



FR-NS1-181826

Dimensions: 18W x 18D x 26H

Franklin Night Stand

1. HPL / LPL / PVC Edge: Supplied by Ansonart.
2. Board materials: TITLE VI TSCA certified materials, MDF core density (750kg/m³ or 46.8lbs/ft³)
3. Edge profile: Straight Edge design with PVC edge banding.
4. Drawer glide: BB45-14", full extension, sided mounted drawer glide.
5. Drawer pull or routed finger drawer.
6. Foot glide: Roxana leveler 1/4" x 3/4" (19mm).
7. Top panel: replaceable, 0.7mm HPL over 18mm MDF core with 2mm PVC edge banding, 0.7mm backer on reverse surface.
8. Side panel: LPL over 18mm MDF core with 2mm PVC edge banding.
9. Drawer front: replaceable, LPL over 18mm MDF core with 1mm PVC edge banding.
10. Drawer box: Four-sided box in LPL over 12mm MDF core with PVC edge banding. Bottom panel in LPL over 5mm MDF core. Drawer box 15" depth.
11. Shelf: LPL over 18mm MDF core with 2mm PVC edge banding.
12. Toe kick: LPL over 18mm MDF core with PVC edge banding with wood dowels.
13. Front rail: LPL over 18mm MDF core with wood dowels, strengthen by triangle corner cleats and pocket hole screws.
14. Back panel: LPL over 5mm MDF core.
15. Master carton box is 5ply corrugated, bursting test passes 275lbs.
16. Inner packaging: product will be wrapped with PE foam. PE foam will also be used to insert as spacers for doors and drawer fronts and pulls. All corners will have corner-blocking that consist of 3 layers. Outer layer is 3mm hard cardboard. Middle layer is 8mm diameter honeycomb in 20mm thickness. Innermost layer of corner block is 5ply corrugated carton with 7mm thickness. All edges to be protected with an L-shaped block of 13mm diameter honeycomb in 30mm thickness. All face panels to be protected with flat panel 17mm diameter honeycomb. Sizes and thickness of the panels will depend on the requirements for each item.
17. Base frame of MDF/plywood/PB to be placed inside the carton box to increase structural durability for heavier items.
18. Packing method: fully assembled, 1pc per box.