



UNIVERSITÄTS-
BIBLIOTHEK
PADERBORN

Musterzeichnungen für den Ausbau von Gefängnissen in Preussen

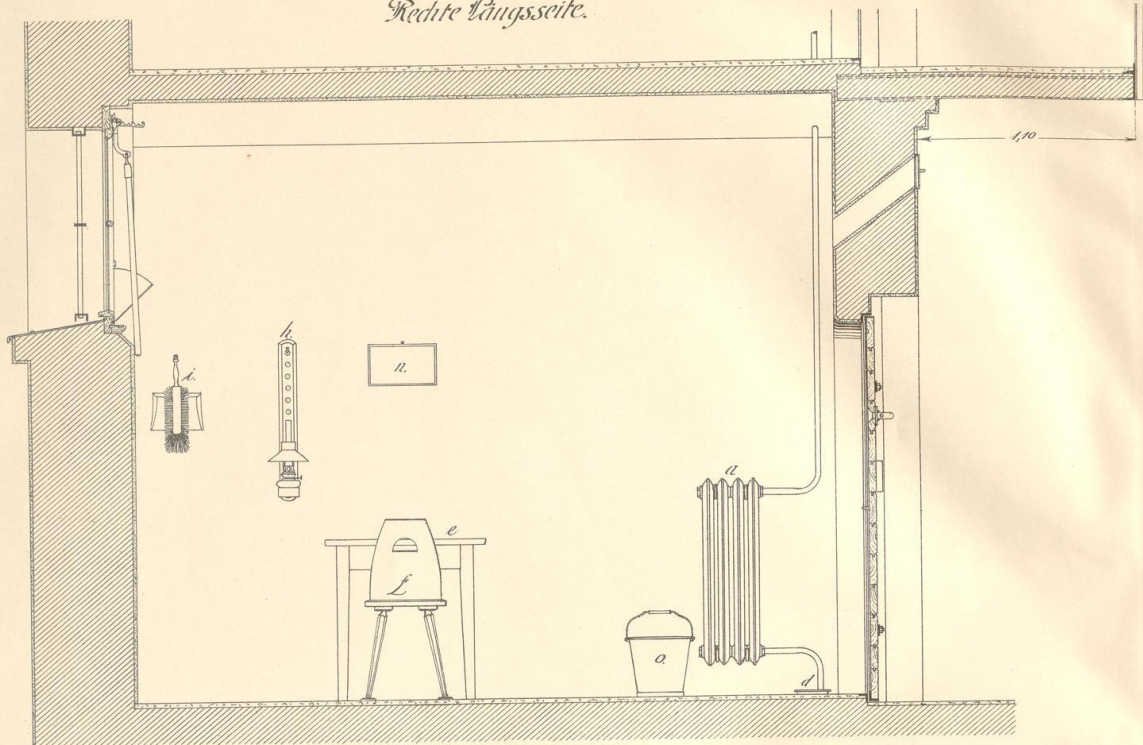
Preußen

Berlin, 1912

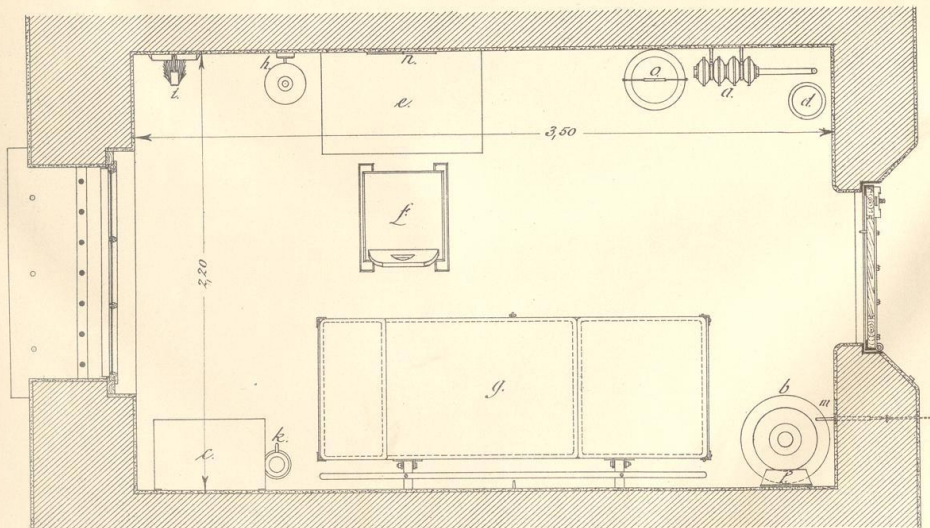
[Tafeln]

[urn:nbn:de:hbz:466:1-97905](https://nbn-resolving.org/urn:nbn:de:hbz:466:1-97905)

Rechte Längsseite.



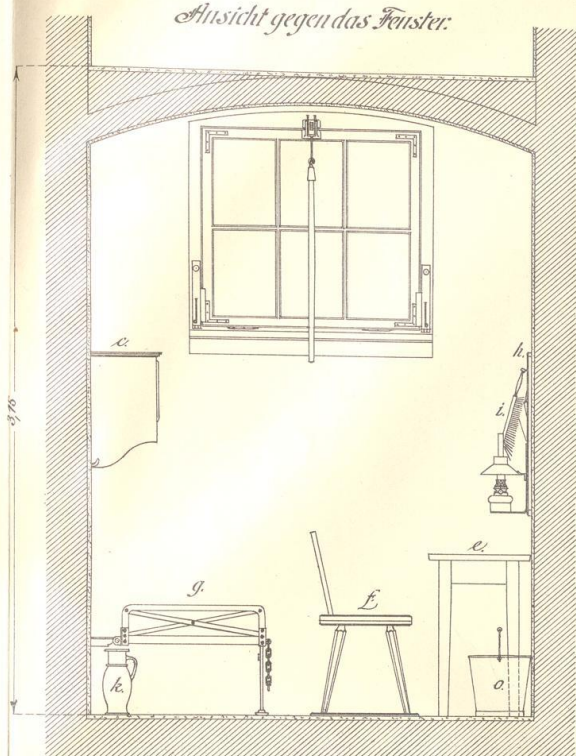
Grundriss.



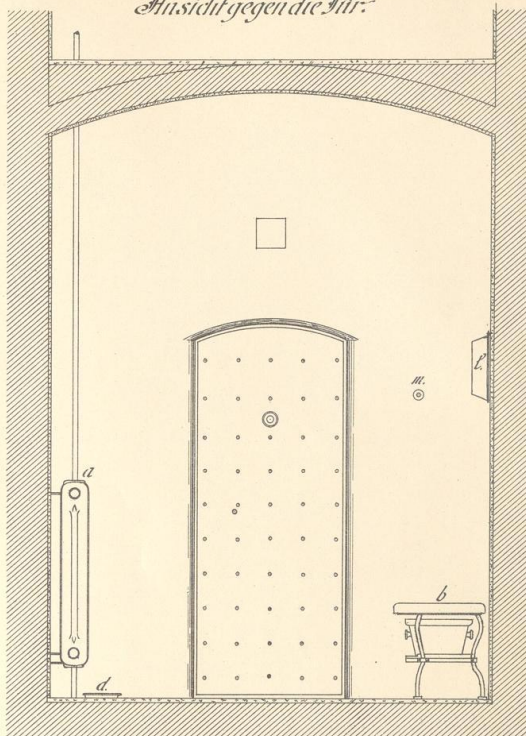
Erklärungen.

- a. Heizung.
- b. Heizrohr.
- c. Wandabdruck.
- d. Spindknopf.
- e. Tisch.
- f. Stuhl.
- g. Bett.
- h. Kissenhalter.
- i. Handtuch mit Schuppe.
- k. Waschkübel.
- l. Waschbecken.
- m. Spindklappe.
- n. Spindstiel.
- o. Wasserzähler.

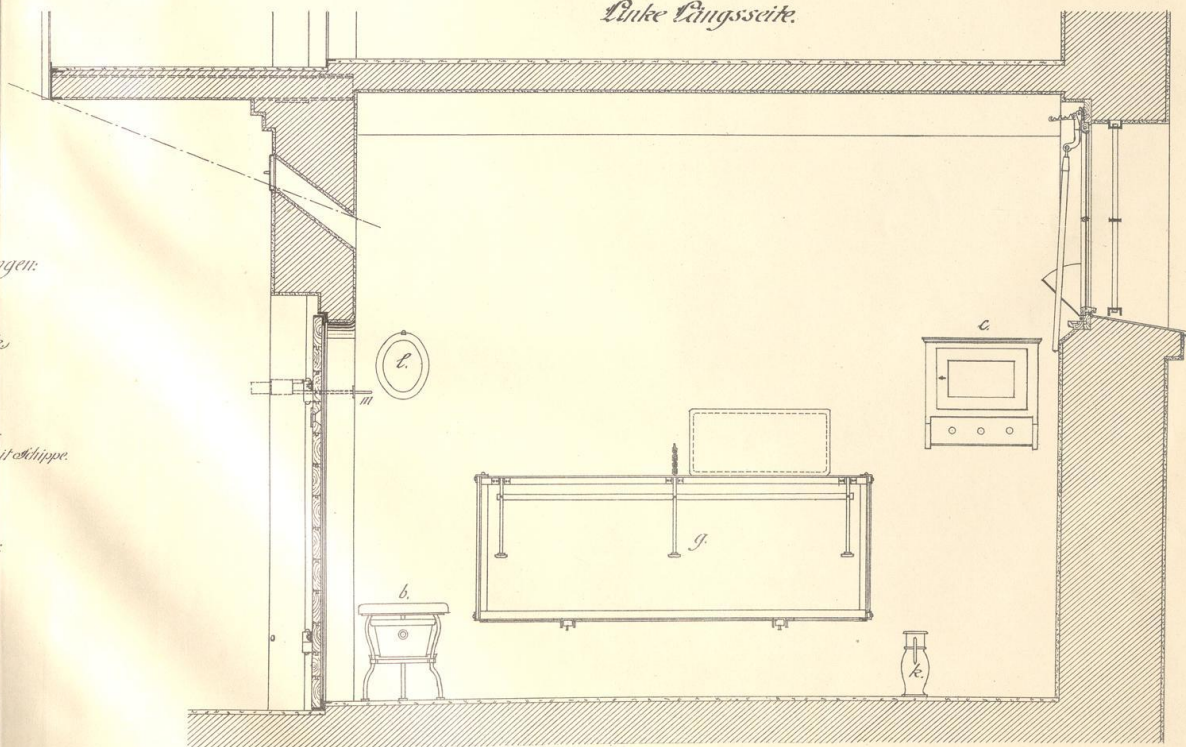
Ansicht gegen das Fenster.



Ansicht gegen die Thür.



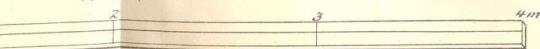
Linke Längsseite.



Erklärungen:

- Heizung.
- Bücherei.
- Wanduhr.
- Spindknopf.
- Fisch.
- Stuhl.
- Bett.
- Knapphalter.
- Küchenschrank mit Schippe.
- Wasserleitung.
- Wasserschüssel.
- Spindknopf.
- Wasserzähler.

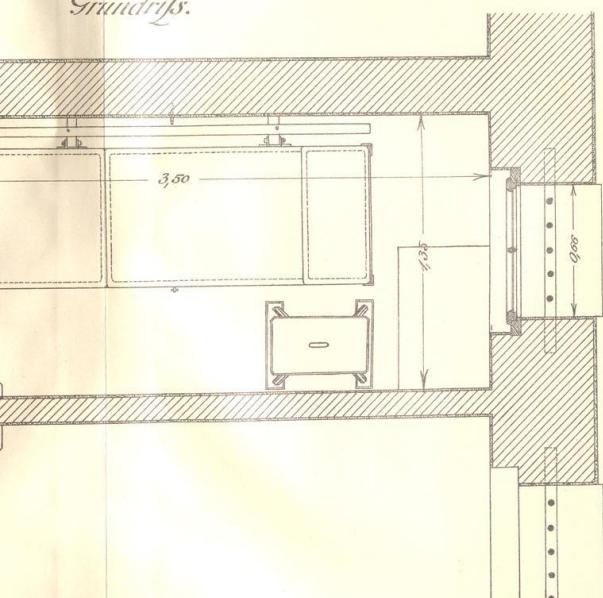
1:20.



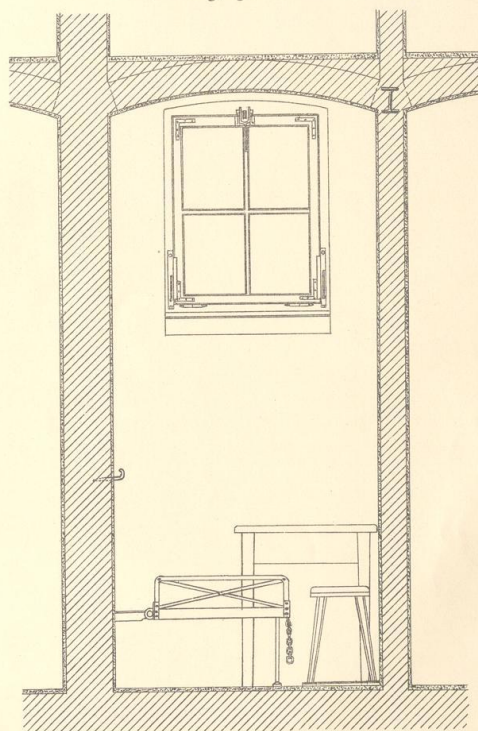
it Ofenheizung.

fen für 2 nebeneinander liegende Schlafzellen.

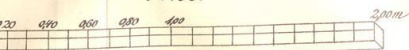
Grundriß.



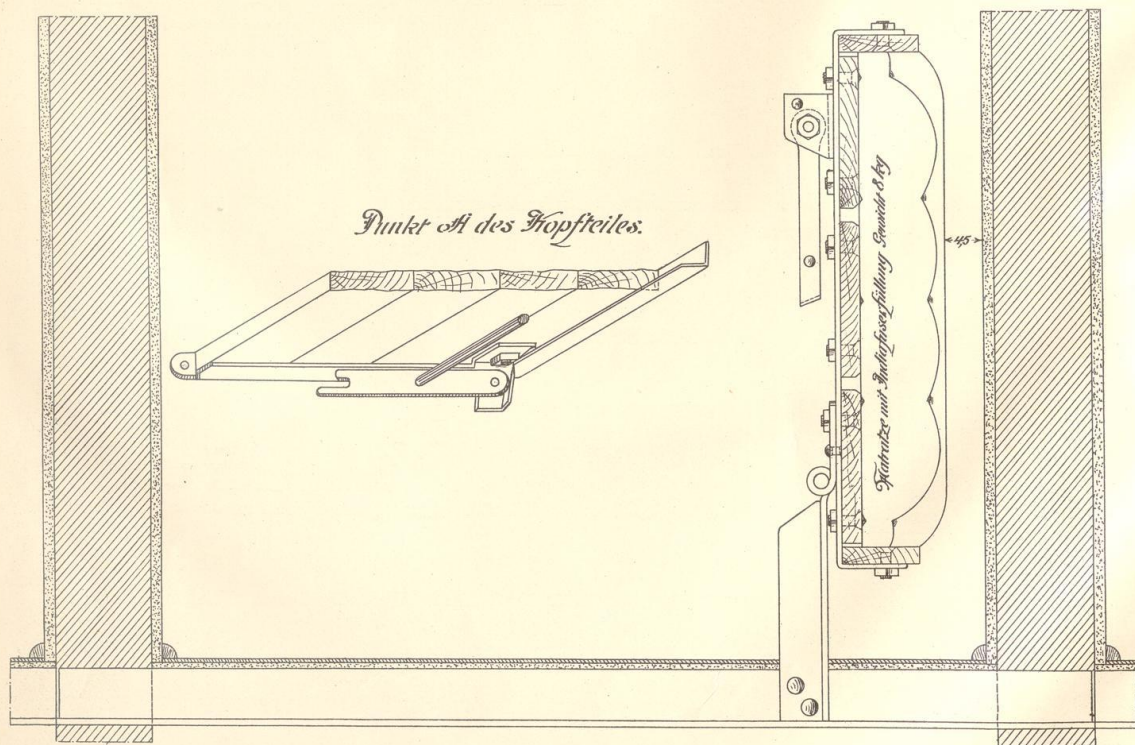
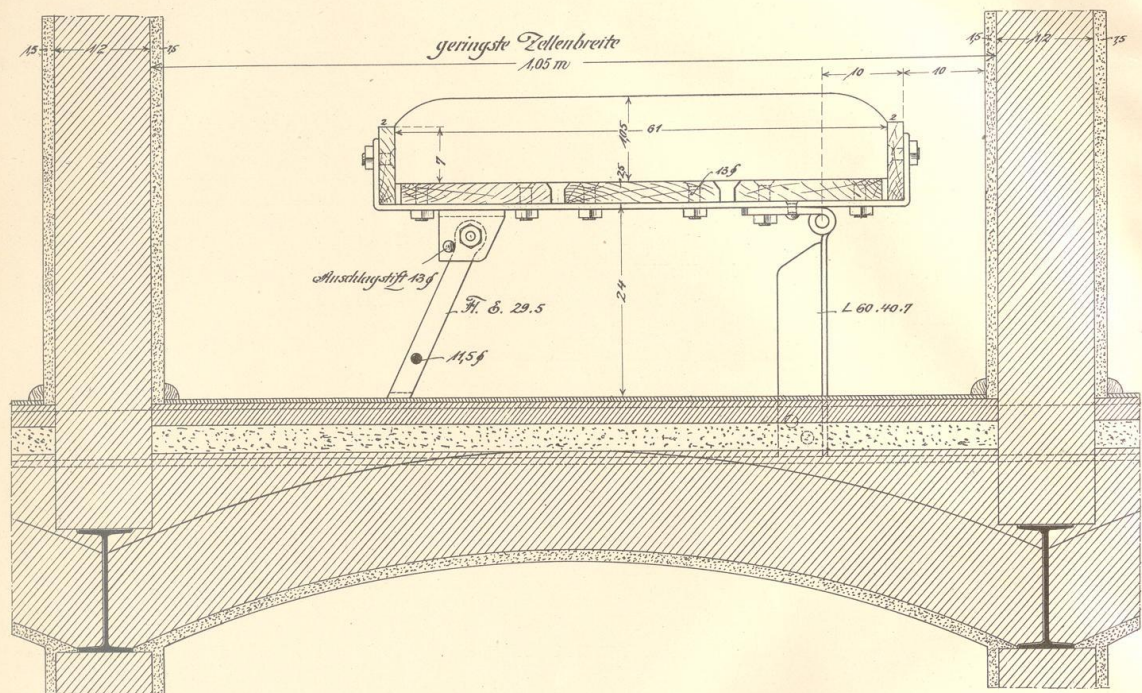
Ansicht gegen das Fenster.

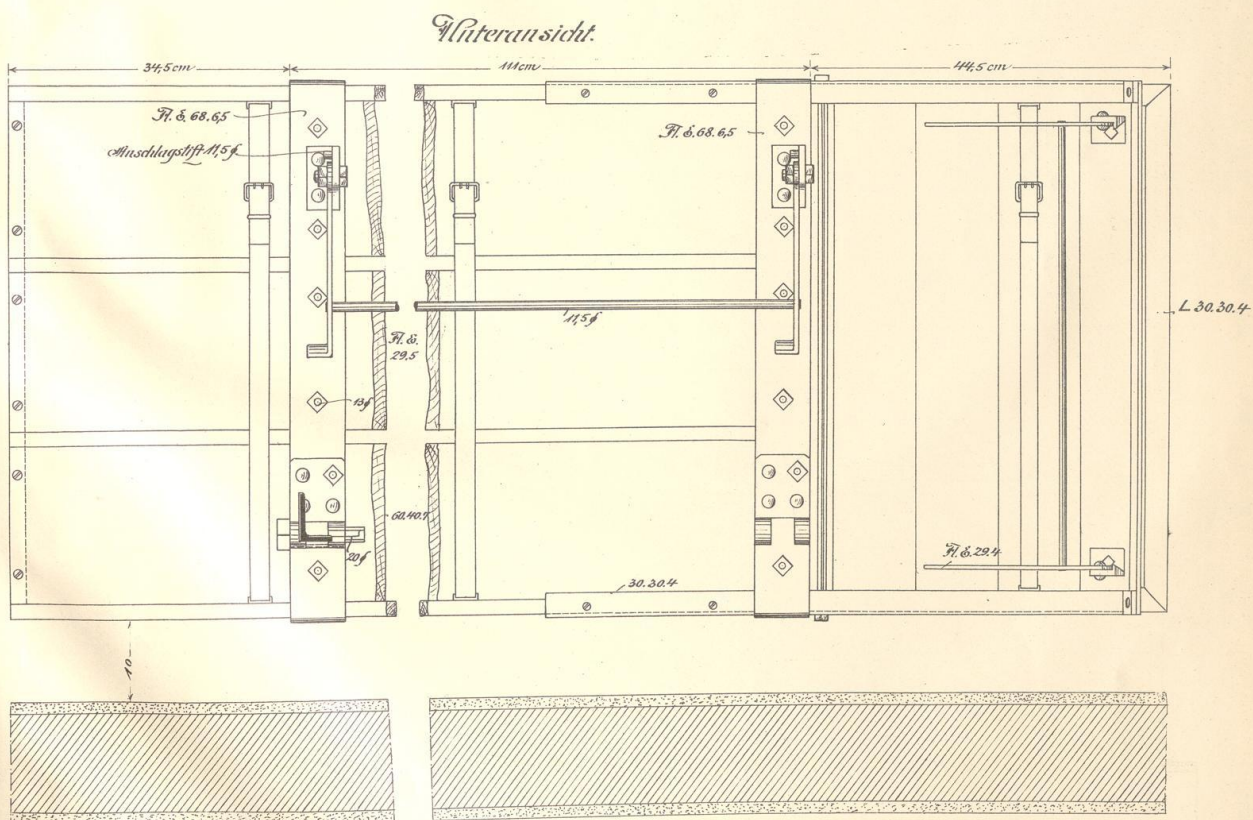
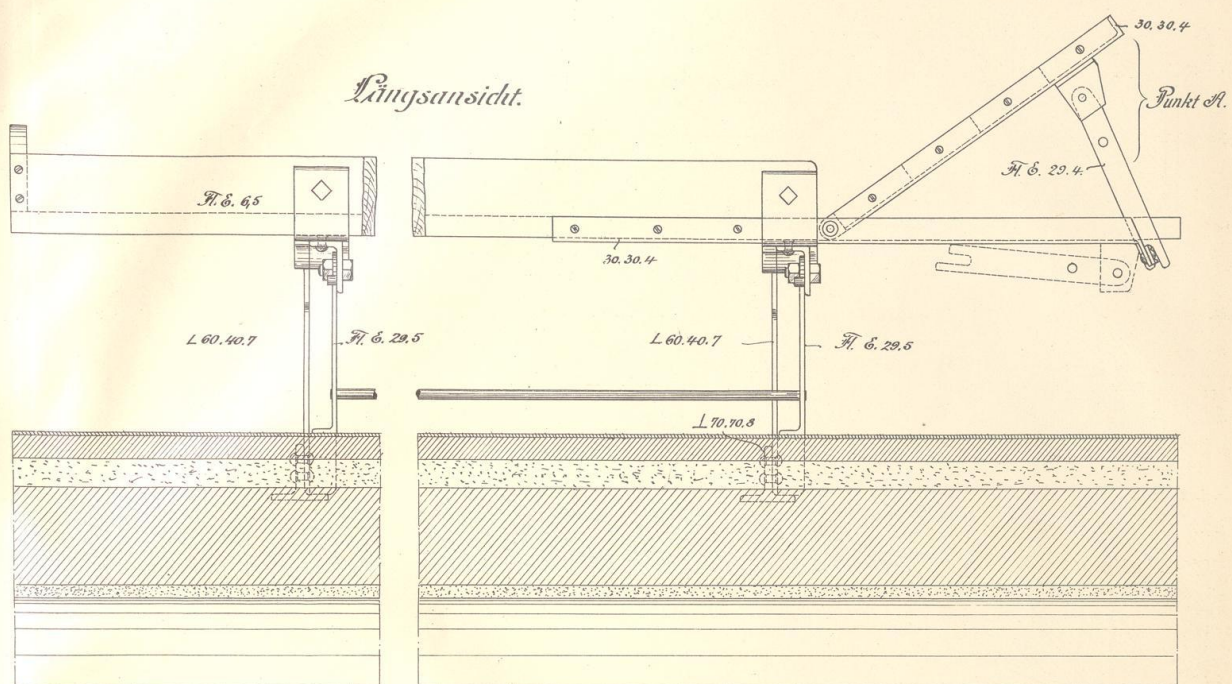


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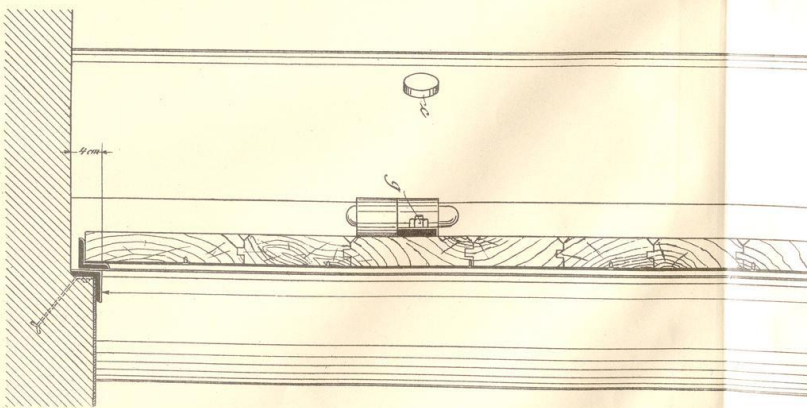
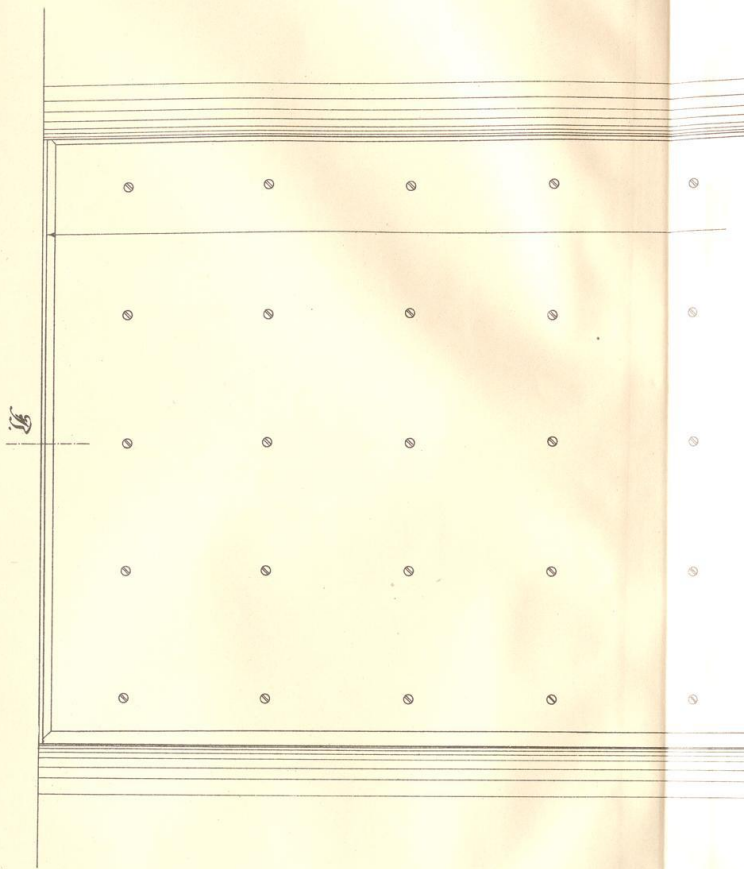


Knappbettstelle für Einzelhaftzellen eines No.

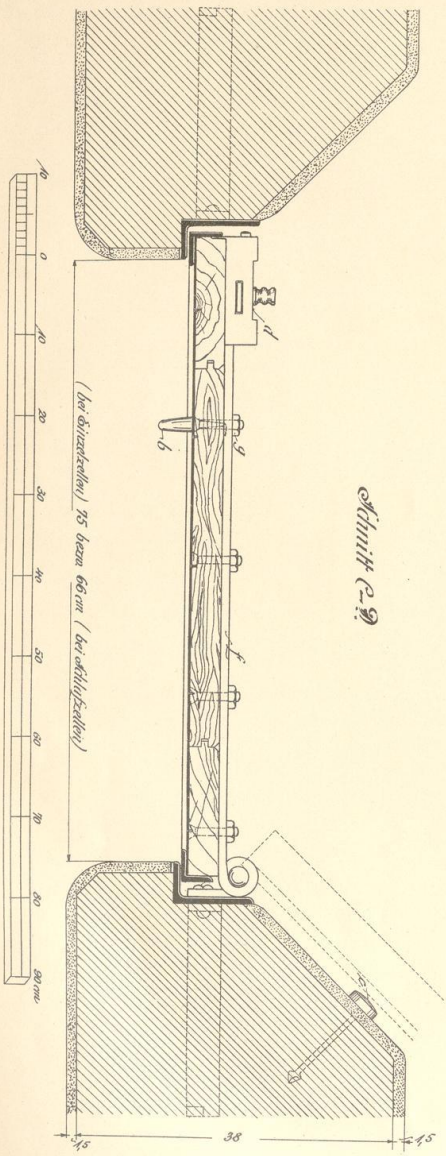




4:5.



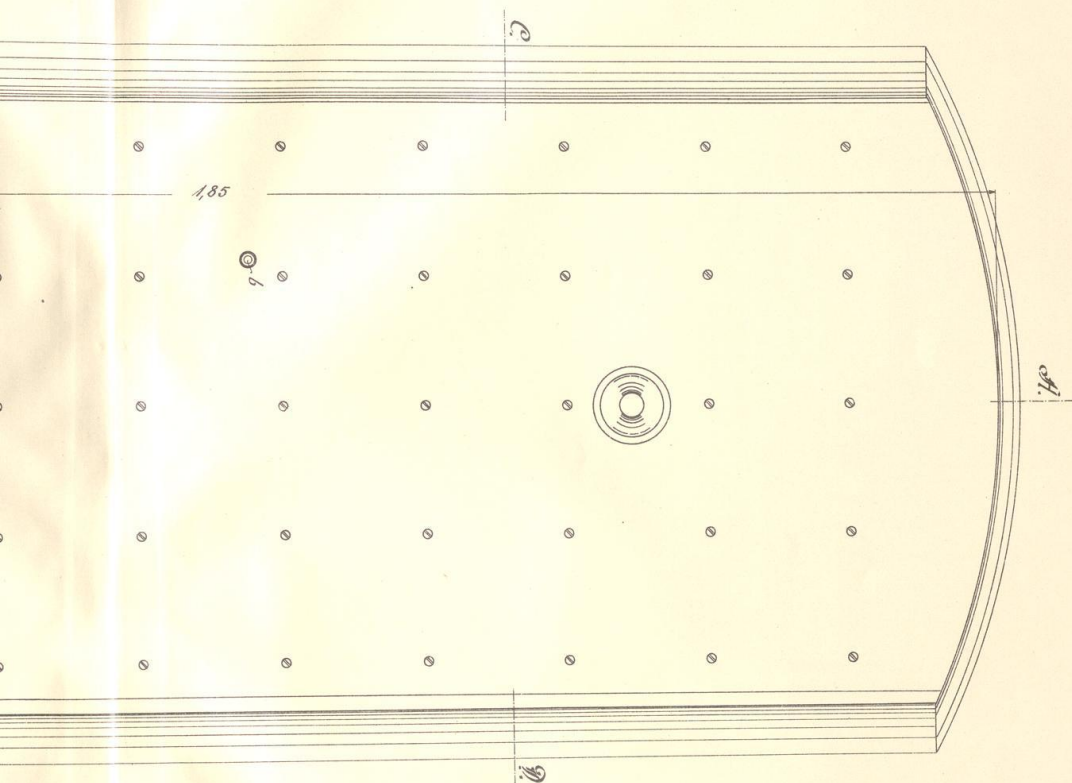
Schnitt C-D



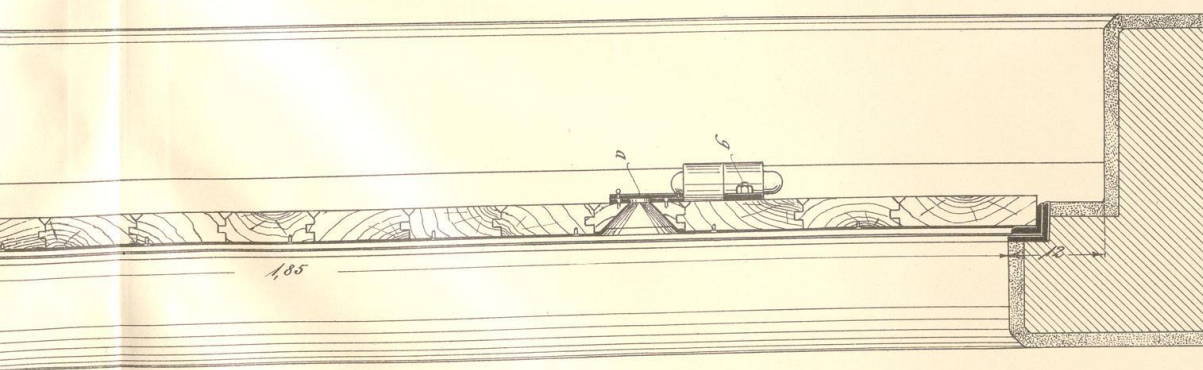
- Erklärungen:
- a. Steckungsbolzen
 - b. Stützbohle
 - c. Hölzner
 - d. Hölzner
 - e. Hölzner
 - f. Hölzner
 - g. Hölzner

Zellentwurf

Schnitt A-A.

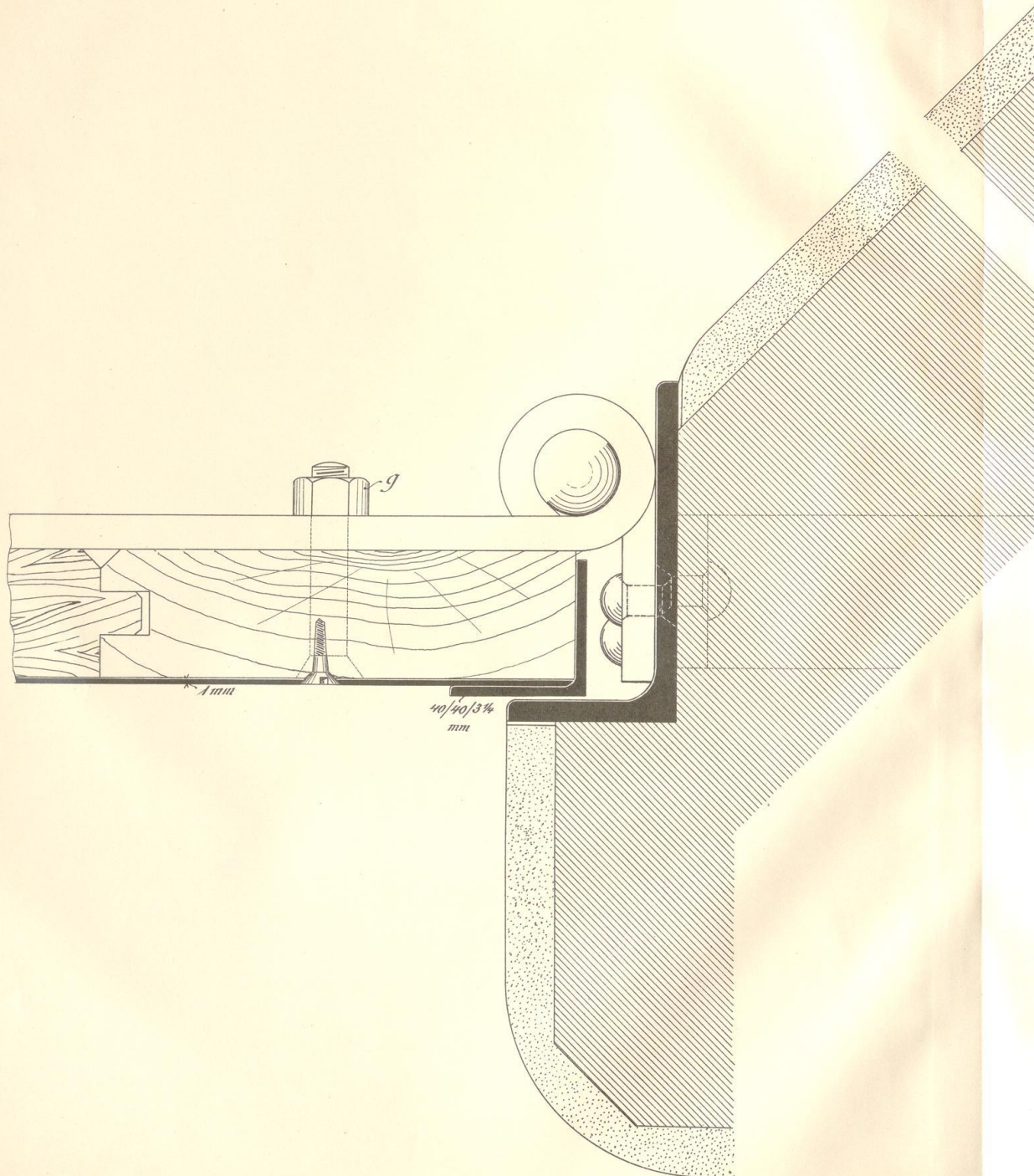


Schnitt A-A.



Teilzeichnung einer Zellentür beim Stützhaken.

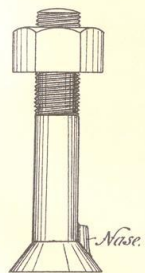
Natürl. GröÙe.



Stahlst. d. Lth. Bauk. v. Hagen Giesing Berlin 92. Zeichnung 66.

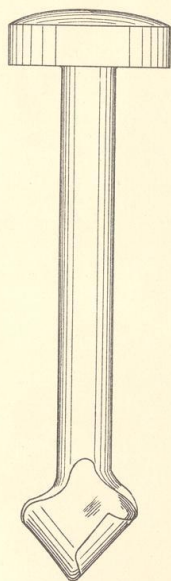


*Hirbendschraube
mit versenktem Kopf.*



Nase.

Hirpuffer.



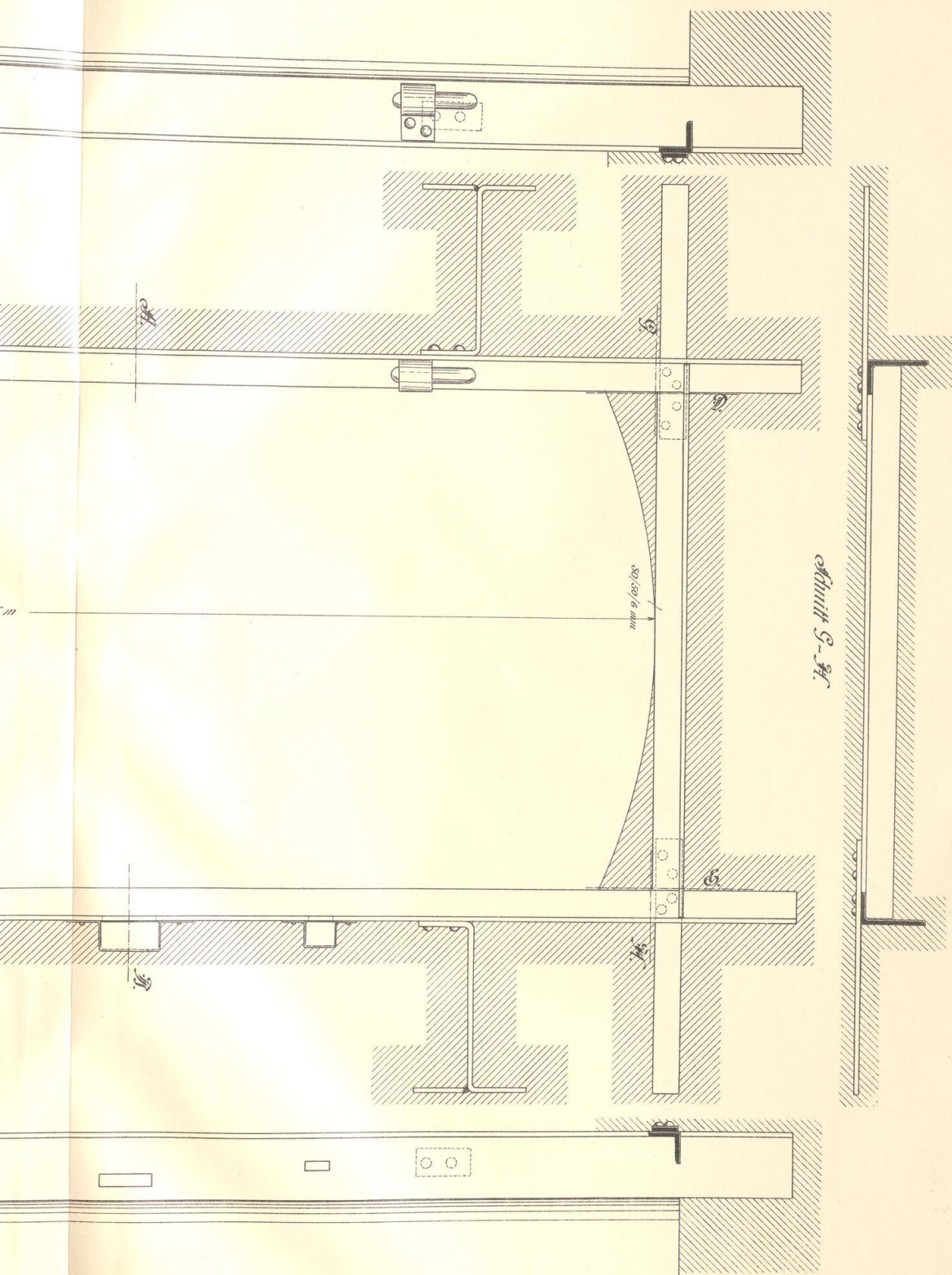


1:5.

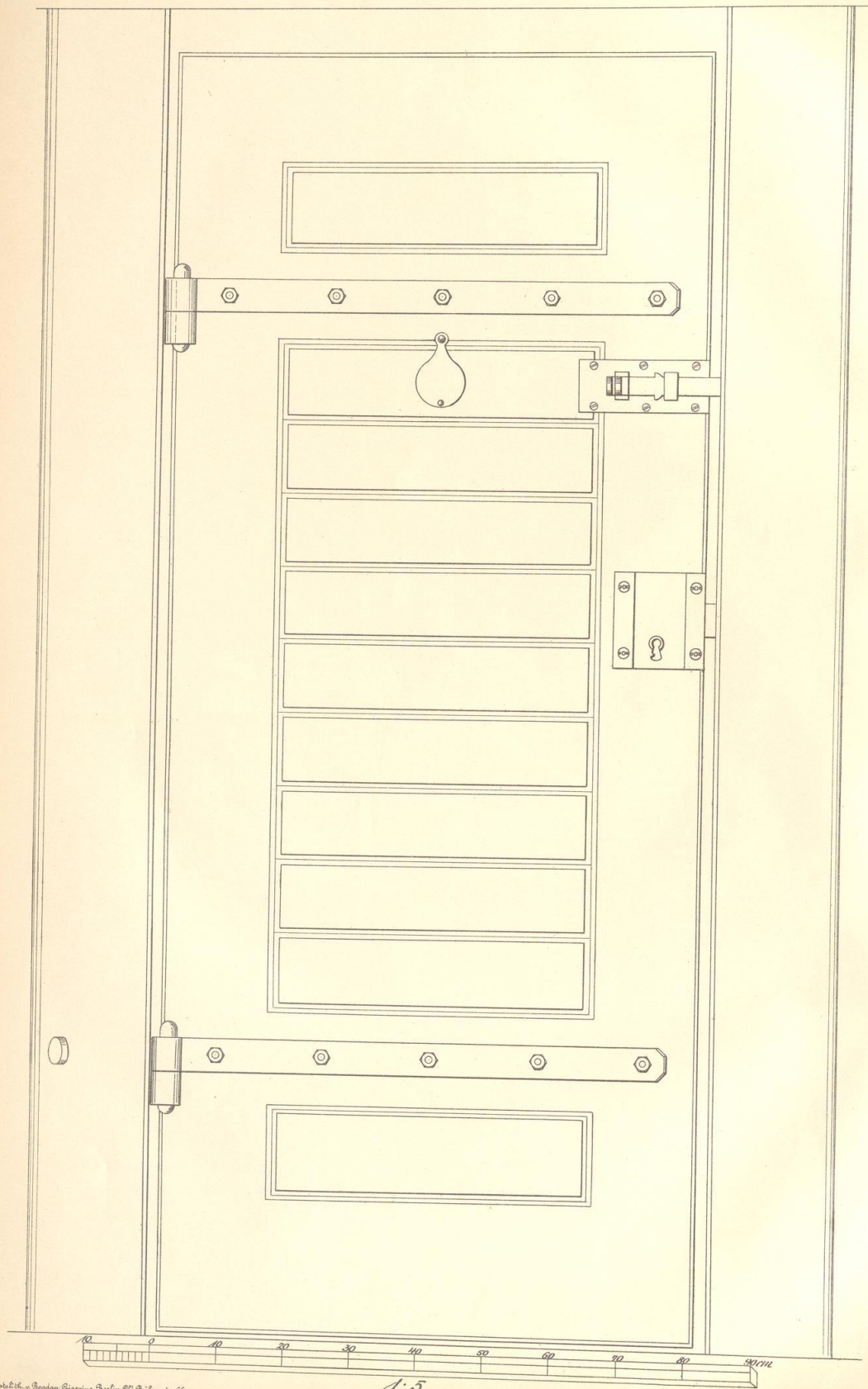
Schnitt A-B.

Schritt 6-7

Wurzange für eine Zellen Thür.



