

MECHANISM FOR FASTENING REPLACEABLE VAMP

ABSTRACT OF THE DISCLOSURE

A shoe includes a middle sole including side and heel holes each including a tab having a projection; a vamp including bottom pegs each including a rib, the peg being snapped into the hole by engaging the rib with the projection, and front bottom protrusions; and a fastening mechanism on a toe portion of the middle sole and including a lower plate, an upper plate including a rear opening, side grooves with the protrusions fitted in, and a ridge on a wall of the opening, an intermediate sliding plate including a rear upright having a cavity, and side protuberances, and a positioning member including a top raised portion in the opening, and a rear recess. Pushing the sliding plate will insert the protuberances in the grooves. Sliding the positioning member from a small portion of the opening to a large portion thereof will secure the ridge to the recess.

(FIG. 3)