anywhere tables | product specification

Round & Square Tables
Models: TRD4_S##, TSQ4_S##, TRDTT##, TSQTT##, TRDXB##, TSQXB##

Drum Tables
Models: TRTDM####, TRTDM1####, TRBDM####, TRBDM1####, TBTDM####, TBTDM1####, TRCDM####, TRCDM1####, TWGDM####, TWGDM1####

Slab Base Tables
Models: TRTLS1####, TRBLS####. TRBLS1####, TBTLS####, TBTLS1####, TRCLS####, TRCLS1####, TWGLS####, TWGLS1####

Arch Base Tables
Models: TRBAH####, TRBAH1####, TBTAH####, TBTAH1####

Tapered Blade Tables
Models: TRT2T####, TRT2T1####, TRB2T####, TRB2T1####, TBT2T####, TBT2T1####, TRC2T####, TRC2T1####, TWG2T####, TWG2T1####

Round & Square Tops with Single Tapered Blade, Tubular Steel, Trumpet or Laminate Cross Base Dimensions (Models: TRD4_S##, TSQ4_S##, TRDTT##, TSQTT##, TRDXB##, TSQXB##)

Overall Depth & Width	TRDTT24, TSQTT24	24 in / 610 mm
	TRD4_S30, TSQ4_S30, TRDTT30, TSQTT30	30 in / 762 mm
	TRD4_S36, TSQ4_S36, TRDTT36	36 in / 914 mm
	T__4TS42, T__XB42	42 in / 1067 mm
	T__XB48	48 in / 1219 mm
	T__XB60	60 in / 1524 mm
Overall Height	TRD4_S##, TSQ4_S##,TRDTT##, TSQTT##	29 in / 737 mm
	TRDXB##, TSQXB##	29.5 in / 749 mm
Product Weight	TRD4_S3#, TSQ4_S3#, TRDTT24, TRDTT30, TSQTT##	33-49 lbs. / 15-22 kg
	TRD4TS42, TSQ4TS42, TRDTT36, T__XB42	54-72 lbs. / 25-33 kg
	T__XB48, T__XB60	91-144 lbs. / 41-65 kg
Shipping Cube		3.7-19.2 ft³ / 0.10-0.54 m³



TRDTT30



TSQXB60



TSQ4RS36



TWGLS7236



TBT2T7236



TRBAH12048



TRTDM12036

Rectangular, Rectangular w/Bow Ends, Racetrack, Wedge & Boat Shaped Tops with Drum Bases Dimensions (Models: TRTDM####, TRTDM1####, TRBDM####, TRBDM1####, TBTDM####, TBTDM1####, TRCDM####, TRCDM1####, TWGDM####, TWGDM1####)

Overall Depth	TR_DM##36, TR_ DM1##36, TBTDM##36, TBTDM1##36	36 in / 914 mm
	TR_DM##48, TR_DM1##48, TBTDM##48, TBTDM1##48	48 in / 1219 mm
	TWGDM##36	36-48 in / 914-1219 mm
	TWGDM##48, TWGDM1##48	48-60 in / 1219-1524 mm
Overall Width	T__DM72##	72 in / 1829 mm
	T__DM96##	96 in / 2438 mm
	T__DM120##	120 in / 3048 mm
	T__DM144##	144 in / 3658 mm
Overall Height		29.5 in / 749 mm
Product Weight	T__DM####	215-274 lbs. / 98-109 kg
	T__DM1####	334-374 lbs. / 152-170 kg
Shipping Cube		20-51.3 ft³ / 0.57-1.45 m³

Rectangular, Rectangular w/Bow Ends, Racetrack, Wedge & Boat Shaped Tops with Slab Bases Dimensions (Models: TRTLS1####, TRBLS####. TRBLS1####, TBTLS####, TBTLS1####, TRCLS####, TRCLS1####, TWGLS####, TWGLS1####)

Overall Depth	TR_LS##36, TR_ LS1##36, TBTLS##36, TBTLS1##36	36 in / 914 mm
	TR_LS##48, TR_LS1##48, TBTLS##48, TBTLS1#48	48 in / 1219 mm
	TWGLS##36	36-48 in / 914-1219 mm
	TWGLS##48, TWGLS1##48	48-60 in / 1219-1524 mm
Overall Width	T__LS72##	72 in / 1829 mm
	T__LS96##	96 in / 2438 mm
	T__LS120##	120 in / 3048 mm
	T__LS144##	144 in / 3658 mm
Overall Height		29.5 in / 749 mm
Product Weight	T__LS####	137-237 lbs. / 62-108 kg
	T__LS1####	259-365 lbs. / 117-166 kg
Shipping Cube		9.7-23.5 ft³ / 0.27-0.67 m³

Rectangular w/Bow Ends & Boat Shaped Tops with Arch Bases Dimensions (Models: TRBAH####, TRBAH1####, TBTAH####, TBTAH1####)

Overall Depth	T__AH##36, T__AH1##36	36 in / 914 mm
	T__AH##48, T__AH1##48	48 in / 1219 mm
Overall Width	T__AH72##	72 in / 1829 mm
	T__AH96##	96 in / 2438 mm
	T__AH120##	120 in / 3048 mm
	T__AH144##	144 in / 3658 mm
Overall Height		29.5 in / 749 mm
Product Weight	T__AH####	157-257 lbs. / 71-117 kg
	T__AH1####	278-375 lbs. / 126-170 kg
Shipping Cube		12.7-26.9 ft³ / 0.36-0.76 m³

