

ABSTRACT

An arm (17A, 17B, 17C) for an elastic doll capable of preventing torsional rotation of a core (10) in a molding material molded. The elastic doll arm includes the core (10) made of metal and arranged therein. The metal core (10) is provided on a distal end thereof or a portion thereof positioned in proximity to the distal end with a spacer (13) having a sectional area smaller than that of the arm. A material for the spacer (13) and the molding material for the arm are compatible with each other, resulting in the spacer (13) being integrated with the molding material.

