

DECORATIVE BOARDS

Abstract

Embodiments of the present invention may include a decorative board to be attached to a body member. The decorative board may have a plurality of papers impregnated with synthetic thermosetting resins, which are stacked and integrated by hot press molding. The plurality of papers may include one or more bleached kraft papers provided in the center and decorative papers provided on both sides. The bleached kraft paper may have an ash content of 3% or less. A resin deposition content of the synthetic thermosetting resin impregnated into the bleached kraft paper is preferably between 38% and 48% by weight. The substrate layer thickness formed by subjecting the one or more bleached kraft papers to the hot press molding is preferably 2 mm or less. The substrate layer preferably has a total light transmittance between 34.3% and 90.0%. The decorative paper has an ash content preferably between 8% and 55%. A resin deposition content of the synthetic thermosetting resin impregnated into the decorative paper is preferably between 48% and 55% by weight. A total light transmission of the decorative layer formed by subjecting the decorative papers to the hot press molding is preferably 30% or less.

FIG. 4