

ATLAS

DO

KONSTRUKCYI I BUDOWY MASZYN

rysował

KAROL STADTMÜLLER,

PROFESOR C. K. WYŻSZÉJ SZKOŁY PRZEMYSŁOWÉJ W KRAKOWIE.

TOM I.

20 tablic in folio, z których jedna ręcznie kolorowana.



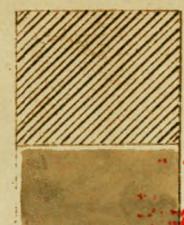
KRAKÓW.

NAKŁADEM AUTORA.

Autografia zakładu litograficznego A. Pruszyńskiego.

1888.

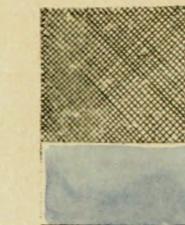
30x
v3



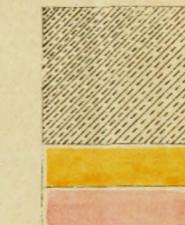
Zelaro lame



Zelaro kule.



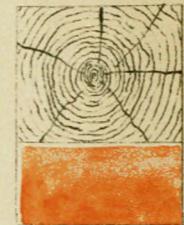
Stal.



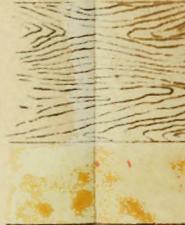
Alicize (bronz)
i miedz.



Skóra, guma etc.



Drewo



Szamien (segla)

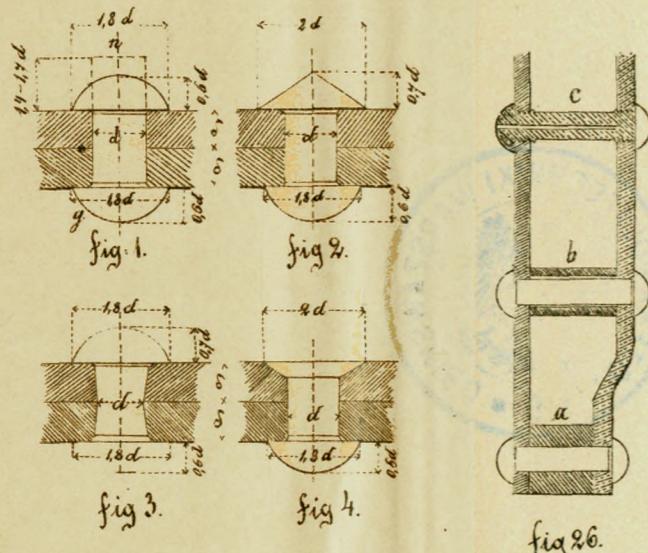


fig 19.

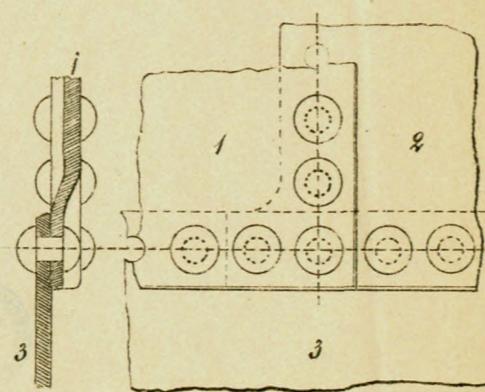


fig 22.

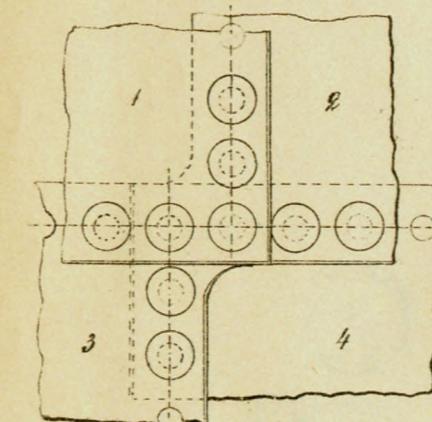


fig 9.

