

planner cluster work center

model #: 24580

planner cluster work center, trapezoid

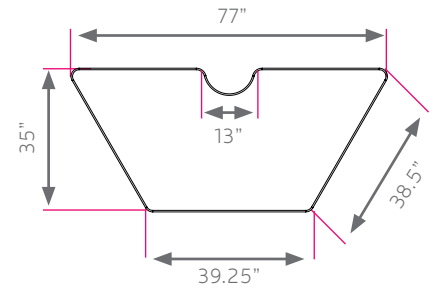
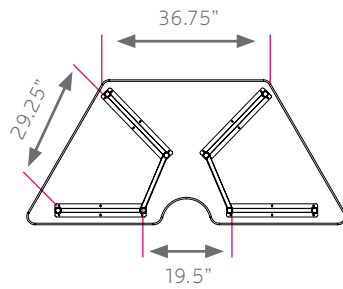
DIMENSIONS + FREIGHT:

MODEL #	D"	W"	H"	F.C.	CUBE	WEIGHT
24580	35"	80"	22" - 32"	70	5.4	125 lbs.

OVERVIEW:

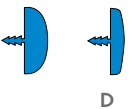
Three student trapezoid workstation can be used individually or placed back-to-back to create space saving clusters. Great for computer workstations or conference, group tables.

The **WORK SURFACE** consists of a 1 1/4" thick, 45 lb density particle board core with a 0.030" high pressure laminated surface and a 0.020" backer sheet. The edge of the work surface features T-mold that is stapled to the underside of the work surface every 6"-8". The **LEG SYSTEM** is attached to the pre-drilled holes in the top with (12) #10 x 3/4" screws through a 3 1/8"W x 18"L 14-gauge steel mounting plate. The mounting plate is welded to (2) 1 1/4" square 14-gauge steel tube legs which is welded to a 1" square 14-gauge steel tube cross bar. The leg inserts are 1" square 14-gauge steel tube and adjust in height from 22" to 32" in 1" increments. The adjustment for each leg is secured with (2) 3/8" - 16 x .675" Allen screws. The right and left leg both include the Smith System patented **BACKPACK PEG** allowing for either inside or outside positioning. The legs are tied together for added strength with a 6" high 18-gauge steel panel and four connector bolts. Legs have 1" adjusting leveling glides. A **WIRE BASKET** that mounts under the work surface is included for wire management.



PLANNER TOP & EDGE PROFILE

1 1/4" TOP



OPTIONAL ACCESSORIES



#17350
MONITOR MOUNT

FRAME

- BLACK
- PLATINUM

EDGE CHOICES

- APPLE
- CHAMPAGNE
- FUCHSIA
- PURPLE
- BLACK
- CHARCOAL
- MINT
- RED
- BLUEBERRY
- CHOCOLATE
- MOCHA
- WHITE
- BURGUNDY
- CLEMENTINE
- NAVY
- YELLOW
- CERULEAN
- FOREST GREEN
- PERSIAN BLUE
- PLATINUM
- ORANGE

LAMINATE CHOICES

- AMBER CHERRY
- GOLDEN OAK
- PEWTER MESH
- ASIAN NIGHT
- GREY MESH
- TAN ECHO
- BLOND ECHO
- GREY NEBULA
- WILD CHERRY
- FUSION MAPLE
- NEW AGE OAK

