



products meet or exceed applicable ANSI/BIFMA standards

Introducing...

# Adjustable Height Science Tables with Contemporary-Styled Adjustable Legs



- ✓ **Round legs have a 2<sup>3</sup>/<sub>8</sub>" diameter, and are offered in:**
  - stylistic matching light oak woodgrain
  - striking textured black
- ✓ **Legs adjust smoothly and easily in 3/4-inch increments – from 29" to 41" height.**
- ✓ **Adapts for ADA requirements**
- ✓ **Easy assembly, with pre-drilled pilot holes**
- ✓ **Patented mechanism allows table to rise effortlessly and automatically lock at your height setting requirement.**
- ✓ **Available with and without book compartments**
- ✓ **Weight Capacity: 500 lb.**



OVERSIZED MATCHING FLOOR GLIDES ARE STANDARD. OPTIONAL CASTERS AVAILABLE



CHOOSE FROM:  
STRIKING TEXTURED BLACK LEGS  
OR  
MATCHING LIGHT OAK WOODGRAIN LEGS

Choose from sitting to standing, or to meet ADA requirements.



EASILY ADJUST HEIGHT IN 3/4-INCH INCREMENTS

29" - 41" HEIGHT

Set your table at an incline for Physics Experiments



**Easy to adjust!**  
Simply stand on glide and lift.



# National Public Seating



Available in the following table sizes:

24"x48" • 24"x54" • 24"x60" • 24"x72" • 30"x60"