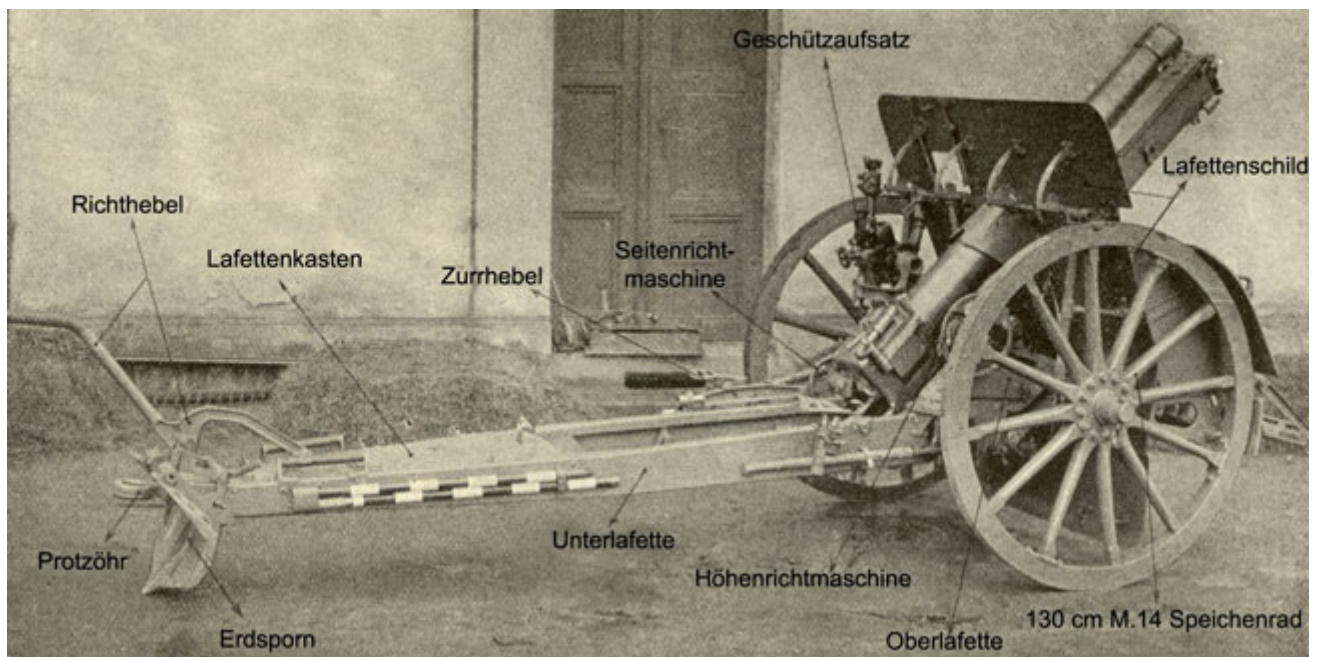


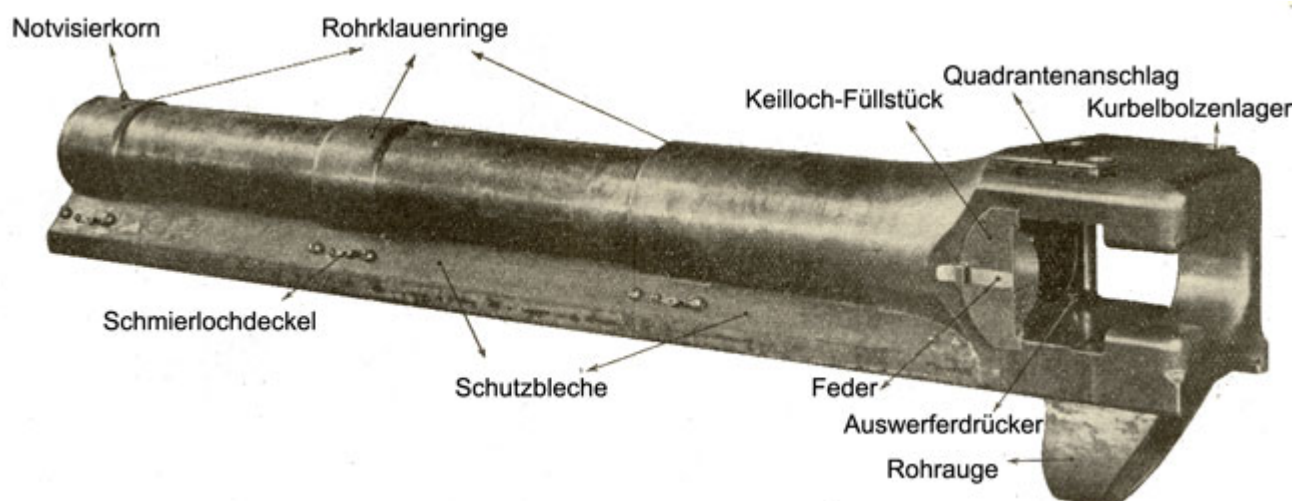
Tafel 1

10.0 cm M. 14 Feldhaubitze (Feuerstellung)

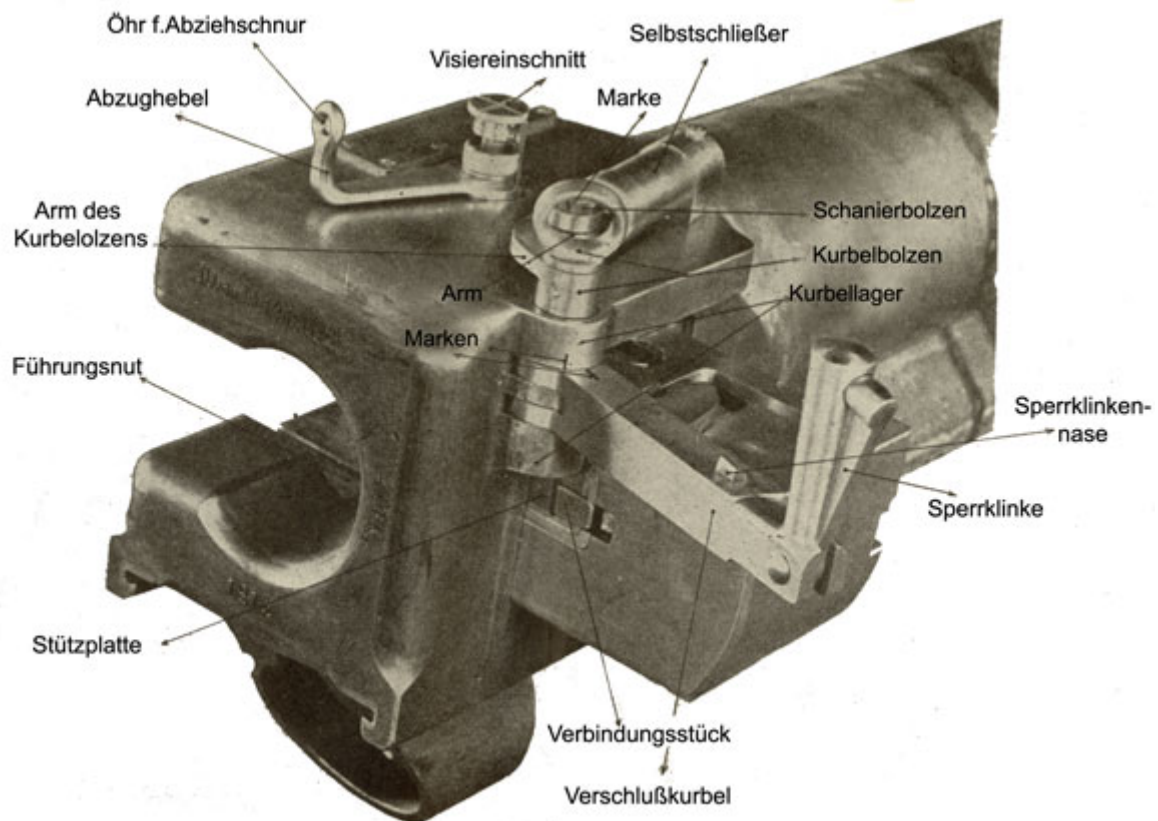


Tafel 2

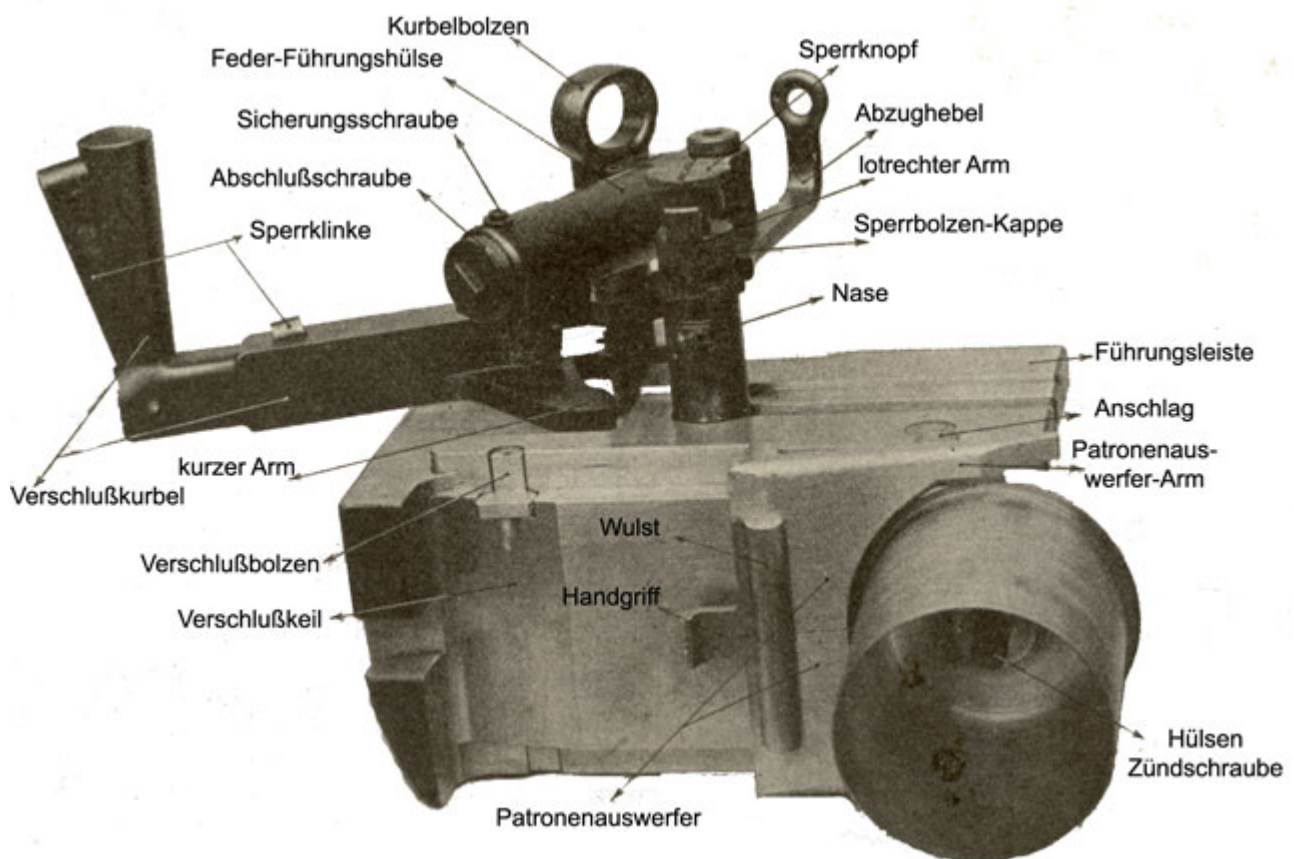
10.0 cm M. 14 Hauptzrohr



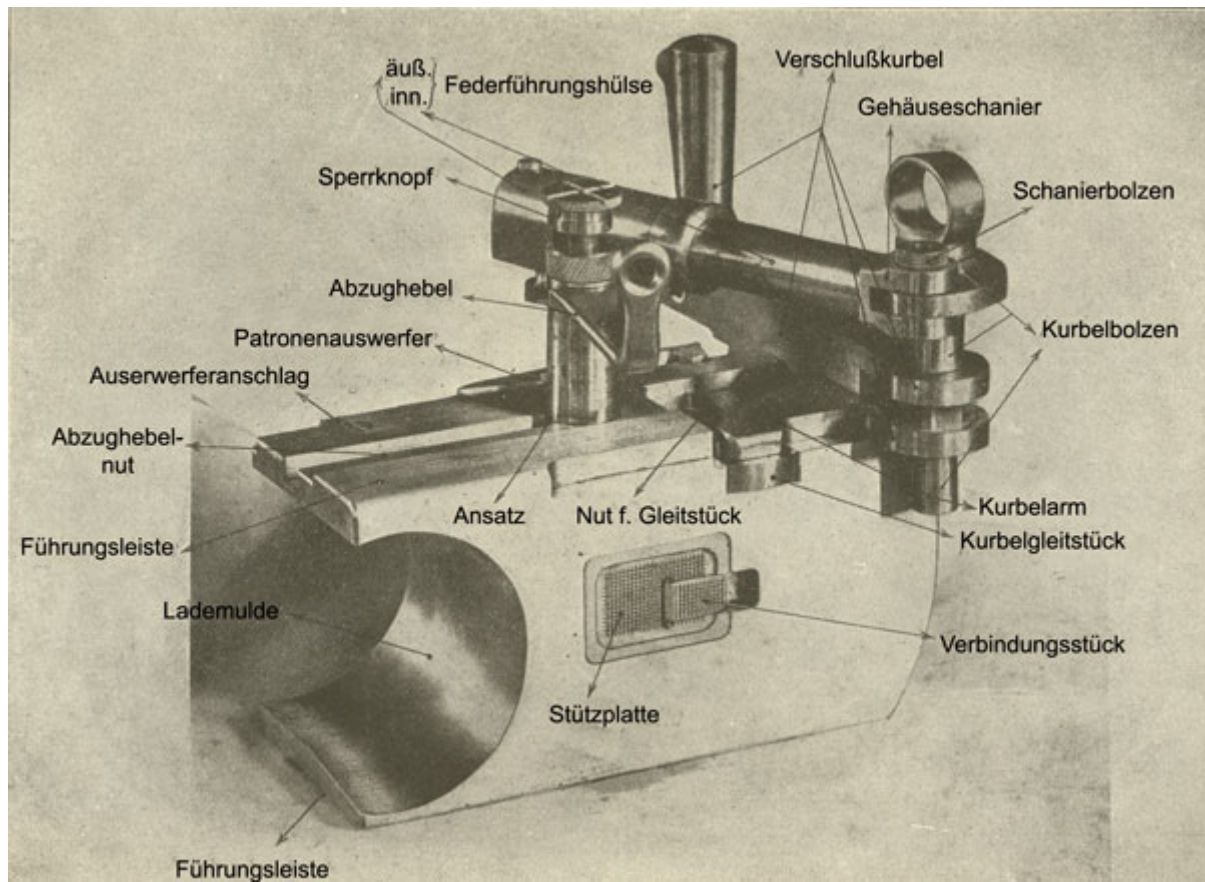
10.0 cm M. 14 Haubitzenrohr mit Verschuß (Feuerstellung)



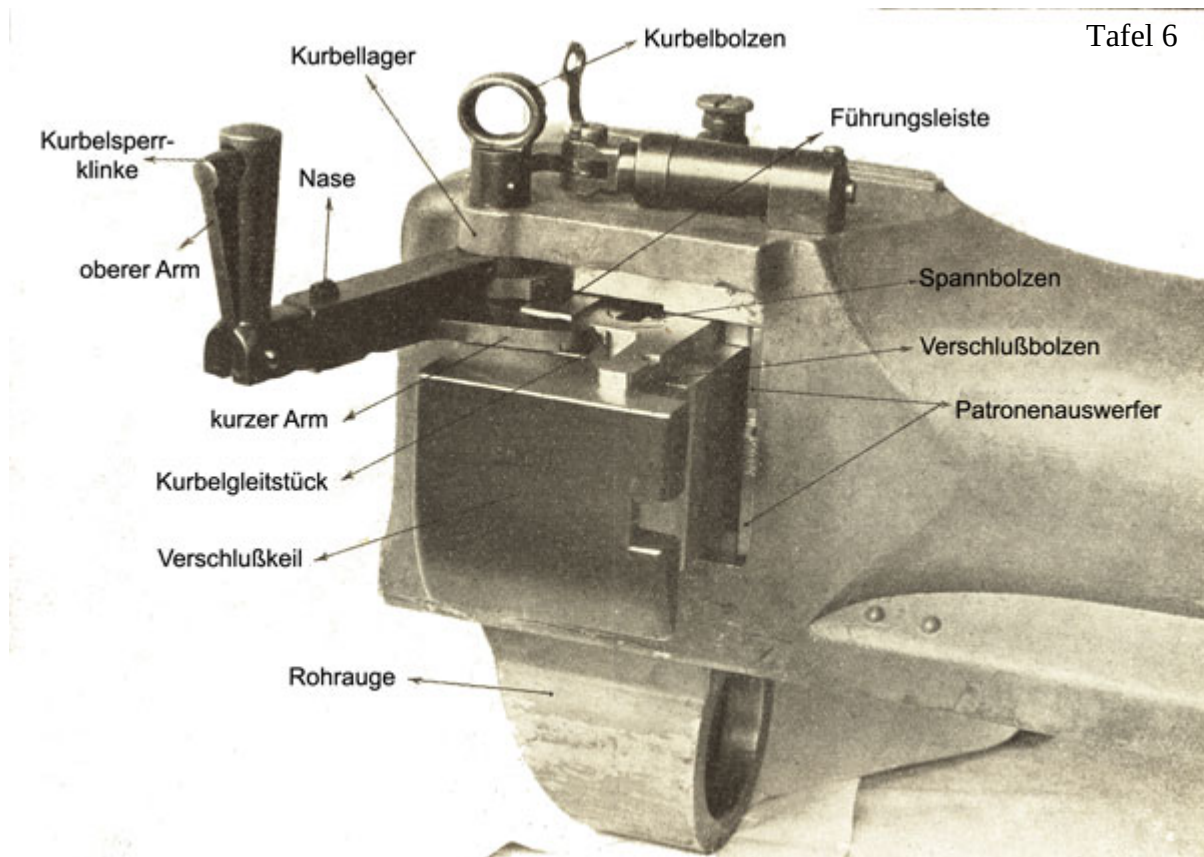
10.0 cm M. 14 Flachkeilverschluß. (Geöffnet)



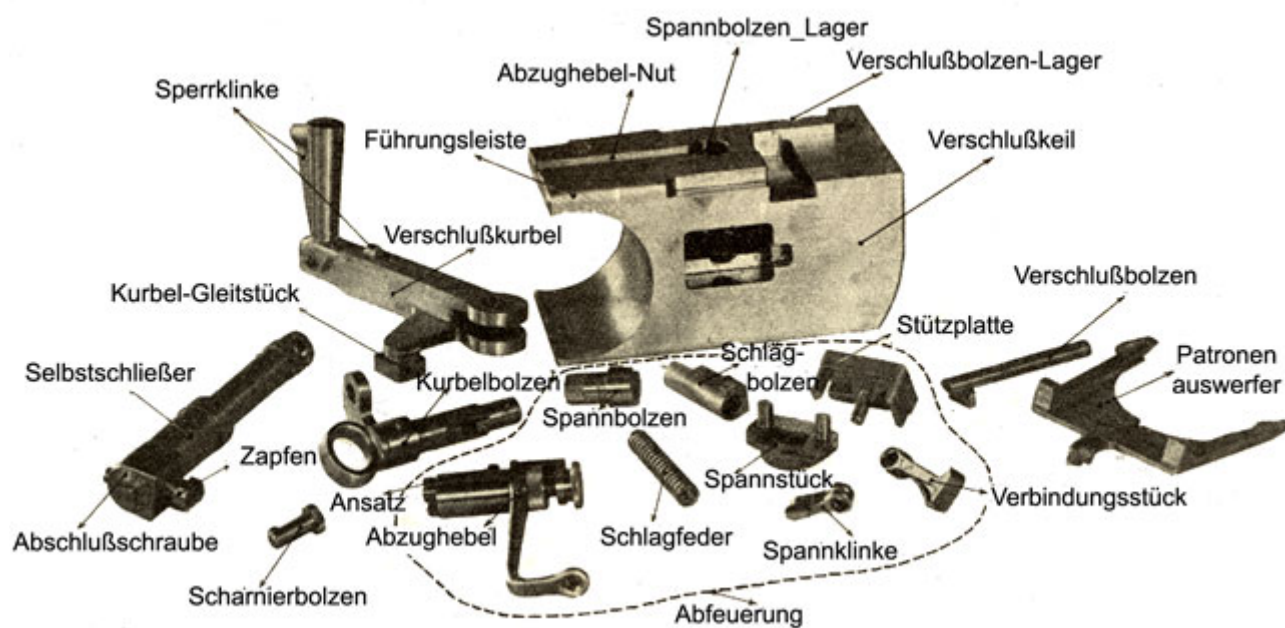
10.0 cm M. 14 Flachkeilverschluß. (Geschlossen)



10.0 cm M. 14 Flachkeilverschluß. (im Rohre eingelegt)

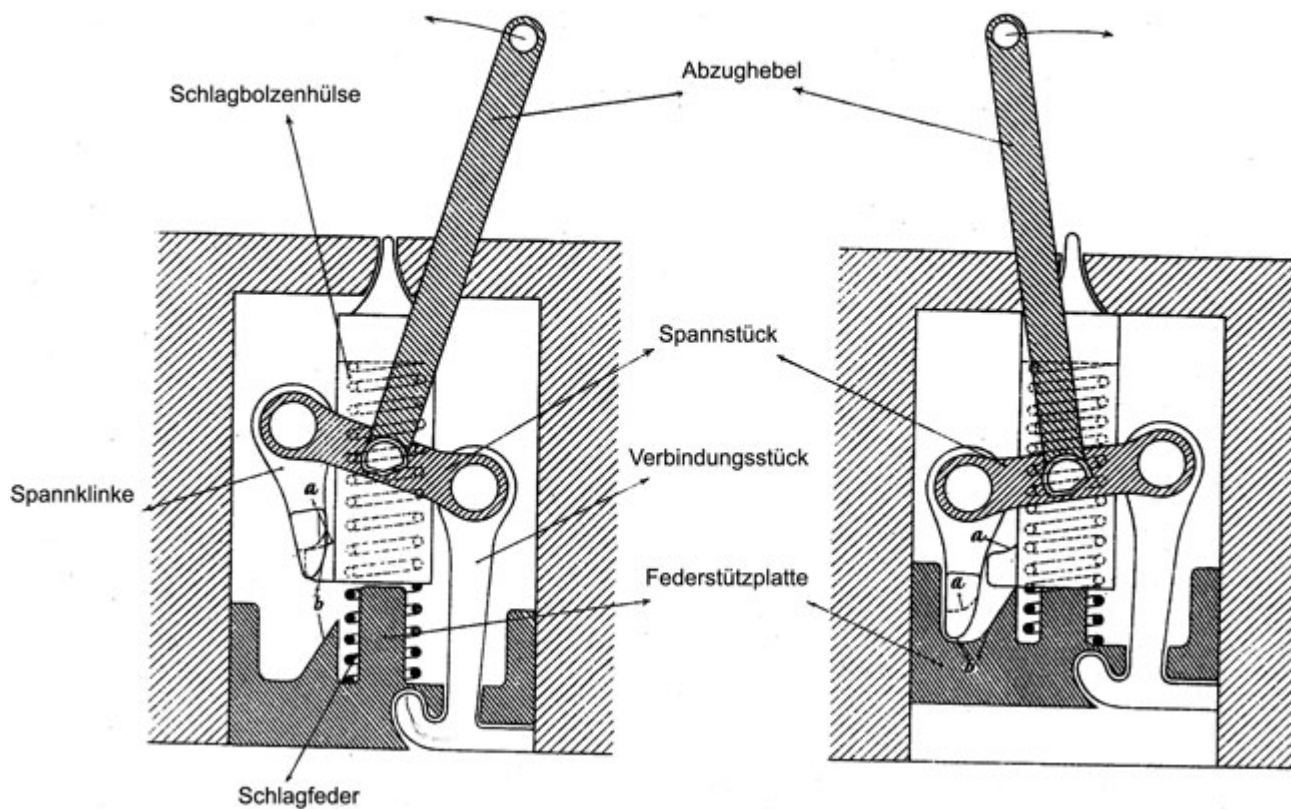


10.0 cm M. 14 Flachkeilverschluß. (Zerlegt)



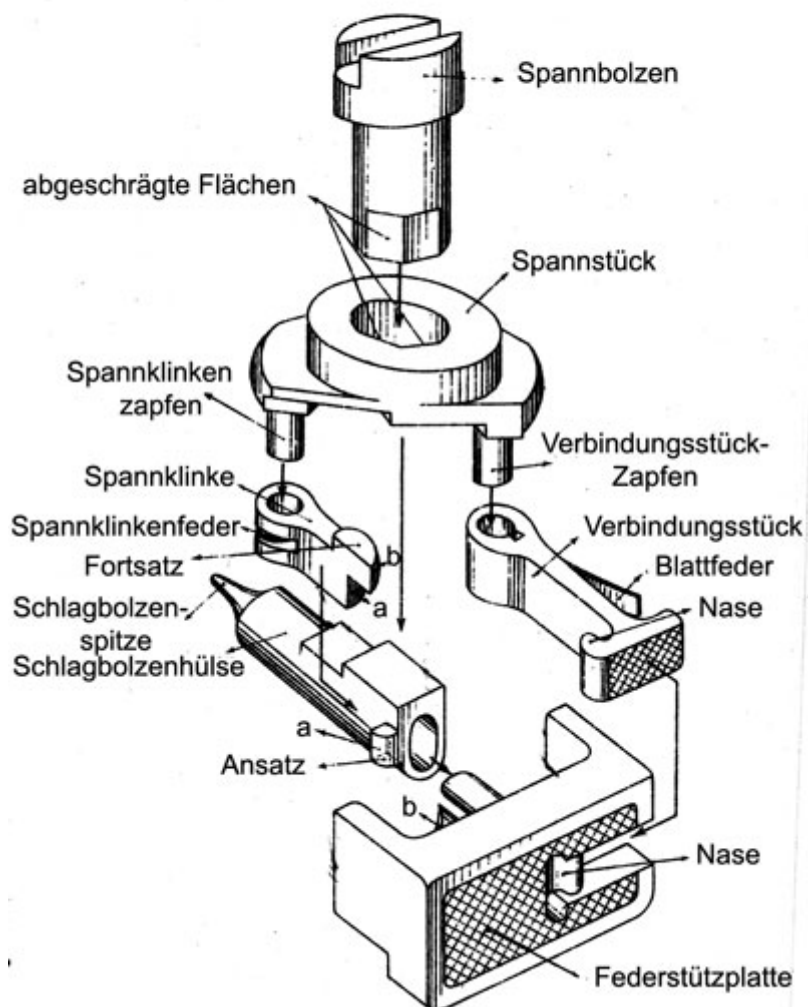
Figur 1
Ruhestellung

Figur 2
Abgefeuert



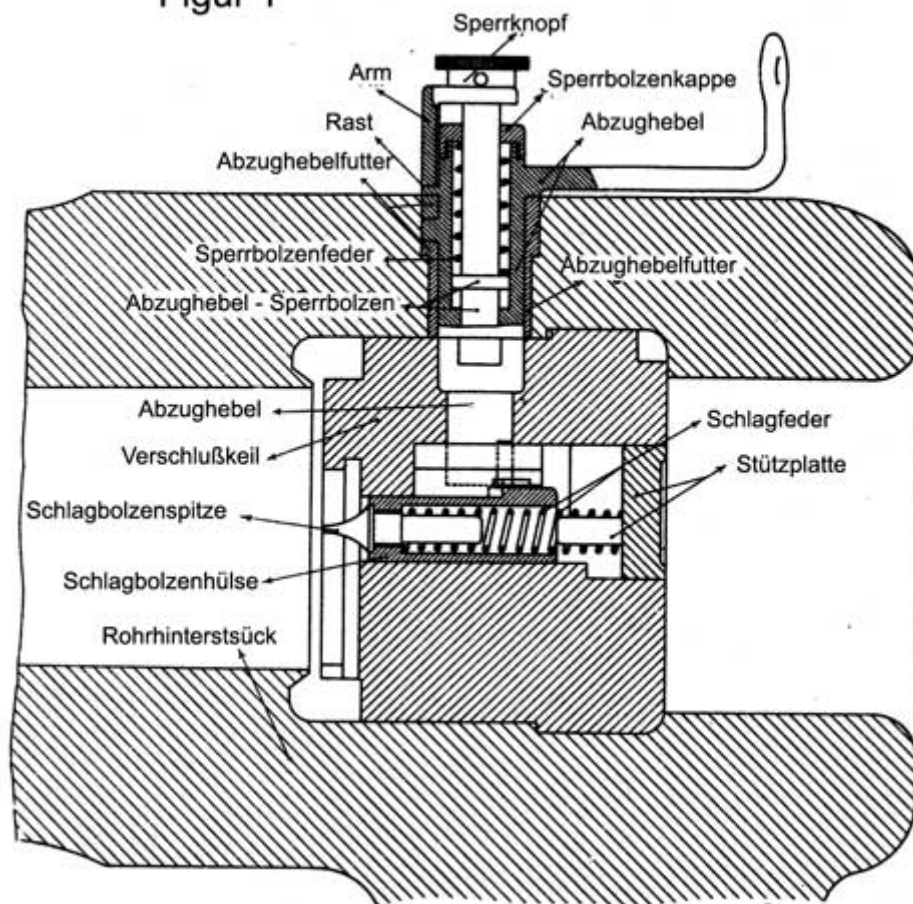
Figur3

10.0 cm M.16 Flachkeil-Verschluß.
(Abfeuerung)

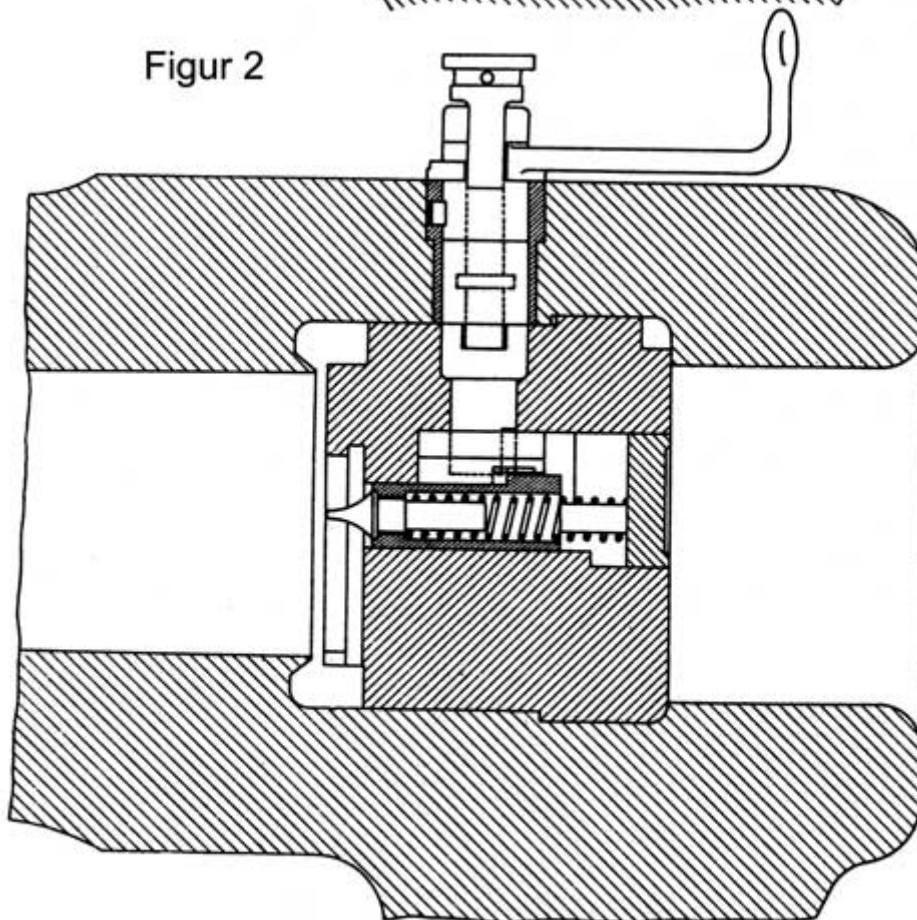


Abfeuerung. Figur 1

Tafel 8a

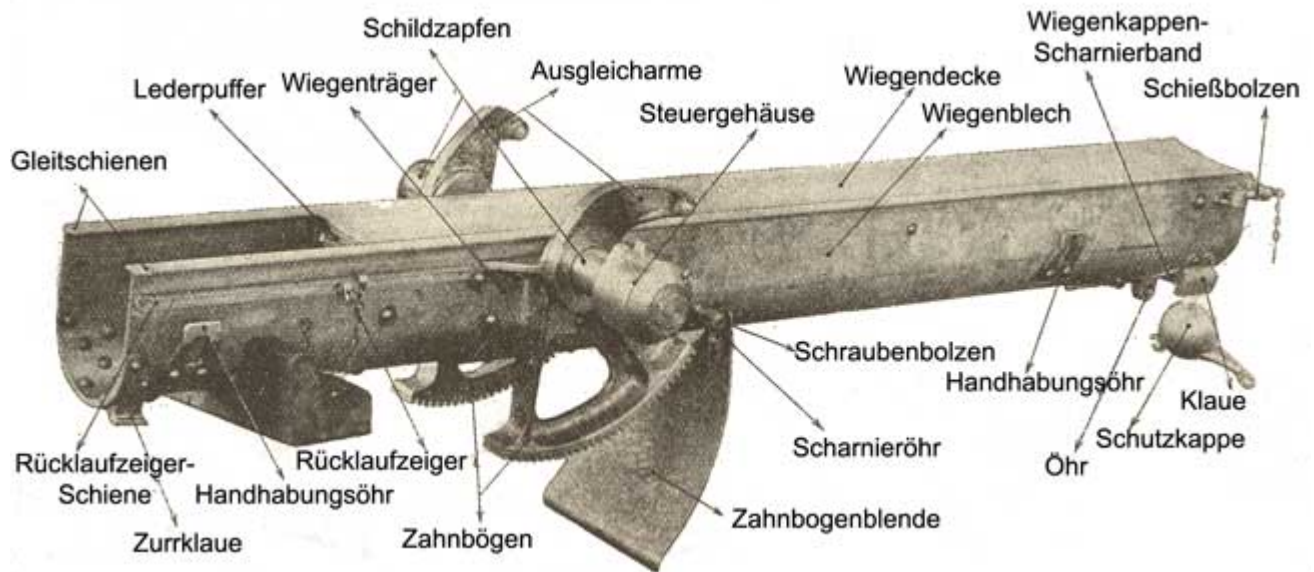


Figur 2



Wiege (von rechts).

