614

# Ordonnanz
zur
# Pistole 1900

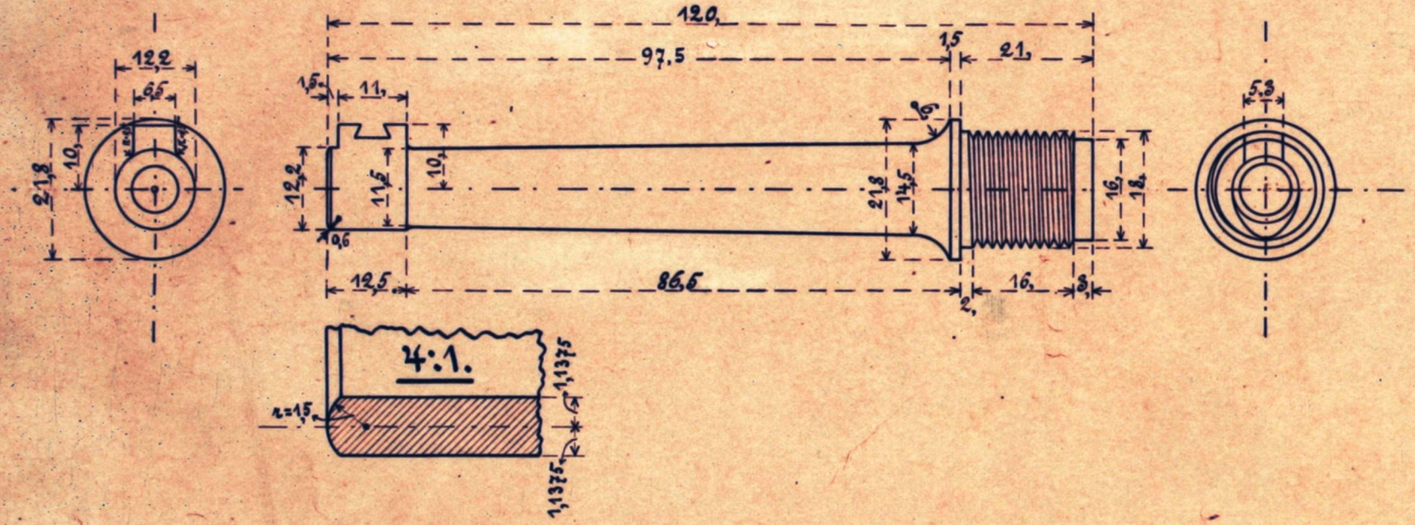
BUNDESARCHIV BERN
ARCHIVSIGNATUR
Bestands-Nr.: 27
Archiv-Nr.: 18175
Bundesarchiv Bern
HA Z-C/245

1.

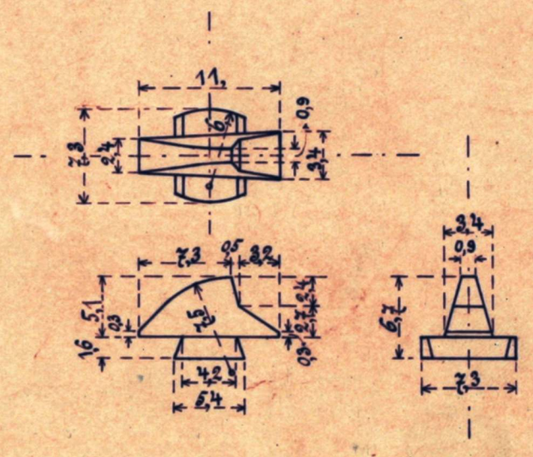
# Selbstlade-Pistole, System „Borchardt-Luger."

## Lauf. 1:1.

Böhler'sches Gewehrlaufmaterial.

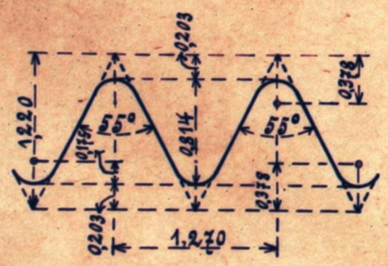



## Korn. 2:1.

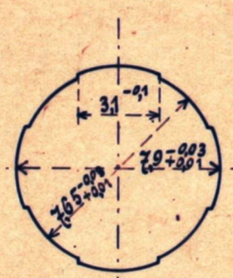



## Gewinde. 20:1.

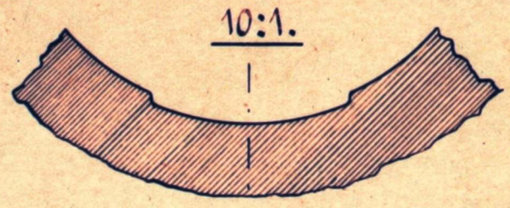
20 Gänge auf 1".



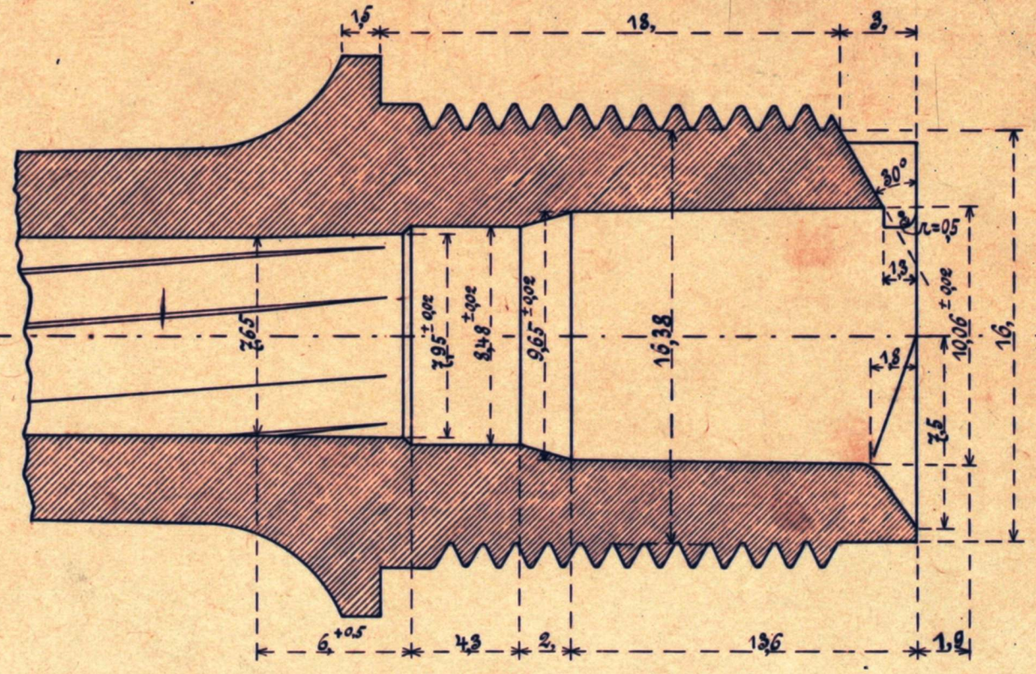

## Zugsprofil. 4:1.




10:1.



## Patronenlager. 4:1.



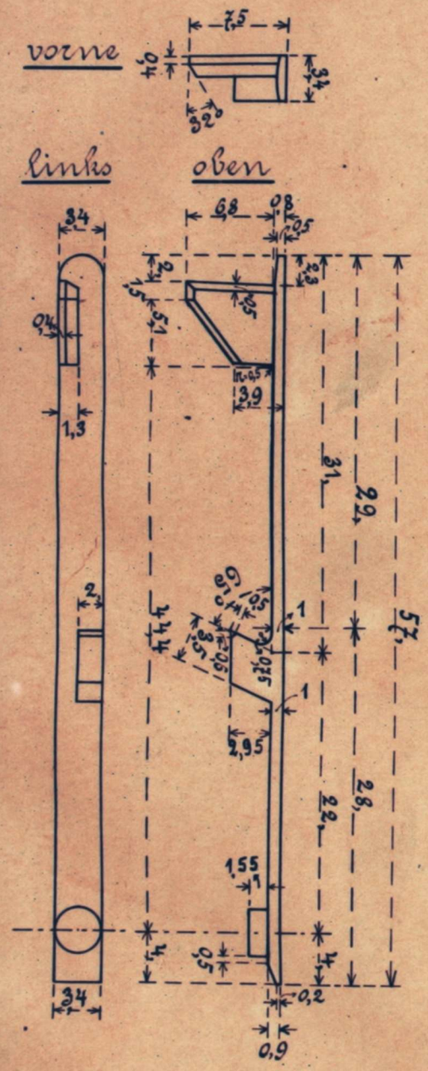

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4. II. 99.

# Selbstlade-Pistole, System „Borchardt-Luger."

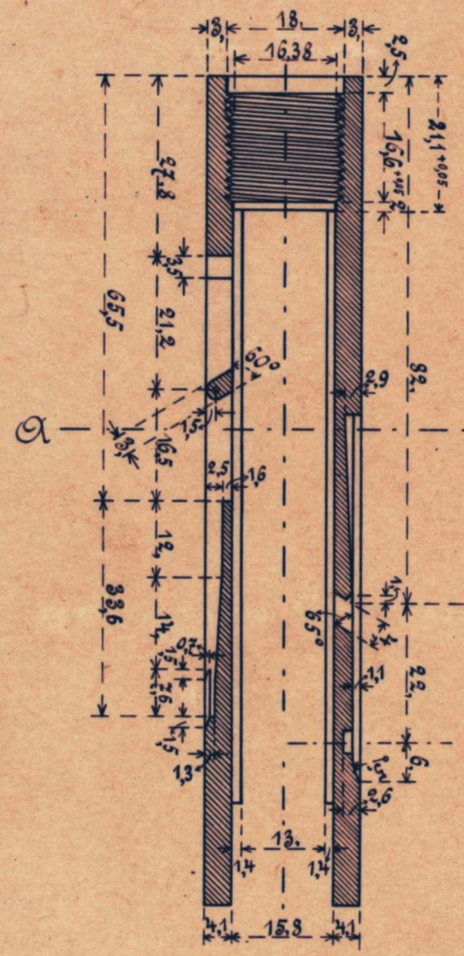
## Auswerfer. 2:1.

Federstahl.




Nach Schablone zu biegen und federhart fertigen.

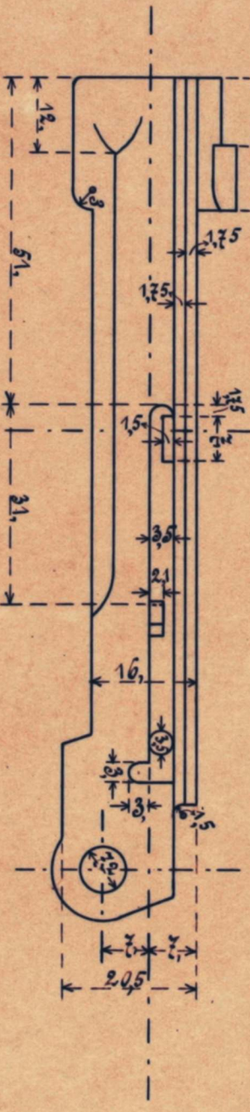
## Horizontalschnitt.

