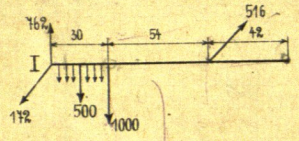


Schrauben-Flaschenzüge.

Fig. 1^a



Schnitt 1-2-3-4.

Fig. 1. 1/4.

v. Becker, Berlin.

Maximallast Q = 2000kg.

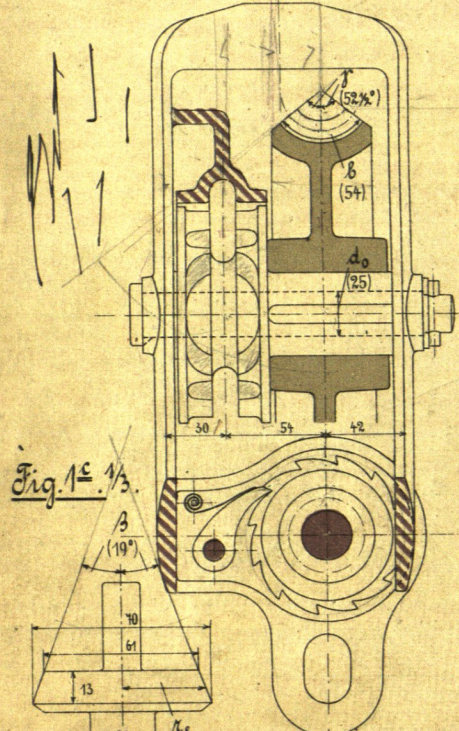
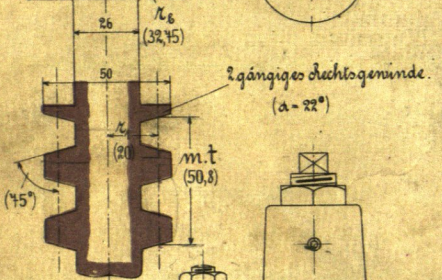
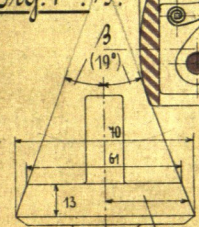


Fig. 1^b 1/3.



2-gängiges durchgehende. (a = 22°)

Obere Ansicht.

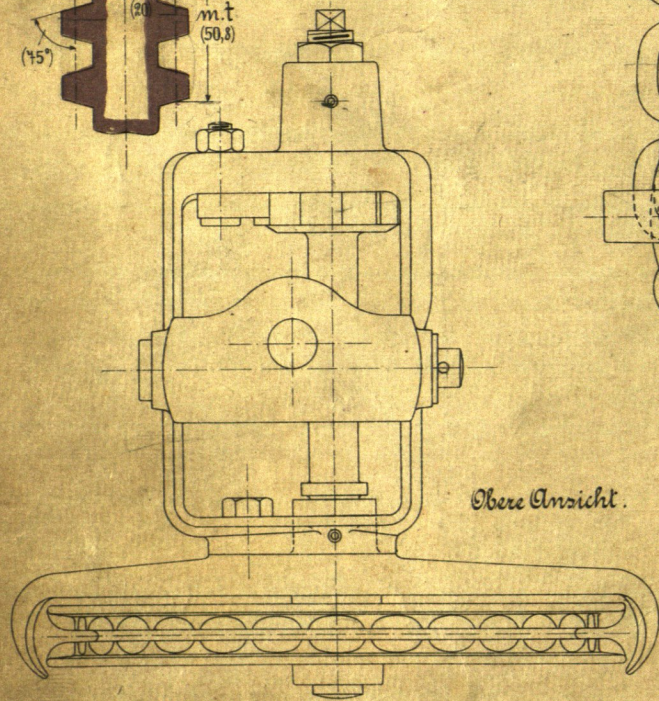
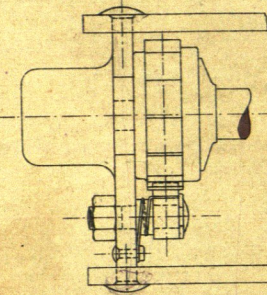


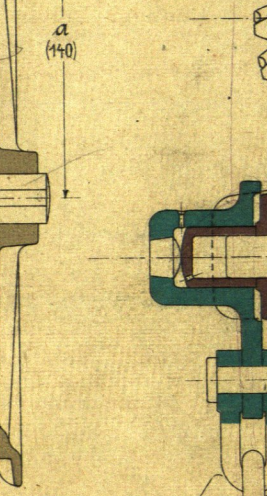
Fig. 2. 1/4.

