

# Kettenrollen u. -trommeln.

Armzahl der Rollen  $A = 4$  bis  $6$ ,  
Armhöhe  $h = 4\Delta + \frac{1}{2}\Delta$

$\Delta$  Kettenisen- oder Bolzenstärke.  
 $l$  innere Baulänge oder Teilung.  
 $R$  Rollen- u. Trommelradius.

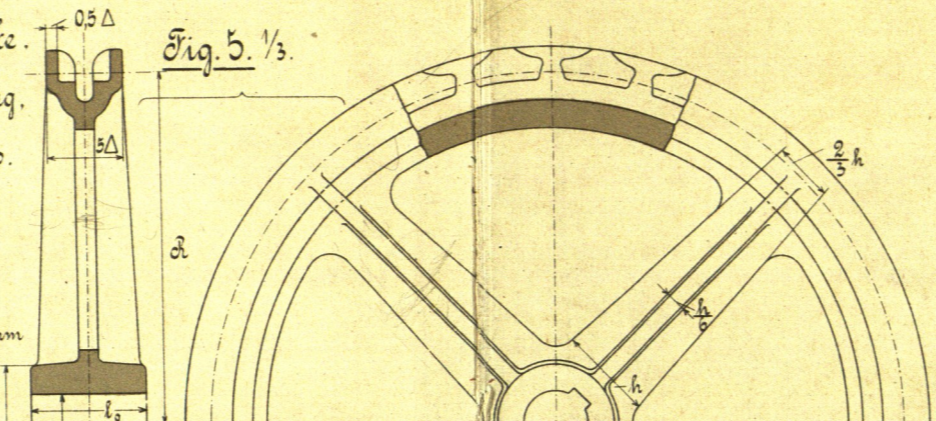
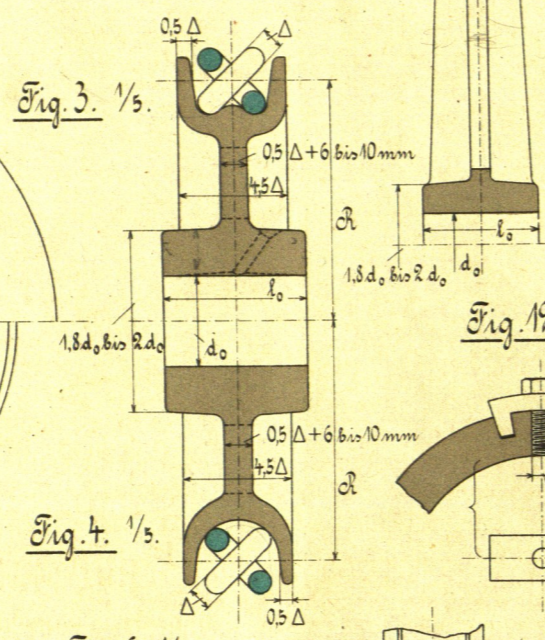
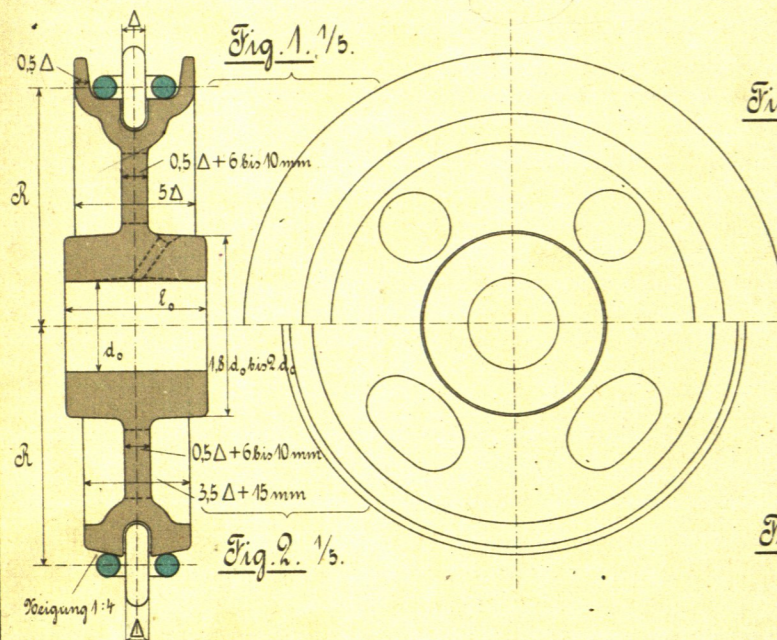


Fig. 12. 1/10.

