

[Title of document]    Abstract

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[Problems to be solved]    The object is to provide an easily attachable and removable cap 2,4 that does not have weak portions vulnerable to breaking , and to provide wheel 1 to which said cap 2,4 is attachable .

[Means for solving]    A cap 2,4 is attached to a hollow portion 1f of a wheel 1 , inner peripheral groove 1e and outer peripheral groove 2e are provided severally on inner peripheral surface 1c of the hollow portion 1f and outer peripheral surface 2c of the cap 2 , and when the cap 2,4 is attached to the wheel 1 a single annular space is formed .

By inserting a C-spring 3 or O-ring into such annular space the cap is attached to the wheel 1 .

Further , an O-ring 5 is sandwiched between an annular surface 1d of the wheel 1 and inner surface 2d of the cap 2 , or , a magnet 6a,6b is sandwiched between an annular surface 1d of the wheel 1 and inner surface 2d of the cap 2 , for eliminates the rattling .

[Selected FIG.]    FIG. 1