DAVIS®

PRIME CHAIR SERIES

Designed by Prof. Thomas M. Fürst

T H E

P R I M E

C H A I R

F R O M

D A V I S

PRIME...unique features, high-traffic design, and priced right

The sculptured wood frame takes on a concave/convex shape offering excellent comfort. An innovative feature and benefit is the "ribbed veneer" seat. While adding a visual interest, it acts as a non-slip surface, providing a greater surface to grip when seated. An added feature normally not found in price sensitive seating is a waterfall front. This ensures ergonomic comfort and makes for optimum blood circulation during long sitting sessions.

The structure of the supporting frame exudes lightness and clarity. Yet, the stringent horizontal structures and craftsmanship renders the frame tough for large-scale environments such as cafeterias or training rooms. It is just as stylish in lounge areas with upholstered seat and back.

Arm or armless, upholstered or not upholstered…Prime expresses the powers of persuasion through clarity of design at the right price.

small photo: PM-1000-ROA-CH / Ribbed Oak / 8000 Oak / Chrome
large photo: Seminar Installation

PRIME...ribbed veneer offers greater surface to grip

No other café seating offers this unique feature of ribbed veneer. It is actually pressed into the surface as the shell is formed. This allows for a non-slip surface and an additional aesthetic to the design of the chair. The ribbed versions are available in the oak and beech veneer versions only.

PM-1000-ROA-CH

19 w 21 1/2 d 32 5/8 h

PM-1100-LAM-CH

19 w 21 1/2 d 32 5/8 h

PM-1200-OA-CH

19 w 21 1/2 d 32 5/8 h

Special Carved Hand Hole

Contact Factory for information.

PRIME...stacking the odds

As a low density stacking chair, Prime chairs can stack eight high in veneer/ laminate or six high with upholstery. A cart is also available for easy transportation of stacked chairs.

shown above: University Cafeteria
shown left: five - PM-1000-LAM-CH / PM-White Laminate / Chrome

PM-1010-ROA-CH

21 7/8 w 21 1/2 d 32 5/8 h

PM-1010-LAM-CH

21 7/8 w 21 1/2 d 32 5/8 h

PM-1010-ROA-CH

21 7/8 w 21 1/2 d 32 5/8 h

PM-1110-OA-CH
21 7/8 w 21 1/2 d 32 5/8 h

PM-1210-OA-CH
21 7/8 w 21 1/2 d 32 5/8 h

PRIME...arms offer added comfort

The splayed design of the arms allows the user to sit comfortably because of the slight flex of the chair arms. The arm caps are high-impact black rubber.

Every part of the chair supports the user's needs in many types of contract environments… from dining to seminar…auditorium to simple side seating.

shown below: Auditorium Installation with Arm Chairs

DAVIS®

Davis Furniture Industries, Inc.

2401 South College Drive
PO Box 2065
High Point, NC 27261-2065

TEL 336 889 2009
FAX 336 889 0031
mail@davisfurniture.com
www.davisfurniture.com

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