

# Elektrischer Drehkran.

Laufwinde s. Taf. 40.

Maximallast 6000 kg.

Duisburger Maschinenbau-Aktien-Gesellschaft, vorm. Bechem & Heilmann.

Fig. 1. 1/60.

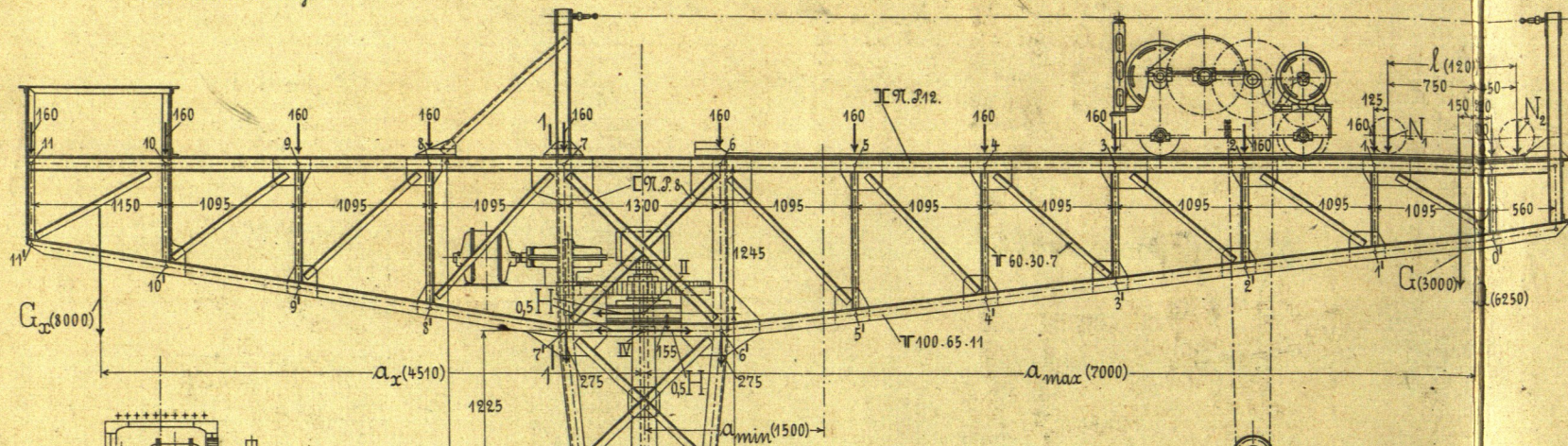
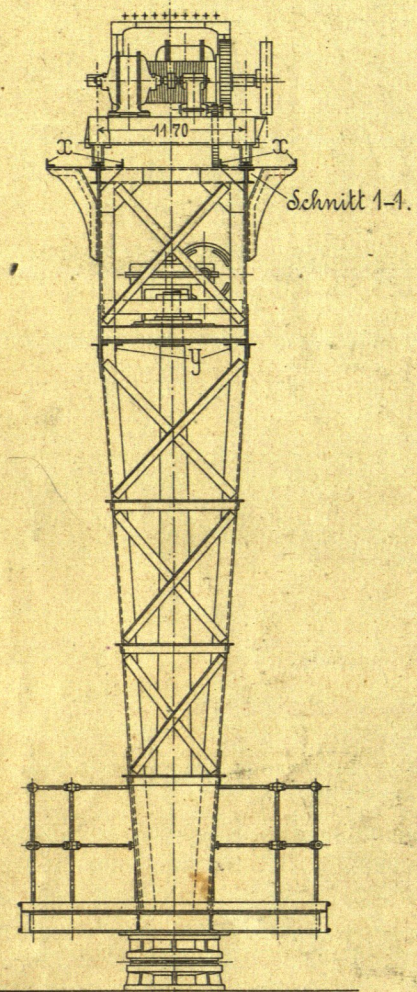


Fig. 1b.

1mm = 300 kg.



Schnitt 1-1.

Fig. 1c.

1mm = 30 kg.

