

ABSTRACT

(Figure 1)

A CONCRETE FORM MADE OF A THERMOPLASTIC RESIN

A concrete form made of a thermoplastic resin by hot press molding of a thermoplastic resin containing a definite amount of glass fiber with a specific average
5 fiber length, wherein its top plate and ribs are integrally combined into one and the same molded product, the thickness t of the top plate and the height h of the rib are as follows: $t = 2.5$ to 5 mm, $t + h = 25$ to 70 mm, and patterns may be formed on the panel
10 surface of the concrete form if desired.