

DAKOTA™

HIGH-DENSITY STACK CHAIR



POLYPROPYLENE

The Dakota molded chair offers durability and versatility at an affordable price. It works in training rooms, lounges, cafeterias, auditoriums or in any application where flexibility and resistance to wear is required of a high-density stack chair.

The polypropylene shell cleans easily, making the Dakota molded chair particularly appropriate for the healthcare environment. Molded chairs stack 45 high and are available in the following poly colors: abracadabra, black, blue grey, bordeaux, café au lait, cayenne, flannel, grape, lemon cream, light tone, marine teal, moss, nordic, sand, splash, sunburst, tangelo, warm grey and wet sand.

The Dakota molded chair frame is sturdily constructed of a 7/16" solid steel rod that can be finished in bright duplex nickel chrome plating or electrostatically applied epoxy. Options abound, as molded chairs can be specified with or without plastic arms and are available with ganging glides, hard floor or soft surface glides.



Dakota's bookrack is constructed with a solid steel rod and finished in bright duplex nickel chrome only. Bookracks are field installable.



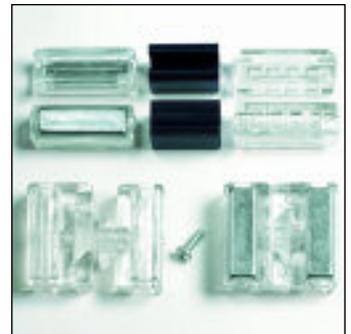
Ganging glides on the armless Dakota chairs are constructed of durable, clear polycarbonate.



Dakota arm chairs feature strong arm uprights with injection molded polypropylene arm caps.



Chairs have soft surface glides available, eliminating marring on most floor surfaces.



Choose from a variety of glide options available to suit all floor surfaces: stainless steel, non-skid (PVC), polycarbonate, ganging polycarbonate and ganging steel.



MXD.BL DOLLY



Fabric on upholstered models is protected by special stacking bumpers.



Dakota's poly chair standard stacking bumper keeps the chair frames from rubbing together when stacked.

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OE-00415R1/IN1007
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PLEASE RECYCLE