

Catalyst Tables

Multipurpose Catalyst Tables have a medium-duty, full-perimeter frame with separate, adjustable legs and a variety of TOP options.

Medium Duty Frames

Frame is constructed of 1" x 2" 14-gauge full perimeter welded steel apron. Each corner is supported with a 2.0" x 2 5/8" 13-gauge double corner gusset welded to the apron for increased corner support and leg attachment. Legs are attached using two (2) 5/16" bolts. 1 1/4" x 3" 13-gauge top mounting plates are welded to the apron for attachment of tops. Number of mounting plates will vary (6-8) depending upon frame size. Tops are attached using two (2) #12 x 3/4" pan head screws per mounting plate. Medium-duty frames are available, adjustable 25" – 34" height range legs. Legs feature a 1.5" x 1.5" 14-gauge square steel tube upper leg and adjustable legs include a 1 1/4" x 1 1/4" 14-gauge square steel tube lower leg insert. Upper legs are standard powder coated painted finish and the lower leg insert is standard nickel chrome finish. Adjustable legs include two (2) 5/16-18 x 1/2" screws that allow adjustment in 1" increments. 1 5/8" adjustable leveling glides are standard with 3/4" adjustment range. Glides are available in nylon or steel base options. Legs ship unattached (KD) for easy field assembly. Frames and tops are specified as one model and top ships attached from the factory.

Casters

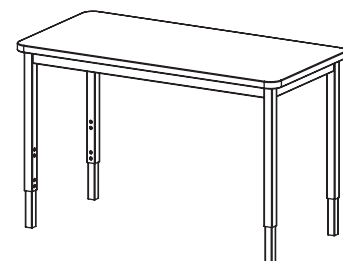
4" industrial steel hooded locking casters with 3/8-16 x 1 1/2" threaded stem for easy field installation. Use of 4-casters per table will add 3" to adjustable leg height range. Using 2-casters will decrease the lower adjustment range by 2". Casters may be field installed. 75mm dual-soft wheel locking casters, 3/8" - 16 x 1" threaded stem, available in grey (NXT MOV) or black.

TOP Options

Consult price list for availability of top option by frame type.

1 1/8" Particleboard Core with 3mm Flat Vinyl Edge (F)

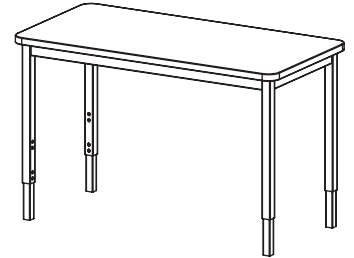
TOP is constructed of a 1 1/8" thickness 45# particleboard core with high-pressure laminate (HPL) top surface and phenolic backer sheet for balanced construction. 1 1/8" 3mm flat vinyl edge (t-mold) is secured to the bottom throughout the perimeter of the top to prevent the edge from pulling away. All tops have a 2.0" corner radius.



Catalyst Tables

Wilsonart® Chemsurf® Chemical-Resistant Laminate Top

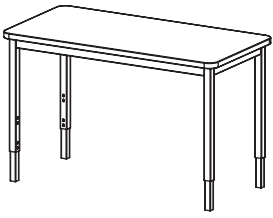
Available with the 3mm flat PVC t-mold edge. Wilsonart® Chemsurf® laminate is a special resin formulation applied over decorative surface paper to achieve chemical resistance. The decorative paper is treated with melamine resin and the core is composed of kraft papers impregnated with phenolic resin. Do not subject to extremes in humidity or to temperatures over 2750F (1350C) for sustained periods of time. This surface should not be exposed to flame, molten metal, metallic sparks or intense direct sunlight. Surface should not be used as a cutting surface. Refer to Wilsonart® Chemsurf® Technical Data sheet for detailed product specifications. Available at www.wilsonart.com



Compliance

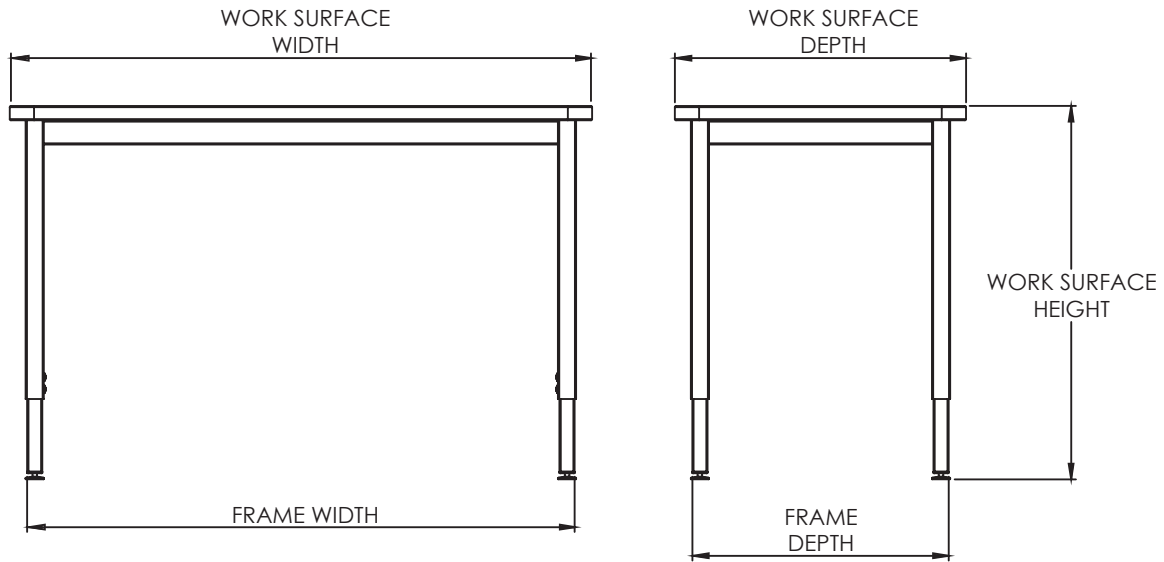
- > Tested to applicable ANSI/BIFMA Furniture Standards
- > Indoor Advantage™ Gold. Indoor air quality certified to SCS-EC10.3-2014





Catalyst Table

Adjustable 25" - 34"



MODEL	FRAME DEPTH"	FRAME WIDTH"	TOP HEIGHT"	TOP DEPTH"	TOP WIDTH"
DTMA2448F	21.38"	45.38"	25-34"	24.0"	48.0"
DTMA2454F	21.38"	51.38"	25-34"	24.0"	54.0"
DTMA2460F	21.38"	57.38"	25-34"	24.0"	60.0"
DTMA2472F	21.38"	69.38"	25-34"	24.0"	72.0"
DTMA3060F	27.38"	57.38"	25-34"	30.0"	60.0"
DTMA3072F	27.38"	69.38"	25-34"	30.0"	72.0"
DTMA3672F	33.38"	69.38"	25-34"	36.0"	72.0"