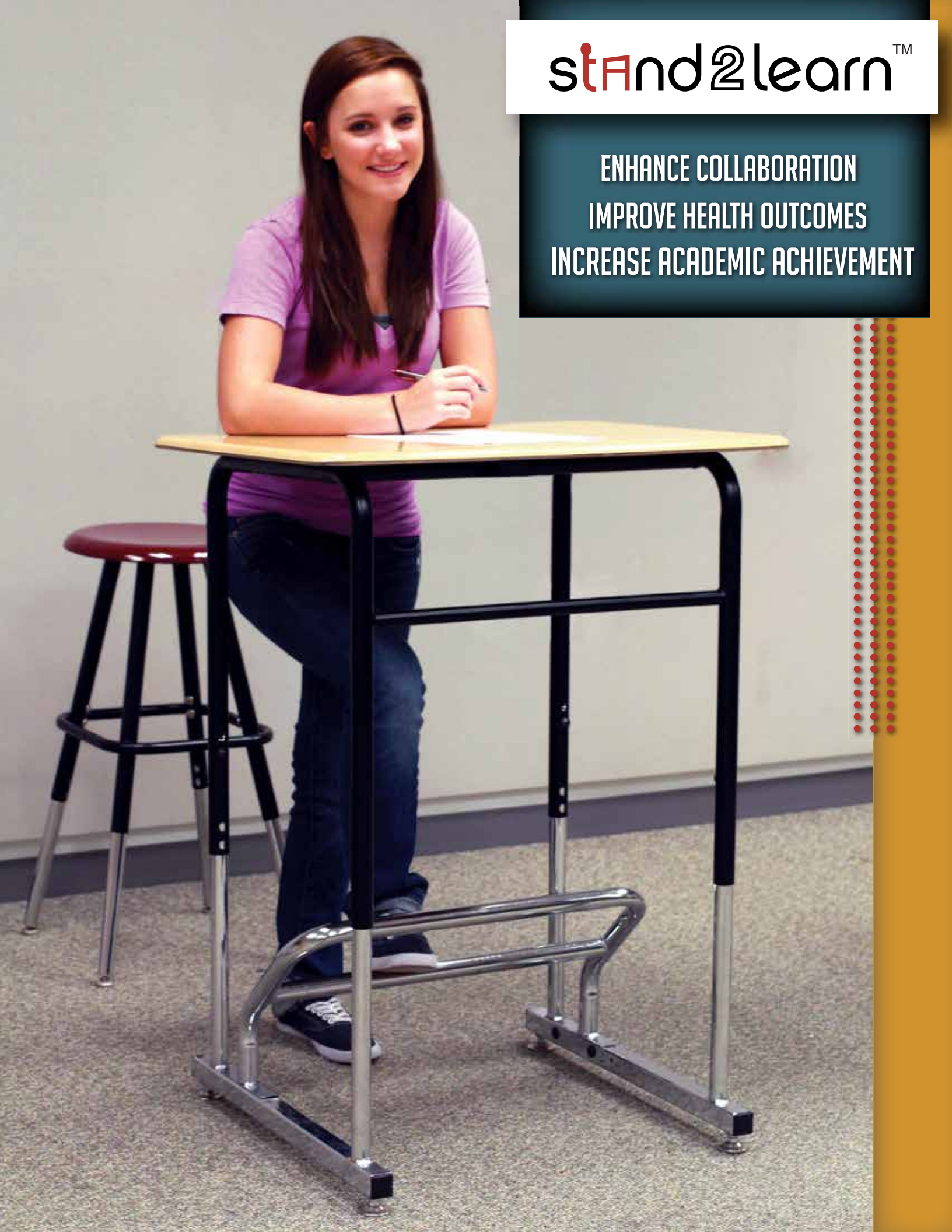


stAnd2learn™

ENHANCE COLLABORATION
IMPROVE HEALTH OUTCOMES
INCREASE ACADEMIC ACHIEVEMENT



SIT OR STAND?

Why Stand-Biased design? – Dr. Mark E. Benden, CPE; comments – “Stand-Biased desks give students the maximum flexibility (**they choose to sit or stand at will**) and allows for the most movement and postural variety when participating in a learning environment”. Our research has shown that students benefit physically from the improved mobility and alertness that have direct carry-over impacts to their health and academic performance.

75% of students will choose to stand in a classroom environment rather than sit when given the option.

Students who are allowed to be more physically active outperform their peers in behavior and academics. Recent studies have shown engagement increases over 15% in dynamic classrooms.

Childhood obesity, the loss of play-time and the cancelation of PE are all of great concern to parents and educators. To date, the debate has been to choose between more class time or more physical activity – what if there was a solution that accomplished both? Children who work at Stand2Learn™ desks burn over 20% more calories per hour than their peers working at traditional desks.

Feedback from Teachers: More freedom of movement for the student equals easier classroom management. Students focus on instruction and not the discomfort of sitting in poorly-designed, hard plastic seats that rarely fit their growing bodies.

