

ABSTRACT

LOCKING STRUCTURE FOR COVER COVERING HANDLE SEAT

There is provided a locking structure for a cover covering a handle seat in which a locking means between a handle seat and a cover is easily engaged and disengaged and a locked state is reliably held so that the cover is not removed. A locking structure for a cover placed to cover a front surface and a circumferential surface of a handle seat includes a cover locking means including a cover-side locking portion formed on the cover and a handle seat-side locking portion formed on the handle seat, and a rotation prevention means including a latch arranged be movable back and forth along an axis toward an outer circumferential surface from a center of the handle seat in a position of a groove portion forming the handle seat-side locking portion and biased in a direction of an end, and having, at an end, an engagement portion for projecting and retracting with respect to a bottom surface of the groove portion such that, when the locking means is in a hooked state, the engagement portion is protruded to the groove portion and contacts the cover-side locking portion erected on the cover.

(Figure 2)