

Abstract

The invention relates to a hand fire arm (1) comprising a running rail (3) which is arranged on the upper side thereof and provided with a sighting device (13) on the rear end thereof and which can be lowered into the running rail (3), also provided with a front sighting device (11) which is arranged on the front side thereof. The front sighting device (11) can also be lowered into the running rail (3). The entire running rail is embodied in the form of a mounting rail (3) for mounting an additional device and the width thereof is such that it exceeds that of the lowerable front sighting and sighting device (11,13). The invention also relates to a module consisting of a rapid fire weapon (1) comprising an extractable carrier bar and a mounting rail (3) for receiving additional devices which can be built onto the weapon (1) instead of the carrier bar and on whose front side a foldable front sighting device (11) is arranged and on whose rear side a foldable sighting device (13) is arranged. The invention also relates to a mounting rail which can be disposed on the upper side of a had firearm, wherein a foldable front sighting device can be arranged on the front side of the mounting rail and a folding sighting can be arranged on the rear side thereof.

Figure 1