*Einzelzellentür:
Aussenansicht.*

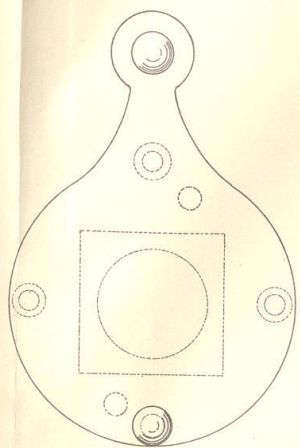


Phot. d. H. v. Regden Gieseler, Berlin 22. April 1866.

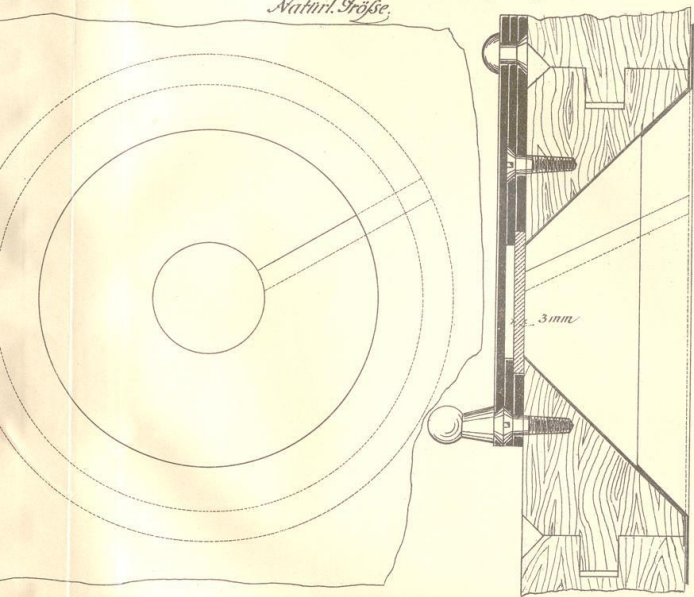
1:5.



Beobachtungsklappe mit Glasscheibe.
Natürl. Größe.



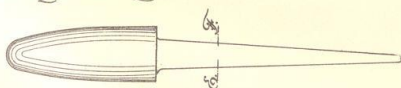
Trichterförmiger Einsatz für die Beobachtungsöffnung.
Natürl. Größe.



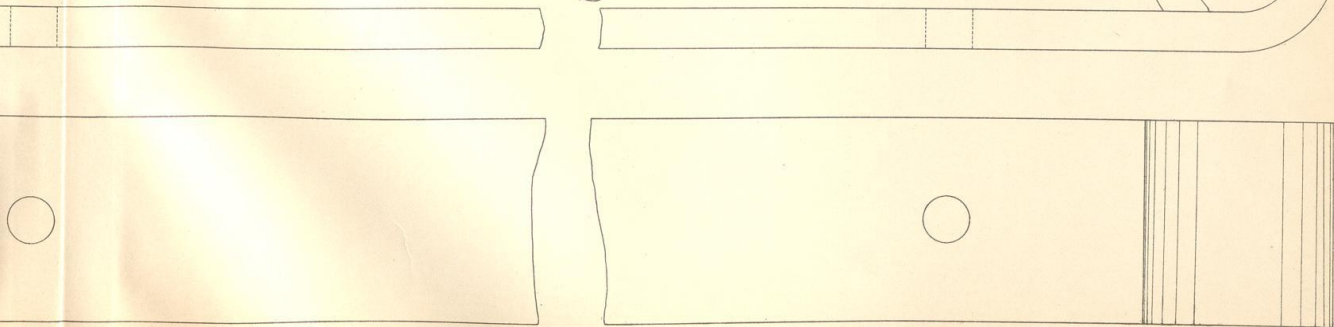
Zuziehstift. Nat. Größe.



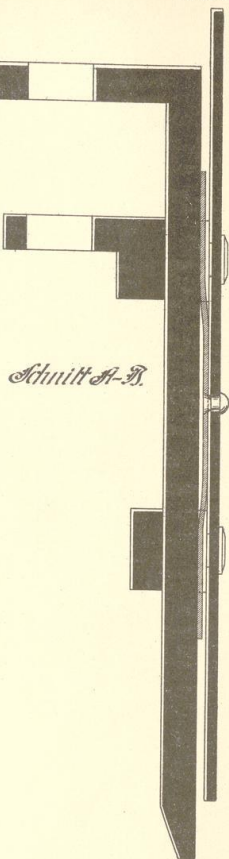
Schnitt G-F.



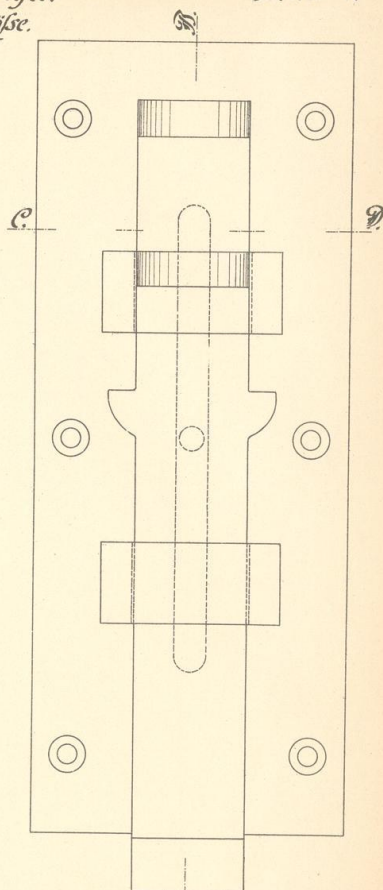
Fürband.
Nat. Größe.



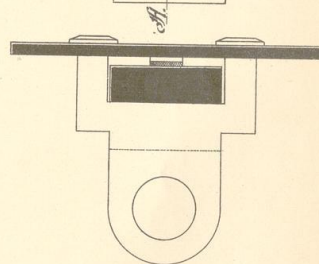
Schubriegel.
Nat. Größe.

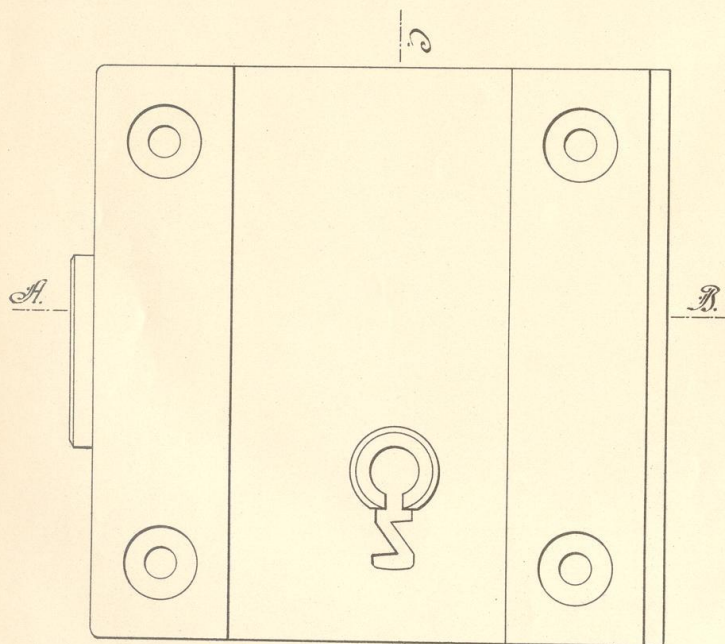
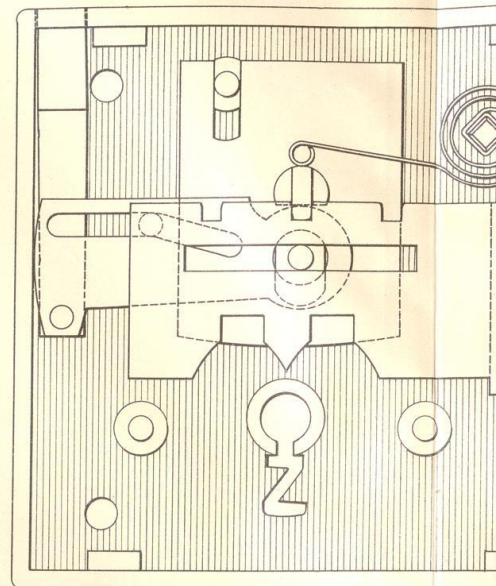
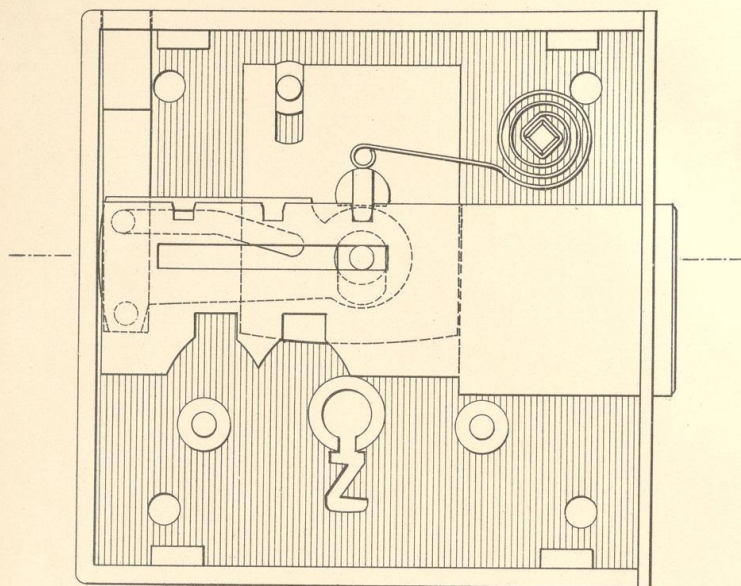


Schnitt A-B.

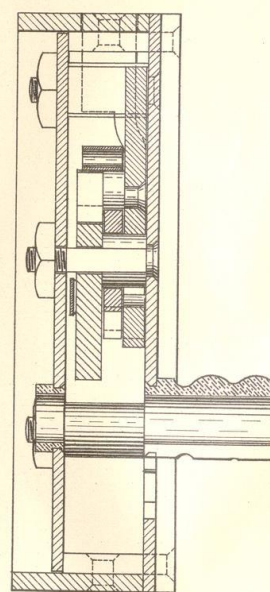


Schnitt C-D.

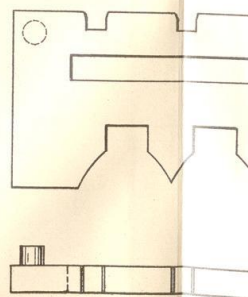
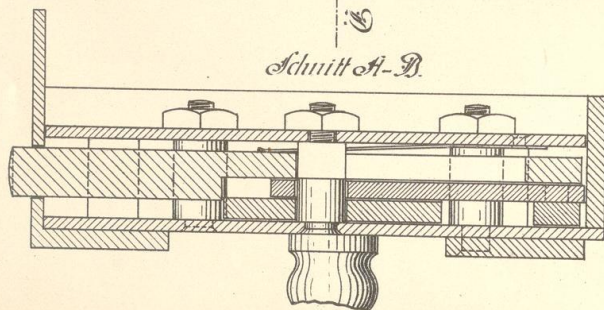


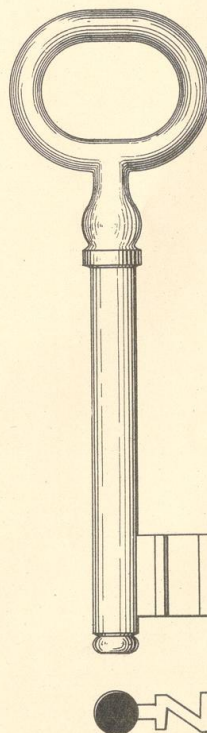
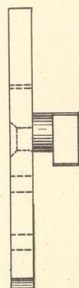
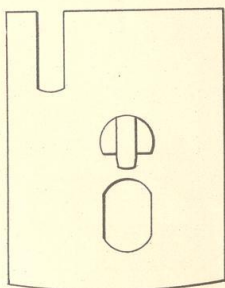
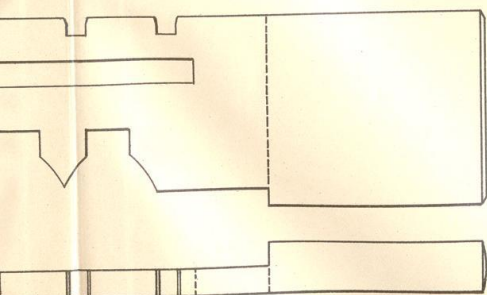
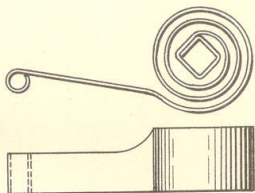
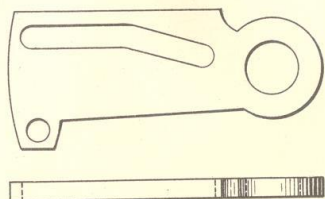
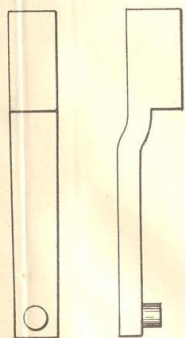
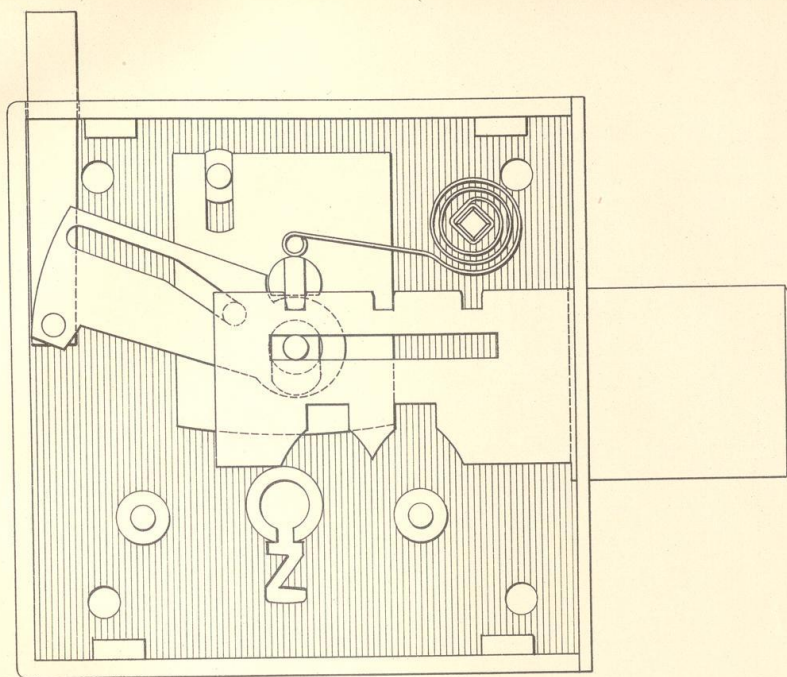
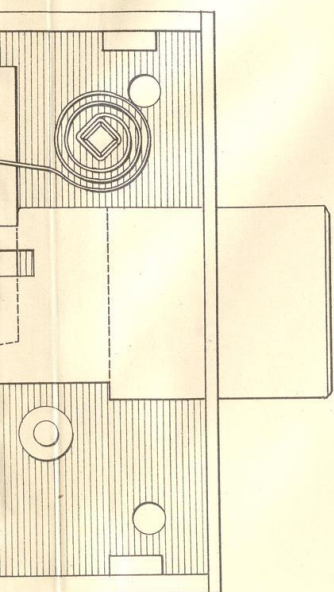


Schnitt C-D

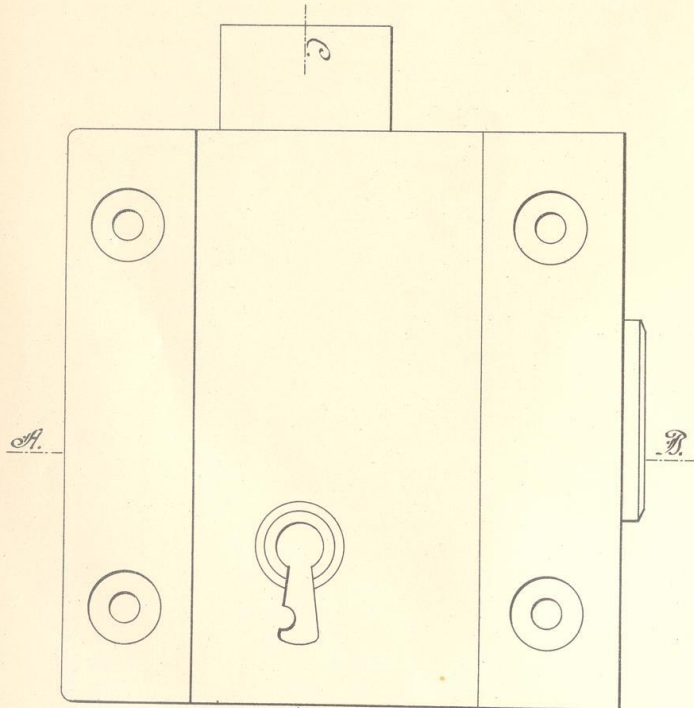
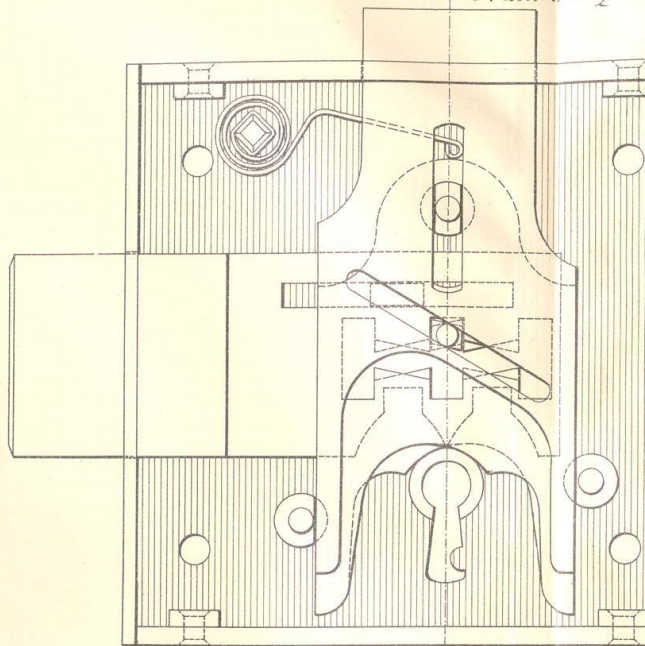
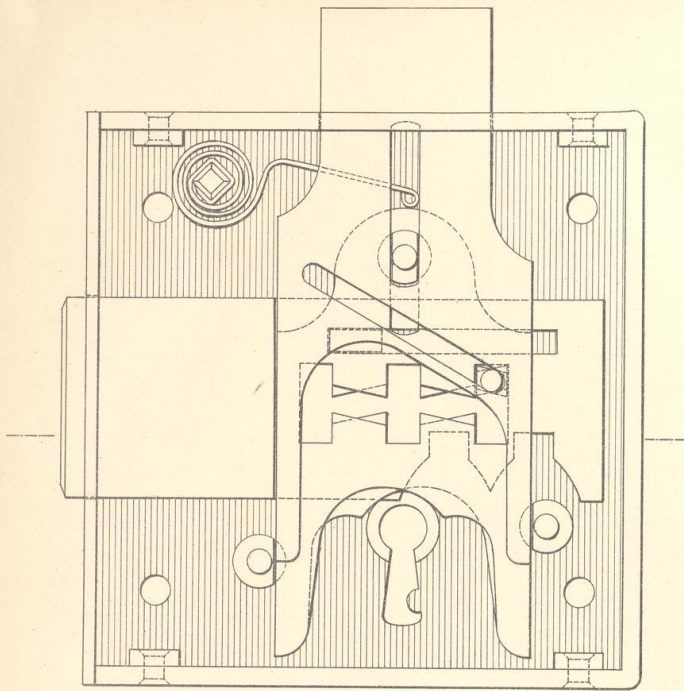


Schnitt A-B

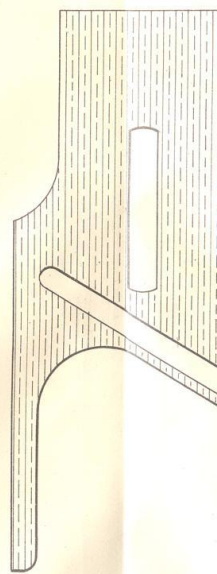
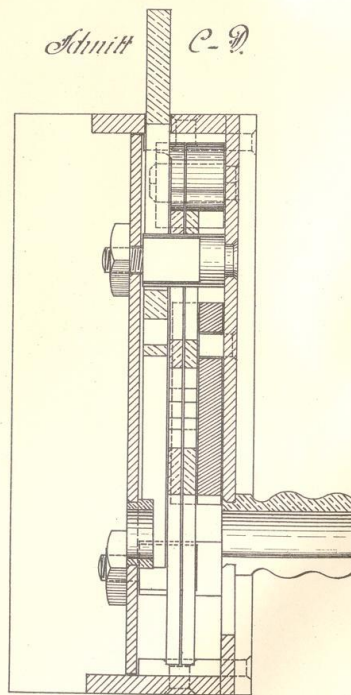




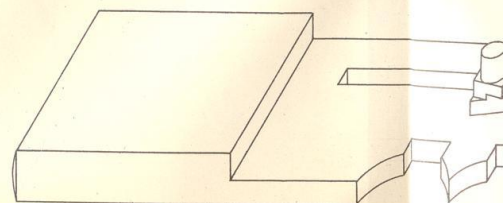
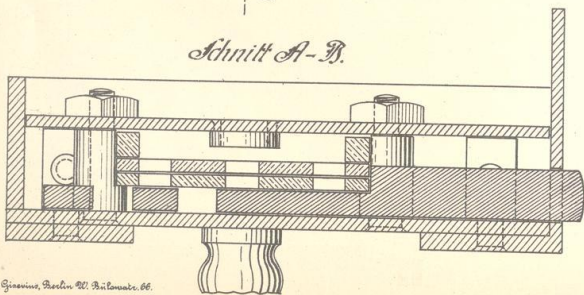
Fegeler Zellentür
Natürl. GröÙe.



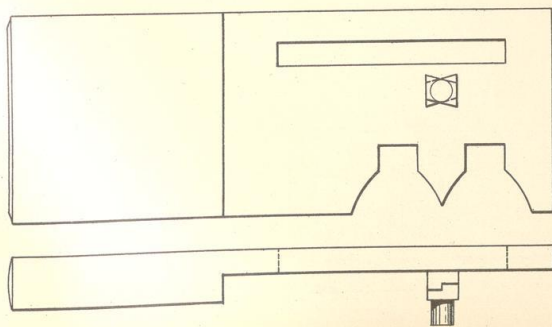
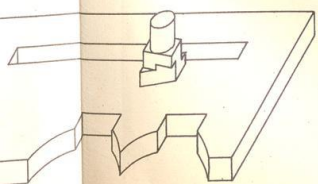
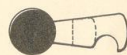
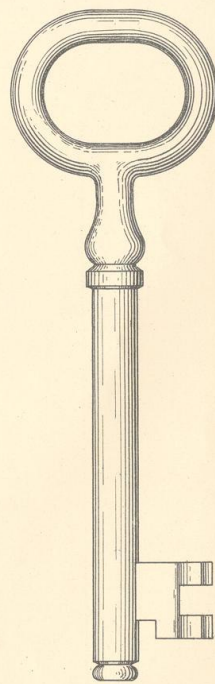
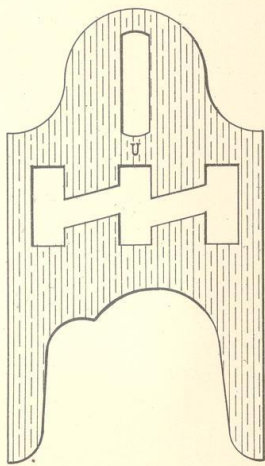
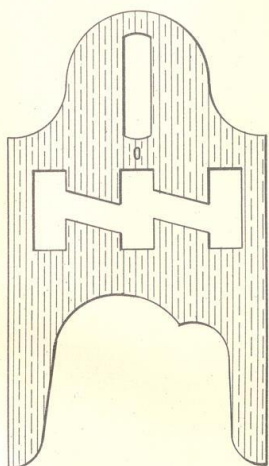
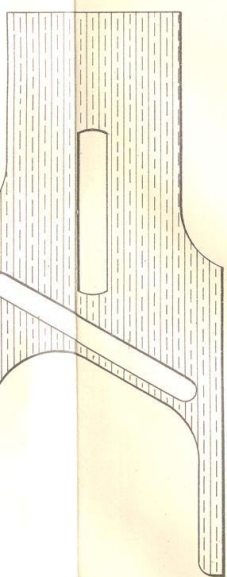
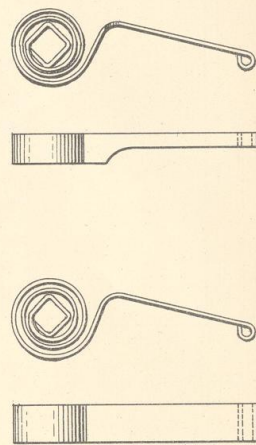
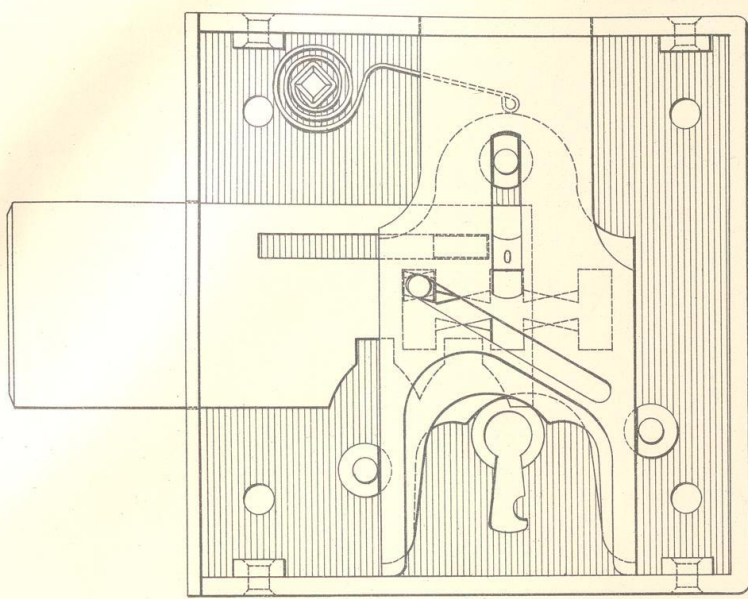
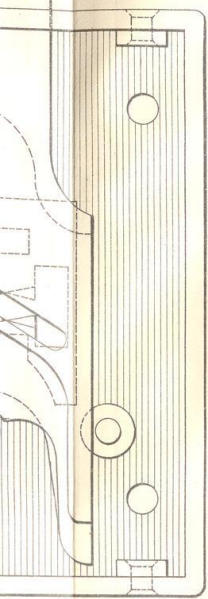
Schnitt C-D



Schnitt A-B

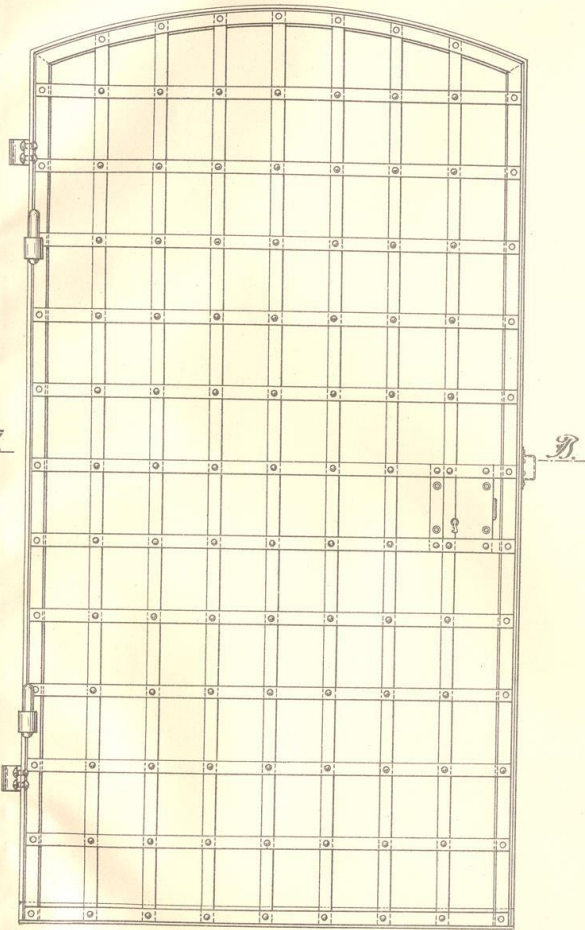


Herstell. u. Reparat. Gebrüder W. H. L. in Berlin, 66.

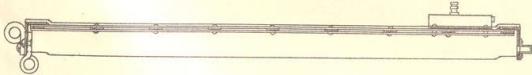




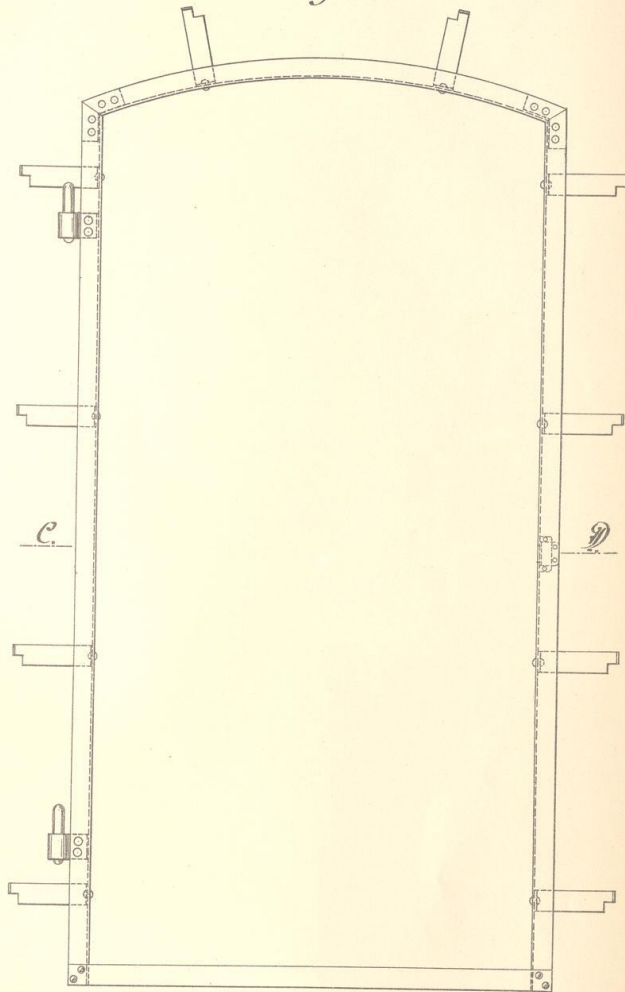
Ansicht der Lüftungsgittertür.



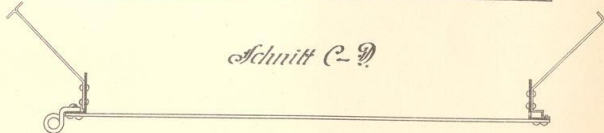
Schnitt A-B.



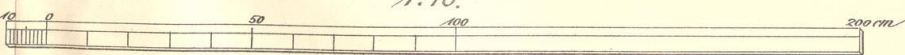
Zarge.



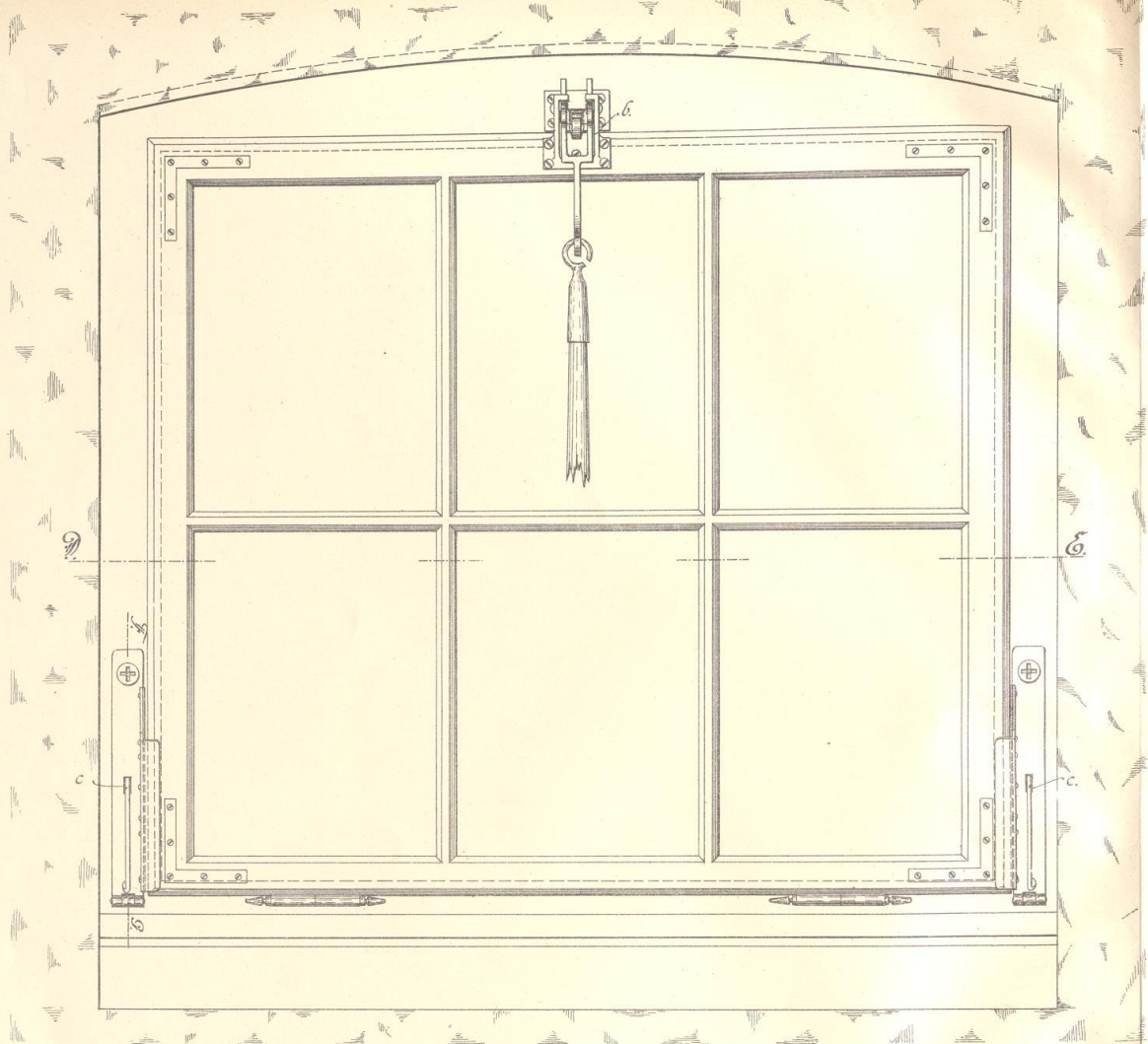
Schnitt C-D.



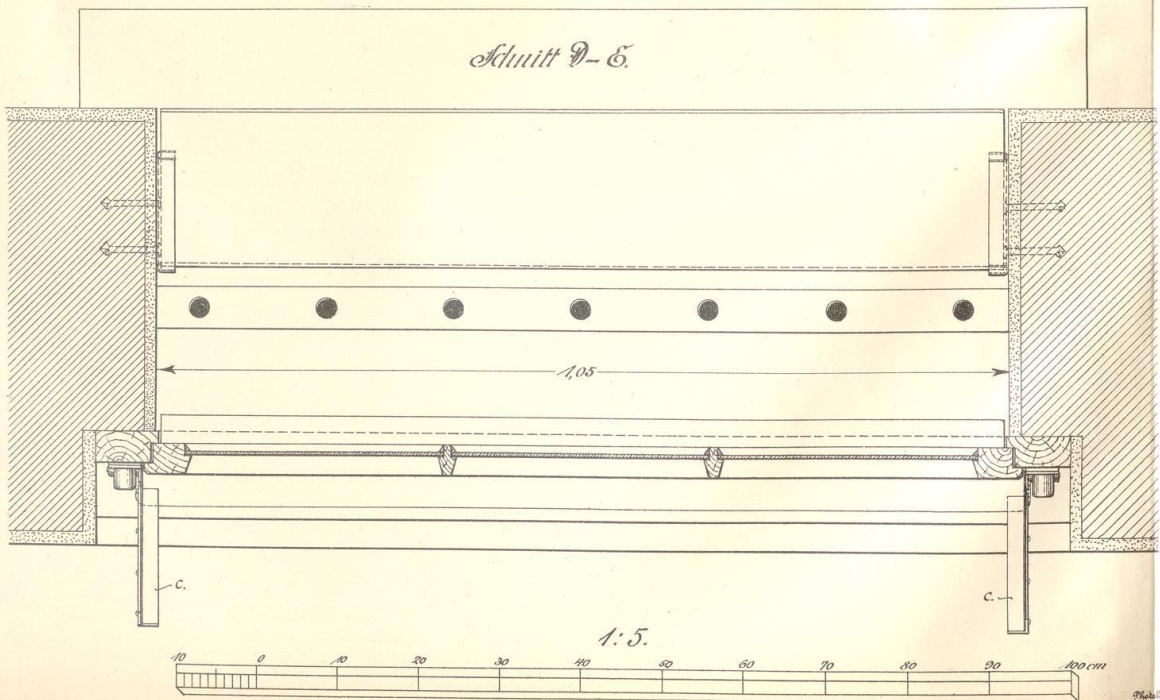
A: 10.



Innenansicht

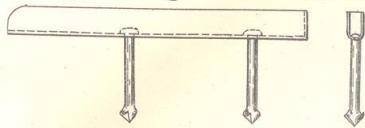


Schnitt D-E

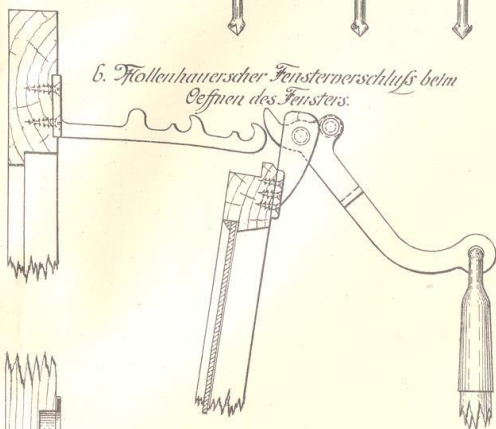


Einzelzellenfenster mit ganzem Kippflügel.

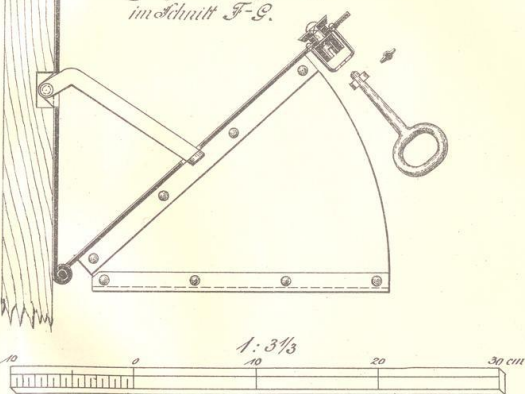
a. Führungsschiene für Jalonsieblende.



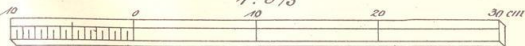
b. Hollenhaus'scher Fensterverschluss beim Öffnen des Fensters.



c. Aufhängeblech aufgeklappt im Schnitt F-G.

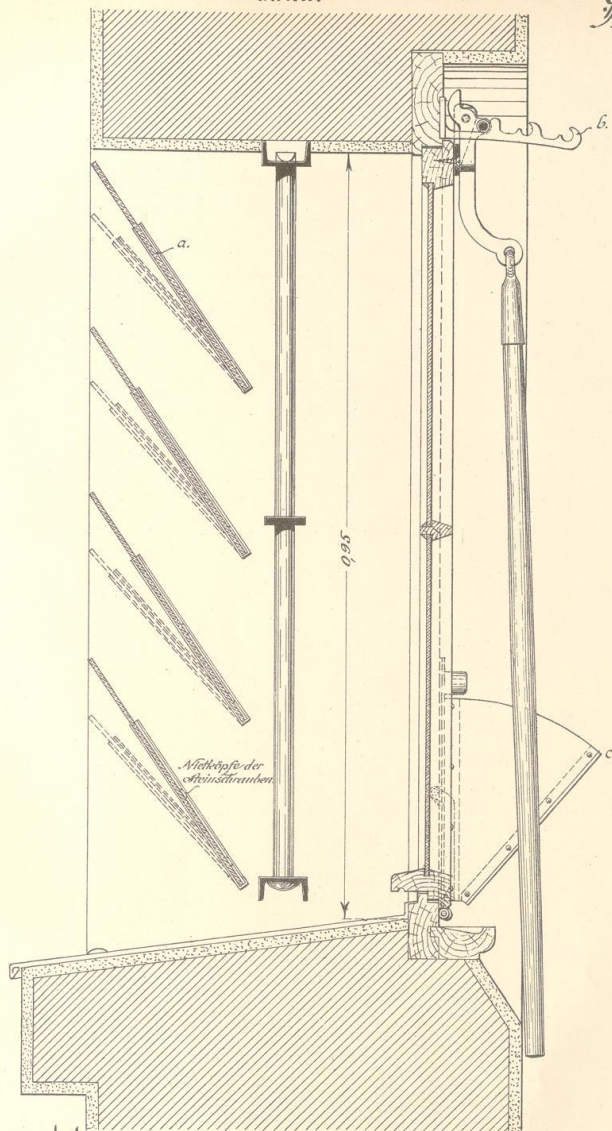


1: 3 1/3

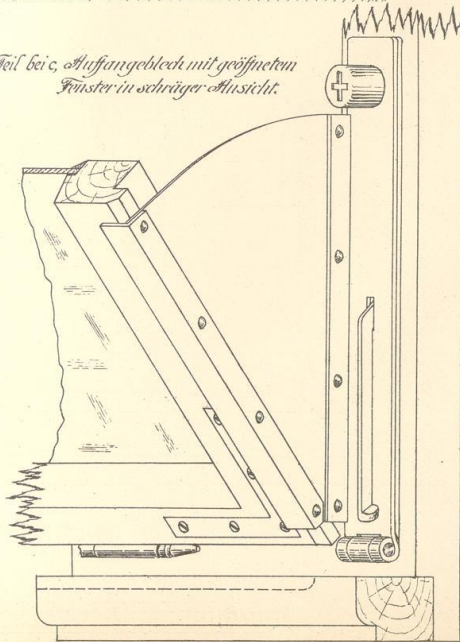


Schnitt.

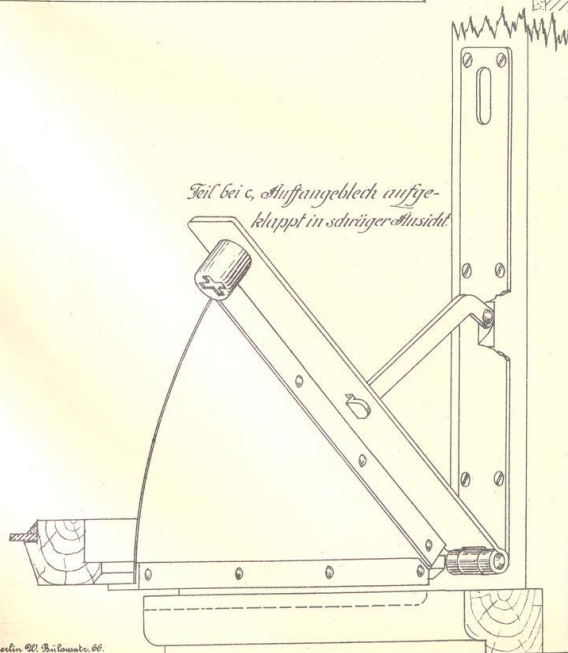
Blatt 11.

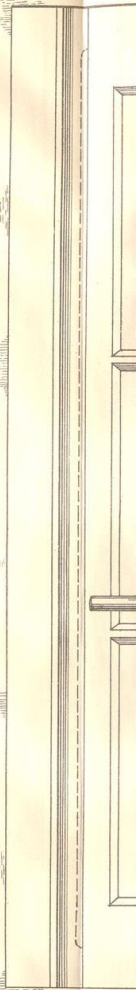


Teil bei c, Aufhängeblech mit geöffnetem Fenster in schräger Ansicht.

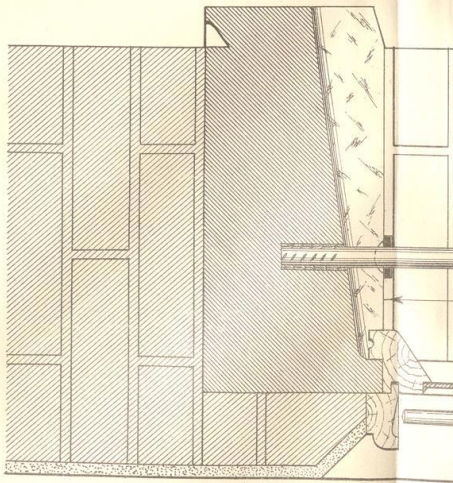
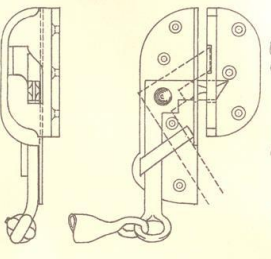


Teil bei c, Aufhängeblech aufgeklappt in schräger Ansicht.

