



Mitchell offers three styles of Folding Leg tables; Saturna-Adjustable Height, Fold-O-Leg and 650 Series Seminar tables. Fashioned with high-carbon steel, solid 3/4-in. core material and high-pressure laminated tops with rigid backer. These heavy duty tables are durable providing decades of service. Our DuraEdge™ on 3/4" Resin Wood, extended bullnose and DuraBond™ on 3/4" MDF, sprayed on Poly-urea are our edge choices. We offer many length and width choices to help customize your classroom, cafeteria or office & seminar space.

Choose SATURNA or FOLD-O-LEG folding leg tables, in your favorite color!

SATURNA ADJUSTABLE HEIGHT TABLES

You cannot buy a better folding leg table. Saturna Adjustable Height Tables are the quality choice with more strength, great features and plenty of style. Choose from round, rectangular or trapezoidal configurations which allow you to design the single or multiple work center best suited for your needs. Our rectangle tables come in a variety of lengths and widths. Round tables are 48-in. or 60-in. The Trapezoids are 48-in. x 72-in. x 30-in wide. Let your imagination go to work and create your perfect work center.

TOUGH
STABLE
STRONG



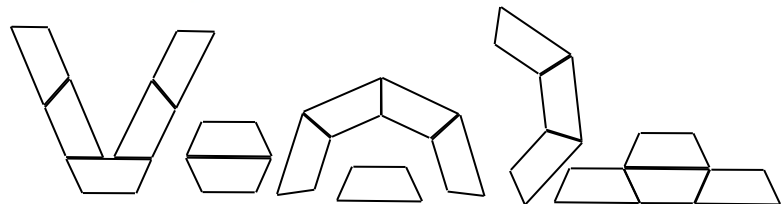
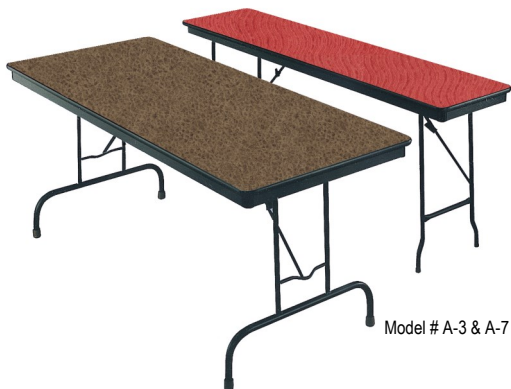
FOLD-O-LEG FIXED HEIGHT TABLES

Mitchell's Fold-O-Leg tables are made of 3/4" core tops, surrounded underneath by a 360° "U" Channel apron made of 16-gauge steel. Tops sit on steel legs with a pedestal arch design and extra cross bracing. Our patented jack-knife folding braces eliminates rattles and torsional movement. Set-back legs provide ample room and comfortable seating on either side of the table.

TRAPEZOIDS HELP YOU CREATE YOUR OWN UNIQUE SETTING



SATURNA TRAPEZOIDS are versatile. Put your imagination to work and create the ideal setting for your conference room. Our Trapezoidal tables can be arranged in a variety of ways for your classroom too and are spacious and sturdy work stations.



15 YEAR WARRANTY



SATURNA SPECIFICATION

Table Top Supports

1-3/4" D x 16-gauge cold rolled steel apron channels joined to form a rigid, box-type support frame with heavy duty steel corner stampings. The corner has a molded-in stacking plate to guard against top marring when stored.

Adjusting "T" Folding Leg Design

Consists of an upper steel housing resting in steel-to-steel contact of support frame with a telescoping enclosure which holds the lower 1" x 2" box steel inverted "T" shaped pedestal base. Legs adjust to not less than eight positions from 22" through 29" (29" through 36" also available) in 1" increments which are maintained by a self-acting, steel, double-pawl mechanism manually secured by a positive rotary lock. Nickel chrome or black powder coat finish.

Folding Braces

Rattle-proof, jackknife type of 3/16" x 3/4" flat steel with positive compression spring type locks.

Table Tops & Edge

Two options: DuraEdge™ on 45 lb. density, 3/4" Resin Wood core, with high pressure laminated top, balanced with durable Gator™ black backer. This edge is a polyvinyl, extended bullnose for bump protection. Or DuraBond™ on 45 lb. density, 3/4" MDF core with Phenolic backer is a sprayed-on Polyurea, moisture retardant, hermetically sealed edge.

