

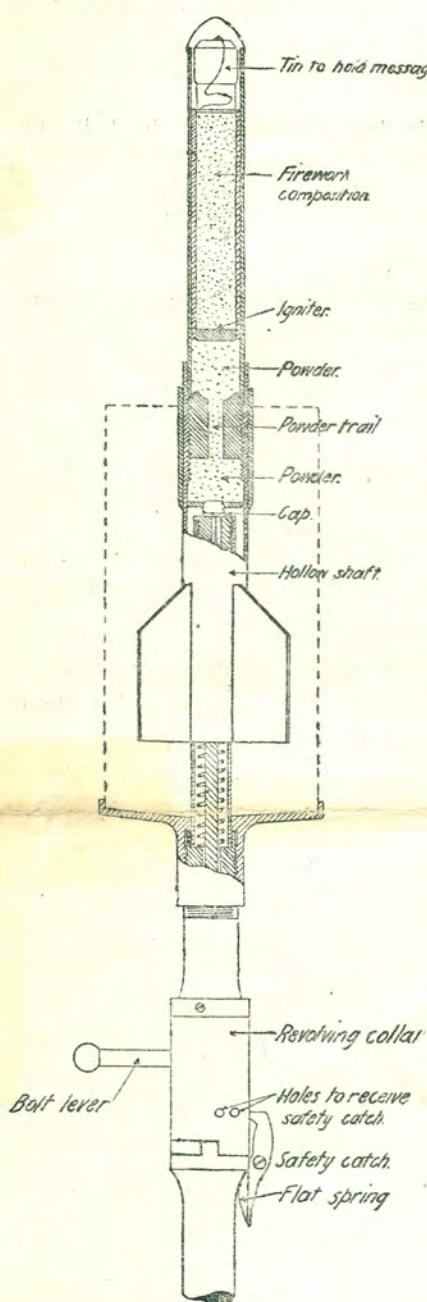


Ia/35491

S.S. 569.]

SIGNAL-THROWER.

"SIGNALWERFER" or "NACHRICHTENWERFER" DO EXERCITO
(Antiga Biblioteca do E. M. E.)

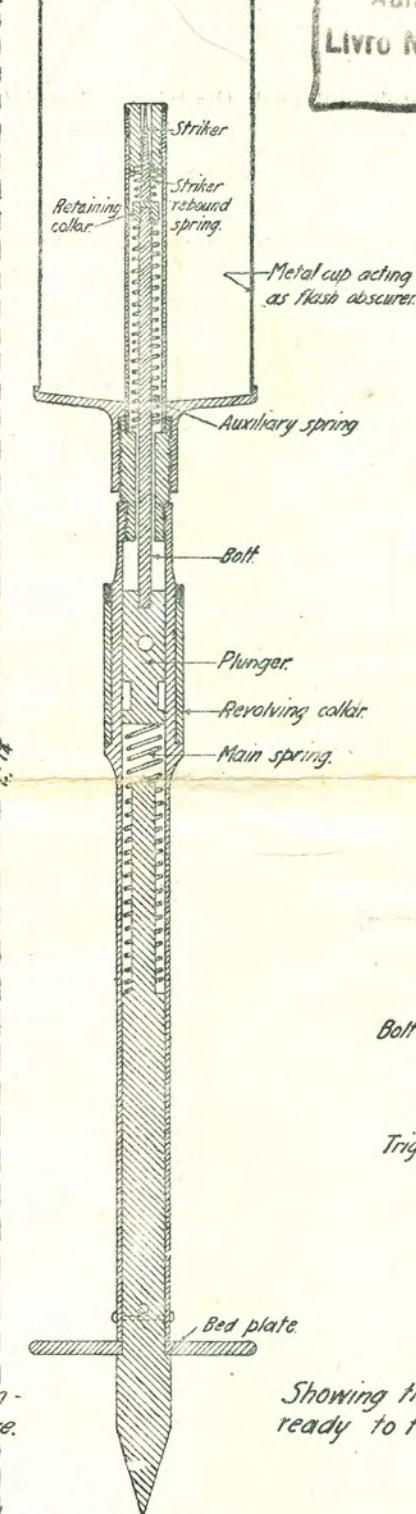
MESSAGE ROCKET.SECTION.

Showing the message rocket ("Nachrichtengeschoß" or "Meldewurffranze") ready to fire.

—SCALE— $\frac{1}{4}$ —

—4"—

—2.74"—

SECTION.ELEVATION.

Showing the signal rocket ("Granatsignal") ready to fire.

SIGNAL ROCKET.

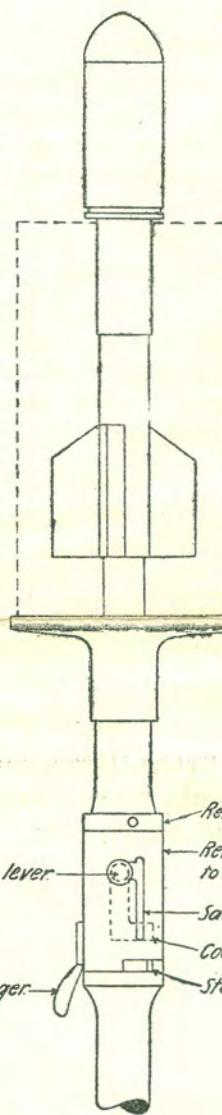
N.º 922

Busio

Aumentado em 16-9-19

LIVRO N.º

Pag.



A.P. & S.S.
Process Section

The Signal-Thrower is shown in the normal safe position, that is not cocked.

1.—DESCRIPTION.

The signal-thrower consists essentially of a rifle mechanism contained in a hollow steel rod or "stick" which is shod with a spike for planting in the ground.

The rocket is made with a hollow shaft to slip over the "stick." The propellant charge and percussion cap are contained in the body of the rocket at the top of the shaft.