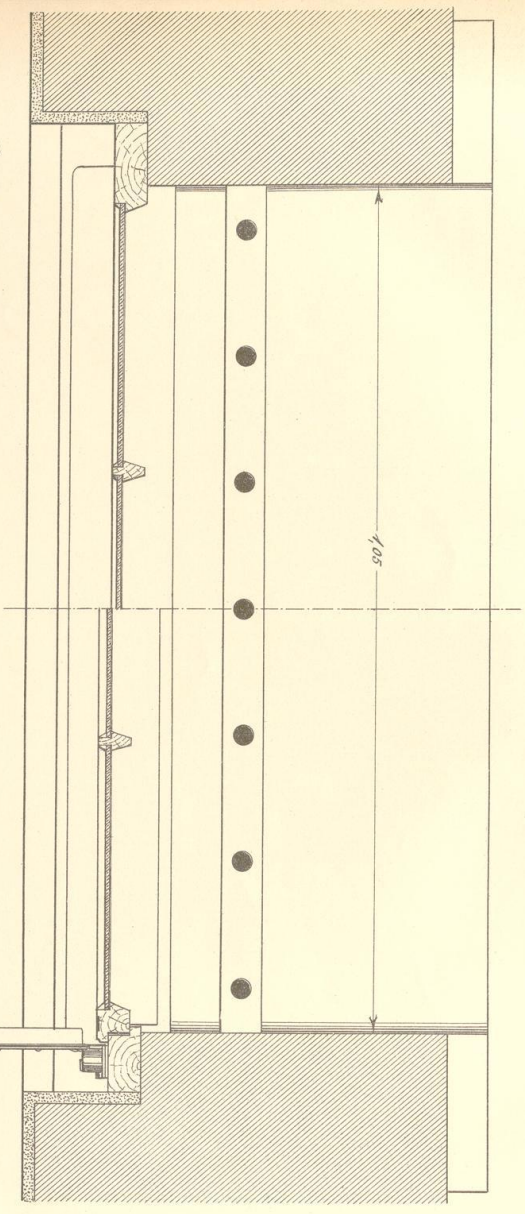




Flügelverriegelung 1:3 1/2



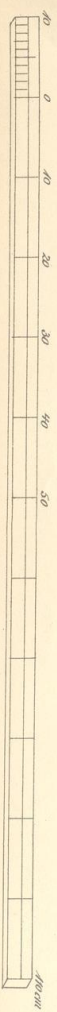
1,05



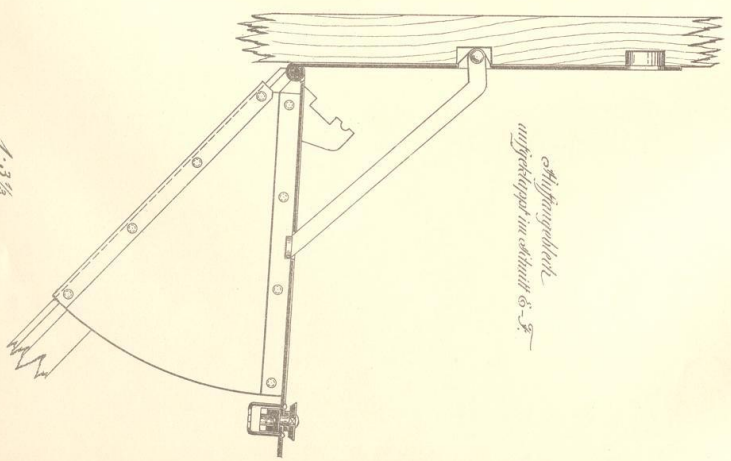
Grundriss vom unteren Fenstersturzteil
schnitt A-B

Grundriss vom oberen Flügelteil
schnitt C-D

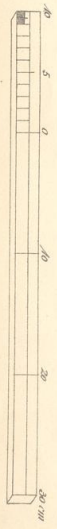
1:5



Flügelverriegelung
ansicht von oben



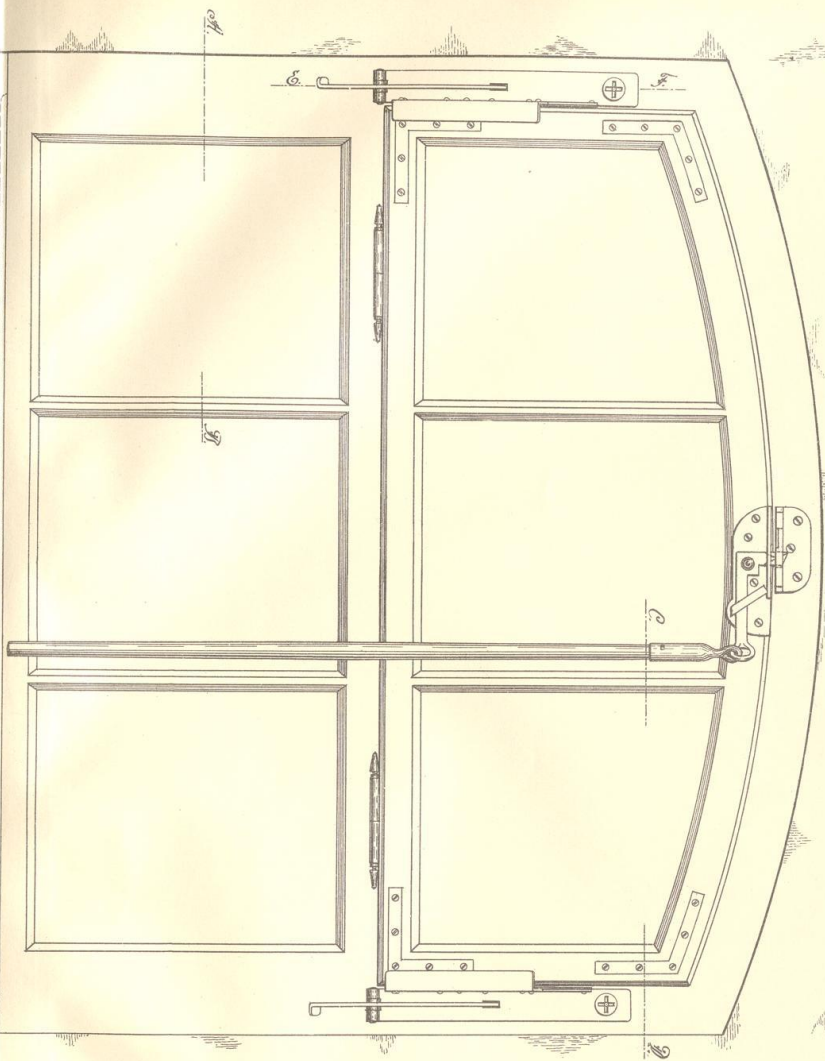
1:3 1/2



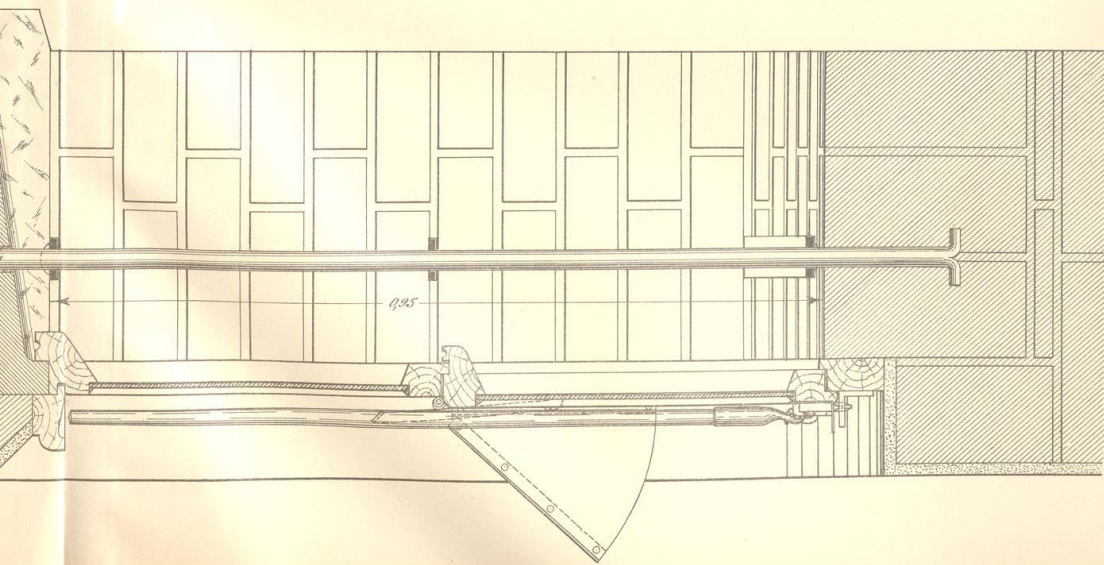
Städte- u. Land- u. Seefahrtsgesellschaft, 1888, S. 68

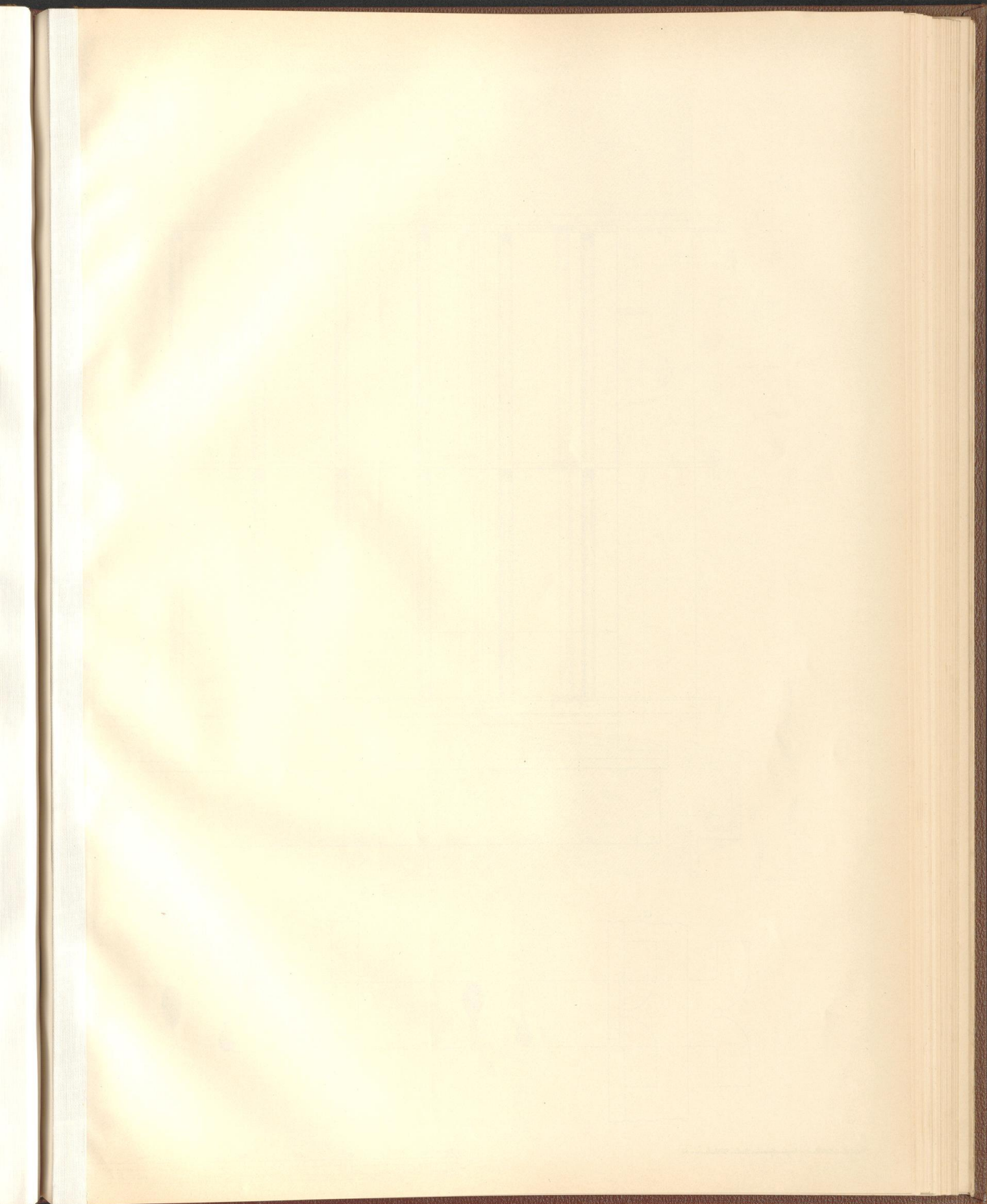
Einzelzellenfenster mit halben Stüpfliugel.

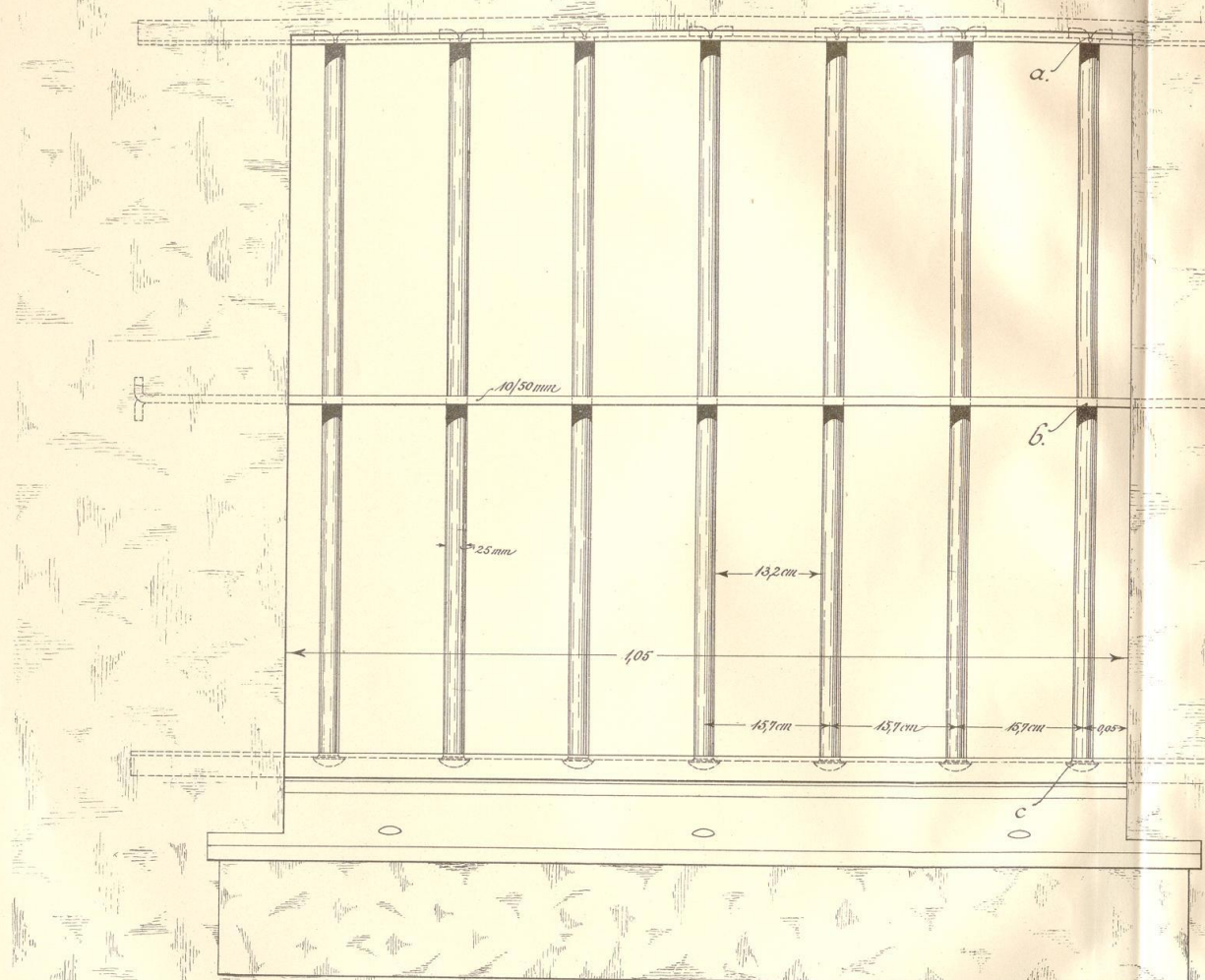
Sinnenansicht



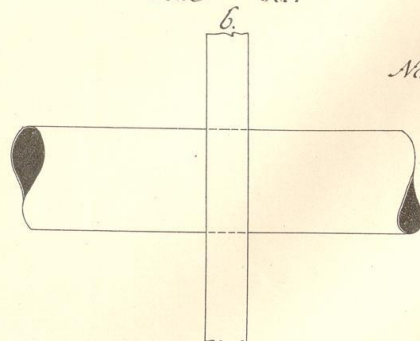
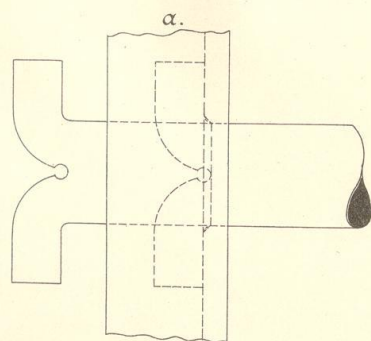
Schnitt



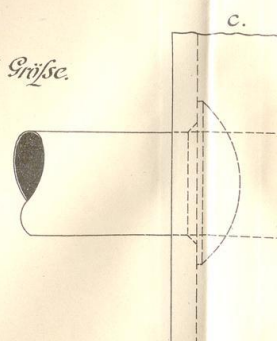




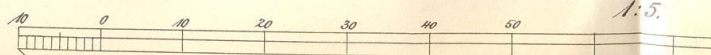
Teile bei:



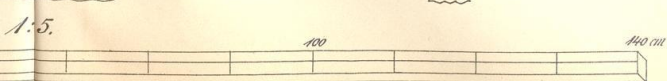
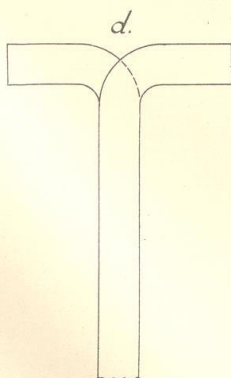
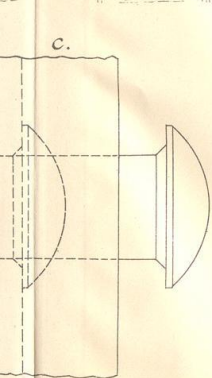
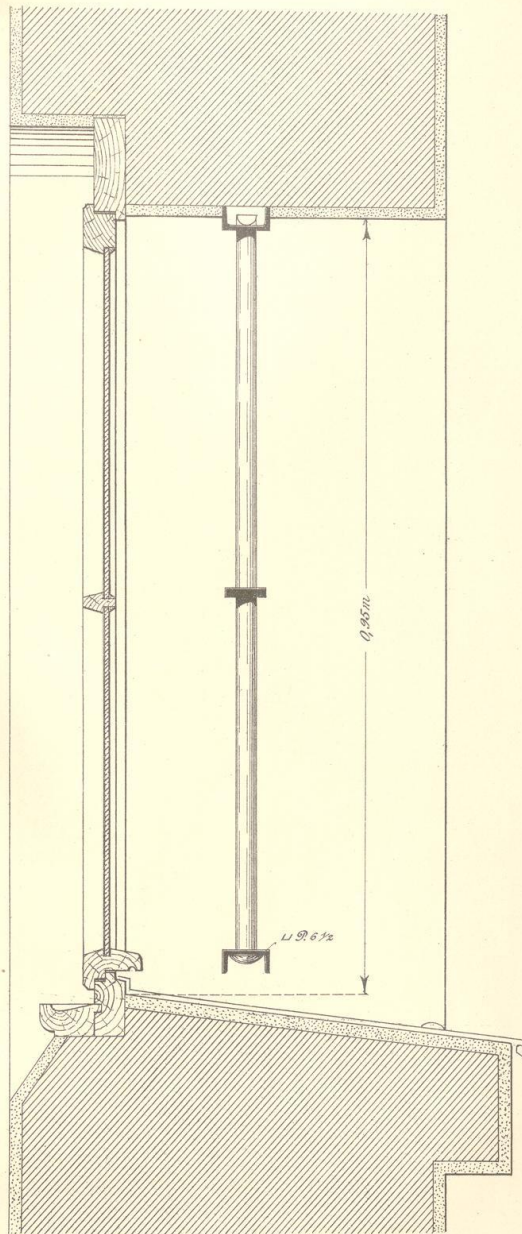
Natürl. Grösse.



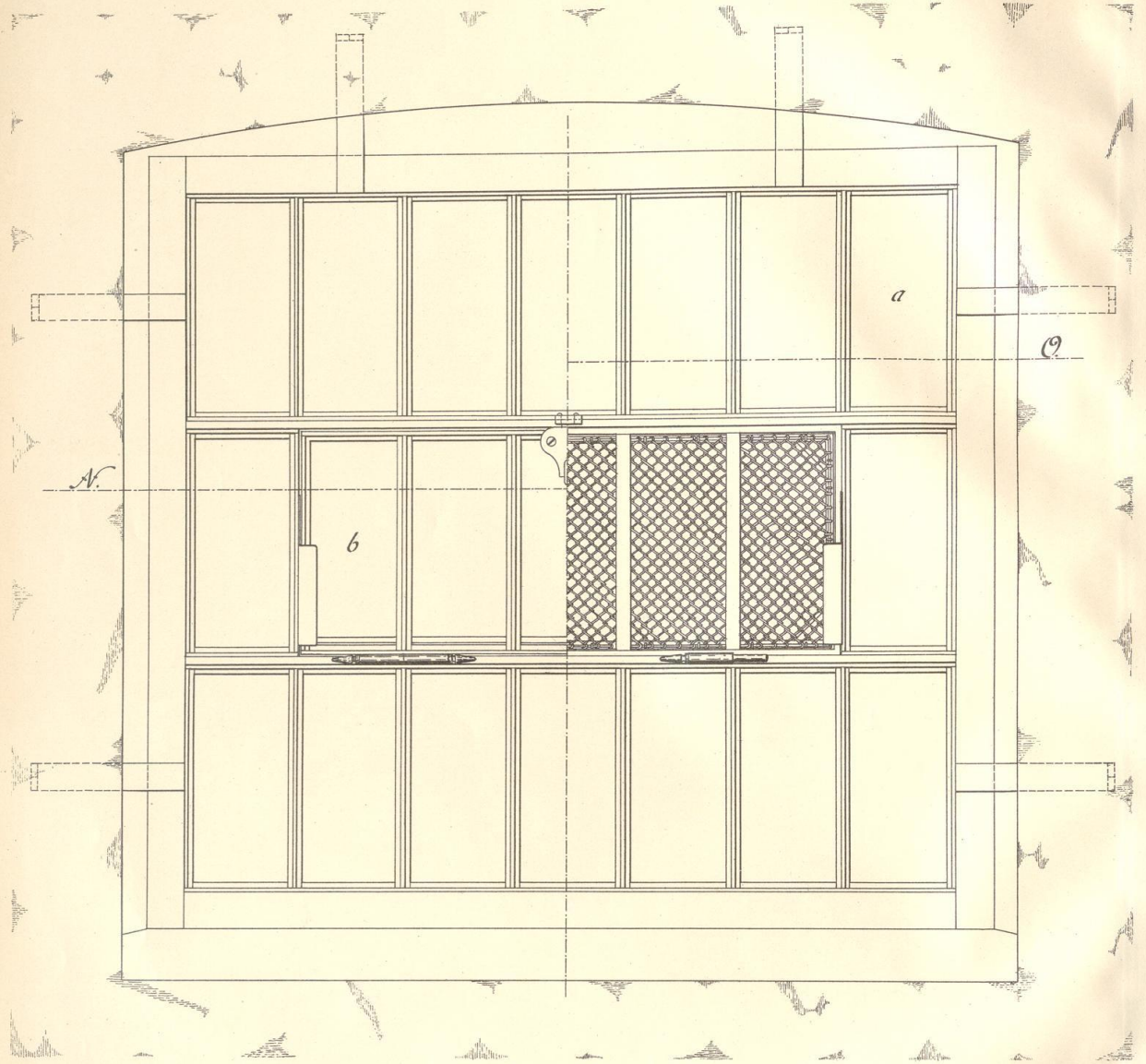
Photolith. d. Lith. Anst. v. Bogdan Gieseing Berlin W. Bülowstr. 66.



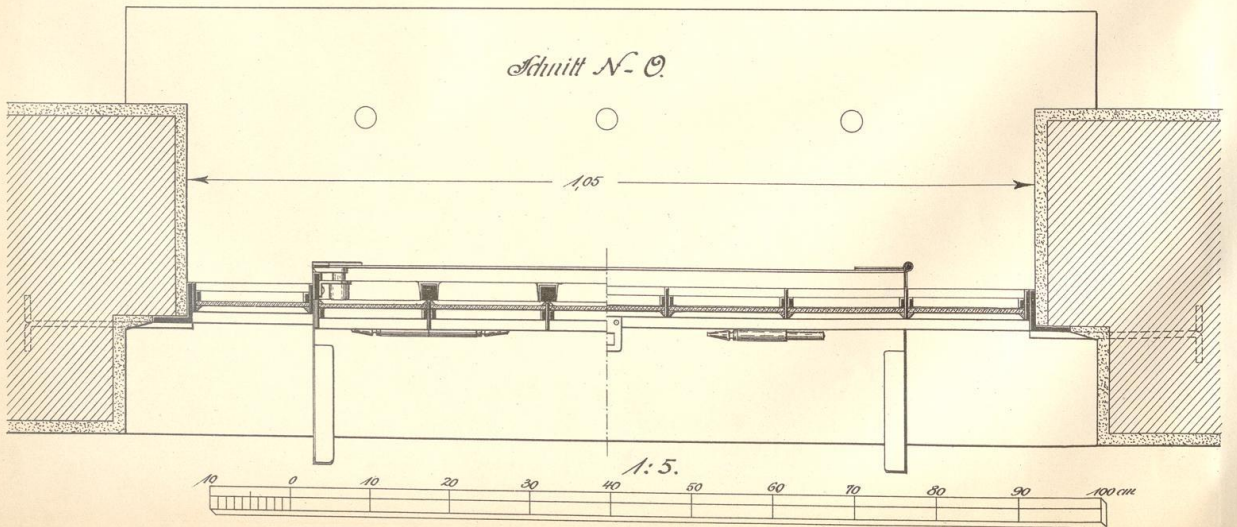
Schnitt.



Innenansicht.



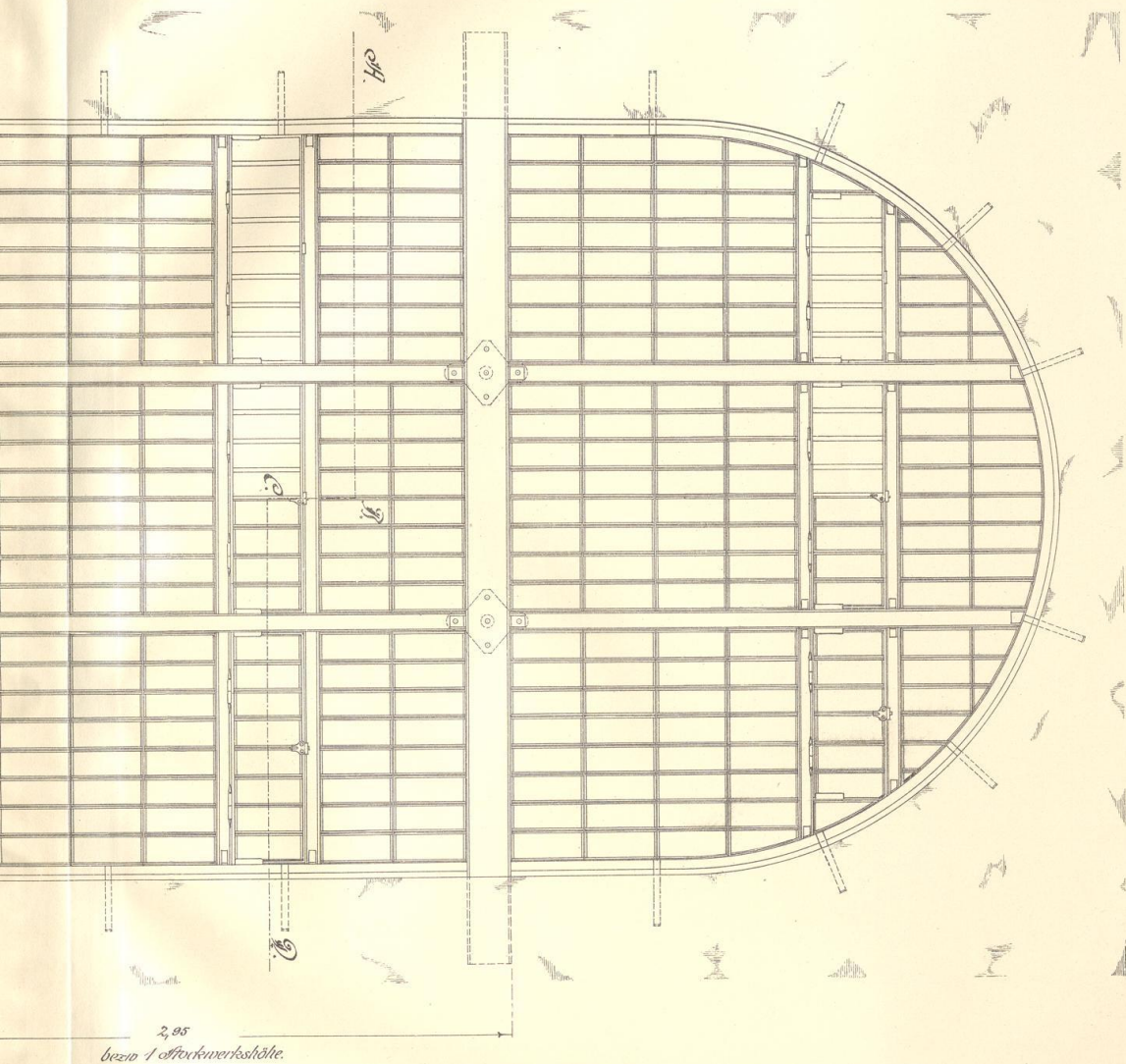
Schnitt N-9.



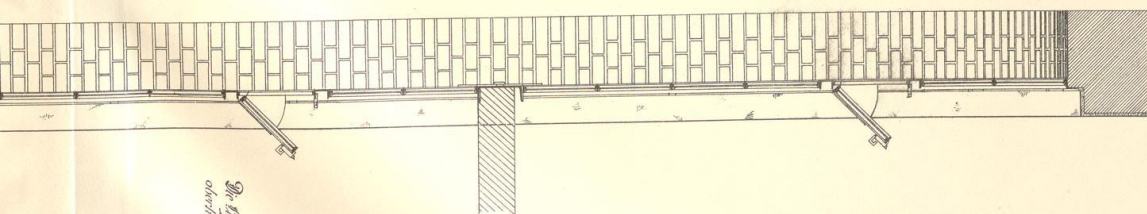
Stahl u. Eisen

Sturzsicherer Fenster im panoptischen Turm

Innenansicht



Schnitt

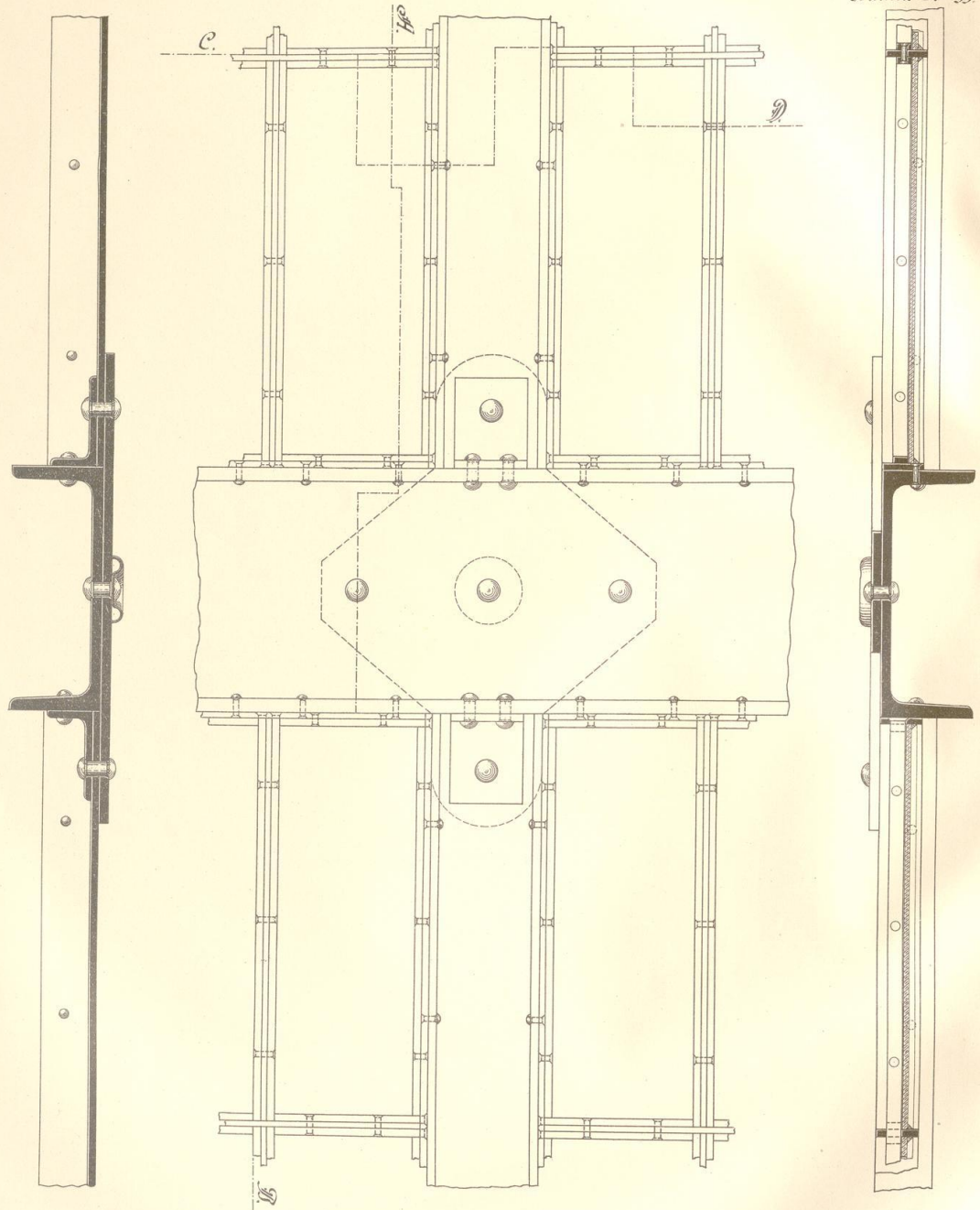


Die Öffnungsfuge ist mit einem obernicht abgedichtet

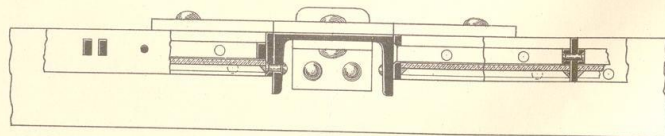
*Schnitt durch die Mitte
der stehenden Eisen.*

Ansicht bei H ohne Glas.

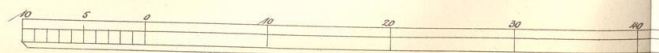
Schnitt A-B



Schnitt C-D.

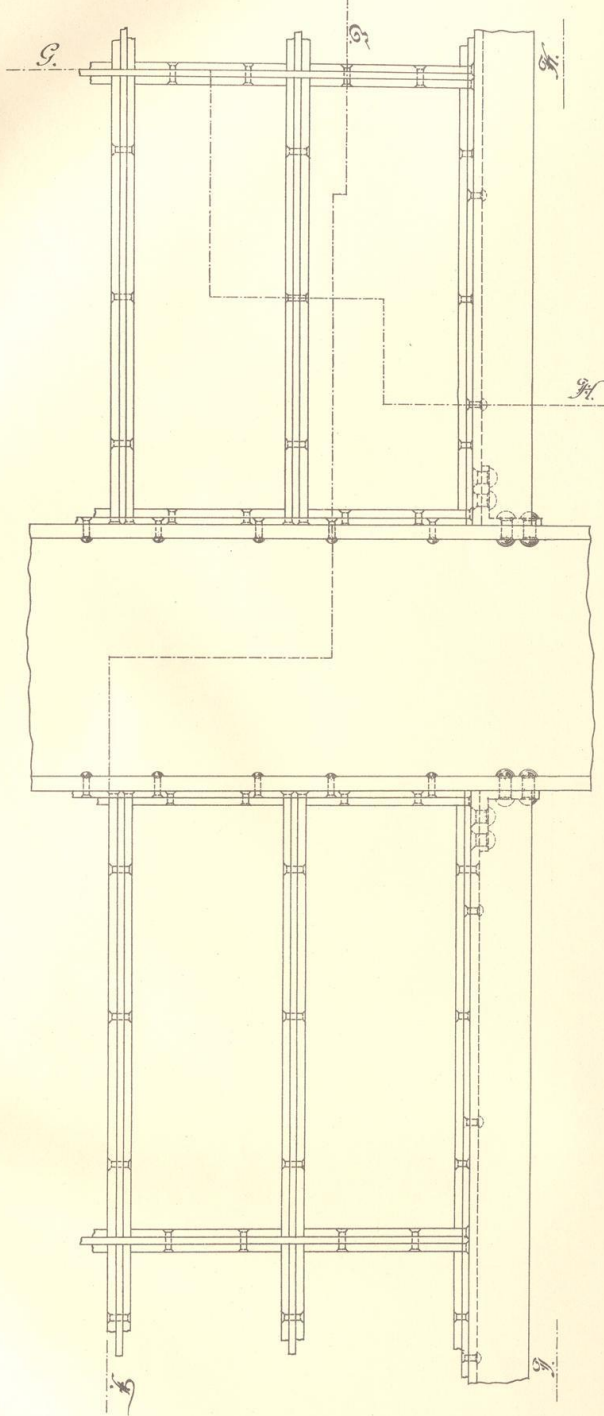


Photolith. d. Lith. Anst. v. Bogdan Gieseler, Berlin W. Bülowstr. 66.

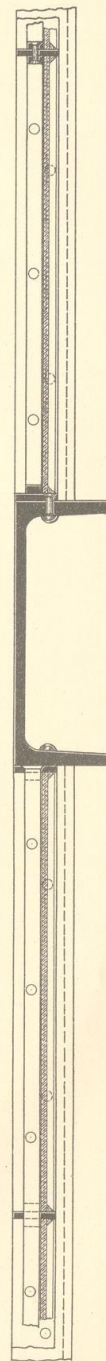


Ausicht bei Dohne Glas.

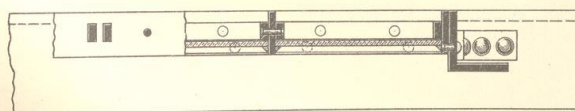
Schnitt I-K.



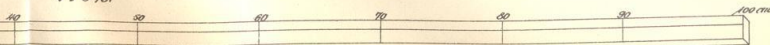
Schnitt E-F.



Schnitt G-H.



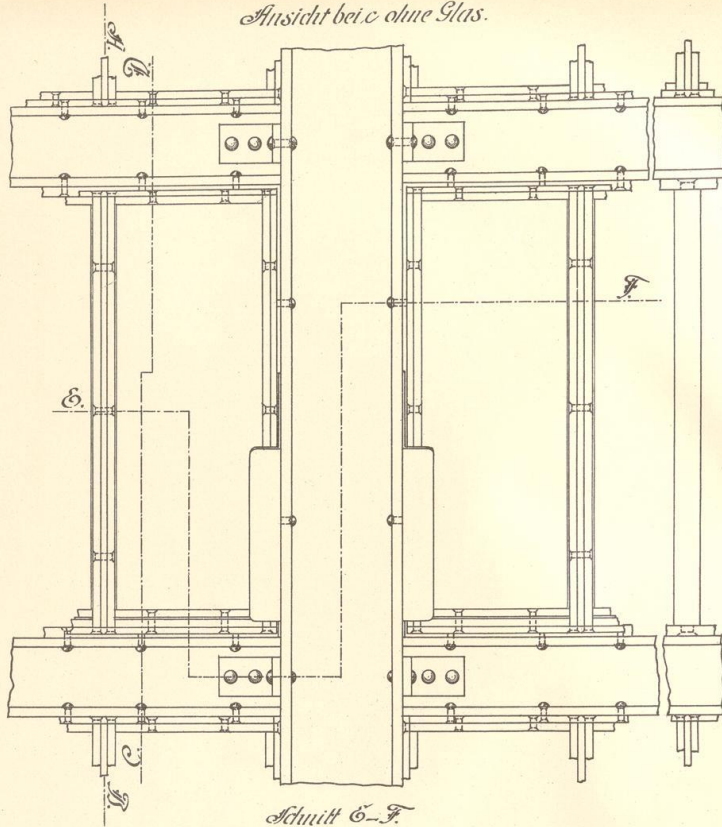
1:3/4.



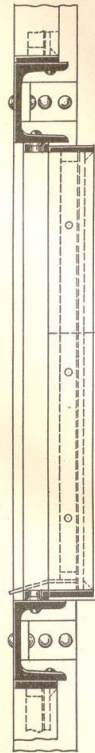
Schnitt C-D



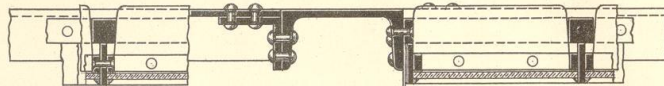
Ansicht bei c ohne Glas.



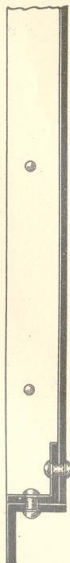
Schnitt A-B



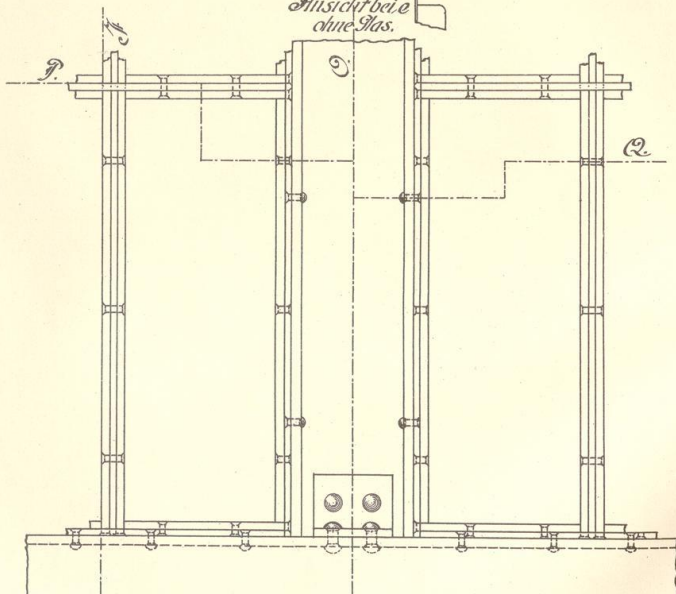
Schnitt E-F



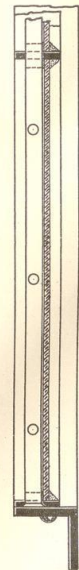
Schnitt N-O



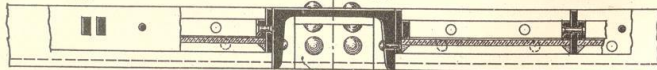
Ansicht bei e ohne Glas.



Schnitt L-M



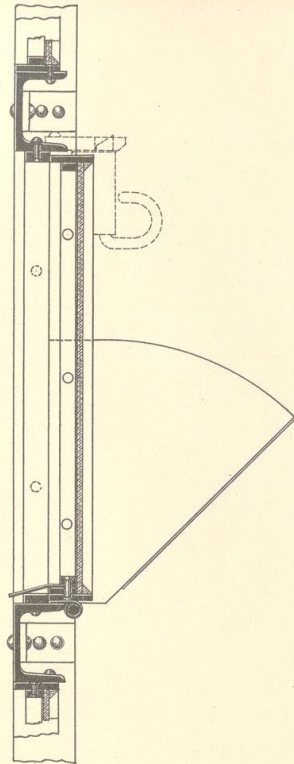
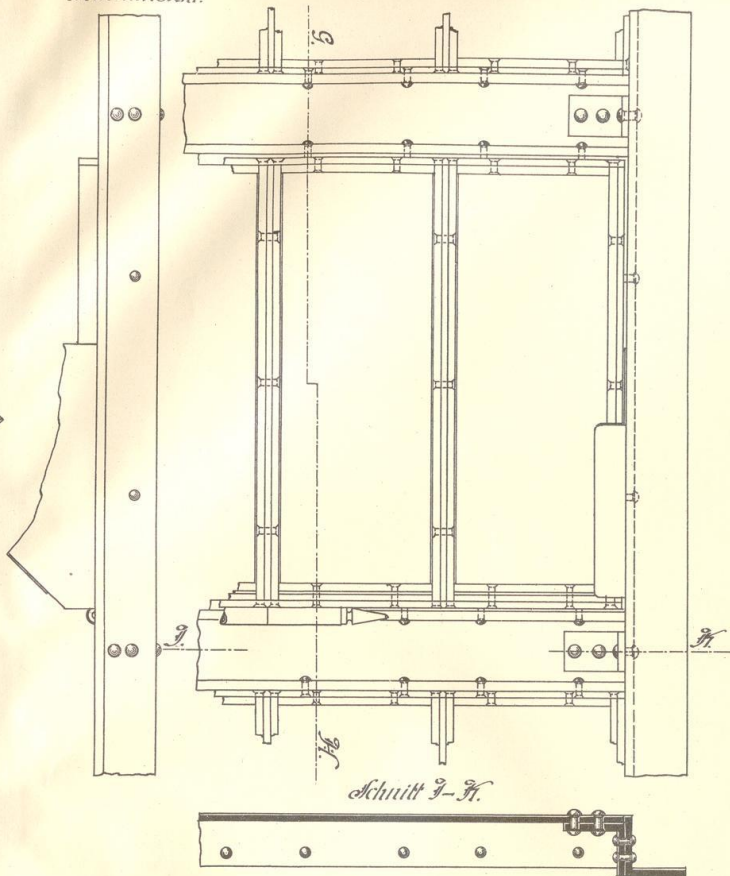
Schnitt P-Q



Seitenansicht.

Ansicht bei d ohne Glas.

