

Reel Seat

[Document Name] Abstract

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[Object] To provide a reel seat incorporating a click mechanism that generates a clicking sound with a simple structure, without increasing the outer diameter of the movable hood and the nut member.

[Solution] A reel seat of the present invention comprises a seat body including: a reel foot placing portion and a cylindrical portion with an open hole into which the rear end of a rod is fitted and fixed. The seat body includes: a movable hood 60 that moves in the axial direction and fixes the reel foot placed on the reel foot placing portion, a nut member 70 that is fitted to the movable hood so as to move the movable hood 60 in the axial direction while keeping the movable hood from rotating, and a click mechanism 80 that is provided at the fitting area of the movable hood 60 and the nut member 70. The click mechanism 80 includes: a recess and protrusion 82 that is formed on an inner surface of the nut member and generates a clicking sound; and an arc-shaped recess 84, formed in an outer surface of the movable hood, for installing a plate spring 90 having an apex 90a that engages with the recess and protrusion 82.

[Representative Drawing] Fig. 6.