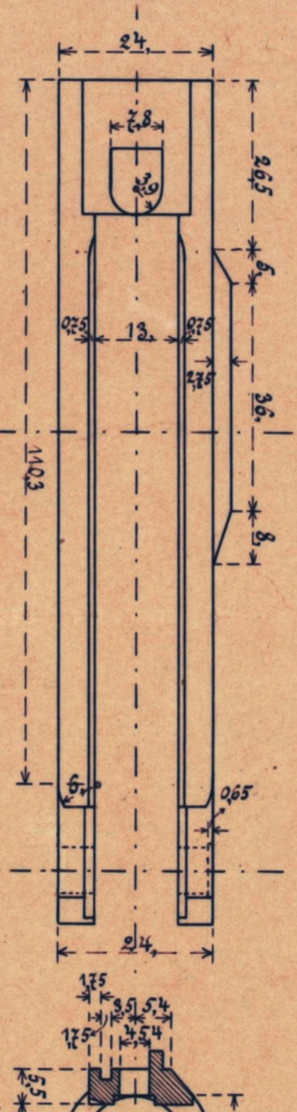


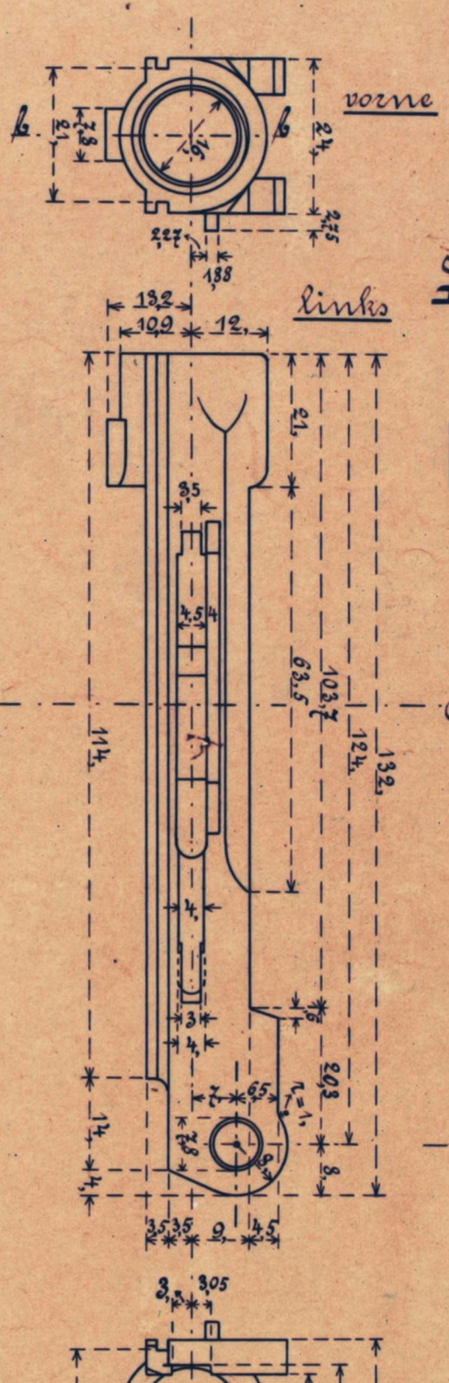

Gewinde = 20 Gänge auf 1" engl.

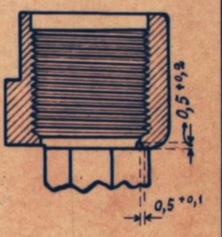
## Gabelgehänse. 1:1.

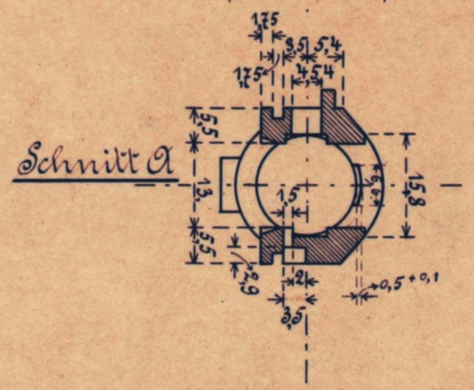
Atlasstahl, schwach eingesetzt.

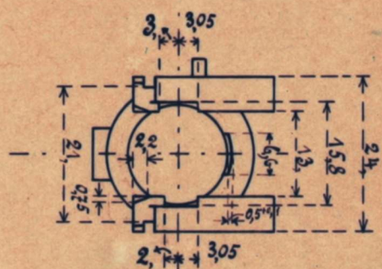


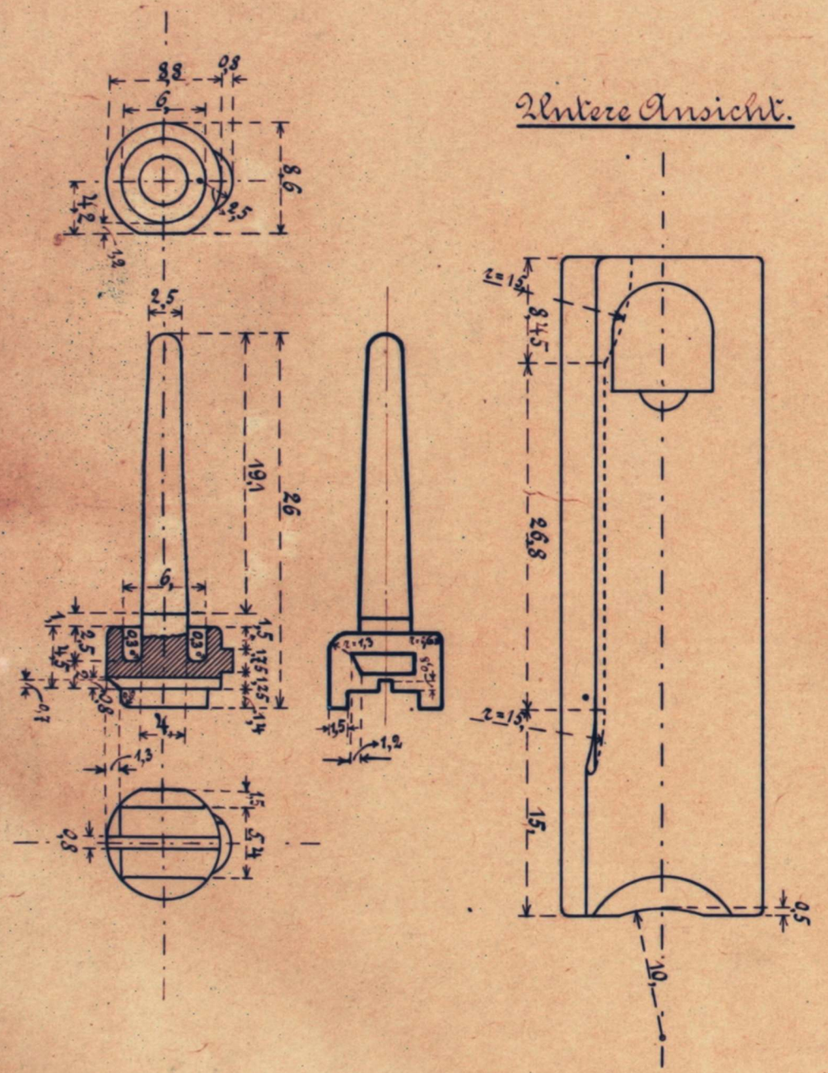




22.II.99.

# Selbstlade-Pistole, System „Borchardt-Luger."

## Verschluss-Bodenstück. 2:1.

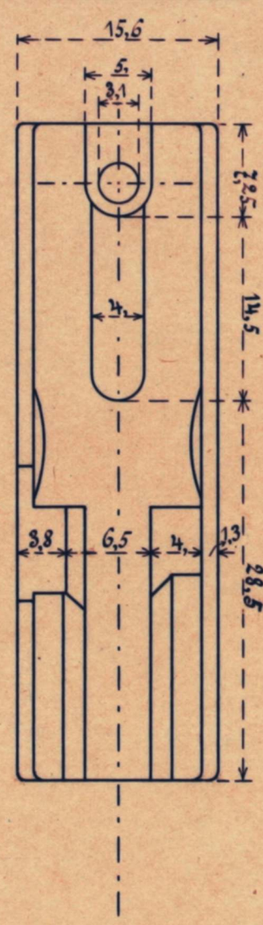
Atlasstahl, eingesetzt.



Untere Ansicht.



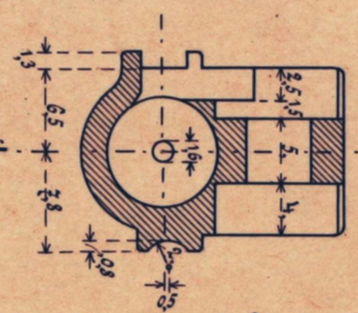
Obere Ansicht.



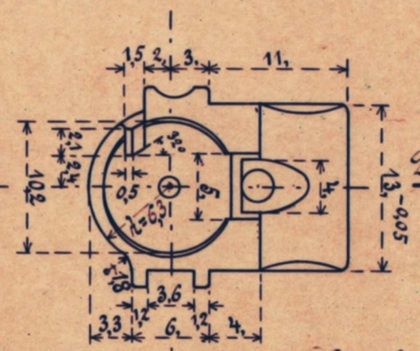
## Verschluss-Hauptstück. 2:1.

Atlasstahl, eingesetzt.

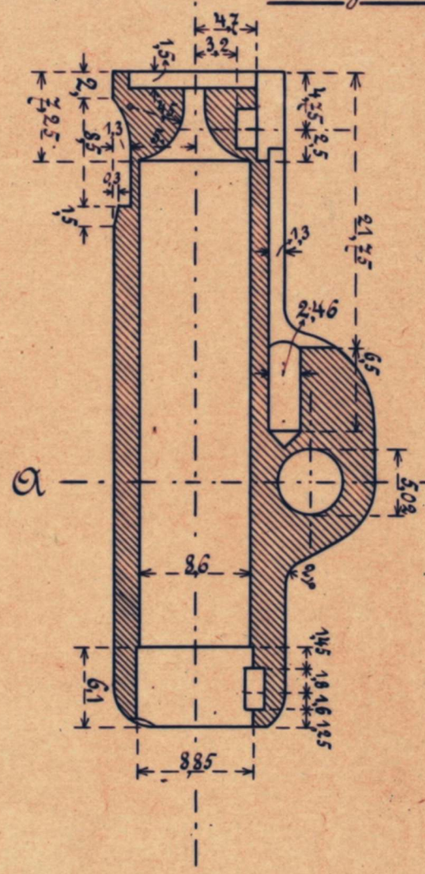
Schnitt A.



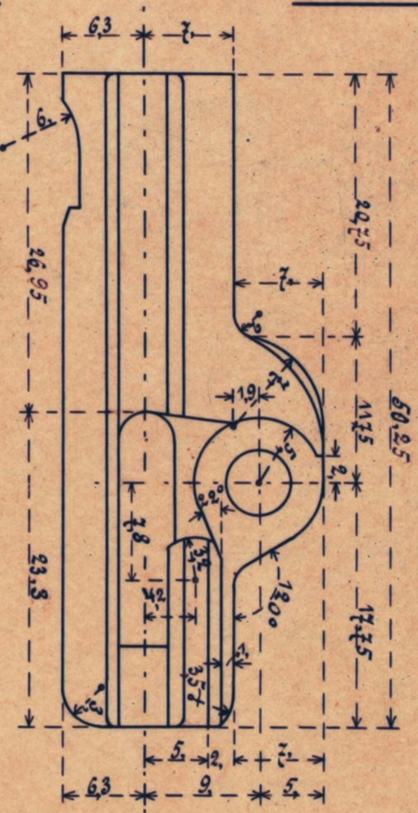
Vordere Ansicht.