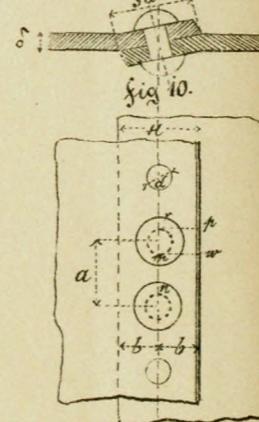


fig 27

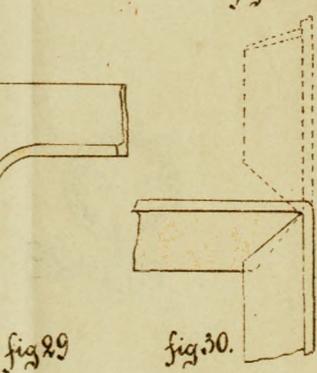


fig 30.

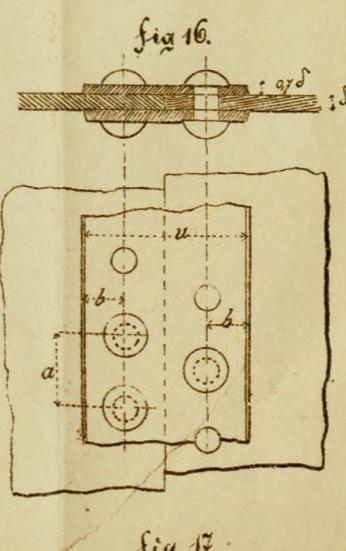
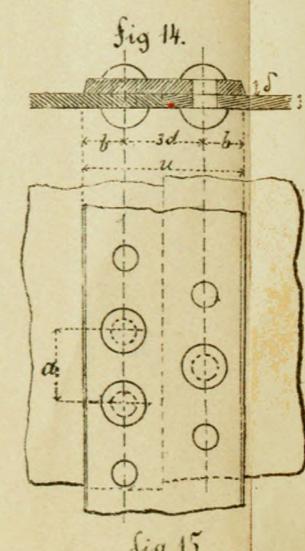
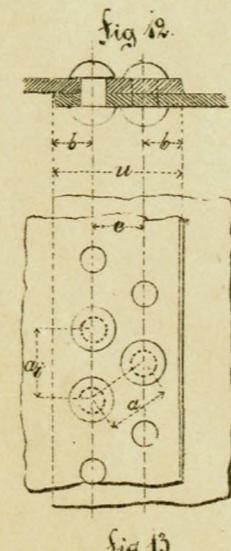
