

DERBY

Tables



DX33-C0042-29
DT26-C3060-29

42" Diameter X 29"H
30"D X 60"W X 29"H

DERBY

T-BASE



DY34-E3684-29
Rectangle-Y-Base



DTT40-FBT48/6072-29
Boat-TT Base



DTT40-LRT6072-29
Racetrack-TT Base



DT26-C3060FL-29
Flair-T-Base



DT26-C3060BN-29
Beanie-T-Base



D3T22-C6060S-29
Sprocket-T-Base



Flip Top-T-Base, Mobile

DERBY T-BASE TABLES

- Cast aluminum base has 2-1/4" diameter column with horizontal cast aluminum base and steel mounting plate.
- Can be specified to be adjustable height via a spring clip mechanism, range is 9". (26-35"H is standard range).
- Tops are 1-1/4" thick, three-ply engineered wood construction with .050" high-pressure laminate tops and a phenolic backer sheet.
- Optional Flip top mechanism: Two-part steel mechanism is joined via a pivot system.
- Optional casters available.
- Leveler extensions available.

DERBY RECTANGULAR T-BASE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
DT20-_2436-	24	36	29
DT20-_2448-	24	48	29
DT20-_2460-	24	60	29
DT20-_2472-	24	72	29
DT26-_3036-	30	36	29
DT26-_3060-	30	60	29
DT26-_3072-	30	72	29
DT26-_3648-	36	48	29
DT26-_3660-	36	60	29
DT26-_3672-	36	72	29

DERBY BEANIE T-BASE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
DT26-_3060BN-	60	60	29

DERBY SPROCKET T-BASE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
D3T22-_6060S-	60	60	29

DERBY FLAIR T-BASE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
DT26-_3060FL-	29	58	29

To Order, Choose Finish Selections & Options

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

Legs: Choose from our powder coat selection.

Edges: Choose a PVC or wood edgeband.

Note: Sprocket, Beanie and Flair-top tables receive 2" radius corners.

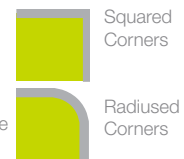
See **mediatechnologies'** Finish and Color Guide for choices at www.mediatechnologies.com.

EDGE TYPES



**Rectangular and Boat tops only

CORNERS



CASTERS



General Specifications

Table Top: Tops are 1-1/4" thick, three ply engineered wood construction with .050" high pressure laminate (HPL) and a phenolic backer sheet. The edges specified for this product are 3mm PVC ("C" prefix to the table size in the part number), 3mm hardwood ("E" prefix to the table size in the part number), 8mm hardwood ("F" prefix to the table size in the part number), 5/8" hardwood bullnose ("G" prefix to the table size in the part number), 5/8" bevel hardwood edge ("J" prefix to the table size in the part number), 1-1/4" hardwood bullnose ("L" prefix to the table size in the part number).

T-Base: Cast aluminum base has one 2-1/4"diameter column with bolted horizontal cast aluminum base and fabricated steel mounting plate. 1.87"thick x 6"D x 8"W. T-base models are available in single T and TT versions. Bases are fitted with 1" diameter adjustable glides. Twin wheel locking casters are optional.

Flip Top Mechanism: Two-part steel mechanism is joined via a pivot system. Upper component attaches to underside of work surface using 1" #12 wood screws. Lower component bolts to leg frame via a threaded insert. Flip top mechanism is only available on single column bases (indicated with a check mark in the far right column in the pricing tables below).

DERBY

X-BASE

Tables



DX33-C0042-29



DX33-C0042-29-P
Wire Management Base



DX38-E4242-29
NO Panel Base



D4X38-F0060-29
NO Panel Base



D4XPB38-F0060-29
Panel Base

DERBY X-BASE TABLES

- Derby X-Base leg frames offer classic styling in a great new look. Each base features a 13-gauge, 2.25" diameter single column and cast aluminum feet. Bases are all supplied with 1" diameter levelers.
- 4-post models available with perforated metal panels in base.
- Wire management option available.
- Flip Top option available on many models. Contact us for details.

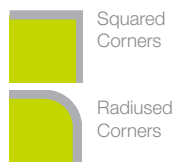
DERBY X-BASE ROUND STANDARD SIZES

MODEL	DIAMETER"	HEIGHT"
DX26-_0036-	36	29/36/42
DX33-_0042-	42	29/36/42
D4X38-_0048-	48	29/36/42
D4X38-_0060-	60	29/36/42
D4XPB38-_0048-	48	29/36/42
D4XPB38-_0060-	60	29/36/42

DERBY X-BASE SQUARE STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
DX33-_3636-	36	36	29
DX38-_4242-	42	42	29
D4X38-_4848-	48	48	29
D4X38-_6060-	60	60	29
D4XPB38-_4848-	48	48	29
D4XPB38-_6060-	60	60	29

● CORNERS



● FLIP TOP



● CASTERS



To Order, Choose Finish Selections & Options

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

Legs: Choose from our powder coat selection.

Edges: Choose a PVC or wood edgeband.

See **mediatechnologies'** Finish and Color Guide for choices at www.mediatechnologies.com.

● EDGE TYPES



C
3mm
PVC



G
5/8"
Wood



E**
3mm
Wood

**Rectangular and Boat tops only



J
5/8" Bevel
Wood



L
1-1/4" Bullnose
Wood



F
8mm
Wood

General Specifications

Table Top: Tops are 1-1/4" thick, three ply engineered wood construction with .050" high pressure laminate (HPL) and a phenolic backer sheet. The edges specified for this product are 3mm PVC ("C" prefix to the table size in the part number), 3mm hardwood ("E" prefix to the table size in the part number), 8mm hardwood ("F" prefix to the table size in the part number), 5/8" hardwood bullnose ("G" prefix to the table size in the part number), 5/8" bevel hardwood edge ("J" prefix to the table size in the part number), 1-1/4" hardwood bullnose ("L" prefix to the table size in the part number).

X-Base: Cast aluminum base has a 2-1/4" diameter column with bolted horizontal cast aluminum base and fabricated steel mounting plate .187" thick x 6"D x 8"W. Can be specified to be adjustable height via spring clip mechanism, range is 6". X-base models are available in single column, 4-post and 4-post panel versions. Bases are fitted with 1" diameter adjustable glides. Twin wheel locking casters are optional.

Flip Top Mechanism: Two-part steel mechanism is joined via a pivot system. Upper component attaches to underside of work surface using 1" #12 wood screws. Lower component bolts to leg frame via a threaded insert. Flip top mechanism is only available on single column bases (indicated with a check mark in the far right column in the pricing tables below).



cs-derby-190410

892 Industrial Park Drive
Shelby, MI 49455
P: 231.861.2194
F: 231.861.6678
www.mediatechnologies.com
sales@mediatechnologies.com

