

The Next Generation in School Cafeteria Tables

The New SICO UNDERGRADUATE® Tables*

This new low storage height design features a one-piece tabletop that remains in the horizontal position. The stools or benches conveniently fold up under the table for easy cleaning, transport, and compact storage.

- **Choice of seating:** Available with choice of eight folding stools, or four spacious 41" (104cm) long folding benches. Offered in both 29" (74cm) and 27" (69cm) heights to accommodate a variety of age groups.
- **Multiple use:** Use your new SICO UNDERGRADUATE® as a lunchroom, study hall, testing, or **COW** (computer table on wheels) table, as well as many other potential uses.

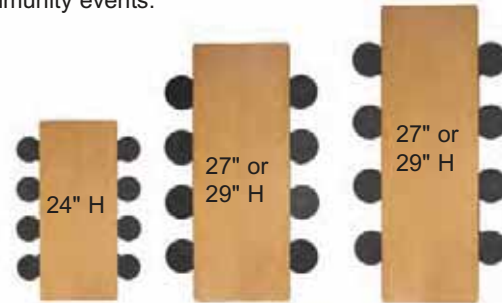
- **Saves time and money:** A breeze to operate with a number of advantages over traditional cafeteria table designs. No need to move the entire table to clean up a spill, or to clean under tables.
- **Easy to transport:** Simply load the table with food, computers, books, or keyboards and you are ready to transport anywhere in the building. Units also butt up to each other end-to-end or side-to-side to build whatever configuration you need to host school and community events.

Durability: The tabletop is protected by the legendary SICO Armor-Edge® - the edge treatment that has a proven track record for long term durability.



Form & function: The new oval tube caster beam and under-structure design bring both style and strength to the table.

Heavy-duty 1/4" steel pivot mechanism, with solid 1-5/8" bushing, easily folds stools or benches into stored or use position.



Multiple sizes:

26" W x 60"L, 30" W x 80"L, and 30" W x 92"L.
(66cm W x 152cm L), (76cm W x 203cm L), and (76cm W x 234cm L)

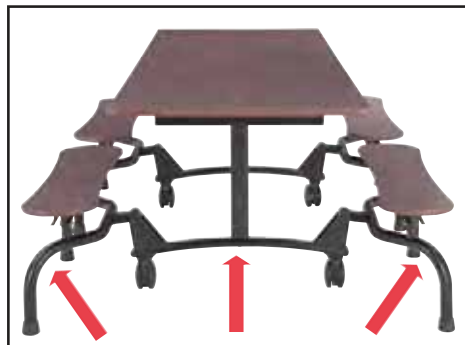


Split benches allow easy entrance and exit to and from the middle of the table for students of all sizes.

Tube within a tube design for increased strength.



Fold the stool mechanism under the table and the unit will roll easily through a standard doorway on its 4" heavy-duty dual casters.



Arch shaped oval tube caster beam and heavy-duty 1-5/8" 14 gauge round tube legs provide an aesthetically pleasing new look and strength.



Computers on Wheels allows easy transport to multiple classrooms.

Warranty: Lifetime warranty on welds and 15 years on other components.

*Patents pending.

Top shape	Top dimensions/seating capacity	Top heights	Storage dimensions - 1 unit	Weight w/stools or benches
Rectangle	26" W x 60" L (66cm x 152cm) with 8 stools or 4 benches	24" (61cm)	26" W x 60" L (66cm x 152cm)	105 lbs (48kg) or 126 lbs. (57kg)
Rectangle	30" W x 80" L (76cm x 203cm) with 8 stools or 4 benches	27" (69cm), 29" (74cm)	30" W x 80" L (76cm x 203cm)	153 lbs. (69kg) or 184 lbs. (84kg)
Rectangle	30" W x 92" L (76cm x 234cm) with 8 stools or 4 benches	27" (69cm), 29" (74cm)	30" W x 92" L (76cm x 234cm)	172 lbs. (78kg) or 206 lbs. (95kg)