Non-mar Floor Glides

These heavy duty, non-marring floor guides help protect floors as they guard and enclose the foot-bar ends of the pedestal base.

Choice of Laminate

100's of laminate choices including a variety of wood grains, solid colors and many other patterns. Mitchell works with several leading laminate providers.

Environment

Mitchell's laminate, backer, adhesive and board are GREENGUARD certified table components, for safe and clean indoor air.

FOLD-O-LEG SPECIFICATIONS



Aprons: 1-3/4" D - 16 Gauge Steel

Tops: 3/4" particleboard core

Edge: Black DuraEdge™ vinyl, extended bullnose

Laminate: 100's of wood grain, pattern & colors

Steel Finish: Durable, black epoxy powder coat

FOLD-O-LEG 29" H FOLDING TABLES

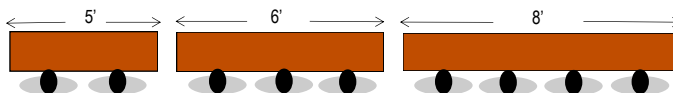
Model	Size	Per Carton	Weight
A-7	72" L x 24" W x 29" H	2	131 lbs.
A-5	96" L x 24" W x 29" H	1	87 lbs.
A-3	72" L x 30" W x 29" H	1	82 lbs.
A-1	96" L x 30" W x 29" H	1	102 lbs.
A-11	72" L x 36" W x 29" H	1	97 lbs.
A-9	96" L x 36" W x 29" H	1	123 lbs.
RA-121	48" Round x 29" H	1	81 lbs.
RA-131	60" Round x 29" H	1	111 lbs.

SEMINAR - TRAINING TABLES

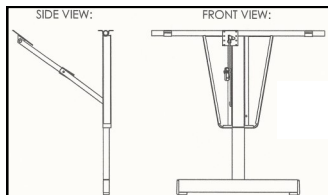


Model # 651

650 Series Training Tables feature 1" x 2" cantilevered steel legs for roomy comfort. Tabletop choices either 3/4" Resin Wood & DuraEdge™ vinyl bullnose or 3/4" MDF with DuraBond™ sprayed-on Polyurea edge and a variety of laminates. Black powder coated frame.



SATURNA'S "NO-WOBBLE" LEG



SATURNA inverted "T" leg design provides stability and strength. Combined with its compression spring - folding brace, these legs lock in place, resulting in a table that will not rock. Saturna delivers a positive work experience.

SATURNA ADJUSTABLE HEIGHT TABLES

Model	Size	Per Carton	Weight
732-A	60" L x 18" W x 22-29" H	2	110 lbs.
731-A	72" L x 18" W x 22-29" H	2	130 lbs.
729-A	96" L x 18" W x 22-29" H	2	152 lbs.
708-A	60" L x 24" W x 22-29" H	2	135 lbs.
707-A	72" L x 24" W x 22-29" H	2	155 lbs.
705-A	96" L x 24" W x 22-29" H	1	91 lbs.
741-A	60" L x 30" W x 22-29" H	2	159 lbs.
703-A	72" L x 30" W x 22-29" H	1	91 lbs.
701-A	96" L x 30" W x 22-29" H	1	110 lbs.
714-A	60" L x 36" W x 22-29" H	1	90 lbs.
711-A	72" L x 36" W x 22-29" H	1	103 lbs.
709-A	96" L x 36" W x 22-29" H	1	127 lbs.
R7-121-A	48" Round x 22"-29" H	1	105 lbs.
R7-131-A	60" Round x 22"-29" H	1	121 lbs.
T6-703-A	72" L x 48" W x 22"-29" H	1	74 lbs.

TRUCKS



Trucks are designed to roll with ease even fully loaded. Trucks are made with 5" diameter x 2" thick heavy duty non-marring hard rubber casters (two swivel plate & two stationary) mounted to a heavy gauge welded steel frame.

Model	Size	Best Performer	Weight
T 47	Flat load for: 18" W x 60"/72" L	Yes	48 lbs.
T 49	Flat load for: 18" W x 96" L	Yes	51 lbs.
T 34	Flat load for all width to 72" L	Yes	55 lbs.
T 45	Flat load for: 24" W x 96" L	Yes	60 lbs.
T 38	Flat load for all width to 96" L	Yes	65 lbs.
T 46	Edge load for: 48" Round	Yes	55 lbs.
T 36	Edge load for: 60" Round	Yes	60 lbs.