graphic arts, split top

split top, adjustable sloped top

DIMENSIONS + FREIGHT:

MODEL #	D"	W"	Η"	F.C.	CUBE	WEIGHT
27348	30"	42"	29"-39"	70	5.7	80 lbs.

OVERVIEW:

Planner Graphic Arts Tables bring their sturdy construction features to the art classroom. The split-top model adds a flat work area for maximum workspace.

MATERIALS:

The work surface consists of a 7/8" thick high-pressure laminate bonded to a $\frac{3}{4}$ " thick 45-lb. density particle board core with a backer sheet and 3mm flat edges around the perimeter. The unit is constructed with a continuous hinge along the (width) front of the work surface, allowing up to 45 degrees of articulation of the work surface. The unit arrives with a curved easel attached to adjust the workstation to the desired position. The front & back channels come pre-assembled and are fully welded and constructed of 2" x 3" 14-gauge steel and provides lateral stability and a no sag work surface. The back channel has a 14-gauge plate welded inside the brace to support the 16-gauge curved easel. The legs are height adjustable for unit adjustment of 29" to 39" easily accommodating seating. Upper leg section is constructed of 1 ¹/₄ " square 14-gauge steel tubing. Lower leg inserts have tapped holes on 1" centers and attach to upper legs with 2 socket screws per leg. Legs are secured to the 3" x 1" 14-gauge leg brace by MIG weld. Each leg has a 1" adjusting leveling glide for stability.

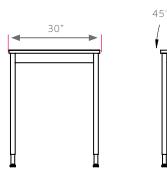
PAIR WITH OUR STOOL SELECTIONS

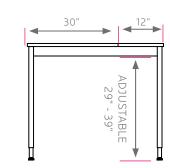




SMITHSYSTEM

Split Top Graphic Arts Table, Model 27346. Shown in Grey top with Black edge and Black frame. Shown with optional Flavors Stool, Model 11890.





FRAME COLOR CHOICE



model #: 27348

*see catalog for all optional parts & accessories.