Tafel 10

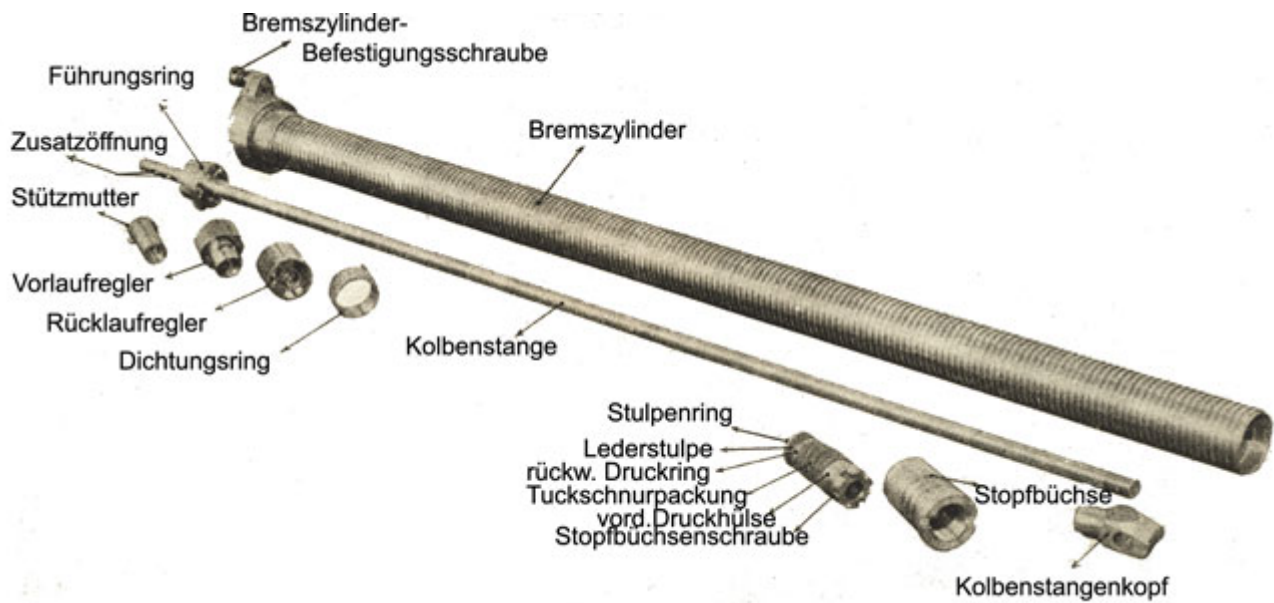


Steuerwellen-
Zahnsegment

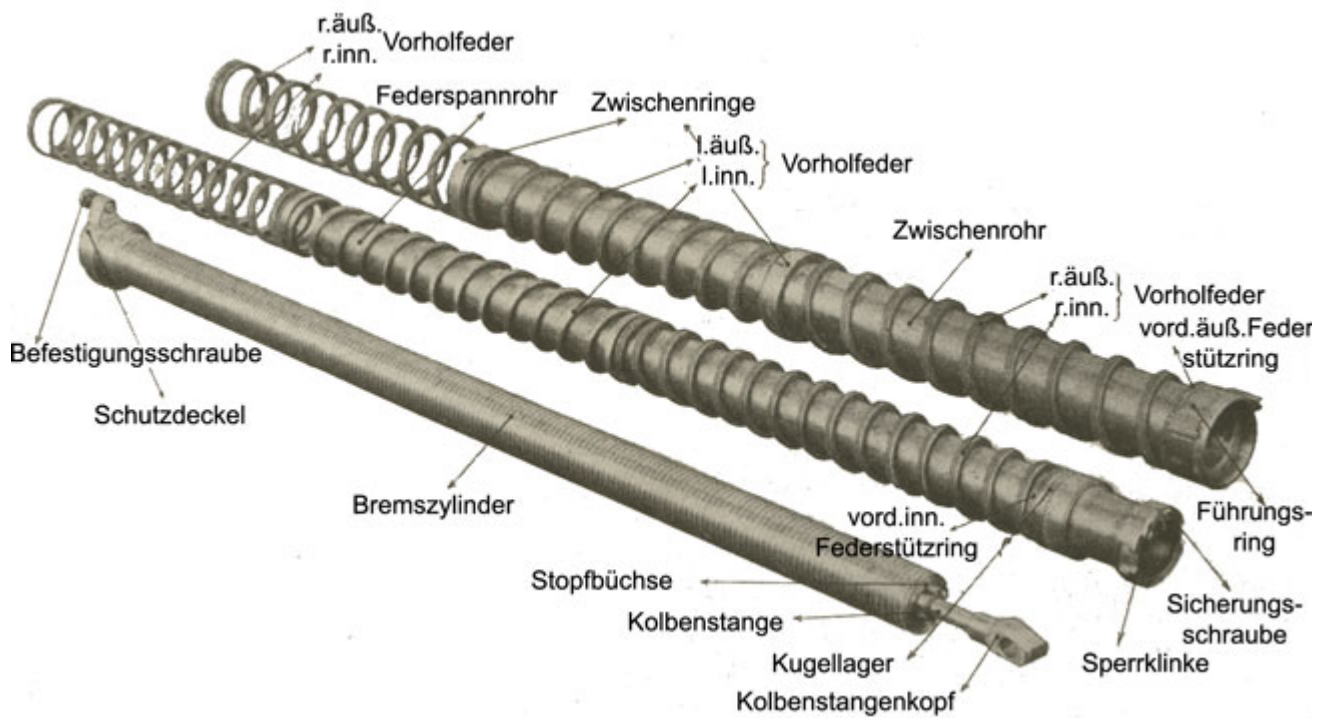
Kolbenstangen- Zahnrad

Wiegenkappe

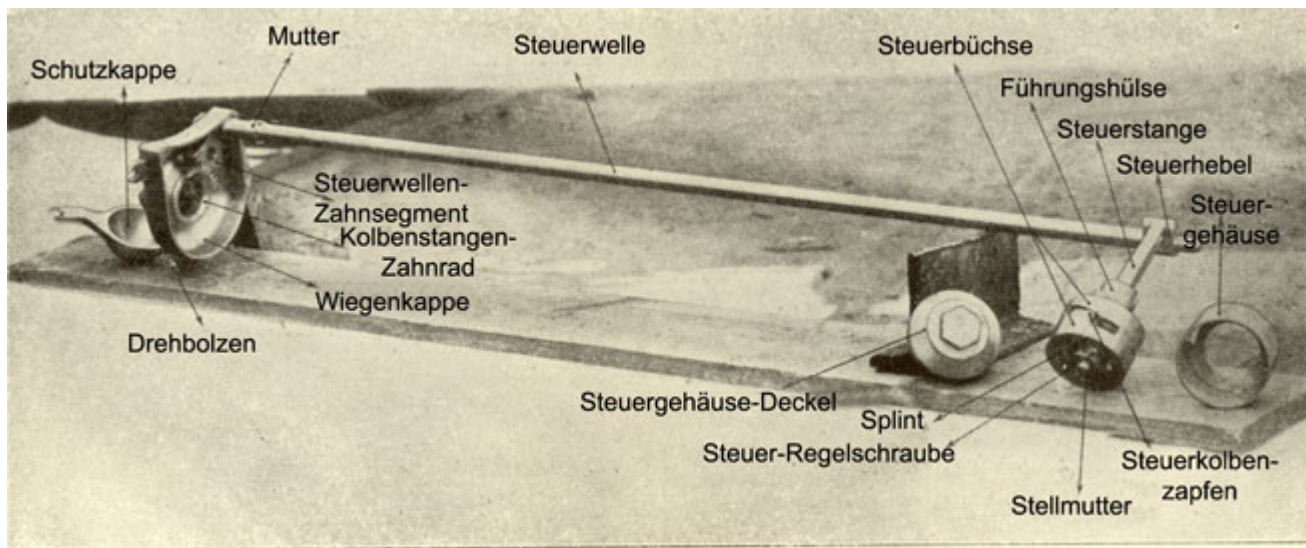
Flüssigkeitsbremse



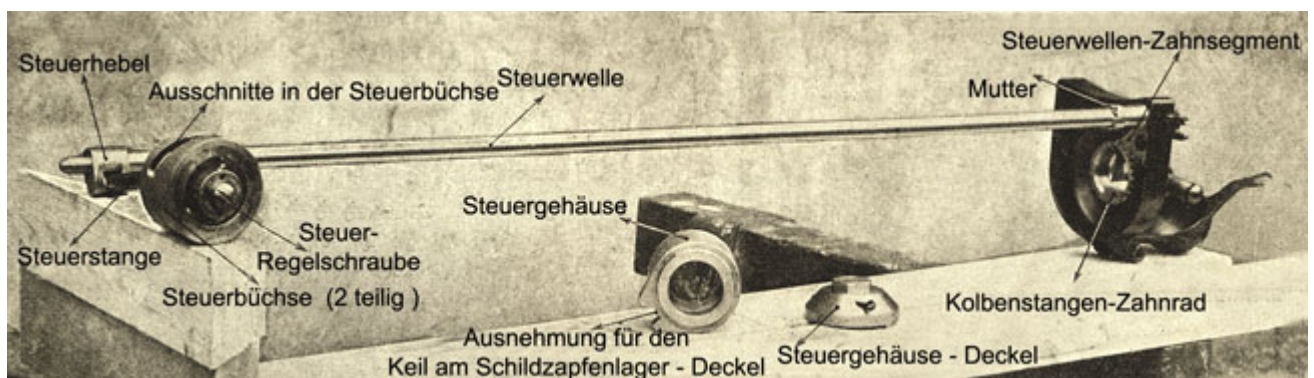
Vorholer und Flüssigkeitsbremse



Rücklaufsteuerung

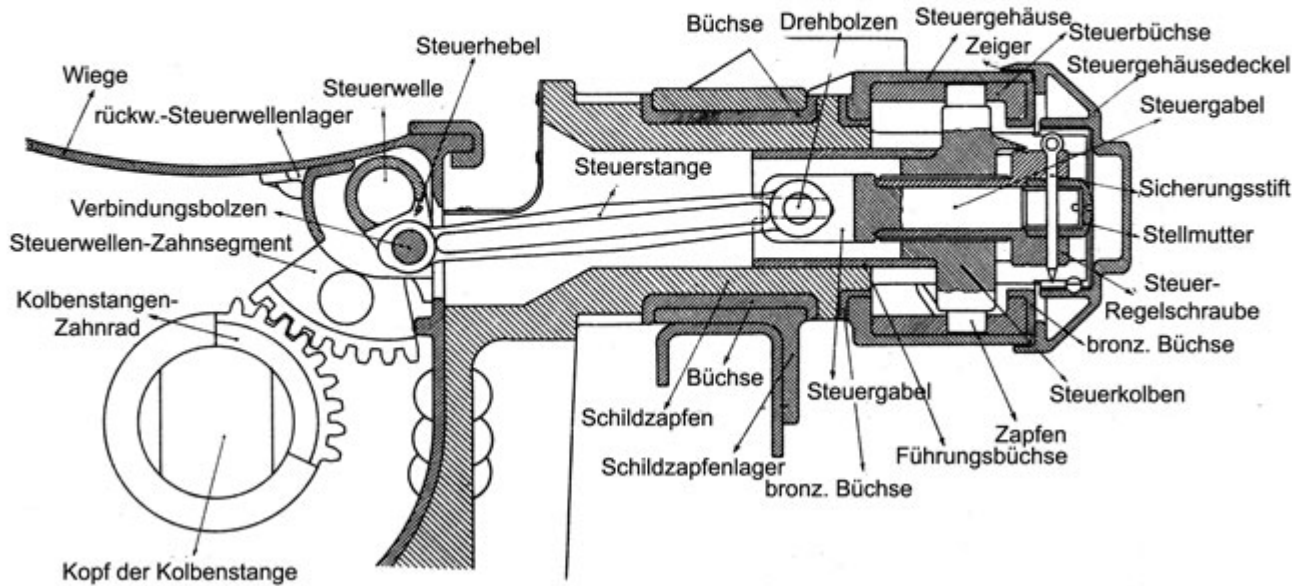


Rücklaufsteuerung

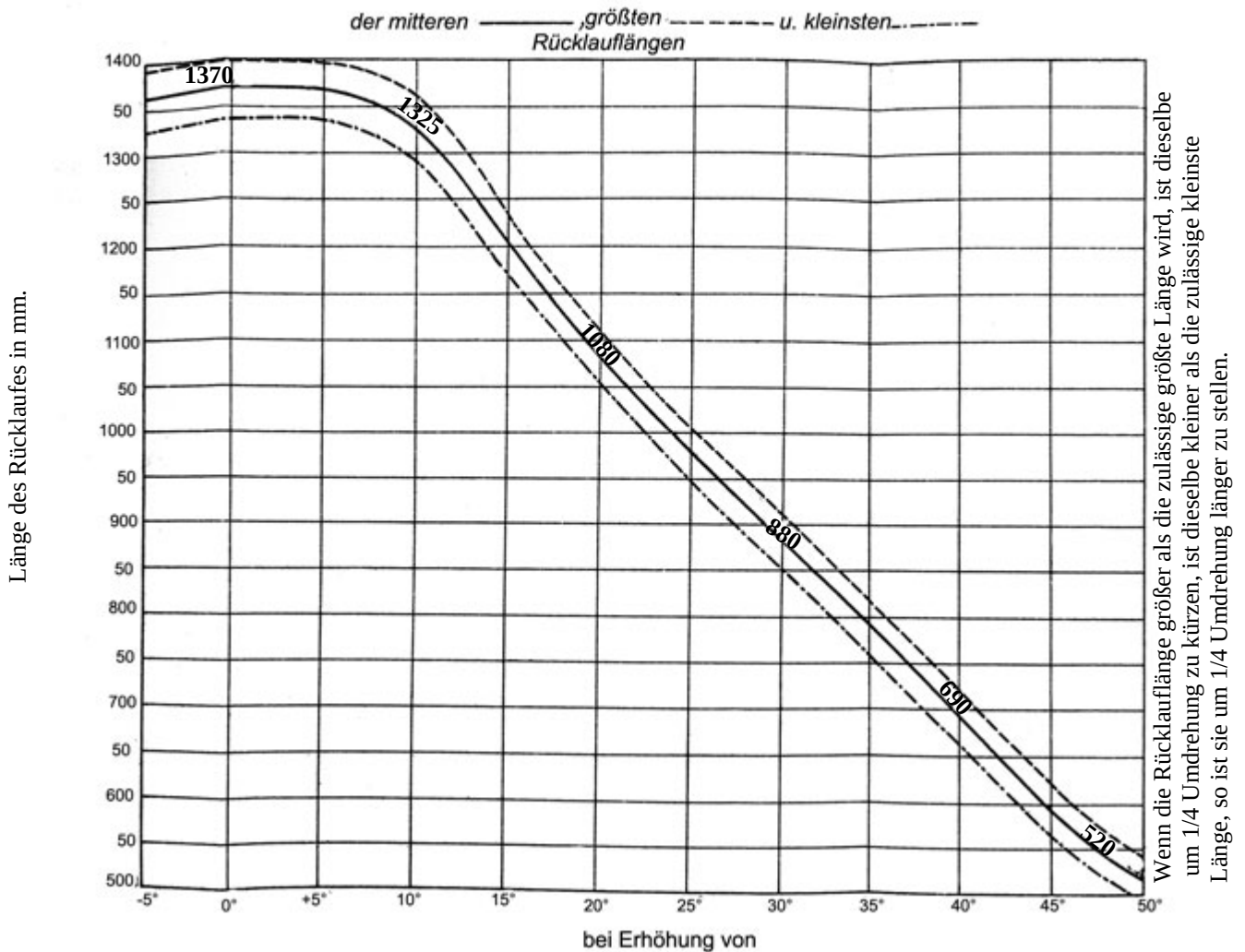


Figur 1
Rücklaufsteuerung.

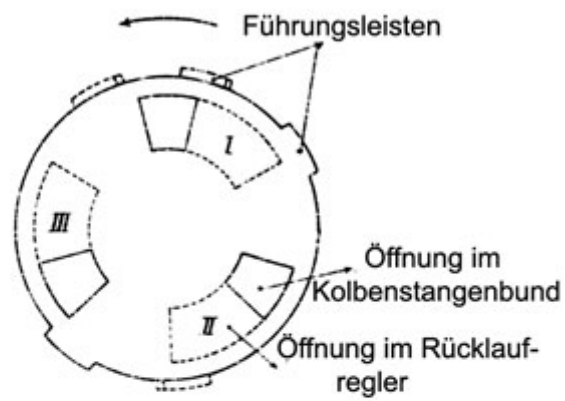
Stellung der Steuerung bei 0° Rohrerhöhung.



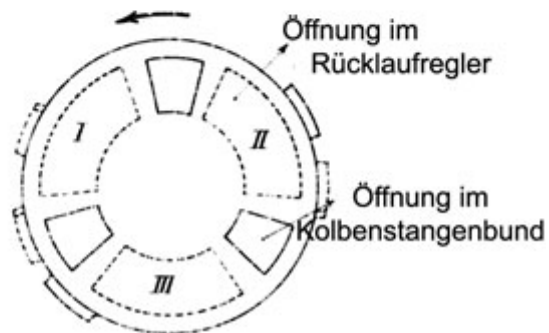
Figur 2
Tabelle



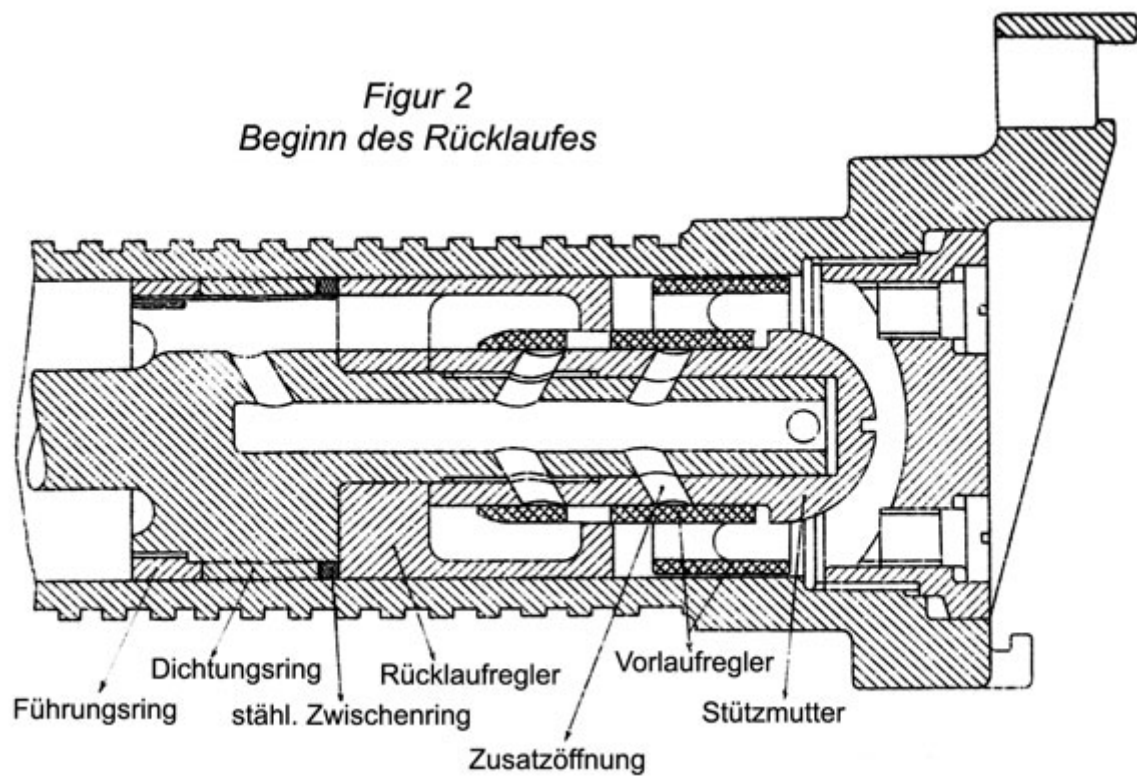
Figur 1
Rücklaufbeginn



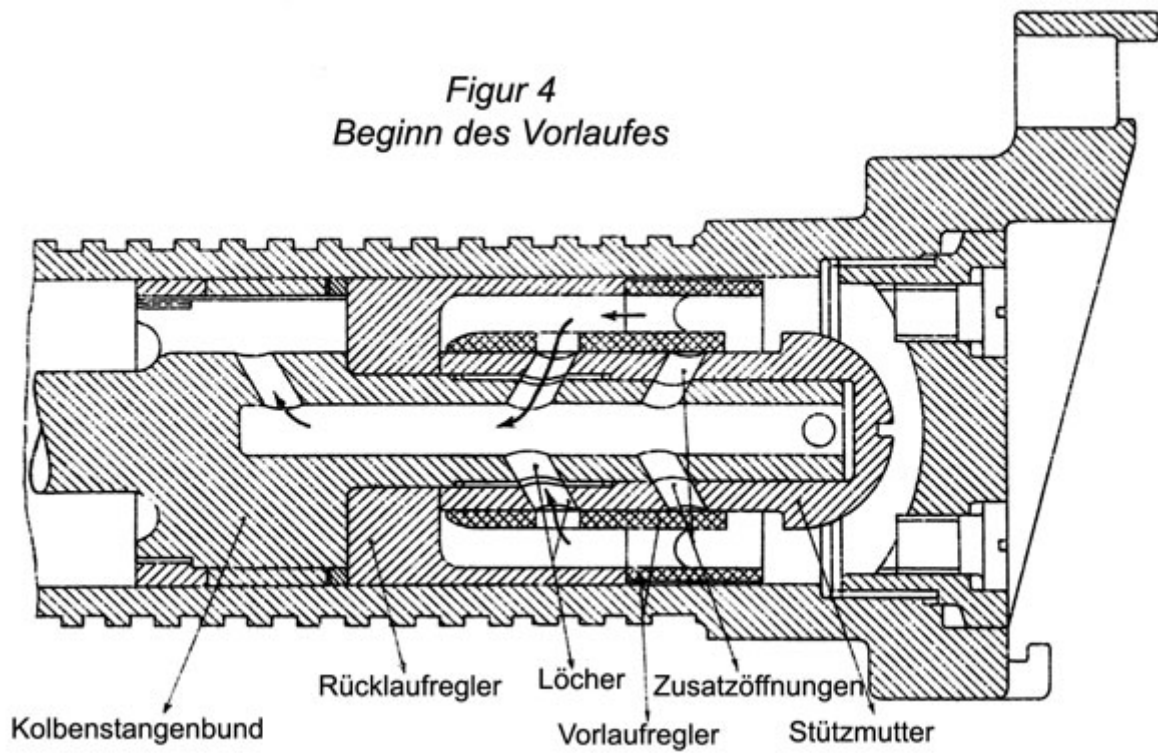
Figur 3
Rücklaufende



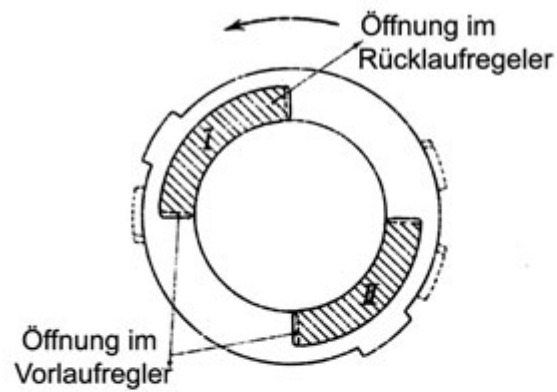
Figur 2
Beginn des Rücklaufes



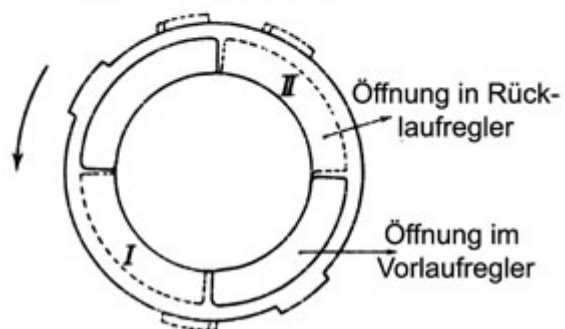
Figur 4
Beginn des Vorlaufes



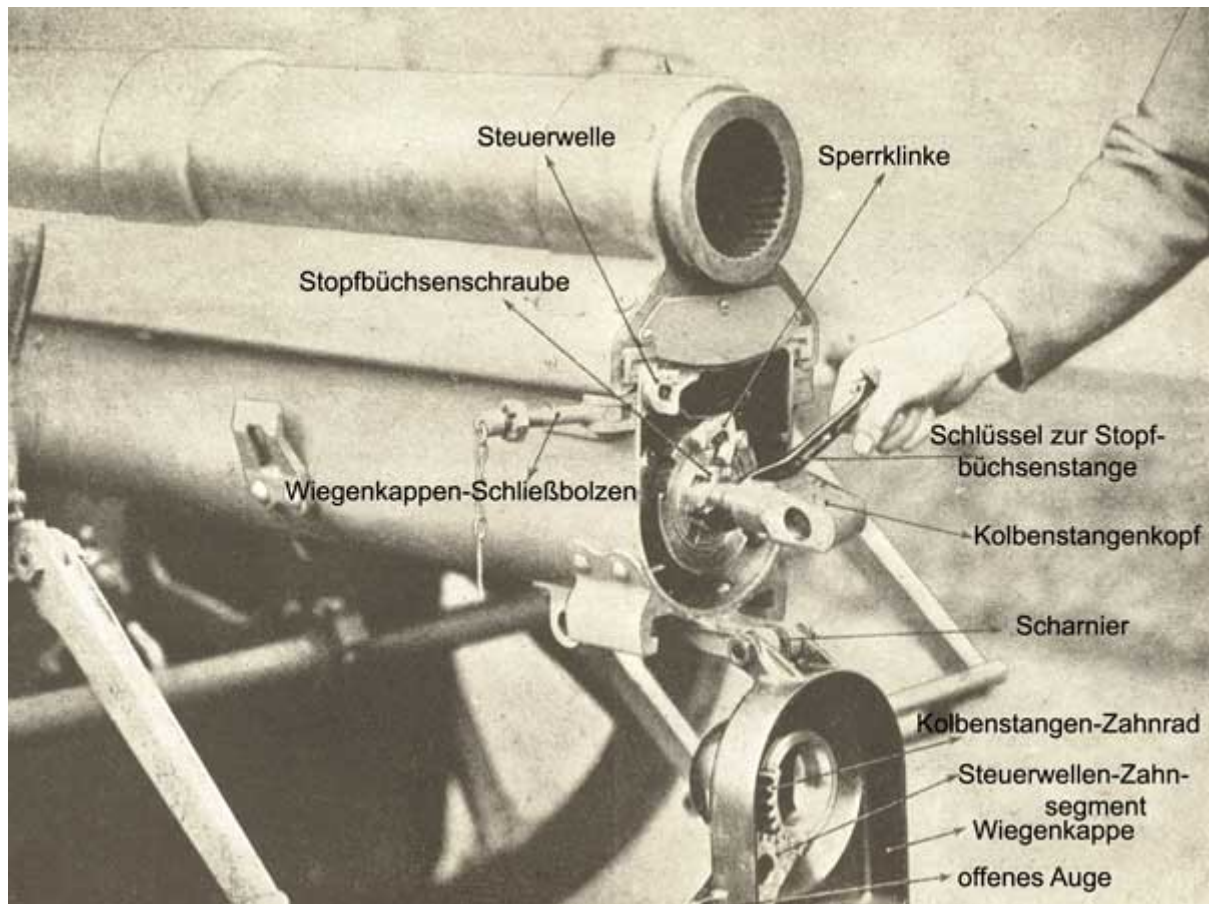
Figur 5 Vorlaufbeginn



Figur 6 Vorlaufende



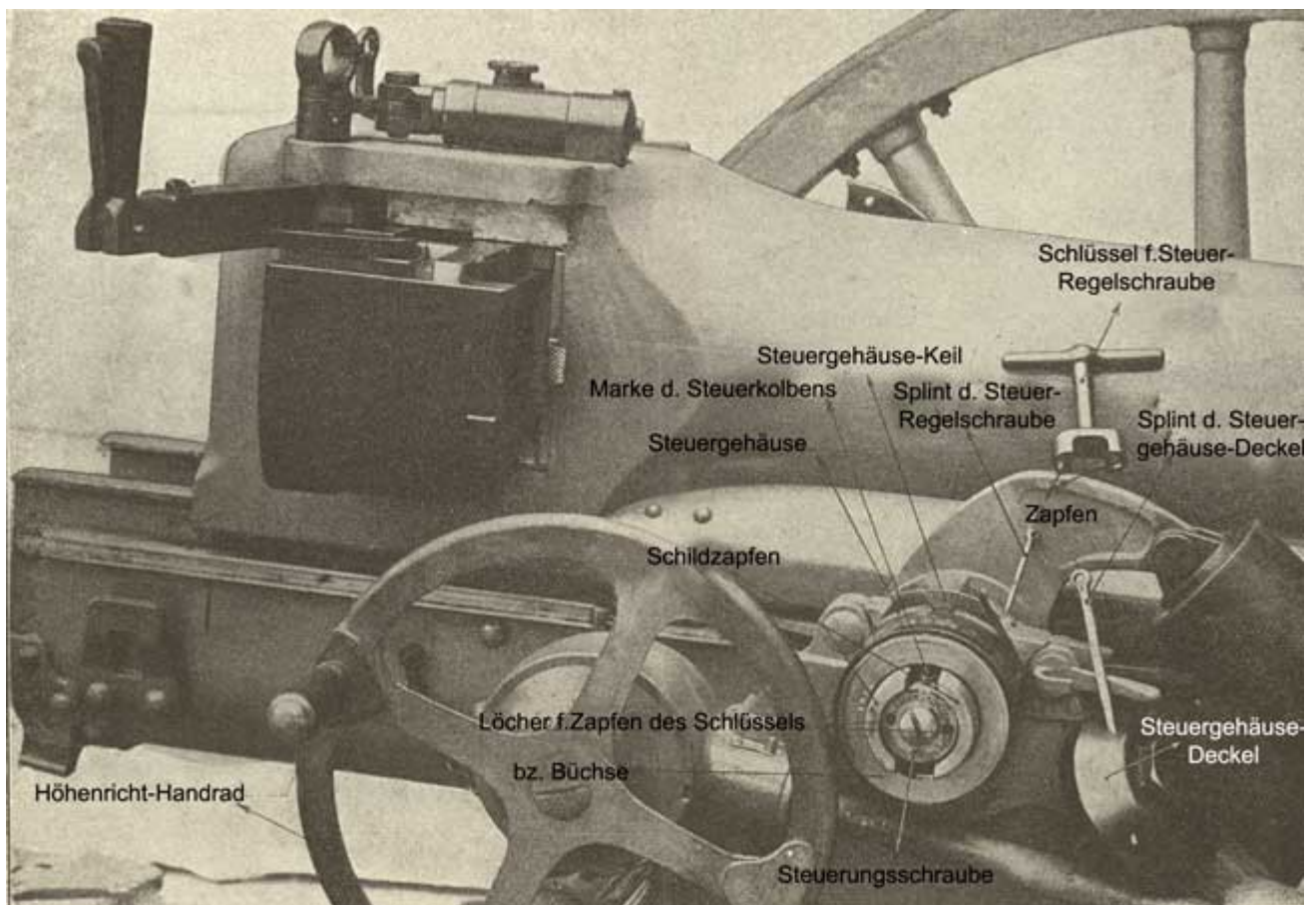
Nachziehen und Lüften der Stopfbüchschenschraube



