

RICHARD

Tech Carts & Lecterns



RC-2330_-42-4C

23"D X 30"W X 42"H

RICHARD



RC-2330L-42-4C



User Side Side View

RICHARD PODIUM

- Laminate tops have rigid 3mm PVC edges.
- Upper work surface features metal retainer ridge that functions as a pencil and paper stop.
- Open storage cabinet is available in high pressure laminate or thermally fused laminate.
- Back steel panel features decorative perforations for ventilation.
- Rigid steel support frame.
- Twin wheel locking casters.

To Order, Choose Finish Selections & Options

Work Surface: Choose from our selection of high pressure laminates.

Edges: Choose your PVC edgeband color.

Cabinet: Choose your high pressure laminate or melamine.

Steel Panel/ Leg Frame Assembly: Choose from our selection of powder coats.

See **mediatechnologies'** Finish and Color Guide for choices at www.mediatechnologies.com.

● EDGE TYPES ● CORNERS ● CASTERS



C
3mm
PVC



Radiused
Corners



Twin Wheel
Locking

RICHARD STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
RC-2330_-42-4C	23	30	42

General Specifications

Cabinet: Open storage cabinet with divider is constructed with 3/4" thick engineered wood with either thermally fused laminate or high pressure laminate box finish and 3mm PVC edging. Structural back panel is 18 ga. Steel with 1/4" square perforations in a decorative pattern for ventilation. The cabinet is bolted to the leg frame assembly with threaded fasteners using a metal-to-metal connection.

Tops: Tops are 1.25" thick, three-ply particleboard with .050" high-pressure laminate top surface and .030" phenolic backer. Edges are 3mm PVC (C). Radiused corners on lower work surface. Corners on upper surface are square with a 1/8" radius. Upper work surface is fitted on the user end with a 1/8" metal retainer edge.

Leg Frame Assembly: Each leg end set is 1-1/4", 14-gauge powder coated steel tubing formed into a "U" shape. A steel brace is welded between the two legs for added stability. The two leg end sets are welded together with two 1-1/4", 14-gauge powder coated square steel tubing stringers. The bottom of each leg is capped with a 1/4" plate and bored and tapped to allow the attachment of a 60mm caster with brake.



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