



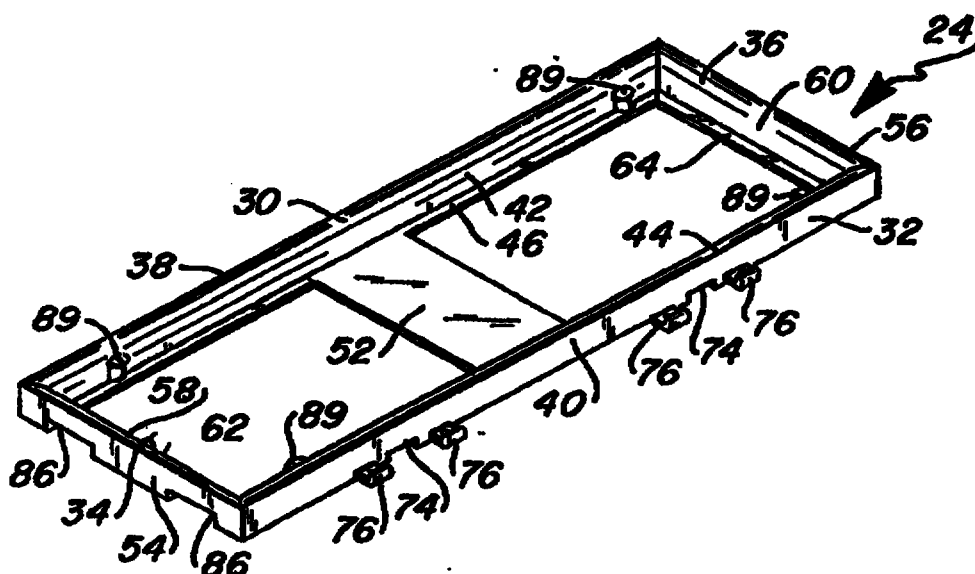
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(54) Title: OBJECT BRACKET HOLDER FOR CONCRETE FORMS



(57) Abstract

An individual bracket for holding and securing an object to the surface of a construction form for embedding the object in a settable material, such as concrete, and exposing the face surface of the object in the finished concrete. The flange surface (46) can be connected by a cross member (52) which adds rigidity to the overall bracket structure (24). An object can be held within the bracket by the use of adhesives, coatings, detentes, elastic bands, elastomeric strips or any arrangement which will provide secure retainment of the object within the bracket (24) during use. The bracket can include a coupling arrangement for interconnecting a plurality of brackets to provide a design by the objects exposed in the surface of the concrete.