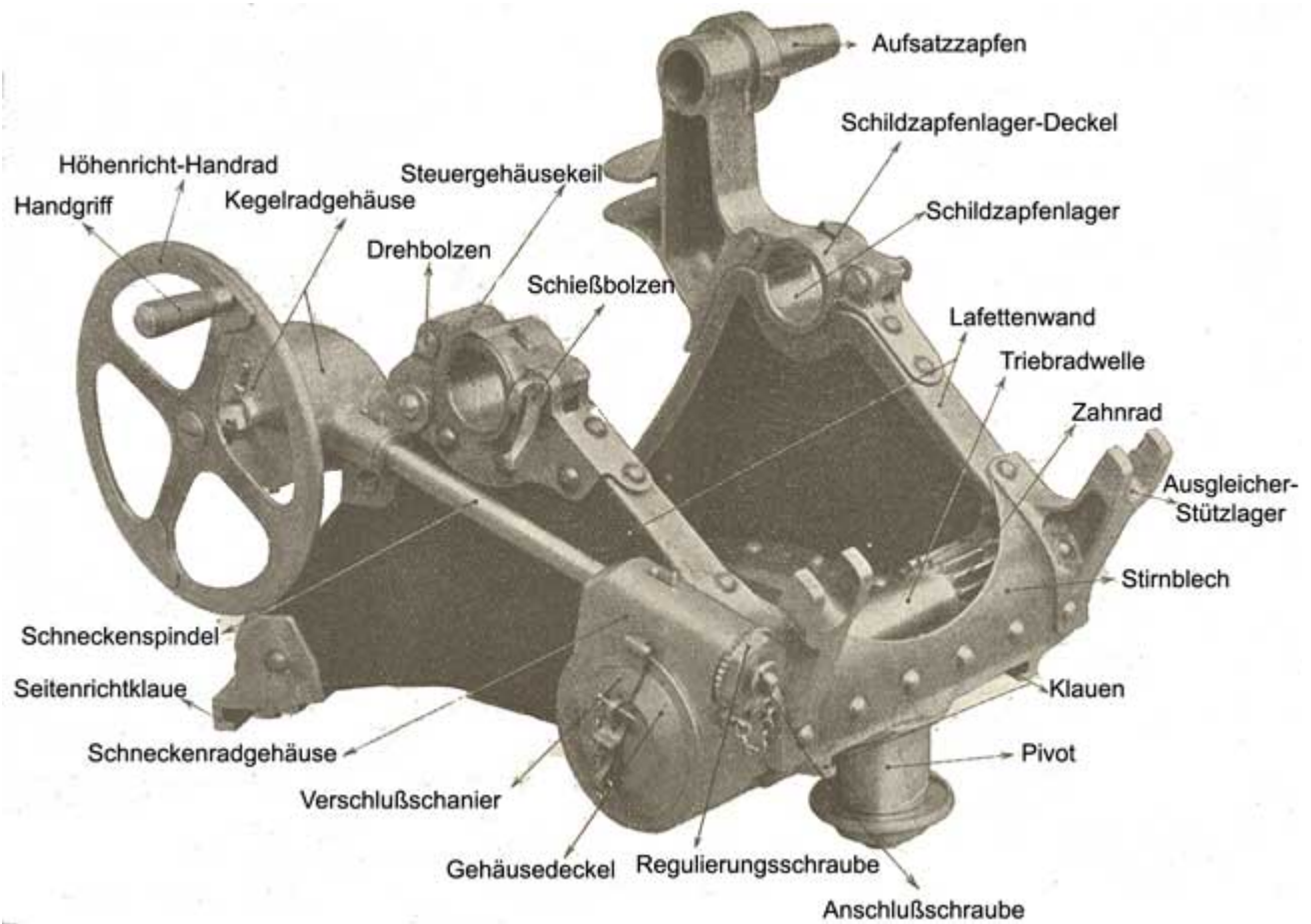
Auslegen des Vorholers



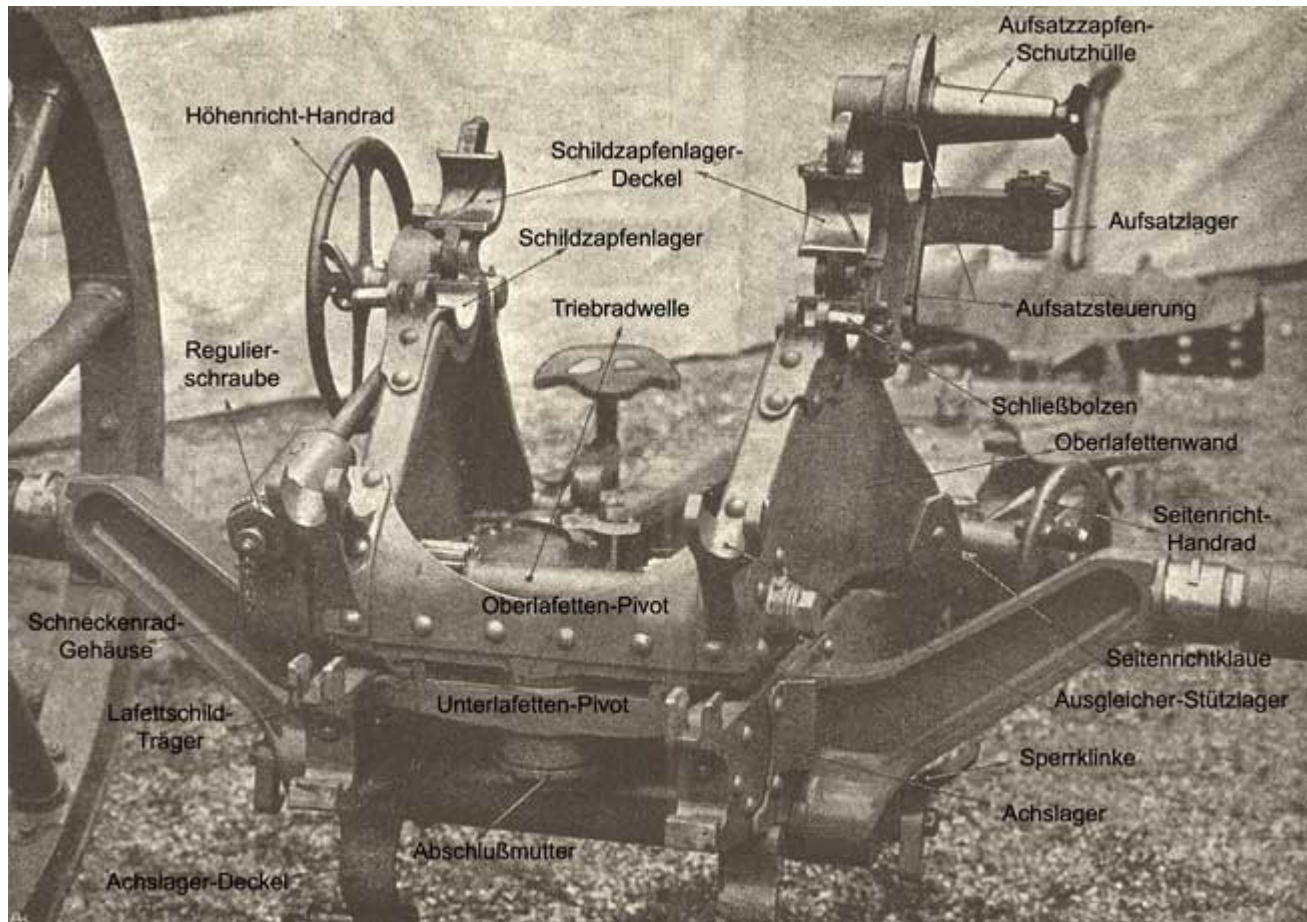
Rücklaufregelung



Rücklaufregelung

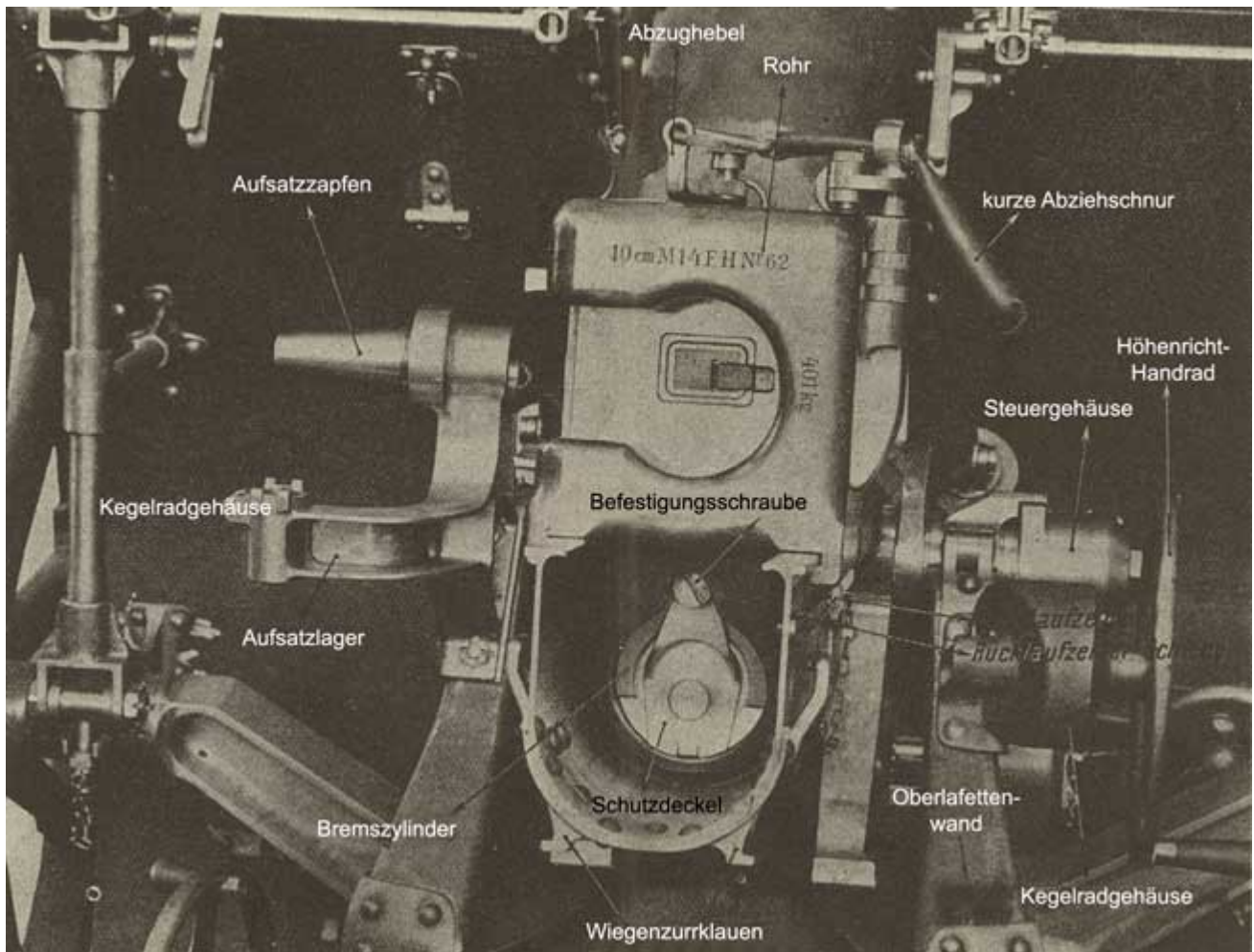


Ober- und Unterlafette.



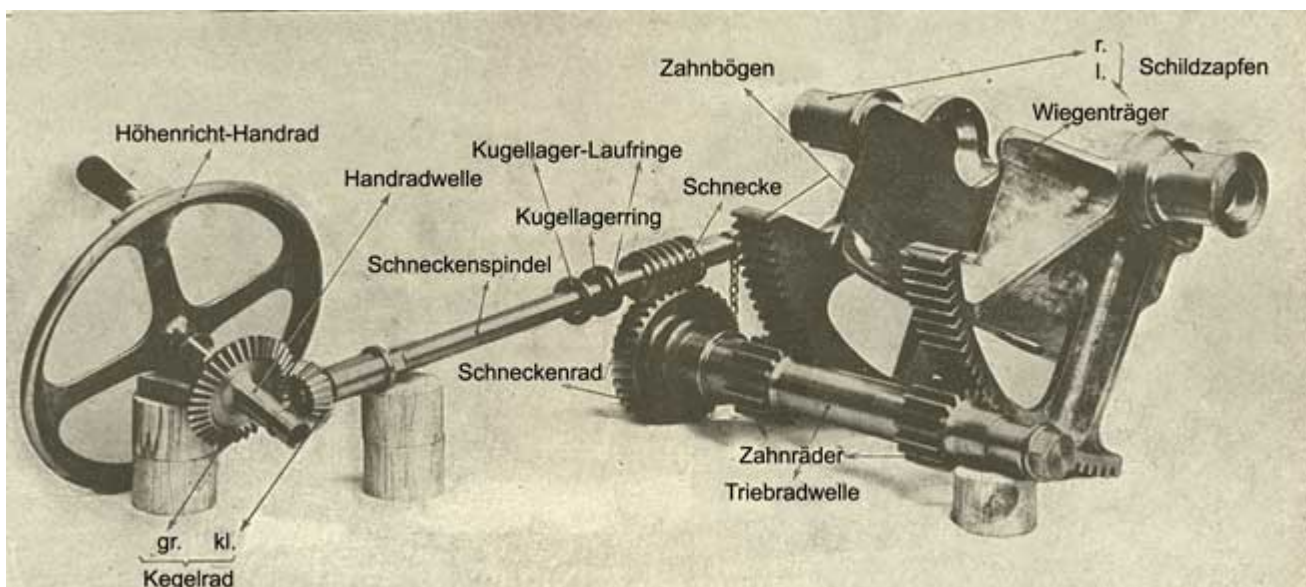
Oberlafette mit Wiege und Rohr

(Ansicht von rückwärts)

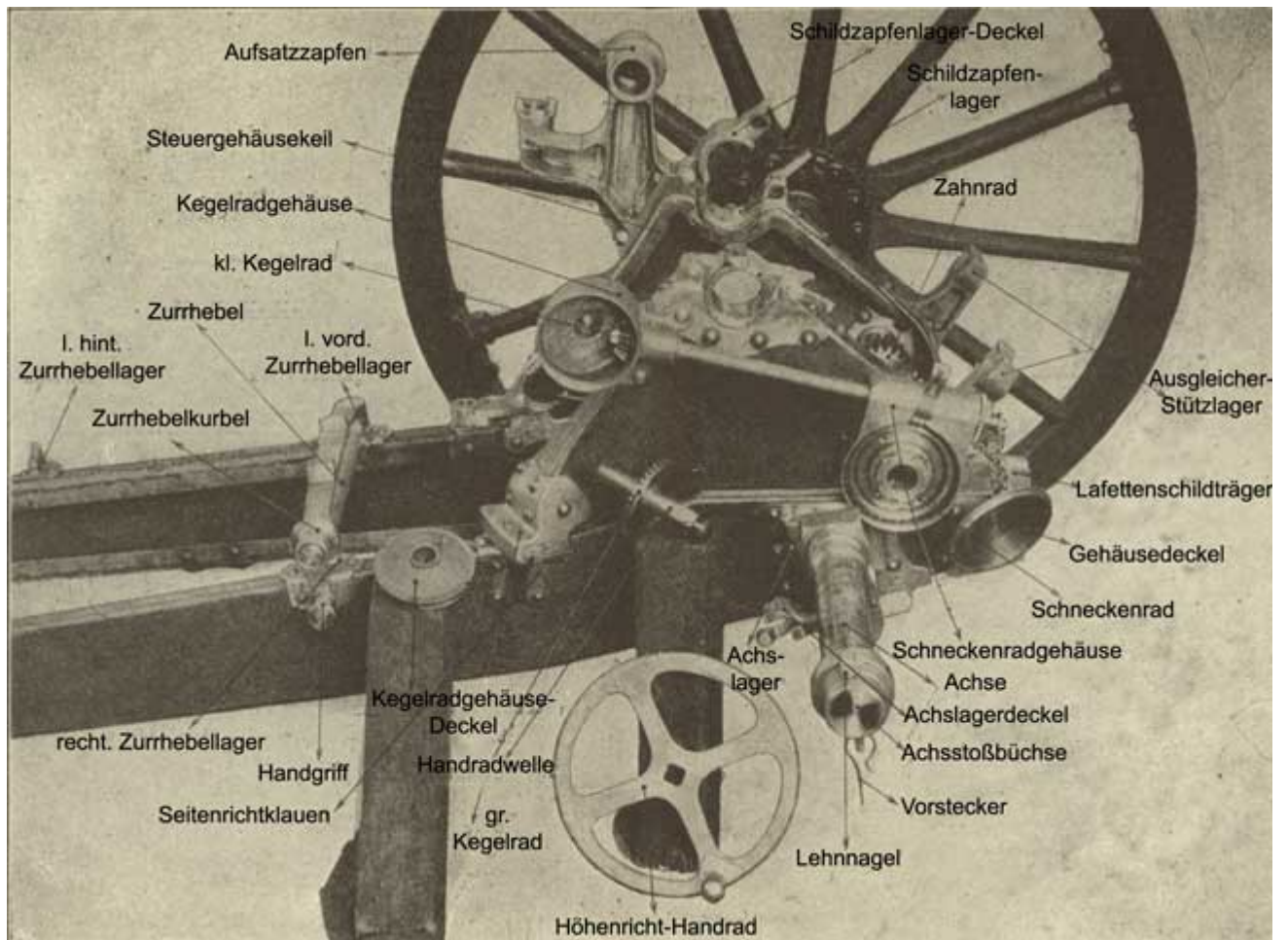


Handrichtmaschine

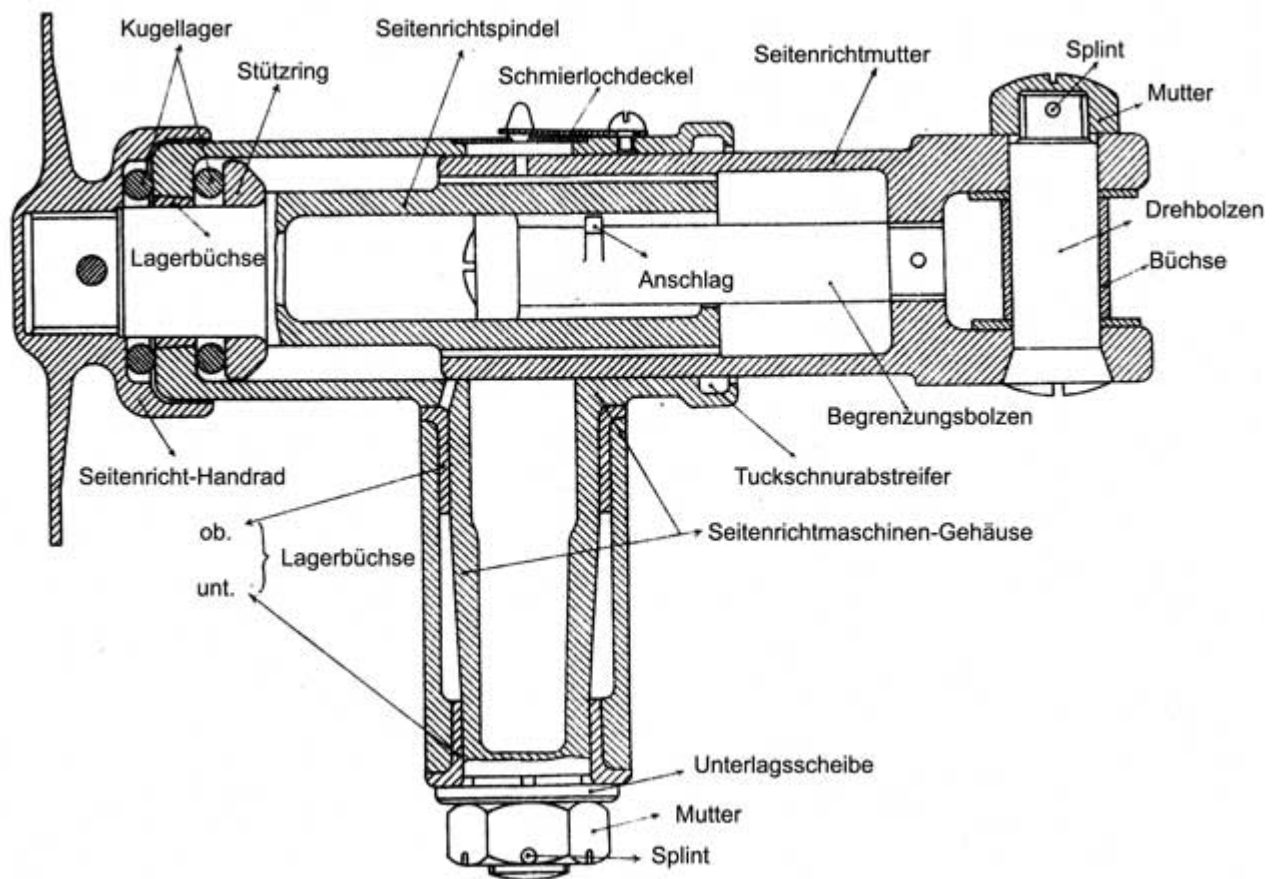
(Spiegelbild, um Einblick in Ineinandergreifen zu ermöglichen; Antrieb befindet sich in Wirklichkeit rechts.)



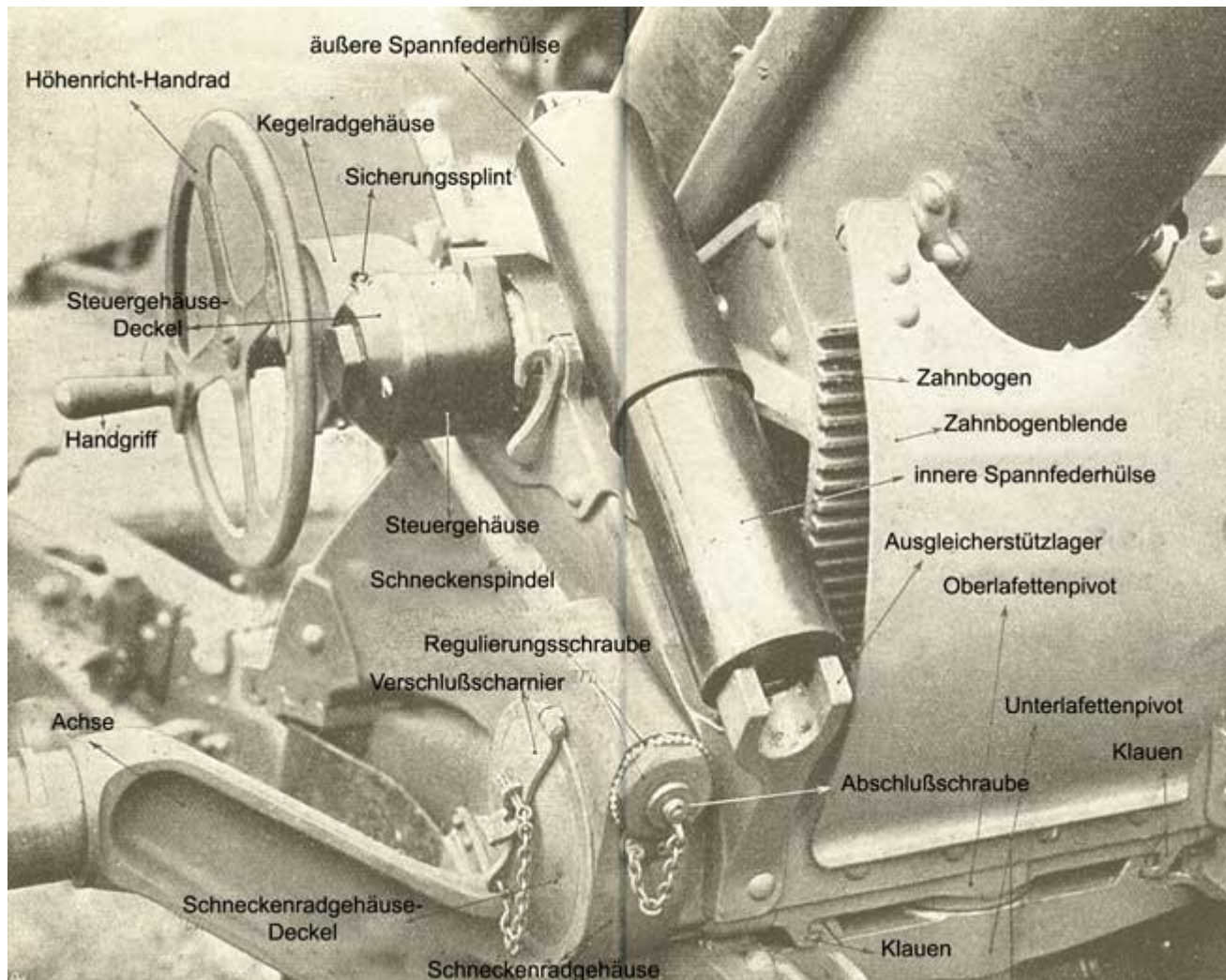
Feldlafette und Höhenrichtmaschine.



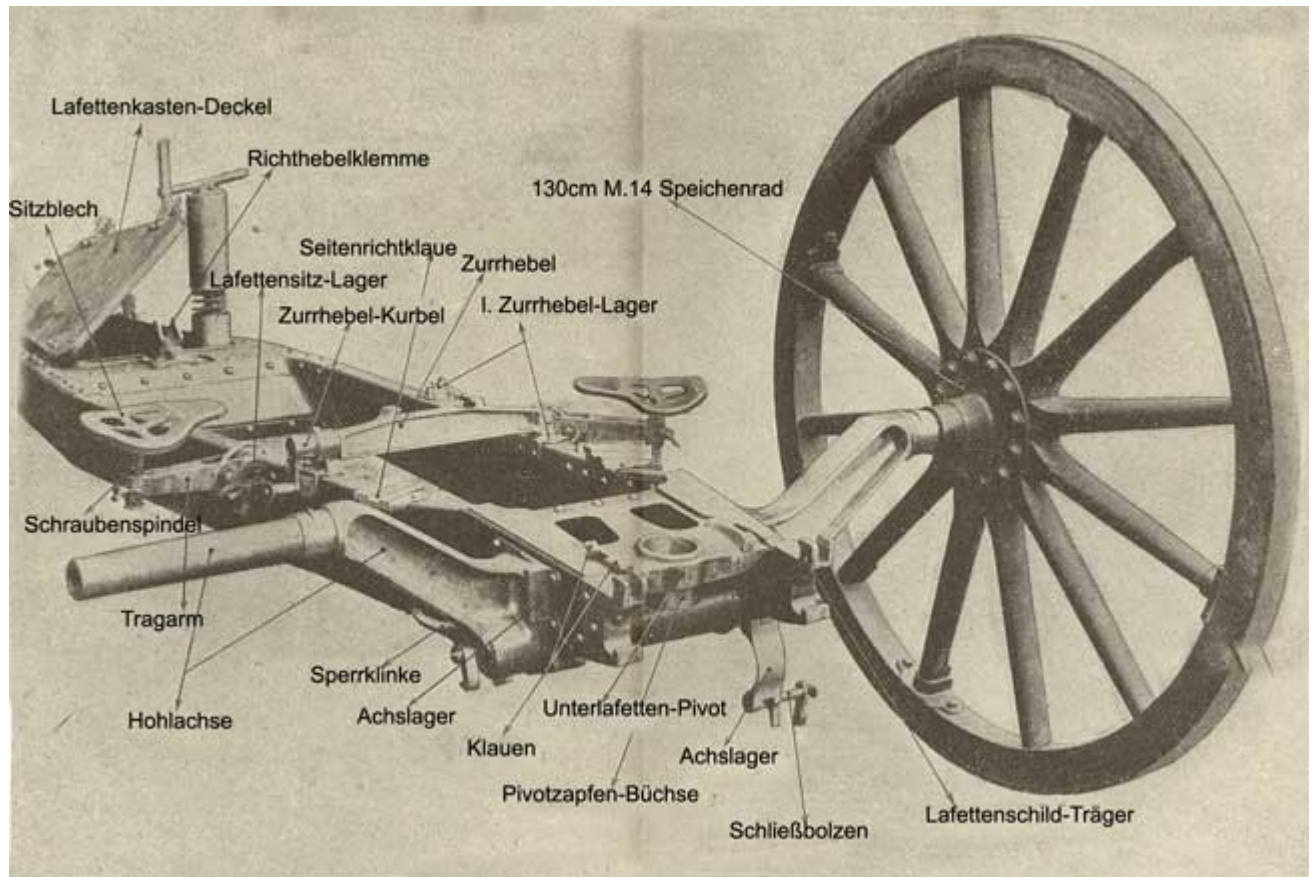
Seitenrichtmaschine



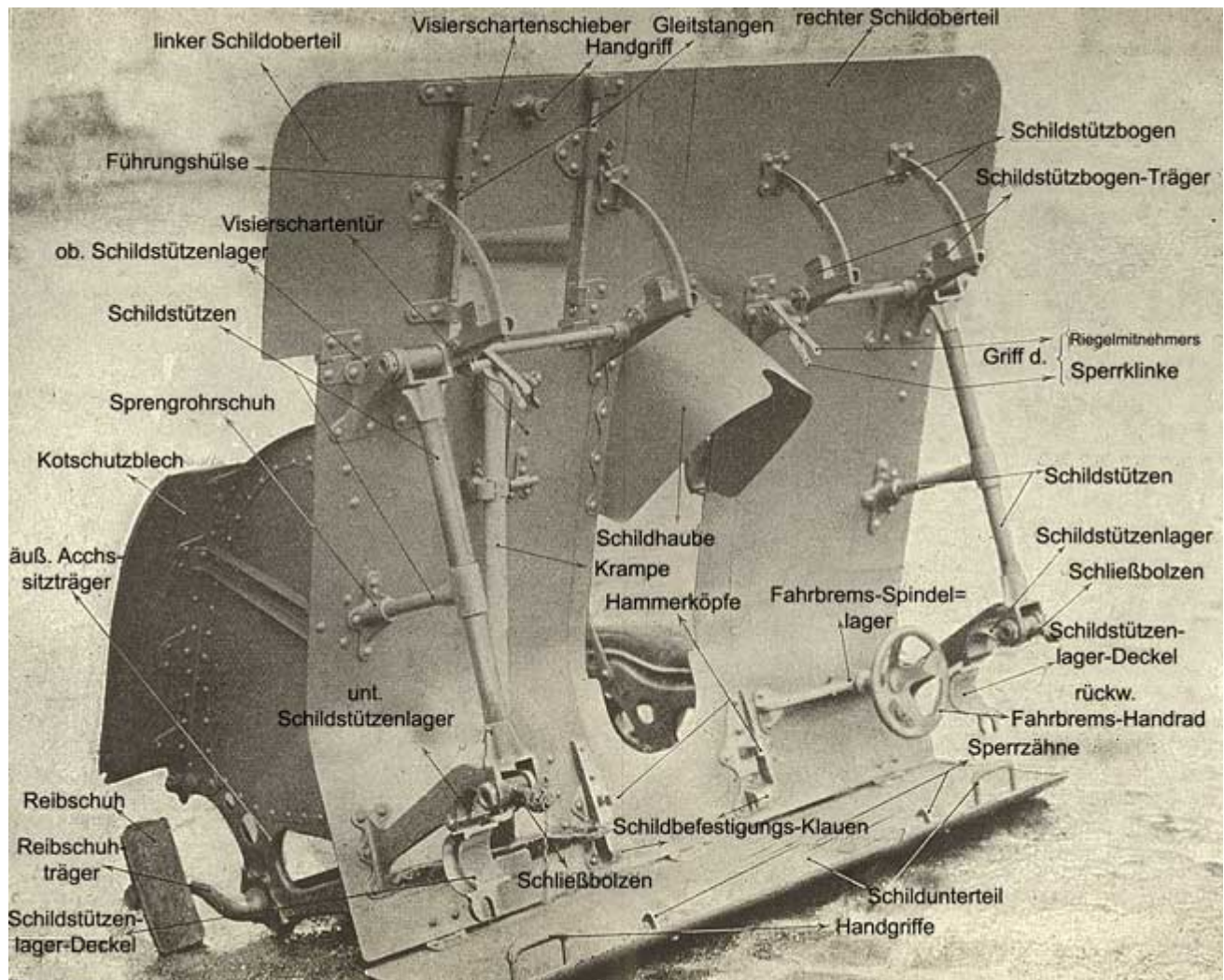
Ausgleicher



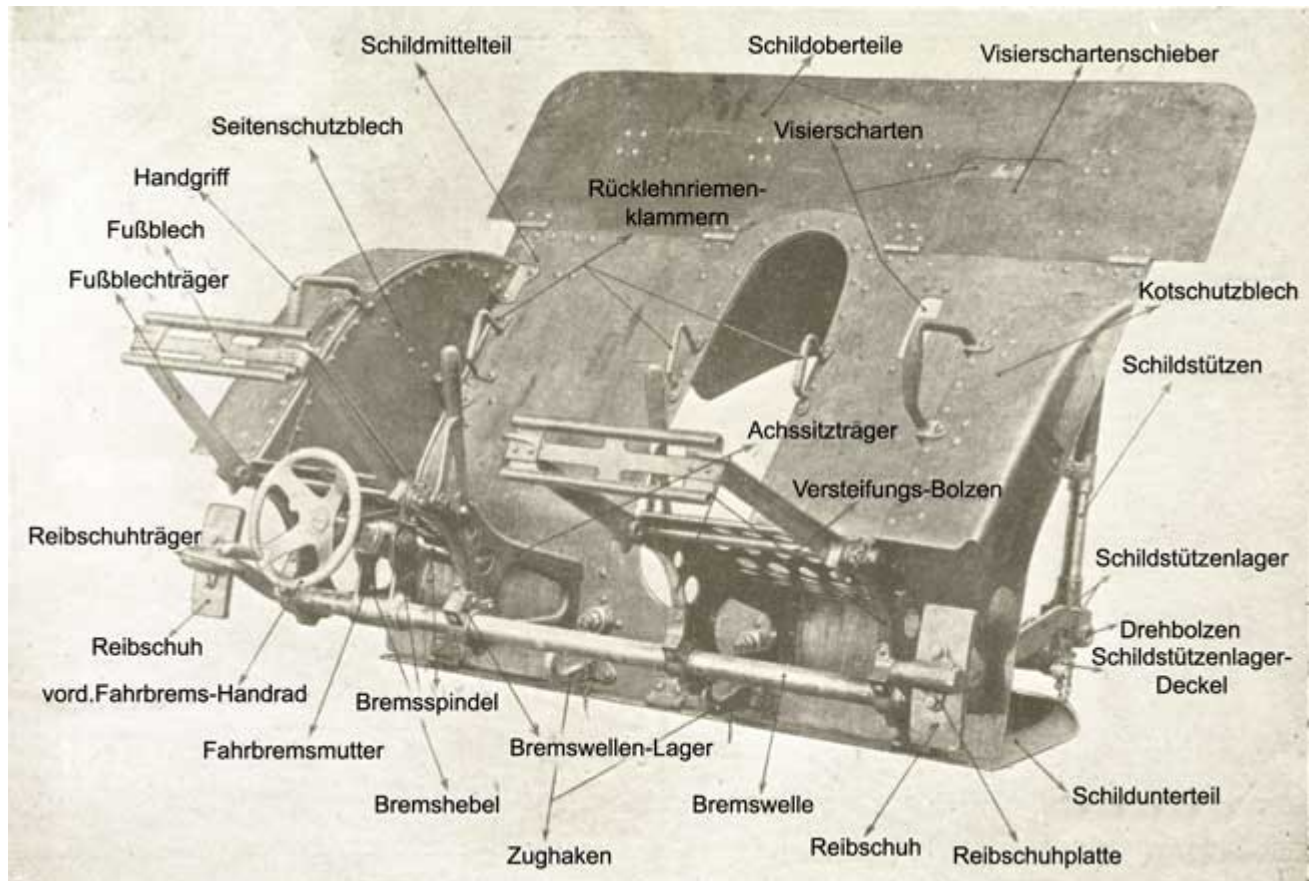
Unterlafette



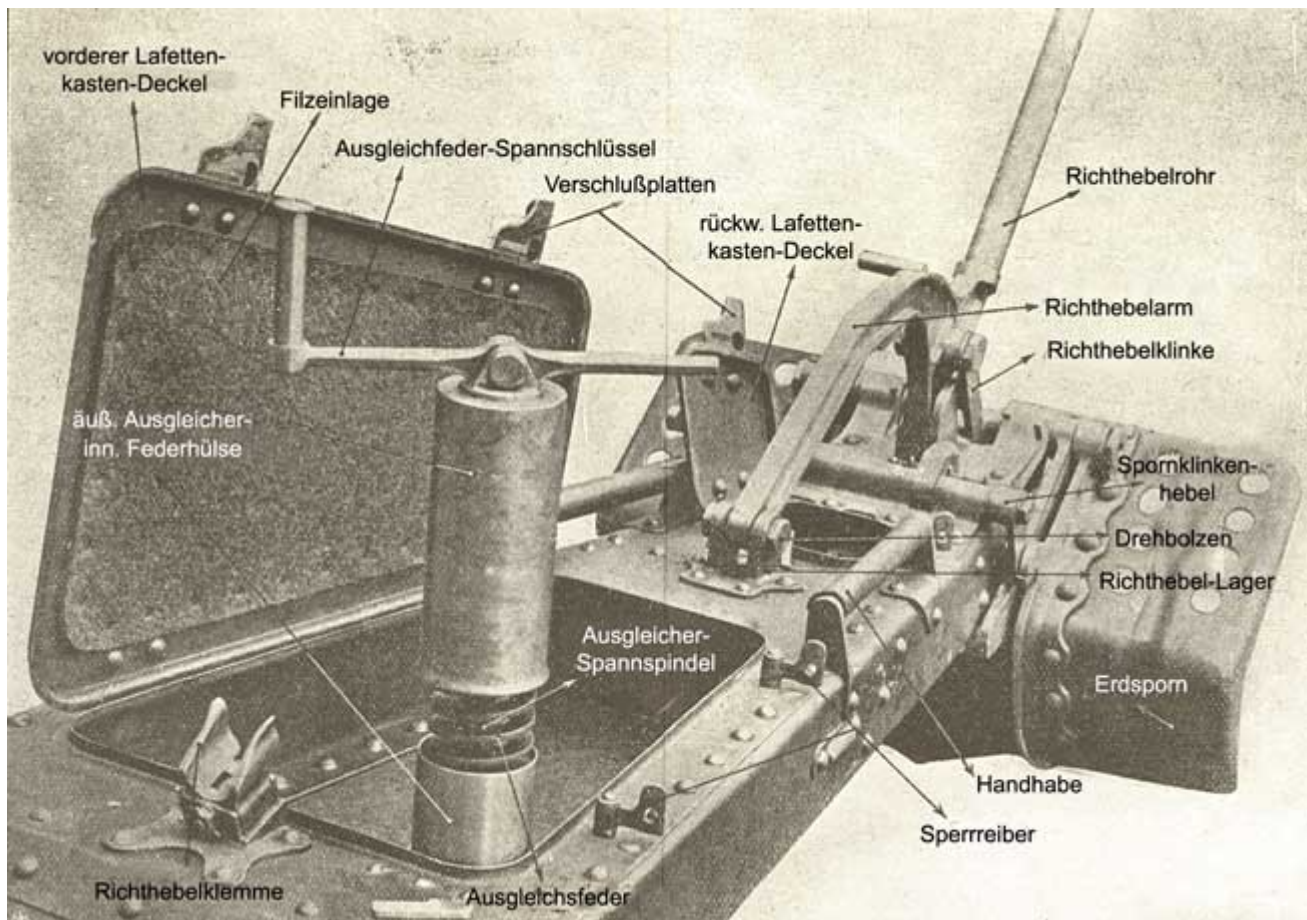
Lafettenschild (Rückwärtige Ansicht.)