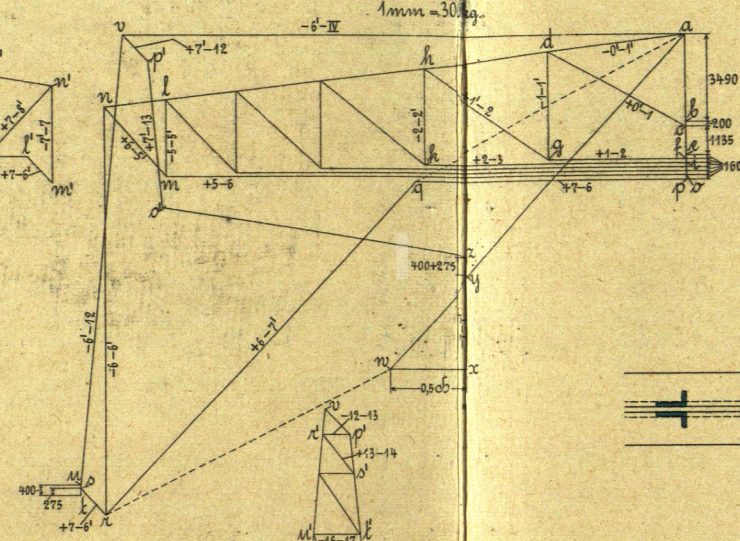


Fig. 1e.

1mm = 300 kg.

