



OVERVIEW

The Wing Desk is designed to work with any Smith System seating option. Smith System designers continue to update our Interchange line of desking with a new option with the versatility to promote both individual and group work. It helps the student work alone by providing stable, ample workspace. It helps students work together by creating groups of four in a close space.

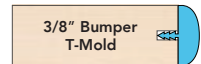
MATERIALS

The work surface consists of a 45 lb density particle board core with a 0.030" high pressure laminated surface and a 0.020" melamine backer sheet. The edge of the work surface features a t-mold edge that is mechanically fastened to the underside of the work surface every 6 to 8 inches to assure a long lasting fit. 1 1/4" or 3/4" thick top.

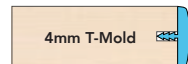
The frame consists of three fully welded segments. Ellipse shaped tubes measure 1.5" x 2.5". 16-gauge leg inserts and leg stems are welded to 14-gauge plates. Top is predrilled to attach legs using included fasteners. Legs include a 1" adjustable leveling glide with a locking stop to provide stability on uneven floors.

TOP AND EDGE OPTIONS

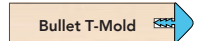
1 1/4" TOP W/ BUMPER T-MOLD
NO LETTER TO FOLLOW MODEL NO.



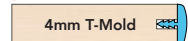
1 1/4" TOP W/ 4MM T-MOLD
D



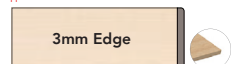
3/4" TOP W/ BULLET T-MOLD
V



3/4" TOP W/ 4MM T-MOLD
C



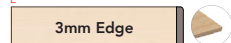
1 1/4" TOP W/ 3MM - 90° CORNERS
H



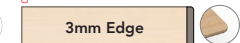
1 1/4" TOP W/ 3MM - ROUND CORNERS
F



3/4" TOP W/ 3MM - 90° CORNERS
E

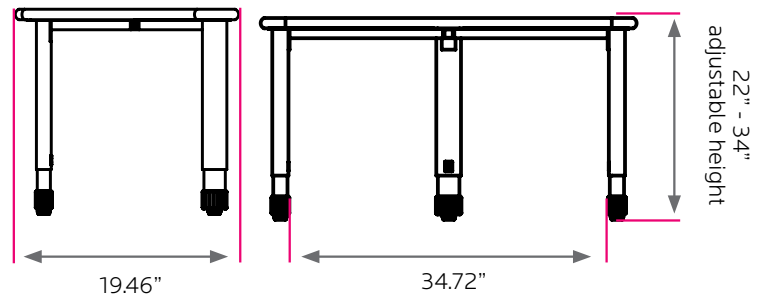
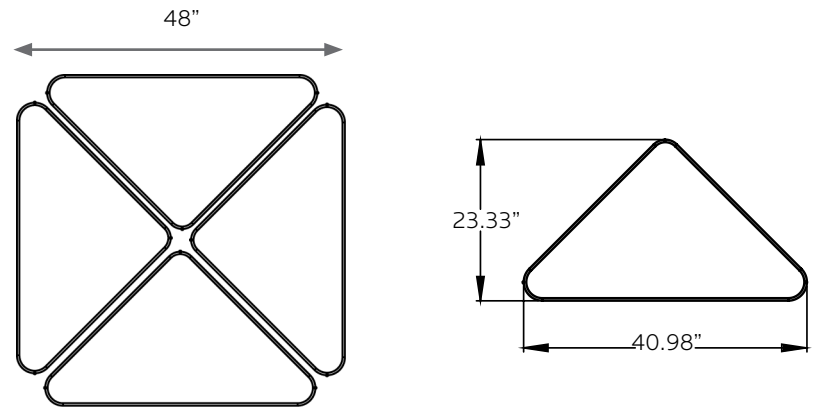


3/4" TOP W/ 3MM - ROUND CORNERS
G



DIMENSIONS

Model	Description	D"	W"	H"	WT
03095	Interchange Wing Desk	23.5	41	22-34	45



STANDARD LAMINATE OPTIONS

Want to specify a different laminate?

No problem. If you have 20 or more tops of the same color -60 or -38 there is no upcharge. Have 20 or less? We can quote for you with the Wilsonart code and - finish style. We can specify other laminates - call to inquire and get a quote.



SUGGESTED LAMINATE OPTIONS



STANDARD EDGE COLOR OPTIONS



LEG COLOR OPTIONS



EDGE COLOR OPTIONS WITH ADDITIONAL LEAD TIME

