

MALIBU

Tables



MBS-MB4242-29

42"D X 42"W X 29"H

MALIBU



MBS-MB4236



MBS-MB4242



MBS-MB0042

MALIBU TABLES

- Worksurface is high-pressure laminate.
- Fully welded steel end frames are connected by tubular steel stretcher, through bolted at each end.
- The table top “Floats” above the frame.
- Floating tops are 1-1/4” thick and use 3/4” spacers mounted between the top and frame.
- Legs are fitted with adjustable glides.
- Optional casters available.

MALIBU SQUARE STANDARD SIZES

MODEL	DEPTH”	WIDTH”	HEIGHT”
MBS-_4242-	42	42	29
MBS-_4848-	48	48	29

MALIBU ROUND STANDARD SIZES

MODEL	DIAMETER”	HEIGHT”
MBS-_0042-	42	29
MBS-_0048-	48	29

MALIBU RECTANGLE STANDARD SIZES

MODEL	DEPTH”	WIDTH”	HEIGHT”
MBS-_2436-	24	36	29
MBS-_2442-	24	42	29
MBS-_2448-	24	48	29
MBS-_2460-	24	60	29
MBS-_2472-	24	72	29
MBS-_3036-	30	36	29
MBS-_3042-	30	42	29
MBS-_3048-	30	48	29
MBS-_3060-	30	60	29
MBS-_3072-	30	72	29
MBS-_3642-	36	42	29
MBS-_3648-	36	48	29
MBS-_3660-	36	60	29
MBS-_3672-	36	72	29

To Order, Choose Finish Selections & Options

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

Steel Frame: Choose from our selection of powder coats.

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

EDGE TYPES



**Square and rectangular 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 corners of the top are rounded with a 3” radius. Various edge options are available. Tops 60” and over are supported on the underside with a 14 gauge steel keel.

Top Attachment: The table top is attached elevated from the 1” x 2” steel tubing portions of the end frame and stretcher with 1/4-20 by 4” bolts.

Leg and Frame Assembly: End frame assembly; tables use two end frame assemblies. Legs are 2” diameter 14 gauge steel tubing and are welded to a wishbone configuration of 1” x 2” 16 gauge steel tubing. The center of the wishbone is a 1/4” steel plate through which the stretcher is mounted. Legs are fitted with adjustable glides mounted in threaded inserts mounted into the bottom of each leg.

Stretcher: The under table support stretcher is constructed of 1” x 2” 16 gauge steel tubing. The stretcher is bolted to the end frame assemblies using 1/4”-20 machine screws which pass through the 1/4” steel plate of each end frame into threaded steel inserts welded into each end of the stretcher. Tables 36” and wider have 2 stretchers.

Top Attachment: The table top is attached elevated from the 1” x 2” steel tubing portions of the end frame and stretcher with 1/4-20 by 4” bolts.



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