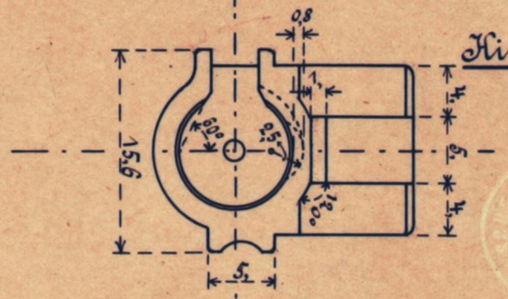
Längsschnitt.



Linke Ansicht.



Hintere Ansicht.

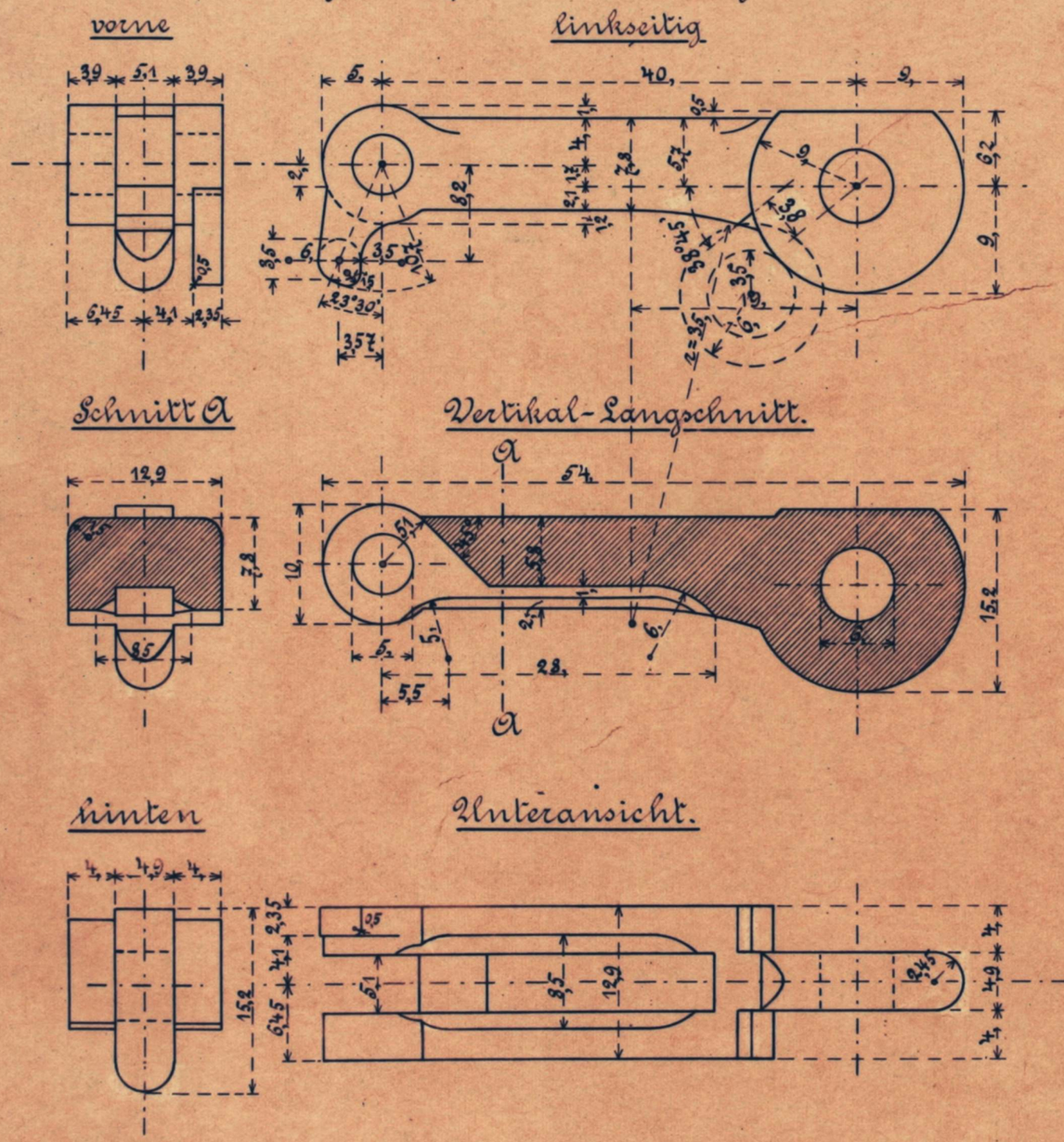


10. II. 99.

# Selbstlade-Pistole, System „Borchardt-Luger."

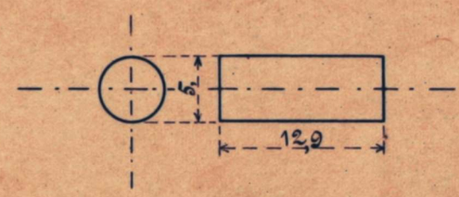
## Verschluss-Vordergelenk. 2:1.

Atlasstahl, eingesetzt, Spannmase blau angelassen.



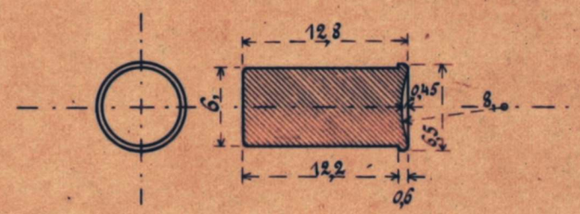

## Vorderer Gelenkstift. 2:1.

Engl. Stubbs-Stahl, gehärtet und blau angelassen.



## Mittlerer Gelenkstift. 2:1.

Engl. Stubbs-Stahl, gehärtet und blau angelassen.

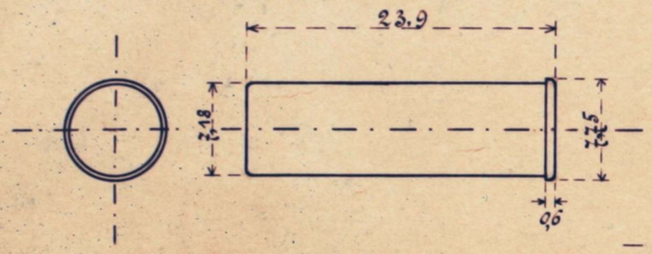


3.II.99.

# Selbstlade-Pistole, System „Borchardt-Luger."

## Hintergelenkstift. 2:1.

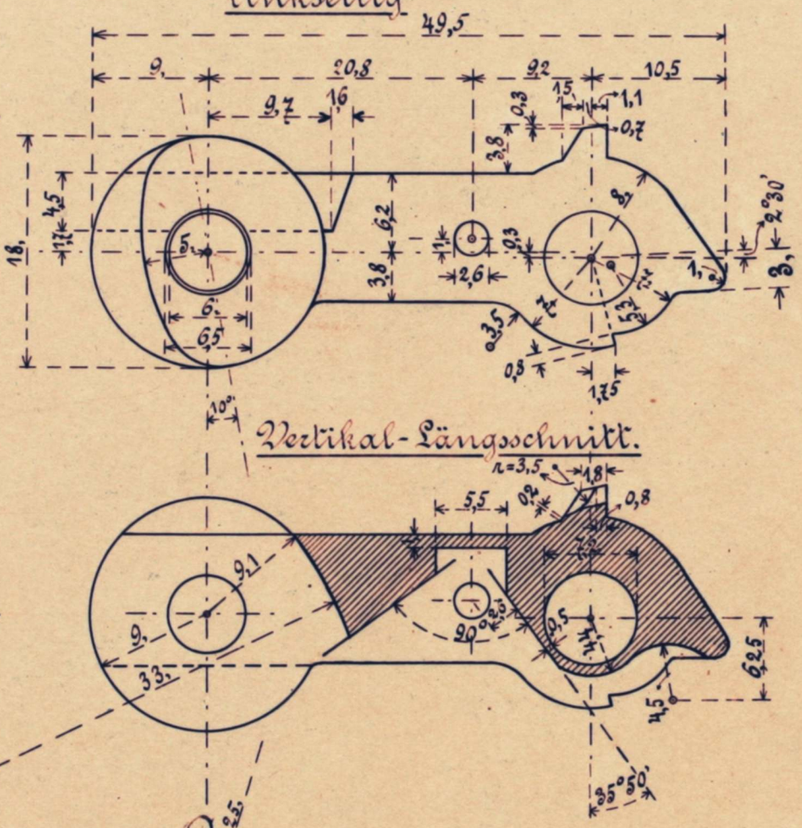
Engl. Stubbs-Stahl, gehärtet und blau angelassen.



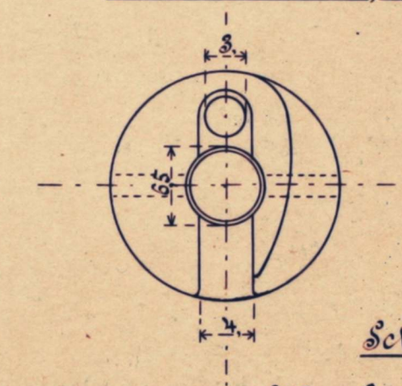

## Verschluss-Hintergelenk. 2:1.

Atlasstahl, eingesetzt.

linkseitig




## Scharnierbund, rechts

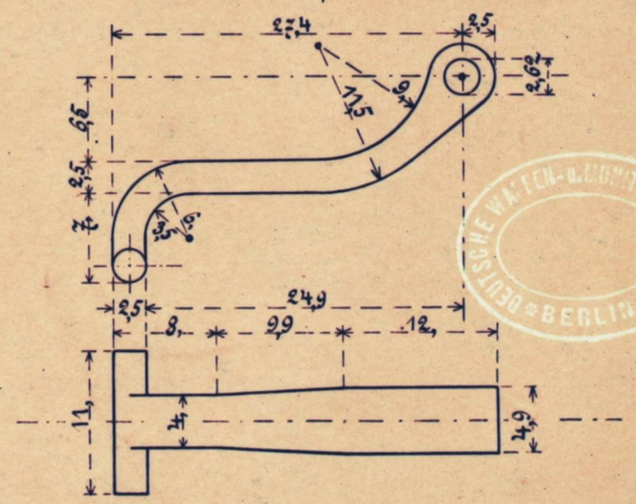



Schnitt A.



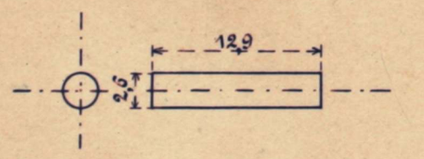

## Kette. 2:1.

Federstahl, federhart.




