

TEE NUT

ABSTRACT OF THE DISCLOSURE

In order to prevent a flange portion (86) of a tee nut (85) which is moved along a feed track (43) from overlapping with that of another tee nut so that the tee nut (85) can be smoothly fed along the feed track (43) and strongly and semipermanently maintained in a state fixed to an object, the flange portion (86) is provided in the form of an octagon having slightly arcuate edge (88, 88) coupling paired ones of two pairs of pawls (87, 87, 87, 87) with each other while a relatively thin prospective caulked portion is formed on an end of a shaft portion (94) far from the flange portion (86) and a female screw forming portion (93) is provided on a portion excluding the prospective caulked portion (91). When this tee nut (85) is mounted on the object, the pawls (87) bite into the object and the prospective caulked portion (93) is subjected to caulking.

FIGURE 13 & 14