

FACETIME® WAVE

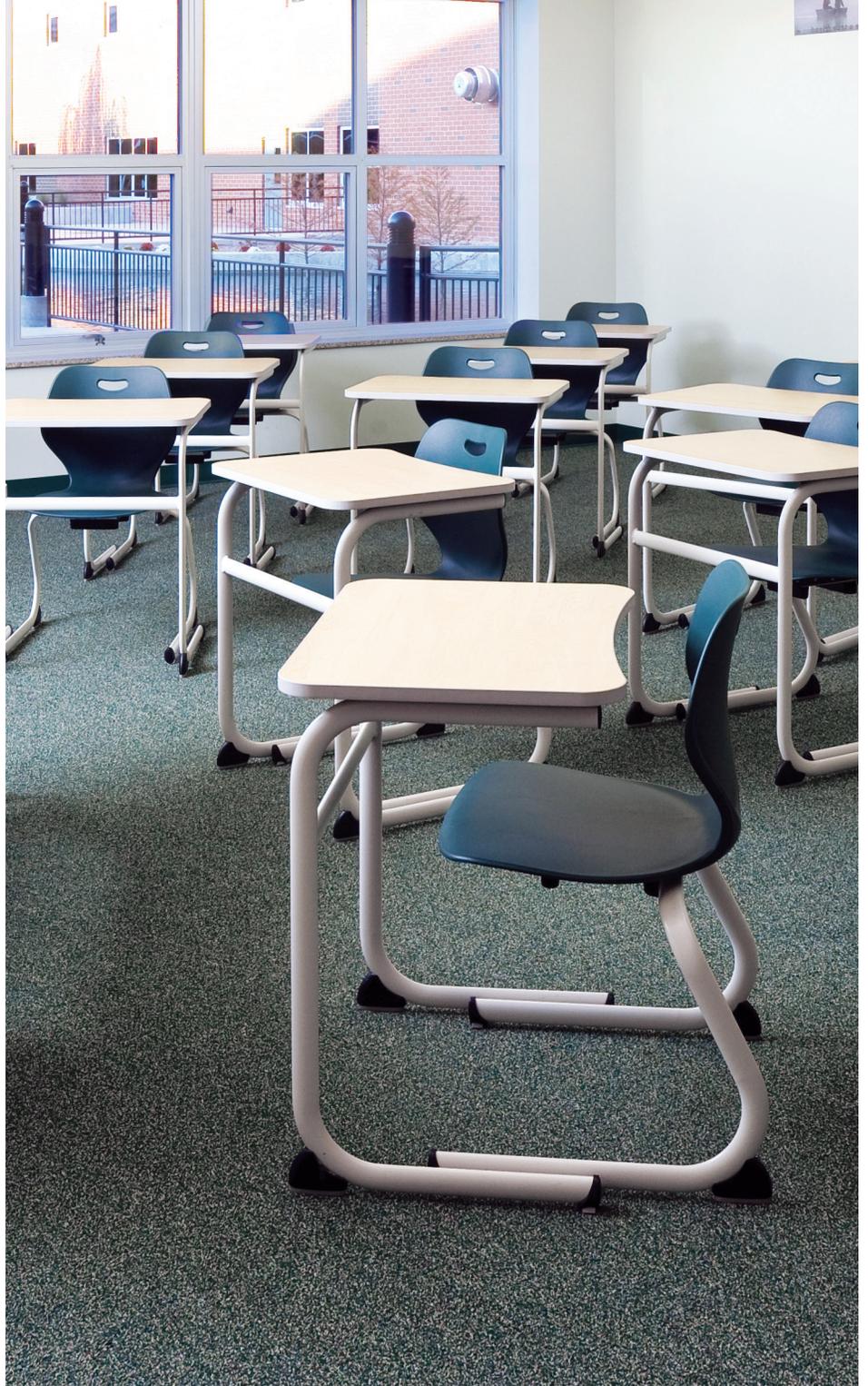
Classroom Furniture



COMFORT THAT INSPIRES LEARNING

Better comfort improves student concentration. The unique design of FaceTime Wave offers all the proper curves to enhance ergonomic comfort and support superior functionality. Its passive flexing chair back promotes movement that leads to better attentiveness and learning retention. Curved worksurfaces increase belly room. Cantilever designs ease ingress/ egress and result in a reduced footprint and greater classroom density.







DURABILITY THAT PASSES EVERY TEST

Engineered to withstand tough classroom use, FaceTime Wave exceeds industry durability standards. Elliptical tubing provides superior frame strength. Lightweight, textured poly seat shells resist scratching, fading, chipping or denting and have a smooth, ribless back for easy cleaning. The result is classroom furniture that gives years of low-maintenance service.



CIRCULATION



STATEMENT OF LINE

FaceTime Wave classroom furniture includes seating and desking in a wide variety of styles and sizes and in dozens of color options.

Full size seating is available in all-poly, with upholstered seat or upholstered seat and back. Task chair and task stool are available with arms.

Seating accessories include wire book rack on stack chairs.

Chair dolly available for 4-leg and cantilever chairs. On a dolly, 4-leg chairs stack 10 high and cantilever chairs stack 7 high. On the floor, all chair styles stack from 3 to 8 high.

Desking is offered in fixed and adjustable heights with laminate or hard plastic worksurfaces.

Desking accessories include plastic book box, wire book basket or chrome book bag hook.

FACETIME WAVE SEATING



Cantilever Chair

4-Leg Chair

4-Leg Chair with Casters

Task Chair

Task Stool

Café Stool

FACETIME WAVE DESKING



Cantilever Desk

Cantilever Sit/Stand Desk

4-Leg Desk

Trapezoid Desk

Tripod Desk

Double-Entry Desk

OPTIONS

Seating



Book Rack



Dolly

Desking



Book Basket



Book Box



Book Bag Hook

Worksurface



Laminate



Hard Plastic