## Kettenniet. 2:1.

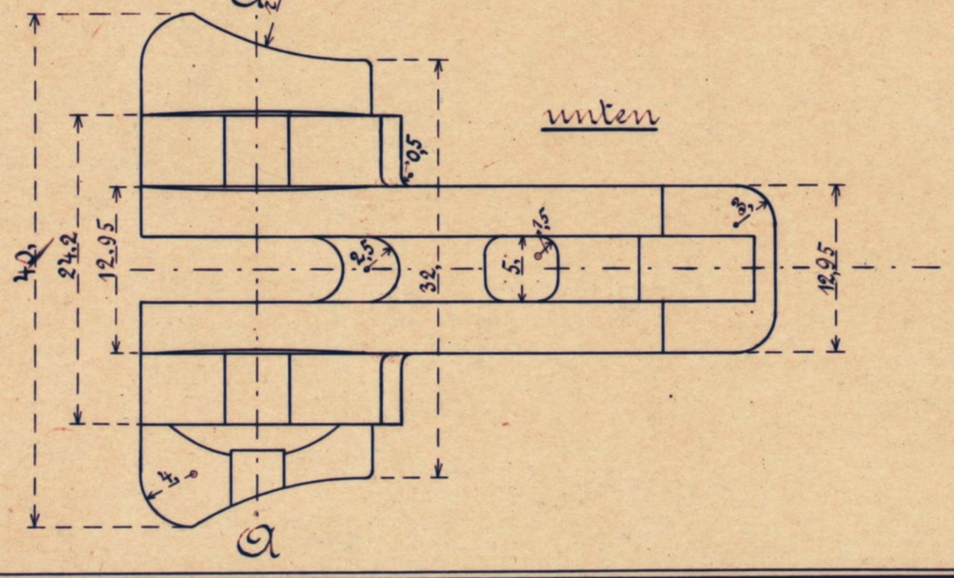
Engl. Stubbs-Stahl, gehärtet und blau angelassen.




## vorne




## unten




20. II. 99.

Luger

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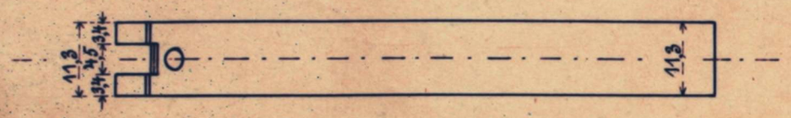
6.

# Selbstlade-Pistole, System „Borchardt-Luger."

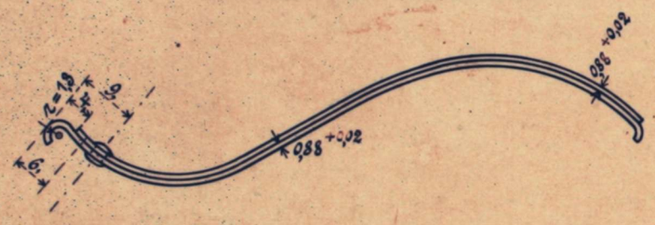
## Verschluss-Schliessfeder. 1:1.

(doppelt) Federstahl, federhart, nach Schablone zu fertigen.

Hintere Ansicht.

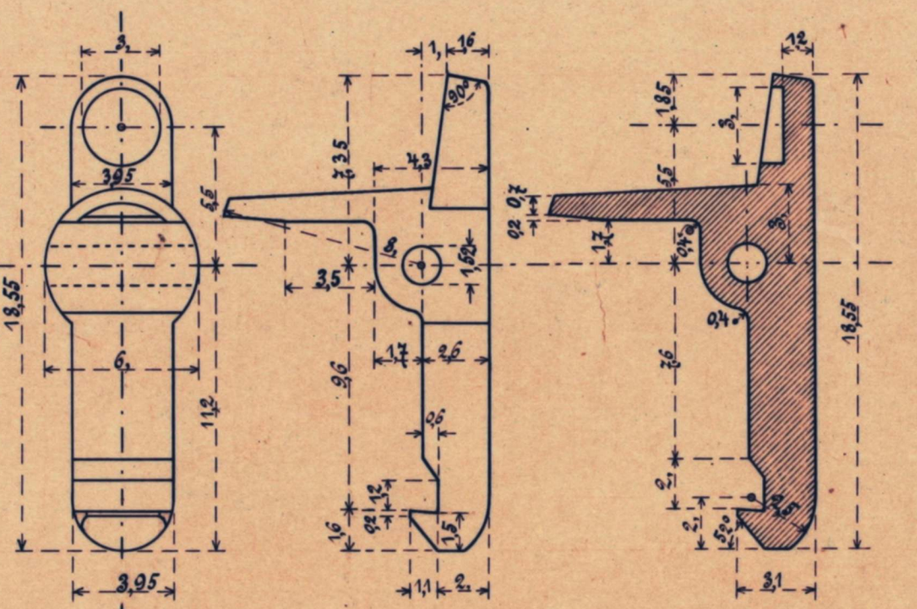



Linkseitige Ansicht.



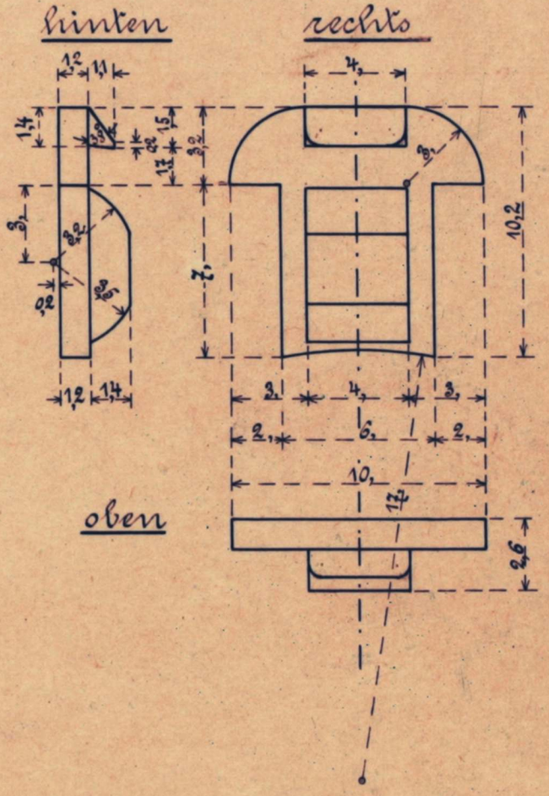

## Sperrhaken. 4:1.

Federstahl, federhart.



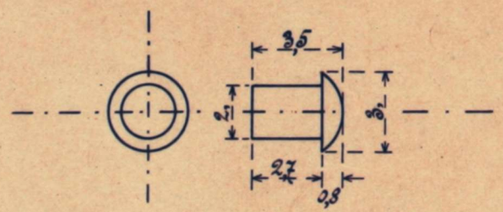

## Sperrwiderhaken. 4:1.

Federstahl, der Haken allein federhart sonst zur Vernietung weich.



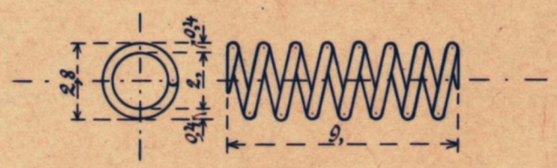

## Schliessfederniet. 4:1.

Flusseisen.



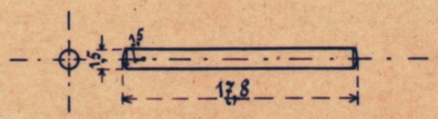

## Sperrhakenfeder. 4:1.

Naturharter Federdraht.




## Sperrhakenstift. 2:1.

Stahl, federhart.



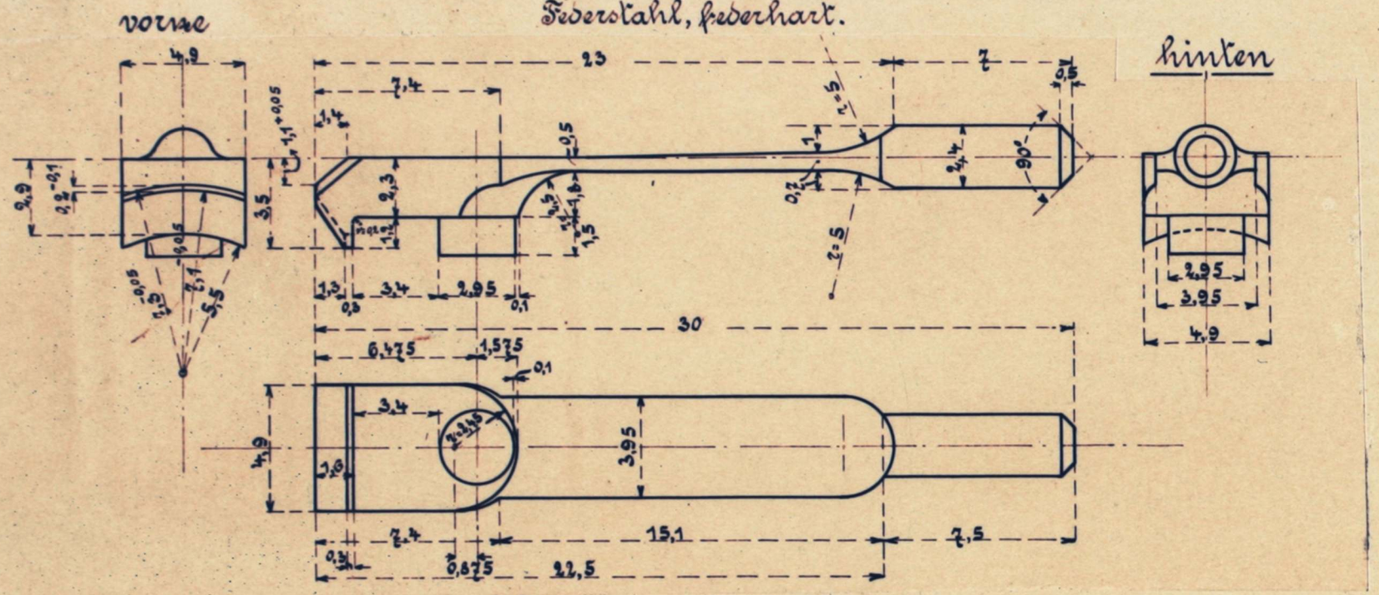

DEUTSCHE WAFFEN- U. MUNITIONSFABRIKEN BERLIN

15. II. 99.

# Selbstlade-Pistole, System „Borchardt-Luger".

## Auszieher. 4:1.

Federstahl, federhart.



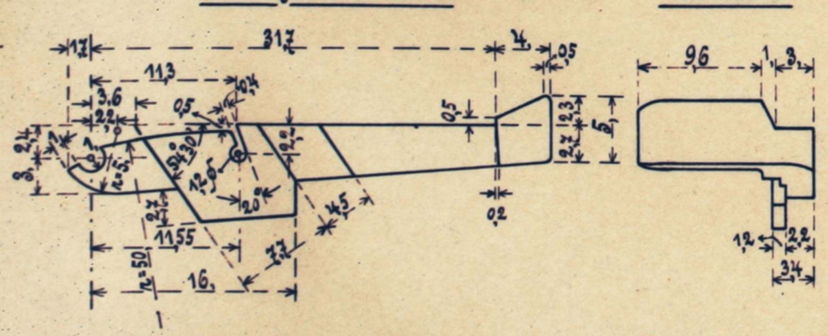

## Verschlussfanggelenk. 2:1.

Federstahl, gehärtet und gelb angelassen.

Obere Ansicht.