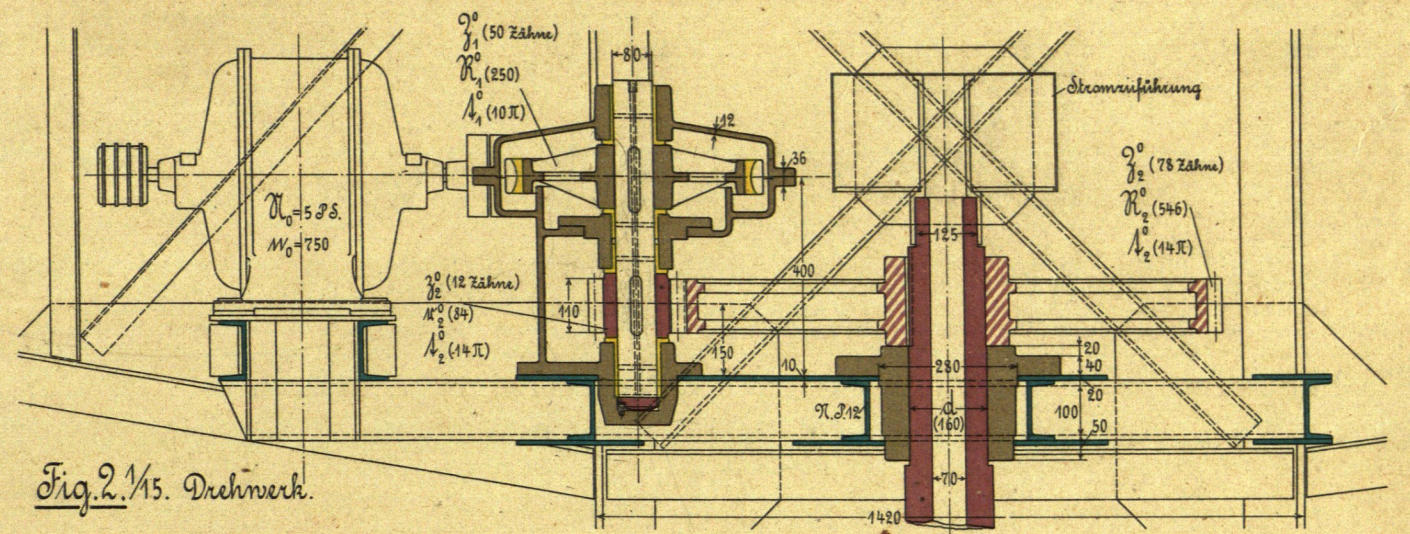
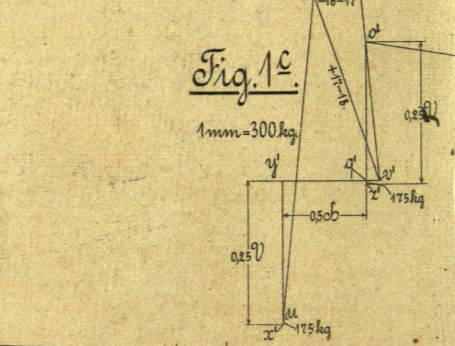
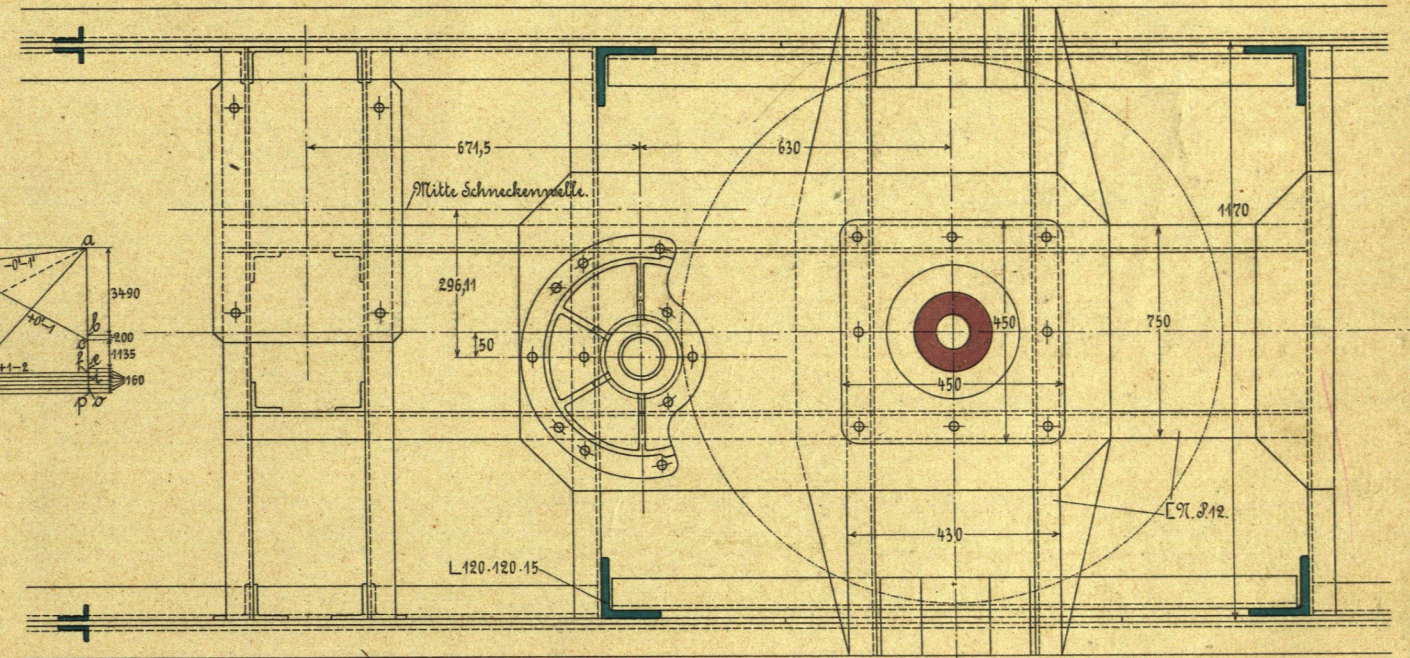
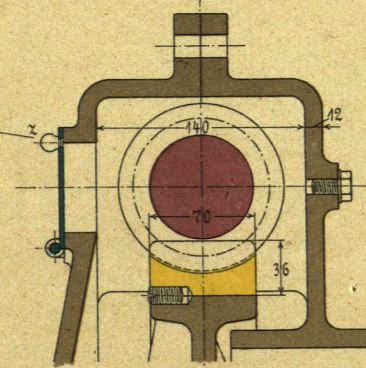


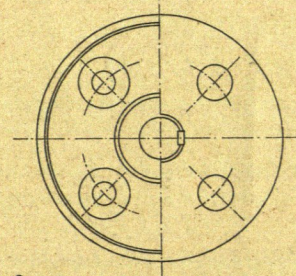
Fig. 2. 1/15. Drehwerk.



