

Fire arm with improved salvo accuracy and device used to that end.

Fire arm with improved salvo accuracy, comprising a barrel
5 (2) and a casing (3) mounted on a supporting frame (4),
whereby the frame comprises a cradle (5) provided with a
slide (6) which can slide in a direction which is mainly
parallel to the axis of the barrel (X-X'), whereby the
casing (3) is mounted on the slide (6) of the
10 cradle (5) by means of a transversal hinge pin
(10) on the one hand, and on the frame (4) by means of
at least one shoe (11) mounted in a sliding guide (12-
23) provided in the frame (4) on the other hand,
characterized in that said sliding guide (12-23) is
15 inclined in relation to the direction of the axis of the
barrel (X-X') in rest.

Figure 3.