

E. R. TUFTS.
SIGHT FOR FIREARMS.
APPLICATION FILED JAN. 29, 1909.

954,064.

Patented Apr. 5, 1910.

Fig. 1.

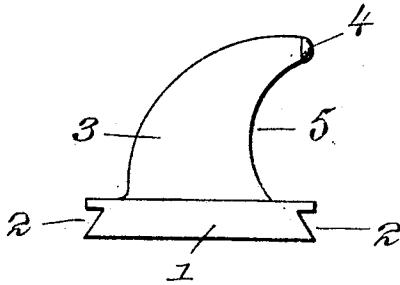


Fig. 2.

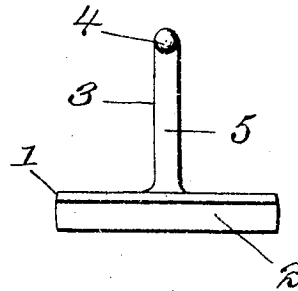


Fig. 3.

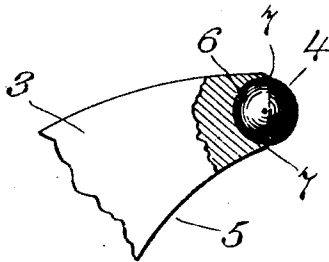


Fig. 4.

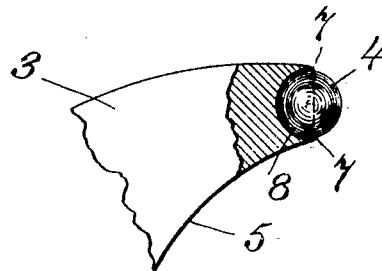


Fig. 5.



Fig. 6.



Witnesses:
M. H. Lottin
M. G. Crawford

Edward Rich Tufts
Inventor
By *Walter H. Humphrey*
Attorney

2. A sight for firearms comprising a base, 105
a rigid support rising centrally from the
base and presenting an upwardly and rear-
wardly extending edge to view, said support

terminating in a socketed extremity, and a bead fitted in the socket and having an exposed surface of high reflecting power.

3. A sight for firearms comprising a base,
5 a rigid support rising centrally from the base and presenting a surface of hair-like thickness to view, said surface extending upwardly and rearwardly and terminating in a socketed extremity, and a bead fitted in
10 the socket, the exposed portion of the bead being shaped and surfaced to reflect light.

4. A sight for firearms comprising a base, a support on the base extending upwardly and rearwardly and terminating in a socketed
15 eted extremity, and a spherical bead secured

in the socket by being fitted therein beyond its greatest diameter.

5. A sight for firearms comprising a socketed body portion and an approximately spherical bead of transparent material secured in the socket by being fitted therein
20 beyond its greatest diameter and a backing interposed between the wall of the socket and the included portion of the bead.

In testimony whereof, I affix my signature, in the presence of two witnesses.

EDWARD RICH TUFTS.

Witnesses:

M. K. LOTTERER,

M. G. CRAWFORD.