

Abstract:

There is described a holder for a gem (1), comprising a fixture positively clamping the gem (1), which consists of two clamps (2) connected with each other at both ends and forming between each other a mounting lug (3) for the gem (1). To create simple constructional conditions, it is proposed that the gem (1) merely engaging in two oppositely located recesses (4) of the integrally formed clamps (2) is clamped in the mounting lug (3) with an elastic bias of the clamps.

(Fig. 1)