

ABSTRACT

A drop-in type cooking stove has a cooking stove main body and a top plate covering the cooking stove main body from above. The cooking stove main body has formed a flange outwardly bent along an upper edge of a peripheral wall portion of the cooking stove main body. A spacer abuts against an outer surface of the peripheral wall portion of the cooking stove main body. A fixing bolt is threaded into a threaded hole from an outside. The threaded hole is formed through an outer end part of the spacer. The outer end part lies opposite to an inner end part of the spacer that abuts against the outer surface of the peripheral wall portion of the cooking stove main body. The cooking stove main body is fixed in position inside the cooking stove aperture by bringing a head of the fixing bolt into abutment against an inner wall surface of the cooking stove aperture.

FIGURE 1.