

▲AIS

Stow™
Seating



Head-of-the-class features.
Day-to-day convenience.





A quick learner.

Designed for training and learning spaces, the Stow multi-purpose chair is perfect for seminar spaces, auditoriums, classrooms and collaborative areas. Its mesh back offers breathability, and the flip-seat functionality makes it easy to nest multiple chairs when not in use. That's convenience that counts.



Stow

Stow is a friendly and highly functional seating solution you'll quickly appreciate. Designed to fit 95% of body shapes and sizes, Stow is sure to bring comfort and convenience to a broad range of users.



*Due to print variations, colors and materials shown may not be fully accurate.
Please see your AIS representative if you would like a sample.*

Designed for learning,
collaborating and sharing.

Features & Options

- Tubular steel grey frame
- Dynamic reclining back with back-lock
- Available with or without armrests
- Easily interchangeable black casters or glides (does not affect seat height)
- Exceptionally strong polymer back frame
- Black mesh chair backs
- Upholstered flip seat enables nesting
- Fold-away tablet arm with cup holder (also nests)
- Optional ganging device
- BIFMA level® certified
- CAL 117 fire code compliant
- Certain pre-configured all-black models are in the Express Program (three-day ship)

With Arms - 6800

Weight	18 lbs
Width	26"
Depth	24"
Height	39"
Seat Width	20"
Seat Depth	17"
Arm Height	9"
Lumbar Apex	9"



Free float/Reclining back

Chair back offers free movement and reclines 12 degrees. It can also be locked with a simple turn of the knobs on both sides of the frame.



Optional fold-away tablet arm (right-handed only)

Tablet comes with a spring-loaded cup holder and can be rotated easily out of the user's way. Stow also nests with installed tablet arm.

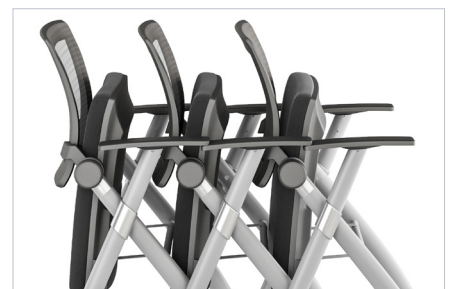
Armless - 6820

Weight	18 lbs
Width	26"
Depth	24"
Height	39"
Seat Width	20"
Seat Depth	17"
Lumbar Apex	9"



Glides or Casters

The casters and glides are easily interchanged.



Small footprint nesting

Stow can be nested with the flip of a seat.