

## Sled Base Stacking Chair

Environments that  
Inspire Learning

Standard Seated Height



Bistro Height



Two Convenient Handle Openings  
Increase Airflow and Make  
Rearranging Seating Easier

### 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 polypropylene molded seat and back provide optimal support and comfort
- 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
- A convenient hand hold offers easy movement and stacking

- Available in 12 fresh and stylish color choices
- Available in 18" standard seated height or 30" bistro height options
- Chairs provide a wider, more accommodating seat size

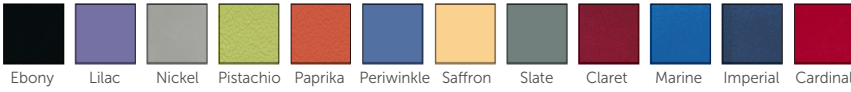
#### Frame

- Chrome finished sled base frame is formed from a durable gauge tubular constructed 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
- Chairs come standard with protective rounded polyethylene glides to protect floors and can be used for ganging purposes

# Specifications

Model	Seat Height	Chair Height	Seat Width	Seat Depth	Frame Width	Frame Depth
18" Sled Base Standard Chair	18"	33"	17.75"	17"	20"	22"
30" Sled Base Bistro Chair	30"	44.5"	17.75"	17"	20"	22"

## Seat Colors

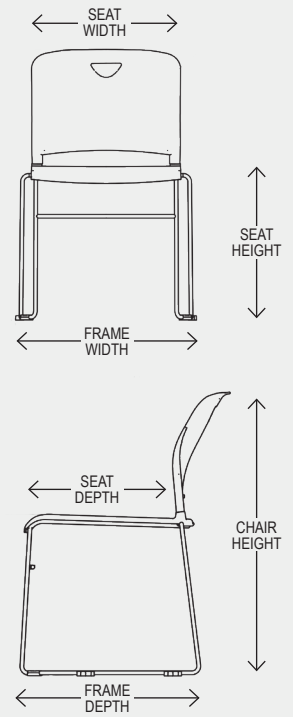


## Frame Colors



# Features

## Standard Chair



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