Fig. 13. 1/10.

Fig. 14. 1/10.

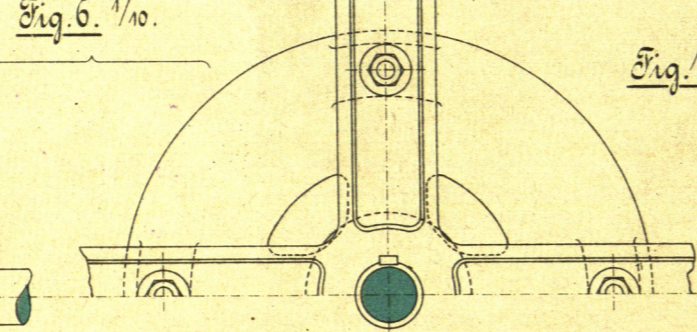
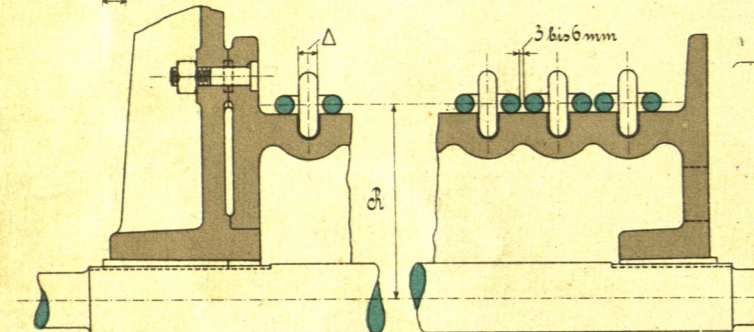
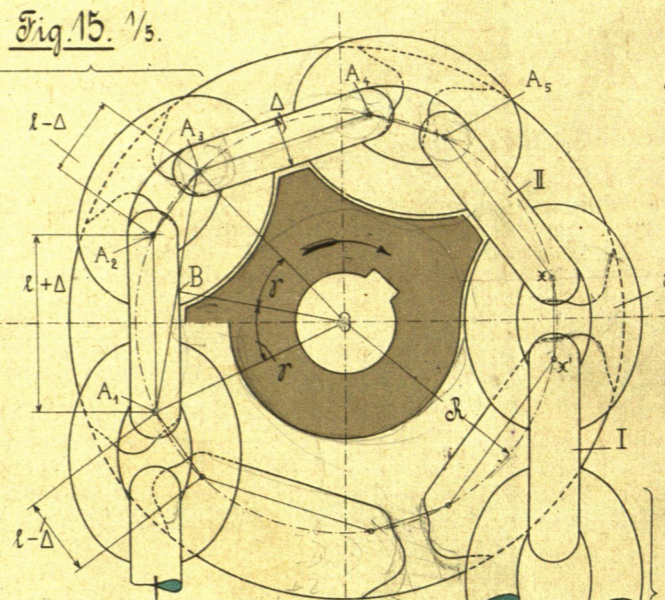
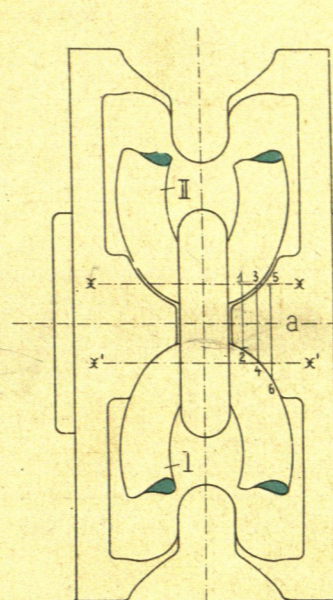
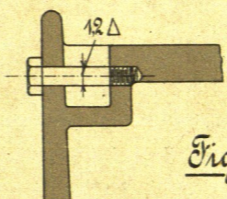
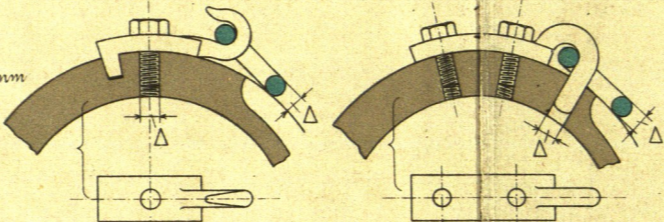


Fig. 16. 1/10.