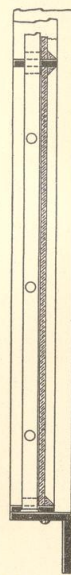
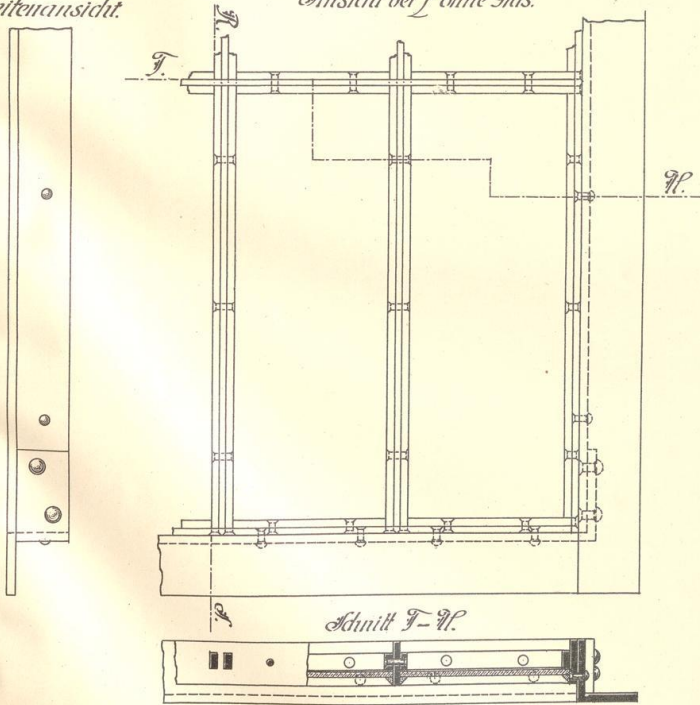
Schnitt G-H.



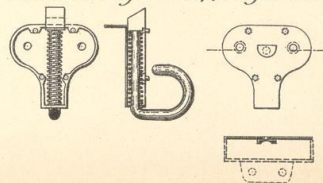
Seitenansicht.

Ansicht bei f ohne Glas.

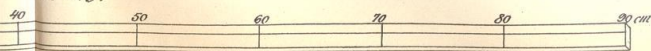
Schnitt K-L.



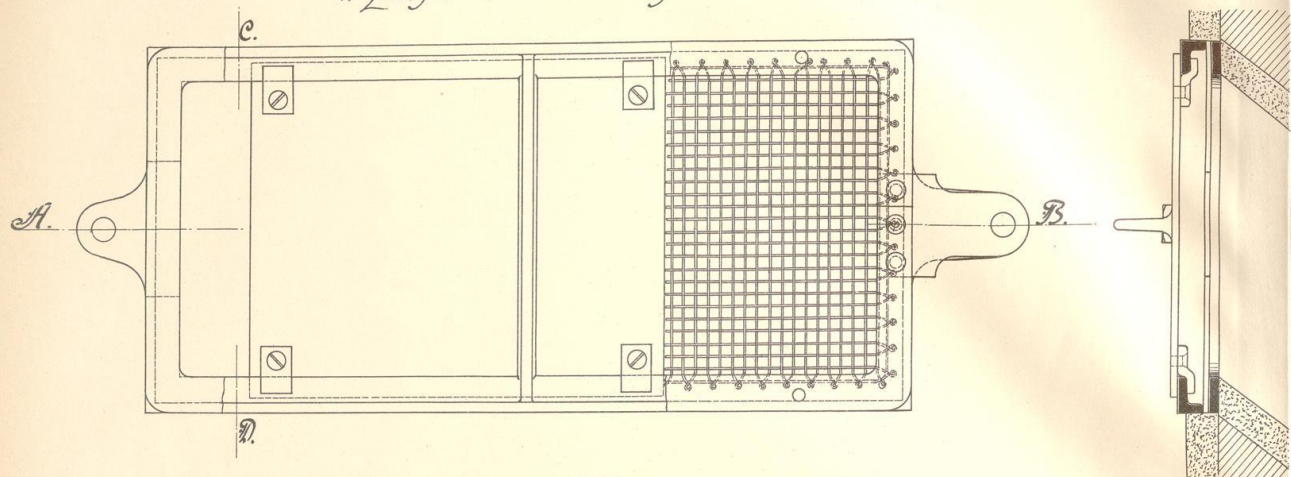
Teilzeichnung Schnappriegelverschluss.



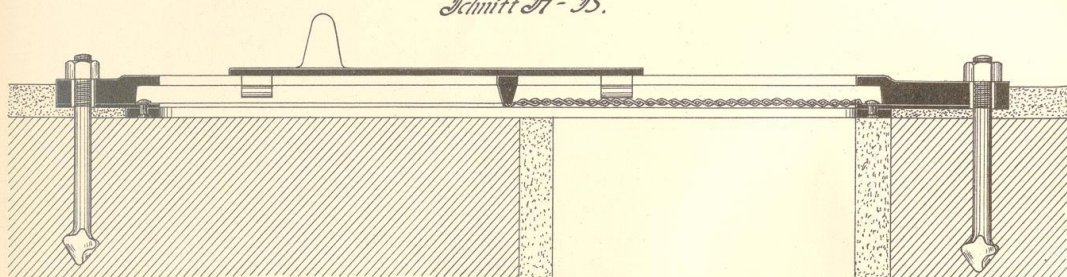
1:3 1/3.



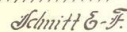
Lüftungsschieber mit Drahtgitter.



Schnitt A-B.



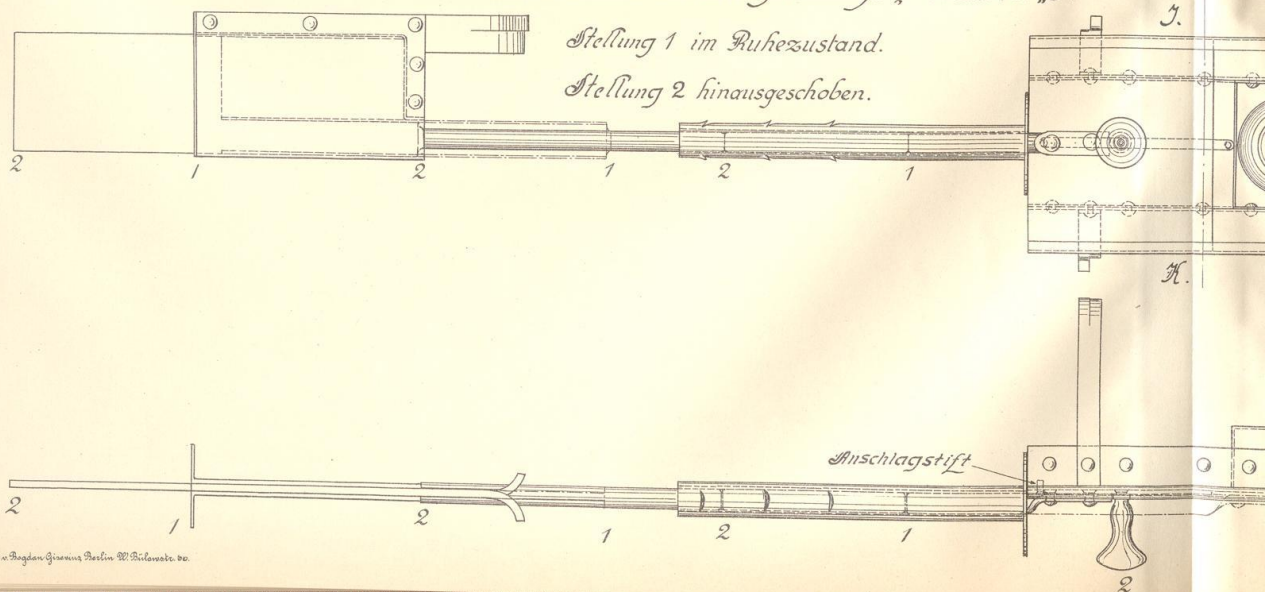
Schnitt G-H.



Weldescheibe mit Klingelanlage, Muster „C.“

Stellung 1 im Ruhezustand.

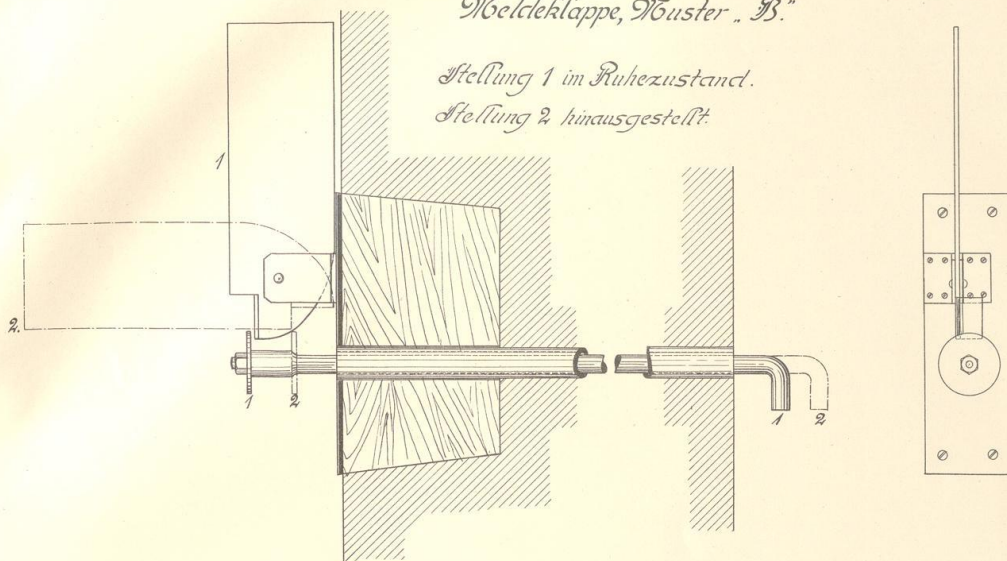
Stellung 2 hinausgeschoben.



Meldeklappe, Muster „B.“

Stellung 1 im Ruhezustand.

Stellung 2 hinausgestellt.

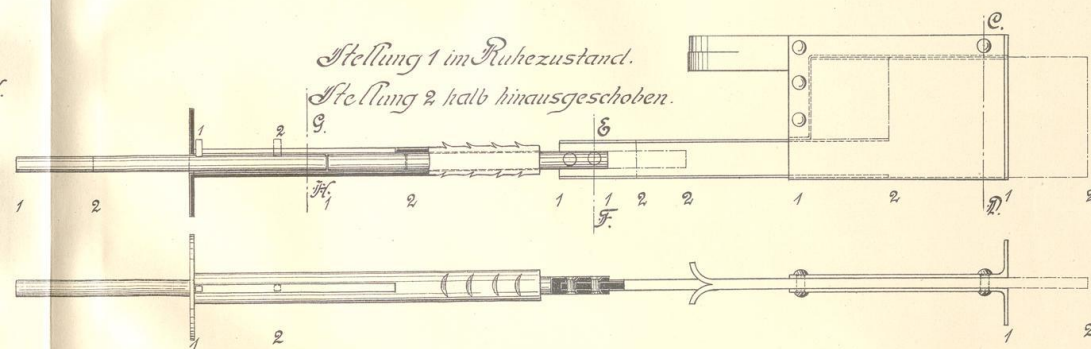
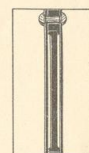


Meldescheibe, Muster „A.“

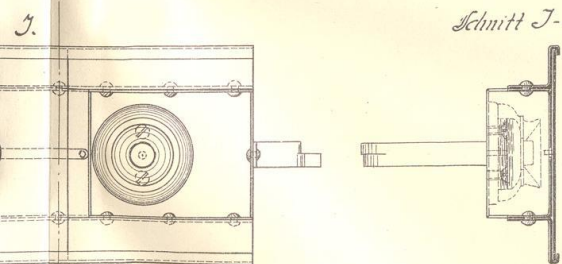
Stellung 1 im Ruhezustand.

Stellung 2 halb hinausgeschoben.

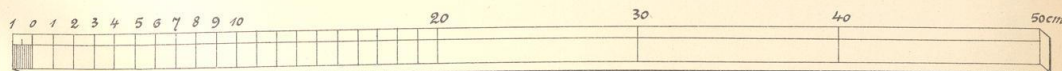
Schnitt C-D.

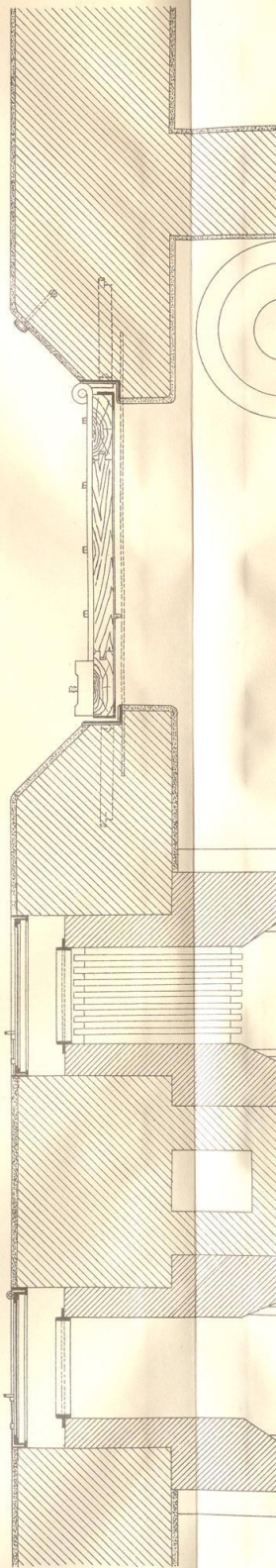


Schnitt J-K.



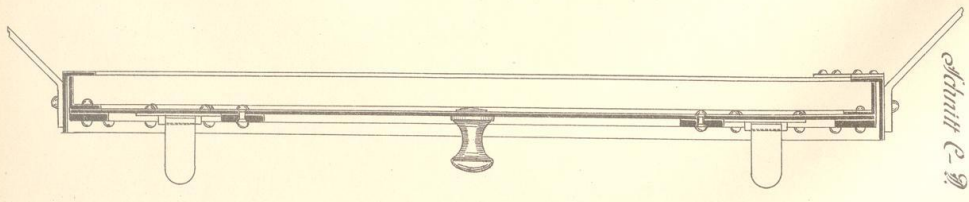
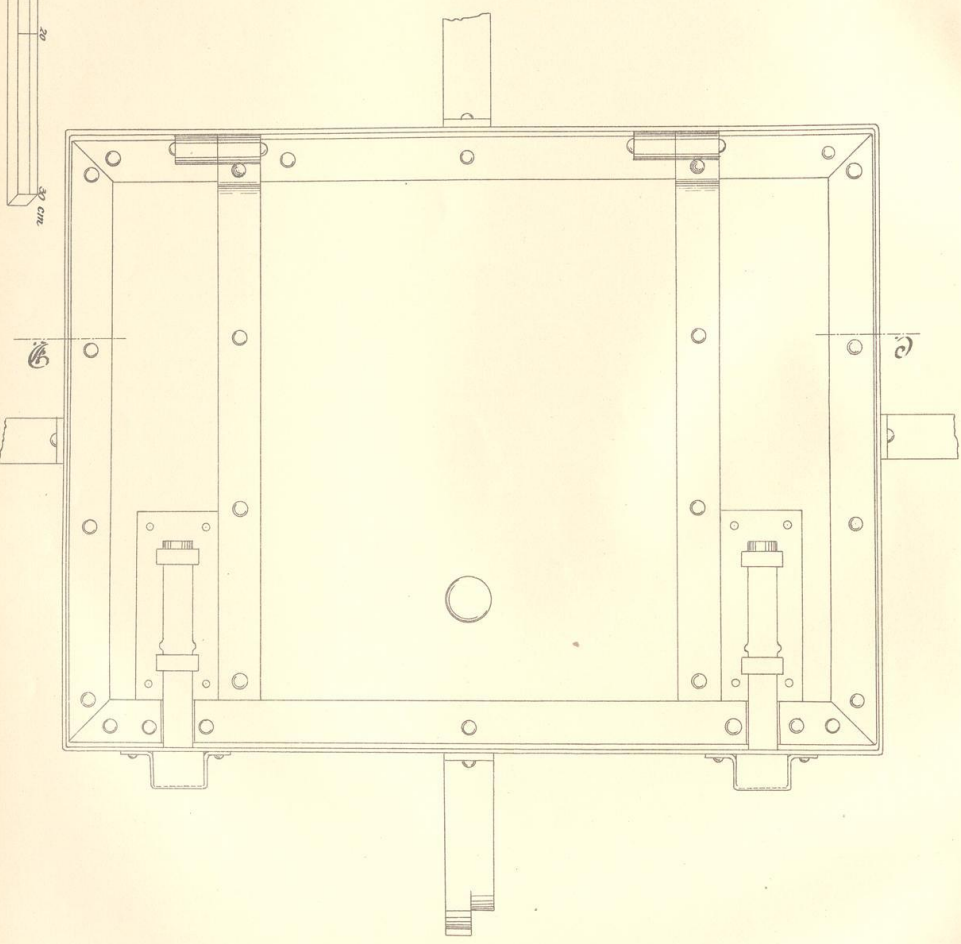
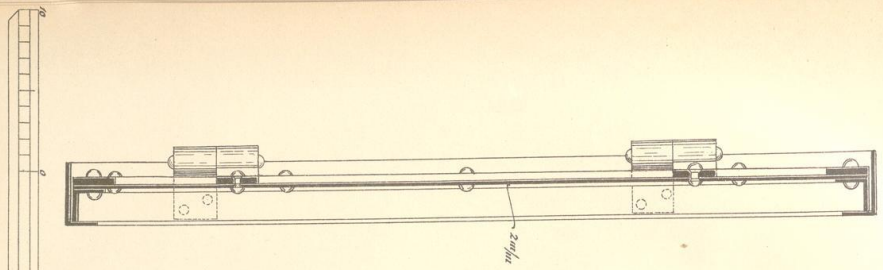
1:2.





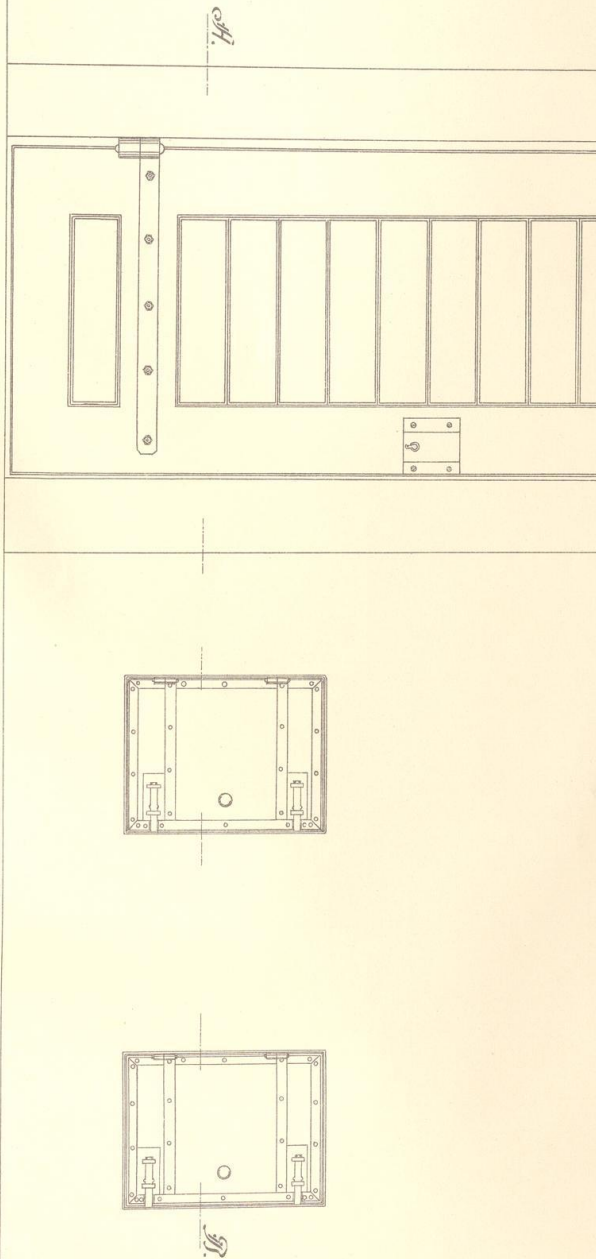
Schnitt D-C

Worlegger vor der Einfügung.

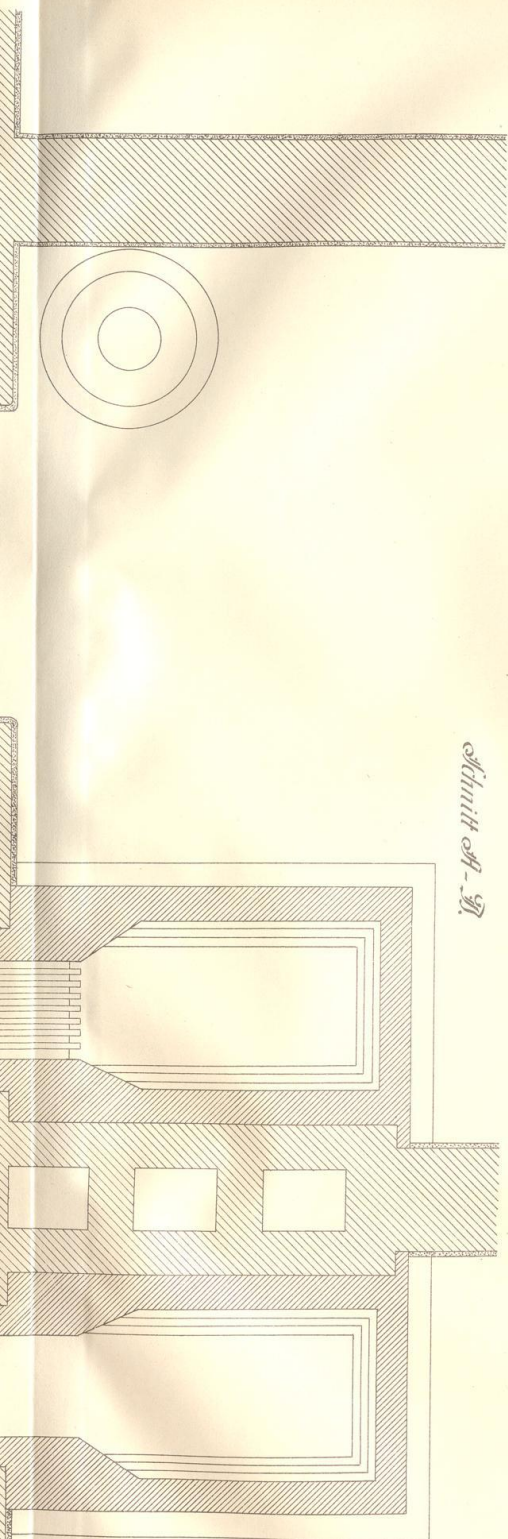


Maßstab = 1:25

Ofenanlagen zwischen zwei Zellen.



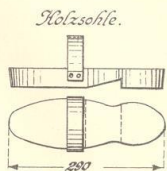
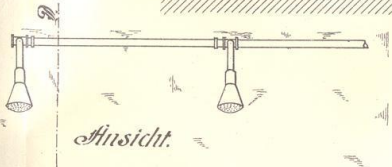
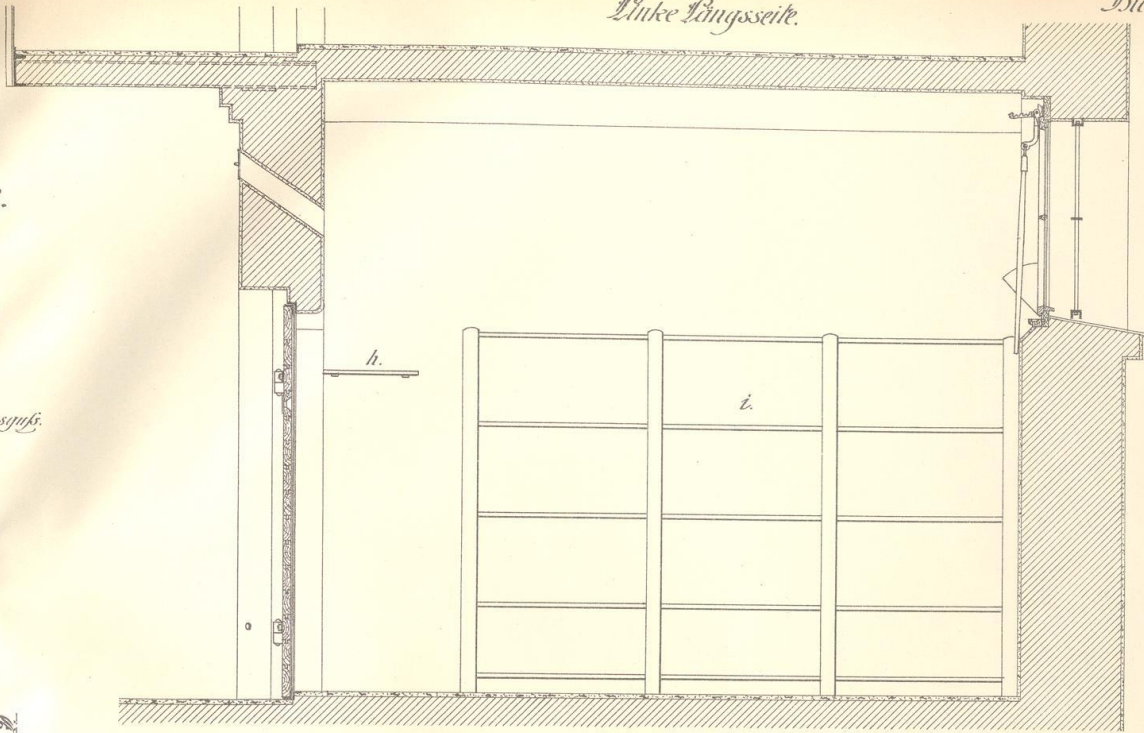
Schnitt H.-H.



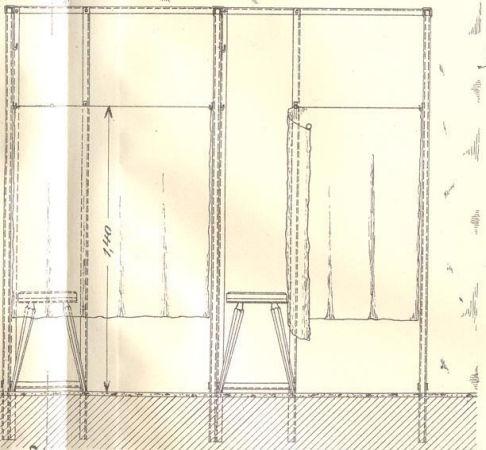
Spülzelle.

1:20.

Erklärung:
Heizung.
Eisstuhl.
Kältemeer.
Spülbecken.
Eisflutur mit Ausguss.
Höfallehre.
Druckhahn.
Handbrett.
Lampeneinzel.



Schnitt C-D.

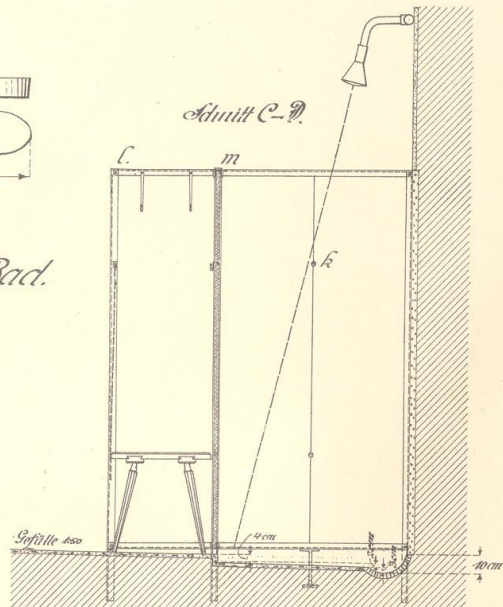


Schnitt A-B.

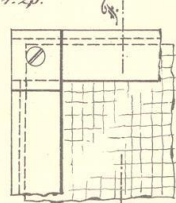
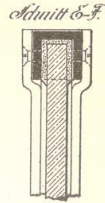
Drause-Bad.

1:20.

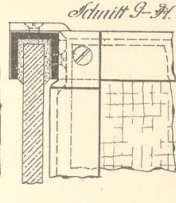
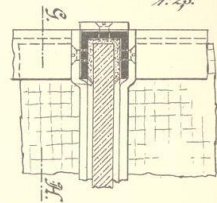
Teil bei k.
1:25.



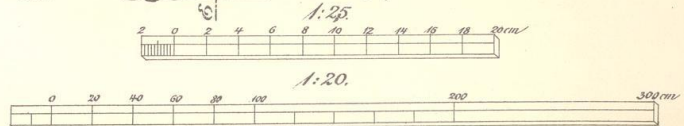
Teil bei l.
1:25.



Teil bei m.
1:25.

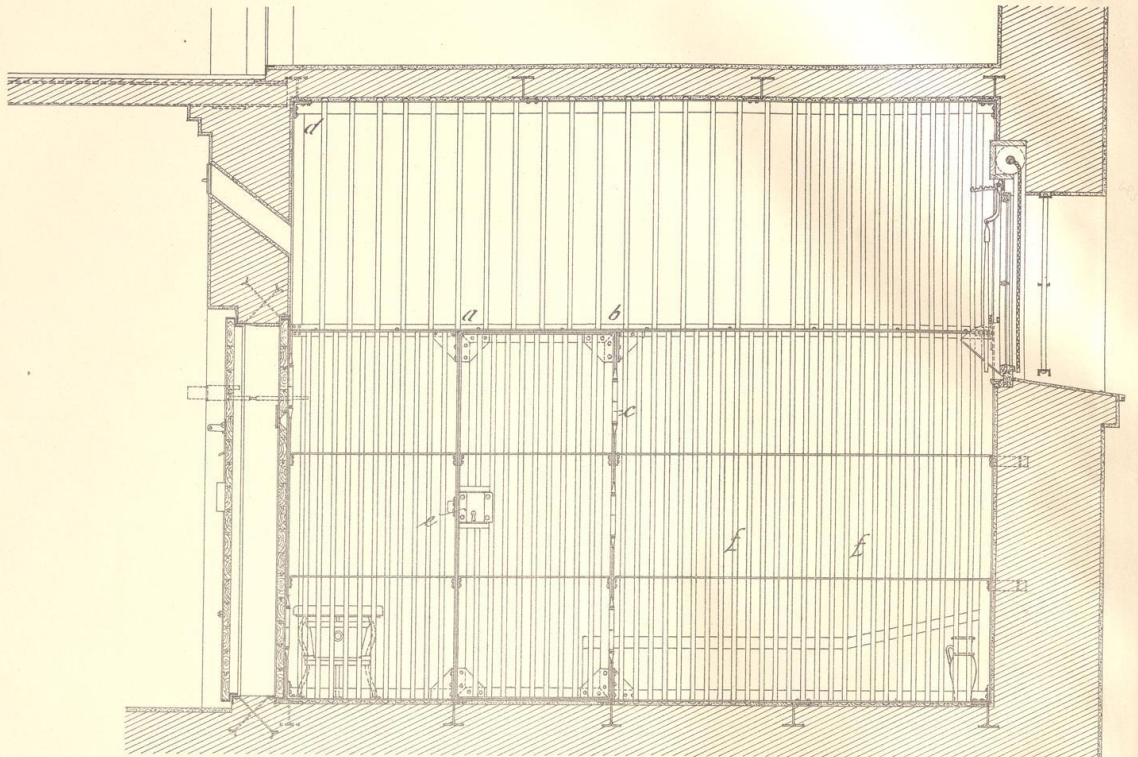


Schnitt P-H.

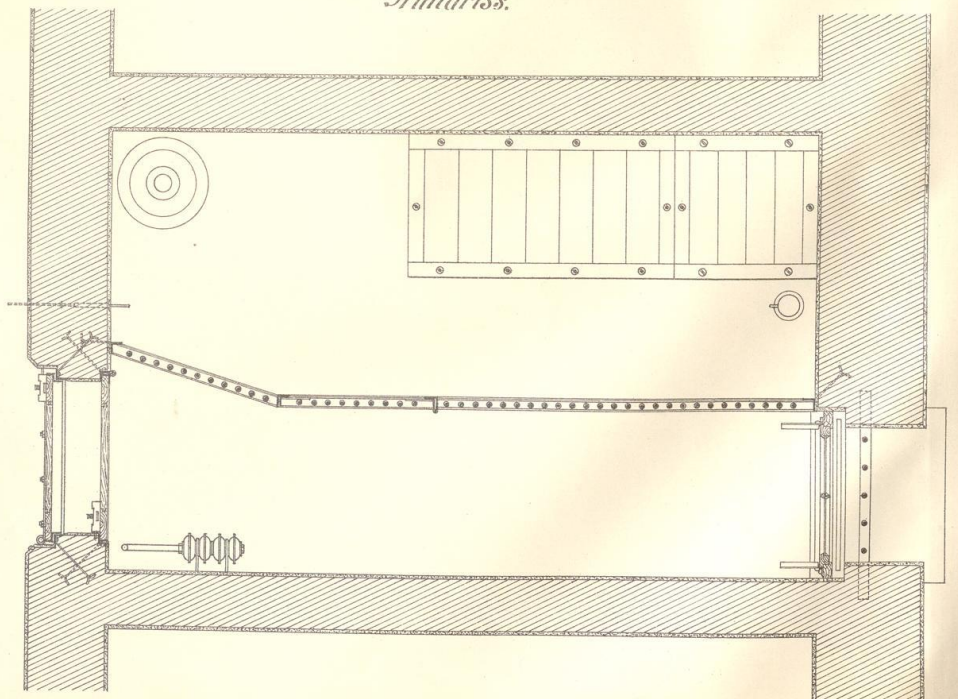


Arrestzelle mit Zentralhe

Längenschnitt.

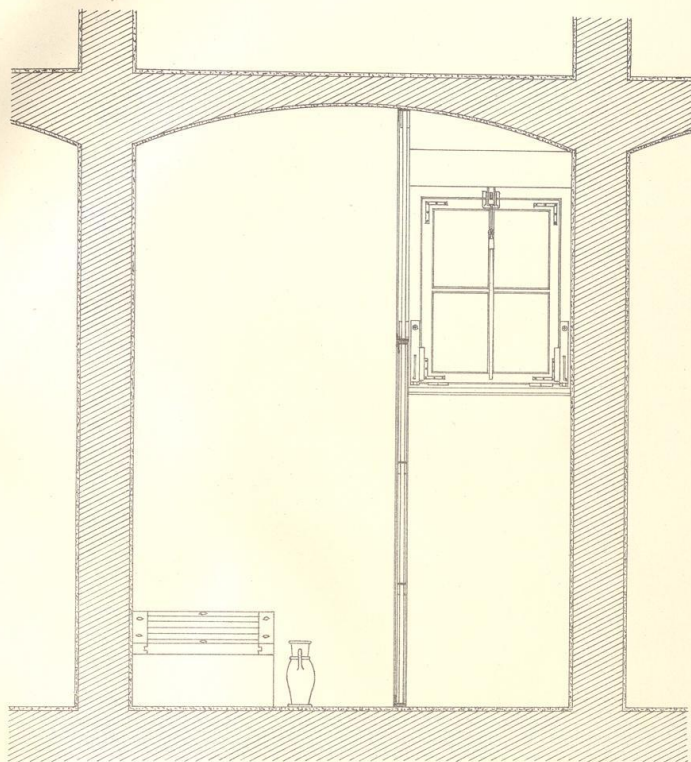


Grundriss.



Flussbild. d. Bld. Anst. v. Angden-Giesing Berlin W. Paderborn 66.

Querschnitt.

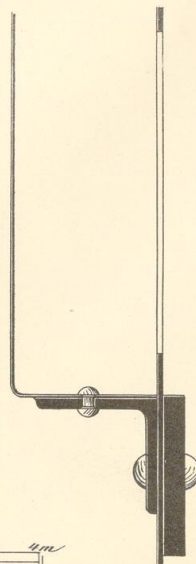
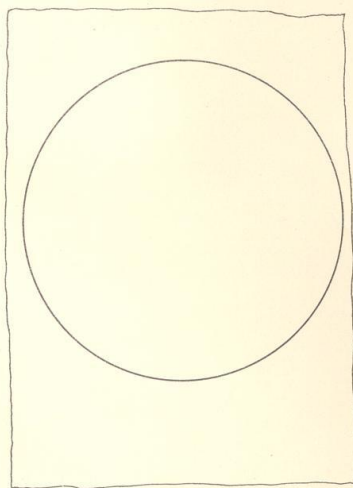
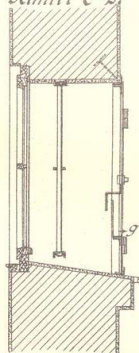
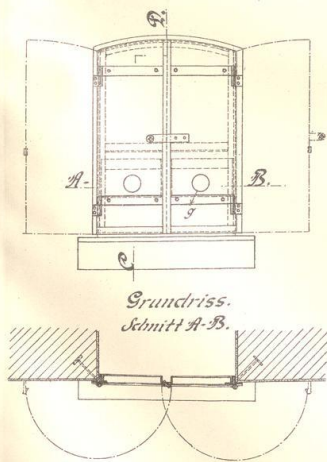


Eiserne Verdunkelungsvorrichtung.

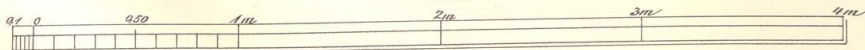
Teil bei „g“ in nat. Grösse.

Aussenansicht.

Schnitt C-D.



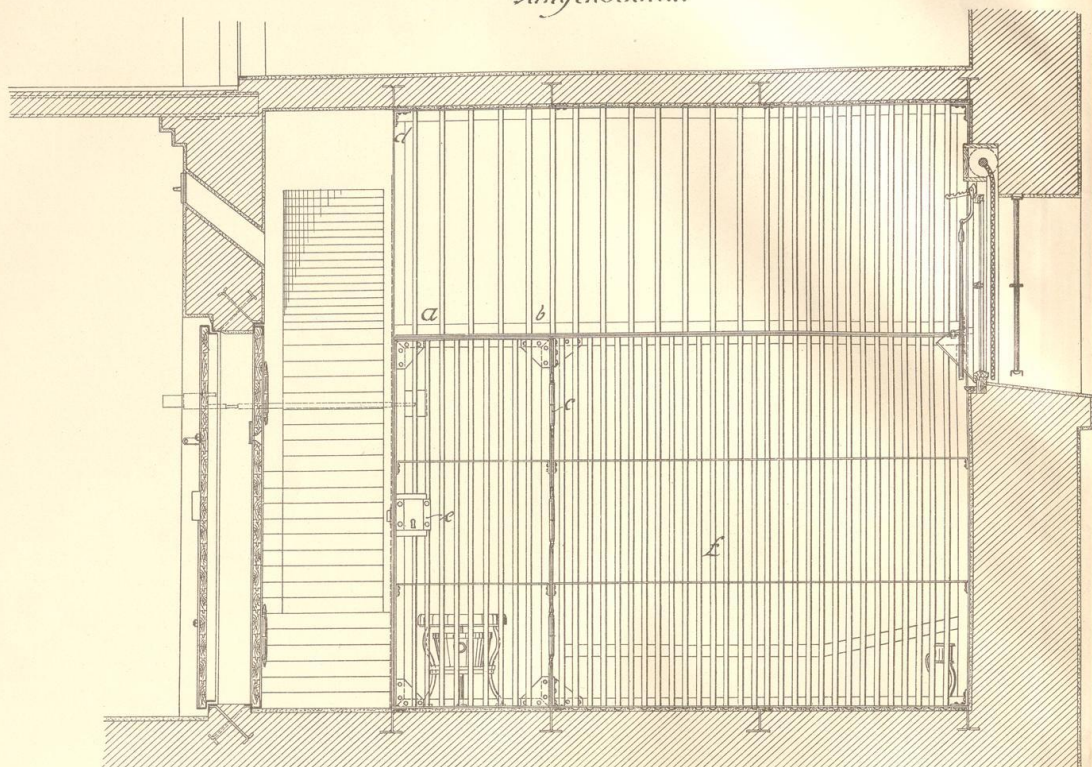
1:20.



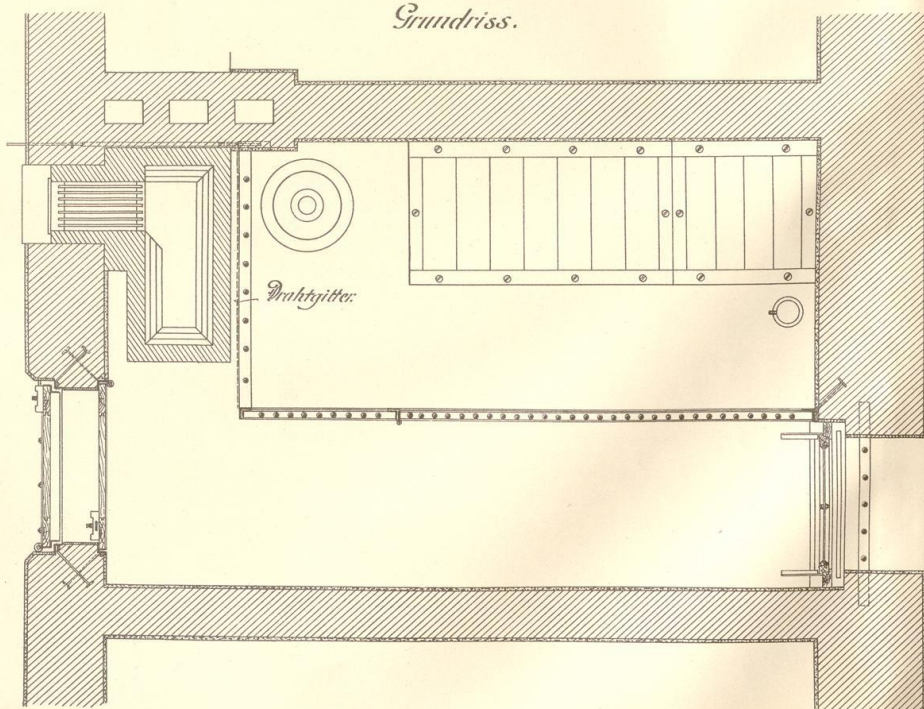
12 1018

12 1018

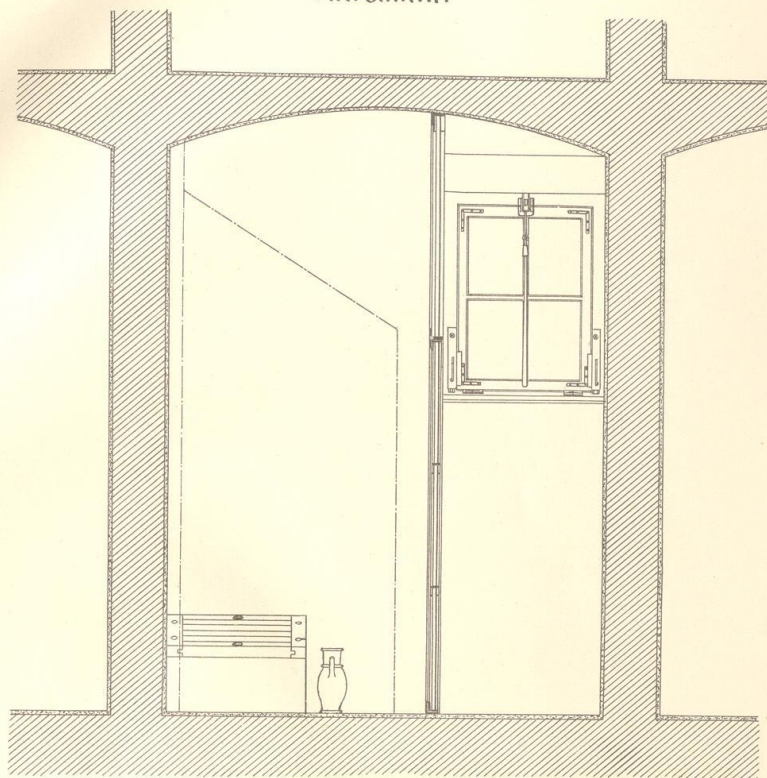
Längenschnitt.



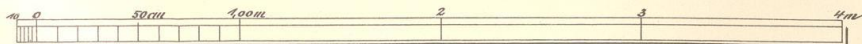
Grundriss.