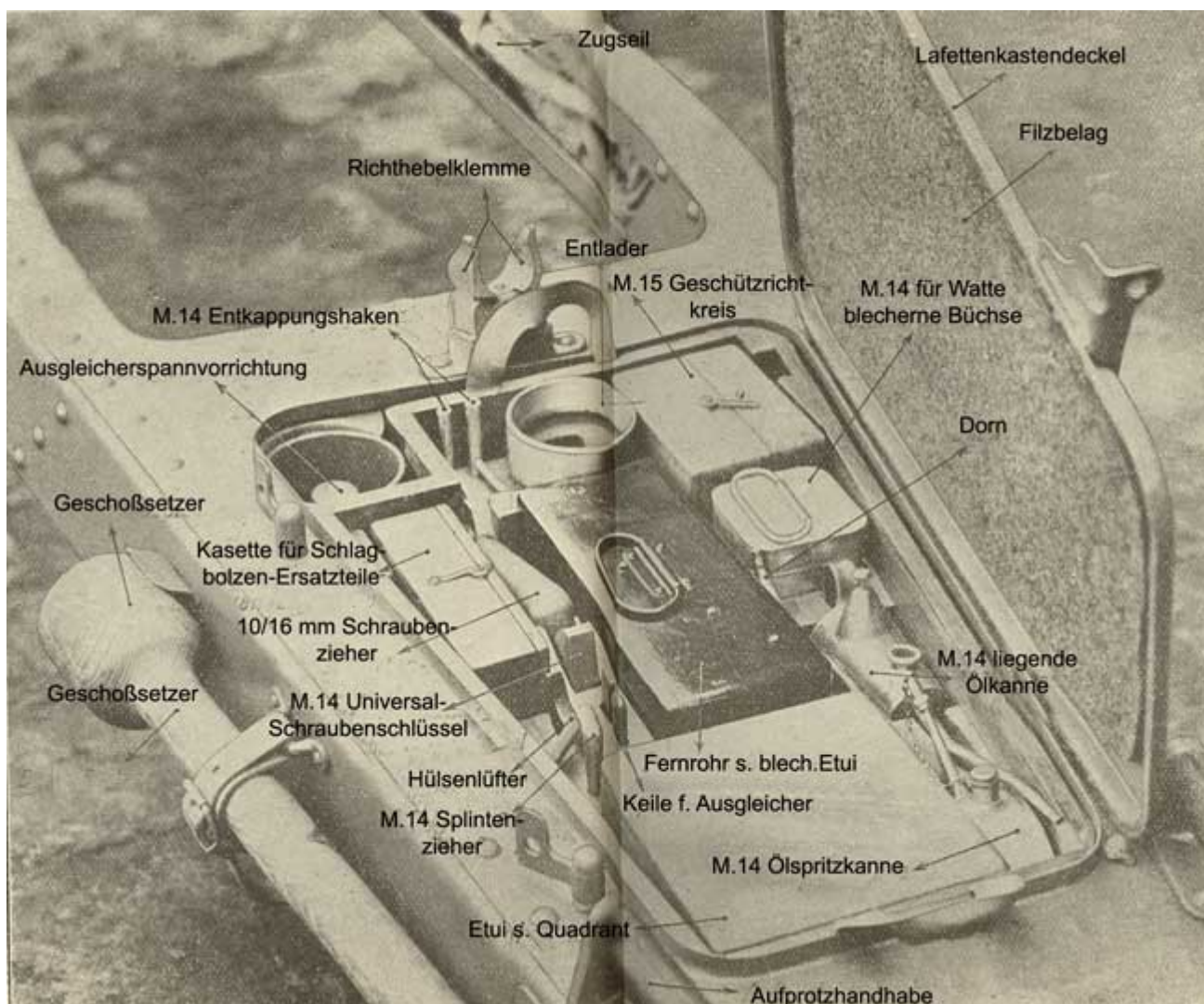
Lafettenschild und Fahrbremse



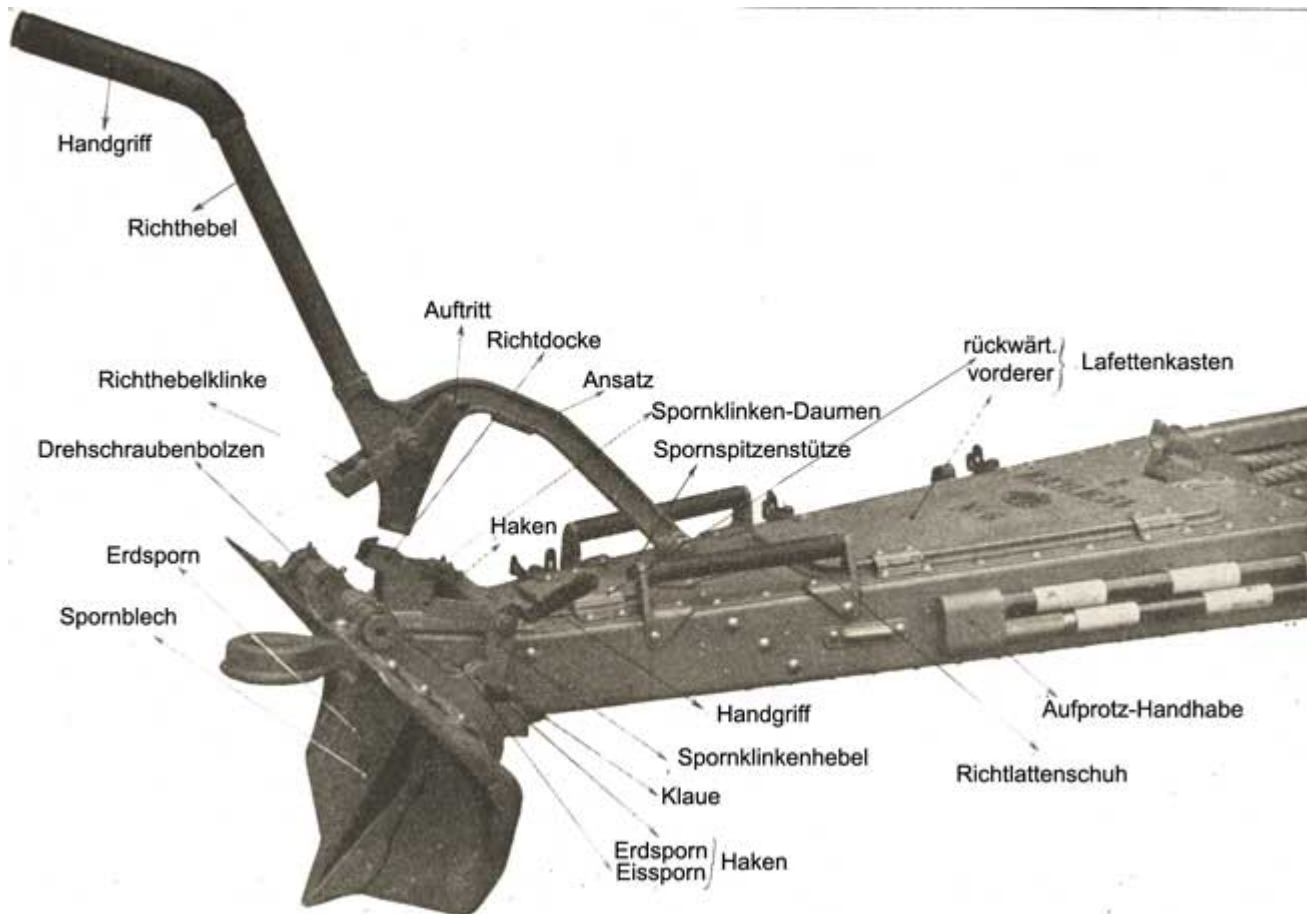
Lafettenkasten mit Ausgleicherspannvorrichtung.



Lafettenkasten . (Gepackt).



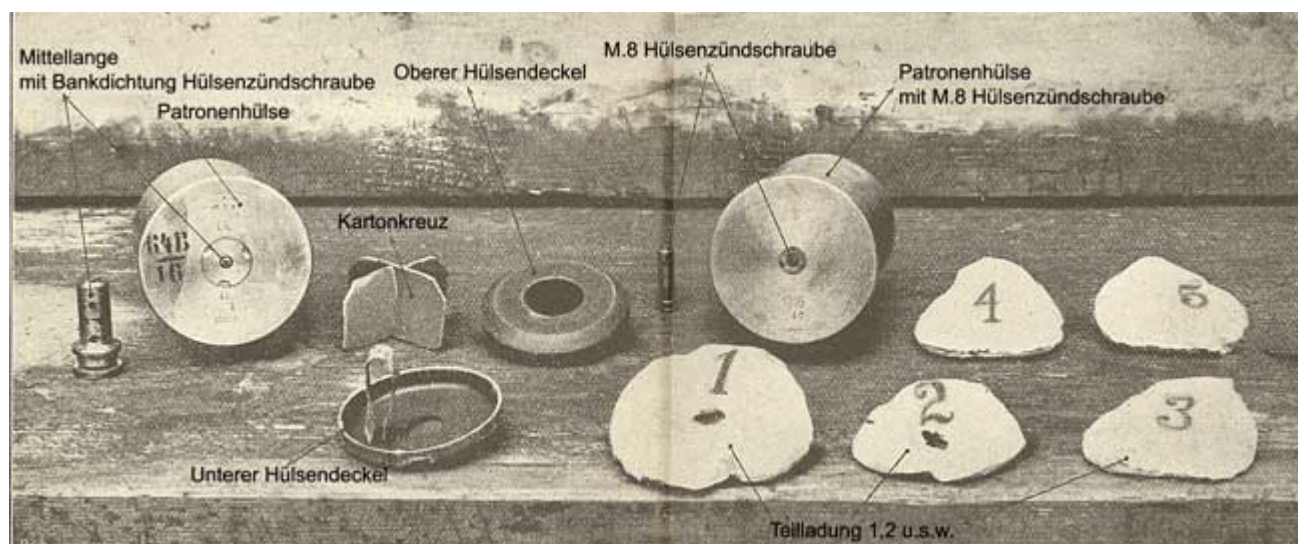
Lafettenkasten . (Gepackt).



10.0 cm M. 14 Munition

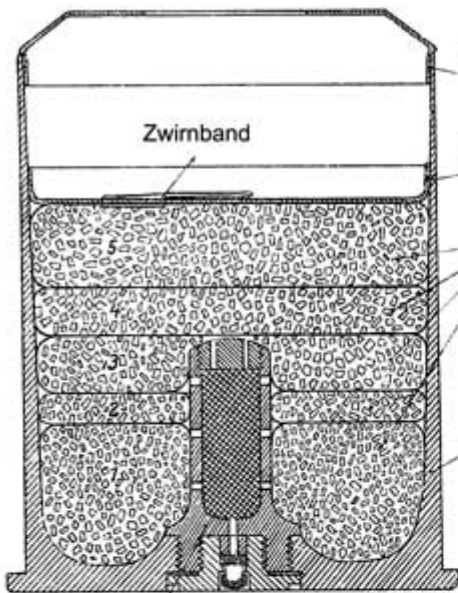


10.0 cm M. 14 schf. Hülsenpatrone



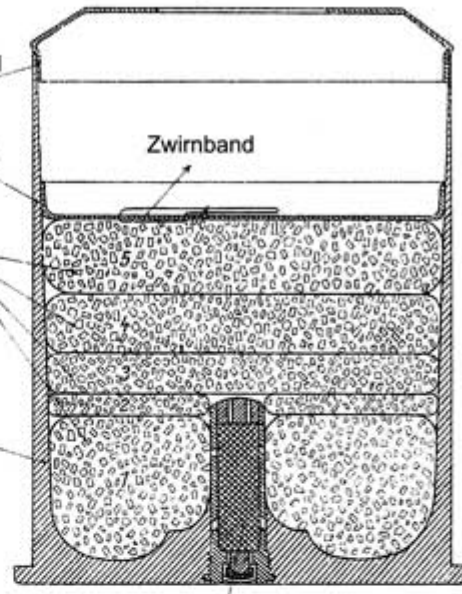
10.0cm M.14 schf.Hülsen-Patronen

Figur 1



mittellange, mit Bankdichtung Hülsenzündschraube

Figur 2

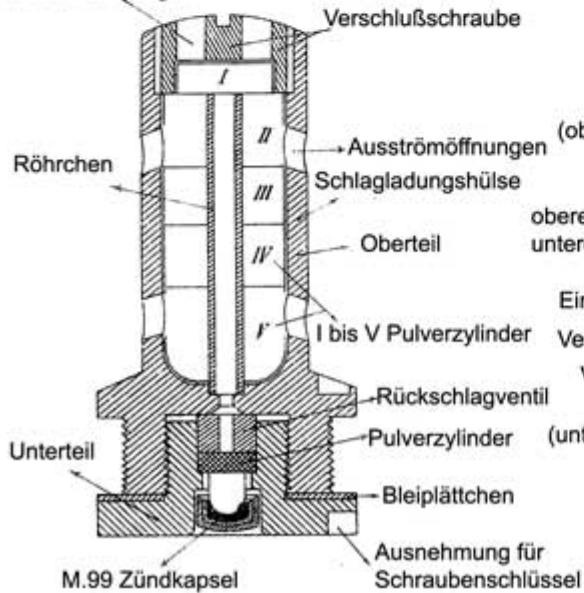


M.8 Hülsenzündschraube

Figur 3

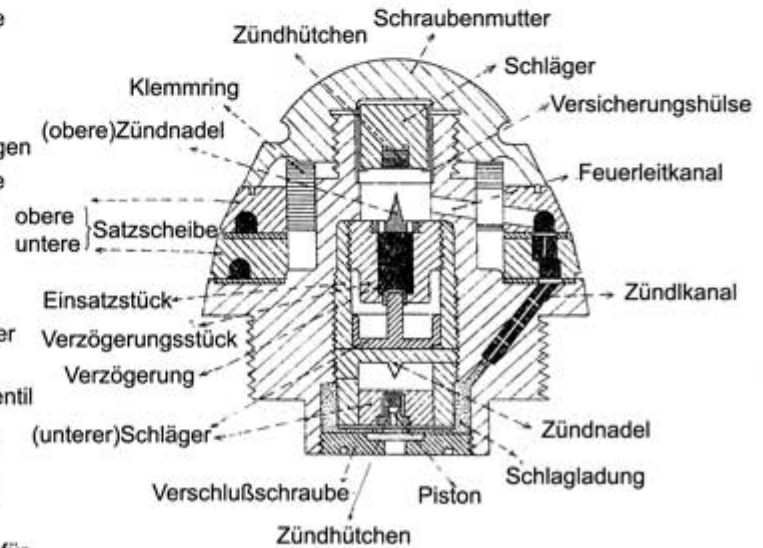
Mittellange, mit Bankdichtung Hülsen
Zündschraube

Ausströmöffnungen

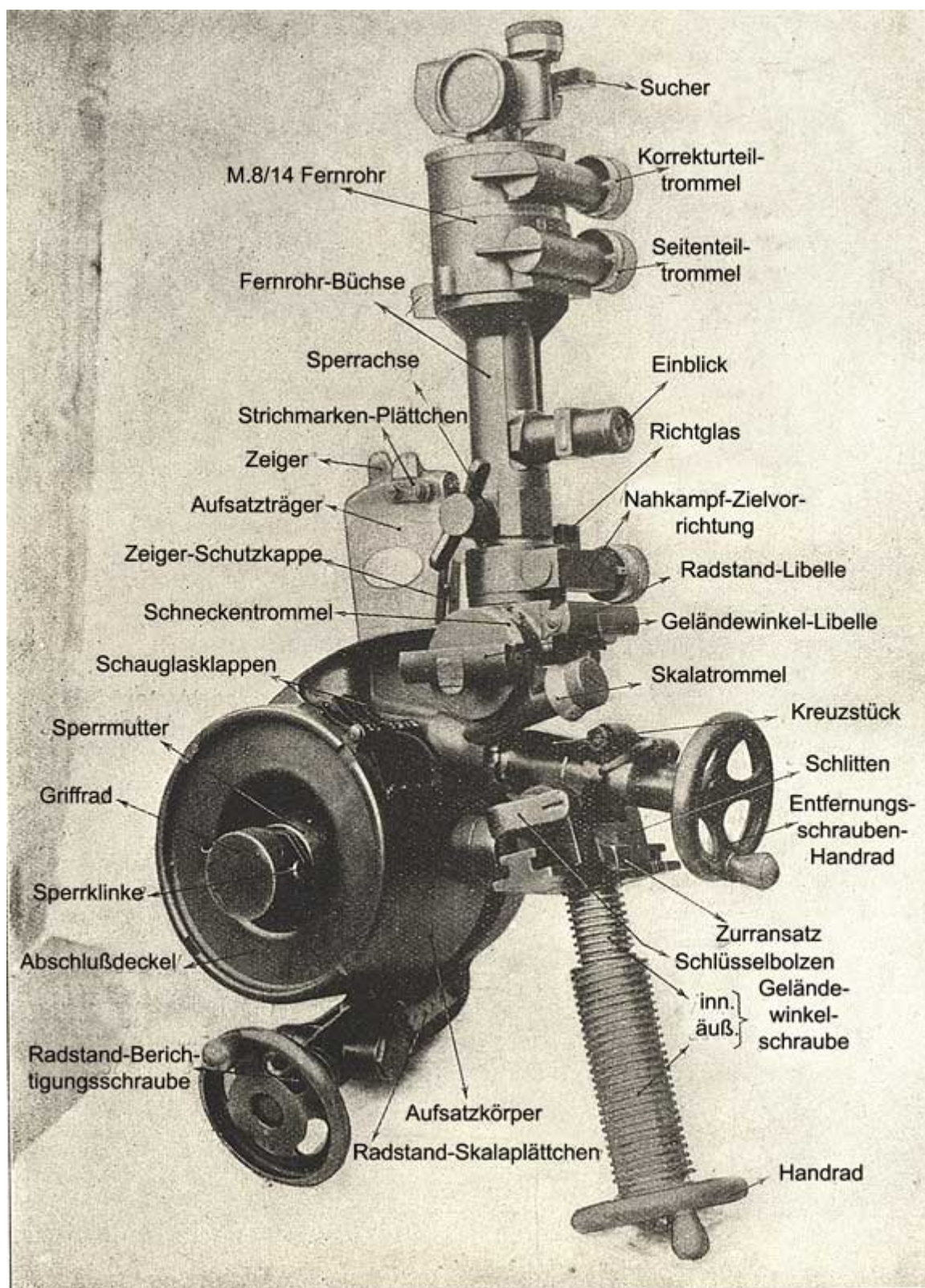


Figur 4

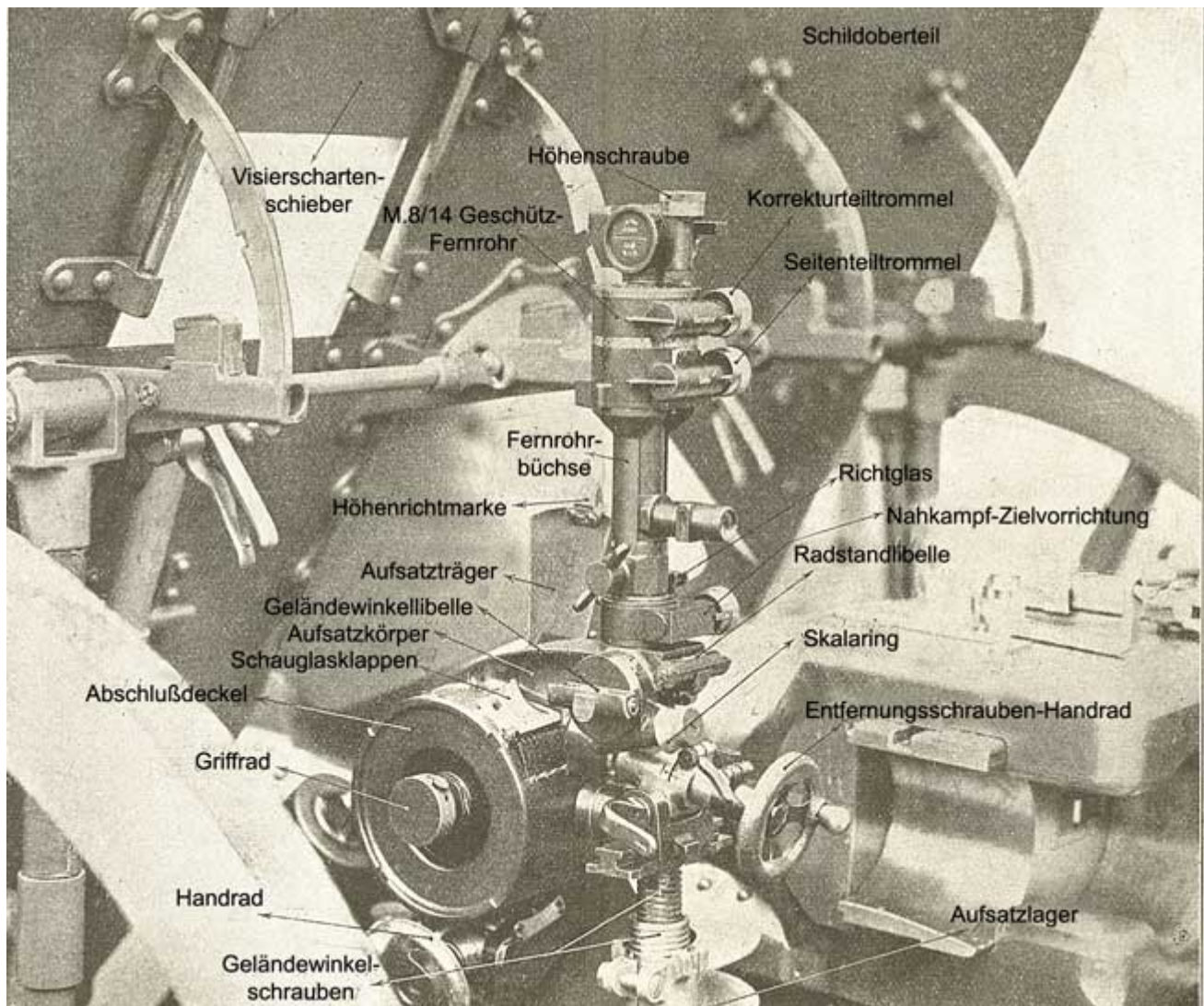
M.12f Schrapnell-doppelzünder



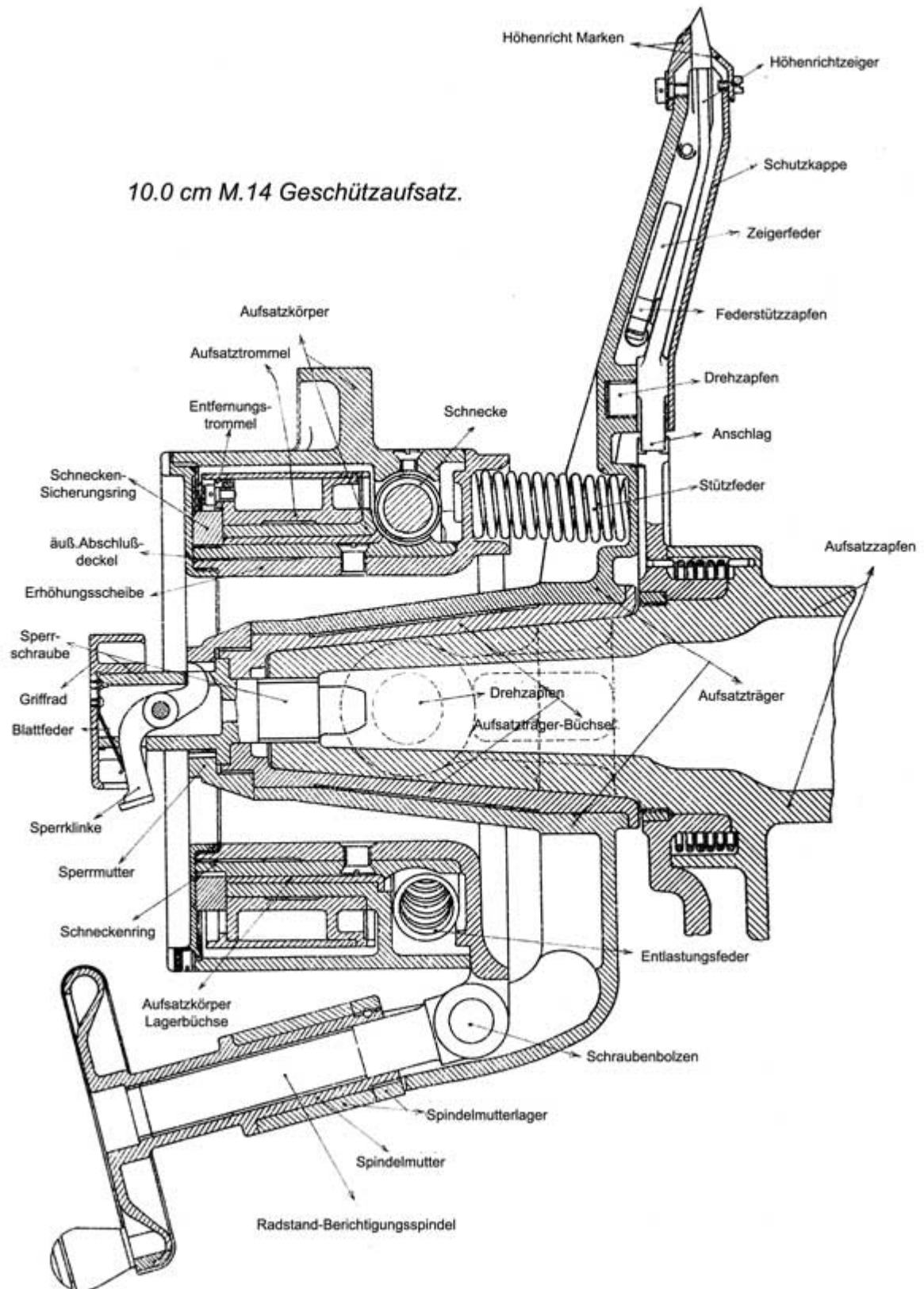
10.0 cm M.14 Geschützaufsatz samt M.8/14 Geschützfernrohr.



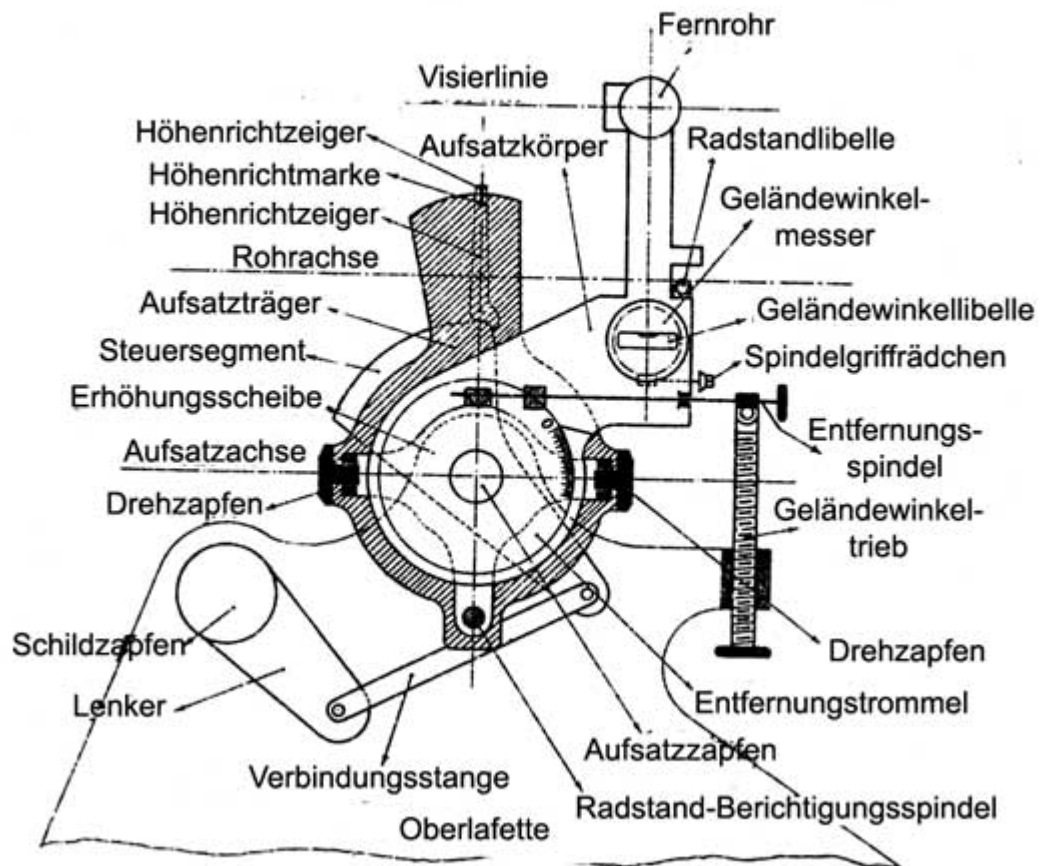
10.0 cm M.14 Geschützaufsatz und M.8/14 Geschützfernrohr.



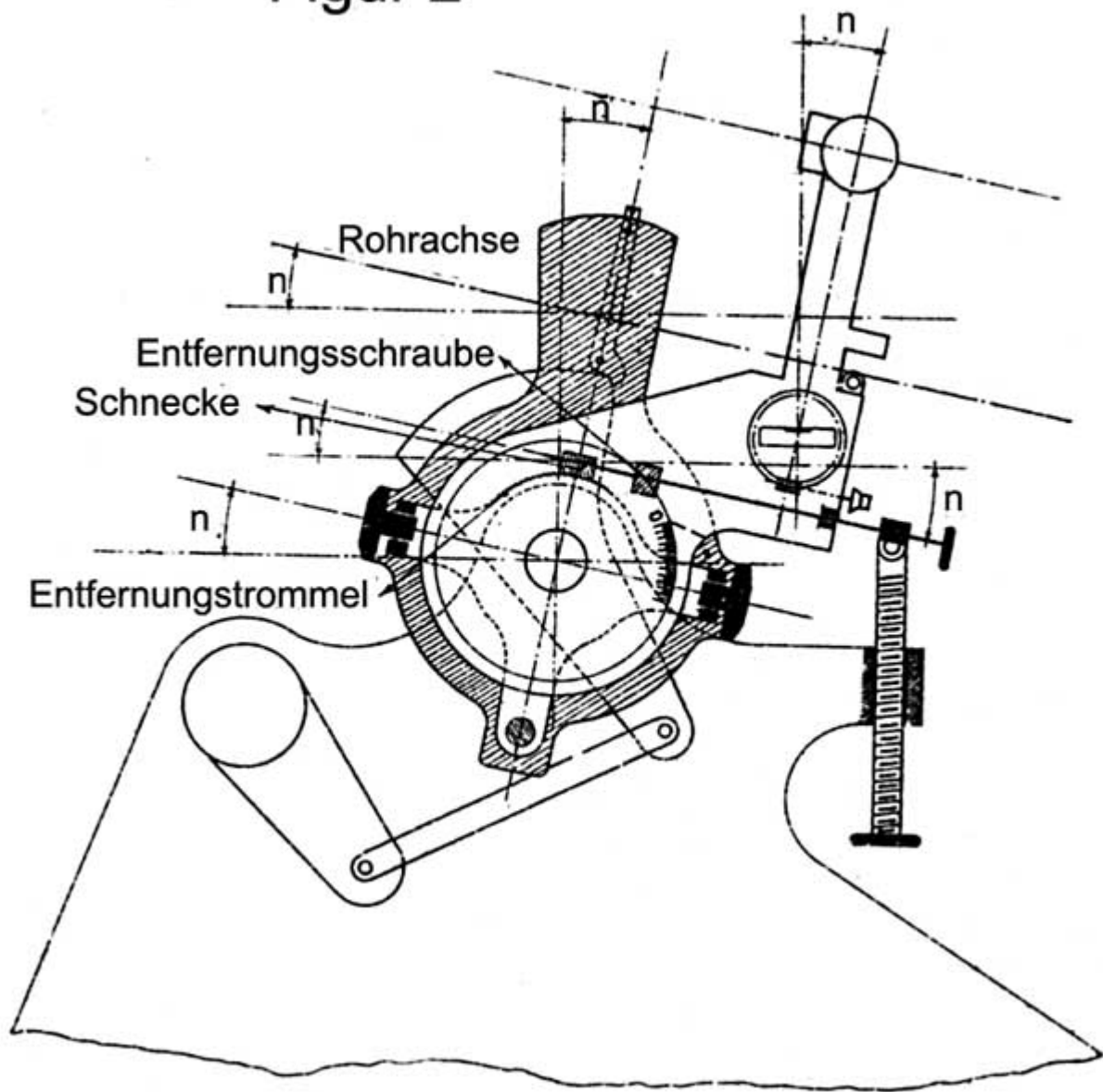
10.0 cm M.14 Geschützaufsatz.