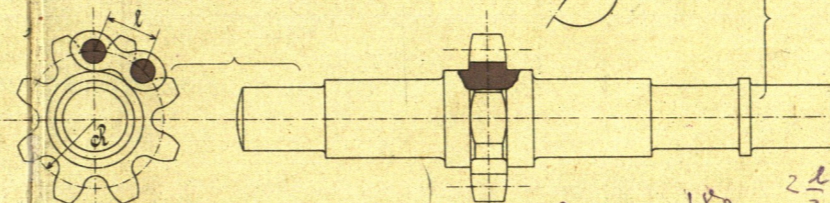


Fig. 18. 1/5.

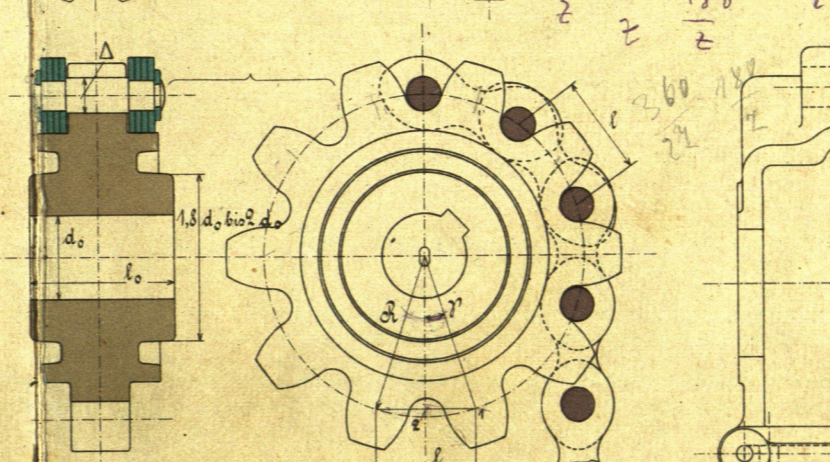


Fig. 19. 1/4.5.

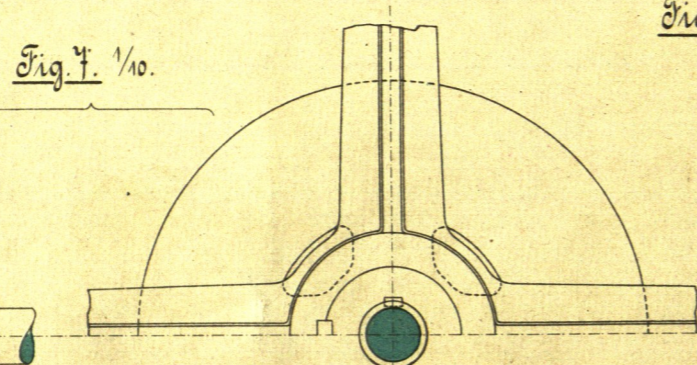
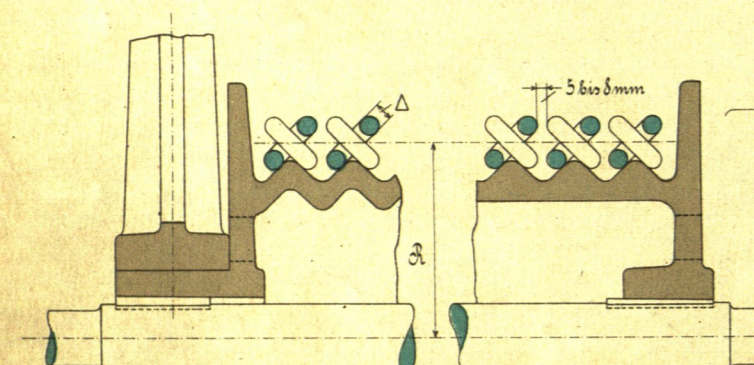
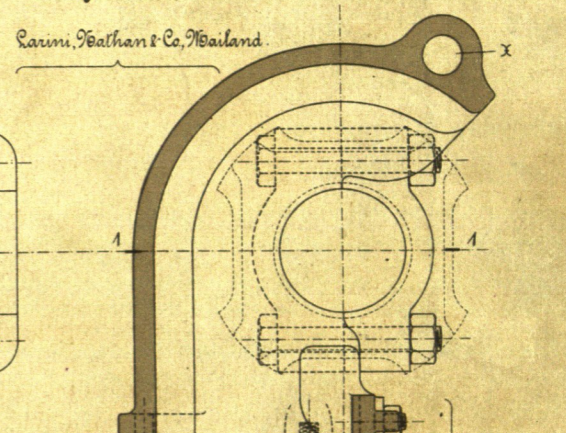