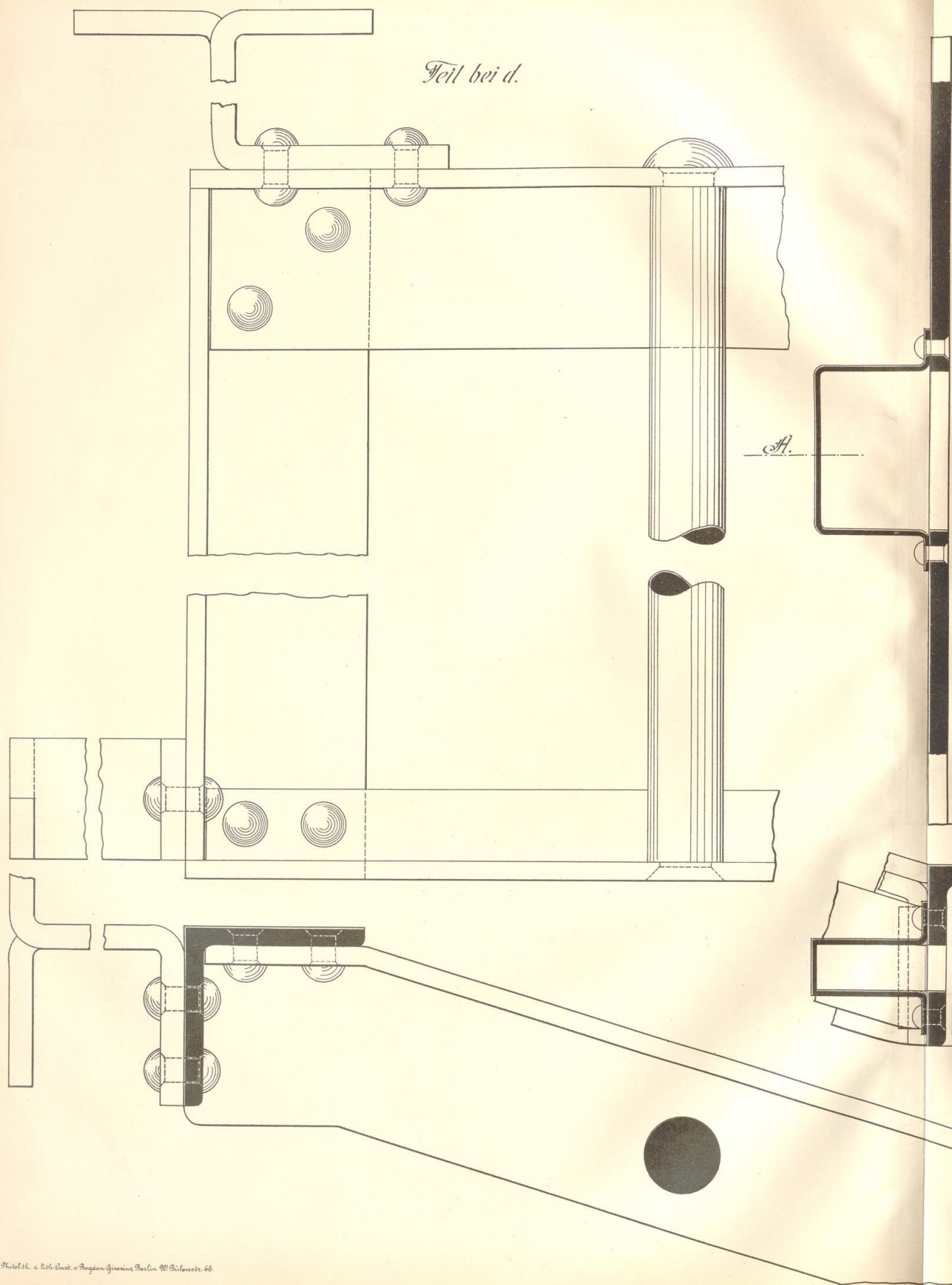
Querschnitt.



1:20.



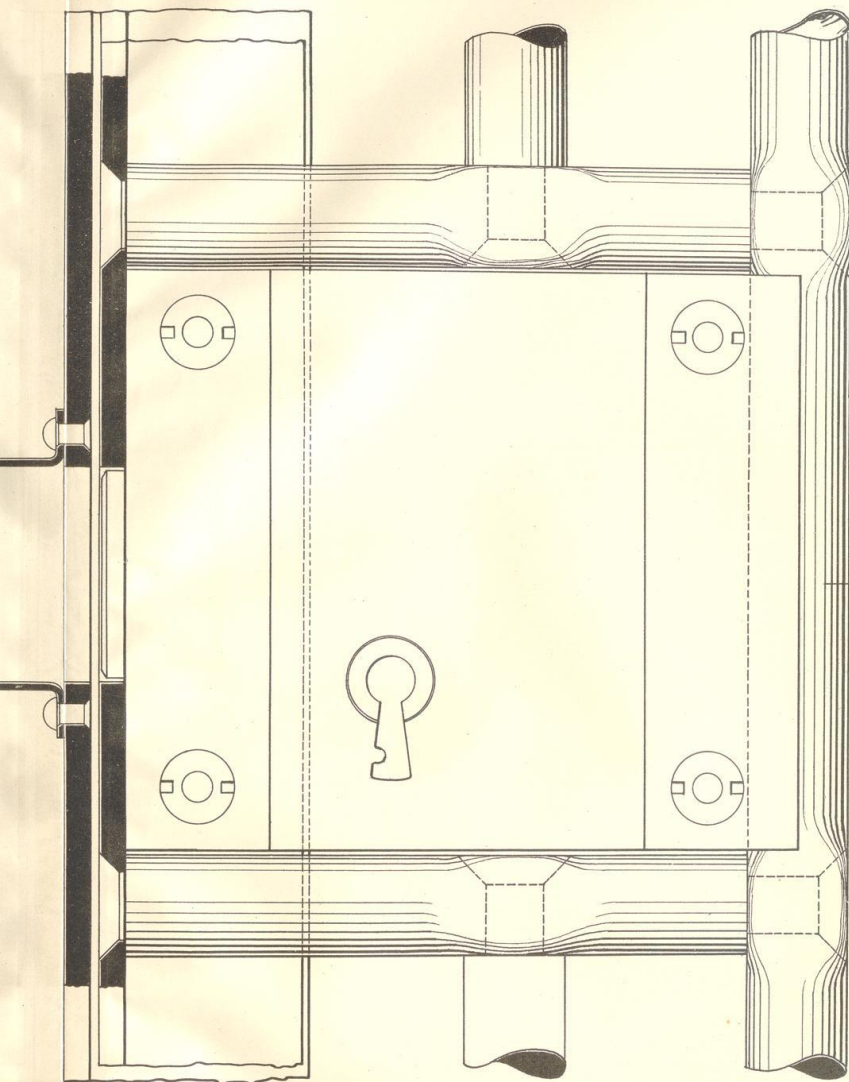
Teil bei d.



Teil bei e.

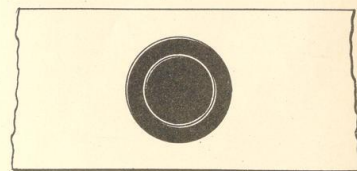
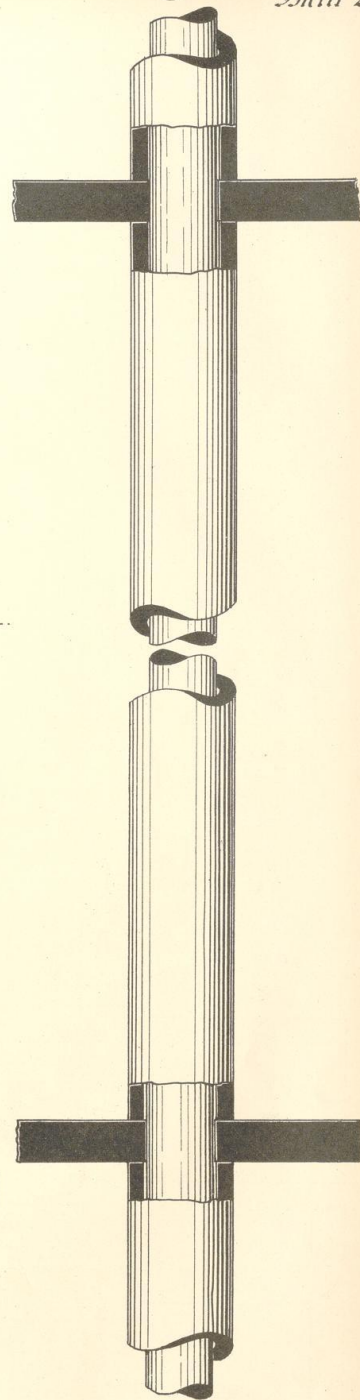
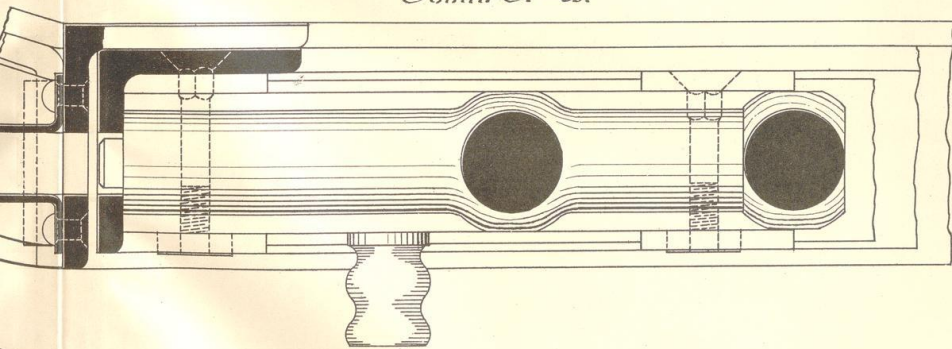
Teil bei f.

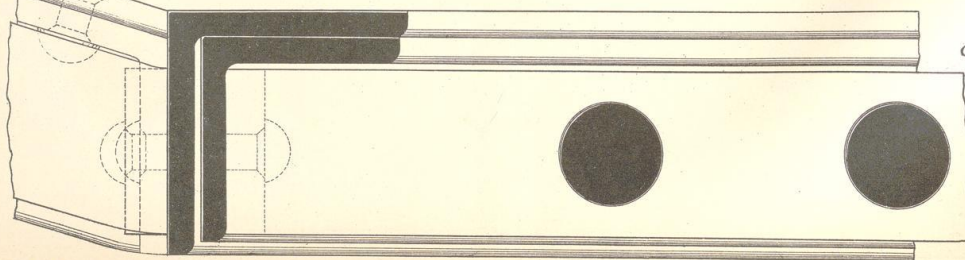
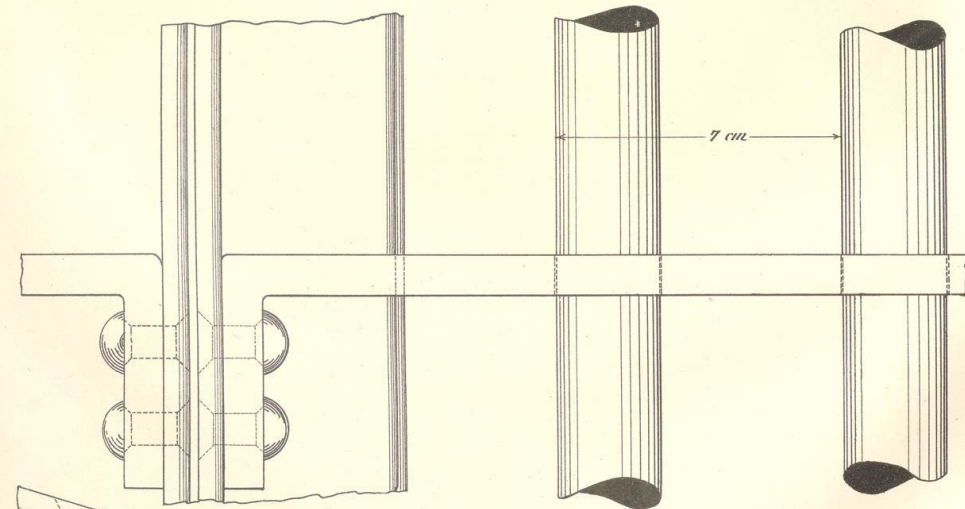
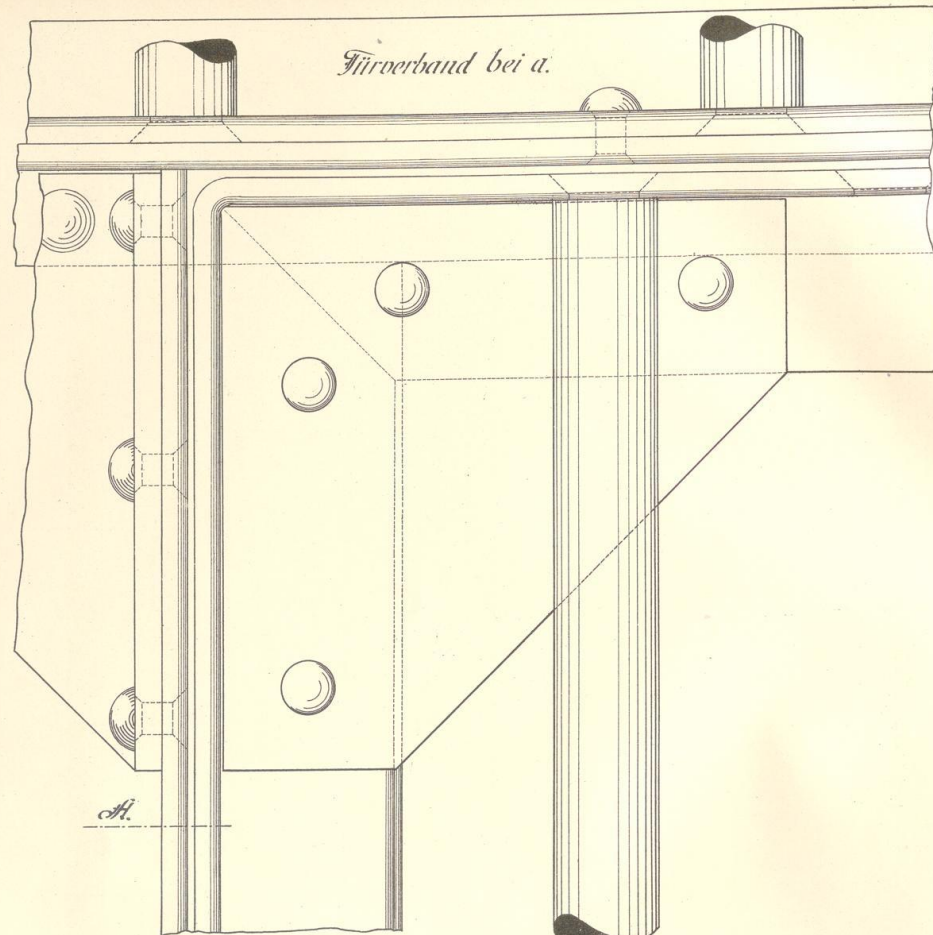
Blatt 23.



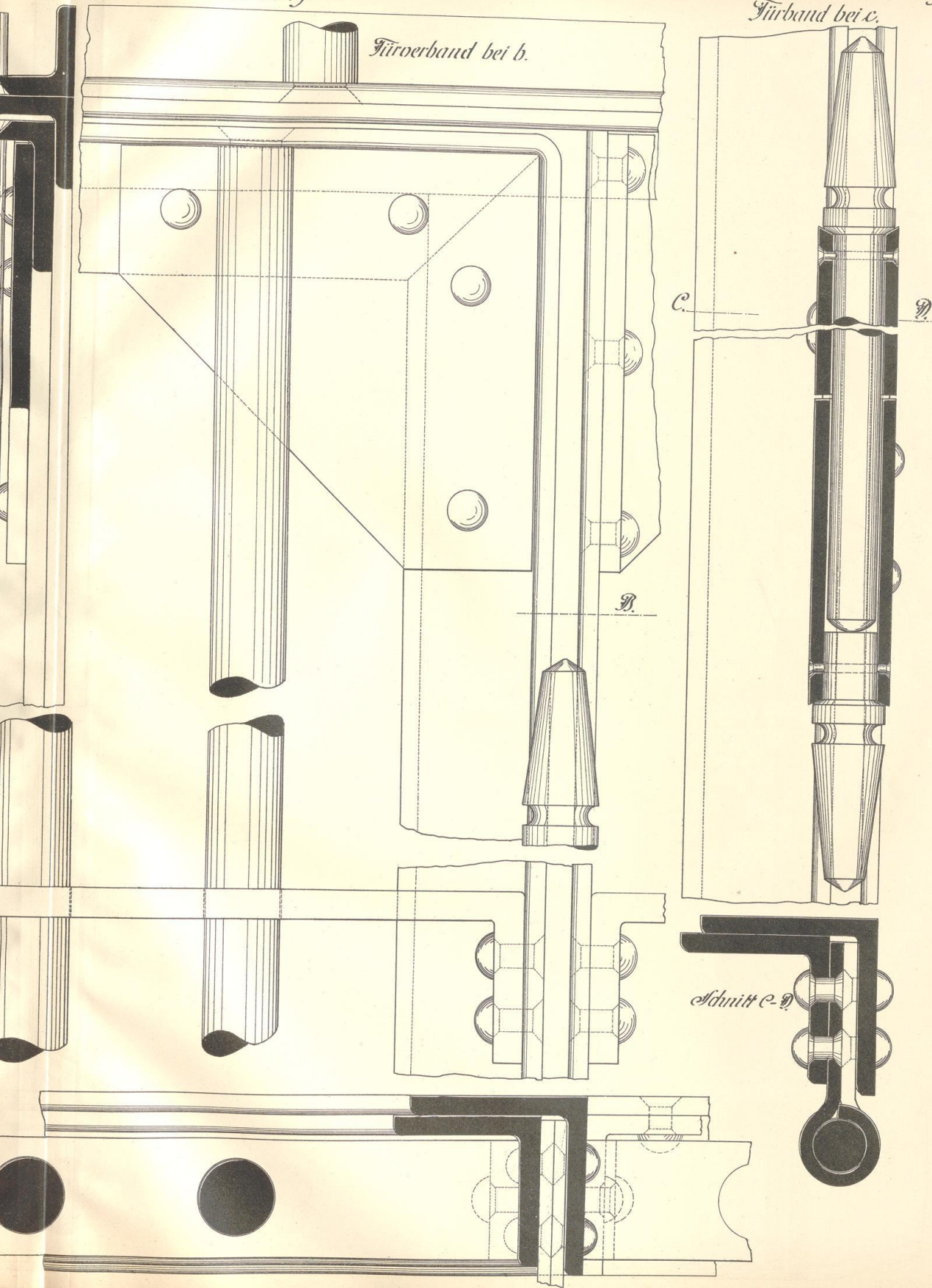
A

Schnitt A-B.

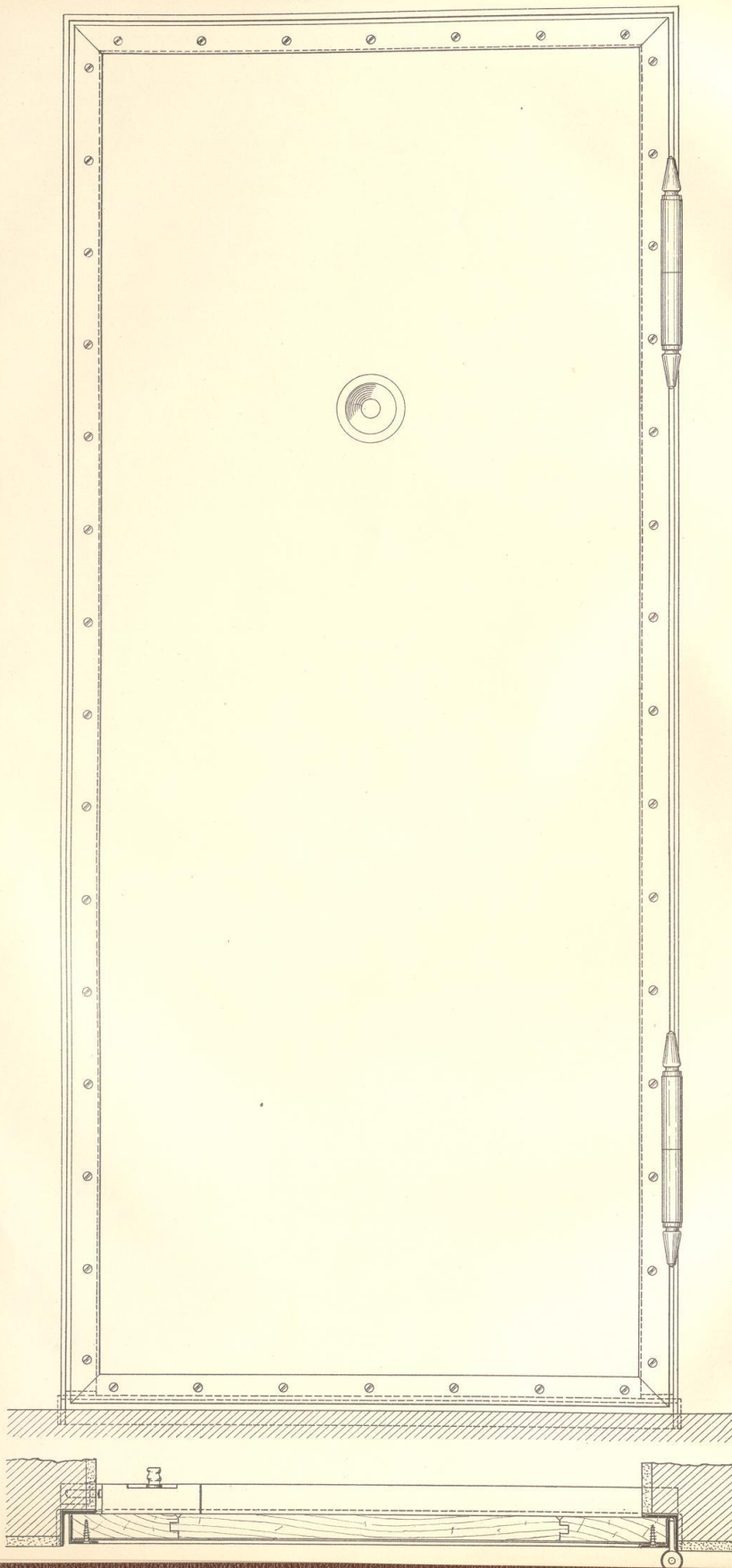




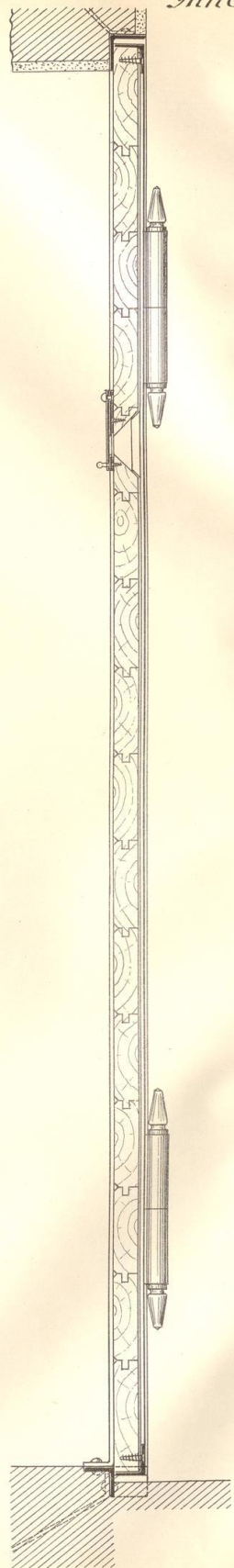
Schnitt A-B.



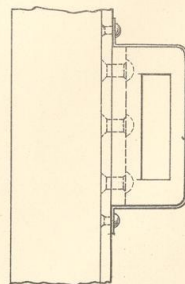
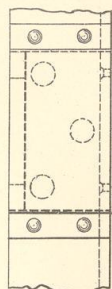
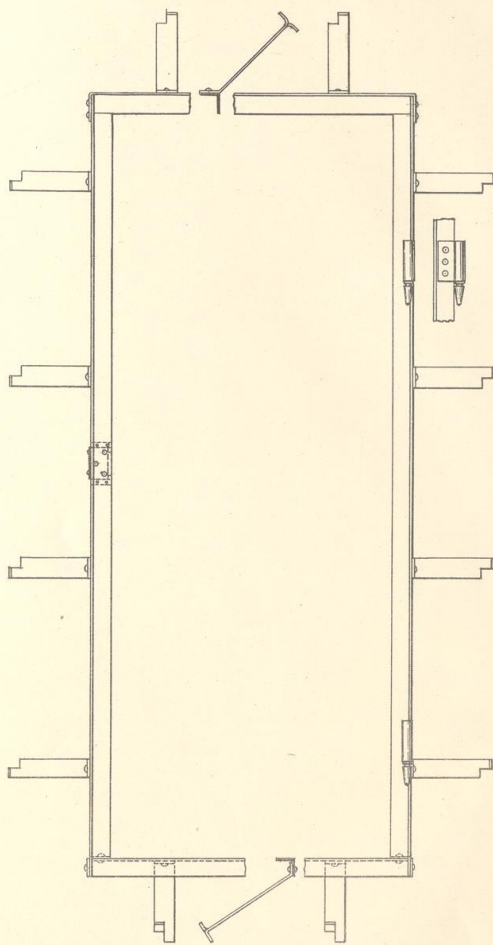
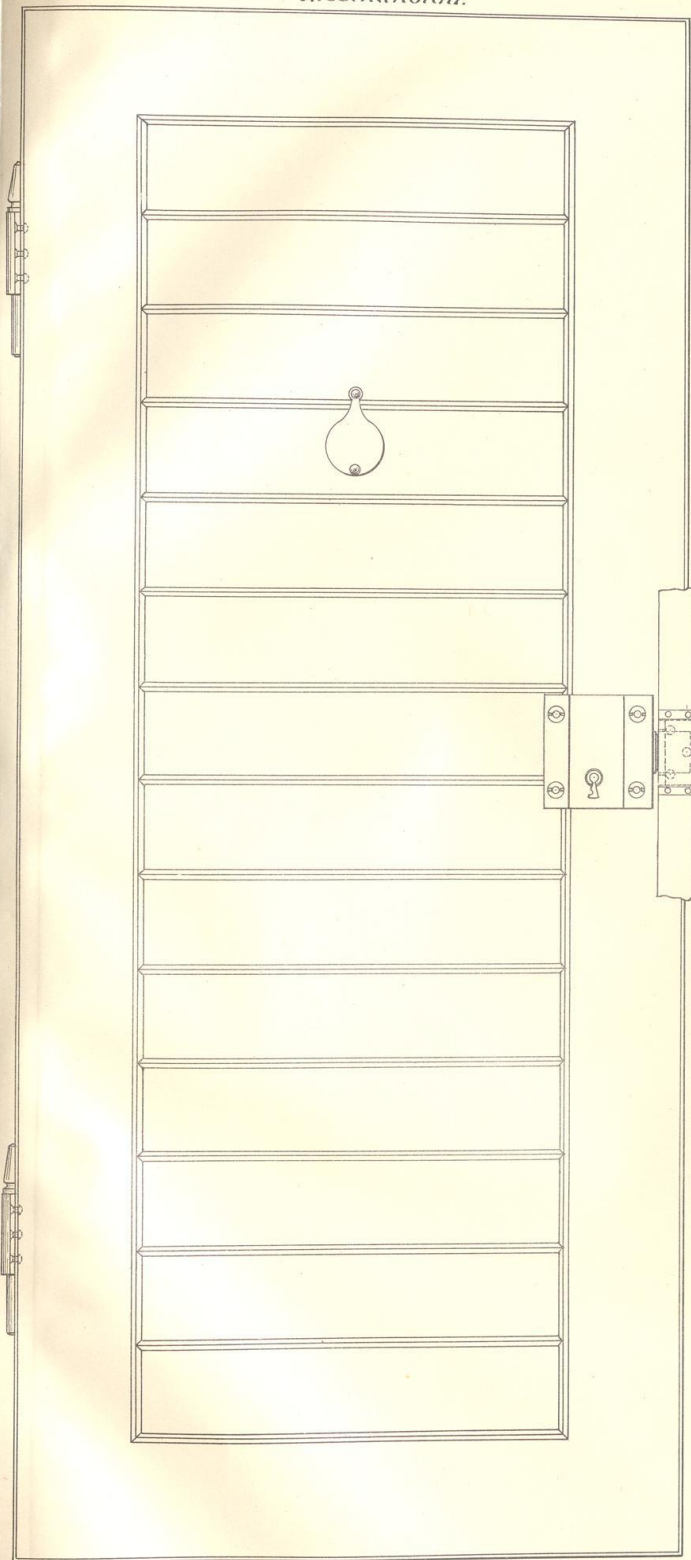
Innenansicht.



Innere Zellen

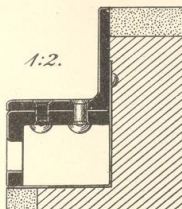


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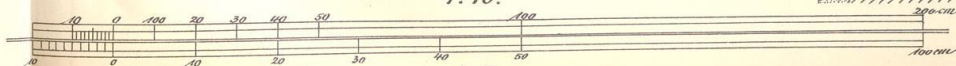
Schließkasten.

1:2.

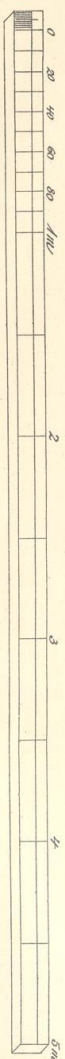


1:10.

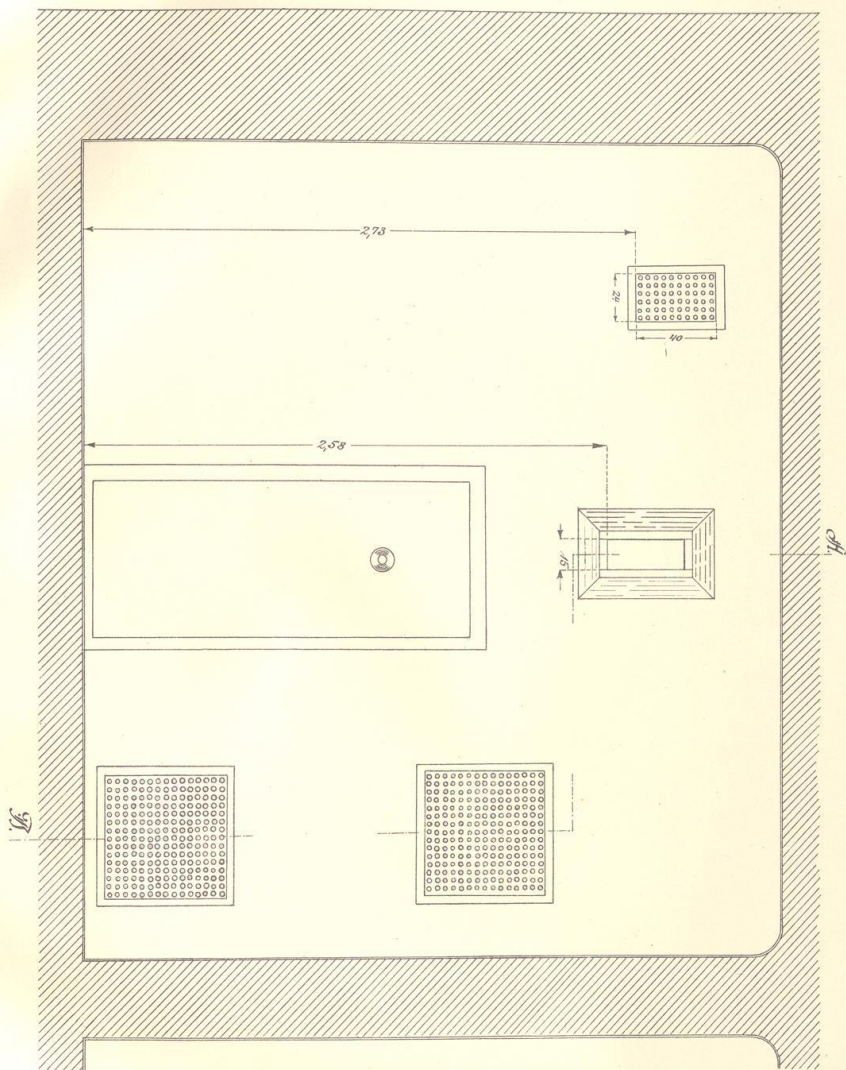
1:5.



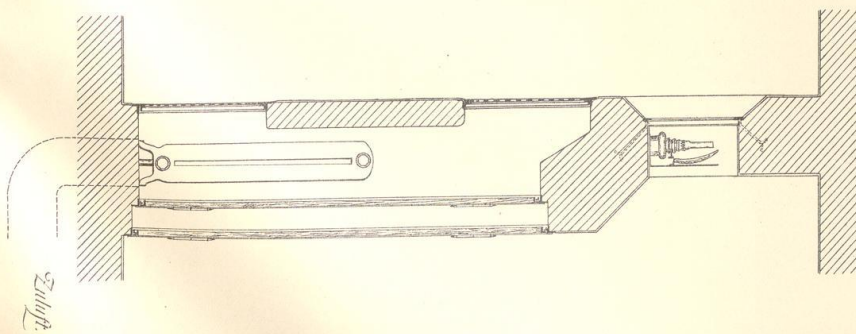
1:20.



Anordnung einer Wohnkammer.



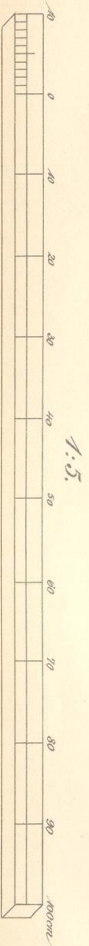
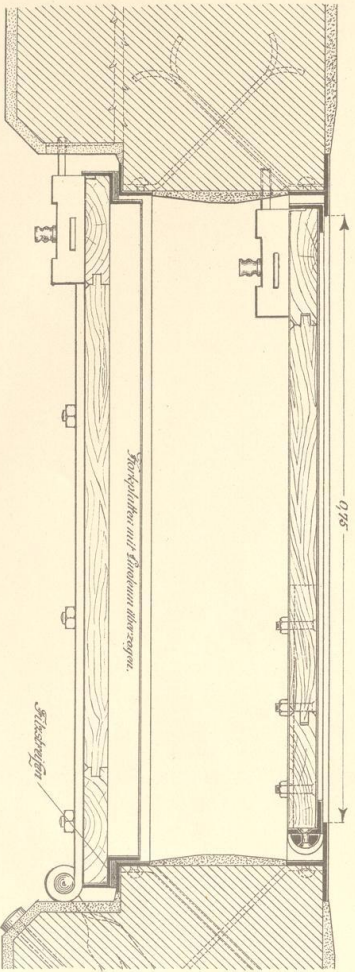
Schnitt A1 - B1



Grundriss

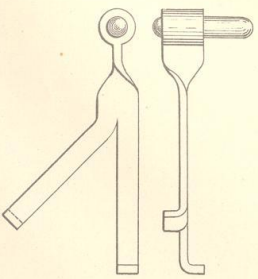


Schnitt C-D.



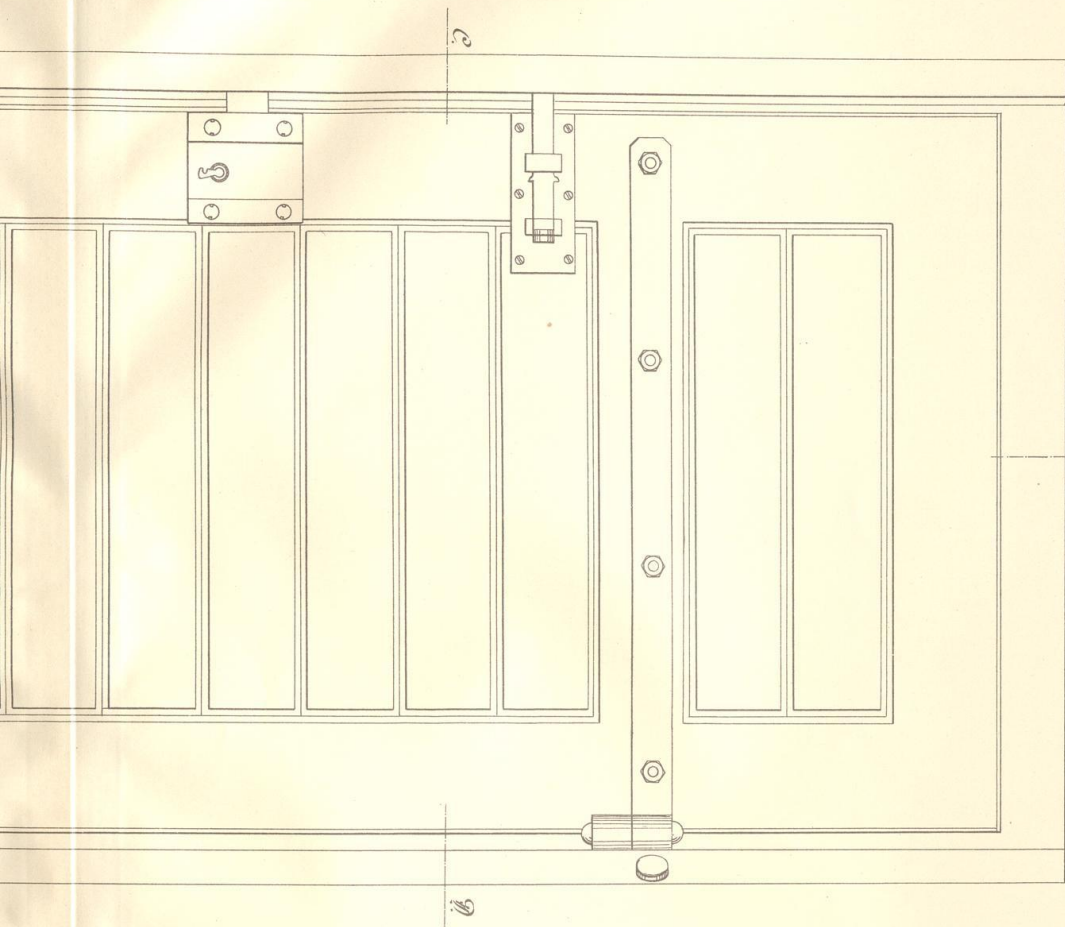
1:5.

Abbildung der äußeren Tür.

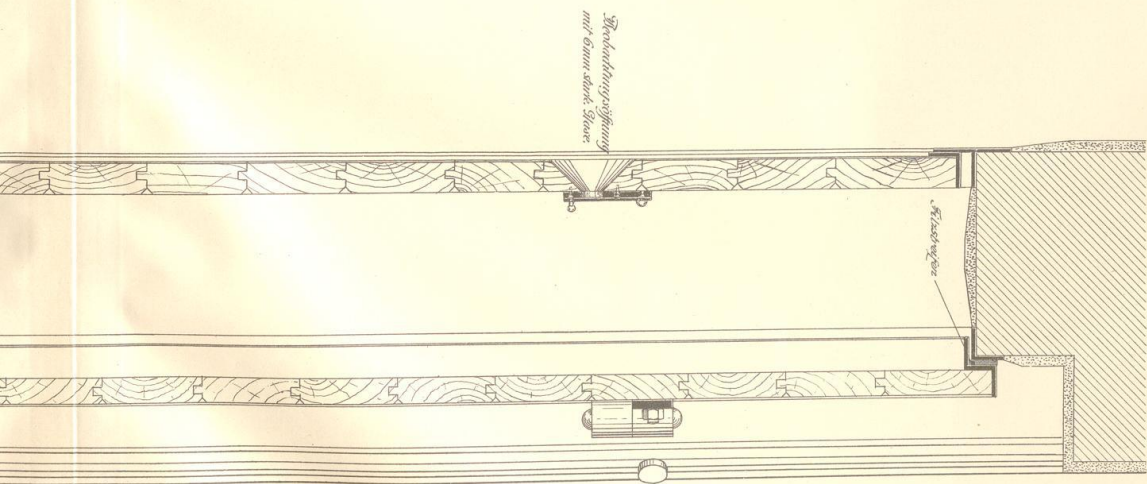


Doppeltür für die Verhinderungszellen.

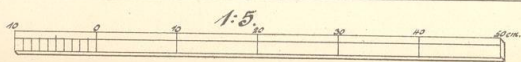
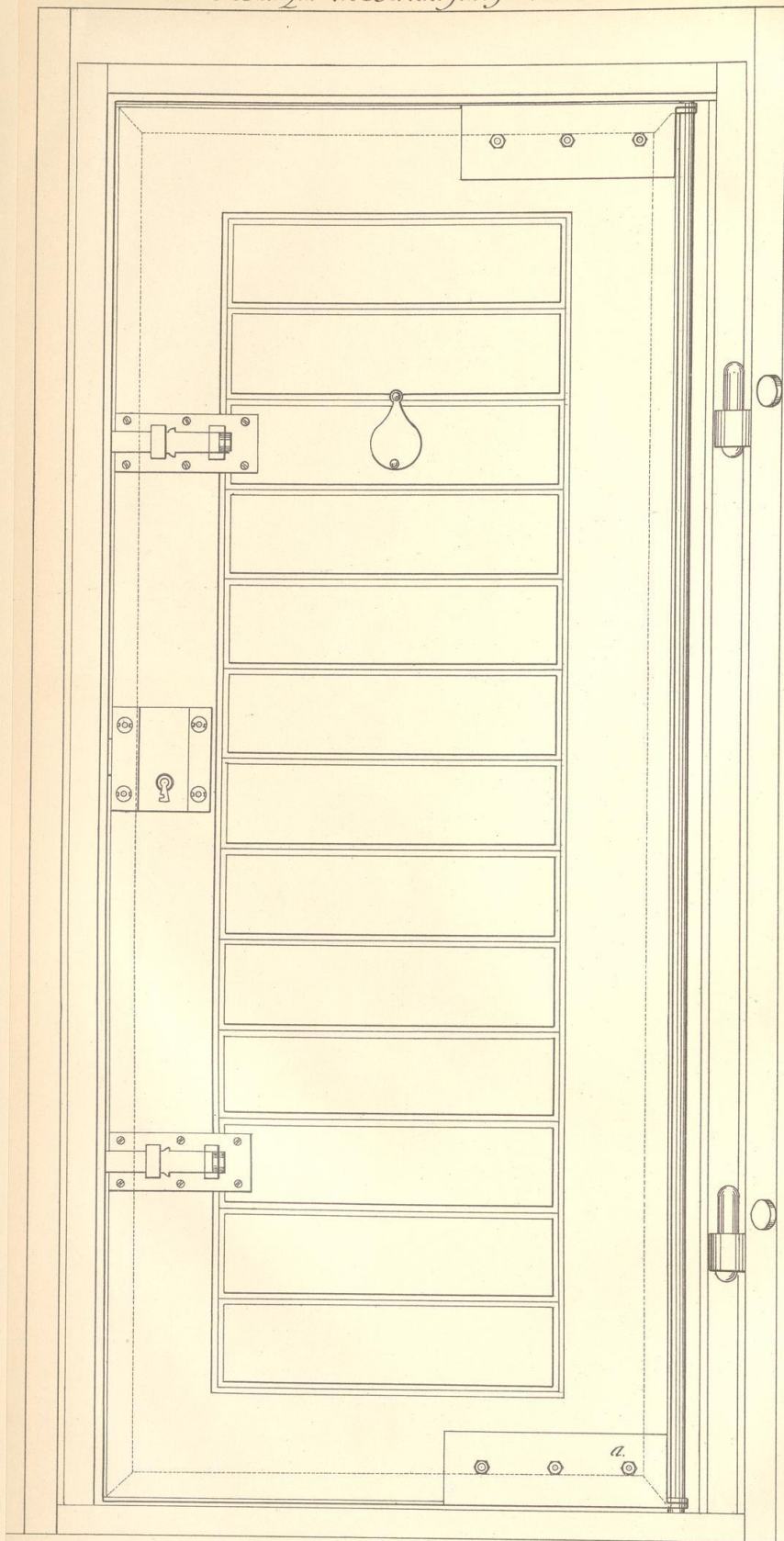
äußere Tür.



Schnitt a-b.

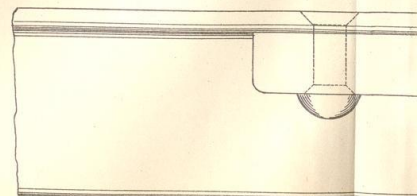
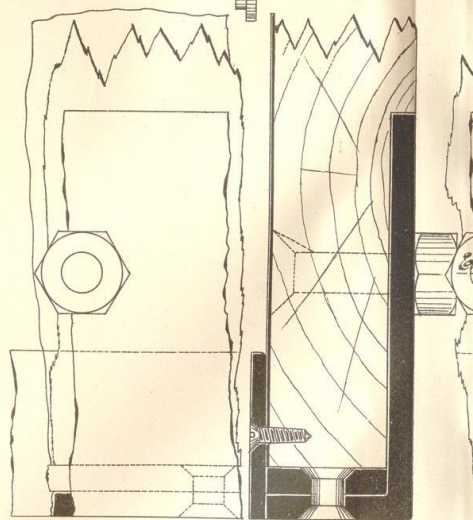
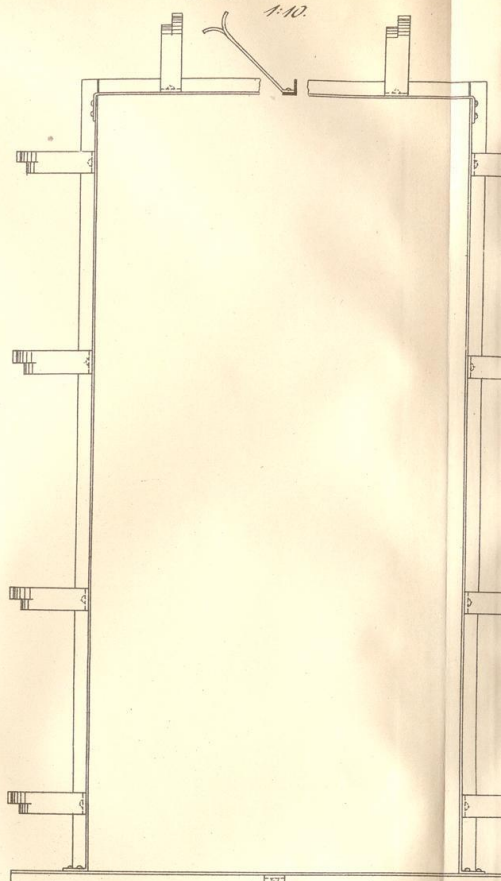


Innere Tür für die Beruhigungszellen.



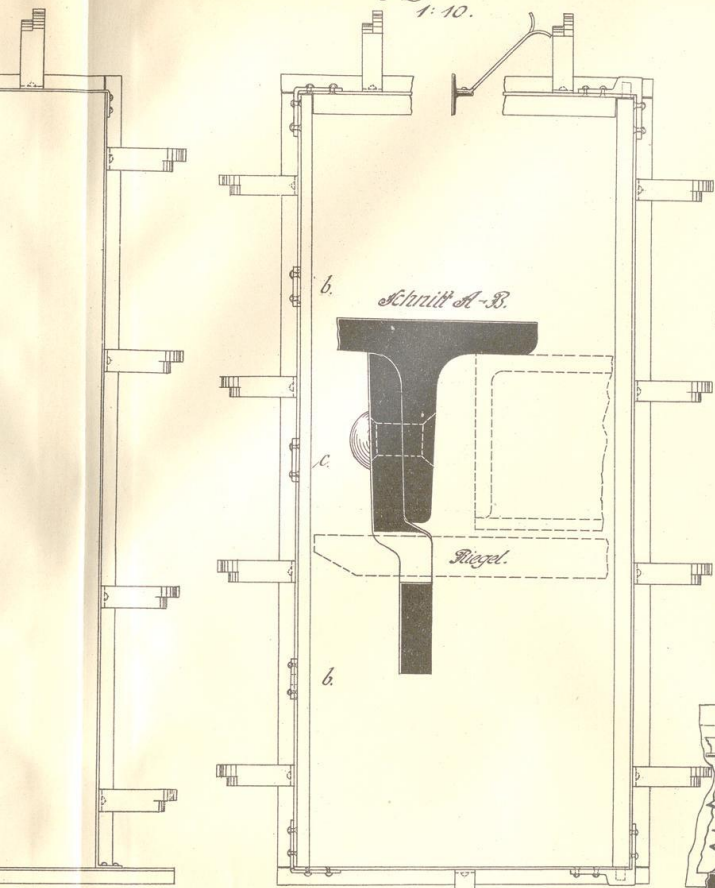
Lange für die äussere Tür.

