

Educational Series – Lab Stool



The seats are screwed to large underseat plates which are welded to the frame for durability.

Ideal for science labs, kitchens and art rooms, these stools are strong, stable and easy-to-clean.

Our current design features a wider footprint for added stability.

Students are sure to find a comfortable position since these stools are available with fixed or adjustable height legs.

Educational STYLES



Adj. Ht.
4518A - Hard Plastic Stool



Fix. Ht.
4530 - Hard Plastic Stool



Adj. Ht.
4518AWB - Hard Plastic Stool
with Back Support



Fix. Ht.
4530WB - Hard Plastic Stool
with Back Support

Educational Series – Lab Stool



Adj. Ht.
4518A - Hard Plastic Stool

SEAT

Back (Seat Back Stool Only): 5/8" Thick Hard-Plastic 13 1/8"W x 6 3/8"L

Seat: 5/8" Thick Hard-Plastic 13" Diameter

FRAME

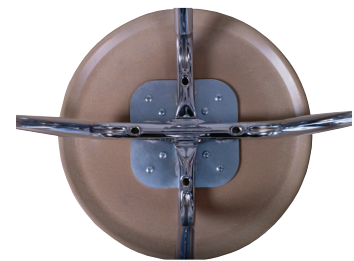
Frame: Chrome-Plated 7/8" 18-Gauge

Adj. Ht. Stool (4518A & 4518AWB only): 3/4" 18-gauge with Two Self-locking Screws. 18-27" Ht

Back Support (Seat Back Stool Only): 3/4" Round, 14-Gauge Chrome-Plated Steel Welded To Bottom Frame

Foot Ring: 18-Gauge 3/4" Outer-Diameter

Glides: Self-Adjusting Nickel-Plated Casing With Nylon Inserts



Welded Steel Frame and Plate

Optional Items: Glide Caps (Felt, Rubber and Steel).

Size & Order Info
See pages 20-21

Colors, Guides,
& Accessories
See pages 144-149