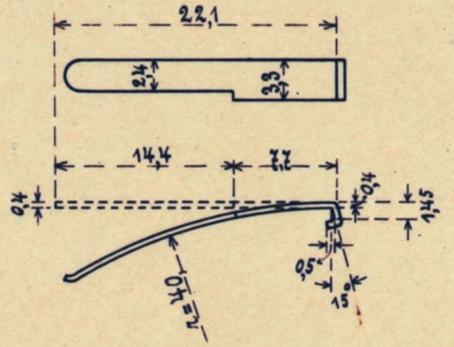


Linke Ansicht.



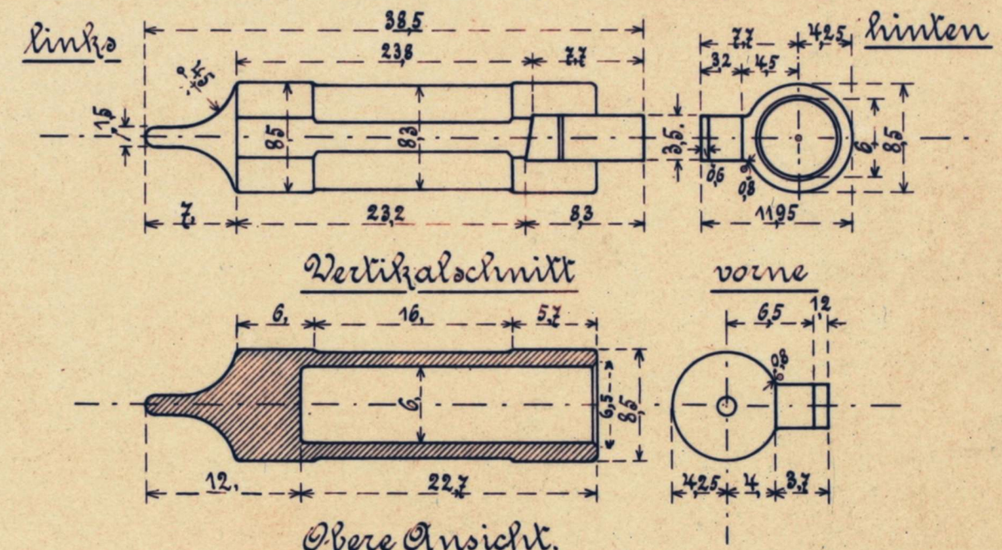

## Fanggelenkfeder 2:1.

Federstahl, federhart.



## Schlagbolzen. 2:1.

Federstahl, Spitze und Nase durch Rotglühen in Blei und Abkühlen in Oel gehärtet und gelb angelassen.

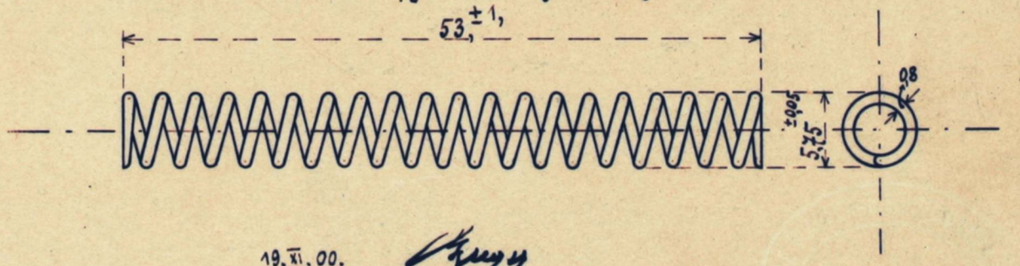



## Schlagbolzenfeder. 2:1.

Naturharter Federstahl.

20 Ringe.

Bei einer Belastung von 4,5 kg., Länge = 20 ± 1, m/m.



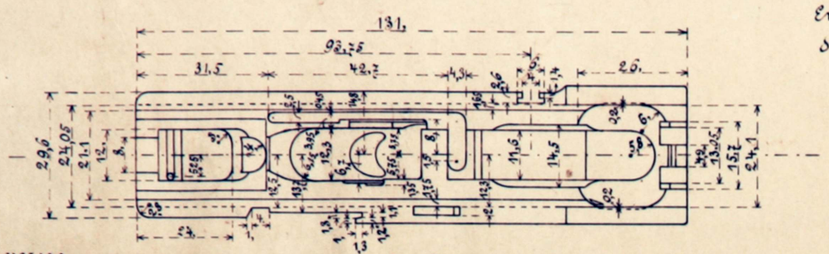
19. XI. 00.

# Selbstlade-Pistole, System „Borchardt-Luger."

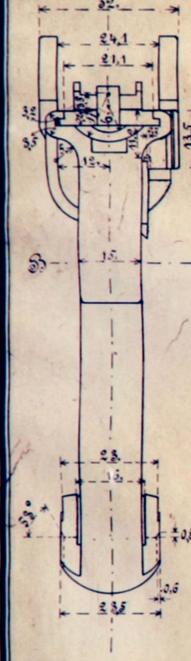
## Griffstück. 1:1.

Englischer Weichstahl (D. & C. Mild-steel), die mit dem Hintergelenk zusammenwirkenden Anschlagflächen durch Rotglühen in Blei und Abkühlen in Oel gehärtet.

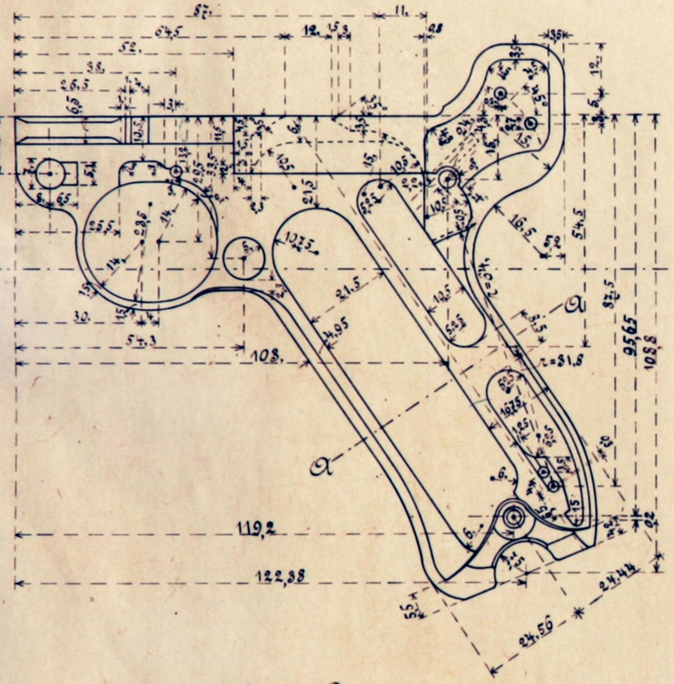
Obere Ansicht.



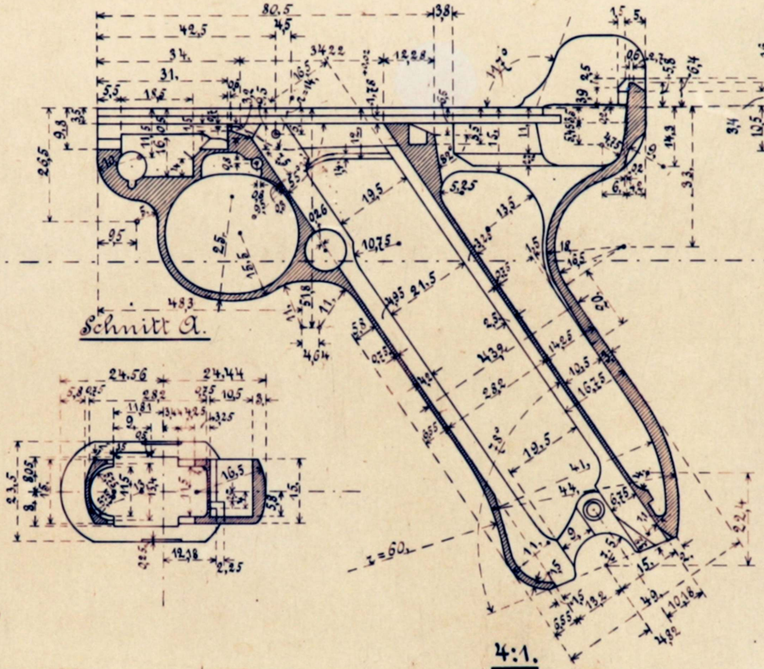
vorne



linkseitig



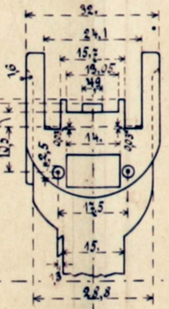
Vertikal-Längsschnitt.



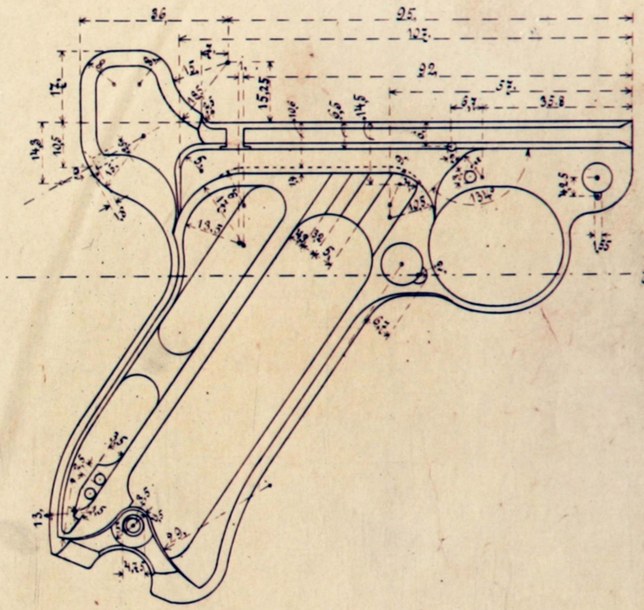
Schnitt A.



hinten



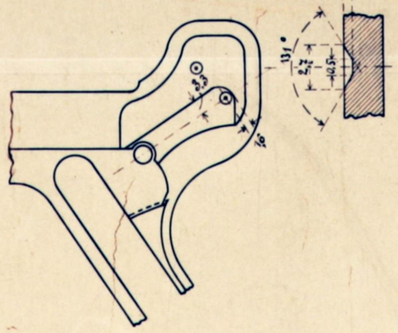
rechtseitig.



Schnitt B.

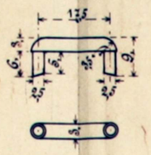


4:1.



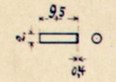
## Riemenöhr. 1:1.

Stahl.



## Fanggelenkniet. 1:1.

Stahl, federhart.



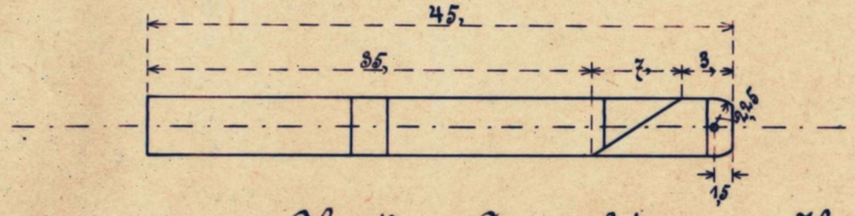
27.X.99.