Maximallast Q = 2000kg.

Gebrüder Bolzani, Berlin.



Z₁ (24 Zähne) t (25,4) d₁ (97) d₀ (25) d (26) a (140) Δ (105)



Z₂ (30 Zähne) t (22,225) d₂ (51) d₁ (20) d (26) a (110) Δ (11)

2-gängige Achsbremse m (11) (a = 10°)

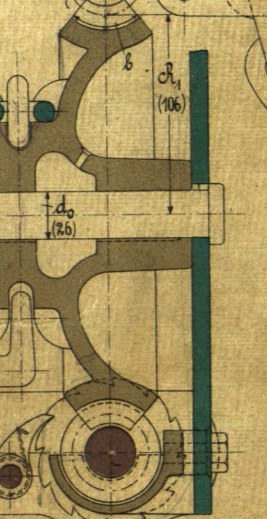
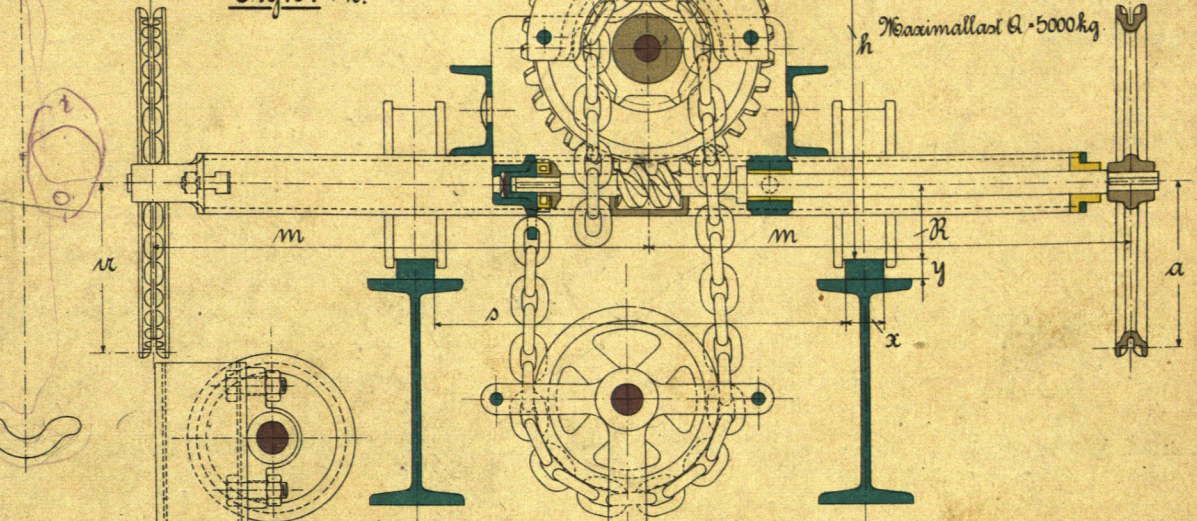


Fig. 3. 1/10.

Maximallast Q = 5000kg.



Schuchardt & Schütte, Berlin.