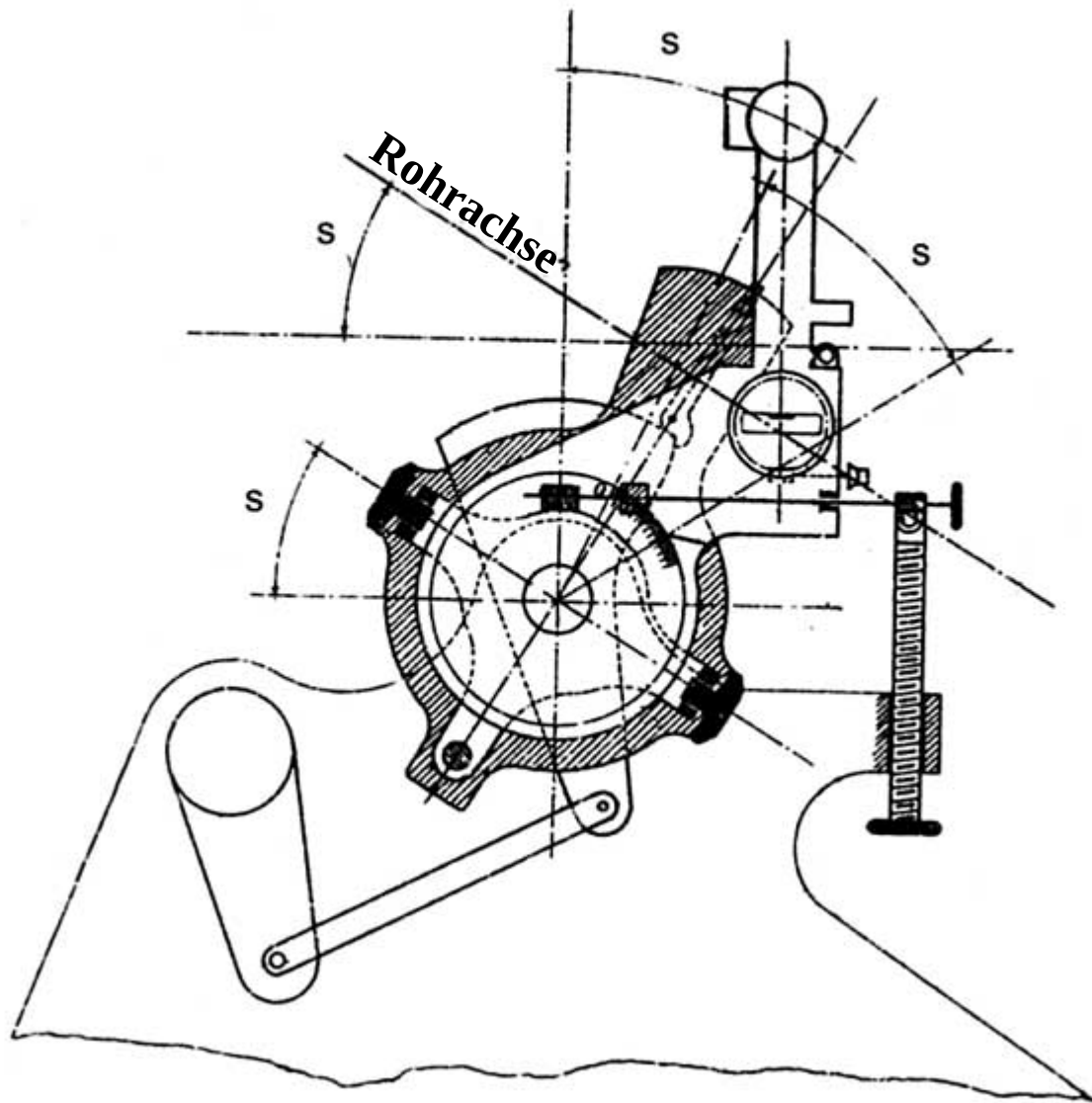
Figur 1



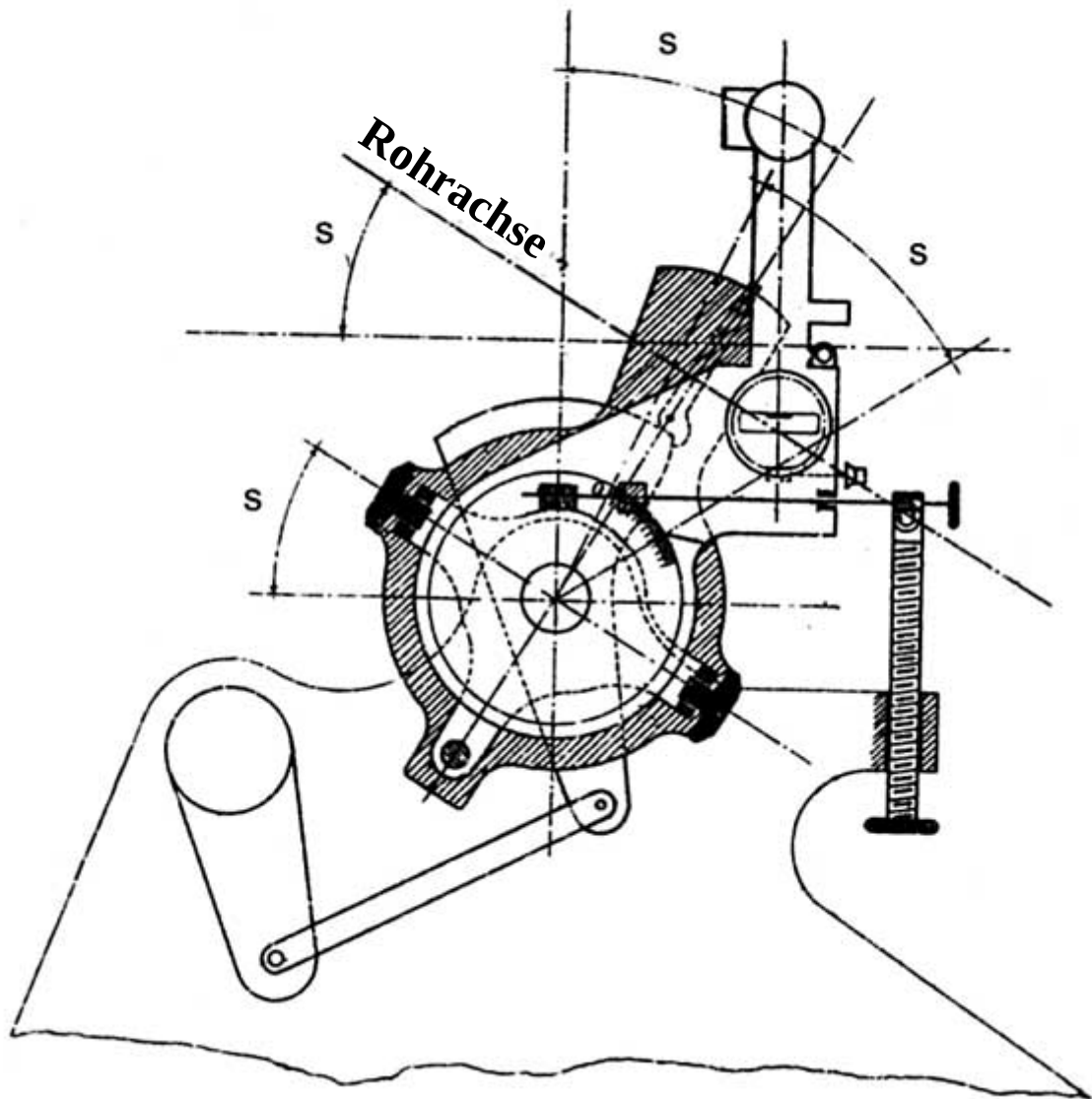
Figur 2



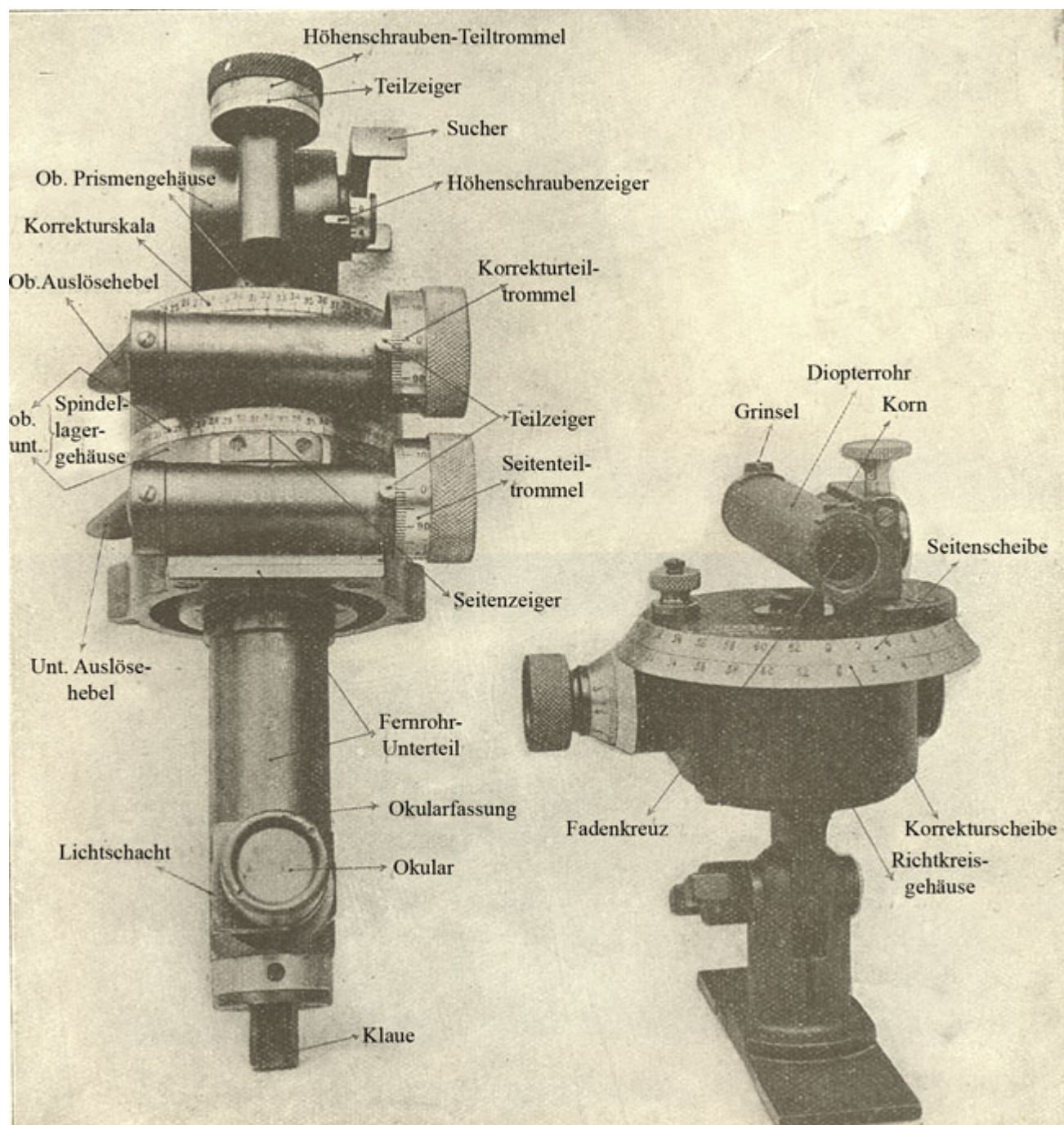
Figur 3



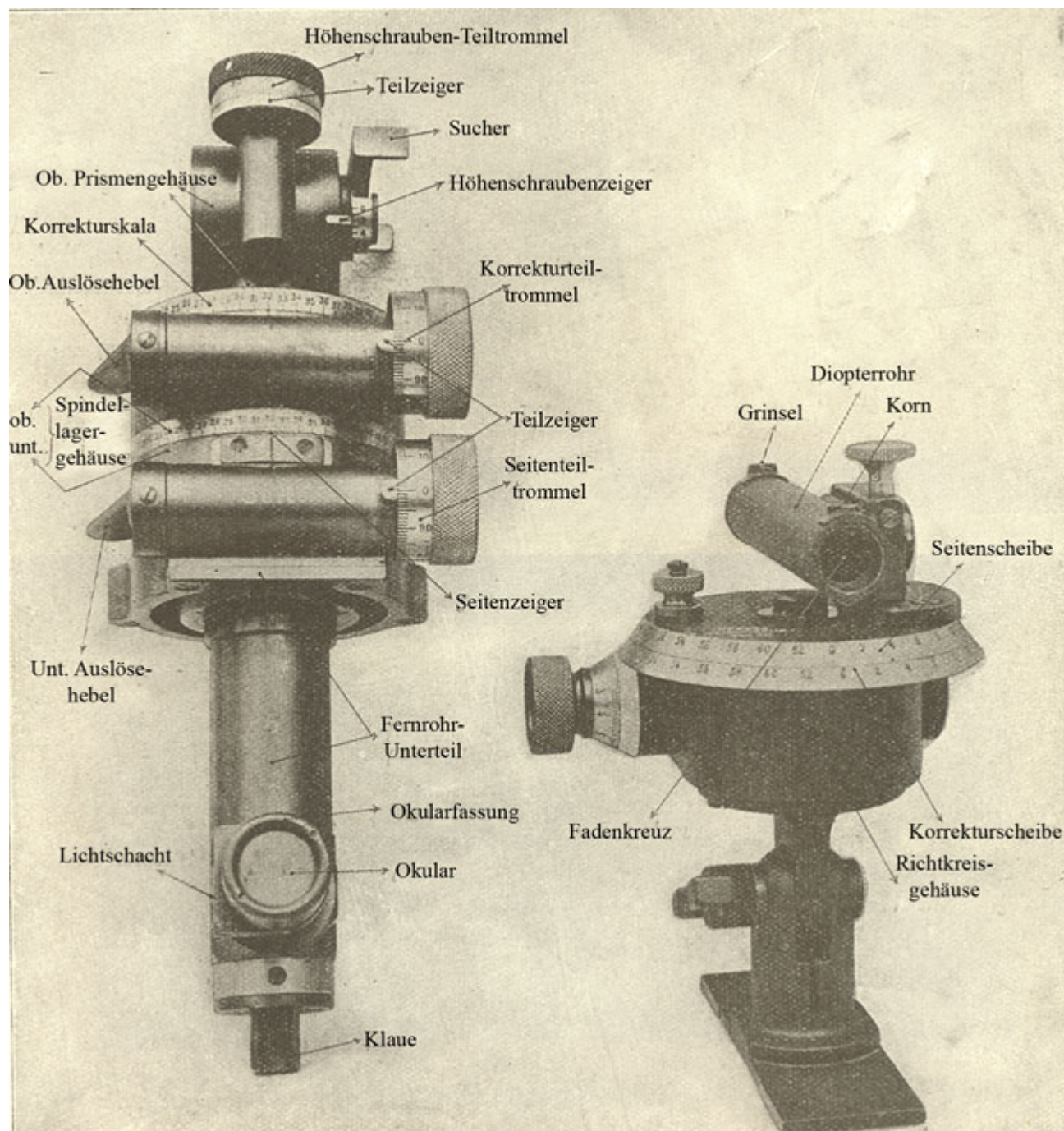
Figur 4



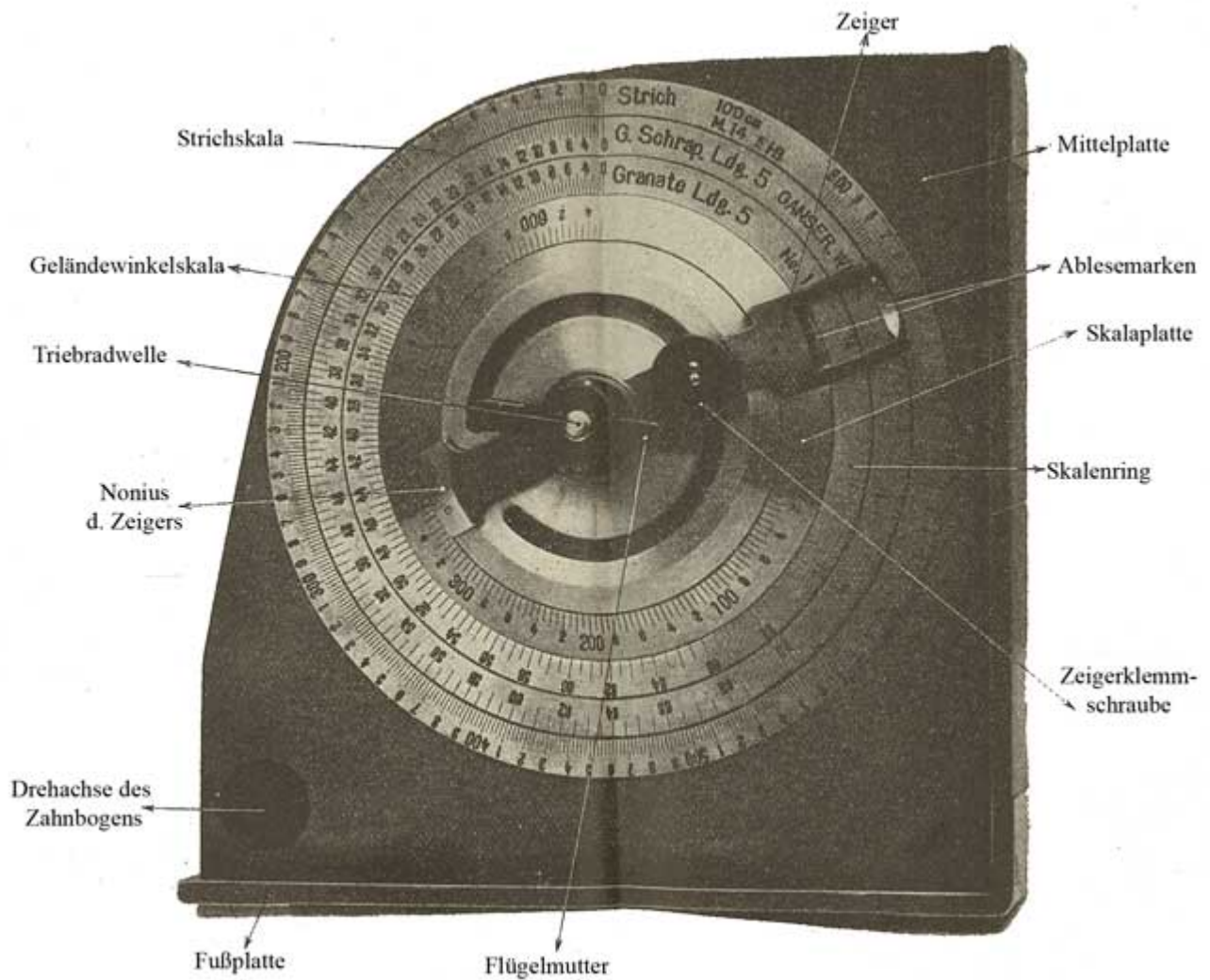
M.8/14 Geschützfernrohr und M.15 Geschützrichtkreis.



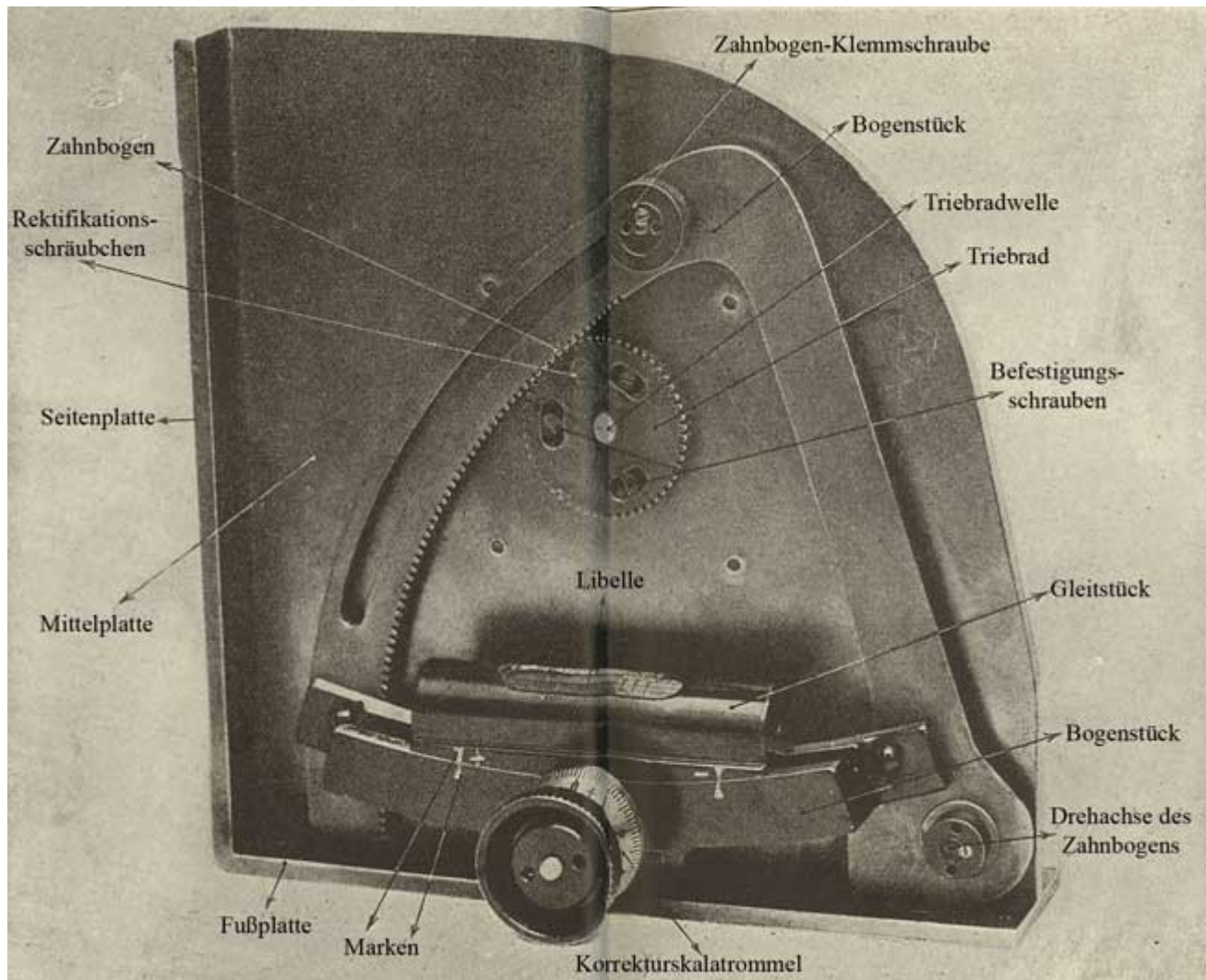
M. 15 Geschützrichtkreis (Dosenlibelle entfällt)



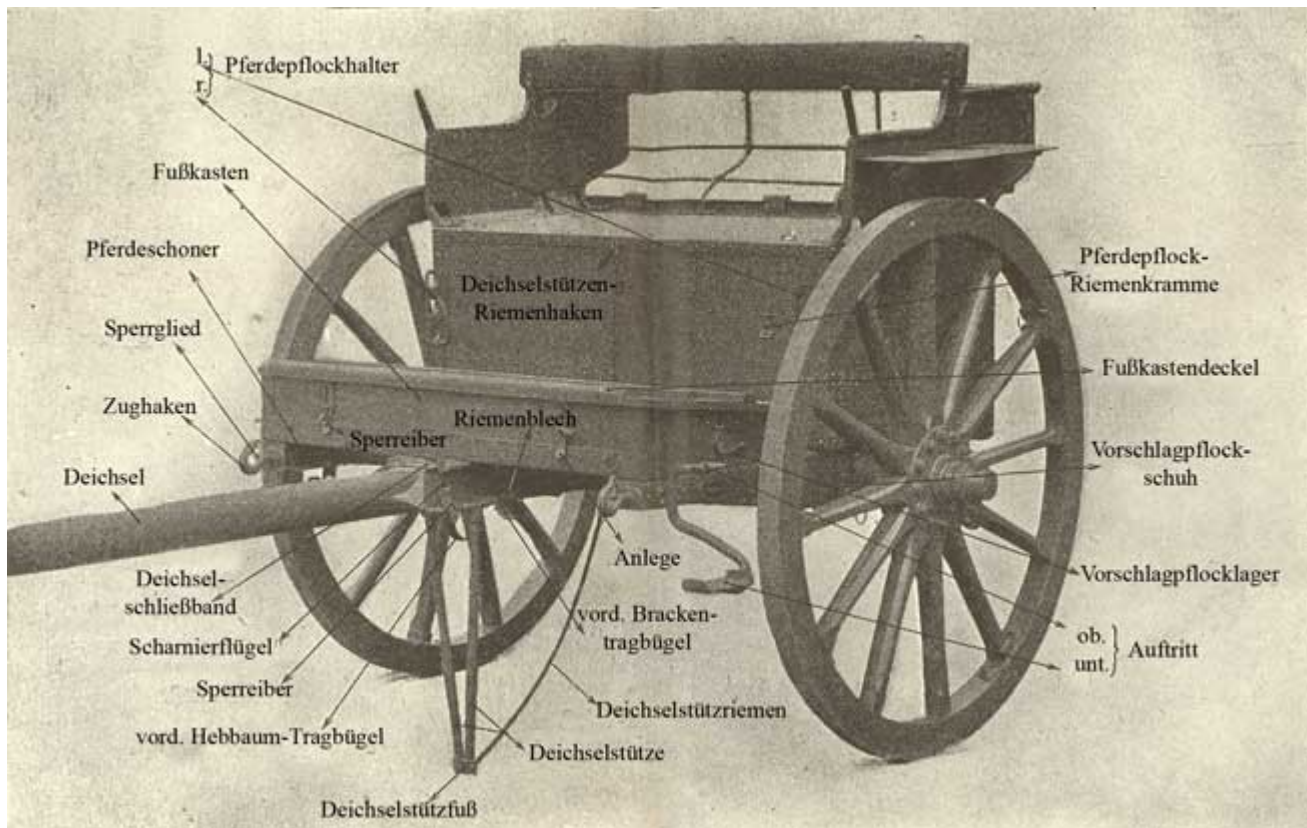
10.0 cm M.14 Libellen-Quadrant (Vorderseite)



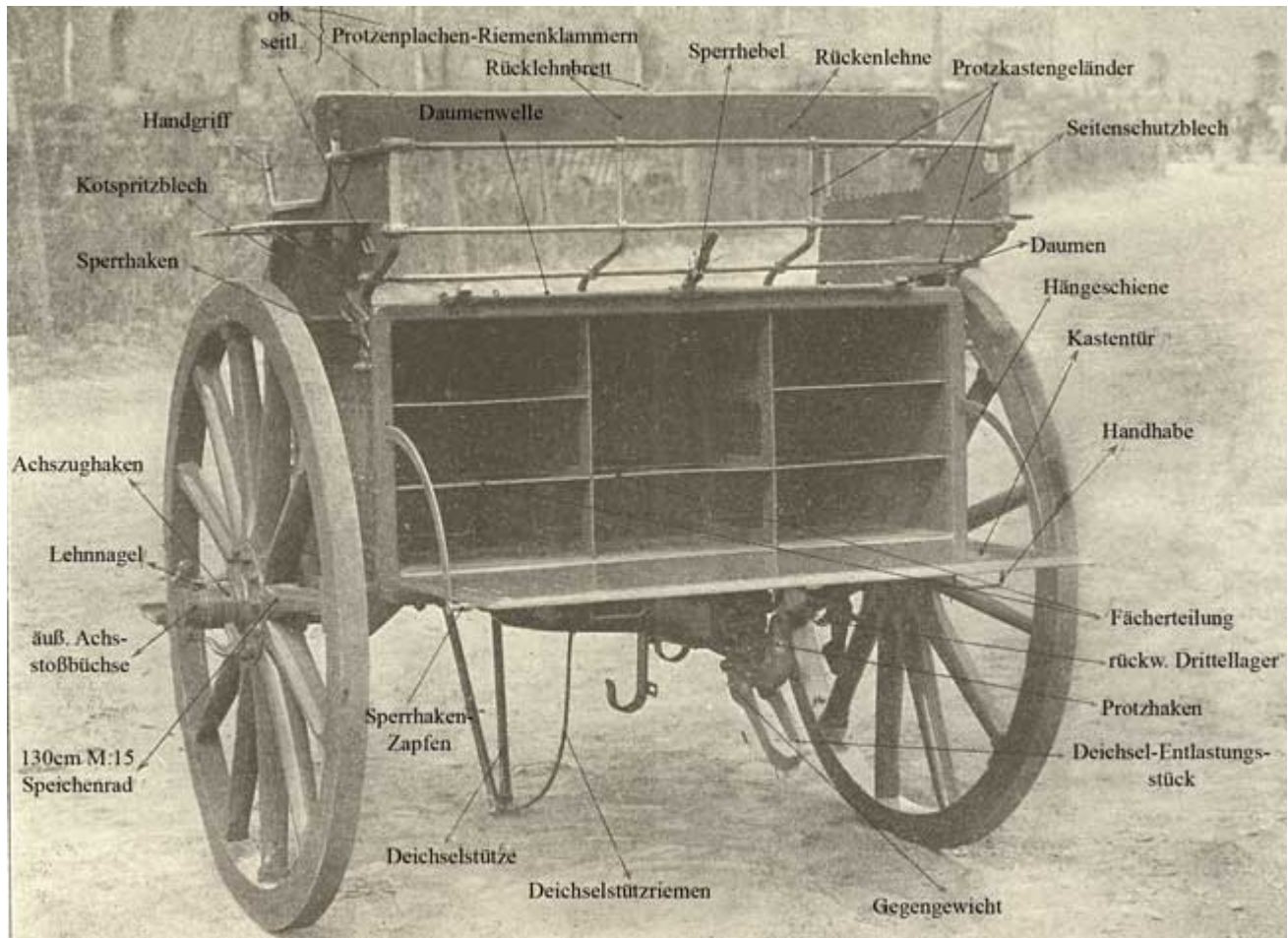
10.0 cm M.14 Libellen-Quadrant (Rückansicht)