# Selbstlade-Pistole, System „Borchardt-Luger".

## Abzugsstange. 2:1.

Federstahl, gehärtet und gelb angelassen.

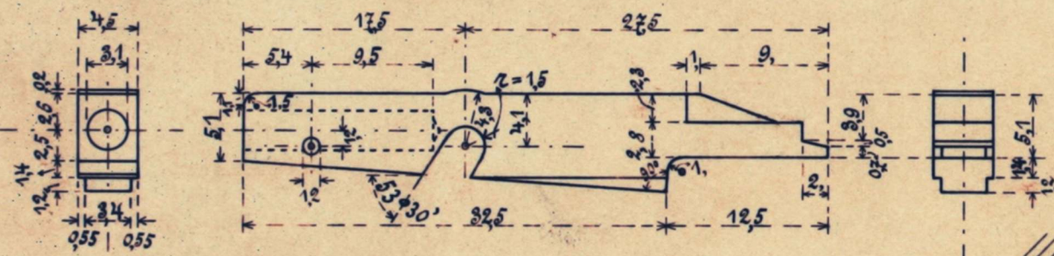
Linke (äussere) Ansicht.




Vorne

Untere Ansicht

Hinten



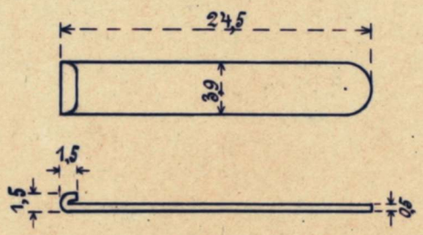

4:1.

Rechte (innere) Ansicht.




## Abzugsstangenfeder. 2:1.

Federstahl, federhart.

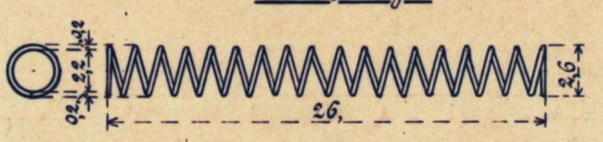



(Biegung nach Schablone.)

## Schnappstiftfeder. 3:1.

Naturharter Federstahl.

20 Ringe.



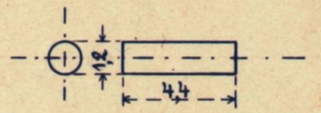

## Schnappstift. 2:1.

Federstahl, gehärtet.




## Schnappstiftniet. 4:1.

Stahl, gehärtet.



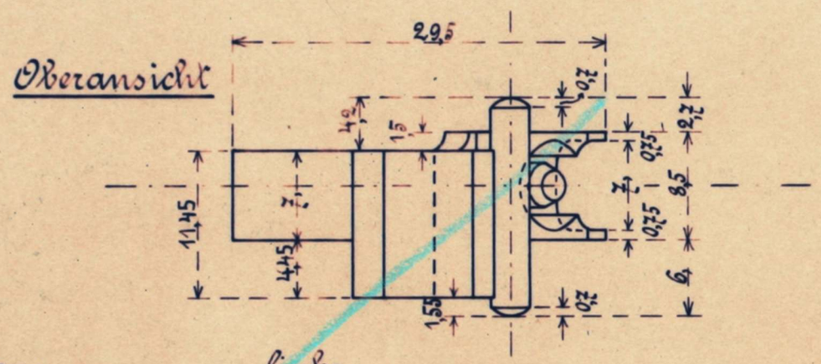

18. II. 99.

# Selbstlade-Pistole, System „Borchardt-Luger."

## Abzug. 2:1.

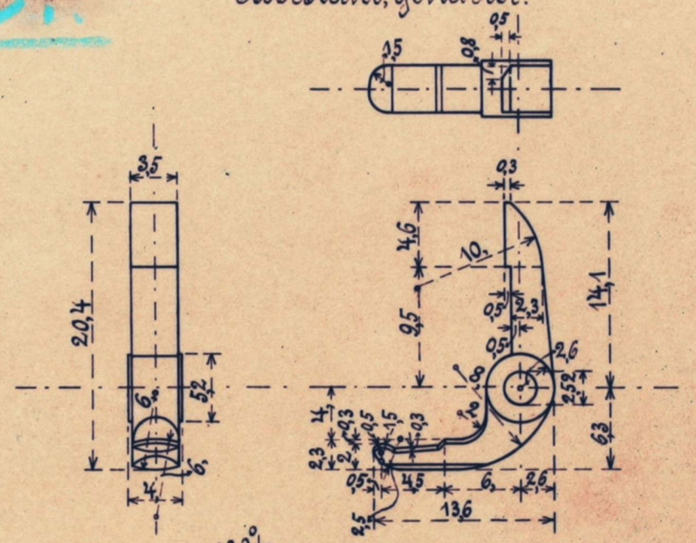
Siehe Blatt 13.

Atlasstahl, eingesetzt.



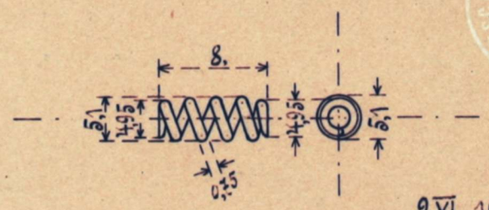

## Abzughebel. 2:1.

Federstahl, gehärtet.



## Abzugsfeder. 2:1.

Naturharter Federdraht.



DEUTSCHE WAFFEN- u. MUNITIONSFABRIKEN

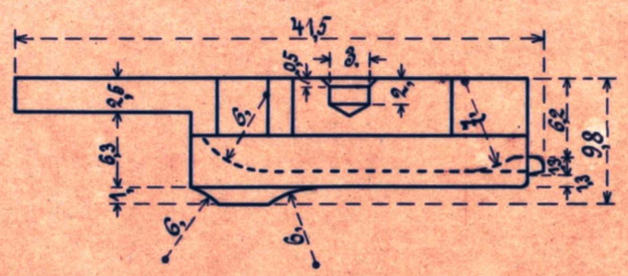
9. VI. 1900.

# Selbstlade-Pistole, System „Borchardt-Luger."

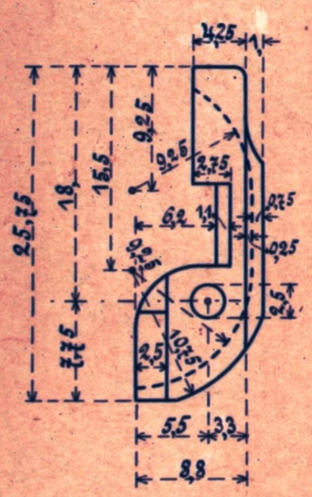
## Abzugdeckplatte. 2:1.

Atlasstahl.

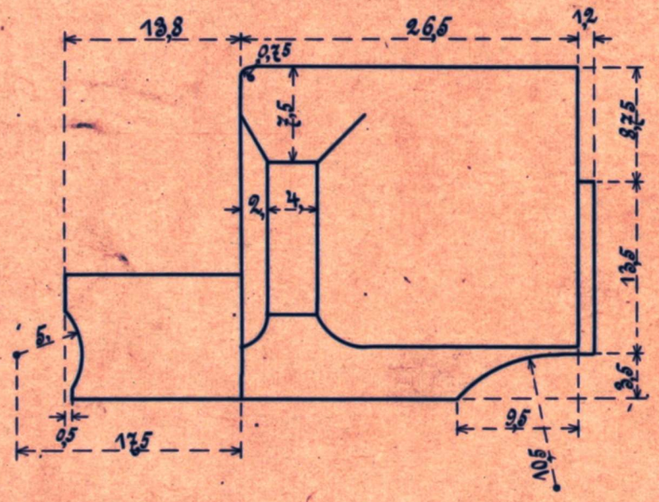
oben



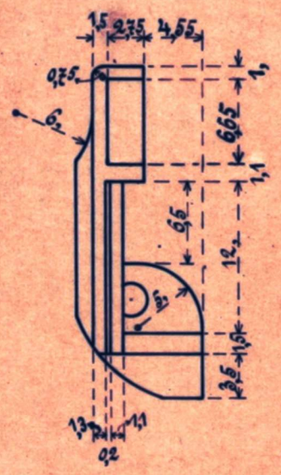

vorne



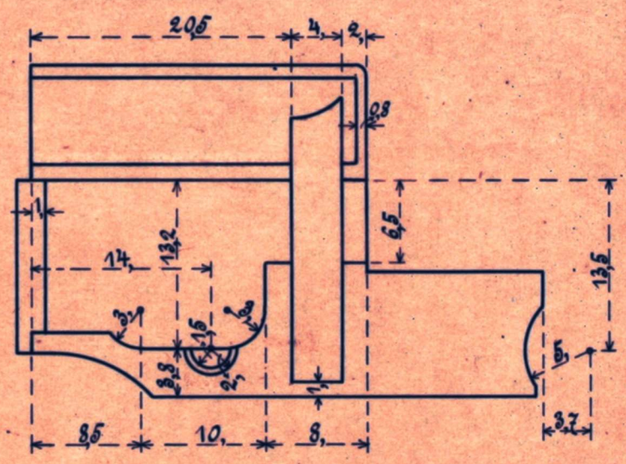

linkseits (aussen)




hinten

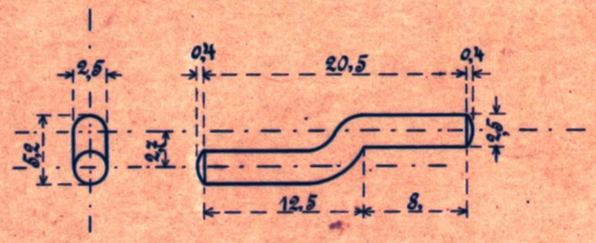



rechtseits (innen)




## Abzughebelstift. 2:1.

Stahl, federhart.