Rectangular, Rectangular w/Bow Ends, Racetrack, Wedge & Boat Shaped Tops with Tapered Blade Bases Dimensions (Models: TRT2T####, TRT2T1####, TRB2T####, TRB2T1####, TBT2T####, TBT2T1####, TRC2T####, TRC2T1####, TWG2T####, TWG2T1####)

Overall Depth	TR_2T##36, TR_2T1##36, TBT2T##36, TBT2T1##36	36 in / 914 mm
	TR_2T##48, TR_2T1##48, TBT2T##48, TB2TS1#48	48 in / 1219 mm
	TWG2T##36	36-48 in / 914-1219 mm
	TWG2T##48, TWG2T1##48	48-60 in / 1219-1524 mm
Overall Width	T__2T72##	72 in / 1829 mm
	T__2T96##	96 in / 2438 mm
	T__2T120##	120 in / 3048 mm
	T__2T144##	144 in / 3658 mm
Overall Height		28.75 in / 730 mm
Product Weight	T__2T####	103-187 lbs. /47-85 kg
	T__2T1####	192-280 lbs. / 87-127 kg
Shipping Cube		14.7-29.8 ft³ / 0.42-0.84 m³

Contact sales representative for more information.

Features

- 1 in (25 mm) thick high performance thermally fused laminate tops, HPL tops optional
- Table shapes available:
  - Round
  - Square
  - Rectangular
  - Rectangular w/bow ends
  - Racetrack
  - Wedge
  - Boat
- Square, rectangular, and wedge shaped tops are standard with 90° corners, optional 2 in (51 mm) corner radius
- Array of Laminate or Steel base selections to choose from

Options

- Table tops and laminate bases are available in various laminate finishes, including wood grain and solid color options
- Metal bases are available in a variety of painted finishes or in Chrome or Brushed Chrome plated finishes
- Edge banding is available in matching or complementary finishes to laminate finishes
- Optional cut outs are available to accommodate power modules (ordered separately). Positions vary dependent on base style and table top size

Construction (Bases)

DRUM

- High Pressure Laminate bonded to a cylindrical inner sonotube, capped top and bottom with 45 lbs. density particle board supports
- 1.5 in (38 mm) diameter glides with 0.5 in (13 mm) of leveling adjustment
- No additional counterweight required

SLAB

- 1 in (25 mm) thick thermally fused laminate components
- 1 in (25 mm) diameter glides with 0.5 in (13 mm) of leveling adjustment

ARCH

- Interior frame's curved side is high pressure laminate bonded to a masonite substrate; flat side is a thermally fused laminate panel
- Base thickness:
  4.375 in (111 mm) for tops, 36 in (914 mm) depth
  5 in (127 mm) for tops, 48 in (1219 mm) depth
- 1.5 in (38 mm) diameter glides with 0.5 in (13 mm) of leveling adjustment
- Two 5.5 x 1 in (140 x 25 mm) thick high support panels connect each slab/arch base component, creating a concealed cable management cavity between bases
- Laminate bases are secured to the bottom of the top surface with wood screws

TAPERED BLADE, two or four blade style feet

- 2 in (51 mm) diameter, 16 GA steel columns
- 11 x 11 in (279 x 279 mm), 12 GA steel mounting plate for the four feet base
- 11 x 5.5 in (279 x 140 mm), 12 GA steel trapezoid mounting plate for the two feet base
- 1.5 in (38 mm) diameter glides with 0.5 in (13 mm) of leveling adjustment

TUBULAR, three or four round tube feet

- 2 in (51 mm) diameter, 16 GA steel round tube
- 11 x 11 in (279 x 279 mm), 12 GA steel mounting plate for the four feet base
- 11 x 5.5 in (279 x 140 mm), 12 GA steel trapezoid mounting plate for the three feet base
- 1.5 in (38 mm) diameter glides with 0.5 in (13 mm) of leveling adjustment

Tops for steel bases include factory-installed metal inserts, bases secured with machine screws.

Number of bases required per top size:

- 24-60 in (610-914 mm) round or square top - one base
- 72-96 in (1829-2438 mm) width top - two bases
- 120-144 in (3048-3658 mm) width top - three bases

TRUMPET

- 2 in (51 mm) diameter, 24 in (609 mm) diameter, spun metal base
- 11 x 11 in (279 x 279 mm), 12 GA steel mounting plate
- No leveling glides

Construction (Table Tops)

- 1 in (25 mm) thick tops constructed of 45 lbs. density particle board core with top and bottom surface in thermally fused high performance laminate
- 2 mm thick edgeband
- Optional high pressure laminate (HPL) is available in 1.0625 in (27 mm) or 1.5 in (38 mm) thick tops; bottom surface is finished with kraft paper backing
- Tops up to 96 in (2438 mm) in length are one-piece; 120 in (3048 mm) and 144 in (3658 mm) are two-piece tops

Warranty

Lifetime warranty on all components.

Environmental

View Environmental Data Sheet online.

Awards/Certifications

- Meets or exceeds all applicable ANSI/BIFMA standards for safety and durability
- Manufactured in ISO 9001 and 14001 certified facilities

Please visit globalfurnituregroup.com for additional product information including industry and environmental certifications.