



LECTERNS Specification Sheet

MATERIALS BREAKDOWN



DIMENSIONS	(INCHES)
Width	20
Depth	24
Height	50.50

BASE CONSTRUCTION

ALL MODELS

Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in either plastic laminate (plastic laminate one side, black melamine the other) or laid up flat cut veneer on both sides. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Laid up board is then cut to fit outside dimensions of cabinet then biscuit joined and glued to form the cabinet. As standard the cabinet comes with 1 adjustable shelf.

Boardgames lecterns have aluminum trim that is attached to tapped holes in the plate using metal to metal connections.

Conductor lecterns front panel is constructed of 18 gauge steel, perforated in a straight-line pattern of .25" diameter holes and is attached with 3/16" steel bracket.

SHELF CONSTRUCTION

LAMINATE

Constructed of 1" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core, covered and bonded with a water-based glue to a 1/16" high-pressure plastic laminate sheet on top and a plastic laminate backing sheet below for a sandwich top thickness of 1 1/8". The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility.

VENEER

Constructed of 1" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core, covered and bonded with a water-based glue to a 1/32" hand laid up flat cut veneer on top and bottom for a sandwich top thickness of 1 1/16". Veneers are selected with careful attention to grain matching and symmetry.

FEET CONSTRUCTION

CASTERS (OPTIONAL)

Swivel casters with brake are twin-wheel and made of a durable polyamide center, polyurethane thread for reduced noise, and precision ball bearings secured with a steel plated stem.

CERTIFICATION

ANSI/BIFMA X5.5 Desk/Table Product