

A Higher Standard of Green



Huntwood's cabinets are manufactured with sincere concern for the environment. Our product offering is structured to provide users with a wide selection of choices; enabling them to select the environmentally responsible cabinet configurations that suit their needs. From careful management of renewable materials to our state-of-the-art finishing process, Huntwood leads the way in eco-friendly cabinetry.

Award-Winning Finishing Process

Huntwood has received awards from government agencies for its ultra-low VOC (Volatile Organic Compound) emissions. This state-of-the-art finishing system includes a material reclamation system, recycling surplus application materials and minimizing waste. Excess materials produced from the paint process are recycled, with 80% of the material being reused in future applications. This eco-friendly process significantly reduces environmental impact and is safer than hazardous water-borne systems.



Sustainable Materials

Materials used in the manufacture of the Huntwood product are engineered to have minimal impact upon the environment. Exterior components are produced using renewable material selectively harvested from forests managed by companies committed to sustainable resources. Interior components utilize panel material compliant with EPP (Environmentally Preferable Products) CPA 2-06. Additionally, over

74% of the material used for interior components meets the EPP CPA 2-06 specification for recycled/recovered fiber content. We use only non-urea added formaldehyde plywood and particleboard because it is better for the planet.

Product Durability

Only the toughest materials and strongest construction methods are employed in the creation of each Huntwood cabinet. Every product is designed to stand up to decades of daily use and comes with a limited lifetime warranty. Huntwood sets a high standard for durability, and in so doing, reduces the burden upon our natural resources.

Energy Conservation

Huntwood's manufacturing facility was designed with a variety of energy-saving features. The plant incorporates a sophisticated lighting technology that reduces the use of electric powered lighting as natural daylight increases. The plant features a heating and cooling system that adjusts the temperature throughout the building, maintaining an adequate degree of comfort without wasting energy.

Waste Management

The waste produced in the milling of wood and panel components for the Huntwood product is conveyed to grinders and then recycled. Solid waste is converted into finger-jointed components, which allows it to be re-used. The careful management of waste product significantly reduces contribution to landfills, thus reducing our impact on the environment.



80% Waste Reutilization



Committed to Sustainable Resources

HUNTWOOD
CABINETS

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