

REEL SEAT

ABSTRACT

A reel seat comprises a seat main body comprising a reel leg placement portion, a fixed hood that is formed on one end side of the reel leg placement portion in an axial direction and fixes one end of the reel leg, and a male screw portion formed on another end side of the reel leg placement portion in the axial direction. A nut member that is screwed to the male screw portion and a floating hood that approaches/separates from the fixed hood by a rotation operation of the nut member are disposed in the seat main body, and an abutment locking surface against which an end surface of the nut member abuts when the nut member is fastened by the rotation operation is formed at an end portion on the reel leg placement portion side of unevenness of the male screw portion. The abutment locking surface is formed in a semicircular region on the reel leg placement portion side with respect to 360° of a range of the rotation operation of the nut member in a circumferential direction.

FIG. 1