Stand2Learn™ is proud to be a faculty-led startup company that began in 2008 and traces its roots to research conducted in schools by primary through graduate level teachers.

stand2learn™

SMART DESIGN

HARD POLYMERIC TOP

This solid single surface won't scratch or dent over time. It includes a built-in pencil groove to complement the angled top that enhances reading and writing.

DURABLE STOOL

The round top with waterfall edge and surface texture for grip are coupled with four tubular steel legs that provide easy adjustability over the full range of student sizes.

STUDENT-CENTRIC DESIGN

Gentle contours on the edges and rounded corners coupled with soft bends in the 16 & 18 ga. steel frame ensures safety and comfort for all users.

EASILY ADJUSTABLE LEG HEIGHT

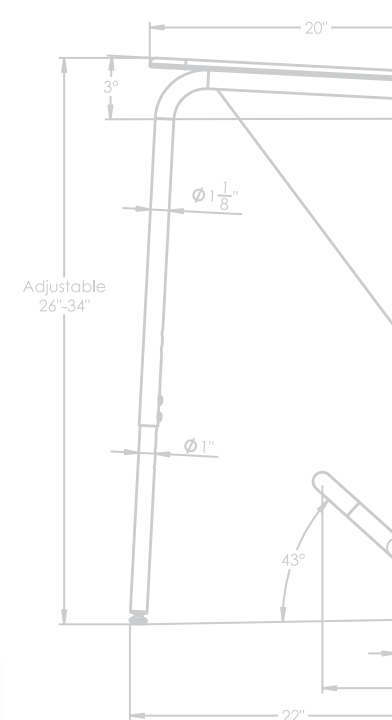
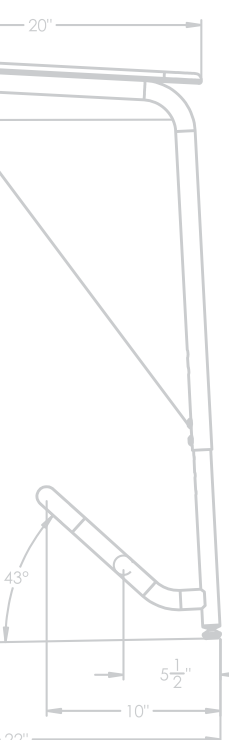
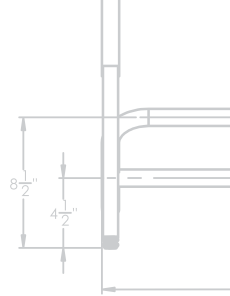
This desk will grow to meet any student or grade level requirement.

UNABSTRUCTURED VIEW

The open design provides clear view of the entire classroom.

DUAL LEVEL FOOTREST

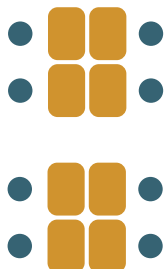
The footrest is the key to standing comfort. Our patented design utilizes multiple depths and two heights to support the users feet while sitting and standing. The chrome plating ensures lasting durability and easy maintenance.



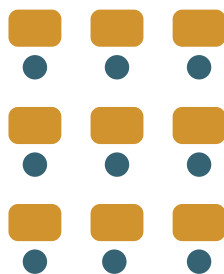
FLEXIBLE ROOM LAYOUT

Columns, Rows, Circles, Pods of 2, 4, or 8 are all part of the infinite list of optional layouts available to users of this innovative product.

PODS



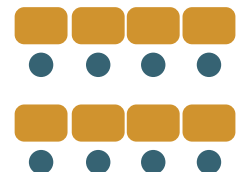
COLUMNS



U - SHAPE



ROWS





FOR ALL AGES

Our products cover kindergarten through college. Call us to specify a product that will meet your needs.



MODELS

K-4TH

K—4th grade Desk and Stool

Desk Height Range: 26" — 34"

Desk Top Dimensions: 20" Deep x 26" Wide

Footrest Height: 5" and 9"

Stool Height Range: 19" — 29"

Desk Model #S2LK04

Stool Model #S2LS04

5TH-16TH

5th — 16th grade Desk and Stool

Desk Height Range: 34" — 42"

Desk Top Dimensions: 22" Deep x 28" Wide

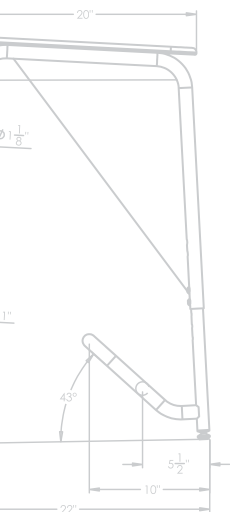
Footrest Height: 7" and 11" (adj. depth)

Stool Height Range: 23" — 33"

Desk Model #S2LK12

Stool Model #S2LS05

See Stand2Learn.com for desk top and stool top color selections.



ORDER NOW

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Call for **S2L™** pricing or visit our website for online purchasing options.

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Limited Lifetime warranty • All products meet or exceed ANSI/BIFMA 5.1-2007 • CONFORMS WITH THE CPSIA SECTION 102

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