



| | MODEL NUMBER | PRODUCT | W | D | H | WEIGHT | VOLUME | LIST PRICE | DESCRIPTION |
|--|--------------|-------------|-----|-----|-----|----------|----------|------------|--|
|  | FS-AS | Atlas Stand | 31" | 28" | 43" | 170 Lbs. | 32 Cu Ft | \$ 5,223 | <p>TOP: Sloped top is constructed of 1 1/4" thick 3-ply particleboard core. Top surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Surrounding edges will be banded with a 3/4" wide x 1 1/4" thick solid hardwood external edge, mitered and radiused to 1/2" at the top and eased at the bottom and fitted with a wood book rail 5/8" thick x 5/8" wide.</p> <p>CONSTRUCTION ASSEMBLY: Cabinet construction consists of a 3/4" thick 3-ply particleboard core sides with plain sliced veneer both faces, a 1/2" thick back, five 3/4" thick 3-ply particleboard core pull-out shelves with 3/4" thick x 1 3/4" high solid wood retainer lip operating on bottom mounted single extension drawer runners.</p> <p>END PANELS: Panel construction consists of a 1 1/16" thick 3-ply particleboard core with plain sliced veneer both faces and 1/4" thick solid top and bottom edge. Front and back edge machined to receive 1 1/2" x 1 1/2" tubular, 16 gauge steel posts.</p> |

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|  | FS-DC | Dictionary Stand | 26 ³ / ₄ " | 19" | 42" | 70 Lbs. | 15 Cu Ft | \$ 3,717 | <p>TOP: Sloped top is constructed of 1¹/₄" thick 3-ply particleboard core. Top surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Surrounding edges will be banded with a ³/₄" wide x 1¹/₄" thick solid hardwood external edge, mitered and radiused to ¹/₂" at the top and eased at the bottom and fitted with a wood book rail ⁵/₈" thick x ⁵/₈" wide.</p> <p>CONSTRUCTION ASSEMBLY: Cabinet construction consists of ³/₄" thick 3-ply particleboard core sides with plain sliced veneer both faces, a ¹/₄" thick back, a ³/₄" thick 3-ply particleboard core adjustable shelf and a ¹/₁₆" thick 3-ply particleboard core bottom.</p> <p>END PANELS: Panel construction consists of a ¹/₁₆" thick 3-ply particleboard core with plain sliced veneer both faces and ¹/₄" thick solid top and bottom edge. Front and back edge machined to receive 1¹/₂" x 1¹/₂" tubular, 16 gauge steel posts.</p> |

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|  | FS-DP | Display Table | 31 1/2" | 63 1/2" | 39" | 180 Lbs. | 40 Cu Ft | \$ 9,646 | <p>DISPLAY CASE CONSTRUCTION: Wood frame is constructed of 1 1/2" thick x 1 1/2" wide solid hardwood with 1/4" thick glass on all 4 sides and top with all edges eased. One long back side of the case is equipped with sliding glass doors complete with lock. Display case size: 30" deep x 62" wide x 10" high.</p> <p>WORK SURFACE: Tops are constructed of 1 1/4" thick 3-ply particleboard core. Top surface is laminated with a .050" thick high pressure plastic laminate sheet and bottom surface laminated with a backing sheet not less than .020" thick for balanced construction. Work surface edge is 3/4" thick x 1 1/4" solid external hardwood edge, mitered and radiused 1/2" at the top and eased at the bottom.</p> <p>FRAME ASSEMBLY: Each frame assembly shall consist of two steel legs and a top horizontal stretcher constructed of 2" x 2" tubular 16 gauge steel. All welds and grinds will be smooth. Two 2" x 2" tubular 16 gauge stretchers will be mechanically fastened to each end frame assembly by means of bolt assembly. The top corners of each frame shall be fitted with a 3/4" diameter steel pentel and is mechanically fastened to a 5" x 5" steel plate creating a 2" floating effect.</p> |