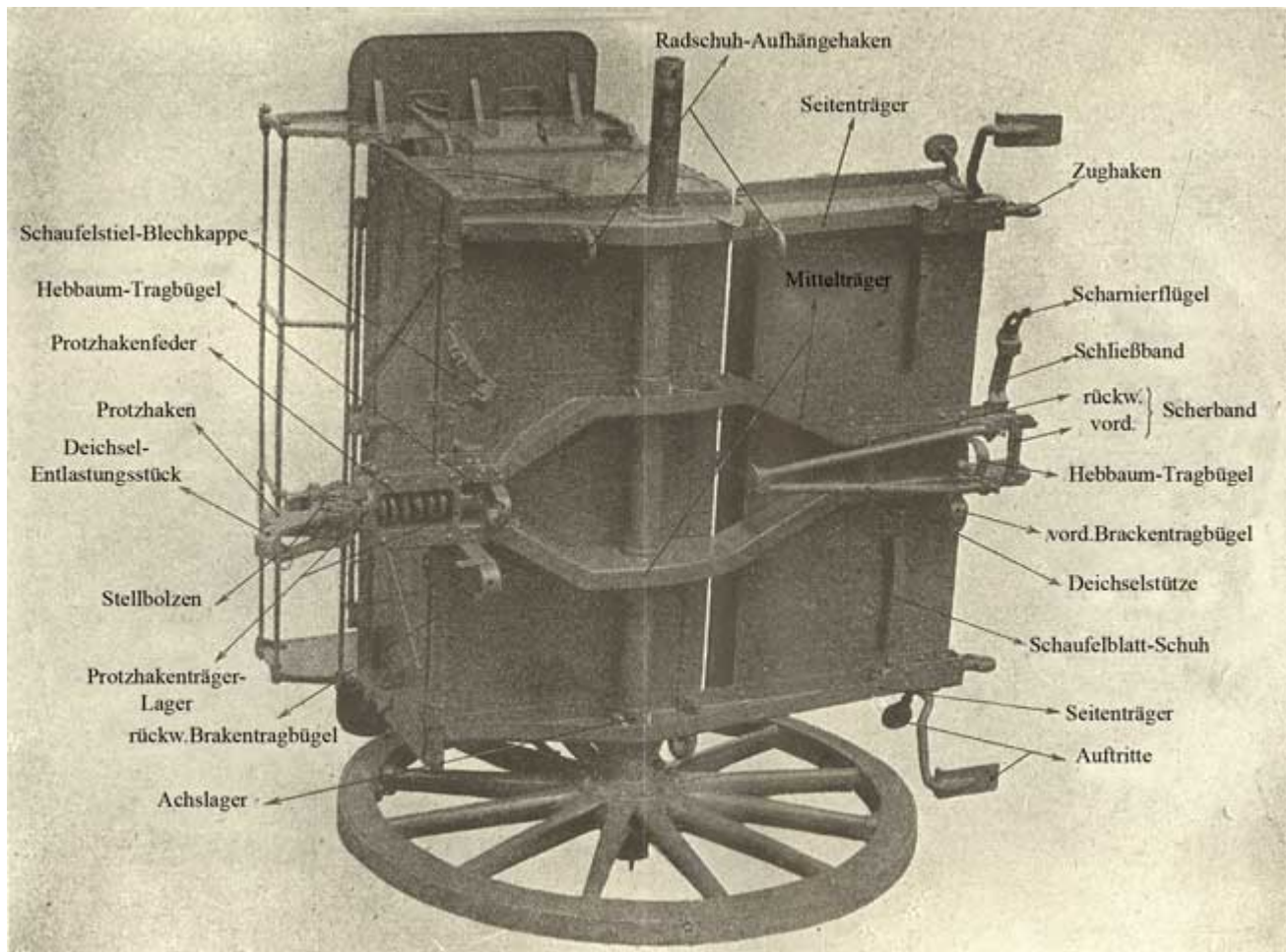
10.0 cm M.14 Feldprotze



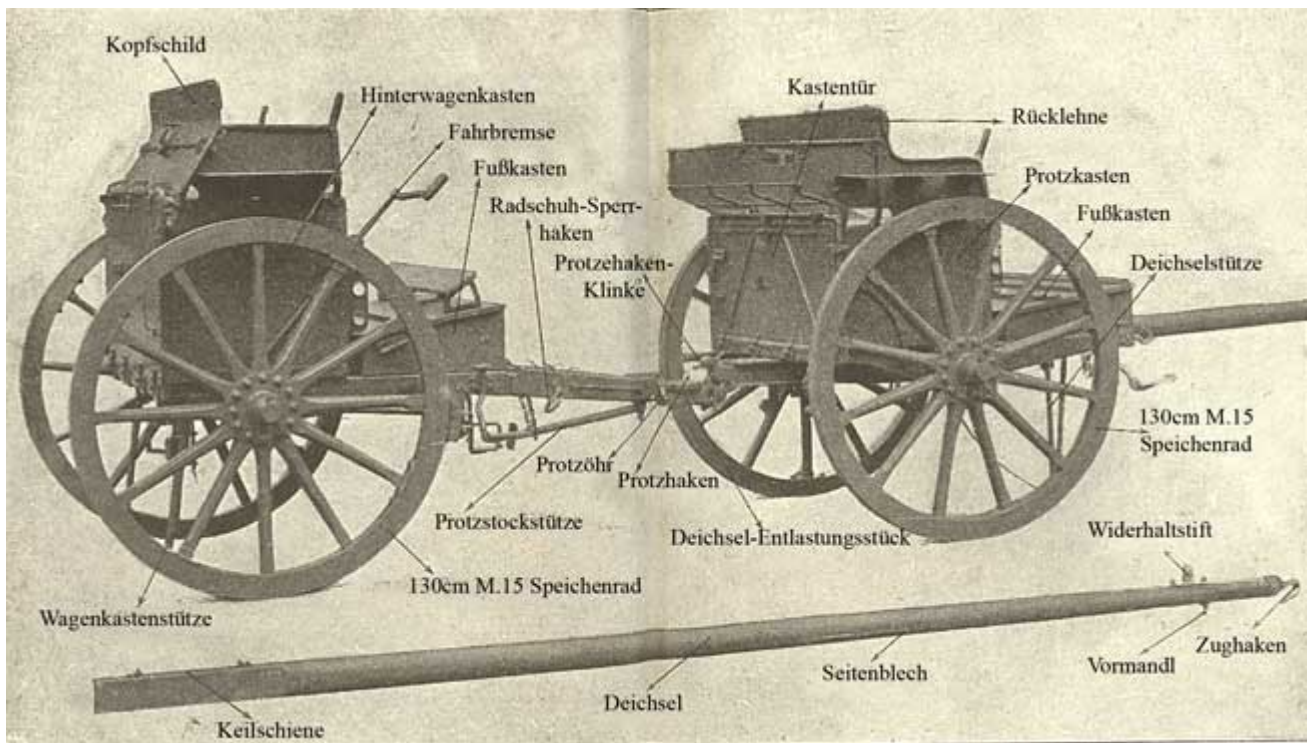
10.0 cm M.14 Feldprotze



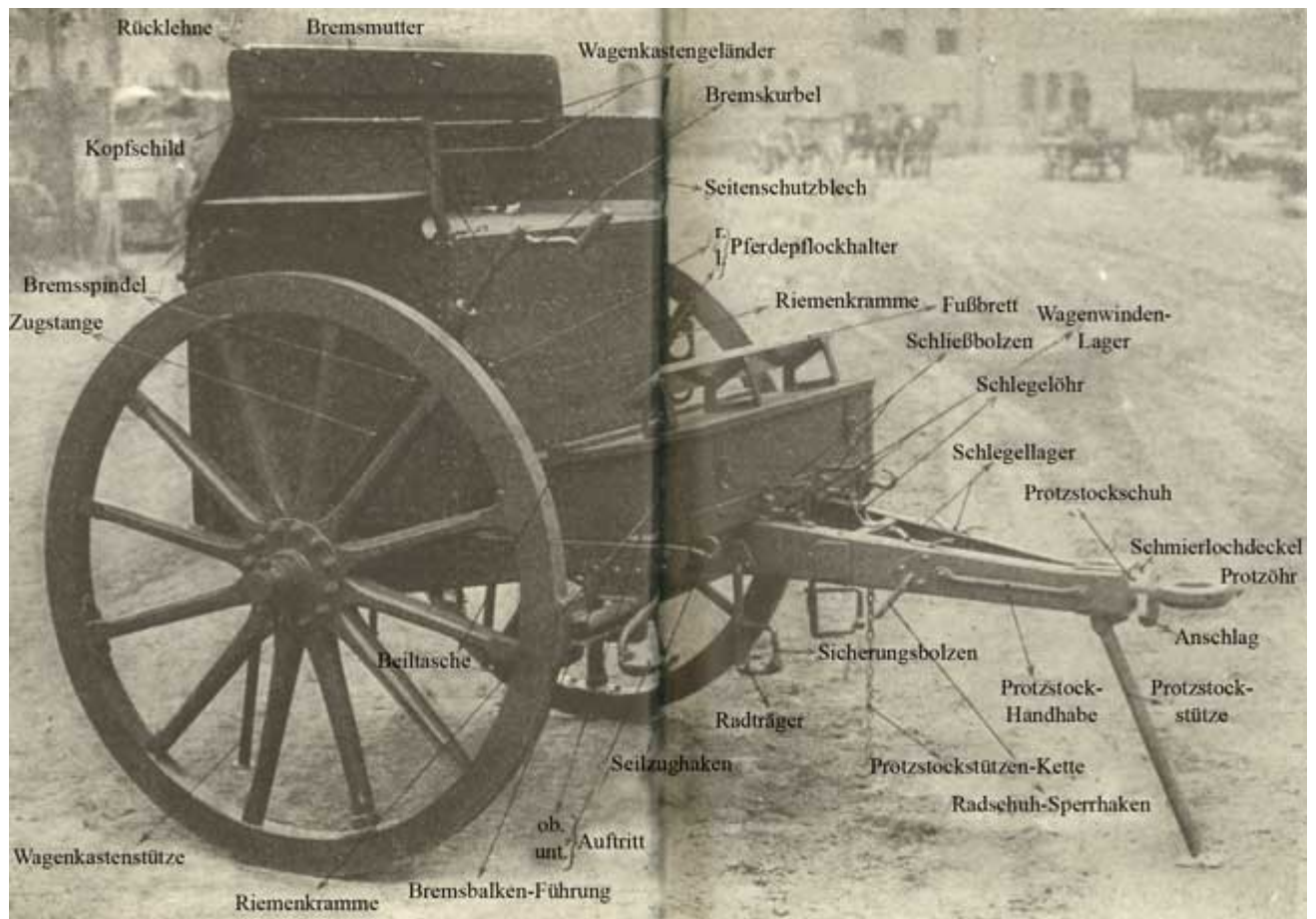
10.0 cm M.14 Feldprotze



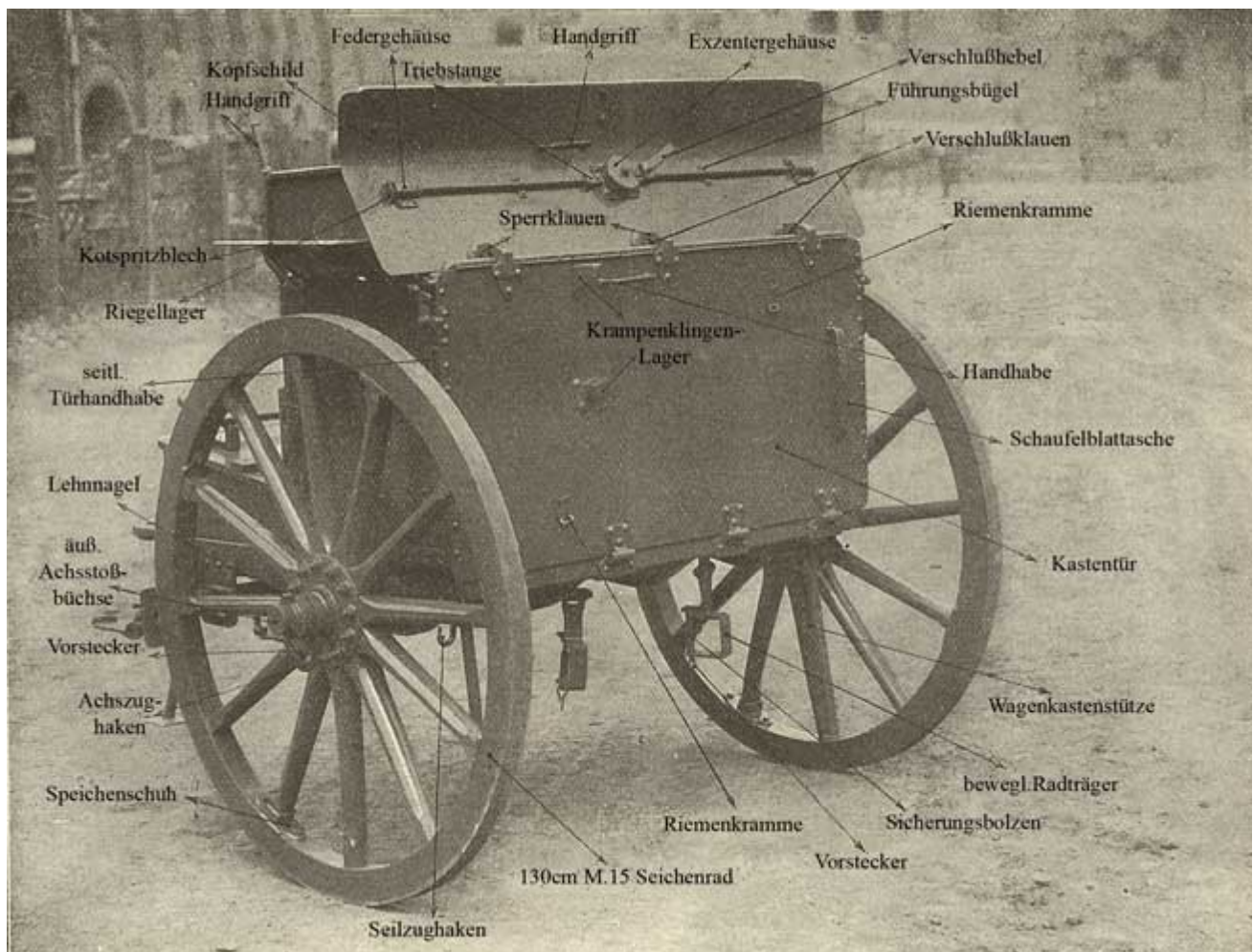
10.0 cm M.14 Batteriemunitionswagen.



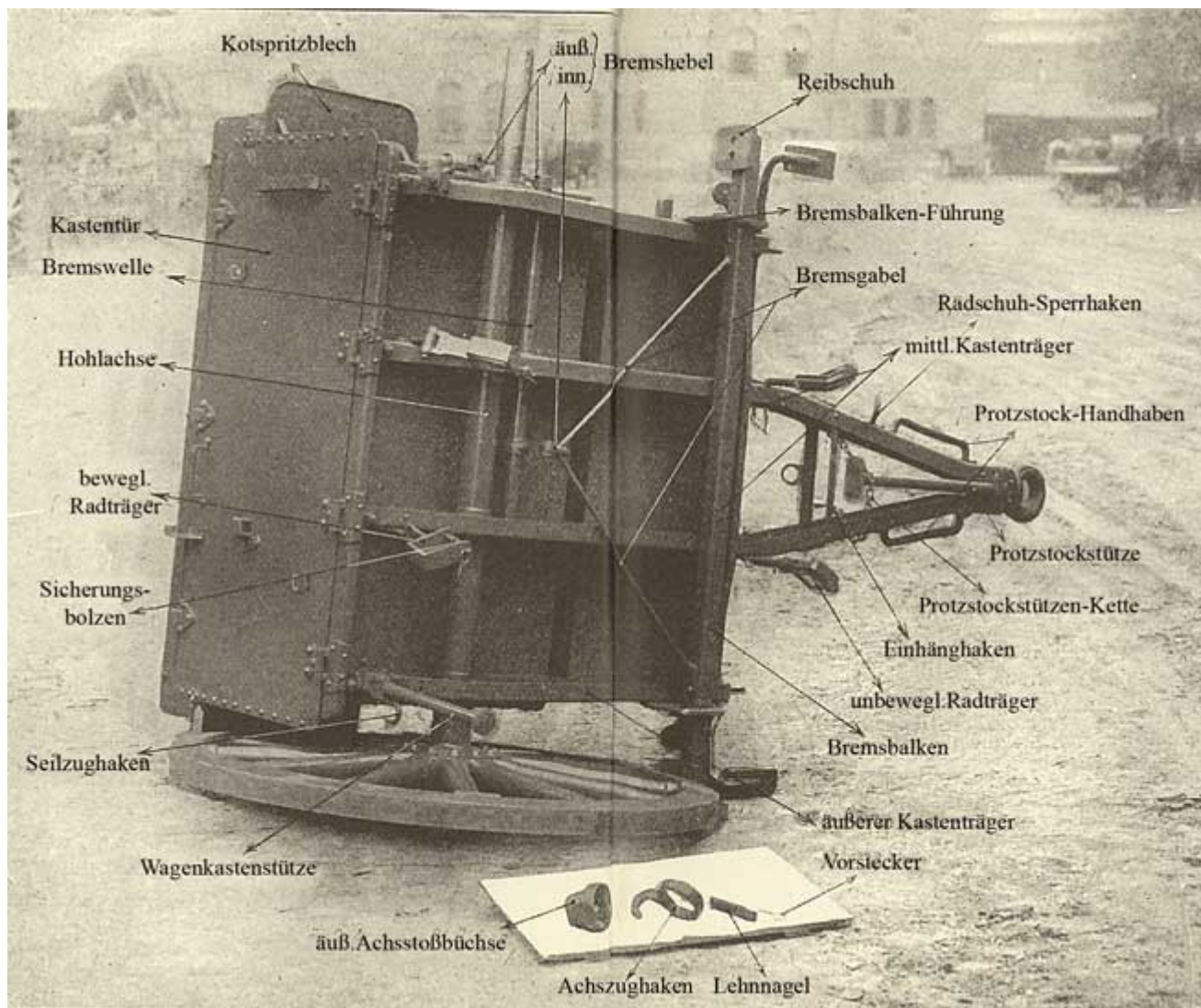
10.0 cm M.14 Munitionshinterwagen.



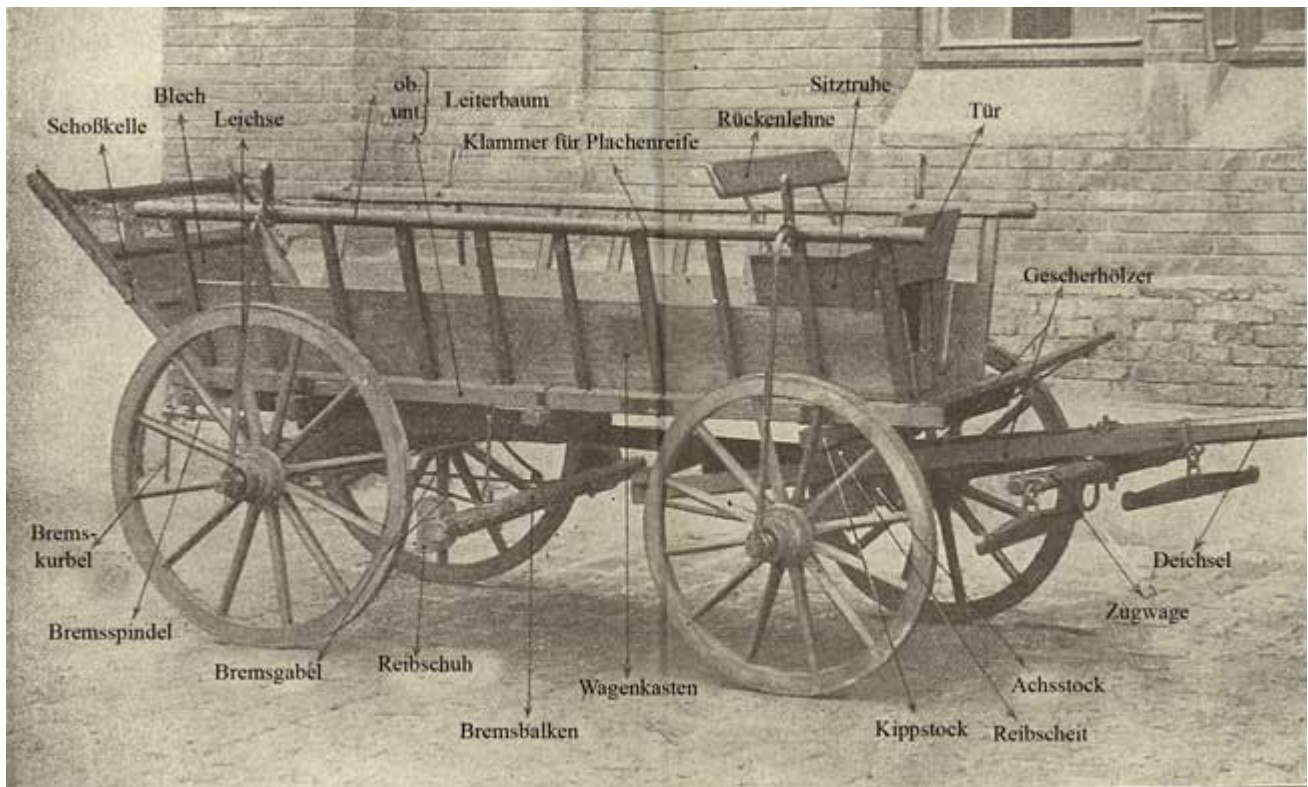
10.0 cm M.14 Munitionshinterwagen.

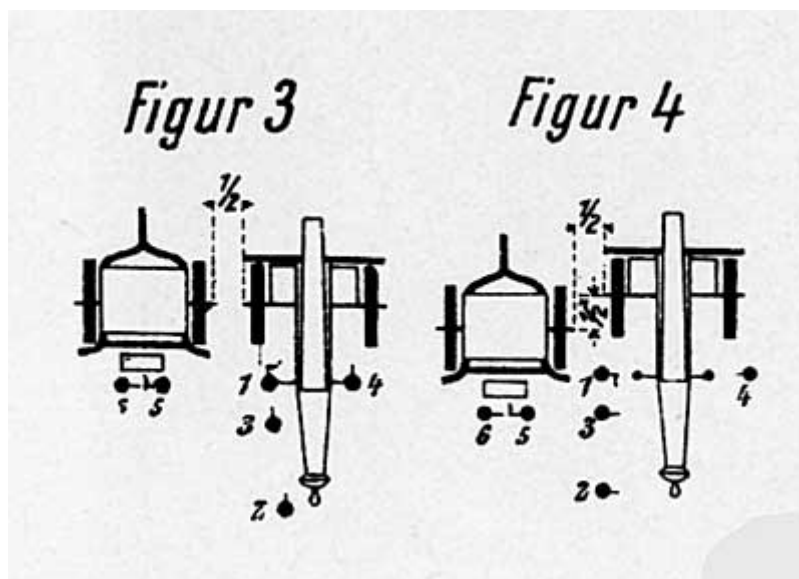
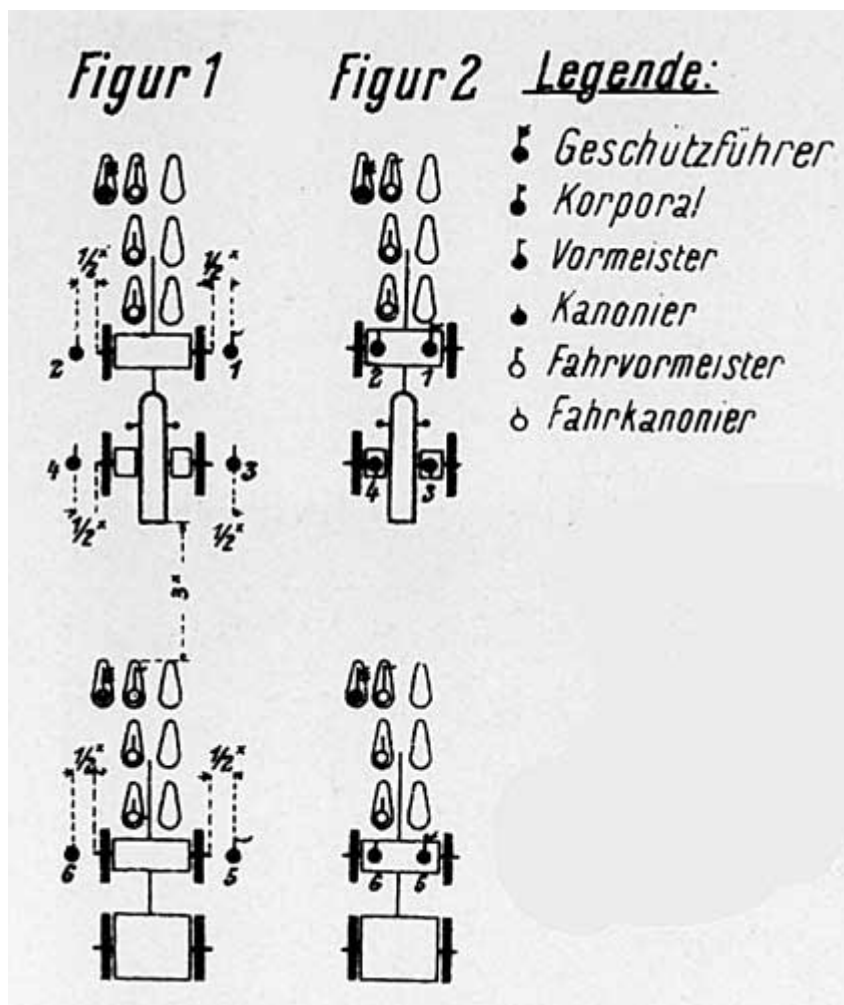


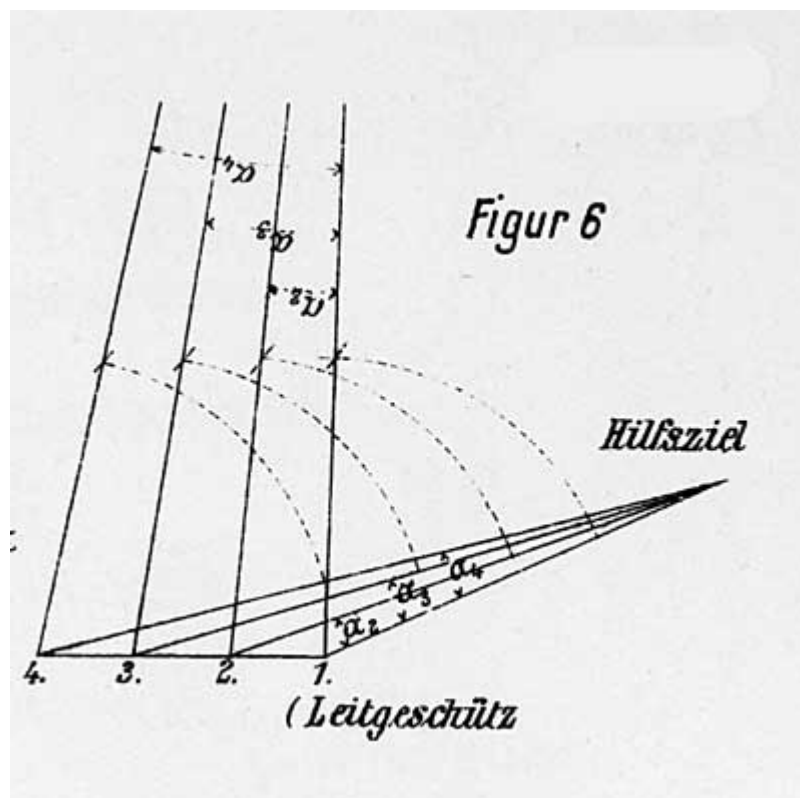
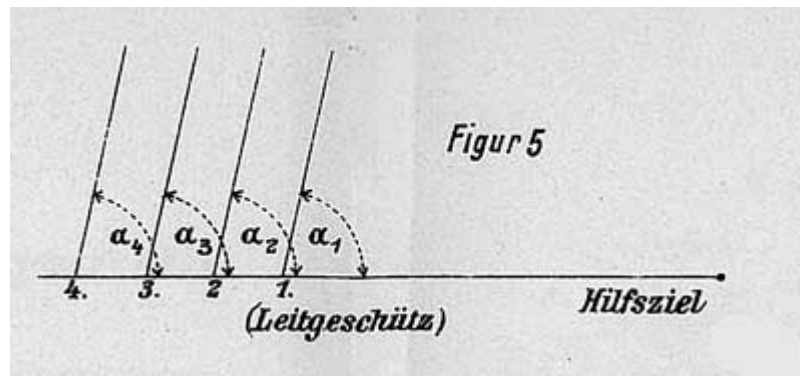
10.0 cm M.14 Munitionshinterwagen.

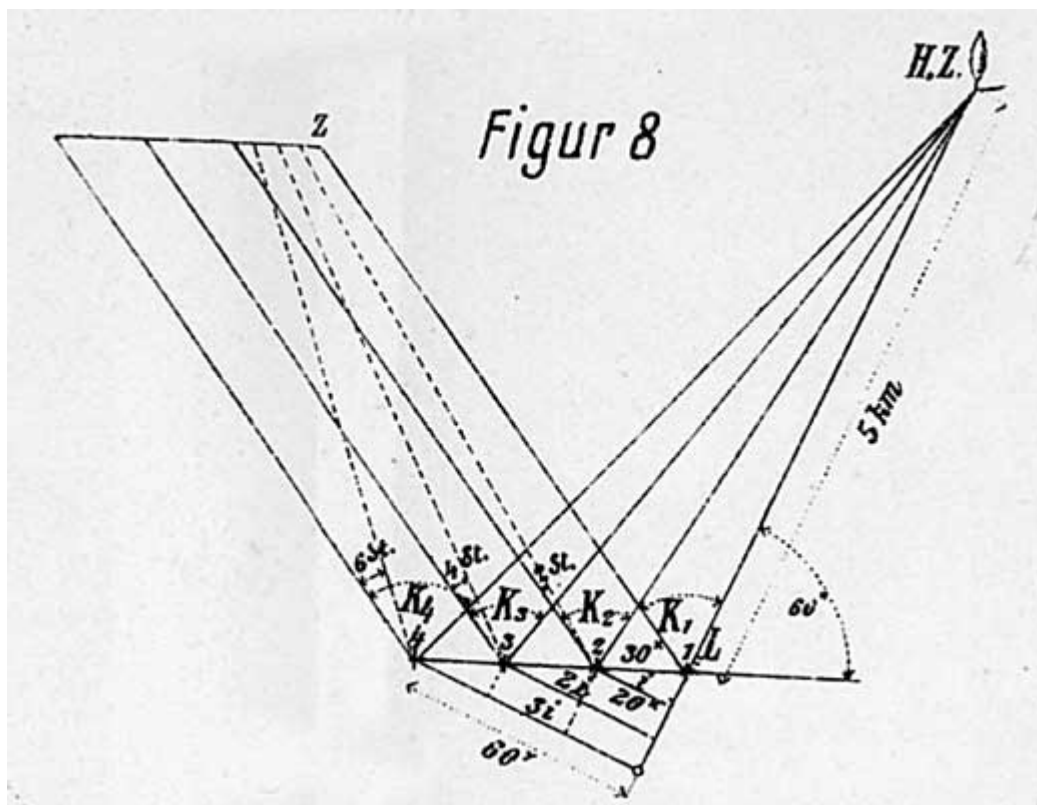
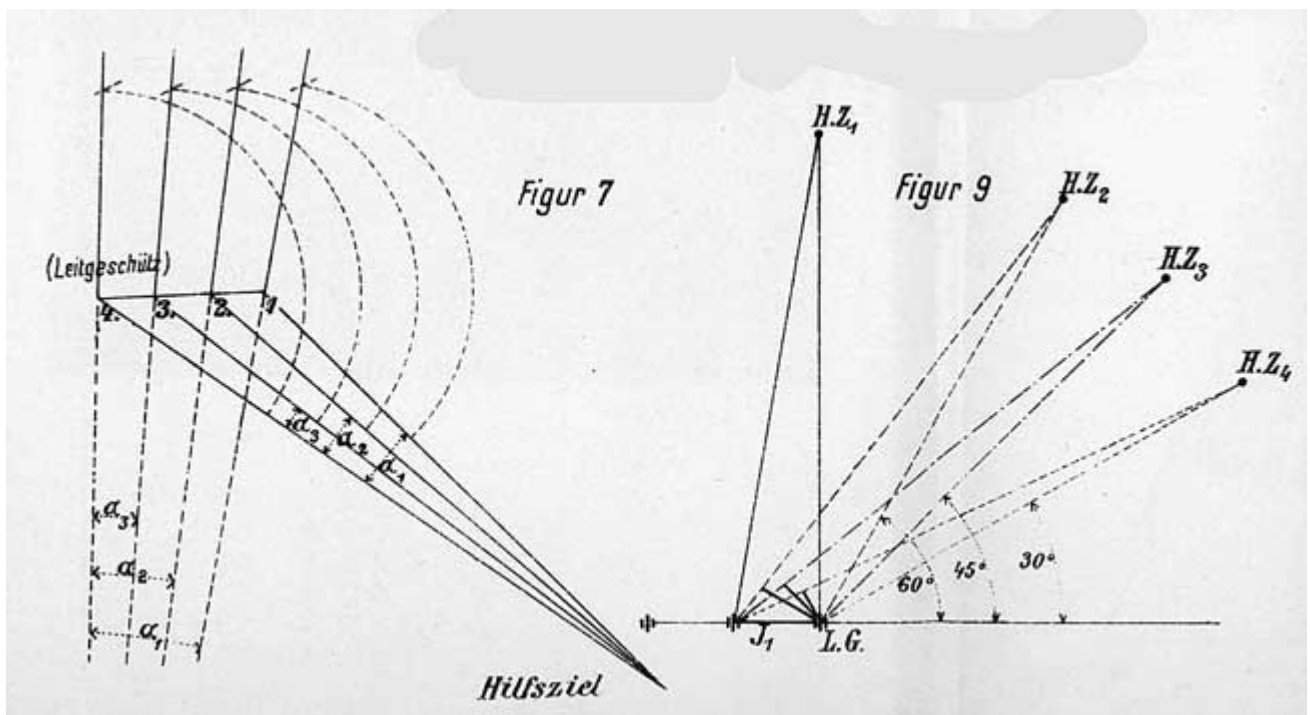


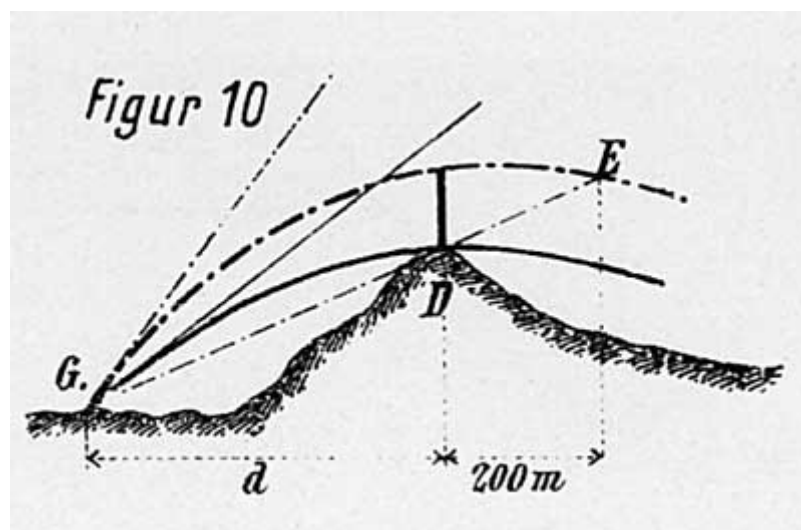
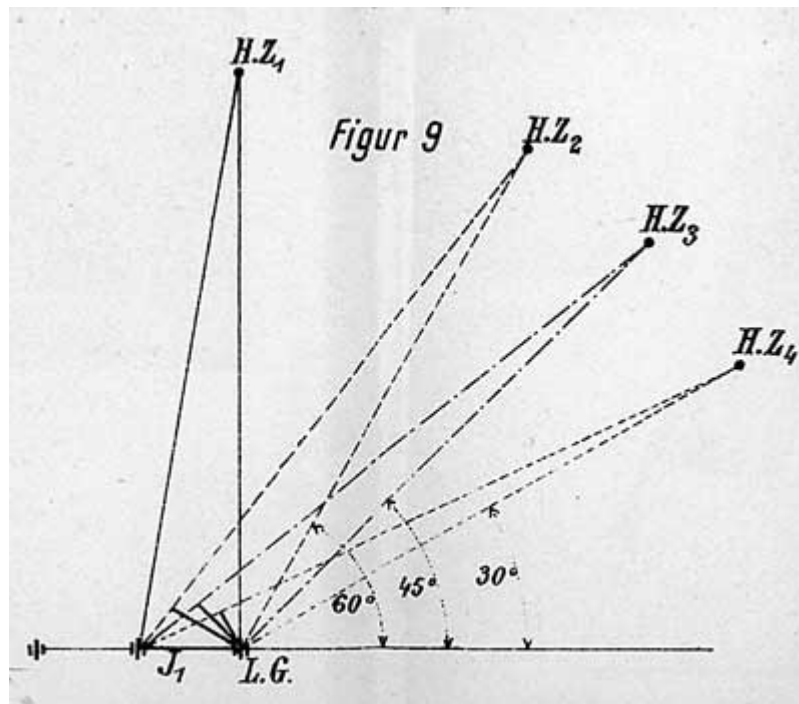
M. 16 Artillerieleiterwagen

