Hospitality Casegoods SAMPLER

Riss & Associates
Hospitality
Furnishings



RISS & **ASSOCIATES** HOSPITALITY **FURNISHINGS**

Typical Manufacturing and Construction Methodologies

Top Construction

- · High Pressure Laminate top with balance backer
- 3/4" or 1" Particle board core
- Solid Wood Lumber banded on 3 or 4 sides
- Stained and Lacquered on all exposed wood surfaces

Face Frame Construction

•	Side Styles	Solid Wood
•	Rails	Solid Wood
•	Applied Moldings	Solid Wood

General Assembly

•	Tops	Glued and Pocket Screwed to Sides, Strong Backs and Face Frame	
•	Sides & Shelves	Doweled, Glued Pocket Screwed or turnbuckled	
•	Drawer Fronts	Screwed to Drawer Box	
•	Strong Backs	Glued and Pocket Screwed	
•	Toe Moldings	Glued Stapled or Screwed to Box	
•	Face Frames	Glued and Pocket Screwed to Box	
awer Construction			

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•	Drawer Front	Solid Wood or 5/8" Melamine where applicable
•	Drawer Box	½" Melamine or ½" Baltic Birch where applicable
•	Drawer Bottoms	1/4" Melamine or Baltic Birch where applicable
•	Drawer Guides	16" enamel coated, 75lb ANSI Rated, Positive Stop, Bottom
		Mounted for extra support

- Drawer sides are rabbeted on end to receive front and back
- Front and backs are glued and nailed to sides with 1/4" bottoms being glued and stapled to all sides, fronts and backs

Table Construction

- Solid Wood Skirts and Table legs
- Metal Corner Brackets with Hanger Bolt
- Typical High Pressure Laminate tops with Wood Edges attached to Skirts with Pocket Screws
- Skirts and Legs are Doweled and pocket screwed













