CESAR

General Specifications

Table Top: Constructed of 1 - 1/8" particleboard with high-pressure laminate on top face and phenolic backer on the bottom. Edges are banded with 3mm PVC with 1/8" radius on all edges and corners. Bases are fastened to the table using #12 x 1 screws.

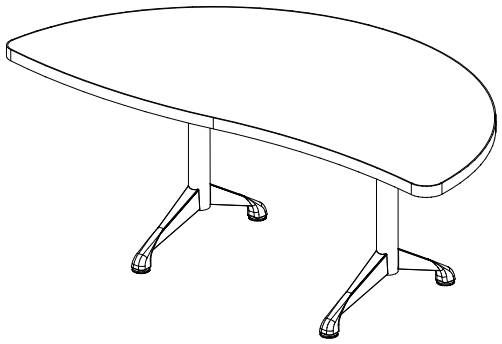
T-Base: T-Bases are made up of a 2 - 1/4" steel columns with two bolted cast aluminum feet. They come with either adjustable glides or casters. Casters are available in either black or gray. Bases are also available in any of our standard paint colors and columns and feet can be different colors.

V-Base: V-Bases are made up two 2 - 1/4" steel columns with two bolted cast aluminum feet in a V angle with an aluminum spanner tying the two columns together. They come with either adjustable glides or casters. Casters are available in either black or gray. Bases are also available in any of our standard paint colors and columns and feet can be different colors.

S-Base: S-Bases are made up one 2 - 1/4" steel column with one bolted cast aluminum foot. They come with either an adjustable glide or caster. Casters are available in either black or gray. Bases are also available in any of our standard paint colors and columns and feet can be different colors.

X-Base: X-Bases are made up one or four 2 - 1/4" steel columns with four bolted cast aluminum feet. Four column bases have four aluminum spanners tying them together. They come with either adjustable glides or casters. Casters are available in ether black or gray. Bases are also available in any of our standard paint colors and columns and feet can be different colors.

Flip Top Mechanism: Two-part steel mechanisms are joined via a pivoted 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 T-Bases.



Model number break down:

[CSR]-[COG]-[4848]-[27]-[XNF]-[SGNG]

- [CSR] — Product Line
- [COG] — Cog
- [4848] — Dimensions
- [27] — Height
- [XNF] — X- Base No Flip Top
- [SGNG] — Stationary Glides
- No Grommet

SHAPE
BN = BEANIE
CL = CLOVER
COG = COG
CRS = CRESCENT
CRV = CURVE
D = D
DM = DIAMOND
ECL = ECLIPSE
FLR = FLAIR
FWR = FLOWER
GTHB = GATHER BIT
HEX = HEX
HRD = HALF ROUND
PCK = PICK
QRD = QUARTER ROUND
REC = RECTANGLE
RREC = RADIUSED RECTANGLE
RG = ROUNGLE
RND = ROUND
RT = RACETRACK
SPK = SPROCKET
SQL = SQUIRCLE
SQR = SQUARE
RSQR = RADIUSED SQUARE
TRP = TRAP
WV = WAVE

GROMMETS
BG = BLACK GROMMET(S)
GG = GREY GROMMET(S)
WG = WHITE GROMMET(S)
NG = NO GROMMET(S)

MOBILITY
WB = WHEELBARROW, BLACK CASTERS
WG = WHEELBARROW, GRAY CASTERS
MB = MOBILE, BLACK CASTERS
MG = MOBILE, GRAY CASTERS
SG = STATIONARY, GLIDES

FLIP TOP
FT = FLIP TOP

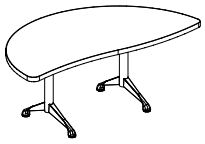
GROMMET LOCATIONS
L = LEFT
R = RIGHT
C = CENTER
LC = LEFT & CENTER
RC = RIGHT & CENTER
LR = LEFT & RIGHT
LRC = LEFT, RIGHT & CENTER

Prices and specifications subject to change without notice.

CESAR

Tables

Statement of Line



Beanie



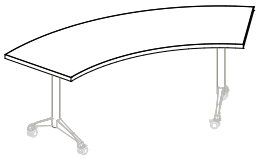
Clover



Cog



Crescent



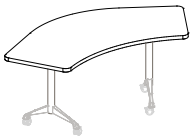
Curve



D



Diamond



Eclipse



Flair



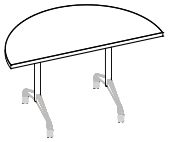
Flower



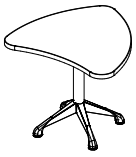
Gather Bit



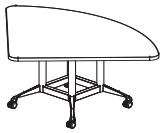
Hex



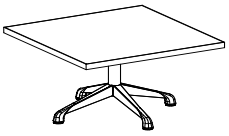
Half Round



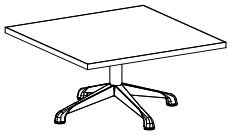
Pick



Quarter Round



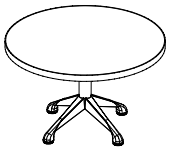
Rectangle



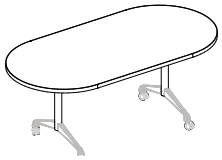
Radiused
Rectangle



Roungle



Round



Racetrack



Sprocket



Squircle



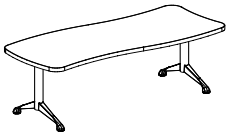
Square



Radiused
Square



Trapezoid



Wave

Required materials to order:
Model # including:
- High-pressure laminate selection
- PVC selection
- Powder coat selection

Note: available in CET and Revit