



GTX-C2460-29

24"D X 60"W X 29"H

GTX



GTX Table

- 14-gauge steel leg frames bolt into a double steel keel assembly for a rigid base.
- 1-1/4" thick top "floats" on 3/4" spacers bolted through the steel frame assembly into the underside of the work surface.
- High-pressure laminate work surface.
- Legs fitted with adjustable leveling glides.
- Optional casters available.

To Order, Choose Finish Selections & Options

Work Surface: Choose from our selection of high-pressure laminates.

Edges: Choose PVC or wood edgeband.

Frame: Choose powder coat option for steel frame.

See **MTContracts'** Finish selections at <https://www.mtcontract.com/resources/finishes>

GTX RECTANGLE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
GTX- 2448-	24	48	29
GTX- 2460-	24	60	29
GTX- 2472-	24	72	29
GTX- 3048-	30	48	29
GTX- 3060-	30	60	29
GTX- 3072-	30	72	29
GTX- 3660-	36	60	29
GTX- 3672-	36	72	29

GTX SQUARE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
GTX- 4242-	42	42	29
GTX- 4848-	48	48	29
GTX- 6060-	60	60	29

GTX ROUND STANDARD SIZES

MODEL	DIAMETER	HEIGHT"
GTX- 0042-	42	29
GTX- 0048-	48	29
GTX- 0060-	60	29

EDGE TYPES



C
3mm
PVC



F
8mm
Wood



E**
3mm
Wood



J
3mm
Wood



S
1-1/2" Flip
Wood

CORNERS



Squared
Corners

CASTERS



**Square and rectangle tops only.

General Specifications

Table tops: 1-1/4" thick, three-ply 45# particleboard construction with a .050" high pressure laminate top surface and a .030" phenolic backer.

Corners for rectilinear tops: square corners on banded tops have a 1/8" radius.

Leg and Frame Assembly: Welded end frames consist of 1-1/2" square, 14 gauge steel tubing. End frames are connected to (2) 1-1/2" square steel tube spanners using 1/4-20 machine bolts. 3/4" diameter X 3/4"H spacers are placed between the top and the understructure. Frame assembly attaches to work surface using 1/4-20 machine bolts. Legs are fitted with adjustable glides.



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