

# 4100 Series | T-Leg Student Desk

4100 Series Adjustable T-Leg Student Desks are available in a range of work surface materials, shapes, and heights.

## **3/4" Particleboard Core With Flat Banded Edge (E)**

Work surface is constructed of 3/4" thick 45# particleboard core surfaced with high-pressure pressure laminate (HPL) on the top surface and a resin-impregnated phenolic paper backer sheet on the underside to balance construction and minimize warping. Coordinated flat vinyl edge is secured to the perimeter of the top.

## **Solid Plastic Work Surface (S)**

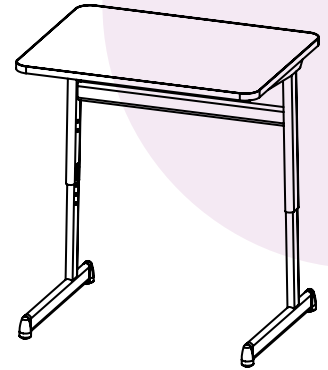
Top is constructed of 5/8" thickness high-impact solid work surface comprised of wood flour and melamine resin which is molded into a homogeneous unit by heat and pressure. The solid plastic work surface shall include a molded in pencil groove.

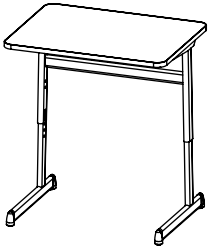
## **Legs**

Legs are adjustable and available in variable heights for nominal work surface heights of 22" (22.00") thru 30" (29.60") at 1" increments varying heights. Legs are comprised of a steel extruded profile, a cast steel foot, and a 16"d x 1 1/2"w x 3/32" thick steel top plate. All leg components are powder coated and secured together with four (4) 1/2" flat head cap screws. Each leg assembly is factory installed to the top with ten (10) #10 x 3/4" pan head screws. Legs include standard C-Leg glides with adjustable nylon button glides for leveling on uneven surfaces.

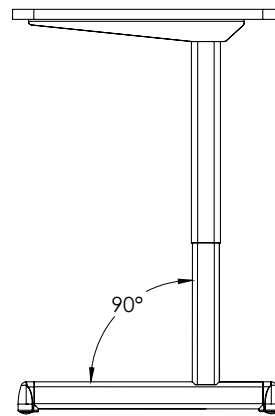
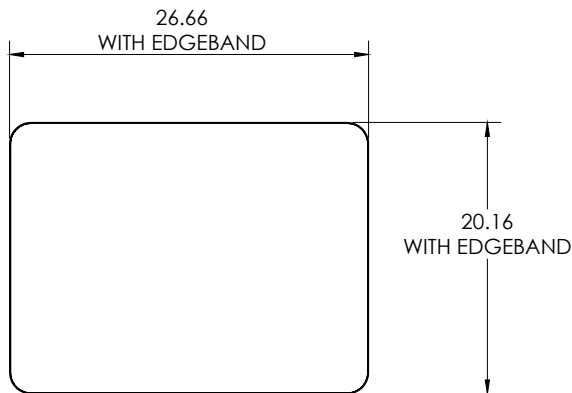
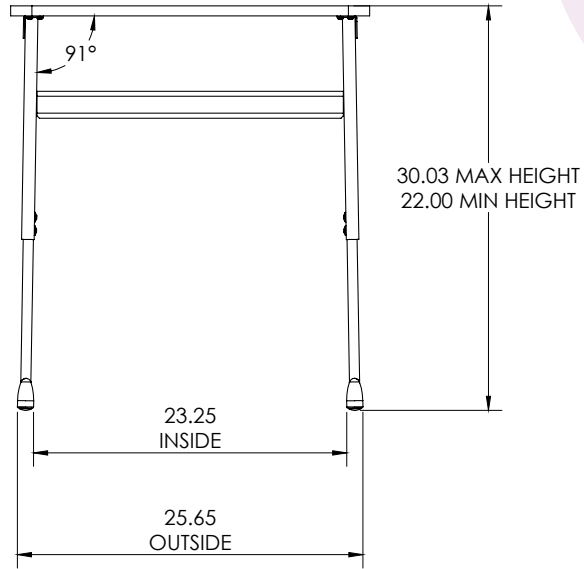
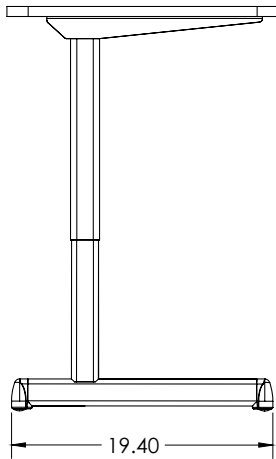
## **Compliance**

- > Indoor Advantage™ Gold. Indoor air quality certified to SCS-EC10.3-2014
- > Tested to applicable ANSI/BIFMA Furniture Standards





# 4100 Series T-Leg Student Desk



MODEL	TOP WIDTH"	TOP DEPTH"	WORK SURFACE HEIGHT"	LEG WIDTH"	LEG DEPTH"	D.B.L.*
4TA6E	26.0"	20.0"	22"-30"	25.65"	19.4"	23.25"
4TA6S	26.0"	20.0"	22"-30"	25.65"	19.4"	23.25"

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