1:10.

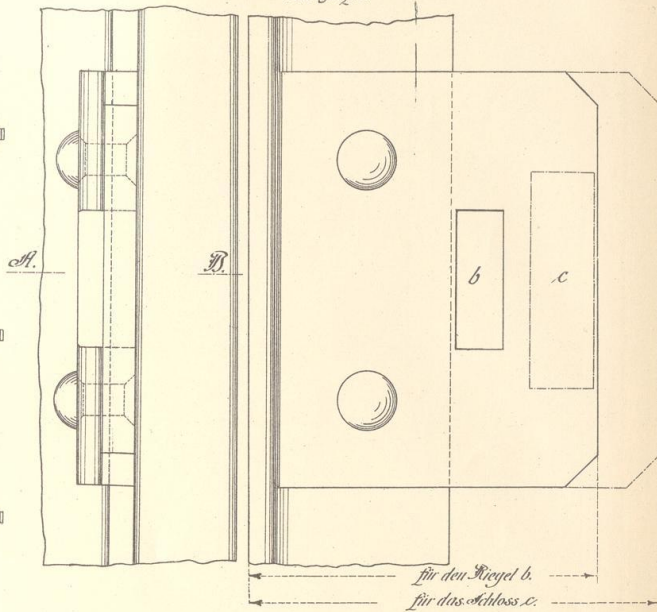


Modellh. d. Zell. Anst. v. Rudolph Gering Berlin 9

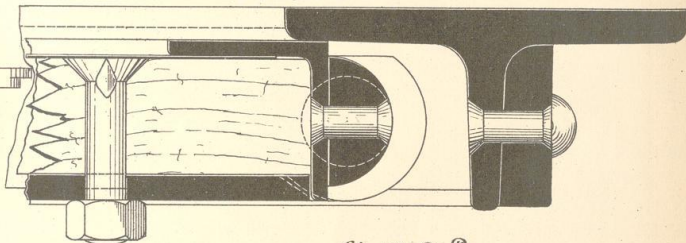
Länge für die innere Tür.
1:10.



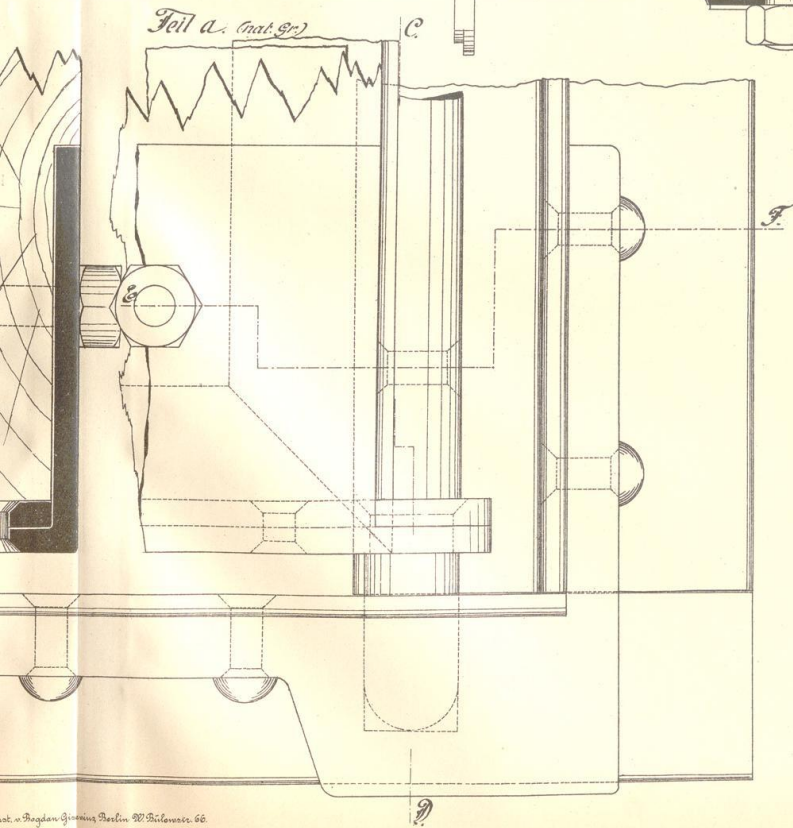
Teile b und c.
nat. Größe.



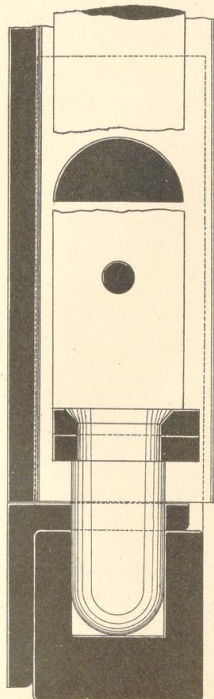
Schnitt E-F.



Teil a. (nat. Gr.)



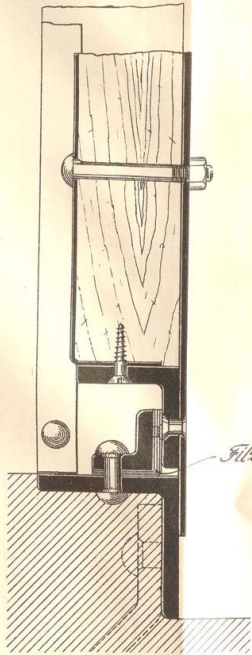
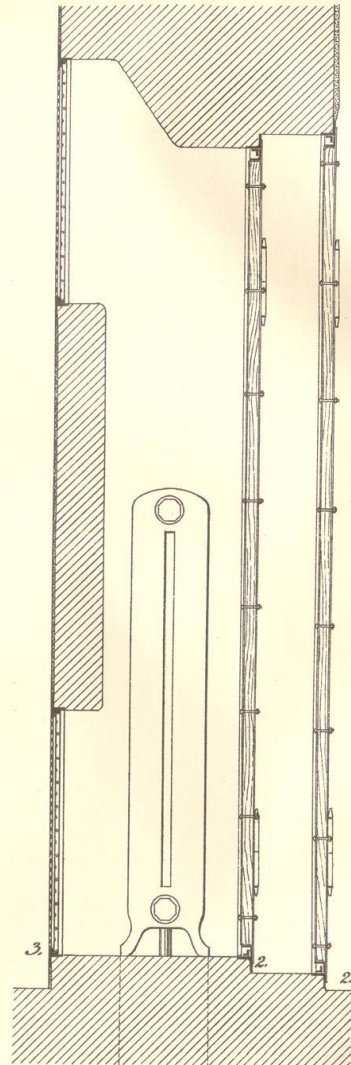
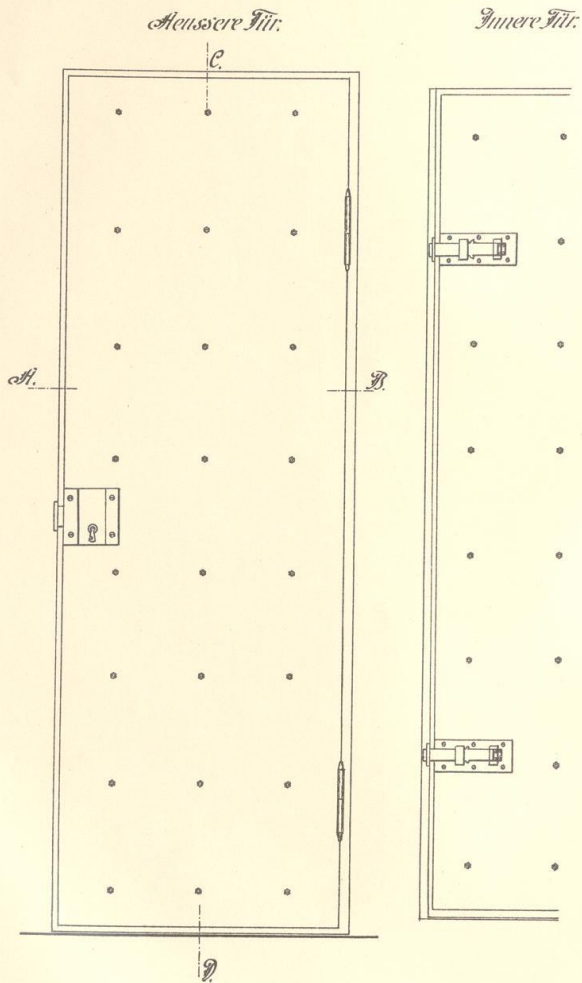
Schnitt C-D.



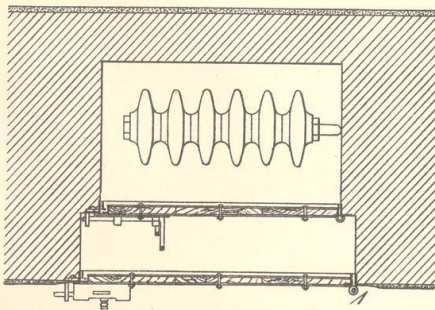
Doppeltür vor dem Heizkörper.

Teil bei 2.

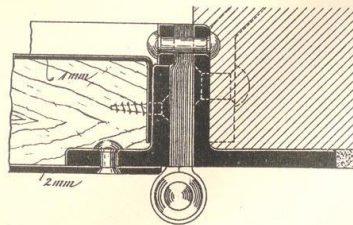
Schnitt C-D.



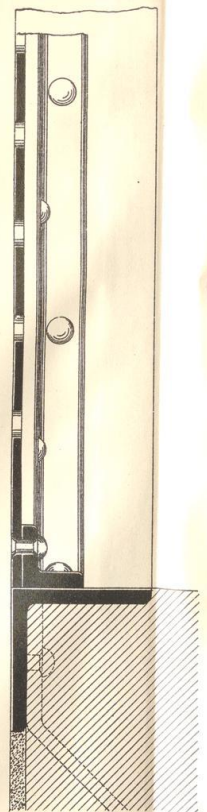
Schnitt A-B.



Teil bei 1.



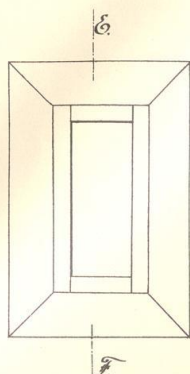
Zuluft



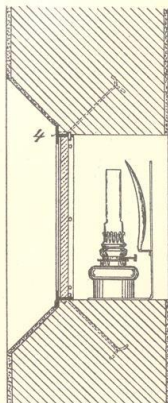
bei 2.



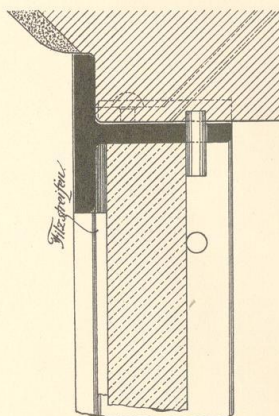
Beleuchtungsöffnung.



Schnitt G-F

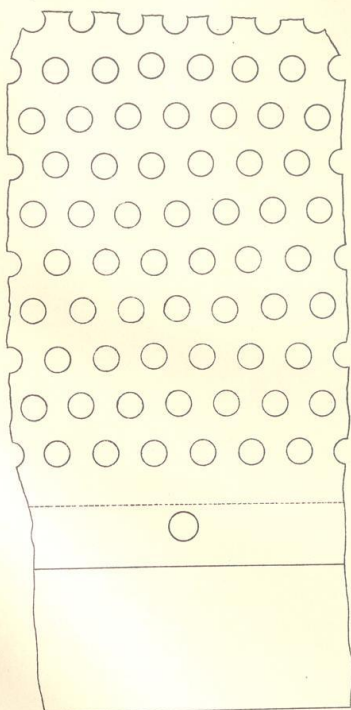


Teil bei 4.

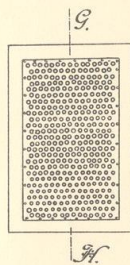


Filzstreifen.

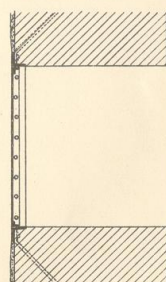
Teil bei 3.



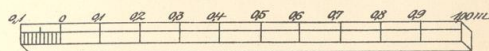
Luftschachtgitter.

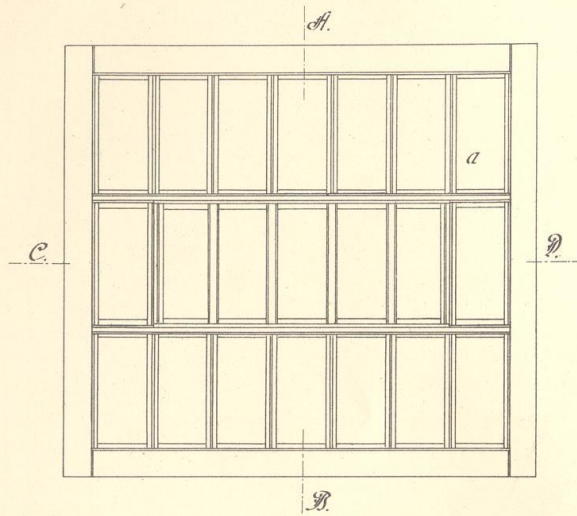


Schnitt G-H

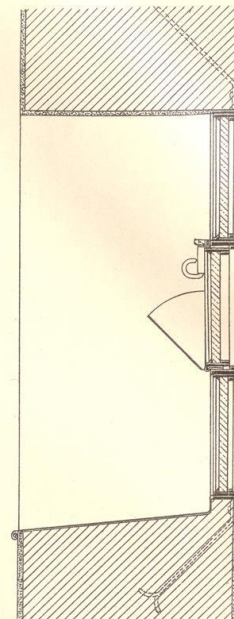


1:10.

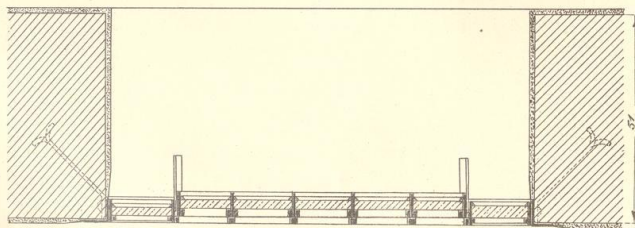




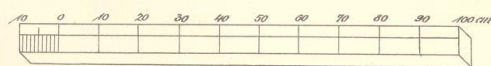
Schnitt A-B.



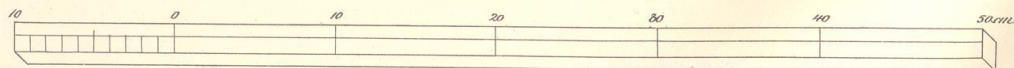
Schnitt C-D.



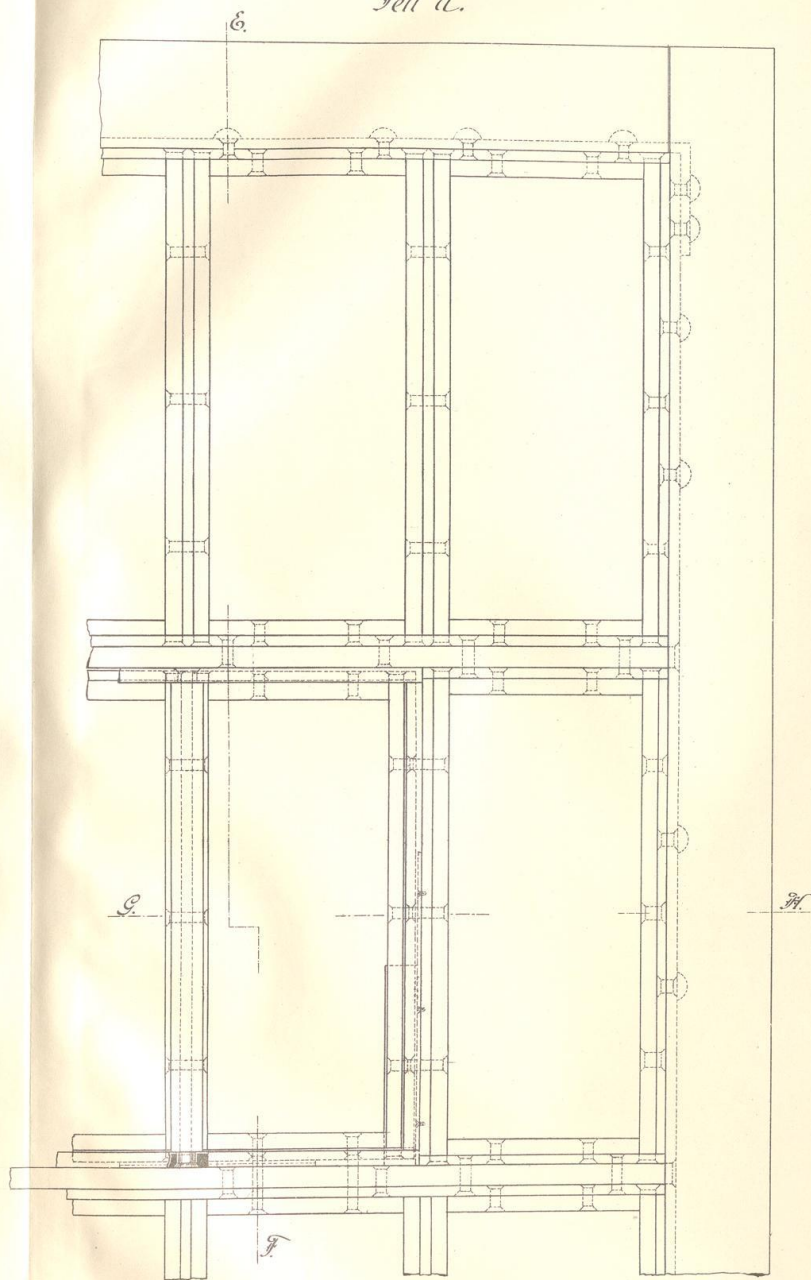
1:10.



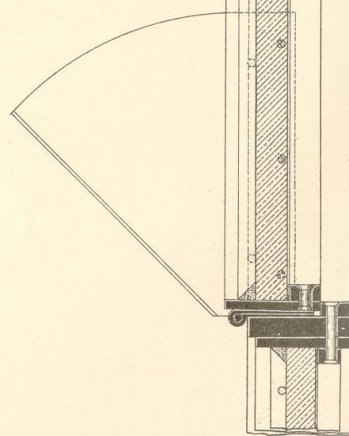
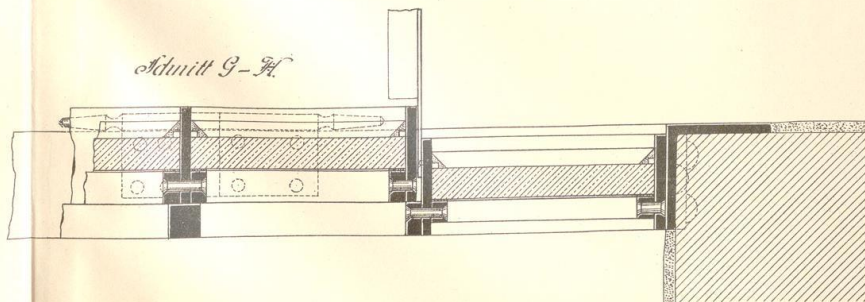
1:2,5 Maßstab für die Teilzeichnungen.



Teil a.



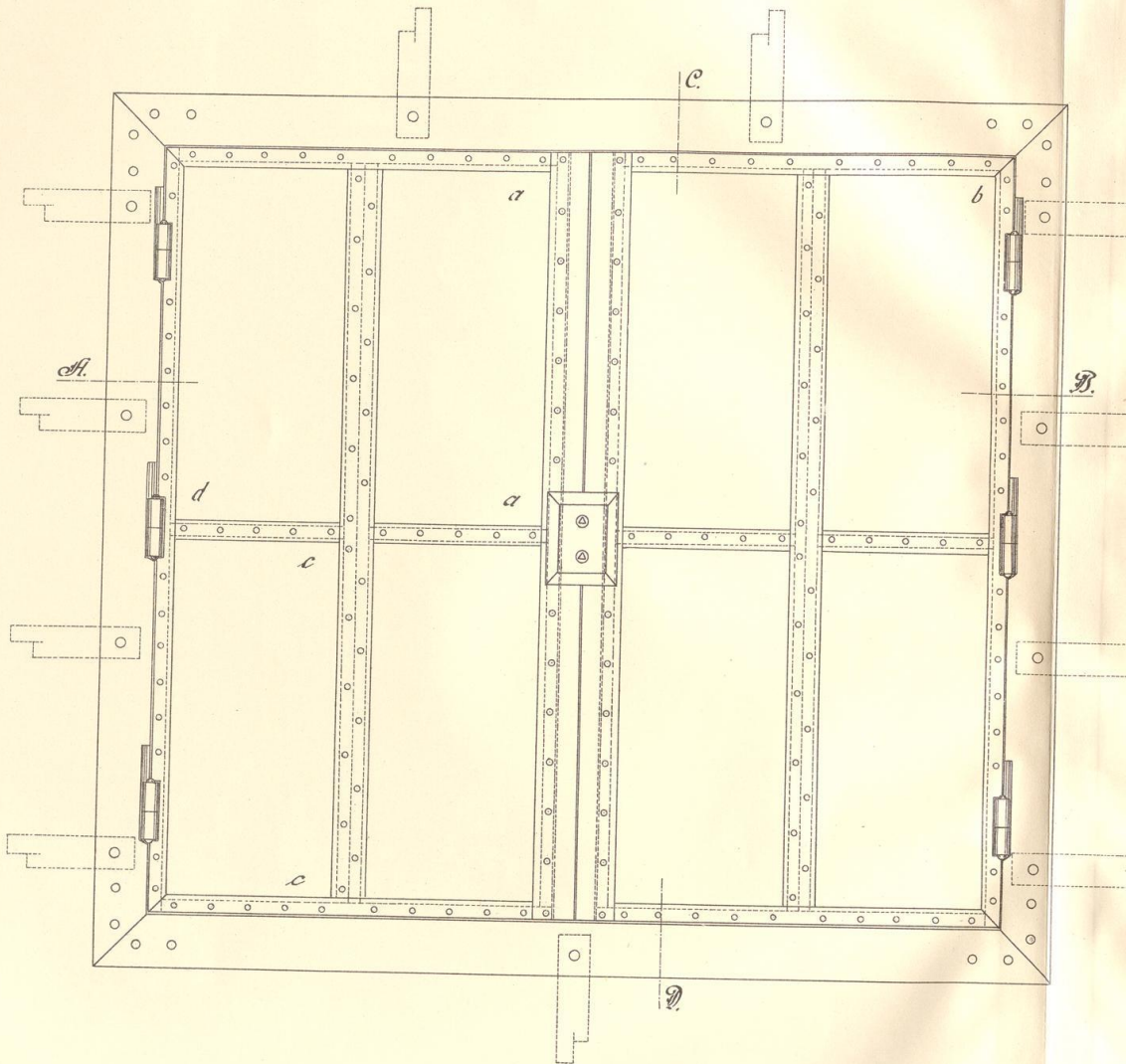
Schnitt G-H



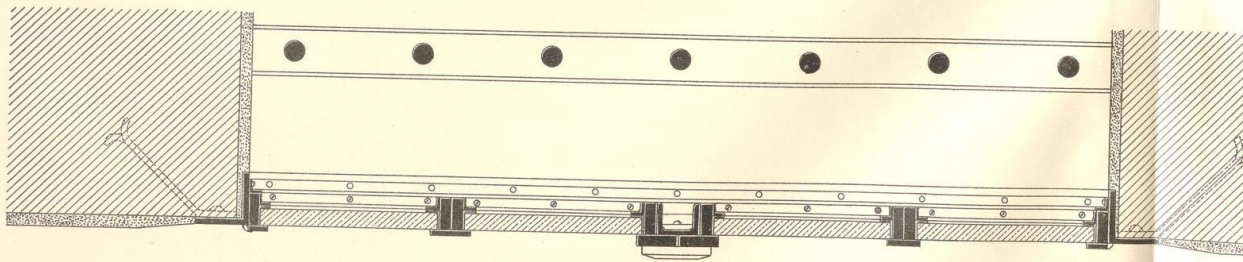
Schnitt E-F

1000

Nur anzuwenden, wenn das Fenster wegen d
über Gelände nicht von außen geöffnet w

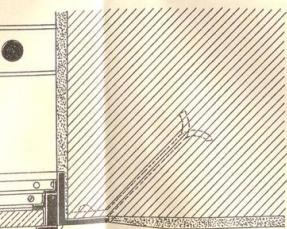
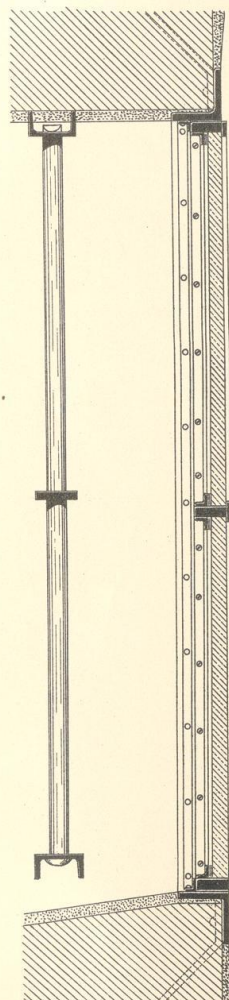
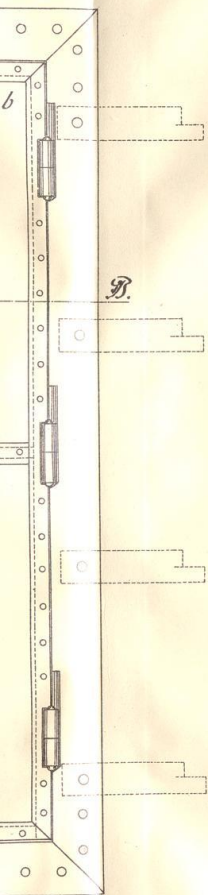


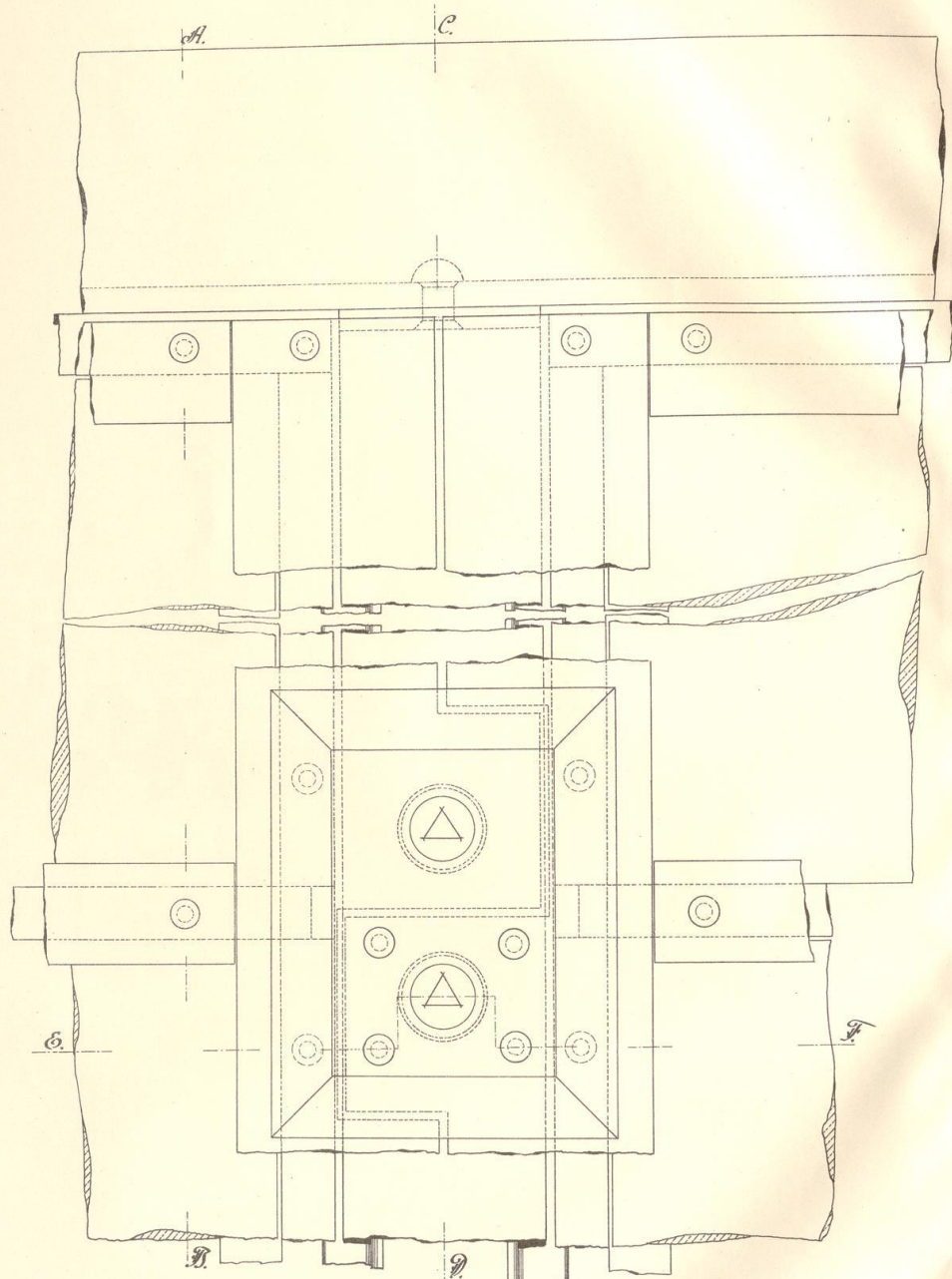
Schnitt A-B.



Beruhigungszelle.
 Fenster wegen seiner Höhenlage
 nicht geöffnet werden kann.

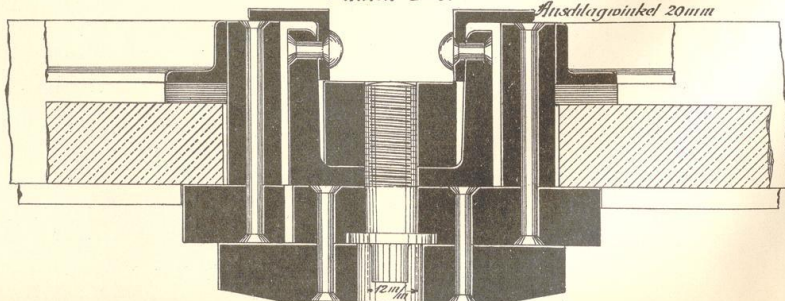
Schnitt C-D



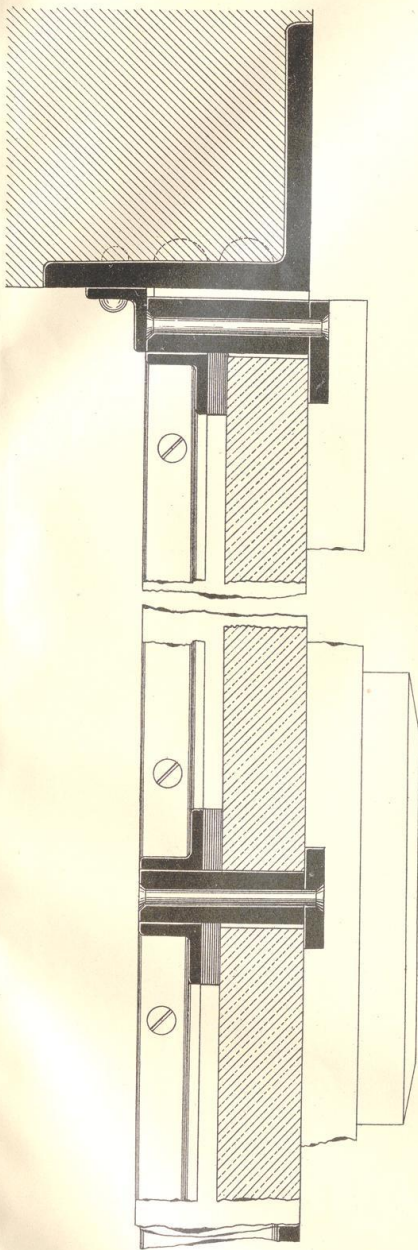


Schnitt E-F

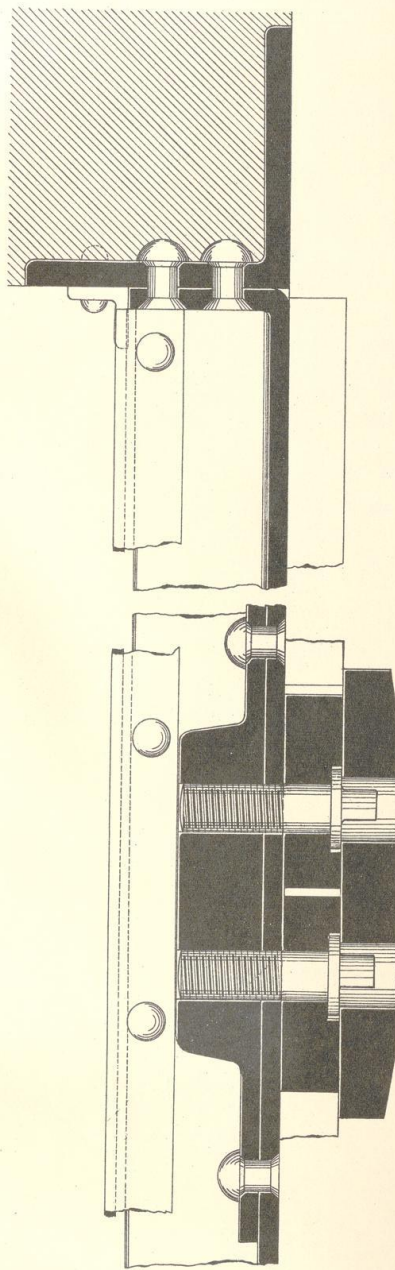
Ausladungswinkel 20mm



Schnitt A-B.



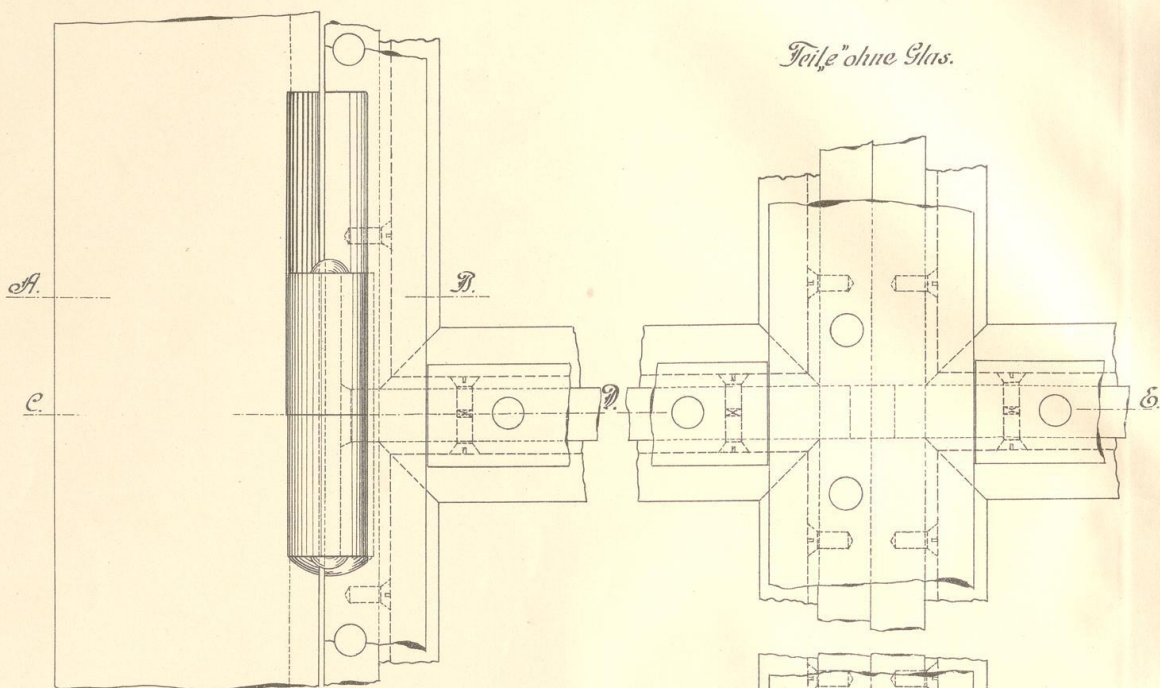
Schnitt C-D.



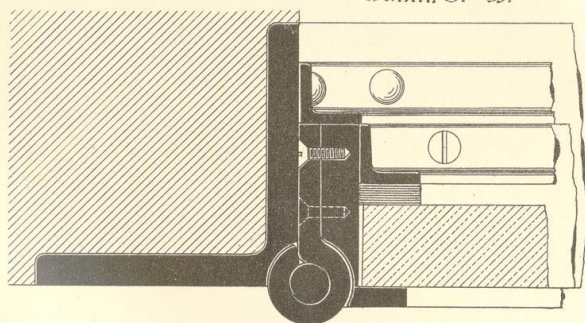
Teil „d“ ohne Glas.

Teilzeichnung für Fenster 1.
Natürl. Gr.

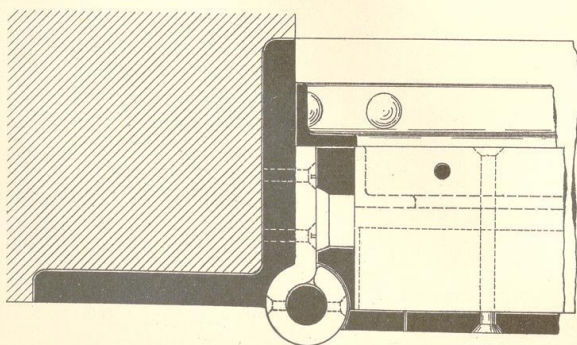
Teile ohne Glas.



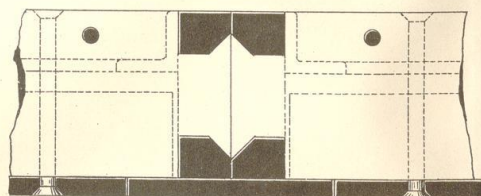
Schnitt A-B.



Schnitt C-D.



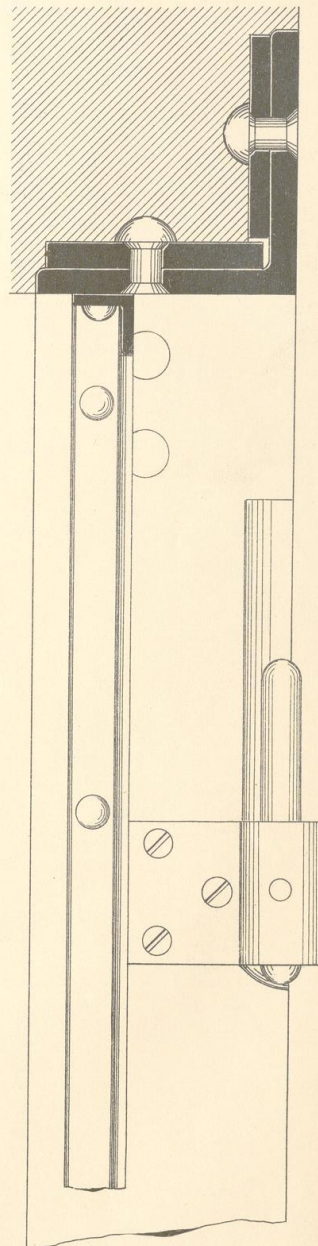
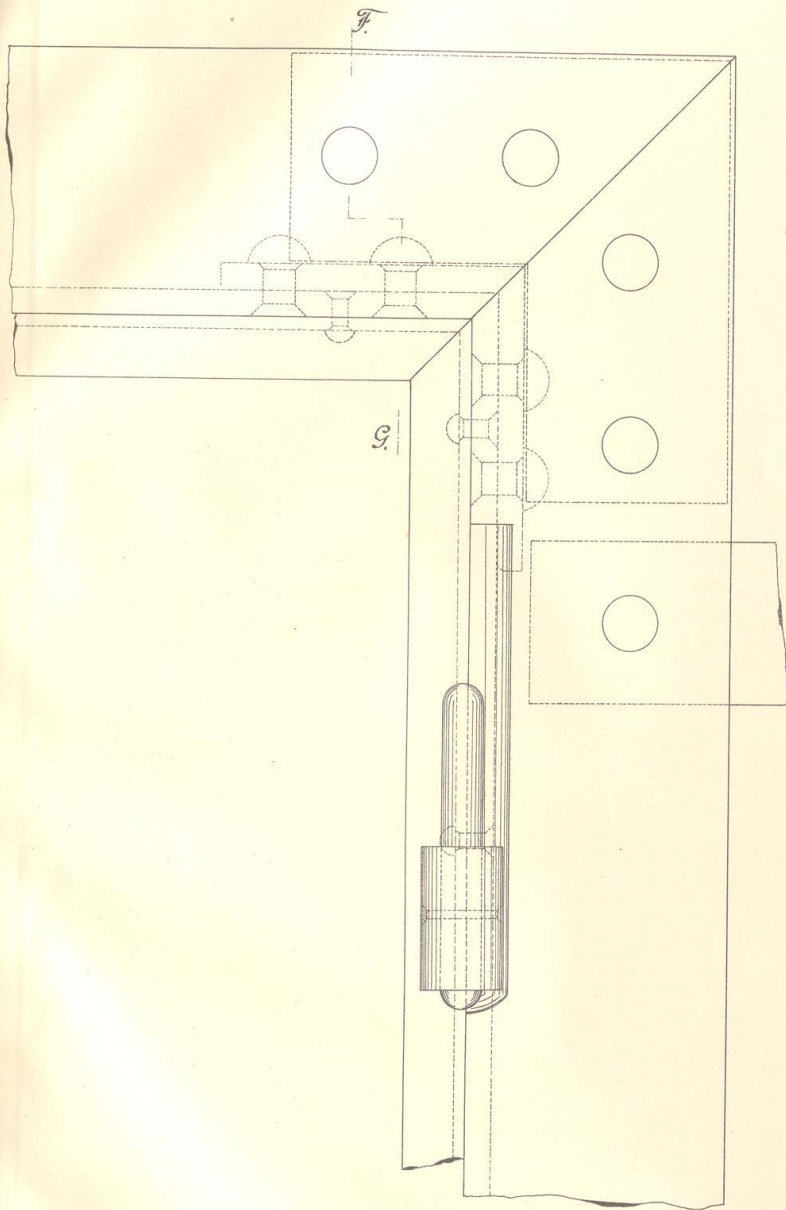
Schnitt D-E.



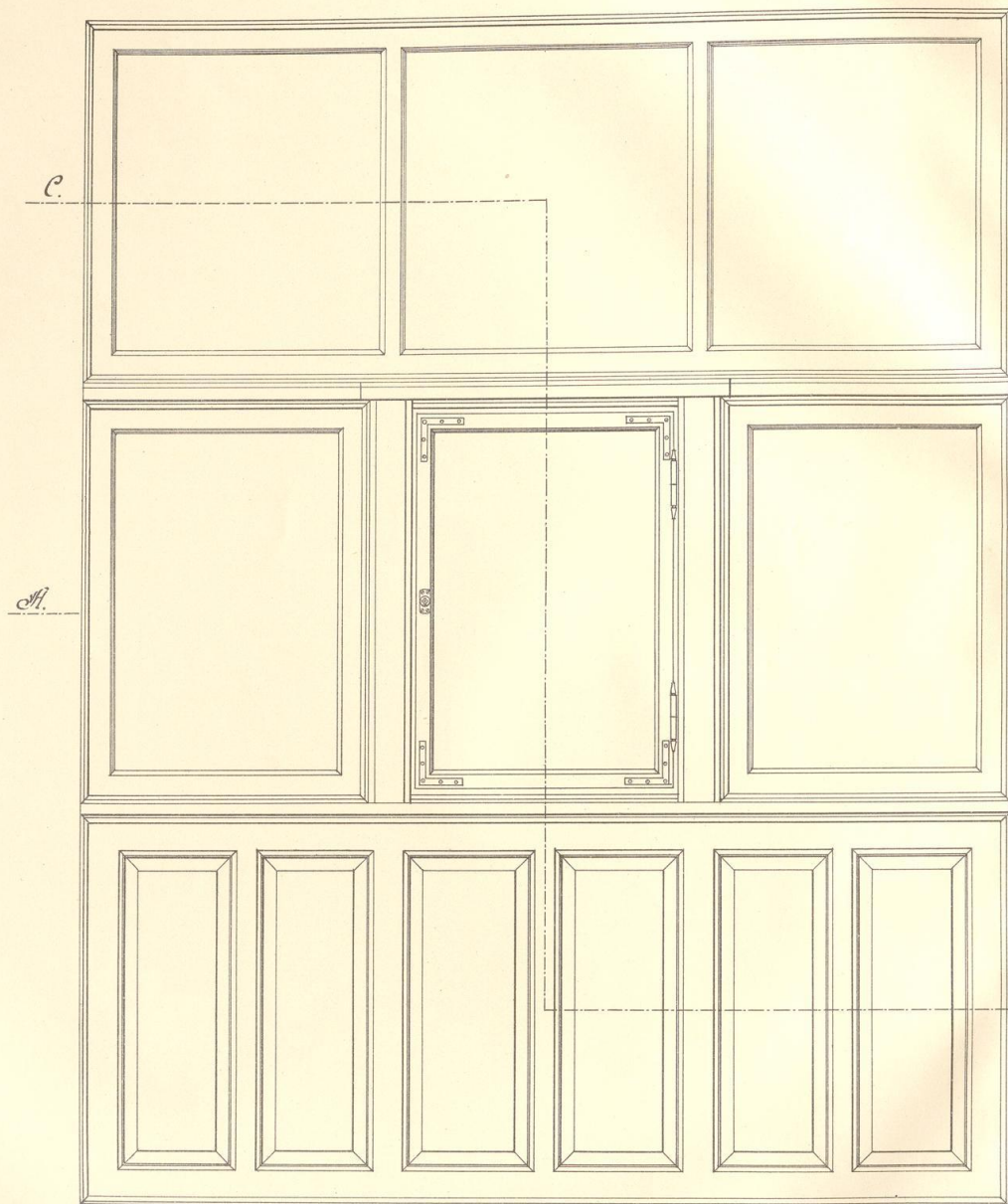
Verf. d. H. v. Bogdan Gieseler, Berlin 10. Filiale 10. 10.

