

DAKOTA™ Guest Seating



Poly Stack Seating - Armless or Tablet Arm

Dakota combines durability and versatility to create contemporary seating solutions at an affordable price. It has a proven track record in training rooms, lounges, cafeterias and auditoriums, but is suitable for any application where flexibility and resistance to wear are paramount.

The no-nonsense polypropylene shell cleans easily and minimizes the appearance of scratches and scuffs, allowing Dakota to withstand the rigors of healthcare and educational environments alike. Beneath its shell lies an equally resilient bent wire frame constructed of 7/16" solid steel.

The stark geometry of the seat and back and sharply angled frame create an eye-catching contemporary aesthetic, but Dakota provides gentle curves where users will appreciate them most. The contoured seat and back gently encourage an upright posture in the center of the chair—a must in mass seating applications.

Another feature that benefits audience members and facilities management staff alike are optional ganging glides. These polycarbonate or steel glides replace the standard glides and snap together to align adjacent chairs creating neat rows that stay in place.



Dakota's standard tablet arm is a generous 20½" long by 12" wide.



An oversized tablet arm measuring 20½" x 17" provides an even larger working area.



The standard stacking bumper keeps the chair frames of Poly Dakota Chairs from rubbing together when stacked.



Choose from stainless steel, non-skid PVC, polycarbonate, ganging polycarbonate or ganging stainless steel glides to suit all floor surfaces.



Fixed Seat & Back - Armless or Tablet Arm

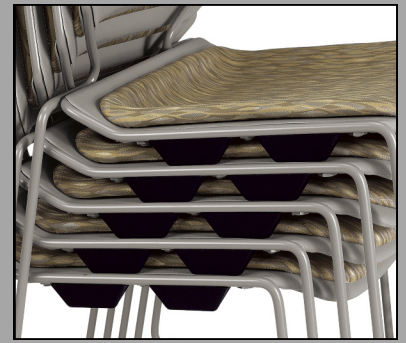
Despite its resolute pragmatism, the Dakota seating line offers inspired options and accessories that give it broad appeal. Flip-up tablet arms in two sizes ensure Dakota will always have a place in lecture halls and classrooms. The standard tablet is 20½" x 12", while the oversized tablet arm is 20½" x 17".

For an elevated look and extra comfort, Fixed Seat & Back Dakota Chairs are also available. They include removable upholstered seat and back pads containing over a ½" foam. Special stacking bumpers protect the upholstery when these chairs are stacked in storage.

Moving Dakota chairs of either type to and from storage is the responsibility of two Dakota dollies. Both dollies boast four casters with hard rubber wheels and svelte dimensions that make them easy to maneuver through doorways and around corners.

The Poly Chair Dakota dolly, MXD.BL, can accommodate 45 chairs, with a total height of 79". The Fixed Seat & Back dolly, MVP.BL, tops out at 16 chairs with an overall height of 63½".

Whether your environment calls for Poly or Fixed Seat & Back Chairs, Dakota is the smart way to make your guests feel welcome.



Special stacking bumpers protect the upholstery on Dakota Fixed Seat & Back Chairs.



Field-installable tablet arms flip up to allow easy access to and from the seated position.



Ganging glides of durable steel or polycarbonate snap together to create evenly-spaced straight rows.



An MVP.BL dolly allows Fixed Seat and Back chairs to be stacked 16 high, while the MXD.BL dolly accommodates up to 45 Poly chairs.