CIRRUS

General Specifications

Rectangle & Scalloped Top Tables
Table Top: Table tops are 1 - 1/4" thick, three-ply 45# particleboard construction with .050" high-pressure laminate top surface and a .030" phenolic backer. Square corners on banded tops have a 1/8" radius.

Steel End Frames: Are weldments consisting of a 14-gauge 1 - 1/2"x2" steel tubing vertical leg, a curved 1" x 2" steel tube leg, and a 1/4" thick x 4"W steel mounting plate. Legs are fitted with adjustable glides. The weldment has a shaped 1-3/16" thick wood panel mounted within it for both structure and appearance.

Modesty Panels: Modesty Panels are required for structure and are available in either wood or steel. Modesty is 3/4" thick veneered panel with embedded steel inserts. Modesty panels are attached with threaded metal fasteners to end frames with threaded wood fasteners to the underside of the worksurface.

Modesty panels for 29"H rectangular tables are 11"H. Full-height modesty panels are provided for 36"H, 42"H Cirrus tables and all Cirrus Curve Tables.

Curved Tables
Table Top: Table tops are 1-1/4" thick, three-ply 45# particleboard construction with .050" high-pressure laminate top surface and a .030" phenolic backer. Square corners on banded tops have a 1/8" radius.

Steel End Frames:
Are weldments consisting of a 14 gauge 1-1/2" x 2" steel tubing vertical leg, a curved 1" x 2" steel tube leg, and a ¼" x 4" W steel mounting plate. Legs are fitted with adjustable glides. The weldment has a contoured 1-3/16" thick wood panel mounted within it for both structure and appearance. Steel U-shaped channels attach to the vertical leg tube for modesty attachment.

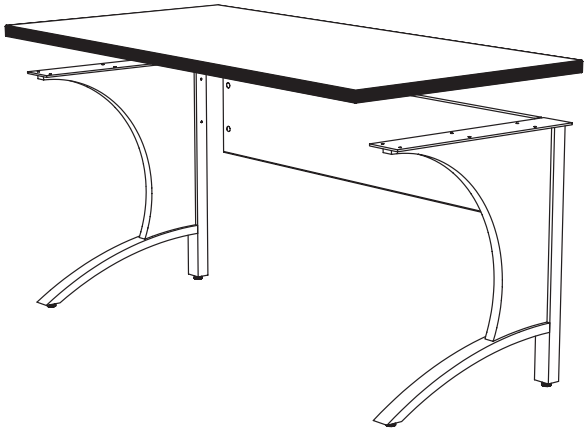
Modesty Panels:
Modesty panels are required for structure and are available in wood with veneer or high-pressure laminate finish. Curved, full height modesty panels are formed to match the radius of the top. Modesty panels are attached to the end frame channels with #8 screws & metal fasteners to the underside of the worksurface.

Computer Tables
Table Top: Table tops are 1-1/4" thick, three-ply 45# particleboard construction with .050" high-pressure laminate top surface and a .030" phenolic backer. Square corners on banded tops have a 1/8" radius. Table top porovided with 80mm grommet(s).

Steel End Frames: Are weldments consisting of a 14 gauge 1-1/2"x2" steel tubing vertical leg, a curved 1" x 2" steel tube leg, and a 1/4" thick x 4"W steel mounting plate. Legs are fitted with adjustable glides. The weldment has a shaped 1-3/16" thick wood panel mounted within it for both structure and appearance.

Modesty Panels: Modesty Panels are required for structure and are available in either wood or steel. Modesty is 3/4" thick veneered panel with embedded steel inserts. Modesty panels are attached with threaded metal fasteners to end frames with threaded wood fasteners to the underside of the worksurface. A wire management channel is fastened at the bottom to accommodate power and data cabling.

Modesty panels for 29"H rectangular tables are 11"H. Full-height modesty panels are provided for 36"H and 42"H Cirrus tables.



Model number break down:

[CRS]-[T]-[REC]-[36]-[2429]-[L]-[NG]

Product Line	Table Type	Shape	Width	Dimensions	HPL	No Grommet

TABLE TYPE
T = CIRRUS TABLE
ES = CIRRUS ESPORTS CONSOLE DESK

SHAPE
REC = RECTANGLE
SCL = SCALLOPED
CRV = CURVE

MODESTY MATERIAL
L = LAMINATE
S = STEEL

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

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

Statement of Line



Rectangle with Modesty Panel



Scalloped Top with Modesty Panel



Curved

Prices and specifications subject to change without notice.