

ABSTRACT OF THE DISCLOSURE

A molded cladded panel having on the underside thereof a bearing surface formation for bearing on an underlying support surface and a latch means for latching said panel to an underlying support surface, the panel having a profile configured to provide a desired appearance rising above said bearing surface formation. The panel further has means for interfitting with adjoining panels whether in end-to-end or side-by-side relation. Further the invention provides a simple latch keeper for latching engagement with the panel latch means.

SUBSTITUTE SHEET

This Sheet Has Been Replaced

