

BURNER FOR STOVE

ABSTRACT

A burner for a stove in which a throat part (42) of a burner body (4) is inserted downward into a support tube part (12) of a burner holder (1), wherein the throat part (42) has a cylindrical upper engagement male part (421), a cylindrical lower engagement male part (422) having a smaller diameter than the upper engagement male part, and a reduced diameter part (423) having a tapered shape or a cylindrical shape; the support tube part (12) has a cylindrical upper engagement female part (121), a cylindrical lower engagement female part (122) having a smaller diameter than that of the upper engagement female part, and a tapered guide part (123) having a reduced diameter in a downward direction, so the present invention can reduce the overflowing broth-caused fixing force of the throat part relative to the support tube part without deteriorating the stability of the burner body.

[Fig. 2]