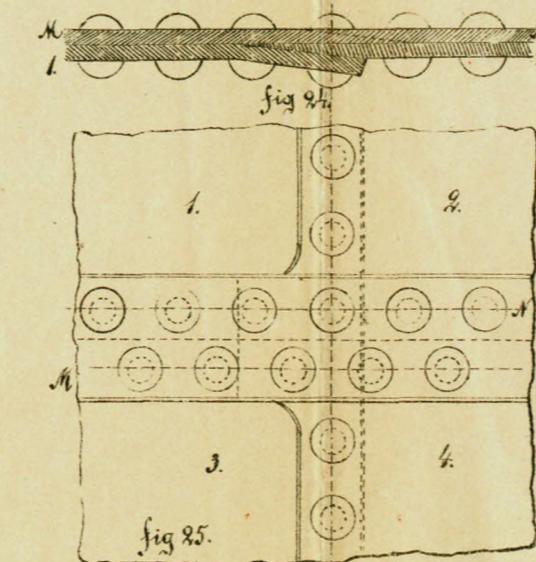
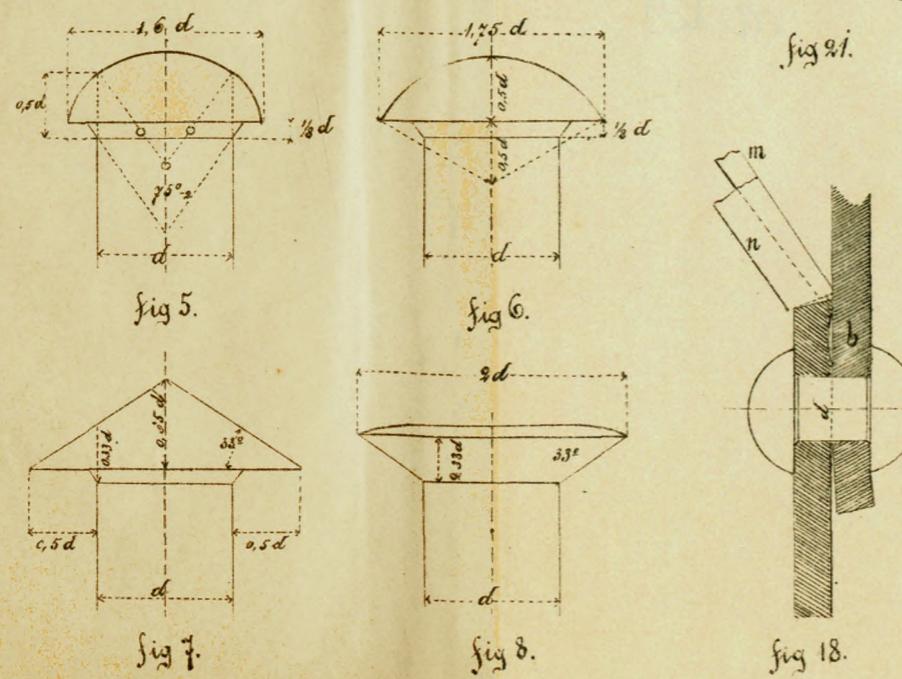
