

ABSTRACT

7
THIS SHEET HAS BEEN
REPLACED

METHOD OF CONTINUOUSLY REINFORCING
SLIDE FASTENER TAPE ENDS HAVING
SEPARABLE BOTTOM STOP ASSEMBLY

As a pair of fastener tapes (1) is supplied through a molding machine (4) and then through a fiber hardening agent applying and impregnating unit (5), a predetermined length of coupling element rows (6) are molded on and along confronting beaded edges of the fastener tapes (1), and simultaneously a separable bottom stop assembly (7) composed of a pin member (7a) and a box member (7b) and top stops (8) are molded about one ends and the other ends of the coupling element rows (6), whereupon a fiber hardening agent (9a) is applied over and impregnated in the tape surfaces of the prospective bottom end portions by the fiber hardening agent applying and impregnating unit (7).

(FIG. 1)

This Sheet Has Been Replaced