Fig. 8. 1/5.

Fig. 9. 1/5.

Fig. 10. 1/5.

Fig. 11. 1/5.

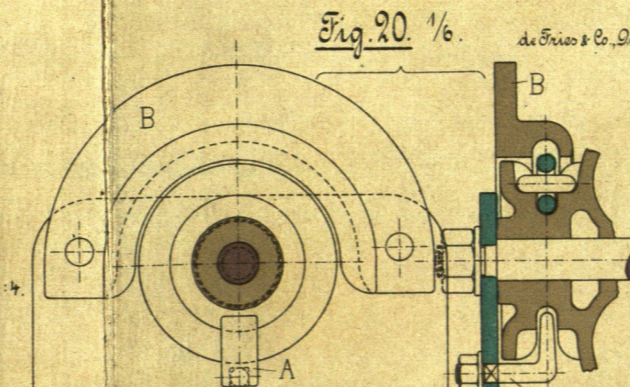
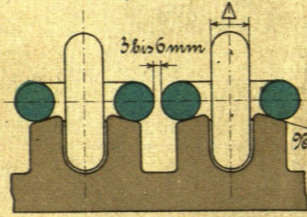
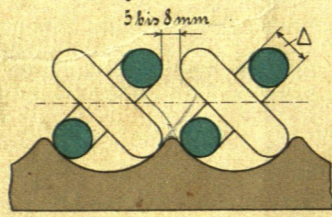
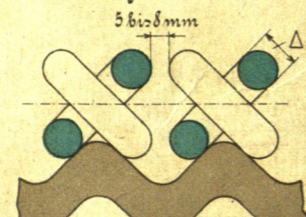
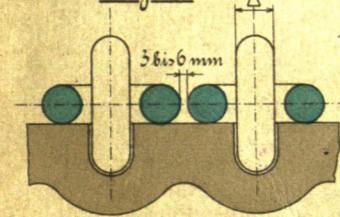


Fig. 20. 1/6.

de Friso & Co. Düsseldorf.

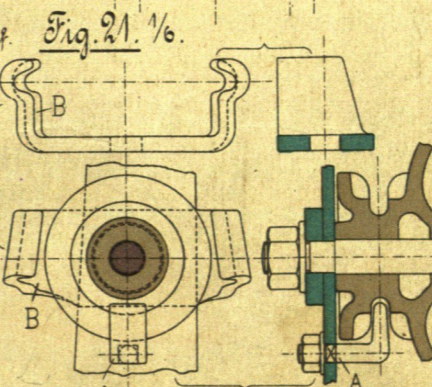
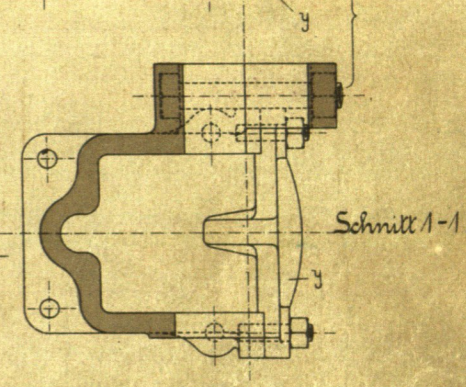


Fig. 21. 1/6.



Schnitt 1-1.

l/2 = 8