

Sled Base Chair

Environments that
Inspire Learning



Sleek, Smooth-Back Shell
Design Offers Easy Maintenance

Features

Seat

- Ergonomics meets versatility with the sleek, injection-molded, polypropylene shell
- Combining contemporary looks, durability and flexibility, the modern shell design supports active learning environments and makes it easy to rearrange furnishings for student collaboration and interaction
- The contoured shell provides extra lumbar support, while the smooth back design offers easier maintenance
- A waterfall seat edge reduces pressure points and promotes better circulation to enhance ergonomic comfort
- Two handle openings on the top and bottom of the shell boost airflow and enhance portability
- Available in 6 classic colors and 6 fresh new choices

Frame

- Choose from 5 styles and 4 seat heights
- Chairs in 18"A+ or 20"A+ seat heights provide a wider, more accommodating shell size
- Sled base frame is formed from 3/4", 16-gauge tubular steel
- Steel tubing runs from the front to the back of the seat with radius corners on front and rear for easy sliding on carpeted surfaces
- Seat supports are die-formed from two 14-gauge steel support braces with a continuous weld to conceal seat rivets
- Nickel-plated chrome or black powdercoat finishes assure long-lasting durability
- Optional felt glides are available
- An optional field installed wire book basket is available for 18", 18"A+ and 20"A+ chairs

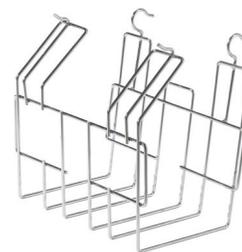


Two Convenient Handle Openings
Increase Airflow and Make
Rearranging Seating Easier

Specifications

Model	Shell Size	Seat Height	Chair Height	Seat Width	Seat Depth	Frame Width	Frame Depth
20"A+ Sled Base Chair	Extra Wide	20"	34.75"	17.25"	17.75"	20"	22.75"
18"A+ Sled Base Chair	Extra Wide	18"	33.5"	17.25"	17.75"	19.5"	21.5"
18" Sled Base Chair	Standard	18"	32"	16"	16.5"	19.5"	21.5"
16" Sled Base Chair	Medium	16"	27.5"	14"	14.5"	17.5"	19.5"
14" Sled Base Chair	Small	14"	25.5"	12.25"	12.75"	16.5"	16.5"

Features



Field Installed Wire Book Basket

Seat Colors



Frame Colors

