



C-FRAME
THERMOFOIL



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FINISH OPTIONS

The Thermofoil C-Frame desk is available in our complete range of standard thermofoil finishes and metal base options.

See finish card.

For more detail, please refer to the following reference sheets:

- Tops
- Classroom Frames
- Glides

DIMENSIONS

RECTANGLE

Width: 24", 30
 Depth: 18", 24
 Height: 23.5", 26", 29"
 Height Adj: 23"-29"

TRAPEZOID

Width: 27"
 Depth: 19.5"
 Height Adj: 23"-29"

MARQUIS

Width: 32.5"
 Depth: 21"
 Height: 23.5", 26", 29"
 Height Adj: 23"-29"

BELLY CURVE

Width: 25.5"
 Depth: 19"
 Height: 23.5", 26", 29"
 Height Adj: 23"-29"

WORKSURFACE SPECIFICATIONS

- 1" thick (optional ¾") PVC Thermofoil surface with pencil groove
- Core is 31-55lb. Medium Density Fiberboard (MDF)
- Foil seamlessly covers surface faces and edges – sealed with a specialty topcoat formulated to improve performance
- One seam at bottom, eliminating problems with spilled liquids or dirt accumulating in edgebanding
- Thermally-fused melamine underside for superior screw holding strength
- Available in an array of worksurfaces sizes and shapes
- Edges – Choose between Waterfall, Slope and Cliff edge

FRAME SPECIFICATIONS

- 1.25" diameter one piece C-frame design
- Weldless construction is 13 gauge steel tube with rotary bend
- Fixed frames available in three different heights
- Worksurface secured to brackets with #14 self tapping screws and steel straps
- Powder coat finished – Standard Charcoal Metallic
- Also available with wire book rack

GLIDE SPECIFICATIONS

- 1" x 2" nylon slide caps, riveted to tube
- Rear of frame equipped with anti-tilt saddle foot, riveted to tube
- Available with felt inserts

