



1400 Inverted "V" Bookrack Chair Product Specification



FRAME: Integrated back/seat/leg design provides classic design and maximum strength. Frame is formed of two parallel 1" 18 gauge tubes that are welded together underneath the seat. U-shaped back is carefully contoured to the plastic to ensure maximum screw engagement and strength. CDF uses a process which maintains the tubes under compression for maximum durability. Slight extension of rear legs provides a "wall saver" feature.

SEAT and BACK: The frame is contoured to fit the shape of the 5/8" Melsur™* solid seat. Solid plastic is stain/wear resistant and self-extinguishing. The seats and backs are attached with steel rivets underneath the plastic resulting in no exposed hardware on the surface. The 5/8" Melsur™ seat has a waterfall edge to improve seating comfort.

BOOKRACK: Solid 1/2" inverted "V" shaped steel rod extends across back legs to contain books and discourage use as foot rest.

METAL FINISH: Bright nickel chrome plating meets all present requirements for noncorrosive and abrasion resistant finishes.

GLIDES: High shoulder glides with an internal gripper spring. Glides are 1 1/4" diameter and a 40 degree full-swivel with a 1/2" shoulder. Metal glides are optional.

HEIGHTS: Fixed 15 1/2", 17 1/2".

* World's leading manufacturer of solid plastic desktops and seats.

CDF is presented by Scholar Craft Products, Inc.



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