



OVERBED TABLES Specification Sheet

MATERIALS BREAKDOWN



BASE CONSTRUCTION

TOVERBED-H, TOVERBED-U

The Table base is welded steel construction with injected molded casters. The adjustable column that can travel 29" to 44" is constructed from two extruded aluminum parts that are mechanically fastened to both the base and the top. Casters are non-locking.

TOP CONSTRUCTION

TABLE TOP CORE - 3/4"

Nu-Green 2, ULEF (Ultra Low Emission Formaldehyde) raw particleboard core. The core is made using 100% pre-consumer recycled or recovered wood fiber, and is manufactured inside a FSC Certified manufacturing facility. The top density is 39 pounds per cu. ft.

HIGH PRESSURE LAMINATE

1/16" high-pressure laminate sheet with a plastic laminate backing, bonded with a water-based glue. Total top thickness of approximately 1-1/8".

THERMOFOIL

Thermofoil is a flexible, 100 per cent solid-colored vinyl vacuum formed to the shape of the product with adhesive on its underside.

OPTIONS

Hide-away Vanity, Storage Basket,
Spill Collector Edge - Thermoform tops only