

ABSTRACT OF THE DISCLOSURE

A form assembly includes two rows of clasp members mounted respectively on back sides of two form members thereof in alignment with each other. Each clasp member includes a horizontal section extending rearward from each form member, a vertical section projecting downward from a distal end of the horizontal section, and a hook section projecting forward from the vertical section for defining a hook groove. Each pair of aligned clasp members is provided with a T-shaped latch member which has two arm portions to engage the aligned clasp members, and a handle portion extending from and intermediately of the arm portions. Each arm portion has a polygonal cross-section, a first side, and a second side opposing the first side. The second side of each arm portion is insertable into and is pivotable within the hook groove when each arm portion is pressed against the horizontal section to engage frictionally the vertical section, thereby placing tightly each arm portion in the clasp member.

This Sheet Has Been Replaced