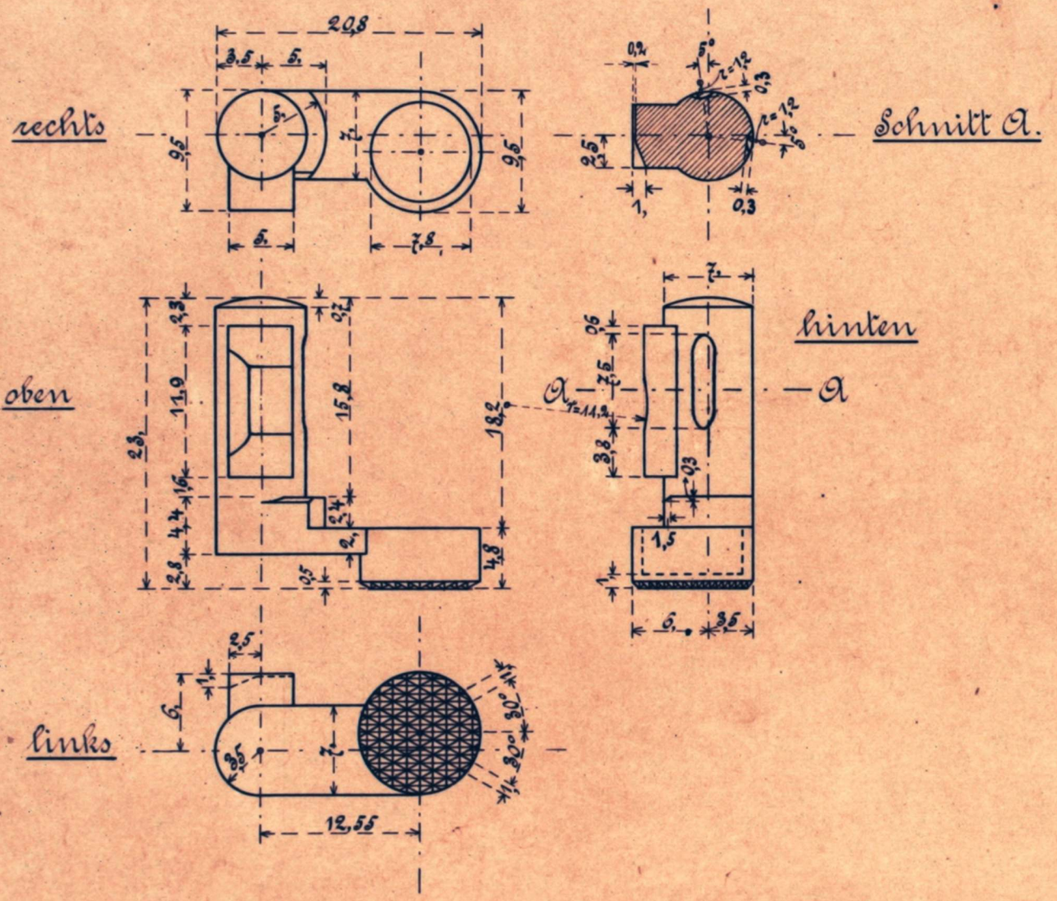

KÖNIGLICHE WAFFEN- U. MUNITIONSFABRIK SPANDAU

6. II. 99.

# Selbstlade-Pistole, System „Borchardt-Luger."

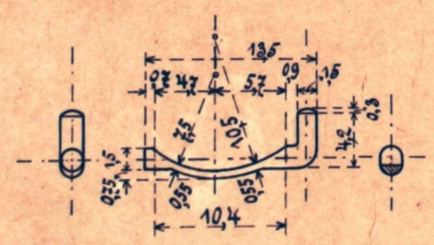
## Schlosshalter. 2:1.

Atlasstahl, eingesetzt.



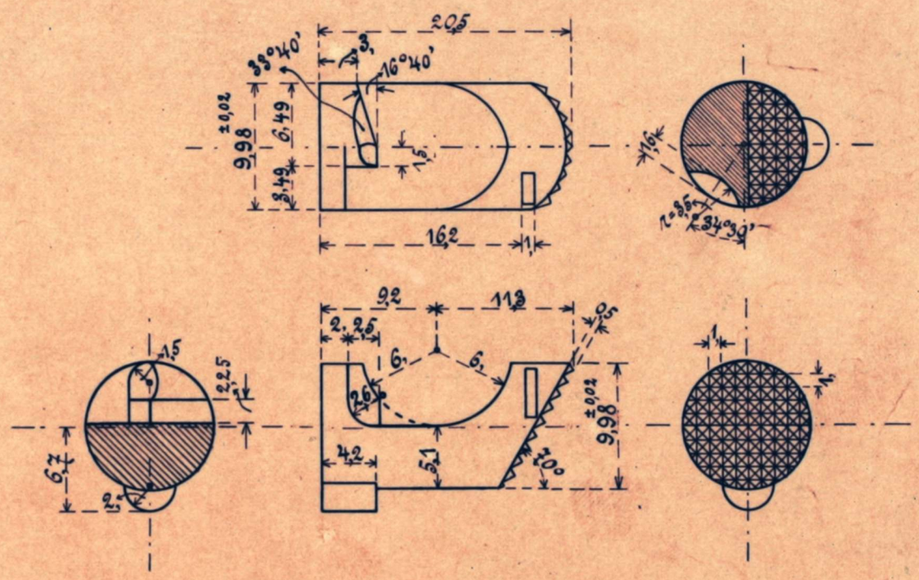

## Schlosshalterfeder. 2:1.

Federstahl, federhart.



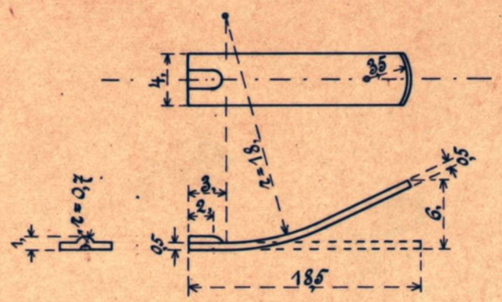
## Magazinhalter. 2:1.

Atlasstahl, eingesetzt.



## Magazinhalterfeder. 2:1.

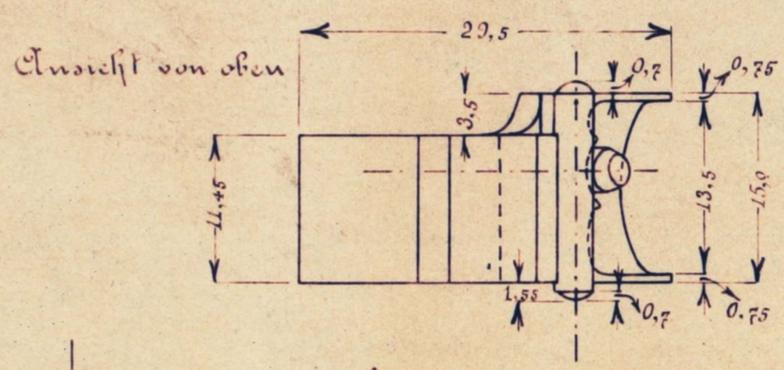
Federstahl, federhart.



14. II. 99.

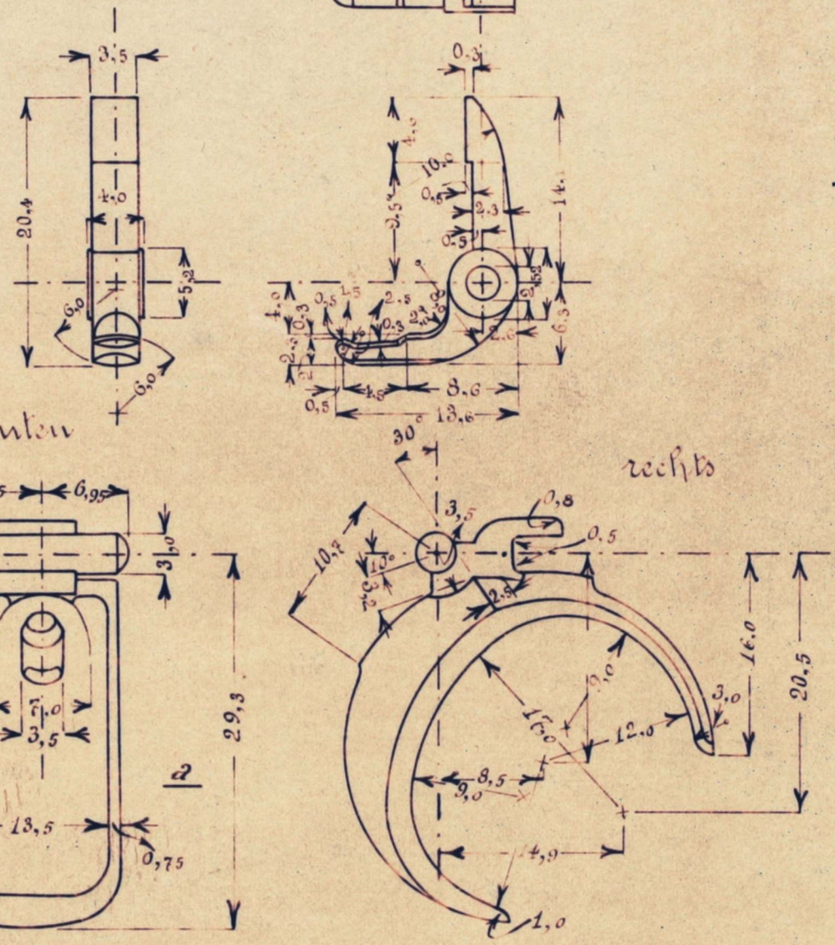
# Abzug. 2:1.

Verbreitertes Modell.



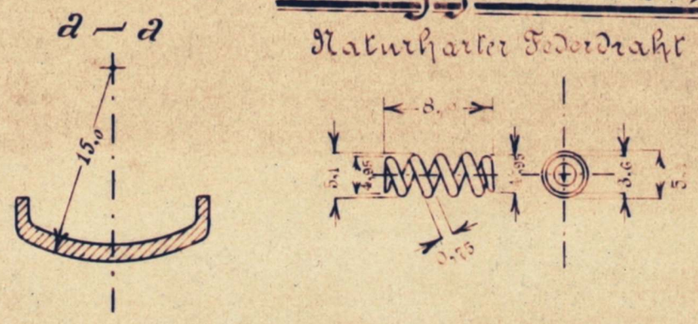

# Abzughebel. 2:1.

Federstahl, gehärtet.




# Abzugsfeder. 2:1.

Naturharter Federdraht



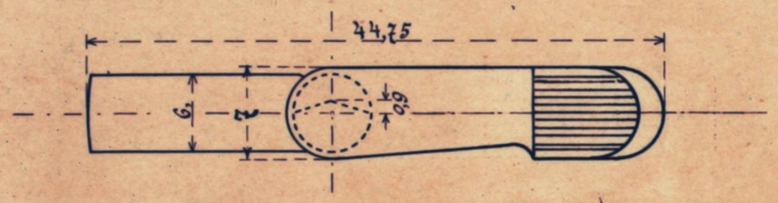
14.

# Selbstlade-Pistole, System „Borchardt-Luger."

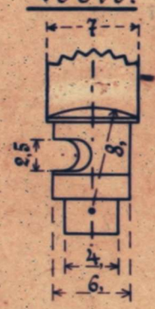
## Sicherungssperrhebel. 2:1.

Federstahl, federhart.

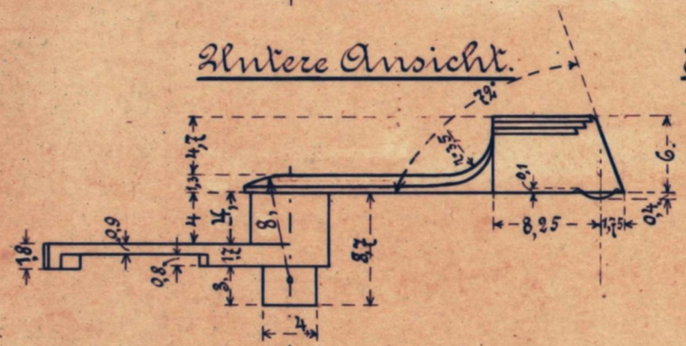
Linke Ansicht.



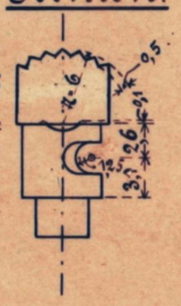

Vorn.



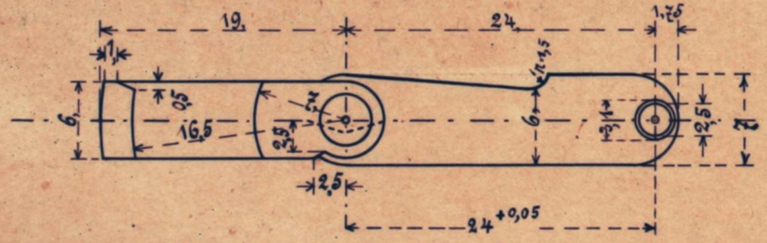

Untere Ansicht.




