# 9STUDENT DESKS AND TABLES SPECIFICATION C-LEGS

#### (Does not include Computer C-legs)

### Standard features on desk/table worksurfaces with C leg supports:

- All particleboard worksurfaces without the metal frame understructure have 1" thick 45lb. density particleboard substrate and feature balanced construction with high pressure laminate (HPL) on top and .5mm cabinet liner backer on bottom of worksurface
- All particleboard surfaces and edges are sealed with glue bonds to create moisture barrier
- Permanently attached 3mm color-matched or coordinating PVC edge band with ergonomic 1/8" radiused top edge bonded with hot-melt adhesive and trimmed flush on top and bottom to create a pry-proof edge
- Worksurfaces with square corners have a 3mm radius on the vertical edge. Rounded corners (called Plane worksurface) have a 2" radius on corners on other shapes vary based on worksurface shape.
- All worksurfaces feature pilot holes in all screw locations for easy installation
- See matrix for C-leg size and shape overview

## Standard features on fixed height C-leg (for student desks and tables):

- C-leg has fully-welded leg assembly featuring 1-1/2" square 16-gauge steel legs and 1"x2" 14-gauge steel base with polypropylene tube caps. 1" square 16-gauge steel welded-on crossbar located X" from underside of worksurface. 10-gauge steel 5"x4-3/4" plate welded to legs.
- Leg assemblies attach to worksurfaces with  $\frac{1}{4}$ -20x3/4" screws that facilitate easy installation and prove both snag-proof and tamper-resistant to students
- Leg assemblies are fully assembled in factory for quick installation
- · No footrails on fixed-height C-leg units
- Levelers on all legs or casters are standard options.
  - Threaded-stem leveler made of glass-filled black nylon 2" diameter base and 3/8x16 stainless steel screw glide with hexagon adjuster for up to .875" of vertical adjustment.
  - 75mm diameter stem-mounted plastic twin-wheel, swivel, foot-locking casters with non-marking urethane tread suitable for use on carpet or hard floors. Casters shipped attached or with toolless field attachment for quick installation.
- Electrostatically applied power-coat paint

#### Standard features on adjustable-height C-leg (for student desks and tables):

- C-leg has fully welded leg assembly featuring telescopic design. Upper frame fabricated from 1-1/2" square 16-gauge steel tubes. Lower frame fabricated from 1-1/4" square 16-gauge steel tubes. The base section is made from a 1"x2" 14-gauge steel tube with polypropylene tube caps. 1" square 16-gauge steel welded-on crossbar located under worksurface 10-gauge steel 5"x4-3/4" plate welded to the upper leg assembly.
- Leg assemblies attach to worksurfaces with #10x7/8" screws that facilitate easy installation and prove both snag-proof and tamper-resistant to students.
- Leg assemblies are fully assembled in factory for quick installation.
- Legs adjust in 1" increments with a finished assembled height, 24-32" or 29-42" high. Two ¼-20x¾" black screws secure each leg at the desired height.
- Holes located in 1" increments on inside of post leg feature clean, non-passthrough, tamper-resistant design
- Levelers on all legs or casters are standard options.



- Threaded-stem leveler made of glass-filled black nylon 2" diameter base and 3/8x16 stainless steel screw glide with hexagon adjuster for up to .875" of vertical adjustment.
- 75mm diameter stem-mounted plastic twin-wheel, swivel, foot-locking casters with non-marking urethane tread suitable for use on carpet or hard floors. Casters shipped attached or with toolless field attachment for quick installation.
- Leg assemblies are fully assembled in factory for quick installation
- Electrostatically applied power-coat paint

#### Optional desk and table accessories:

- Metal bag hook made with 10-gauge steel with rounded ergonomic corners. Field installed with one #12x.625" self-drilling screw to underside of worksurface steel frame. Powder coat painted finish.
- Enclosed 16-gauge sheet metal book box with ergonomic folded metal edge on user side to eliminate sharp edges and no book-snagging wire frame. Open only on user side. Designed to work with rectangular-style 30"x24" tables or Triangle and Delta tables. Field installed. Unit sits on frame and is trapped between frame and top except for a C-leg application. In C-leg application, unit attaches to worksurface directly. Powder coat painted finish.
- Open 16-gauge sheet metal book box with ergonomic folded metal edge on user side to eliminate sharp edges
  and no book-snagging wire frame. Open completely on user side with light access holes on other three sides
  to improve visibility. Designed to work with rectangular-style 30"x24" tables or Triangle and Delta tables. Field
  installed. Unit sits on frame and is trapped between frame and top except for a C-leg application. In C-leg
  application, unit attaches to worksurface directly. Powder coat painted finish.
- Perforated, magnetic 14" high modesty panel in 18-gauge steel for use with C leg desks and tables that are at least 30" wide. Factory installed. Attaches to worksurface with #8x5/8 screw and secured to legs with metal painted bracket that clamps around leg. Standard powder-coated paint colors available.
- Plastic grommet on computer tables. Field installed.
- Power technology options
  - o Available field installed or factory assembled
  - Byrne Salt disc-shaped unit for one outlet with 72" long cord in storm finish
  - Byrne Moire trapezoid tower-shaped x" high unit with power on 4 sides in storm finish. Has 72" long cord with circuit breaker
  - Byrne Burele rectangular x"H with x" wide sides with 4 power outlets on one side in storm finish.
     Has 72" long cord with circuit breaker
  - Byrne Burele rectangular x"H with x" wide sides with 2 power outlets, 2 USB and 1 HDMI on one side in storm finish. Has 72" long cord with circuit breaker

#### **Custom features:**

- Leg options available:
  - Custom heights

#### Work surface materials palette:

- High Pressure Laminate (HPL) available in wood grain, patterned, or solid color palette. 41 standard options
  with coordinating or contrasting edgeband colors. Wilsonart laminates also available as a graded-in custom
  material.
- Custom HPL (worksurfaces only) through specials request process with coordinating 3mm vinyl edgeband.
- Buying relationships established with Wilsonart, Formica, Nevamar, Pionite/Panolam, and other suppliers.
- 4 standard paint options



## Warranty highlights:

- Fleetwood brand products carry a limited lifetime warranty, where products are warranted to be free of defects in materials and workmanship for the life of the product.
- Normal wear-and-tear is not covered under the warranty. Unauthorized alterations, improper maintenance, or abuse nulls warranty.
- Fleetwood will repair or replace free-of-charge any component that fails under normal use or provide refund or credit.
- Laminates, casters, levelers, and flip-and-nest mechanisms have a 12-year warranty.
- Some products have limited life coverage of 3 or 5 years. See full warranty statement for details.
- Consumables, natural variations in product, and select non-standard products not covered under limited lifetime warranty.
- See full warranty statement for details.