Teil bei b ohne Fensterflügel.

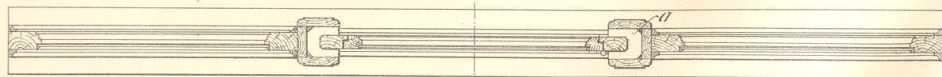
Schnitt F-G.



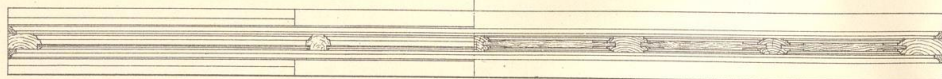
Ansicht.



Schnitt A-A.



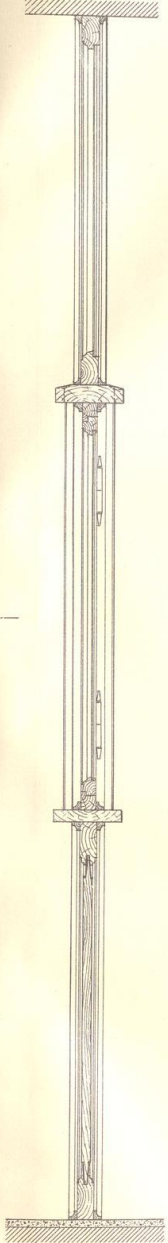
Schnitt C-D.



Kunst- u. d. Bau-Anst. u. Ingenieur-Gesellschaft Berlin 20. September 66.

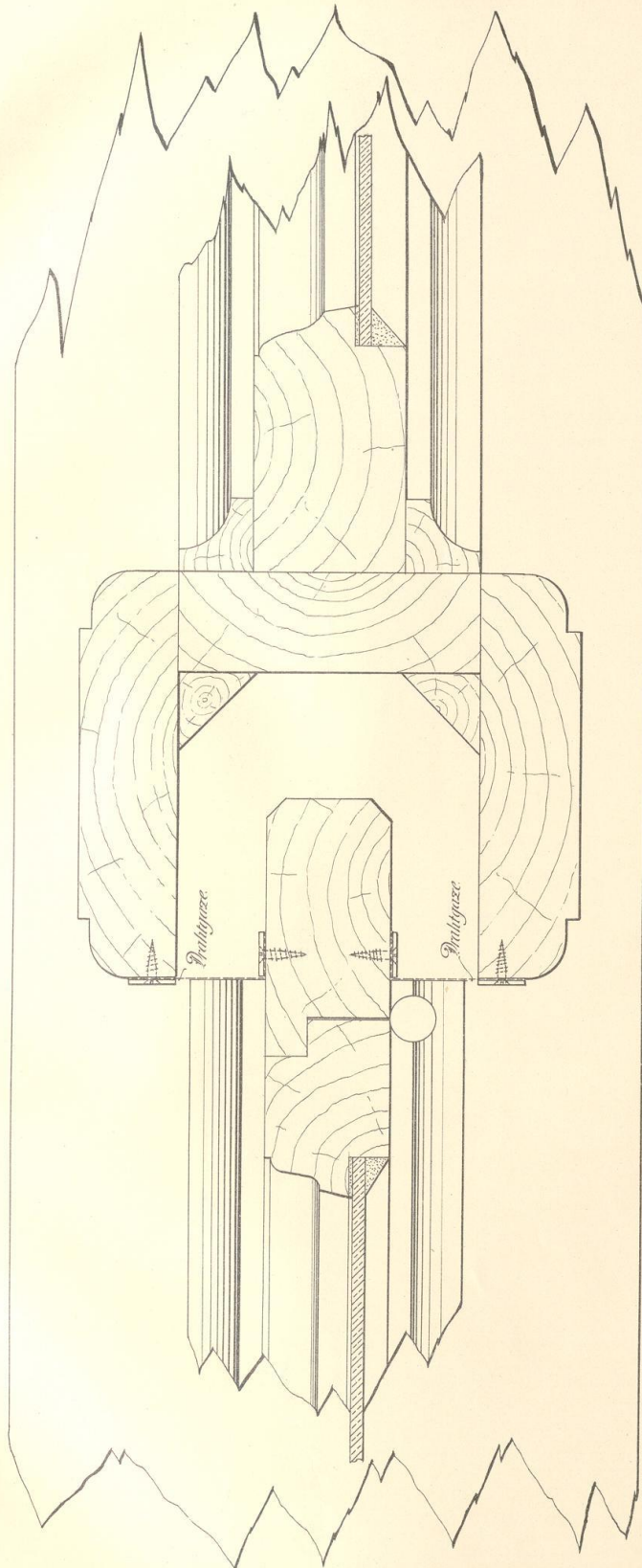
1:10.
10 0 10 20 30 40 50 100

Schnitt.



B.

D.



Polsterung

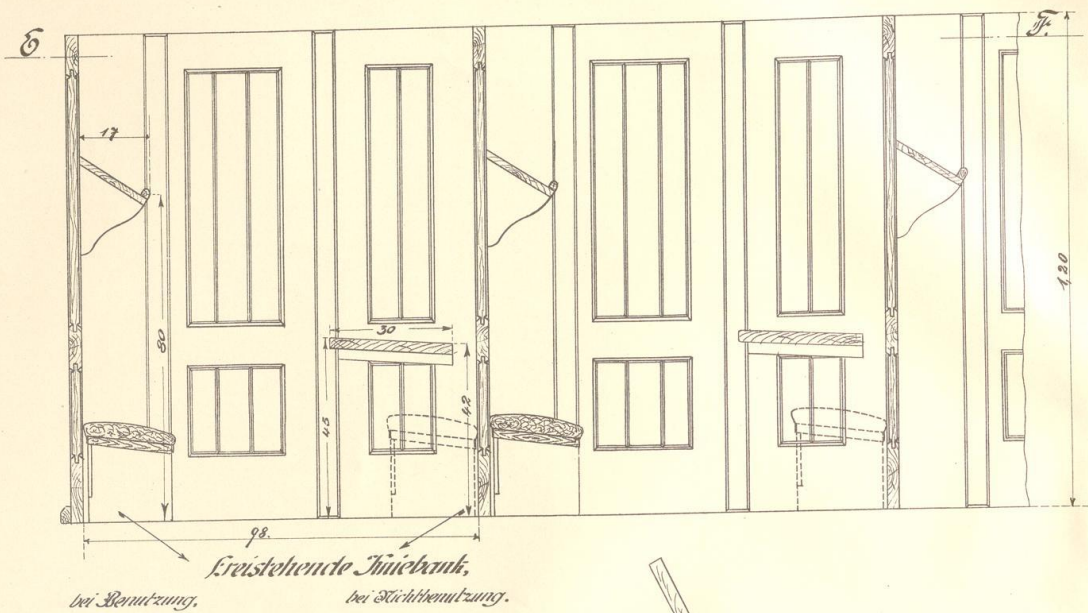
Polsterung

1:10.

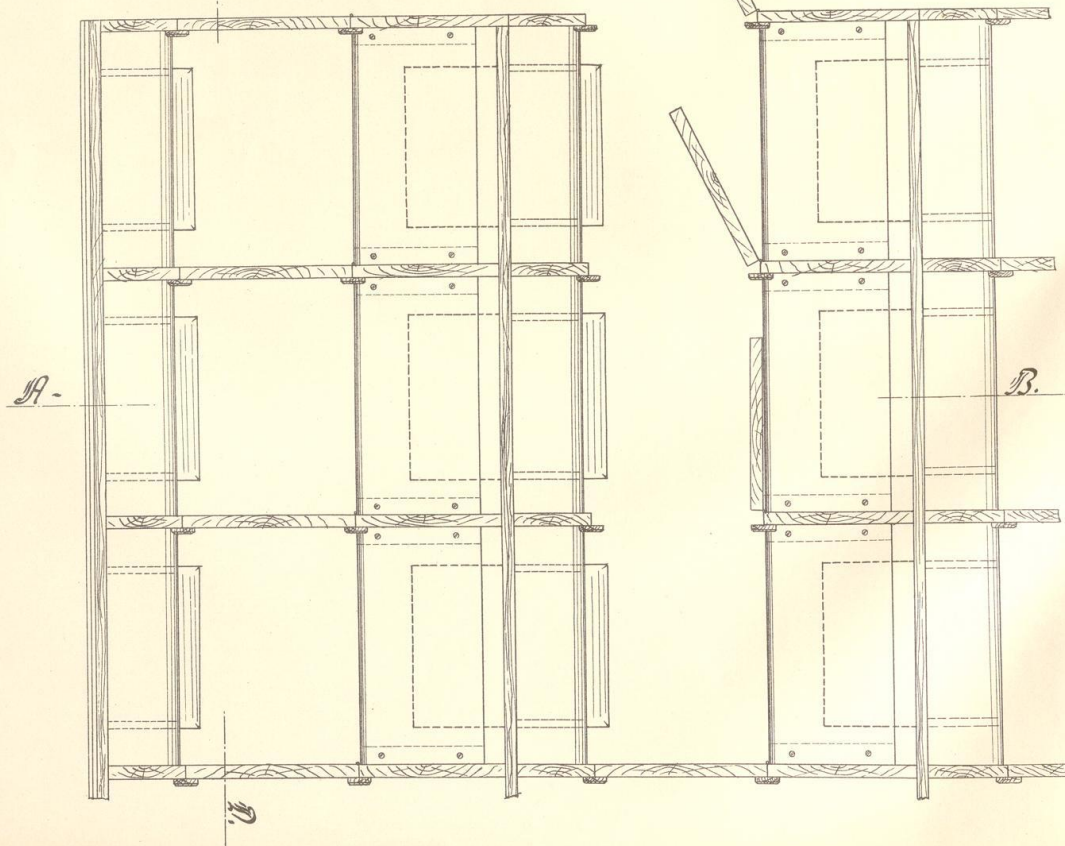
100

200 cm

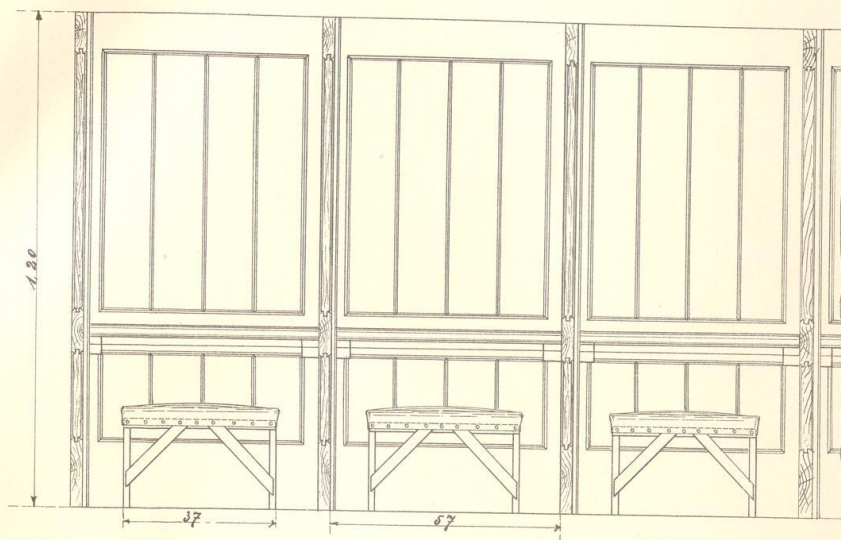
Schnitt A-B.



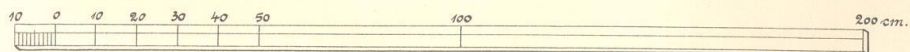
Schnitt E-F.

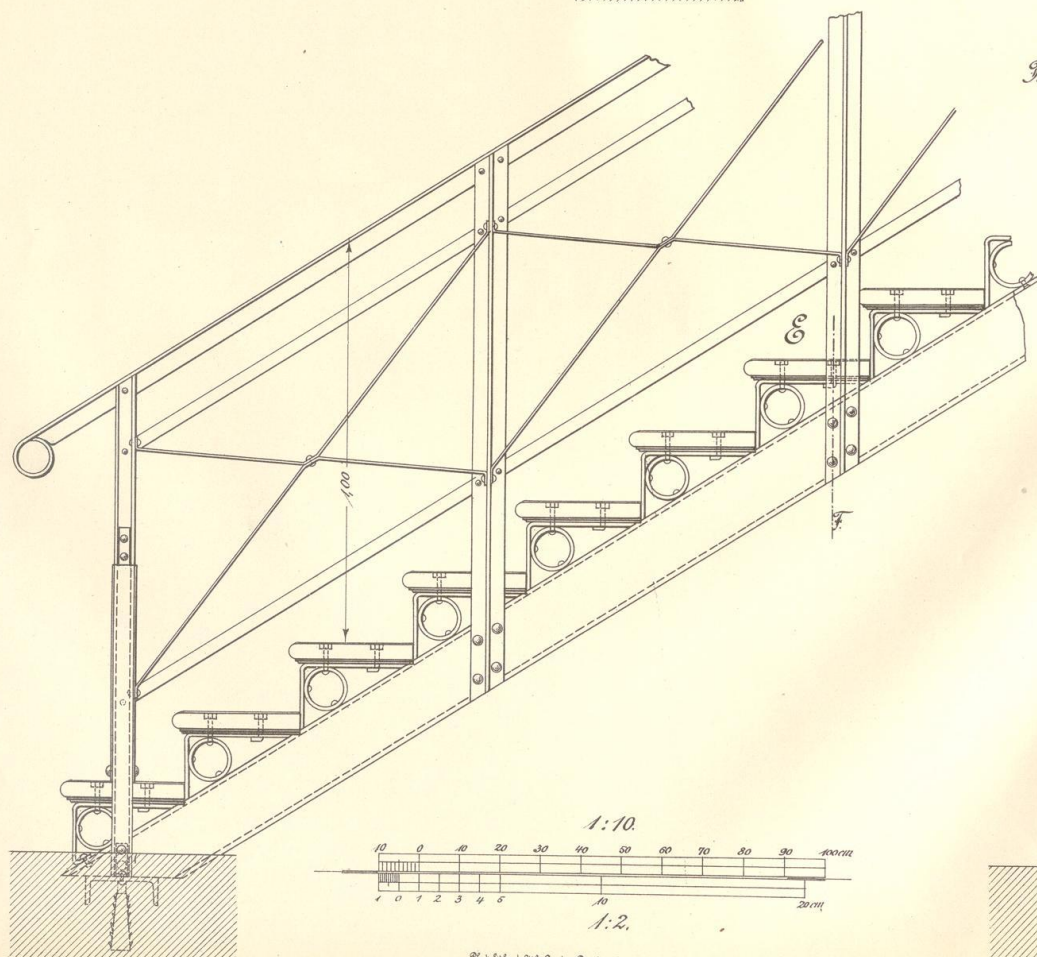
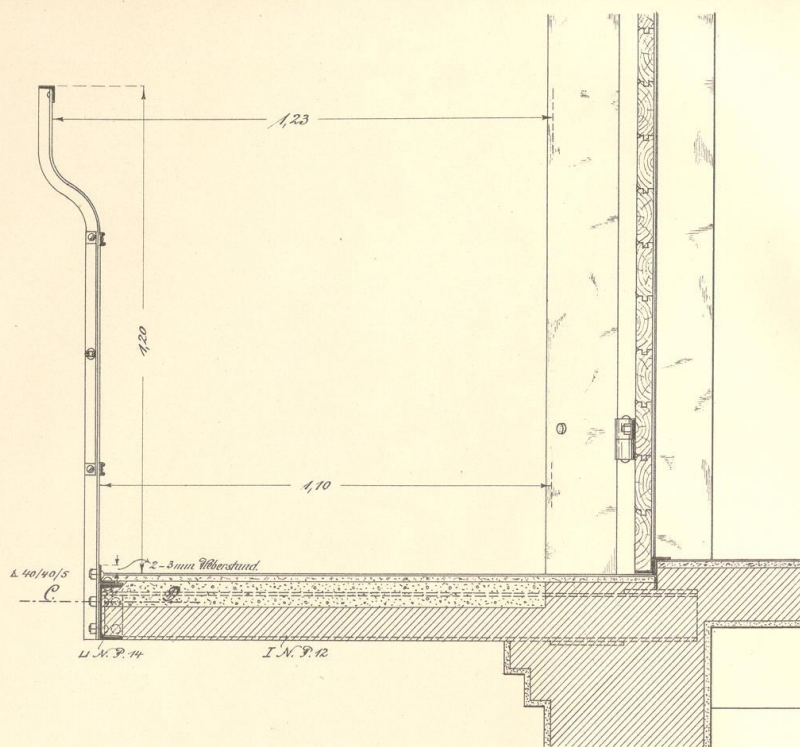


Schnitt C-D.



1:10.



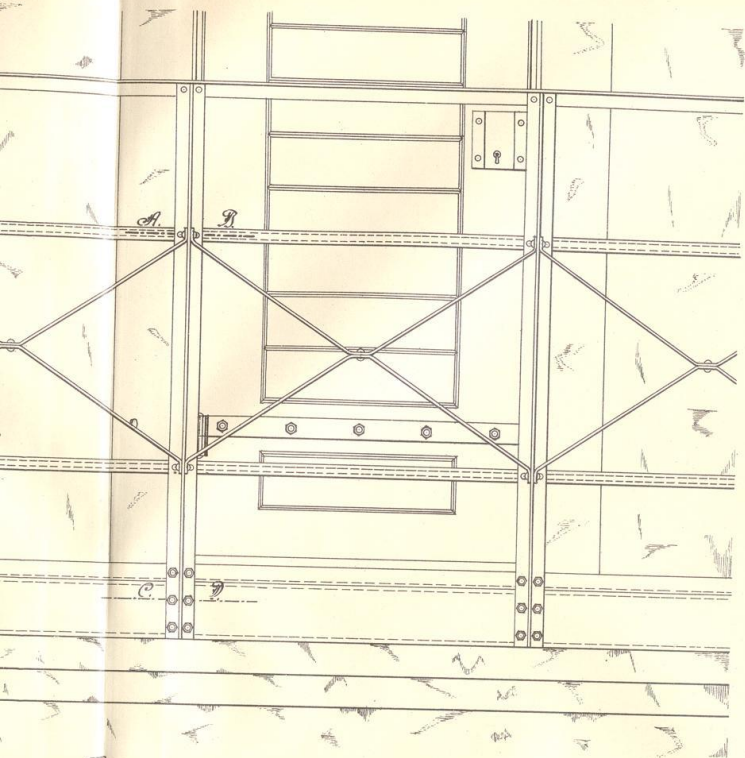


Verstärk. d. Stütz. d. Treppen. Gussst. Berlin. W. B. L. 1896. 66.

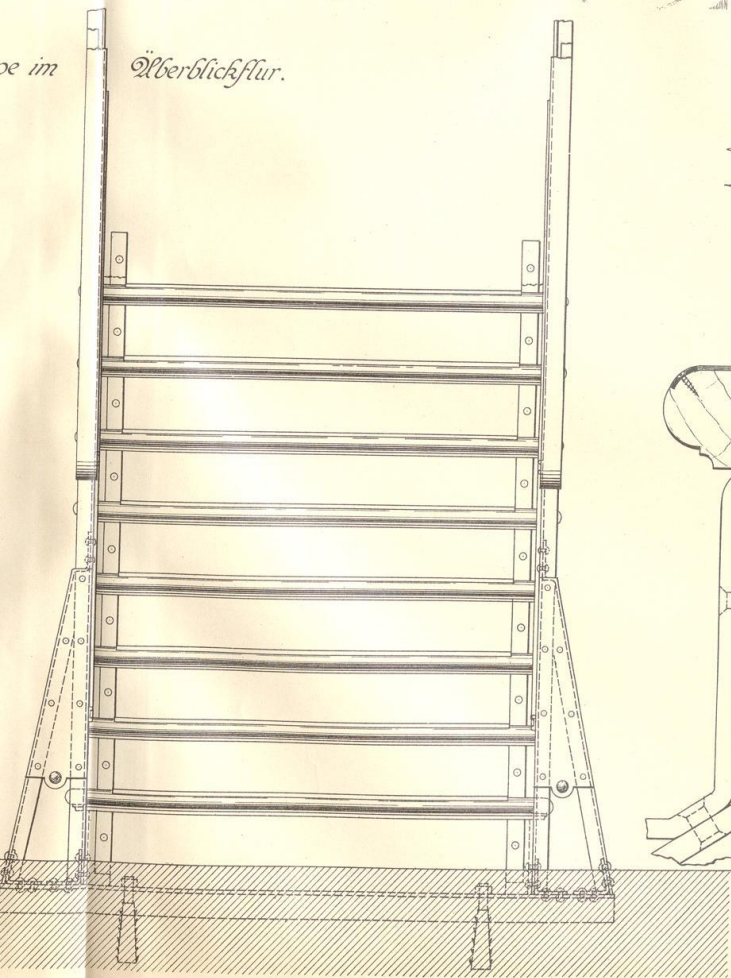
Treppe im N



ang im Überblickflur.

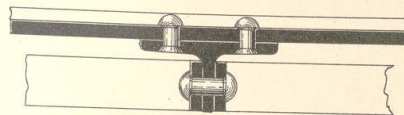


de im Überblickflur.

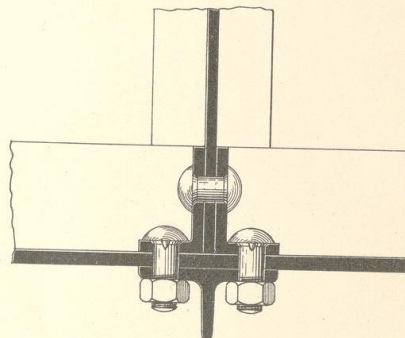


Blatt 36.

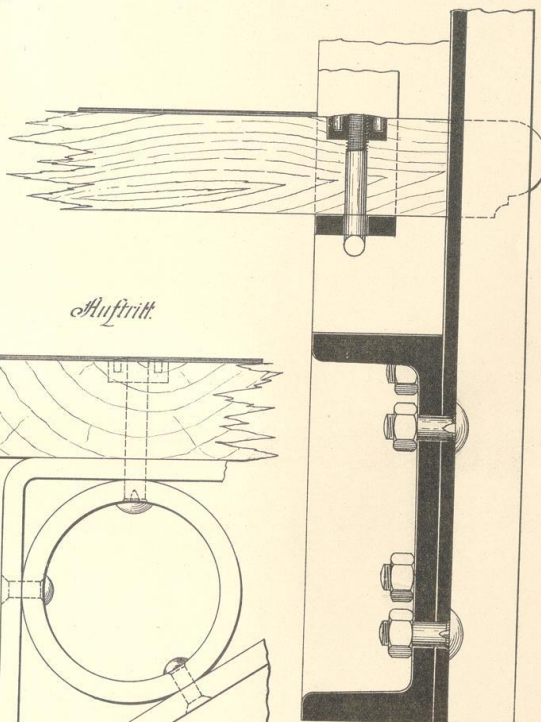
Schnitt A-B.



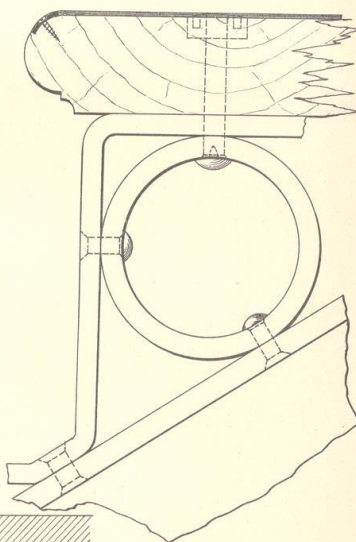
Schnitt C-D.

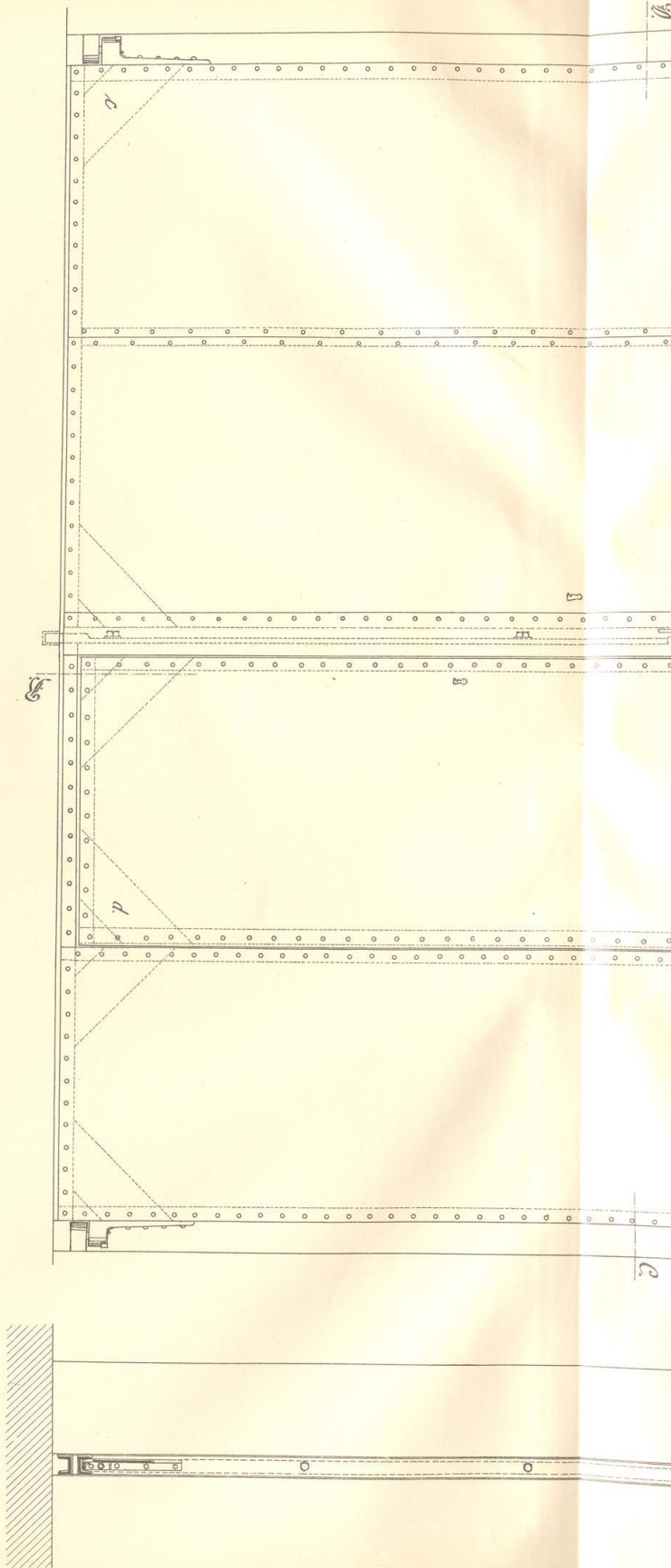


Schnitt E-F.

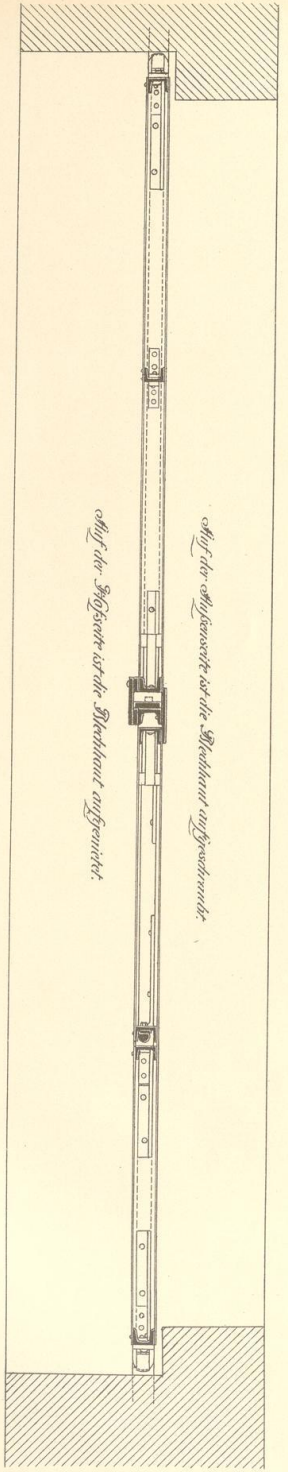


Auftritt.

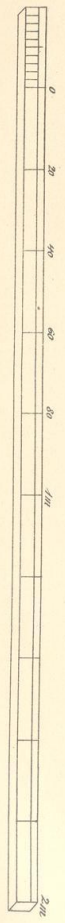




Schnitt C-D



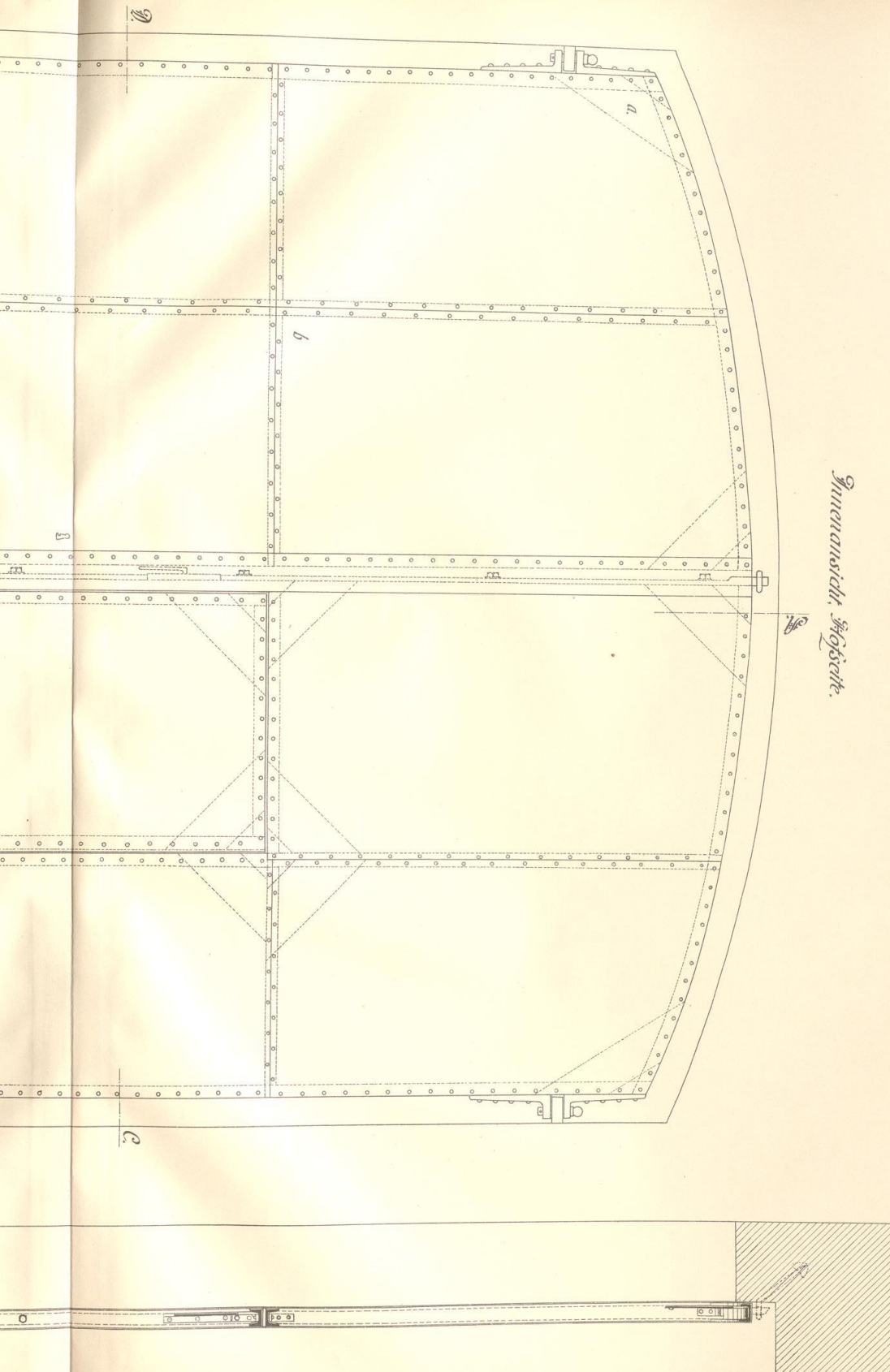
*Oben der obere Teil der Mauer ist aufgemauert.
Auf der Höhe ist die Mauer aufgemauert.*



1:10

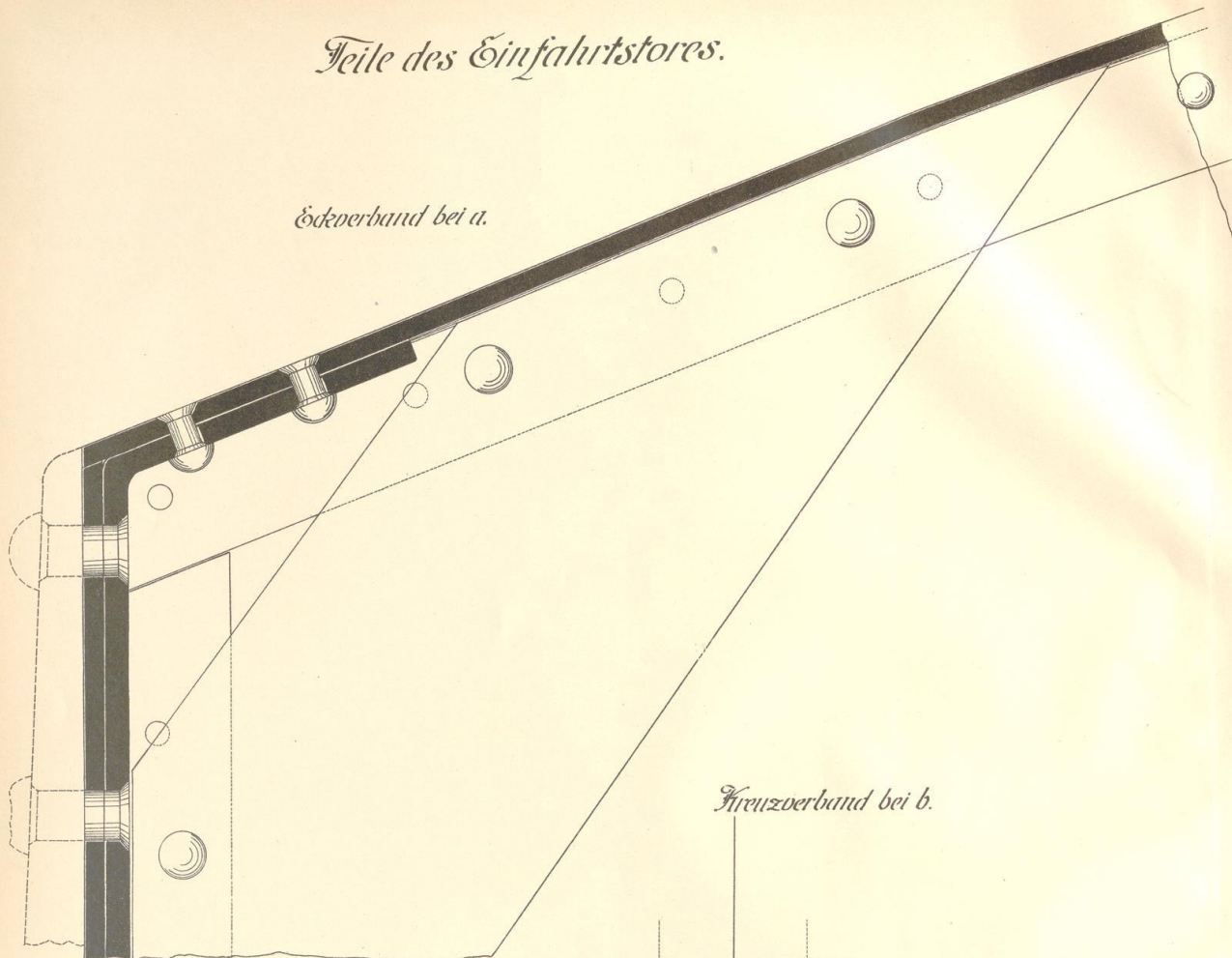
Einfahrtstor mit Achslager.

Innenansicht. Hofseite.

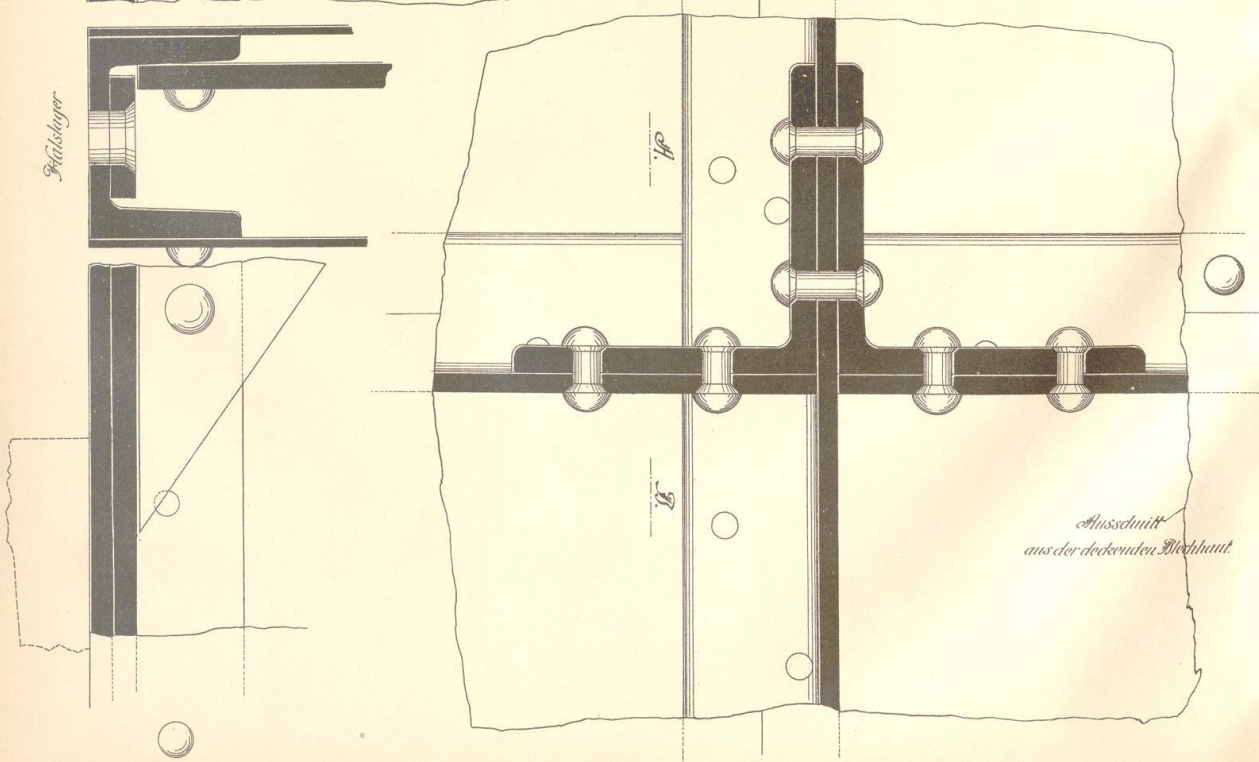


Teile des Einfahrtstores.

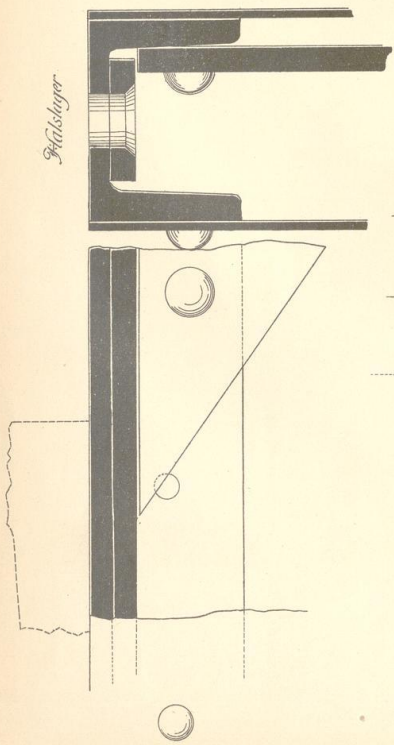
Eckverband bei a.



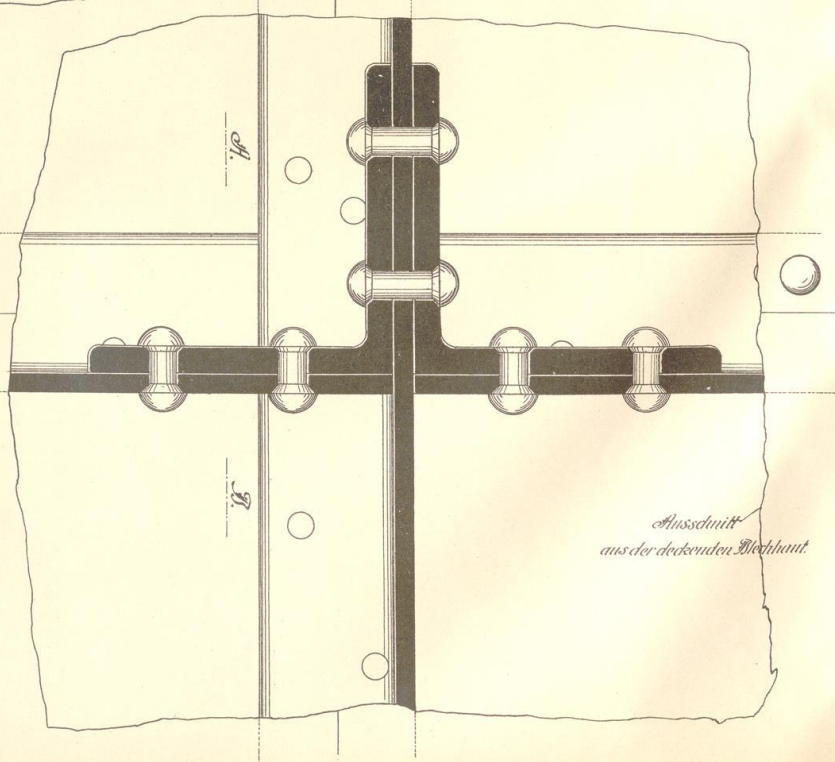
Kreuzverband bei b.



Falscher



Ausschnitt aus der deckenden Blechhaut

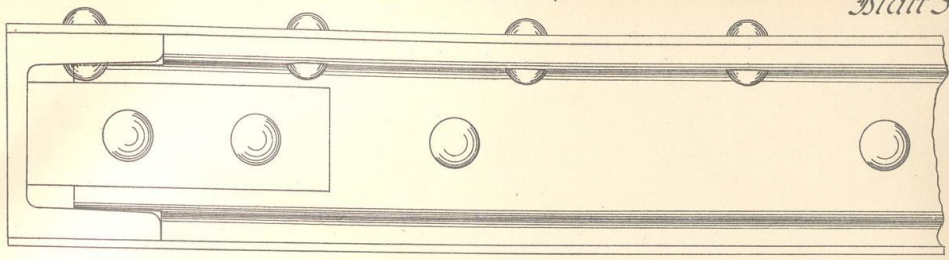


Schnitt

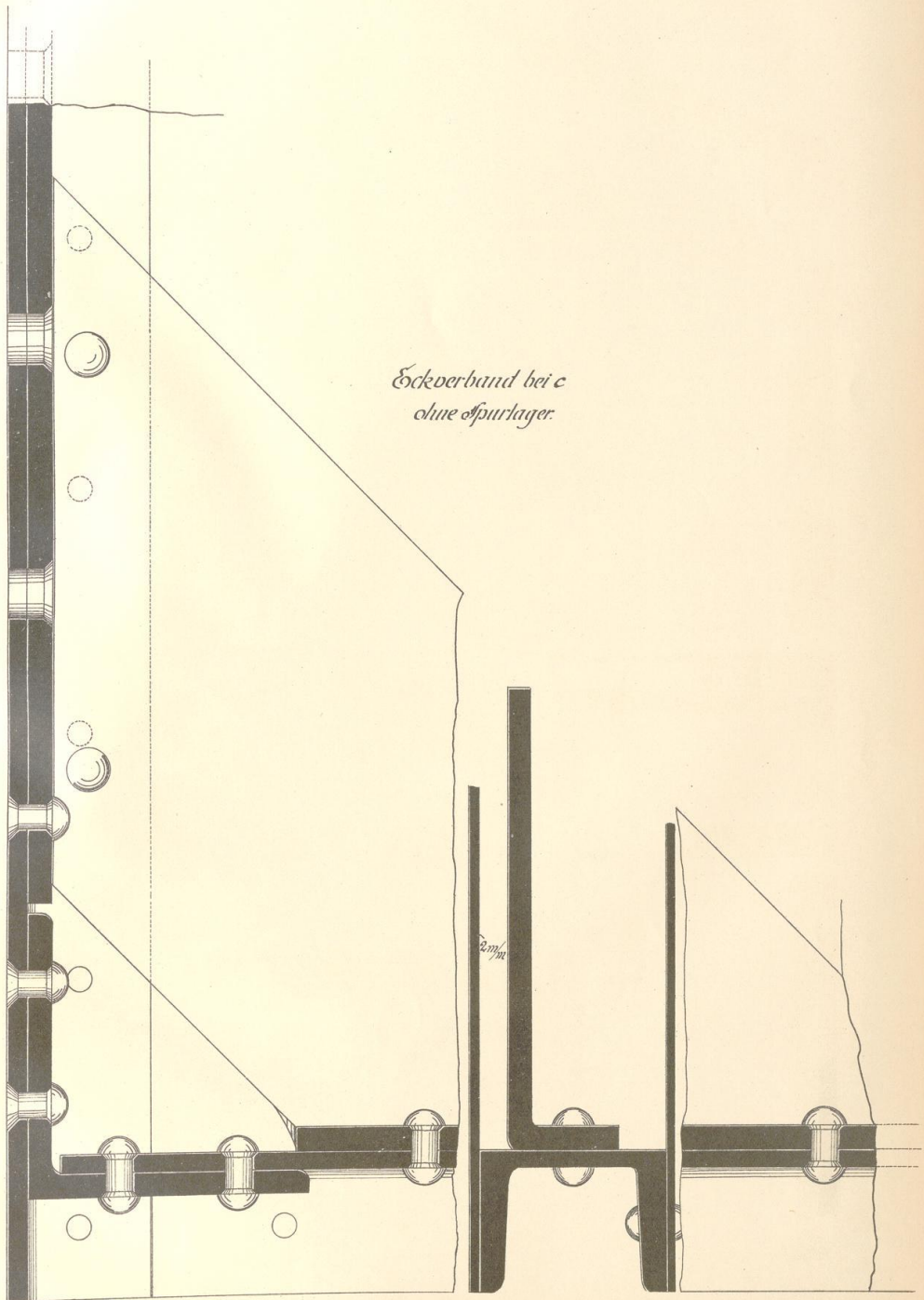


Ausicht von unten

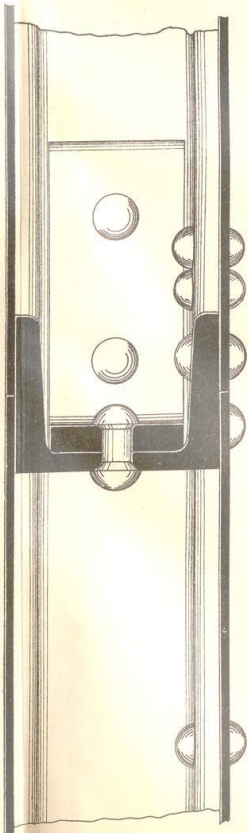
Blatt 38.



