

ABSTRACT

A brake shoe (1) for a vehicle according to an aspect of the invention includes: a friction member (10) for braking a wheel by pressing a friction surface (11) of the friction member (10) against a wheel tread; and a base plate (20) having a support surface (21) and at least one claw (50), the support surface (21) supporting the friction member (10), the at least one claw (50) being provided on the support surface (21) and holding the friction member (10) inside the friction member (10). The at least one claw (50) is bent at a position away from the support surface (21) as viewed in a cross section (XZ cross section) that includes the axis extending in the longitudinal direction of the base plate (20) and the axis extending in the thickness direction of the friction member (10).

[FIG. 1]