

9200 Series

DOME STACK CHAIR

MODEL 9264-SV SHOWN



SUPERIOR FRAME STRENGTH WITH UNDERSEAT BRACE AND "H" BRACE

MODEL 9260-SV

MODEL 9260-BT



products meet or exceed applicable ANSI/BIFMA standards



300lb. weight capacity!

STACK BARS

7/8" THICK FRAME

SPECS:

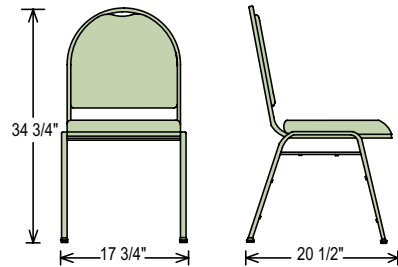
- Features a 7/8" Square-tube 18-gauge steel frame with 5/8" under seat and H-braces
- Steel Standard: ASTM A513
- Foam Standard: 1.8lb. density, 46 ILD
- 2" thick Grade A foam; cushion is double stitched with a spacious 19"H x 16"W x 16"D waterfall seat
- Available in choice of institutional grade fabrics rated to 30,000 double rubs or thick .80MM Vinyl
- Vinyl and foam are Cal-117 Rated
- The back has a convenient handhold for easier moving and stacking
- Stacking bars and 12 plastic stack bumpers ensure stacking securely without damaging the attractive powder-coated frame finish
- MDF core seat and back
- Stack 8-10 high with DY81 or DY9000 dollies



DIMENSIONS:

OVERALL: 34"H X 18"W X 20"D

SEAT: 19"H X 16"W X 16"D

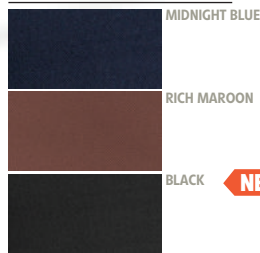


CAL-117 RATED

FABRIC UPHOLSTERY PATTERN



FABRIC UPHOLSTERY SOLIDS



CHAIR FRAMES



VINYL UPHOLSTERY



AVAILABLE ACCESSORIES



USE WITH:



National Public Seating