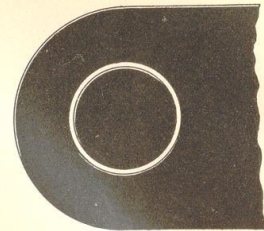
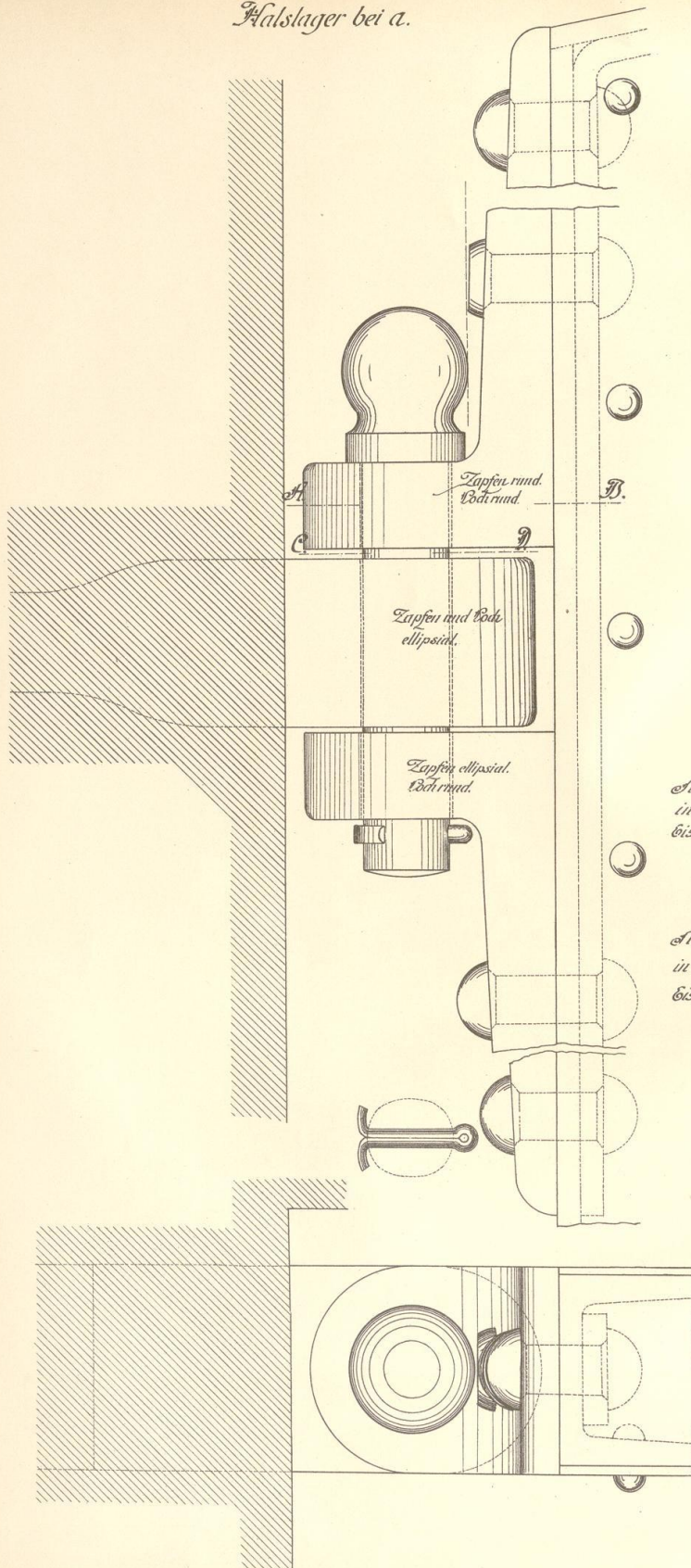
*Eckverband bei c
ohne Spurlager*



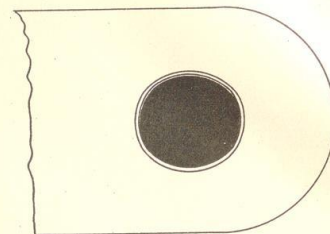
Schnitt A-B



Nalslager bei a.



Schnitt A-B.



Schnitt C-D.

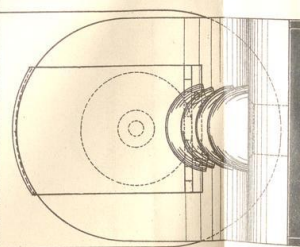
Stahllager eingeschweisst
in die Lagerpfanne oder
Eisen gehärtet.

Stahlringel eingeschweisst
in den Stützringel oder
Eisen gehärtet.

Spurlager

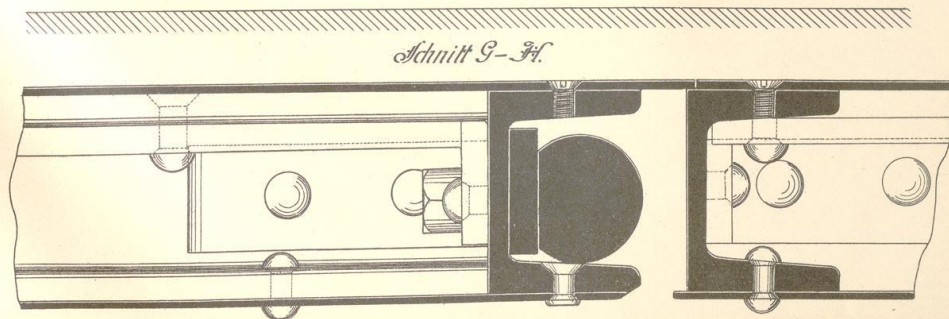
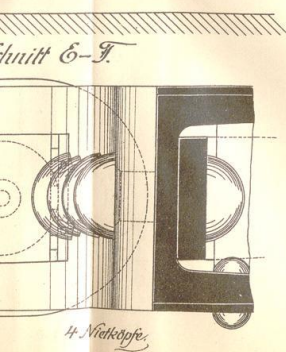
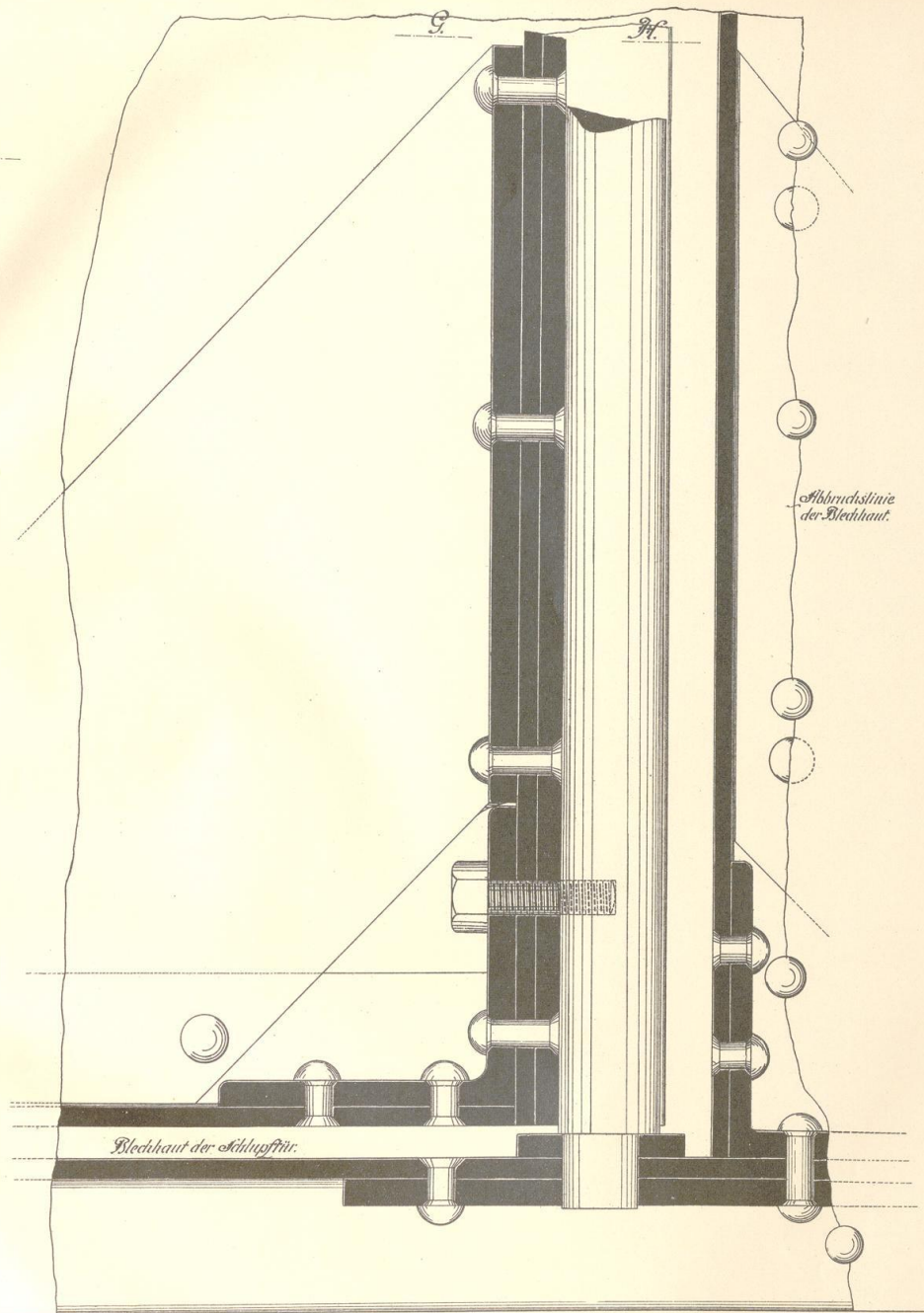
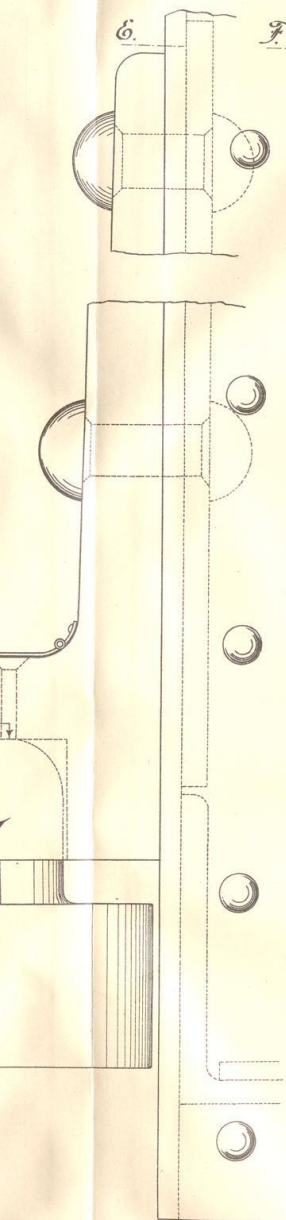
6.

Schnitt E-F.



4 Nietköpfe

Spurlager bei c.



Schliessöse für das Schloss am aufgehenden Flügel.

Schlupf für.

Feststehender Flügel.

Feststehender Flügel.

Schlupf für.

Aufgehender Flügel.

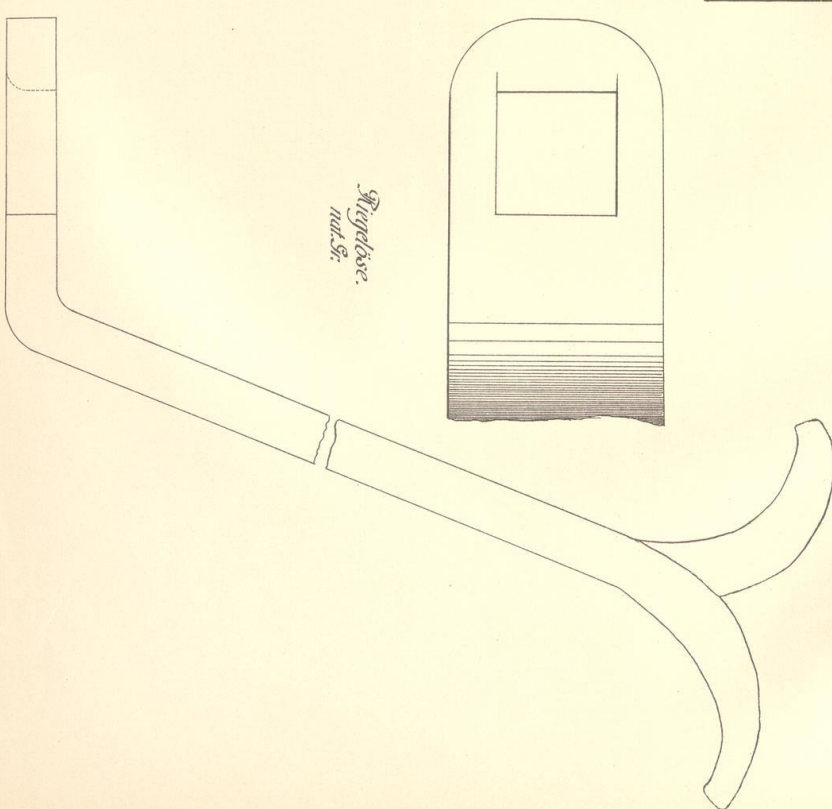
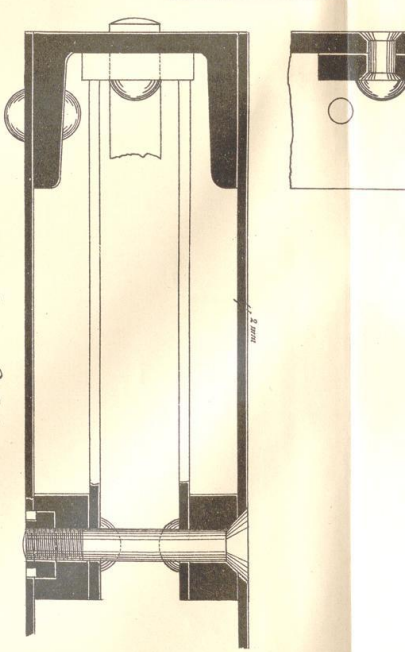
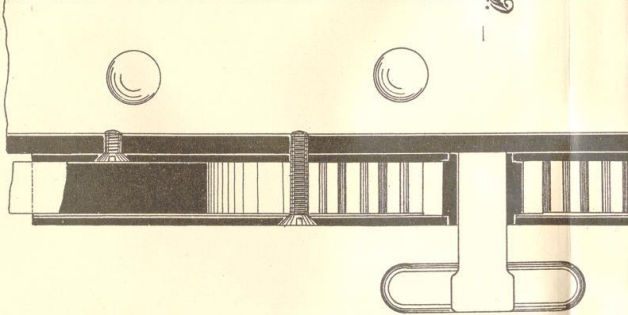
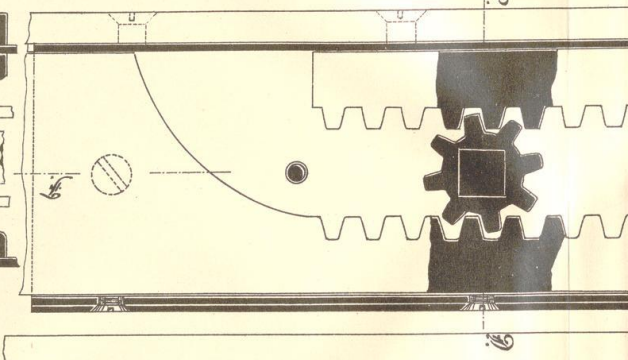
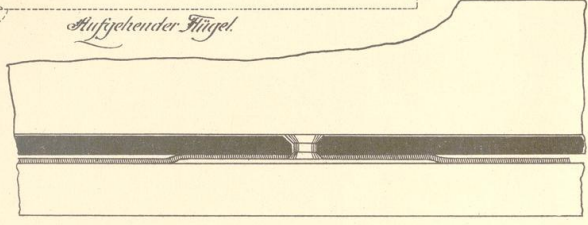
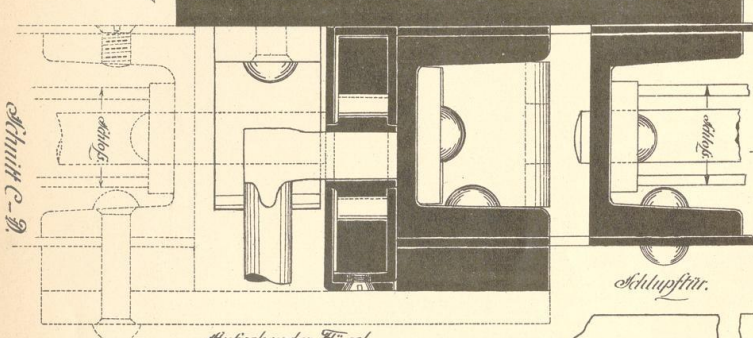
Schnitt G-H.

Stempellose
nut-St.

Schnitt A-B.

1:5.

Schnitt C-D.



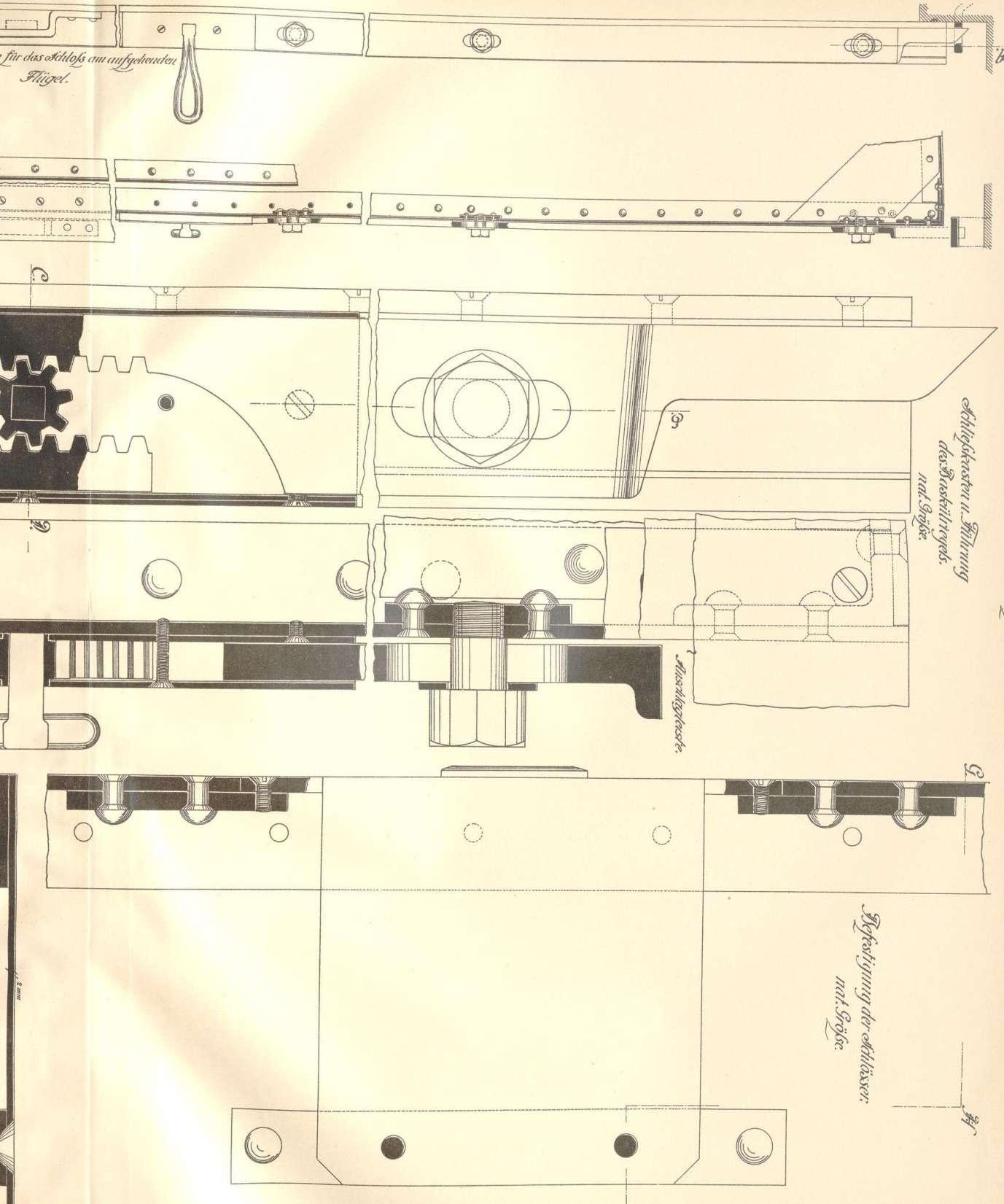
Anordnung des Nachschlüsselriegels
1:5

Teile zum Einfallstör.

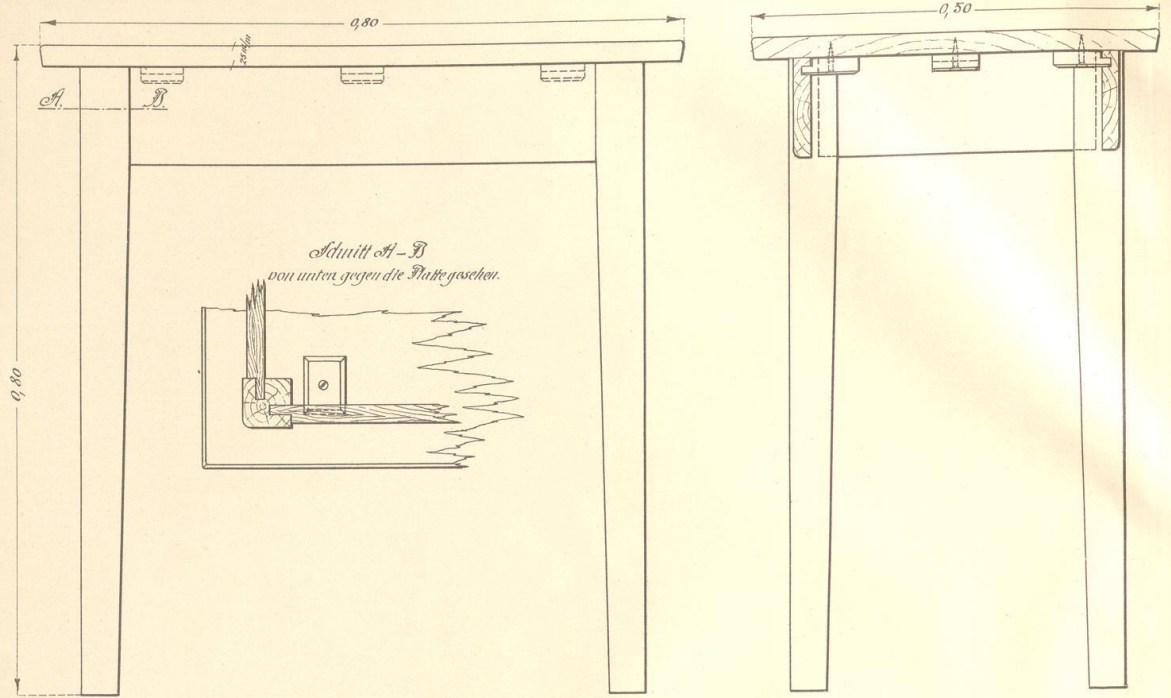
Schließkasten u. Führung
des Nachschlüsselriegels.
mit Größe

Ausschließkaste.

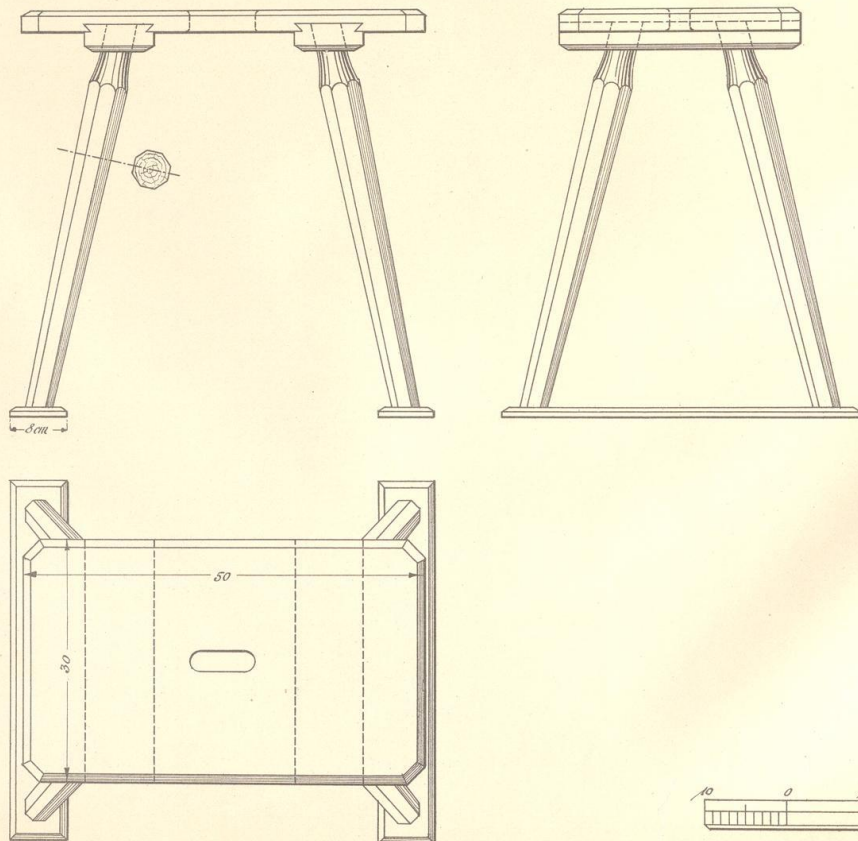
Verfestigung der Schlüssel.
mit Größe



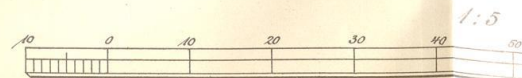
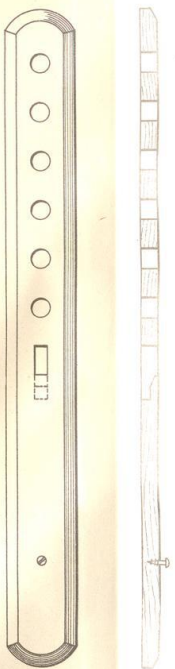
Tisch für Einzelzelle.
(Für Schlafzellen 0,45/0,70 m groß)

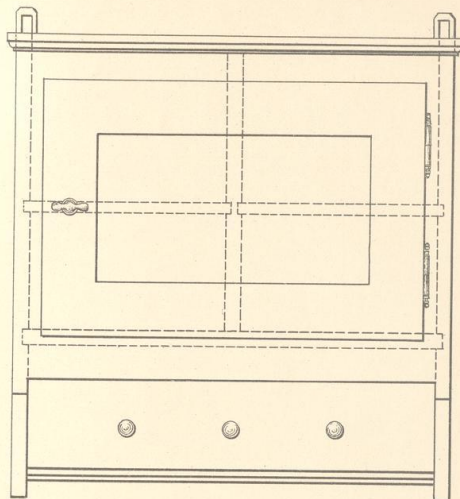
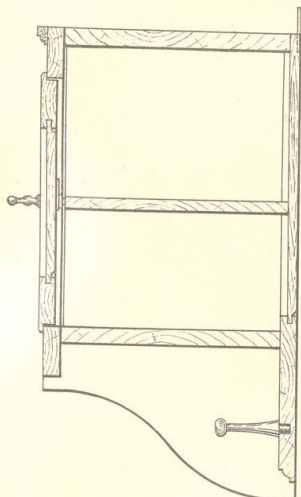
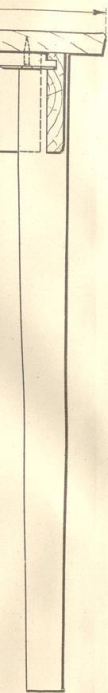


Schemel.

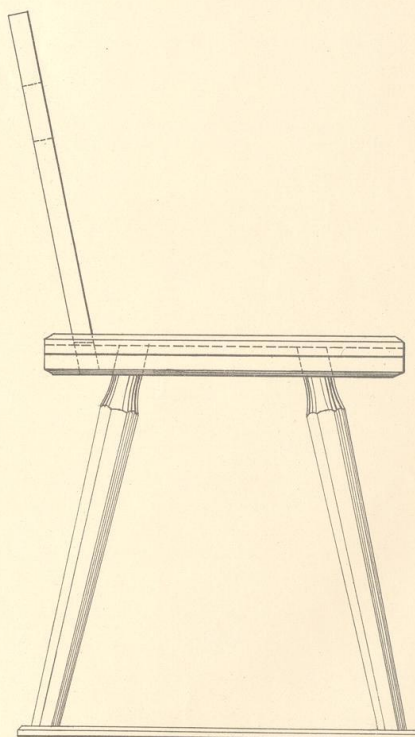
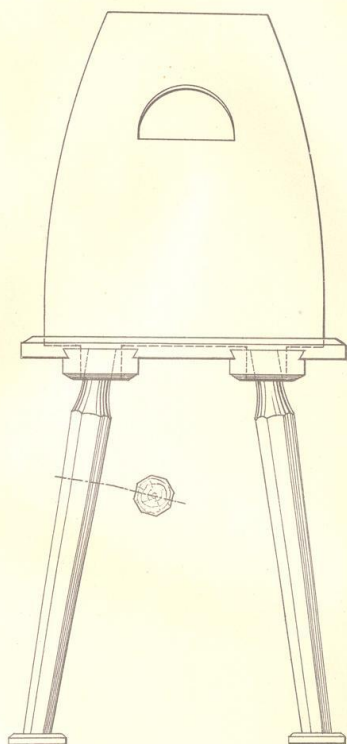


Lampenhalter.

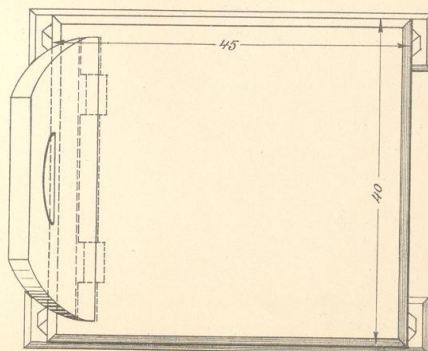
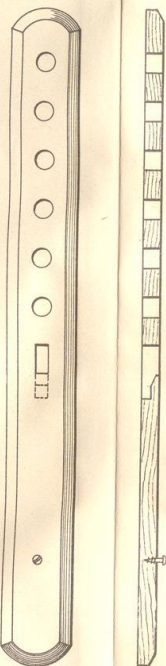




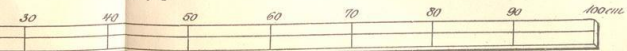
Stuhl.

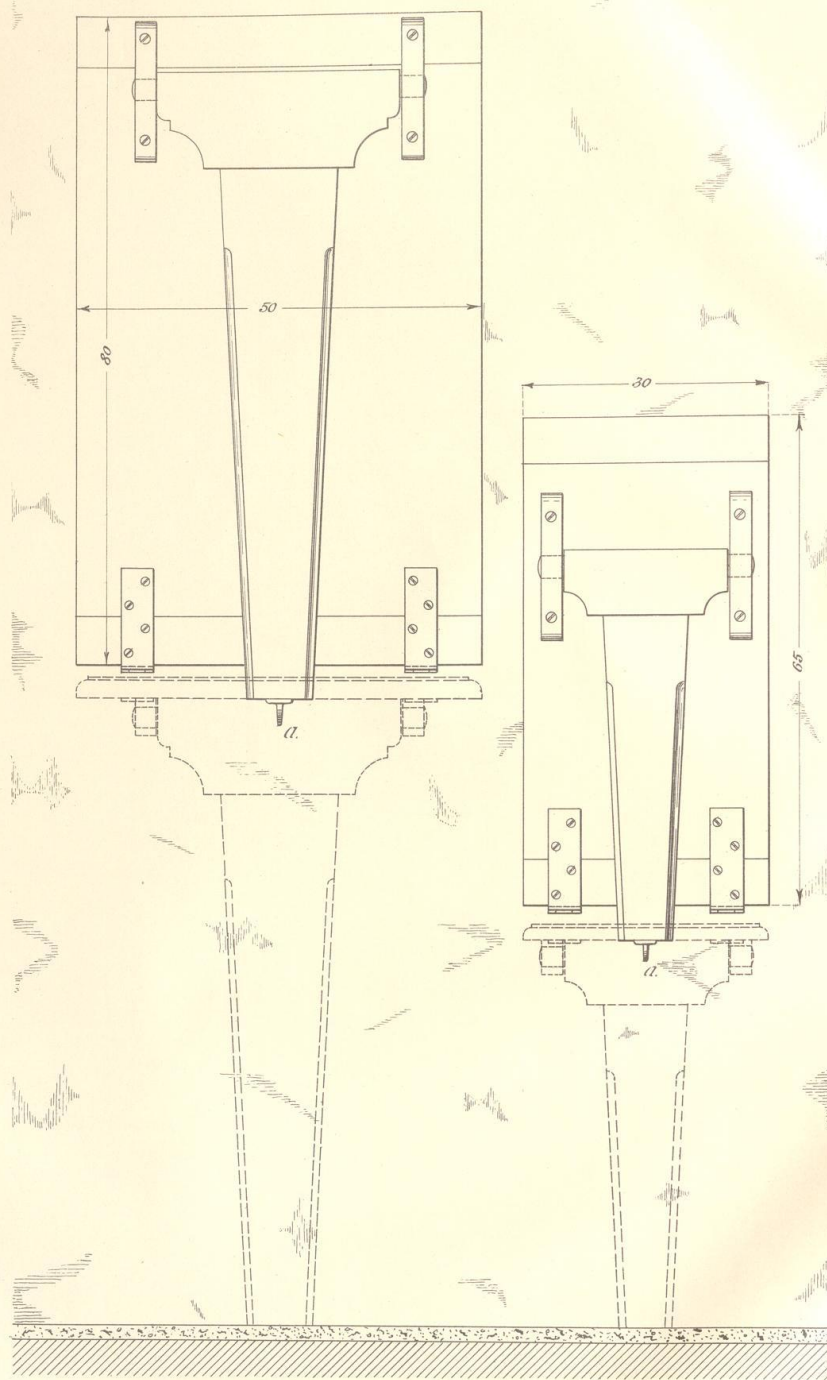


Lampenhalter.



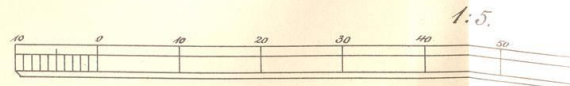
1:5

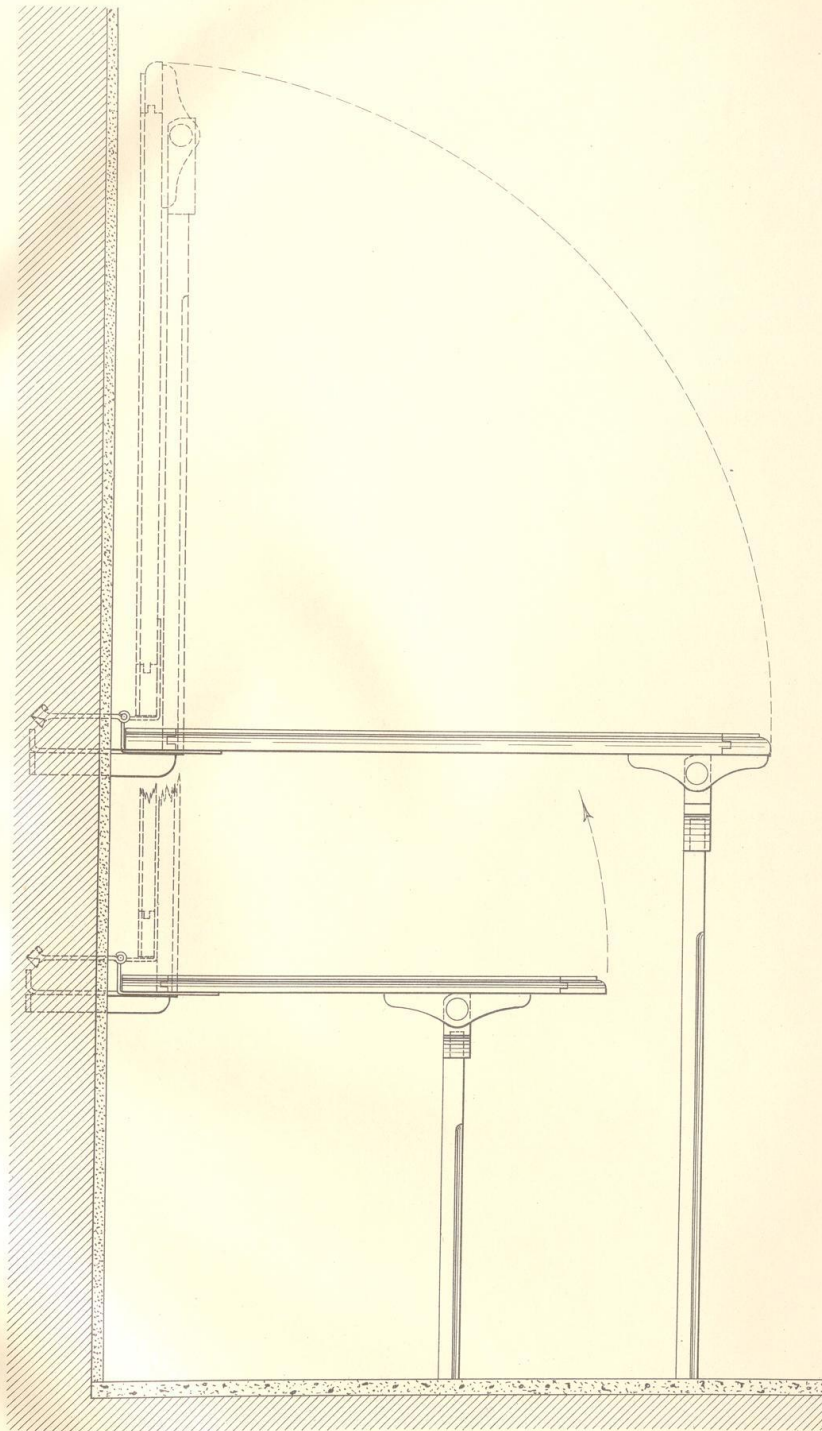




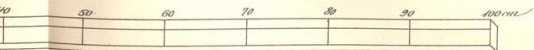
Bei a eingemauerte T-Eisen zur Stütze der
Tafel im heruntergeklappten Zustande.

Phot. d. v. Bagdon, Göttingen, Berlin 90, Pilsen etc. 66.



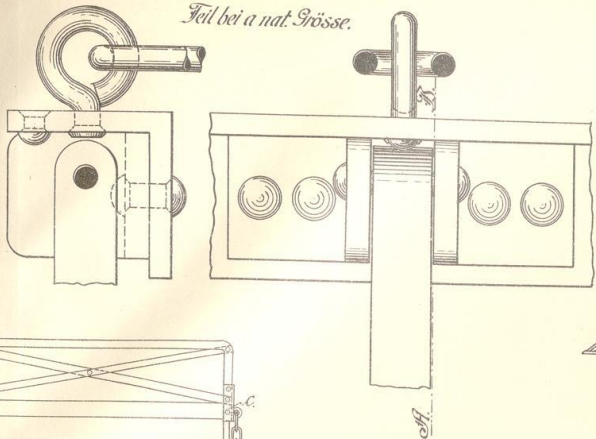


1:5.

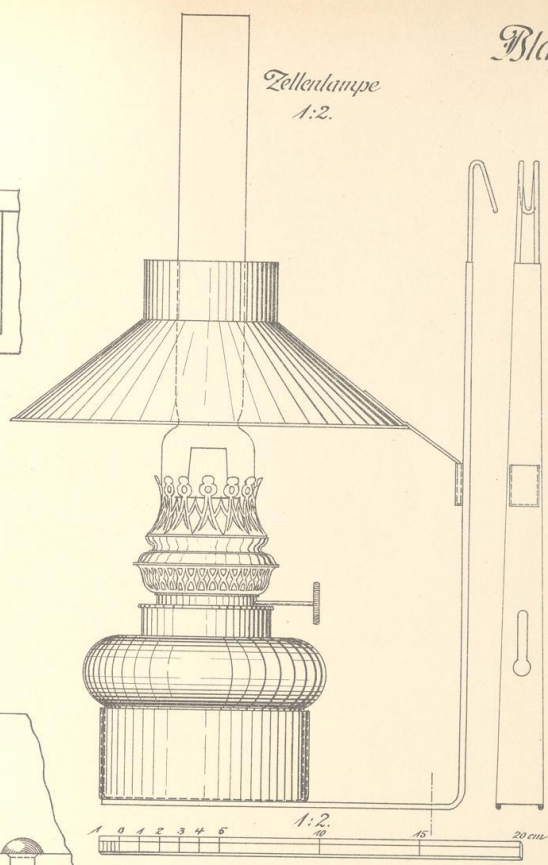


Schnitt A-B.

Teil bei a nat. Grösse.

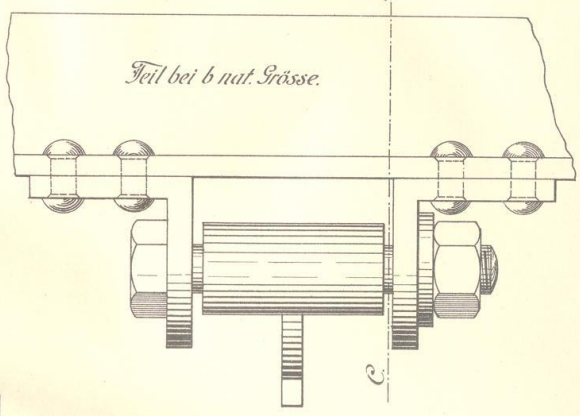


Zellenlampe
1:2.

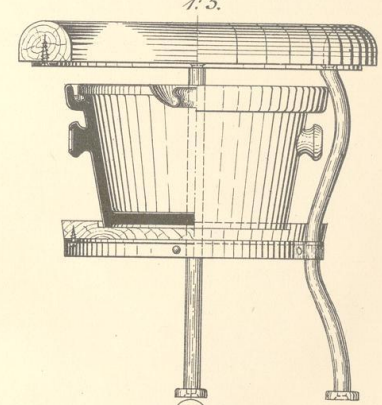


eingelassene Eisenplatte 10/10 cm.

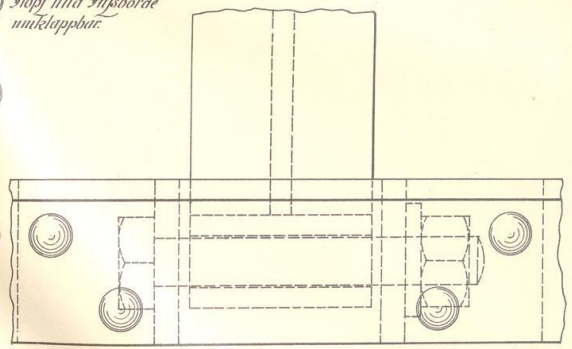
Teil bei b nat. Grösse.



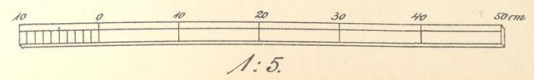
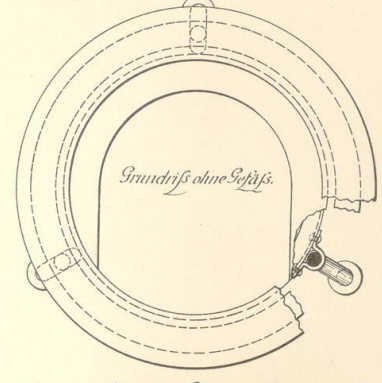
Leibstuhl
1:5.



Kopf und Fußborde
mülklappbar.



Grundriss ohne Gefäß.



1:5.