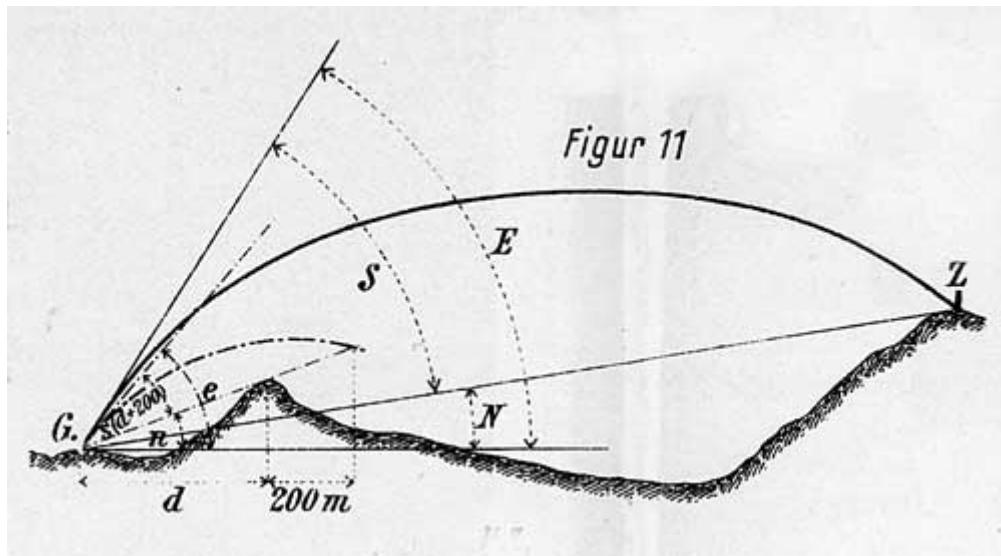








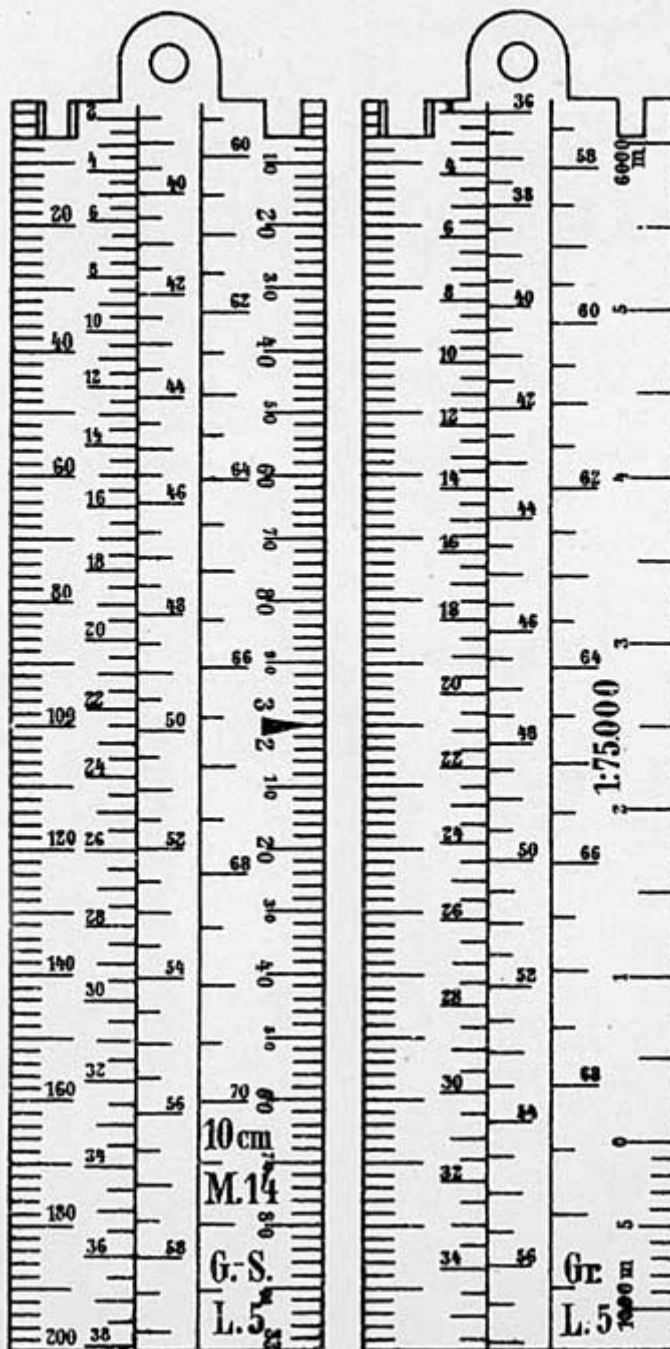




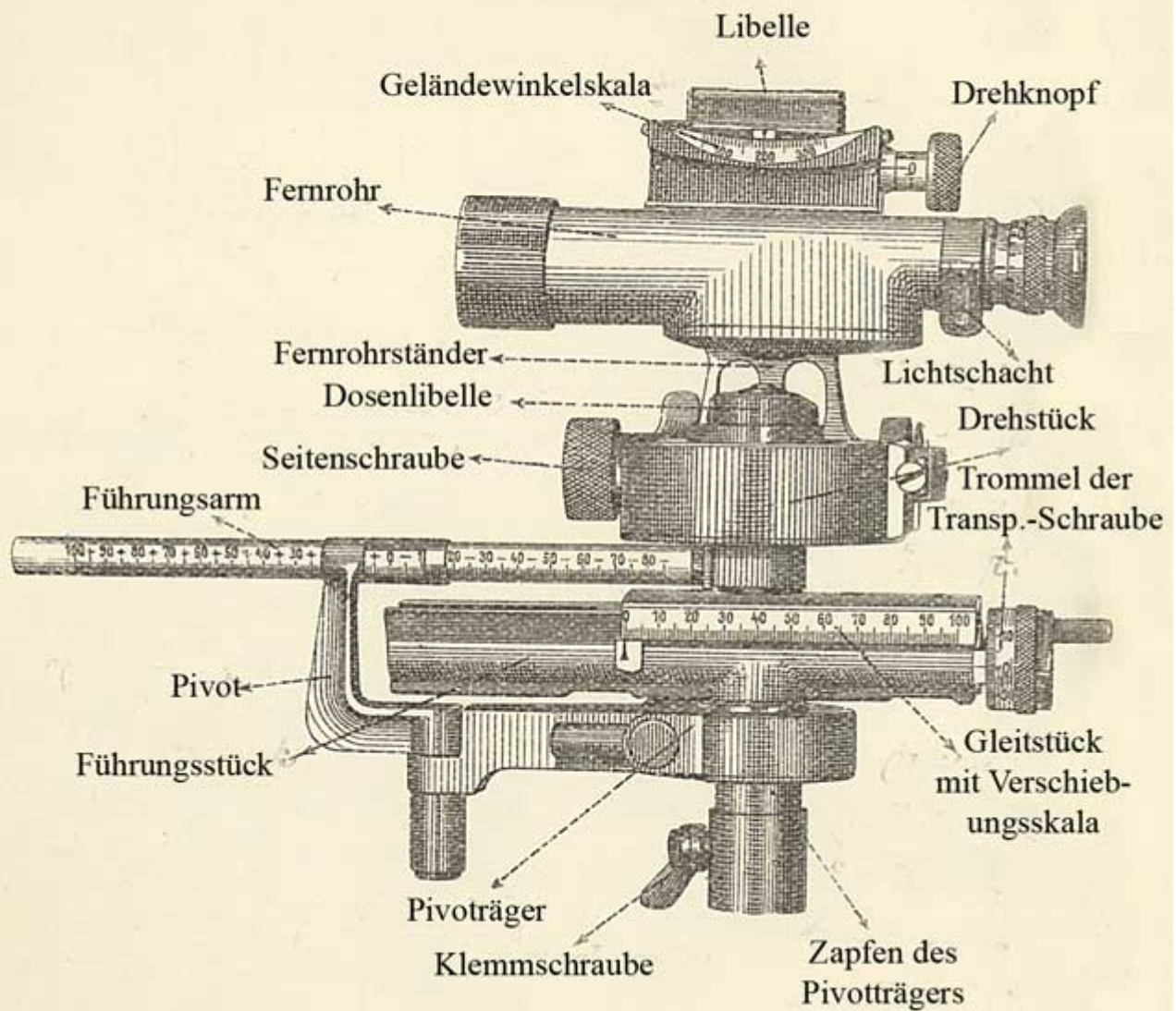
10.0 cm M.14 Meßplatte.

Fig. 12

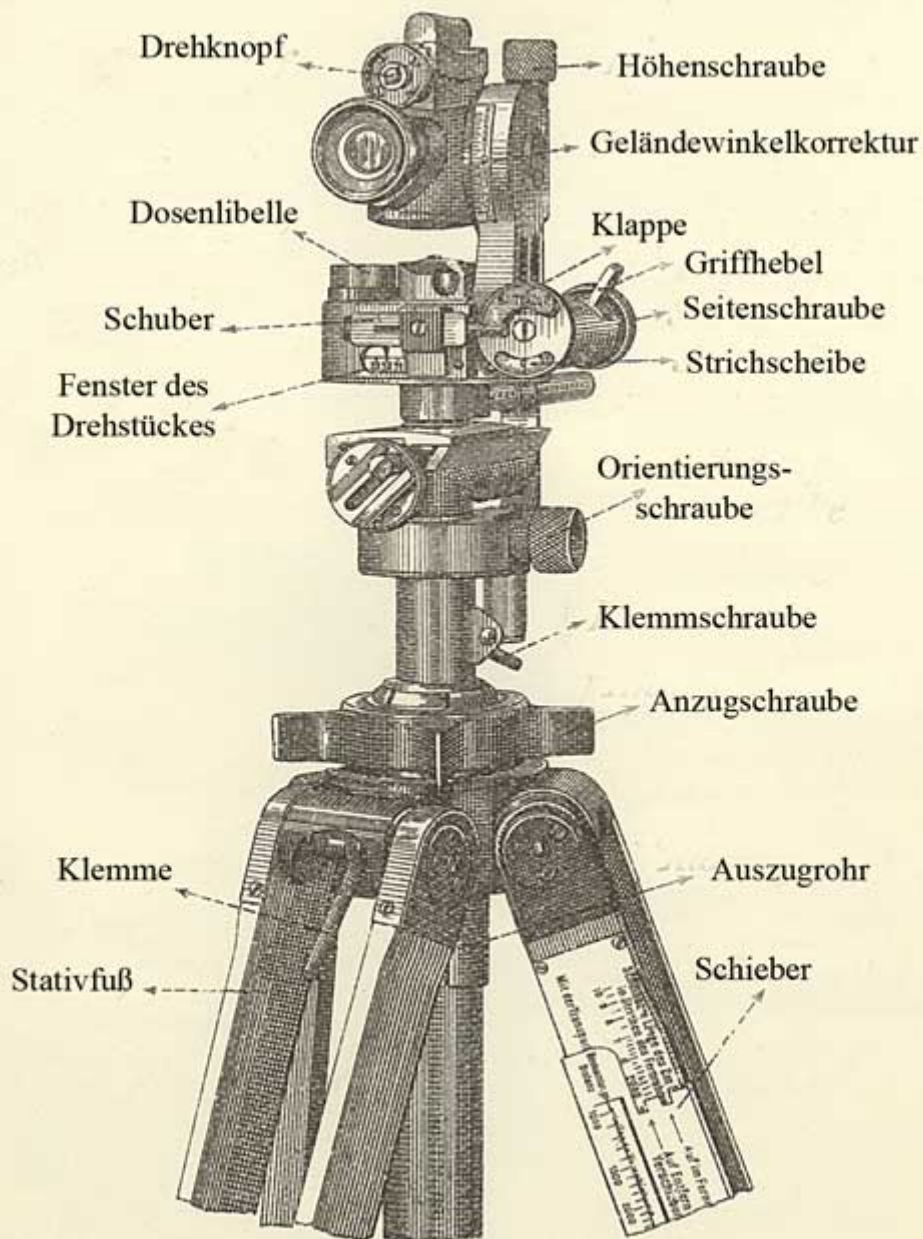
Fig. 13

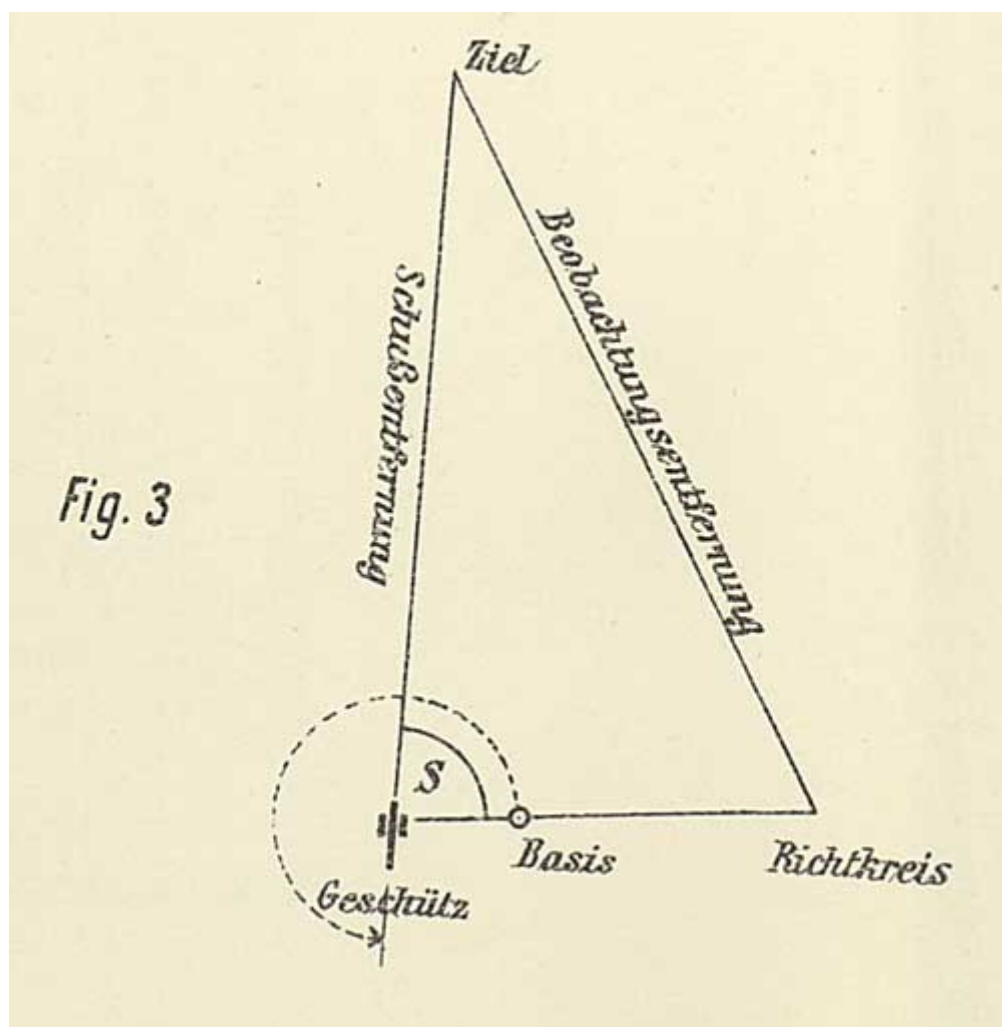


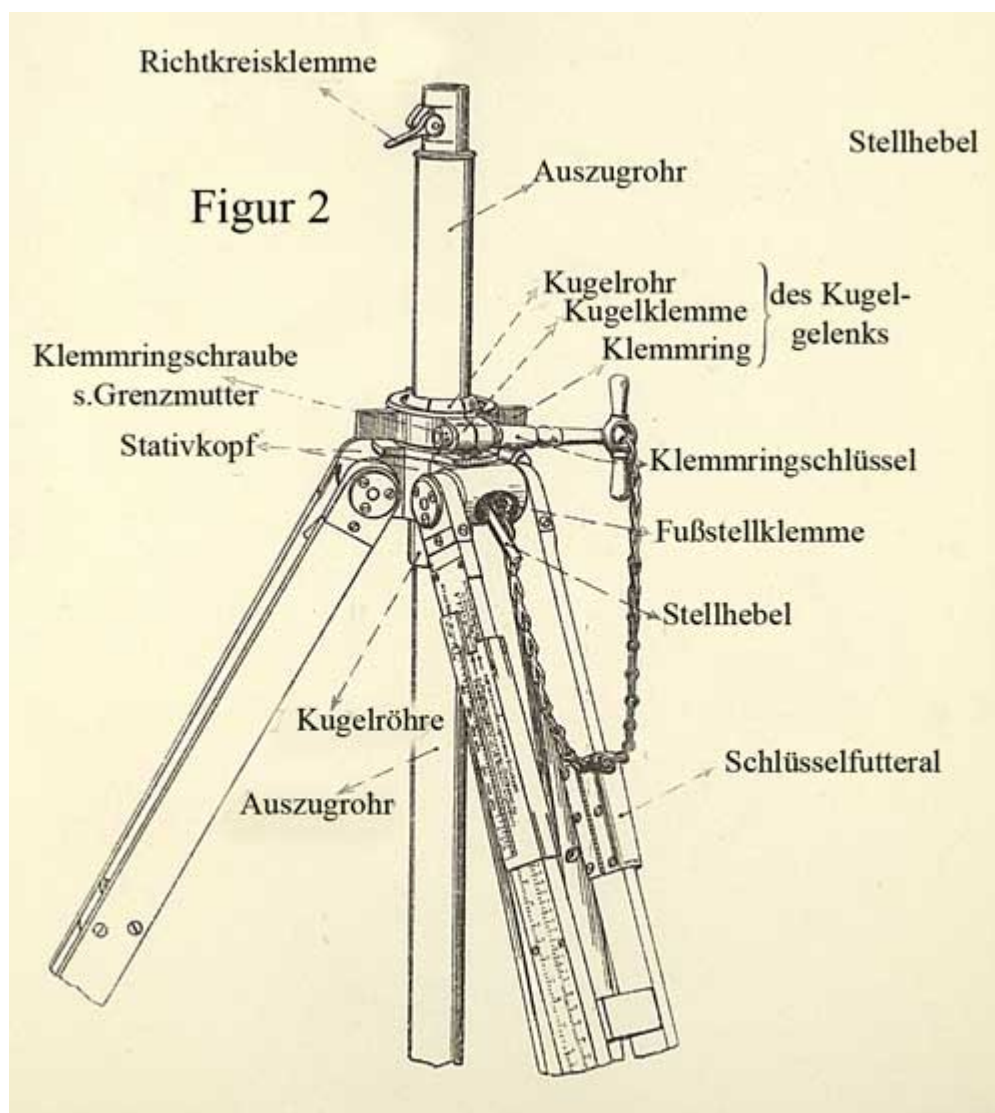
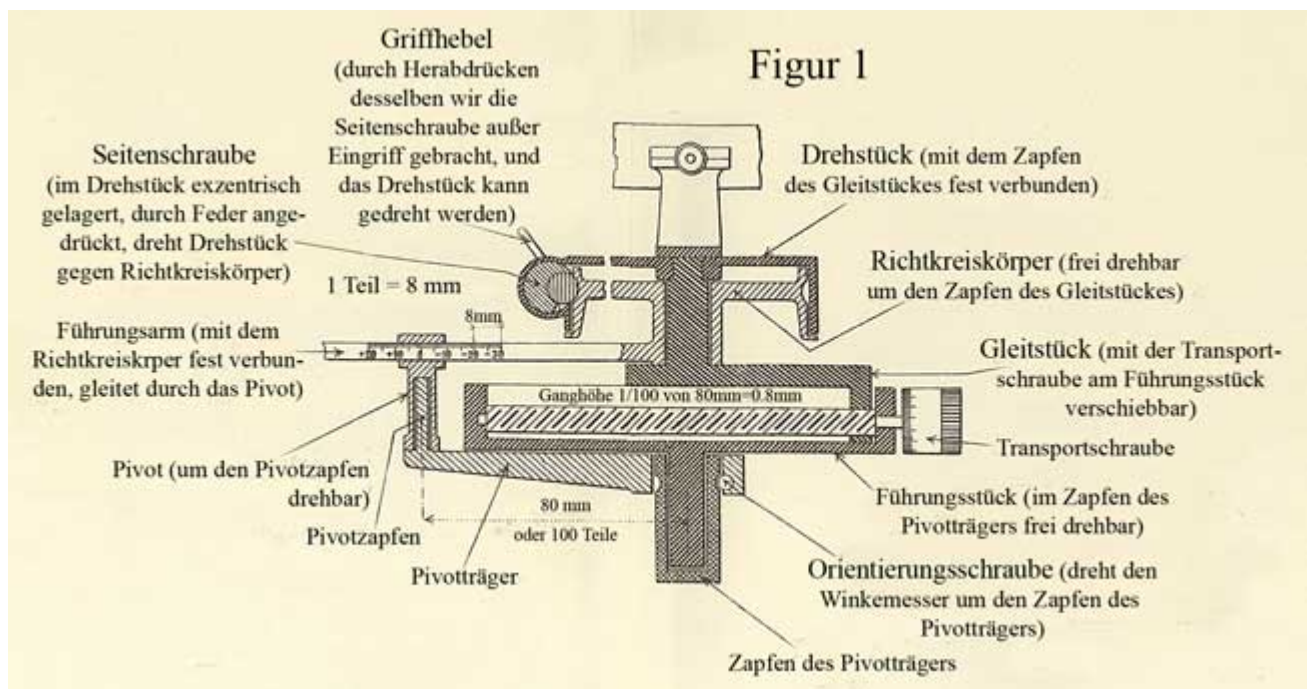
Figur 1
Verschiebung 0.



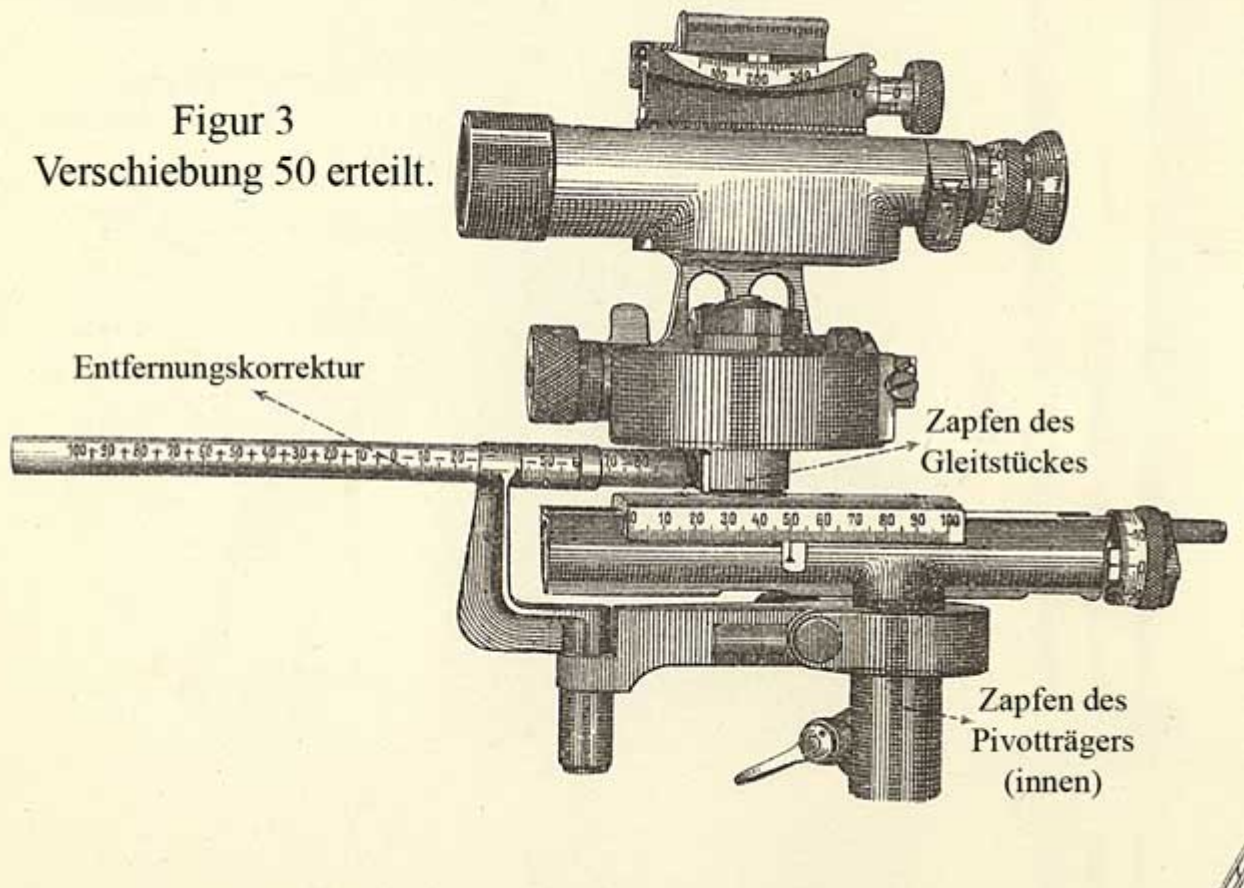
Figur2



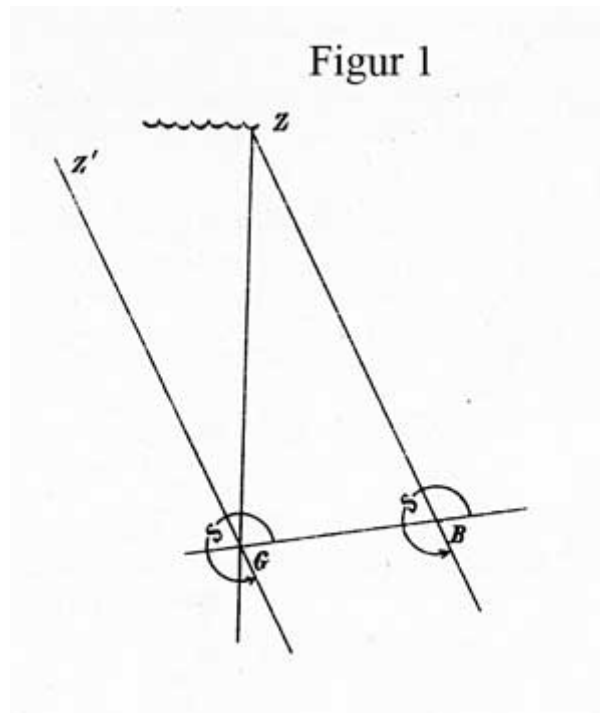




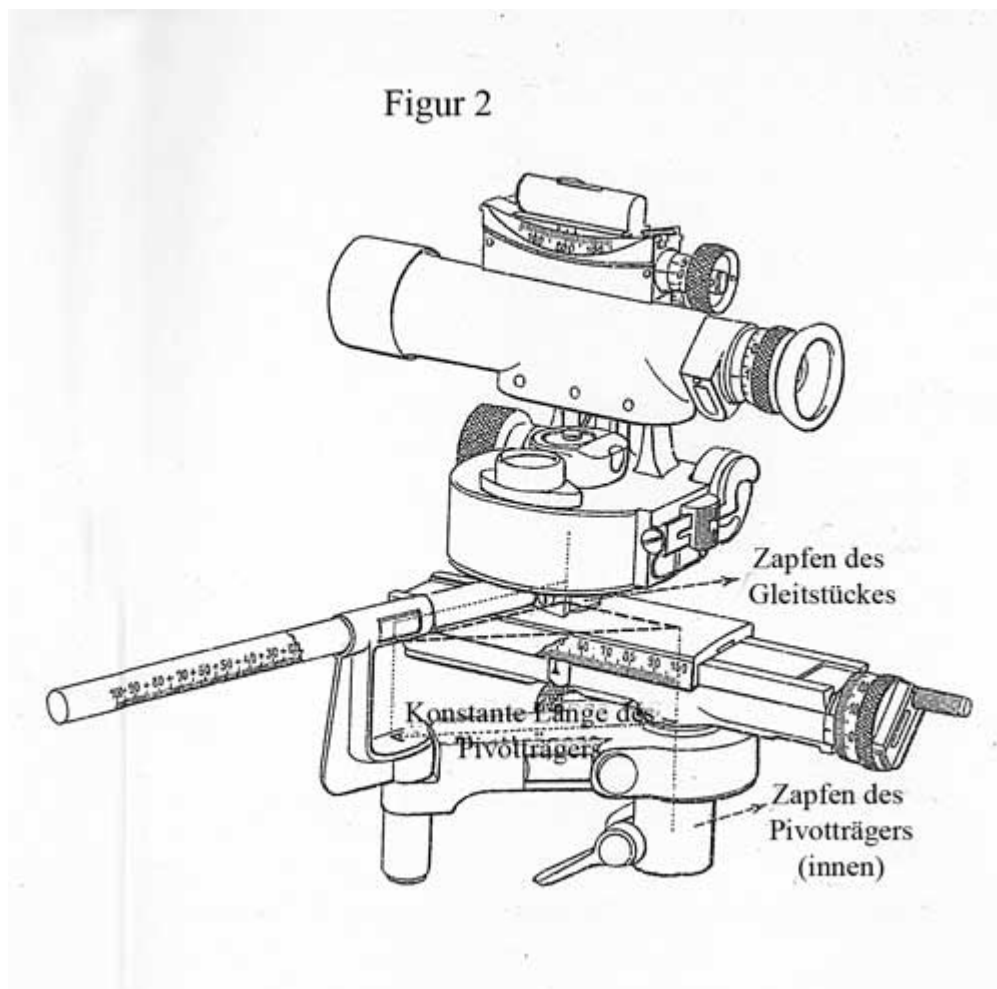
Figur 3
Verschiebung 50 erteilt.



