star}$ Legs overlap when folded for storage - this reduces storage capacity by two to four units per caddy SAFETY NOTICE: Guard rails should be used on sides and rear

TransFold™ Riser and Stage Accessories

Portable Steps

- Steps are 12" deep and 34" wide
- Slip resistant, grey polypropylene surfaces
- Units include two handrails
- Steps clamp securely to the stage perimeter
- Two, three and four step models include wheels

MODEL NO	SIZE L x W x H	STEPS	WT LBS
TST1	36" x 14" x 8"	1 Step	44
TST2	36" x 27" x 16"	2 Step	74
TST3	36" x 40" x 24"	3 Step	113
TST4	36" x 52" x 32"	4 Step	142









Guardrails



MODEL NO	SIZE L x W	WT LBS
TGRU36	36" x 30"	24
TGRU48 Clamp-on design w	ith chair stop	36

Caddy



MODEL NO	CAPACITY	SIZE W x L x H	WT LBS
MSC	4-8	35 ¹ / ₄ " x 44" x 64"	105.0

Note: Assembly required

Ramps



Need a ramp for your platforms, risers or mobile stage? Contact Midwest Folding Products for details and pricing.

Skirting Colors

This skirting can only be used with our TF and/or TA series platforms and risers.

Box pleat skirting features loop-type fastener sewn to back of skirting. (mating fastener must be ordered separately).

Shirred skirting features loop-type fastener sewn to back of skirting. (mating fastener must be ordered separately).

Hook type fastener is attached to TSKC Clip. One clip per foot included with skirting.



^{*}Other colors available. Contact Midwest Folding.

SIZE H"	BOX PLEAT MODEL NO	WT LBS	SHIRRED MODEL NO	WT LBS
7"	TSKB08	0.2	TSKS08	0.1
15"	TSKB16	0.2	TSKS16	0.1
23″	TSKB24	0.3	TSKS24	0.1
31″	TSKB32	0.3	TSKS32	0.2
39"	TSKB40	0.4	TSKS40	0.3

Skirt Clip

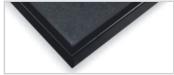


MODEL NO	ORDER INFORMATION
TSKC	1 clip recommended per linear foot of skirting

Deck Finishes









Carpet Hardboard

Black Polypropylene

Grey Polypropylene

Carpet Colors







Charcoal Grey

Ebony Black

Pewter Grey

TransFold™ Choral Risers - Standing

TransFold is ready to go wherever your choir performs. Built-in wheels make it easy to roll the TransFold unit from the classroom to the auditorium or up stairways and on to a bus or van. Upon arrival at the performance venue, your TransFold risers set up in seconds, so that they will be ready when you are. Midwest's exclusive, gas-spring assisted design allows the unit to open with moderate foot pressure, taking the strain out of set up. This also ensures a safe, controlled motion when folding the unit for transportation and storage.



Features and Benefits

- · Built-in wheels
- · Gas-spring assisted opens with moderate foot pressure
- · Easily transported and stored





TFR 72 Standard Tapered Unit TFB72 Back Rails Qty of 3 TFR72 and 3 TFB72 shown



TF SR72 Reverse Unit TFSB Back Rail



TFR72 - Standard Taper Transfold Unit TFA72 - 4th Level Add on TFB72-4 - Back Rail for 4th Level Add on



Transfold Unit
TFSA72 - 4th Level Add On-Reverse
TFSB72-4 - Back Rail for 4th Level Add
On-Reverse



*Image only represents one of a pair of two

To fold the unit for transportation and storage, activate the upright lock release and gently push the unit horizontally. The gas spring cylinder assures a safe controlled motion. Drop-in couplings securely connect all units to prevent accidental movement during the performance.





Models



	MODEL NO	DETAIL	SIZE W x L x H	WT LBS
72" TransFold Unit	TFR72	3 Level	72" × 55" × 24"	167
	TFA72	Add-On Step	78" x 18" x 32"	59
72" Reverse Taper	TFSR72	3 Level	72" × 55" × 24"	167
TFSR72 for use between (2) TFR72	TFSA72	Add-On Step	60" x 18" x 32"	59
48" TransFold Unit	TFR48	3 Level	48" × 55" × 24"	137
	TFA48	Add-On Step	54" x 18" x 32"	49
Back Rail	TFB72	For Use with TFR72	70" x 42"	42
For use with 3 level risers	TFB48	For Use with TFR48	46" x 42"	32
	TFSB72	For Use with TFSR72	54" x 42"	37
Back Rail	TFB72-4	For Use with TFA72	70" x 42"	42
For use with add-on step	TFB48-4	For Use with TFA48	46" x 42"	32
	TFSB72-4	For Use with TFSA72	54" x 42"	37
Side Rail	TFS54	Pair	52" × 55 ¹ / ₂ "	39

Back and side rails must be ordered separately

Fast, Easy Setup



Built-In Mobility



Simple Unitized Design



Gas-Spring Lift Assist

Riser Dimensions and Capacities

UNIT TYPE	DIMENSIONS CAPACITIES	1 SECTION	2 SECTIONS	3 SECTIONS	4 SECTIONS	5 SECTIONS	6 SECTIONS
72" Wide	Width x Depth	6'-0" x 4'-8"	11'-10" x 5'-5"	17'-5" x 6'-1"	22'-6" x 7'-6"	27'-0" x 8'-9"	30'-10" x 10'-9"
3 Levels	Group Capacity	12-16	24-32	36-48	48-64	60-80	72-96
78" Wide	Width x Depth	6'-6" x 6'-2"	12'-10" x 7'-0"	18'-10" x 7'-7"	24'-5" x 9'-2"	29'-3" x 10'-4"	33'-5" x 12'-4"
4 Levels	Group Capacity	16-21	32-42	48-63	64-84	80-105	96-126
48" Wide	Width x Depth	4'-0" x 4'-8"	7′-11″ x 5′-1″	11'-7" x 5'-5"	15'-0" x 6'-3"	18'-0" x 6'-11"	20'-7" x 8'-0"
3 Levels	Group Capacity	8-12	16-24	24-36	32-48	40-60	48-72
54" Wide	Width x Depth	4'-6" x 6'-2"	8′-11″ x 6′-8″	13'-1" x 7'-0"	16′-11″ x 7′-10″	20'-3" x 8'-6"	23'-2" x 9'-8"
4 Levels	Group Capacity	11-16	25-36	36-52	47-68	58-84	69-100

Capacities include a row of singers on the floor. The capacity numbers shown above reflect the number of high school students that will fit standing shoulder to shoulder, as well as the number that will fit if standing with shoulders overlapping.



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