

**Model**                      **Bedside Cabinets**

**Dimensions**

Width	20
Depth	21
Height	32



**Options:**

- Locking Casters
- Spill Collector Top
- Gallery Rail
- Plastic Drawer Insert
- Lock
- Arc or Straight Handle

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts.

**Laminate Tops** Laminate tops are 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. The top density is 39 pounds per sq. in.

**Melamine Drawer Fronts** Melamine Fronts are constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Edges** Edges are made from high impact laminate.

**Model**                      **Bedside Cabinets**

**Dimensions**

Width	20
Depth	21
Height	26.88



**Options:**

- Locking Casters
- Spill Collector Top
- Gallery Rail
- Plastic Drawer Insert
- Lock
- Arc and Straight Handle or Integrated Pull

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts.

**Laminate Tops** Laminate tops are 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. The top density is 39 pounds per sq. in.

**Melamine Drawer Fronts** Melamine Fronts are constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Posts for Floating Top** 1 1/8" diameter post is bolted to the top of the cabinet and underside of the floating top. Post is 4" high.

**Edges** Edges are made from high impact laminate.



**Model** **Bedside Cabinets**  
**With Aluminum Trim**

**Dimensions**

Width	20
Depth	21
Height	32

**Options:**

- Locking Casters
- Spill Collector Top
- Gallery Rail
- Plastic Drawer Insert
- Lock
- Arc or Straight Handle

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts. Trim is attached to tapped holes in the plate using metal to metal connections.

**Laminate Tops** Laminate tops are 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. The top density is 39 pounds per sq. in.

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**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Edges** Edges are made from high impact laminate.

**Model**                      **Dressers**

**Dimensions**

Width	32.5
Depth	21
Height	32, 41.5



**Options:**

Arc or Straight Handle

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts.

**Melamine Drawer Fronts** Melamine Fronts are constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Laminate Tops** Laminate tops are 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. The top density is 39 pounds per sq. in.

**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Edges** Edges are made from high impact laminate.

**Model** TV Units

**Dimensions**

Width	32.5
Depth	25
Height	68.5



**Options:**

Arc or Straight Handle

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts.

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**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powder coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Edges** Edges are made from high impact laminate.



**Model**                      **Wardrobes**

**Dimensions**

Width	32.5
Depth	25
Height	68.5

**Options:**

Arc or Straight Handle

**Cabinet Construction** Constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. Premium cam lock fasteners with additional dowel supports are used. All legs and casters are fastened to the cabinet case with machine bolts into threaded steel inserts.

**Melamine Drawer Fronts** Melamine Fronts are constructed of 3/4" NAUF (no added urea-formaldehyde) particle board (Phase 2 CARB compliant) core. Board is covered in melamine. The core is manufactured with 100% recycled material and is manufactured inside a FSC Certified manufacturing facility. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powered coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Laminate Tops** Laminate tops are 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. The top density is 39 pounds per sq. in.

**Thermofoil Tops and Drawer Fronts** Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside. The doors are finished with high quality 120 degree hinges. Drawer slides are all steel and are powered coated and finished on both sides. Drawer faces are attached with superior metal fixing brackets.

**Edges** Edges are made from high impact laminate.