# **EXCALIBER / OLYMPIA** Tables Solid Steel / Aluminum Pedestals

Excaliber and Olympia Tables were developed to offer you Quality and Styling. Stationary Pedestals made of Flat Solid Steel allow the ultimate in a base foundation with unparalleled durability. Folding aluminum legs are constructed with lightweight solid aluminum combined with our patented folding mechanism.

#### **Table Height**

All tables are 29" overall height within industry tolerances, including top and pedestal. Special heights are available.

### **Table Assembly**

All stationary and flip top tables come equipped with Phillips wood screws for attaching pedestal to table top. All folding tables have legs factory installed at no additional charge. Shipped fully assembled and packaged individually. Flip-Top Tables: Pedestals and top shipped separately.

### **Table Top Specifications**

**Laminate Tops:** Standard core is 1-1/8" thick 45# industrial grade particleboard. Tops are laminated under continuous pressure using cold PVA glue with HPL laminate and balanced with backing sheet. Standard laminate selections include Formica, Wilsonart, Nevamar and Pionite. Please consult Customer Service for pricing and availability for other brands of laminates.

**Veneer Tops:** Veneer is 0.025" thick, select quality, rotary cut or plain sliced. All faces are book matched and balanced. Panels are backed with a commercial balanced backer. Veneer tops are finished with a multicoated system of catalyzed, semi-gloss varnish.

**Lightweight Tops:** Our lightweight solid core material is 1-1/8" thick, and available on stationary and folding tables at an additional charge. These tops are approximately 30% lighter than our standard tops.

Edging: Offered in a variety of edge styles including self-edge, vinyl, PVC, and wood. Please refer to page 241 for vinyl and PVC colors, and page 244 for wood finishes.

### **Table Pedestal Specifications**

**Finishes:** Available in 50+ standard resin powder coat finishes. Bright Chrome plated and simulated metallic finishes are offered at an additional charge. Our unique mechanical construction enables a flawless seam when mixing column finishes with any base finish. Custom finishes available. Please contact Customer Service for quotation.

**Glides and Casters:** All tables are equipped with 1" diameter stainless steel, rubber cushioned glides with 1/2" long stem, fully threaded into solid steel base. Optional styles of glides and casters available at an upcharge. Please refer to page 255 for styles and pricing.

**Stationary Table Pedestals** Constructed of cold finished flat solid steel 3/4" x 2-1/4". Fully TIG welded for maximum support. Smaller pedestals equipped with powder coated 10" locking cast spider; larger pedestals equipped with cast spider, machined for column recess to insure levelness. 2" diameter (14 gauge) and 3" diameter (16 gauge) lathe cut columns constructed from welded, cold rolled flash controlled tubing. Factory assembled with 1/2"-13 threaded steel rod and flange nut at 60 ft/lb torque. Standard with square ends. Radius and beveled ends are available at an additional charge.

**Excaliber/Olympia Folding Table Leg Specifications** Our patented spring loaded folding mechanism is fully riveted to a steel mounting plate. Vinyl bumpers are integrated into the mechanism allowing for a non-marring, 3-1/2" stacking height. Equipped with molded release handle, teal covered for easy identification. Integral catch holds leg in folded position. Folding legs are constructed of 3/4" x 2" solid aluminum bar. Column is 2" diameter steel tube, permanently bolted to the base and fully TIG welded to the folding mechanism.

## **Excaliber/Olympia Table Options**

There are several options available on Excaliber and Olympia tables. For detailed specifications on available options, please refer to Options Specifications on page 250-261.