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ABSTRACT

A fender 11 integrally formed by an elastic body such as rubber is formed by a discoid receiving part 13, a
5 hollow truncated-conical first supporting part 15 connected to the receiving part 13 to outwardly spread from the outer peripheral edge of the receiving part 13, a hollow truncated-conical second supporting part 16 connected to the first supporting part 15 to outwardly
10 spread from the outer peripheral edge of the first supporting part 15 through a first step part 20 and a flange 18 connected to the lower end of the second supporting part 16 through a cylindrical part. When setting the inclination θ_1 of the second supporting part 16
15 in the range of 15 to 17.5° while setting the inclination θ_2 of the first supporting part 15 to 15°, employable reaction force and displacement are increased.