Schnitt 2-2.



Ansicht der Kupplung.



Schnitt 3-3.

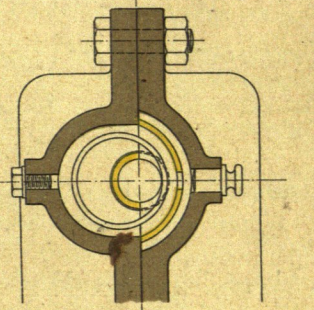
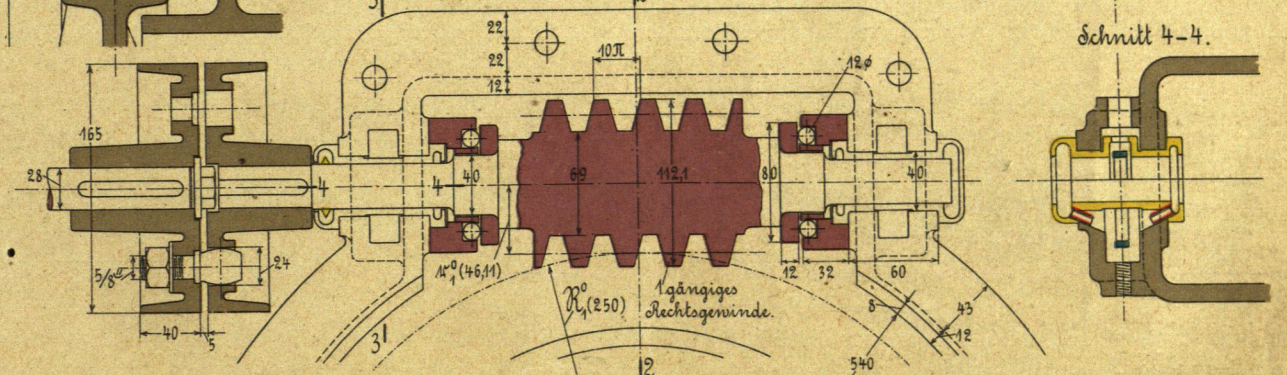


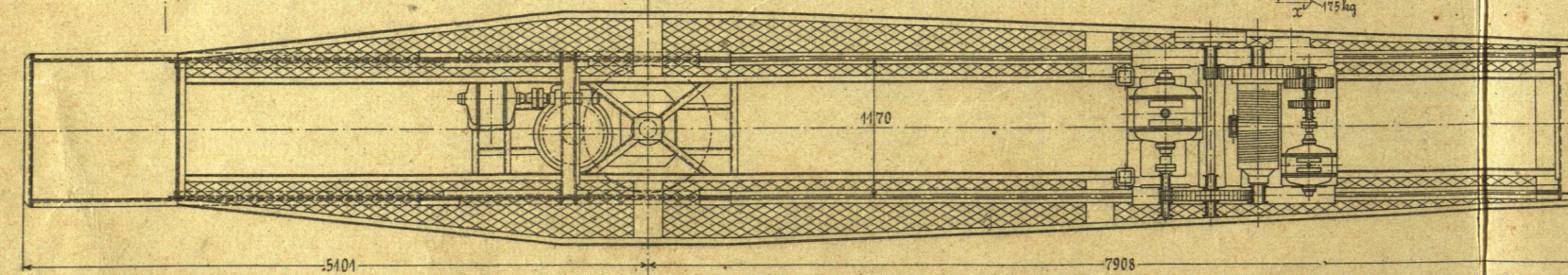
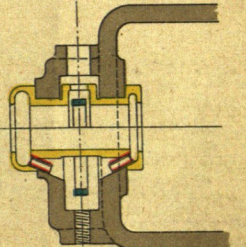
Fig. 3. 1/5.

Schneckenvorlege zum Drehwerk.

Horizontalschnitt.



Schnitt 4-4.



5401

7908