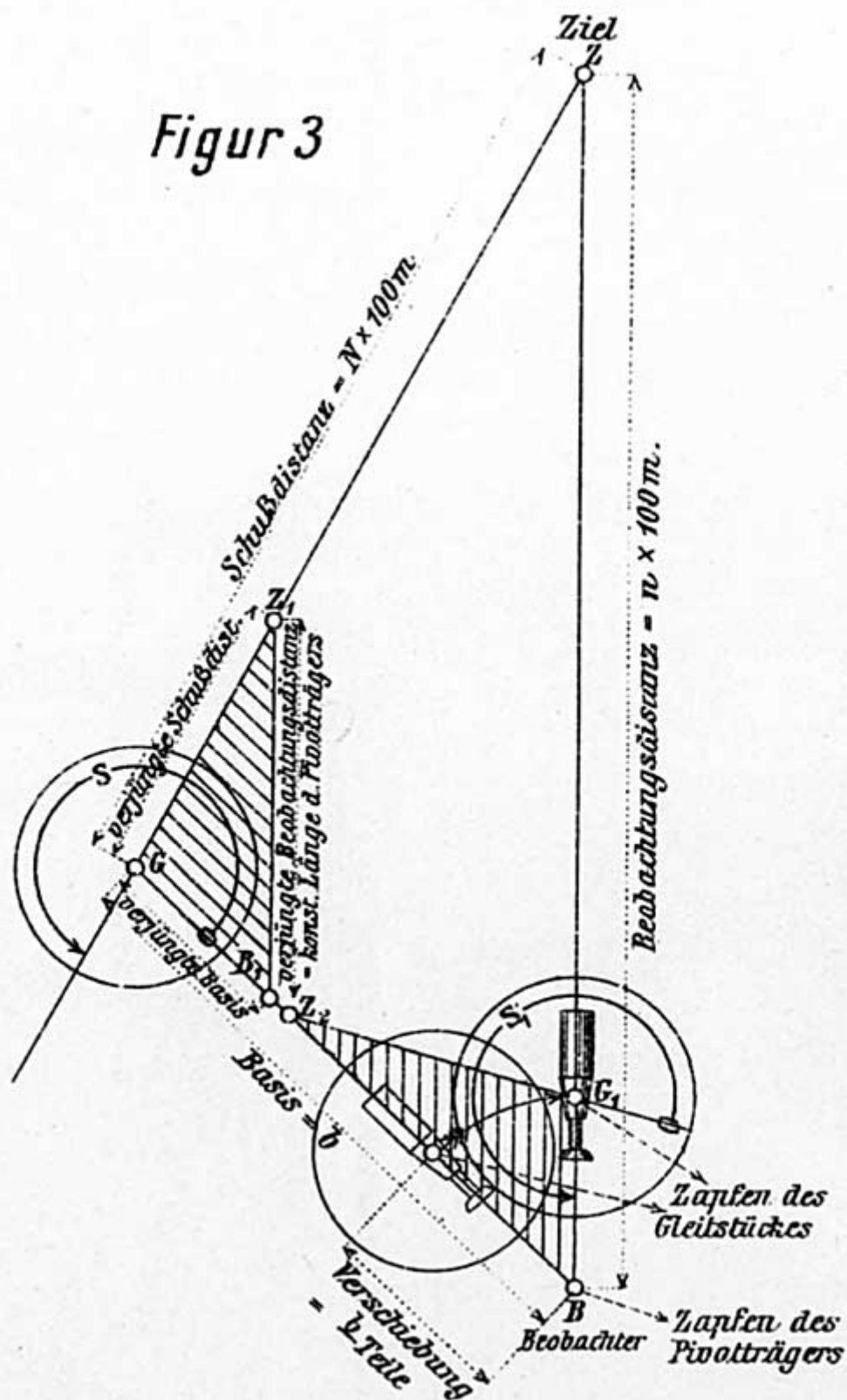
Figur 1



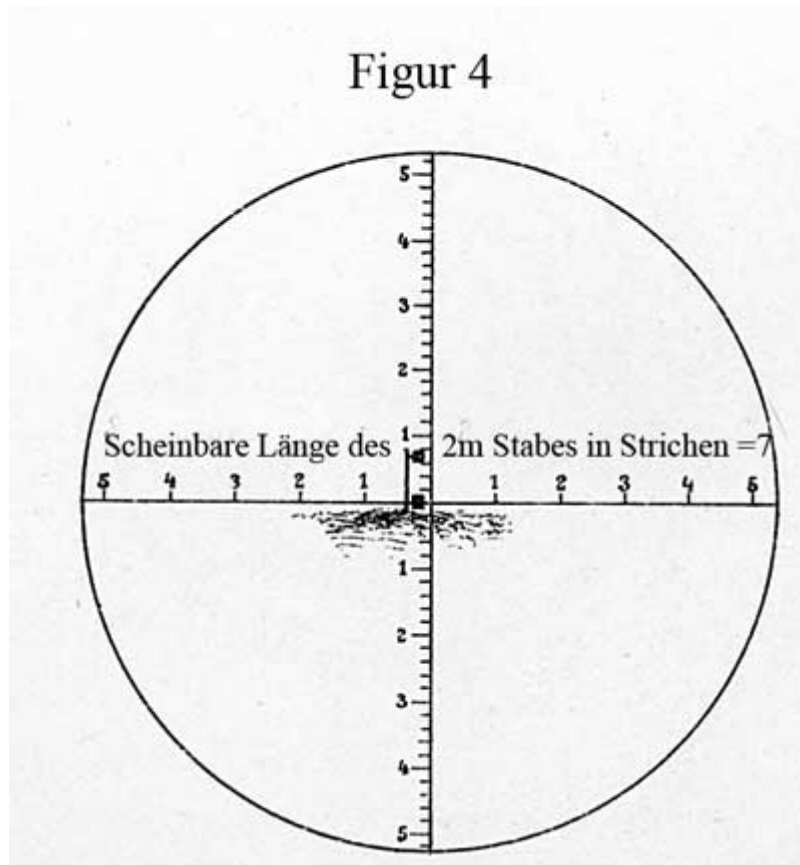
Figur 2



Figur 3

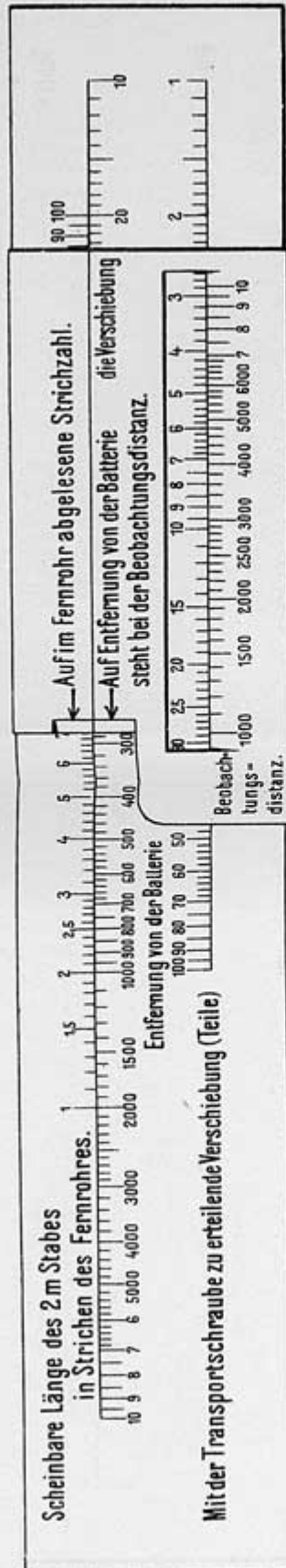


Figur 4

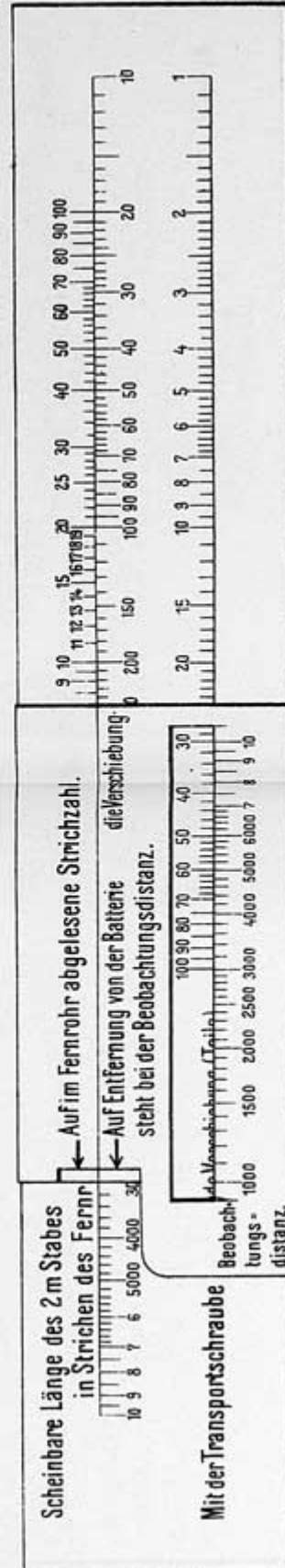


Schieber und Teilungen am Stativfuß.

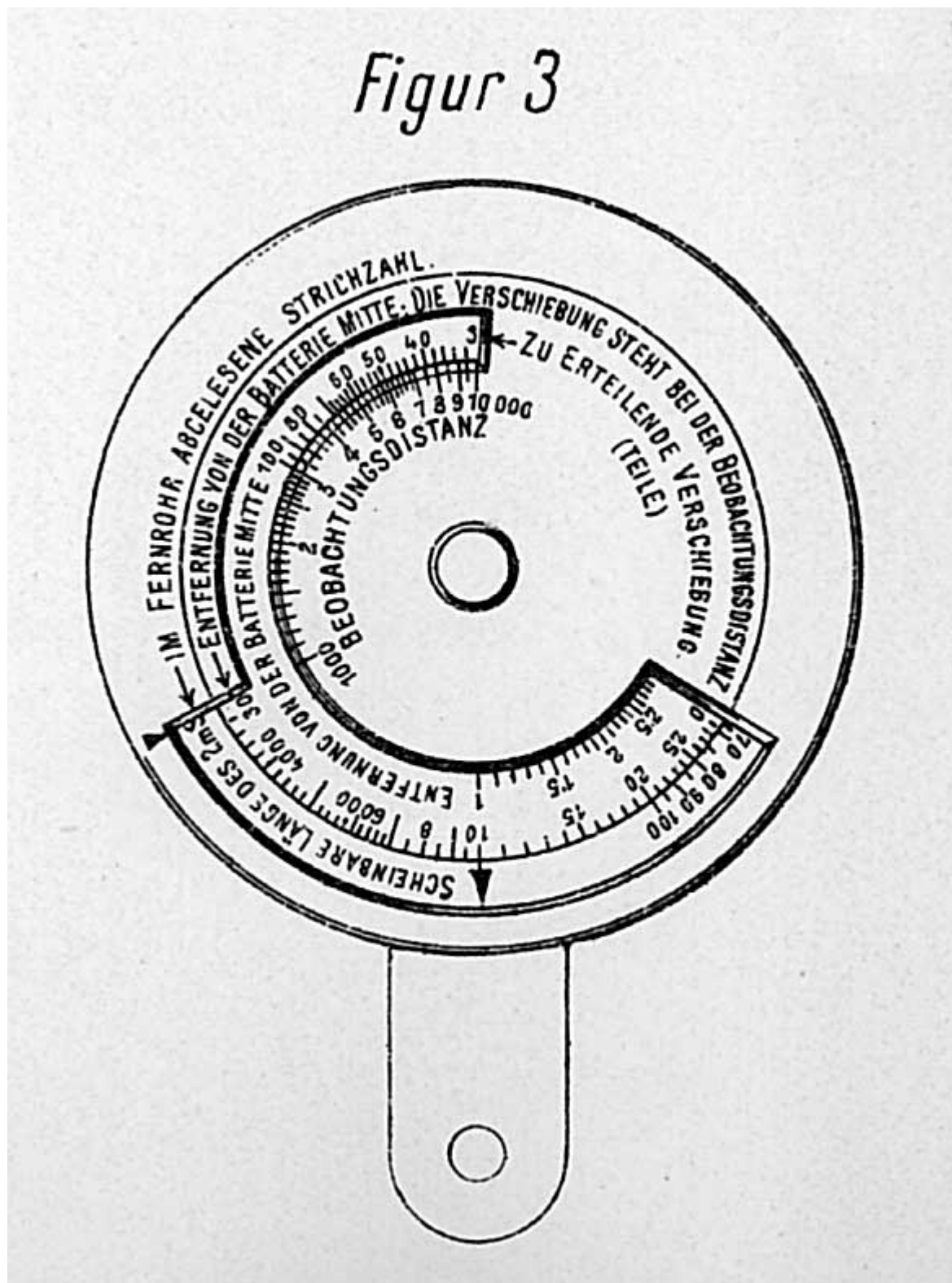
Figur 1



Figur 2

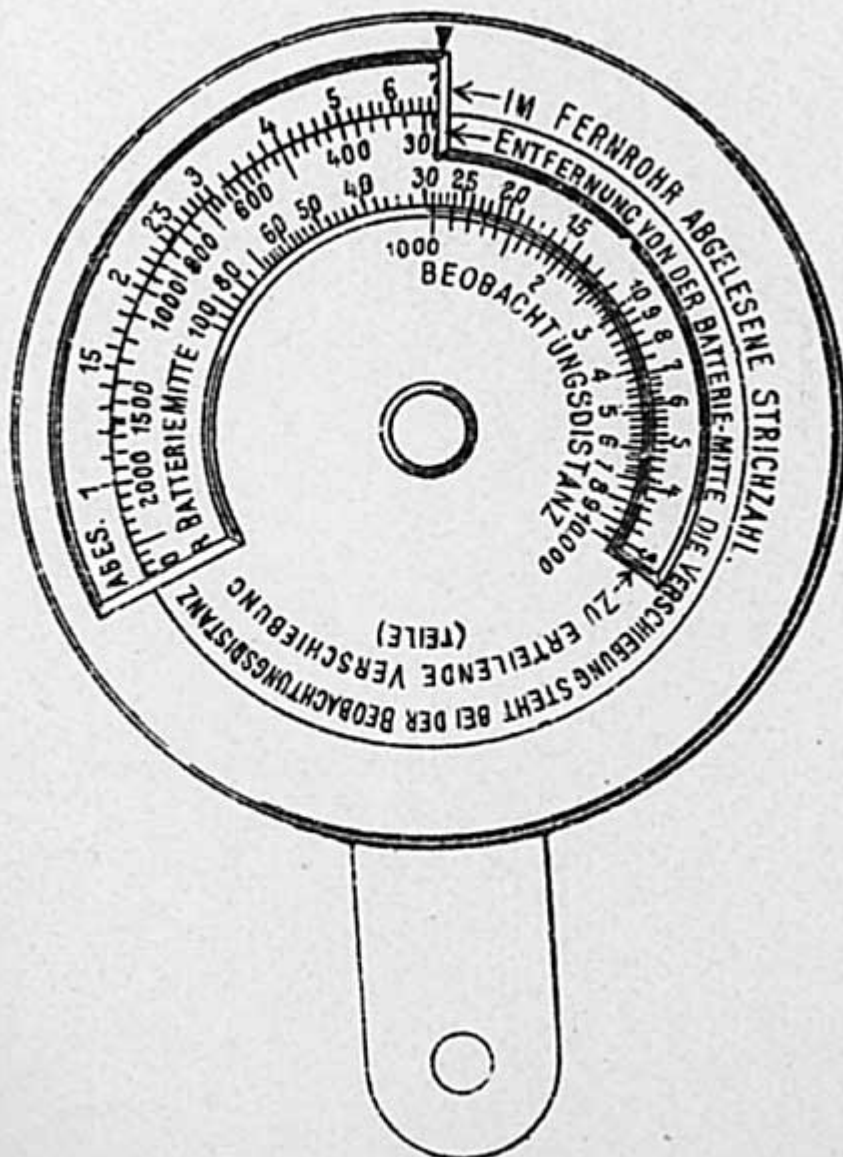


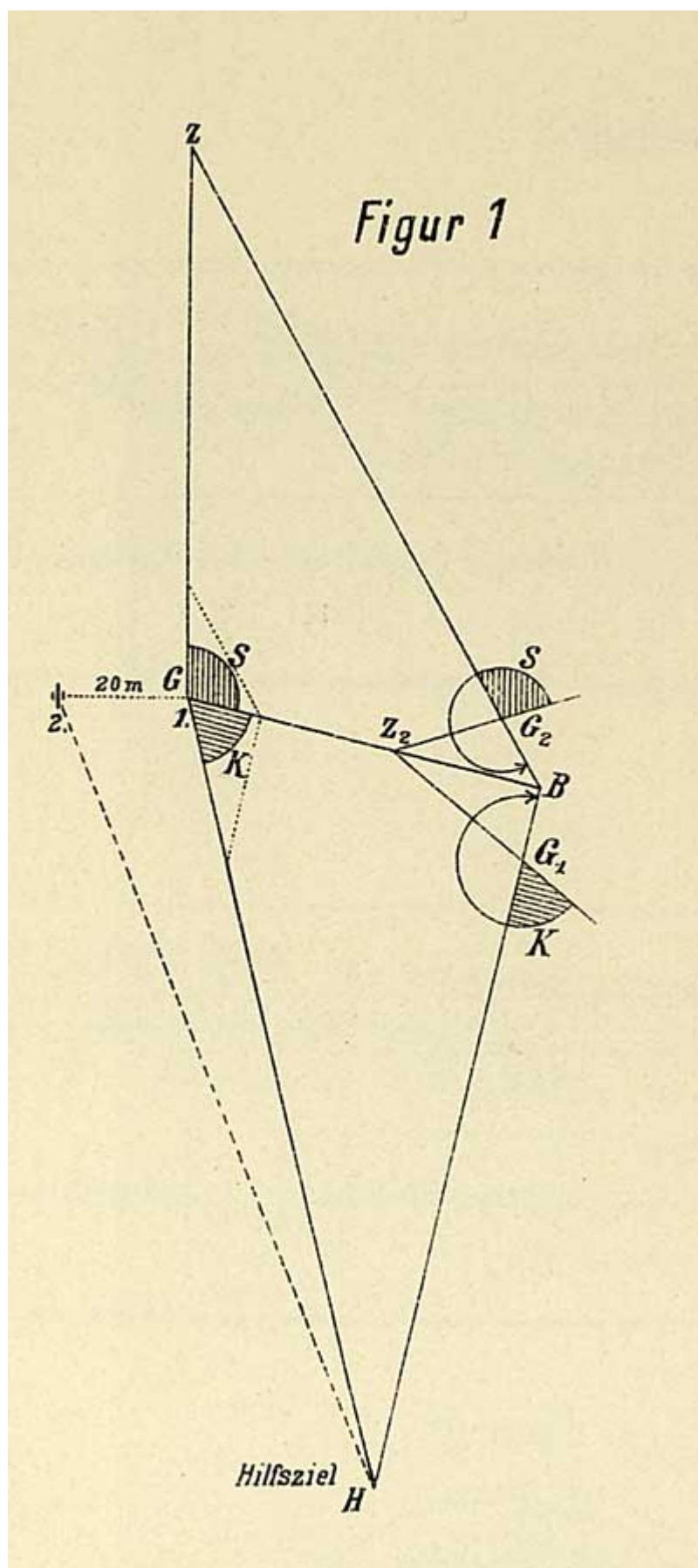
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Figur 3

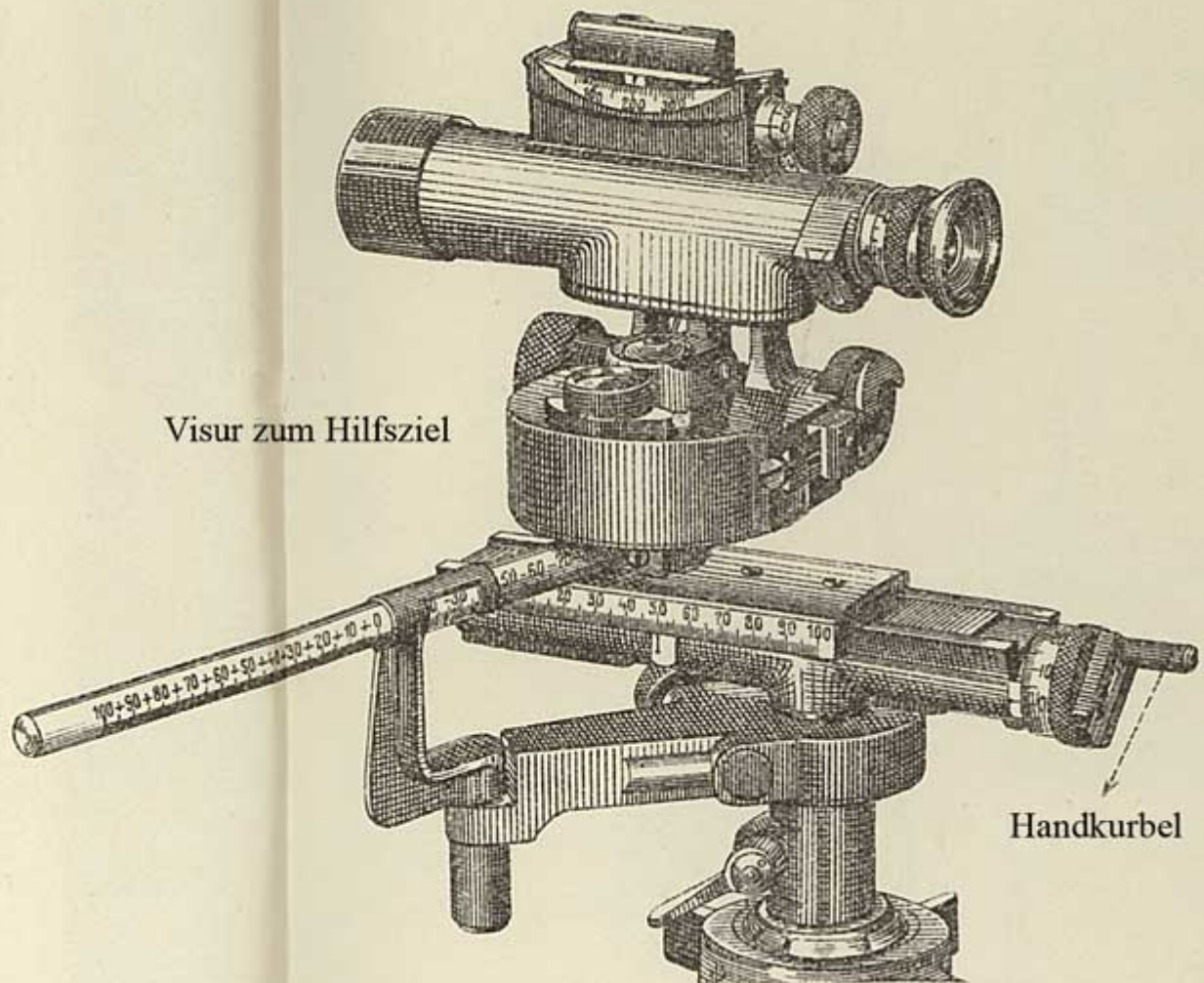
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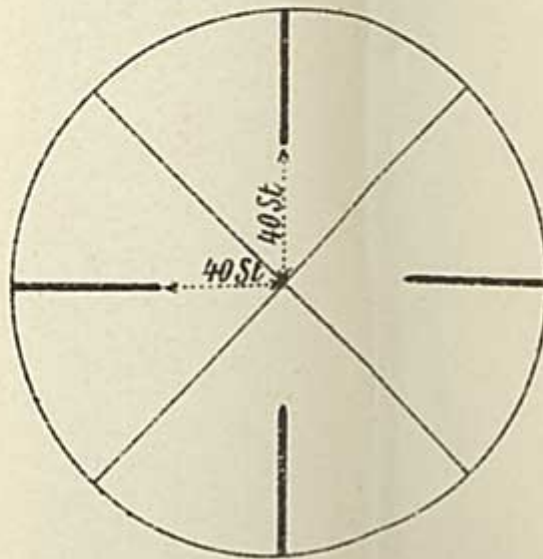




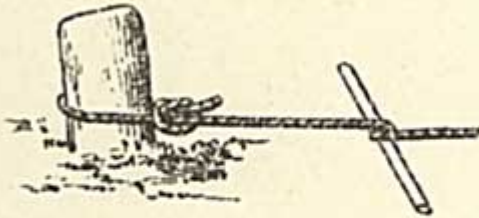
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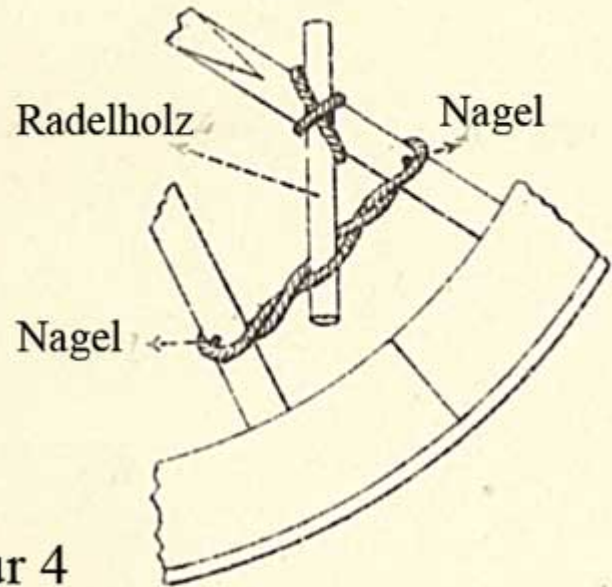
Figur 3
Visierkreuz des M. 8/14 Geschütz-
fernrohres.



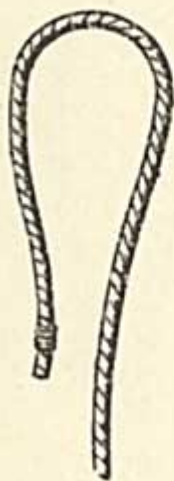
Figur 1



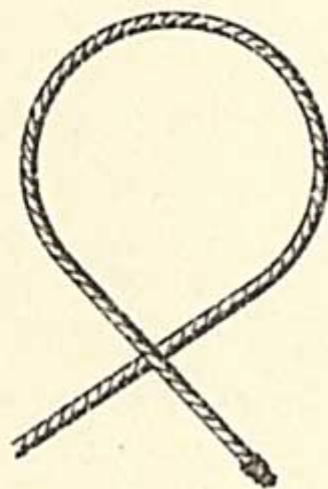
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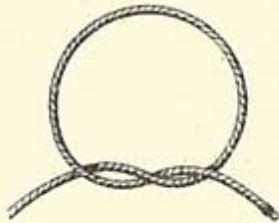
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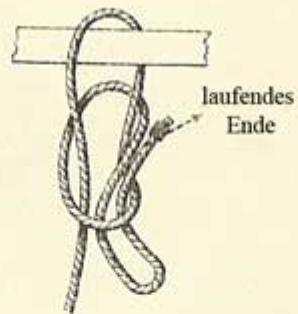
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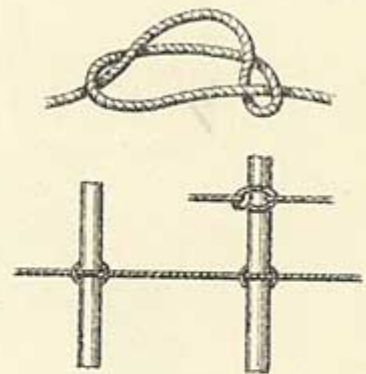
Figur 5



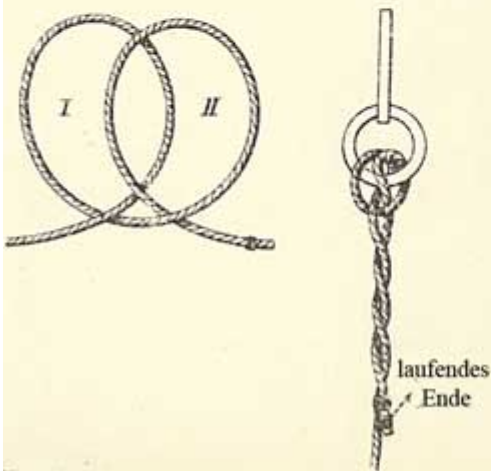
Figur 7



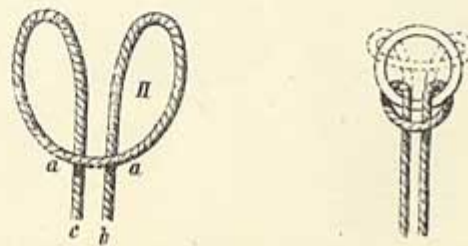
Figur 9



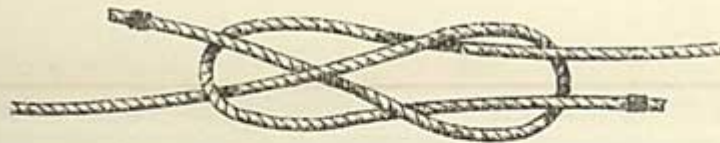
Figur 6



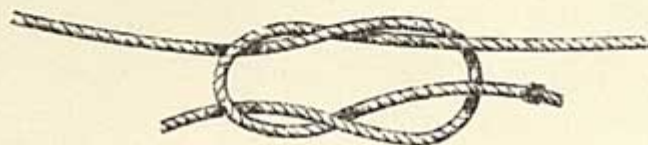
Figur 8



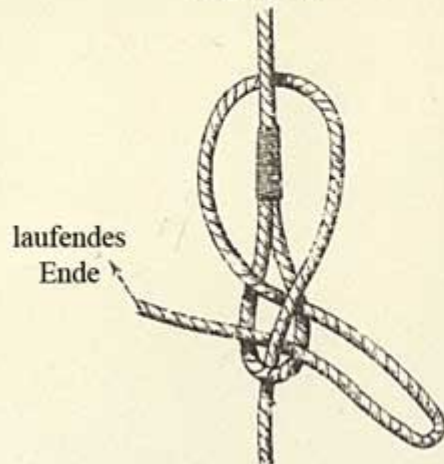
Figur 10



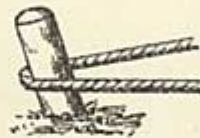
Figur 11



Figur 12



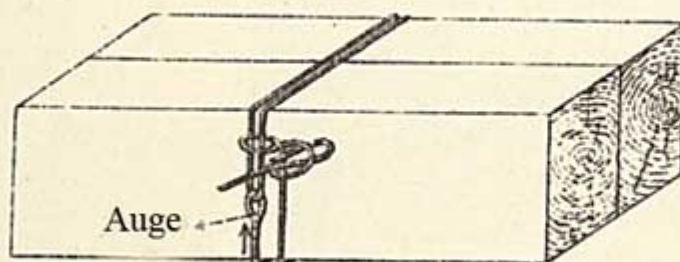
Figur 13



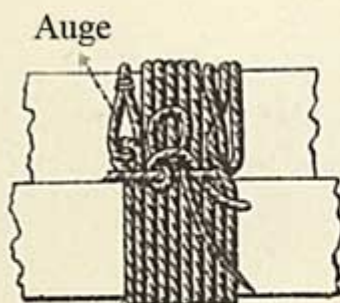
Figur 14



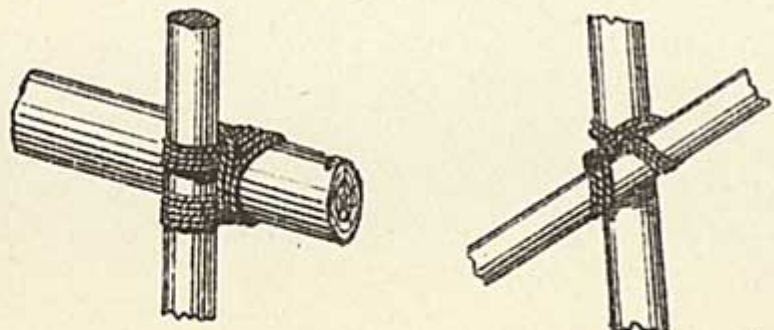
Figur 15



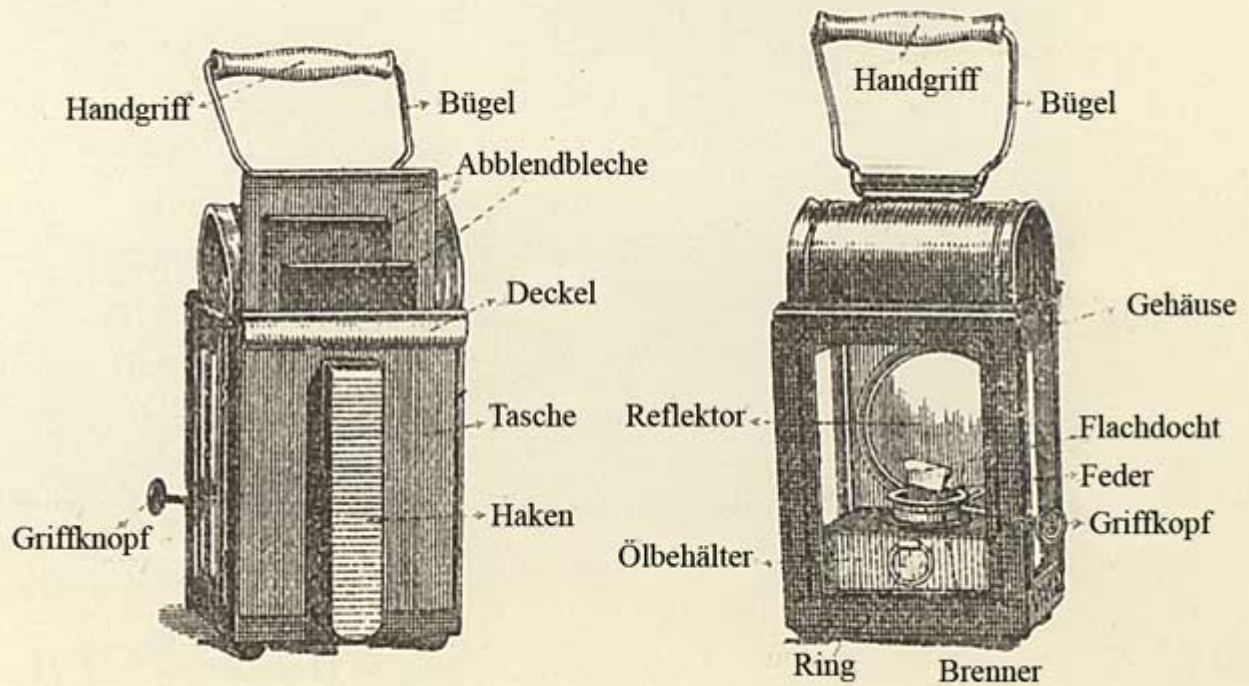
Figur 16



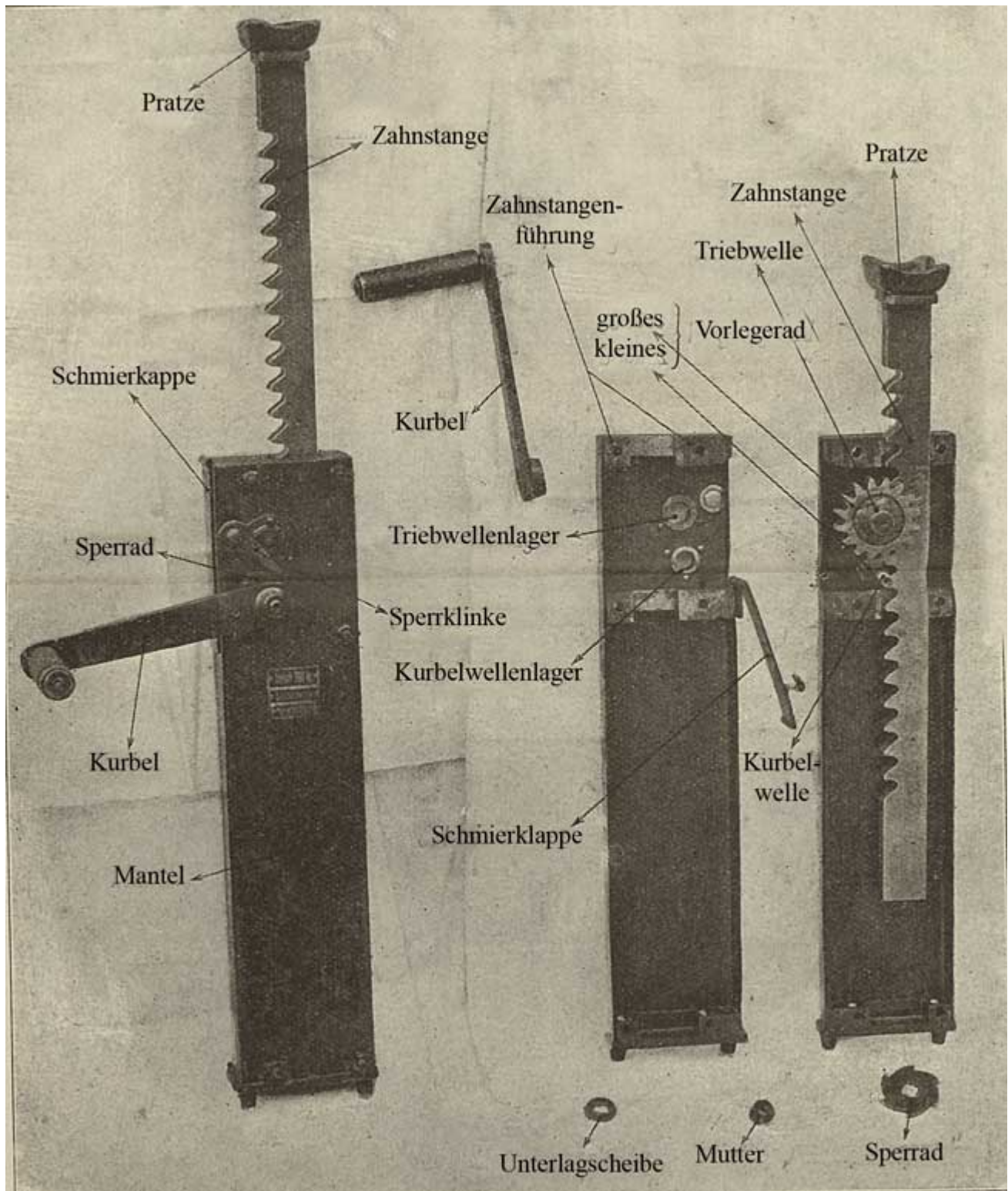
Figur 17



Figur 18



M. 11 Wagenwinde-



M. 14 Wagenwinde