Hinten.

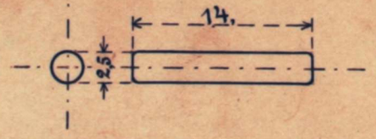



Rechte Ansicht.




## Sperrhebelstift. 2:1.

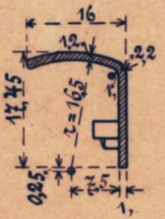
Stahl, gehärtet.



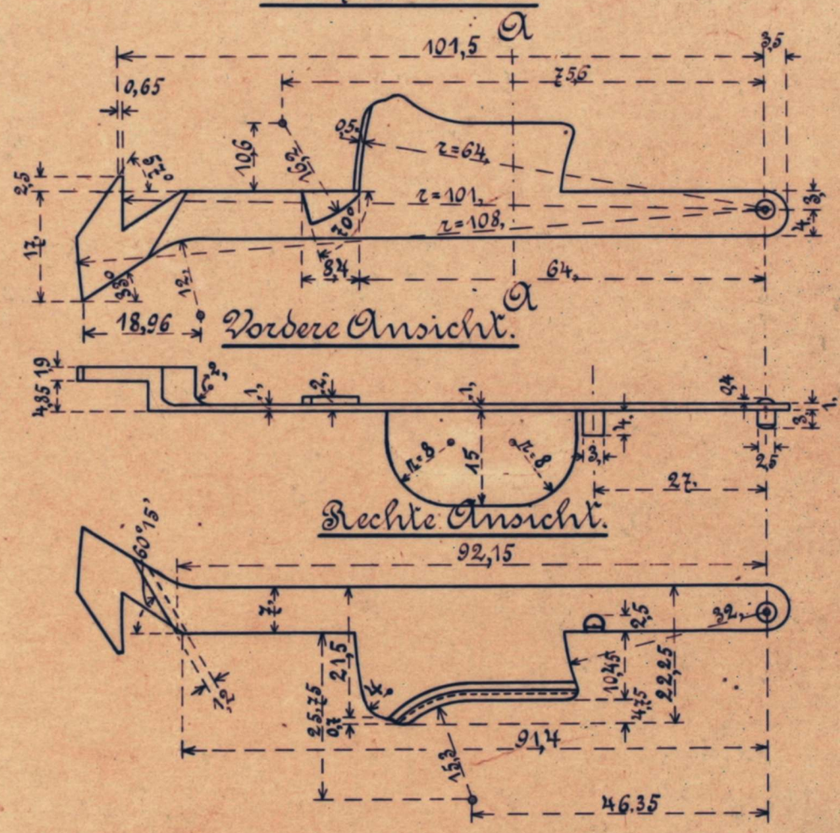

## Sicherungshauptstück. 1:1.

Federstahl, federhart.

Schnitt A.

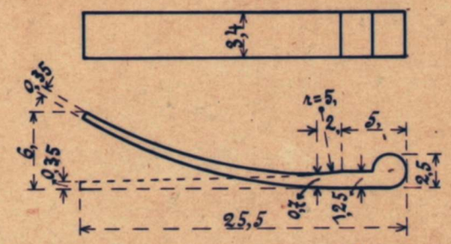



Linke Ansicht.




## Sicherungsfeder. 2:1.

Federstahl, federhart.




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Luger

5. VI. 99.

15.

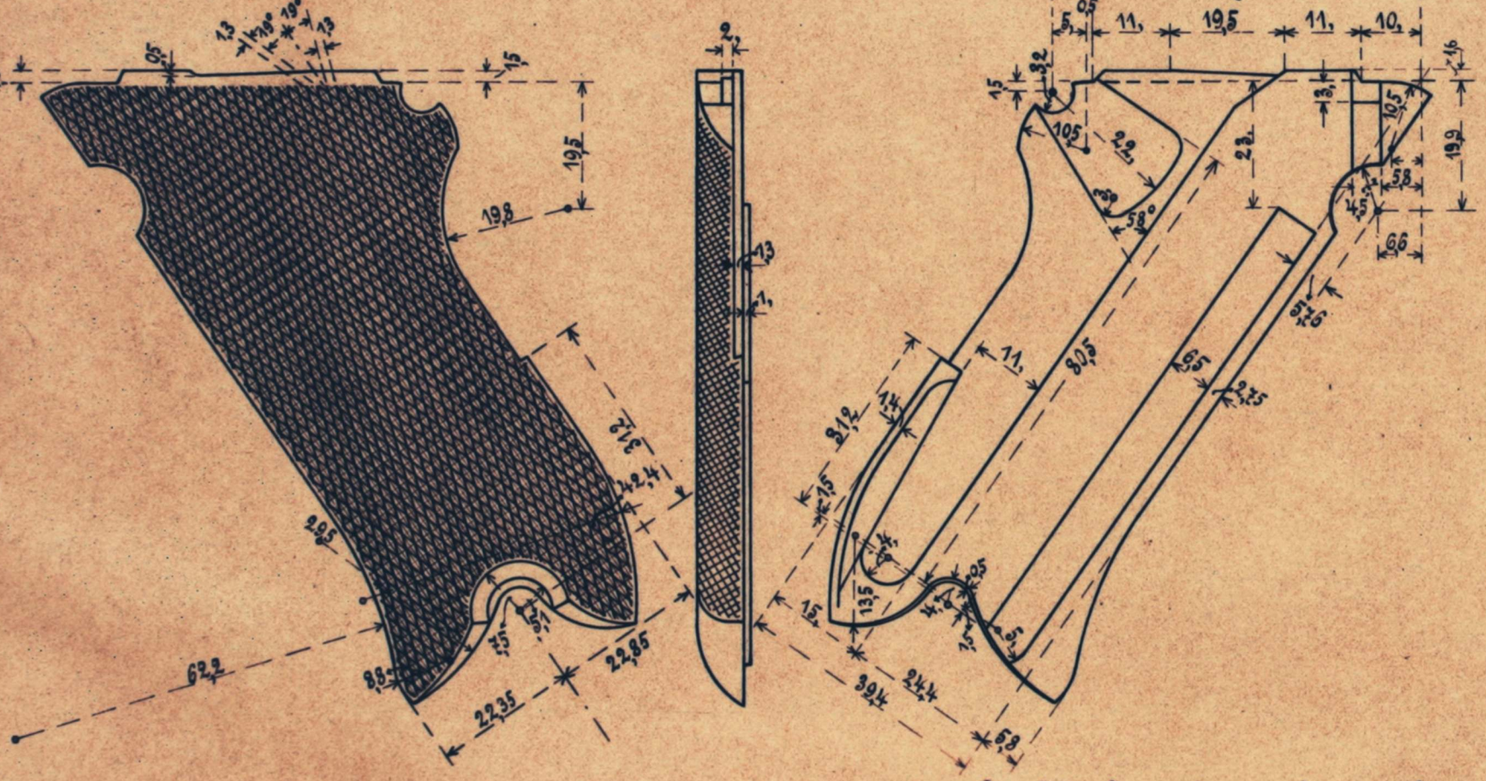
# Selbstlade-Pistole, System „Borchardt-Luger."

## Griffschaalen. 1:1.

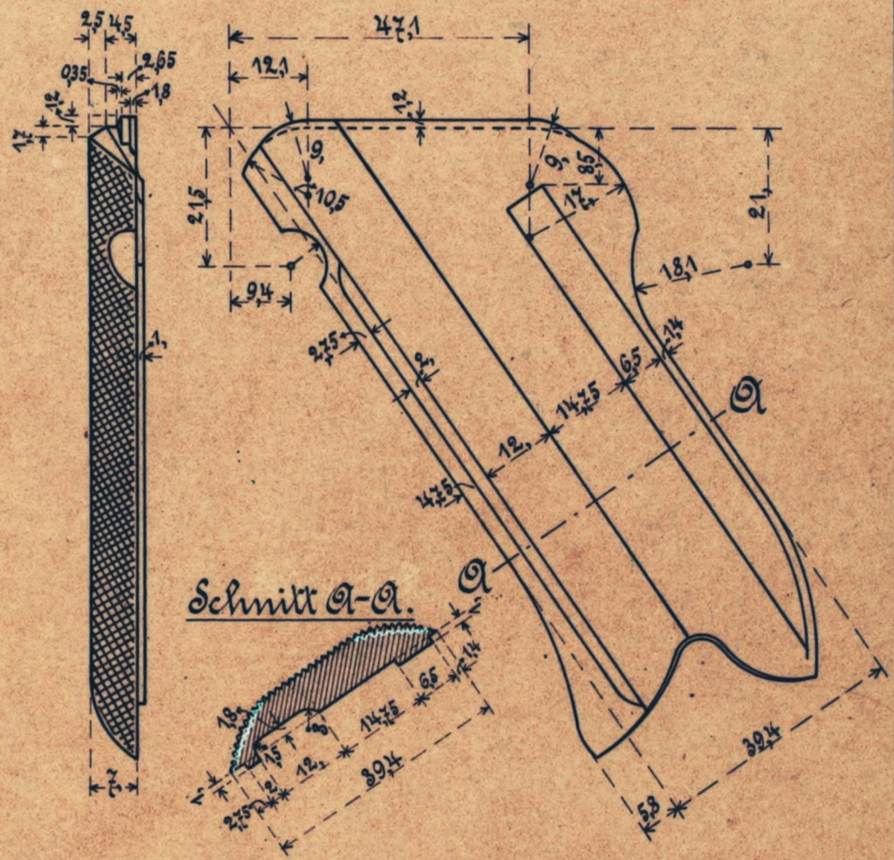
Von Nussbaumholz.



### Linksseitige.



### Rechtsseitige.



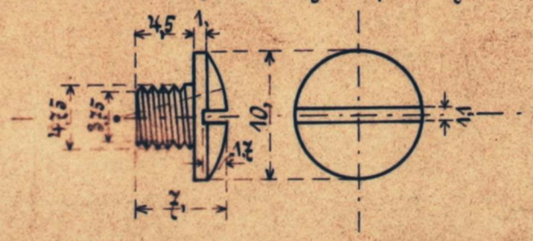


## Griffschaalenschraube. 2:1.

Von Flusseisen, eingesetzt.

Whitworth, 30 Gänge auf 1" engl.





15. XI. 00.

Gruppe

# Selbstlade-Pistole, System „Borchardt-Luger".

## Rahmen. 1:1.

Stahl, vernickelt.

Obere Ansicht.

Vordere Ansicht.

Linke Seitenansicht.

Längsschnitt.

Untere Ansicht.

## Tragplatte. 2:1.

Xklasstahl, eingesetzt.

Linke Seiten-Ansicht.

Untere Ansicht.

## Führungsknopf. 2:1.

Stahl, vernickelt.

## Magazin.

## Bodenstück. 2:1.

Nussbaumholz.

Obere Ansicht.

Linke Seitenansicht.

## Bodenstückstift. 2:1.

Stahl, gehärtet.

## Federkopf. 2:1.

Aluminium.

## Feder. 1:1.

Naturharter Federstahl.

21. II. 99.