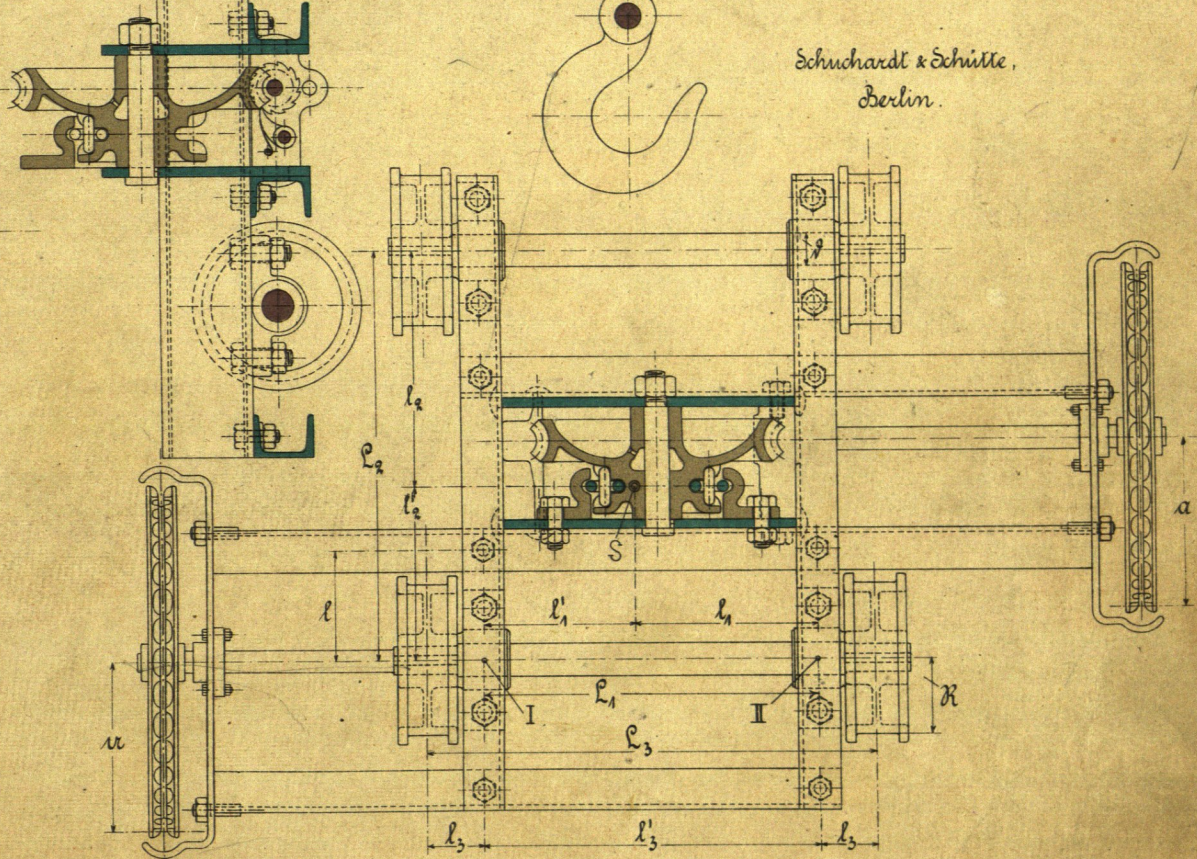


Fig. 1^a 1/2.5.

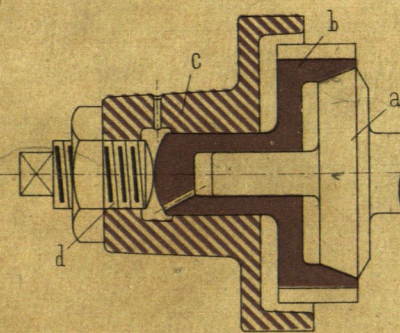


Fig. 2^a 1/2.5.

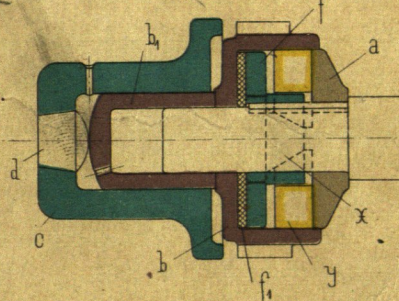


Fig. 3^a 1/2.5.