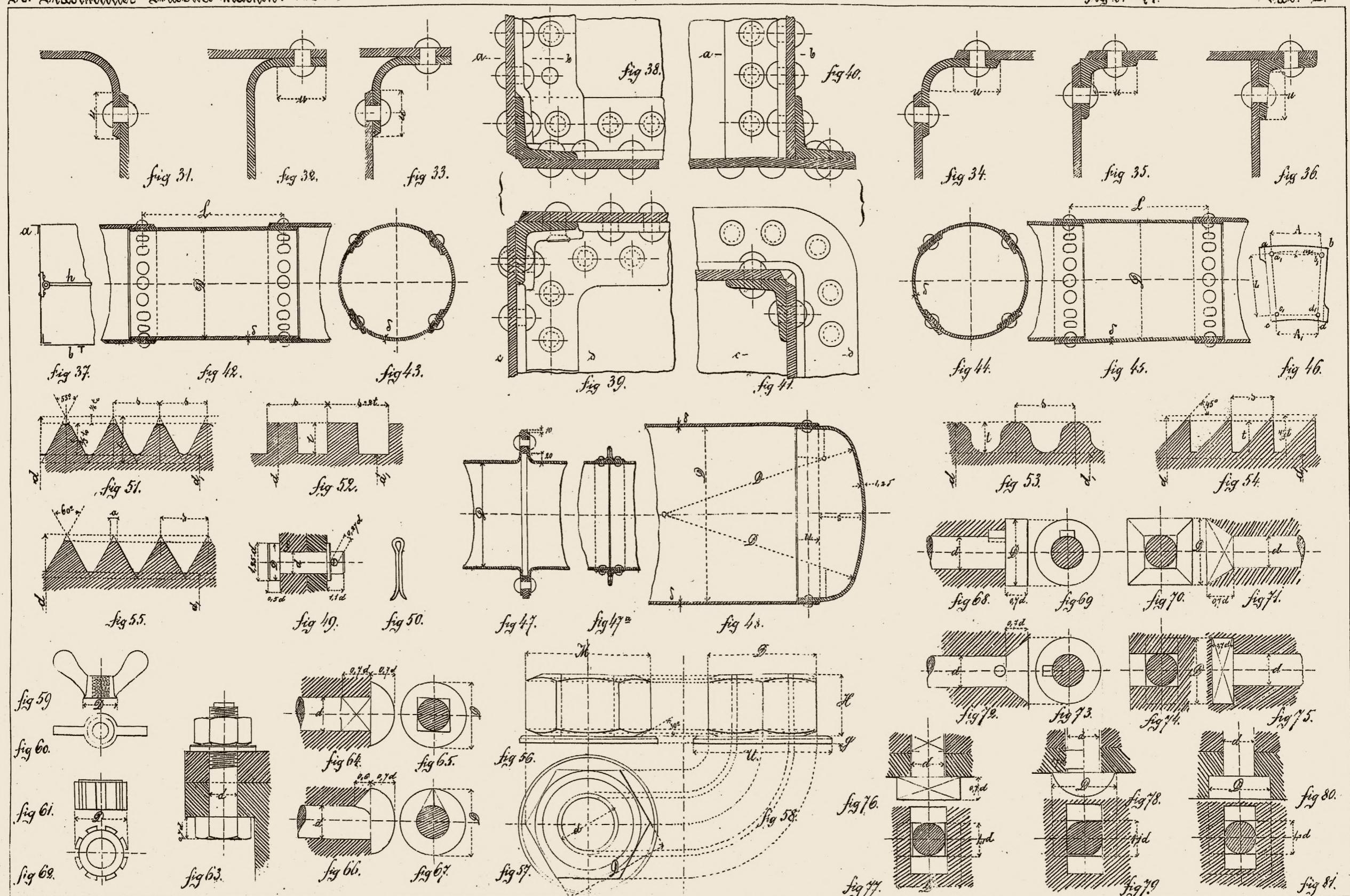
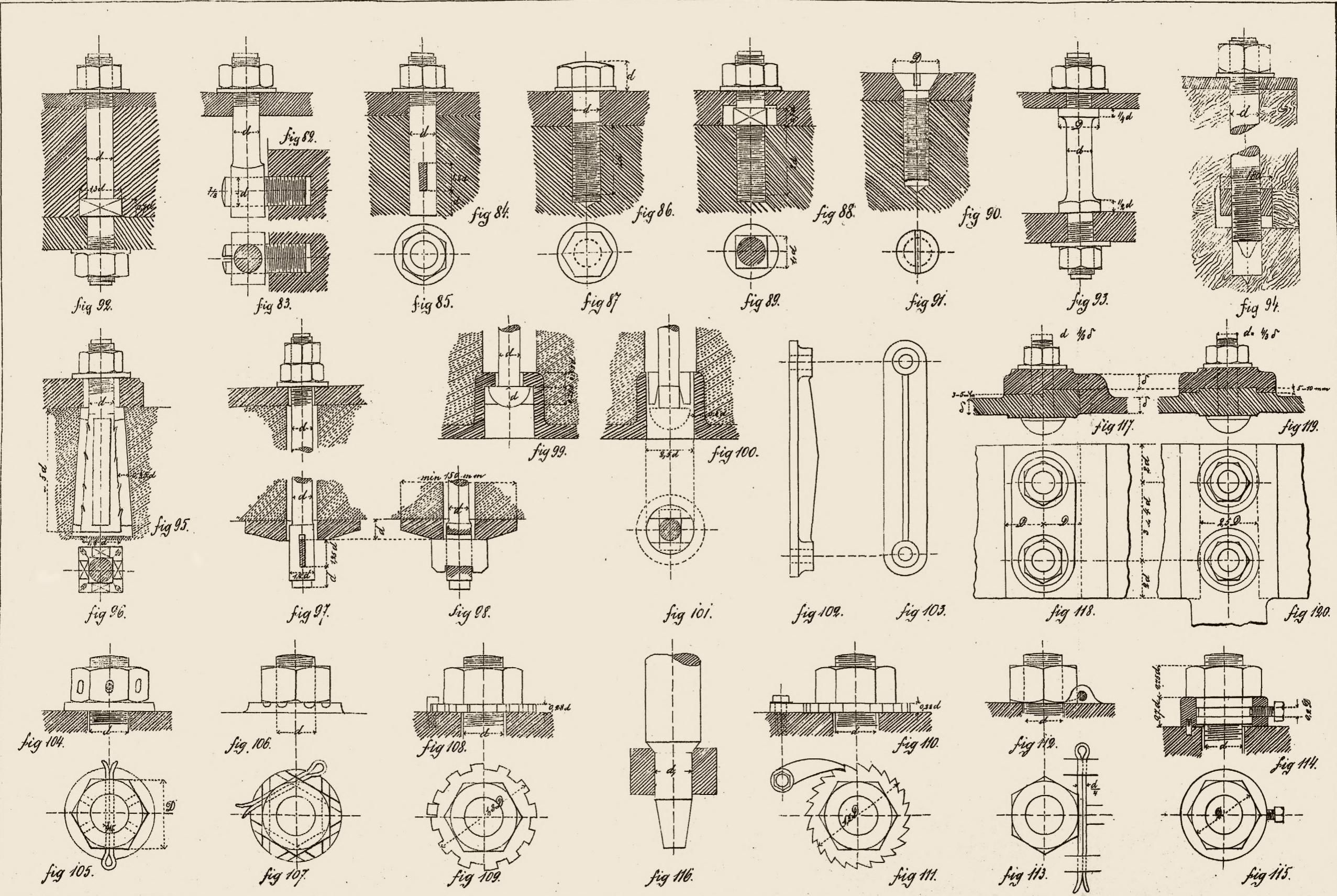
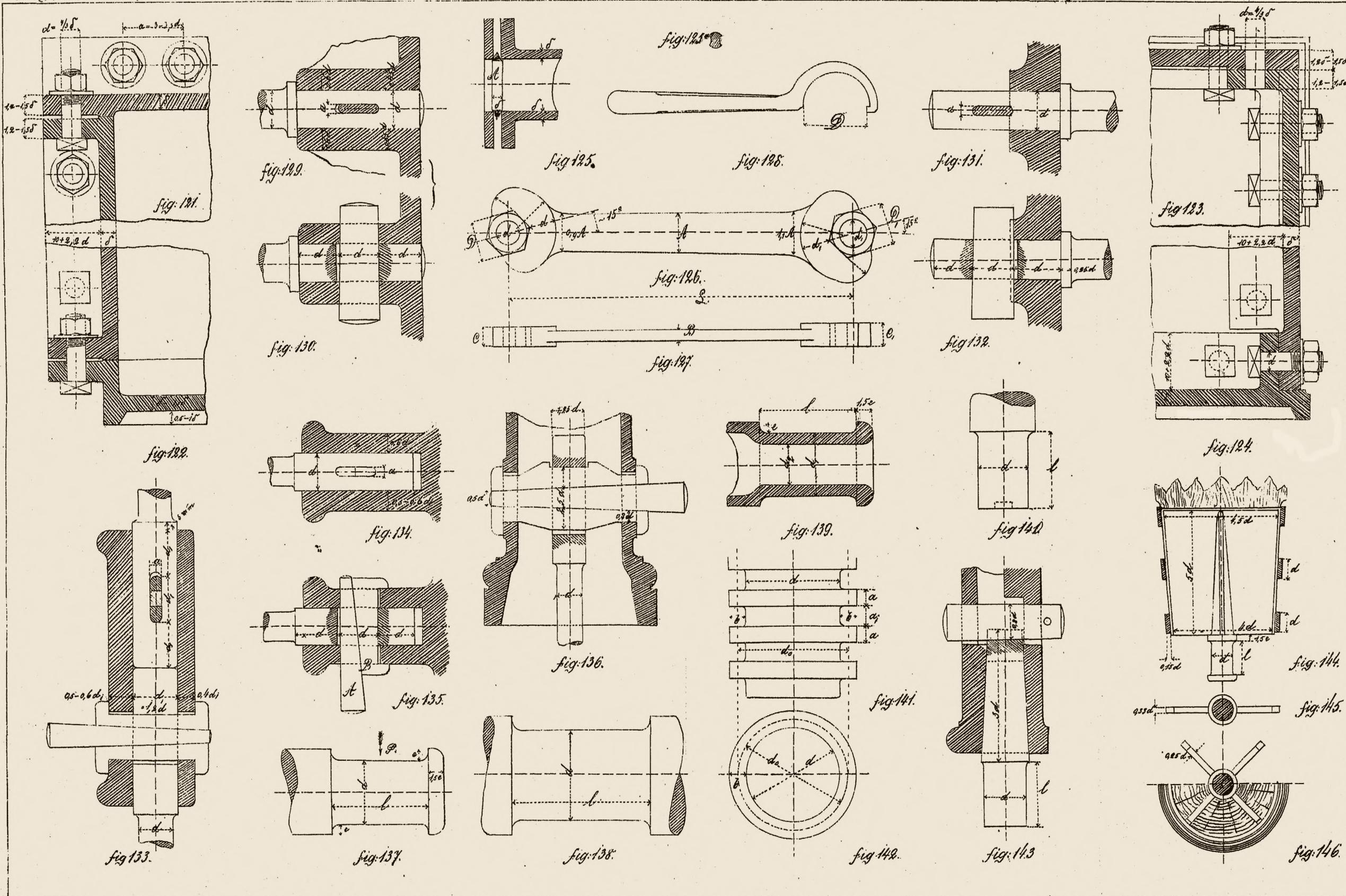


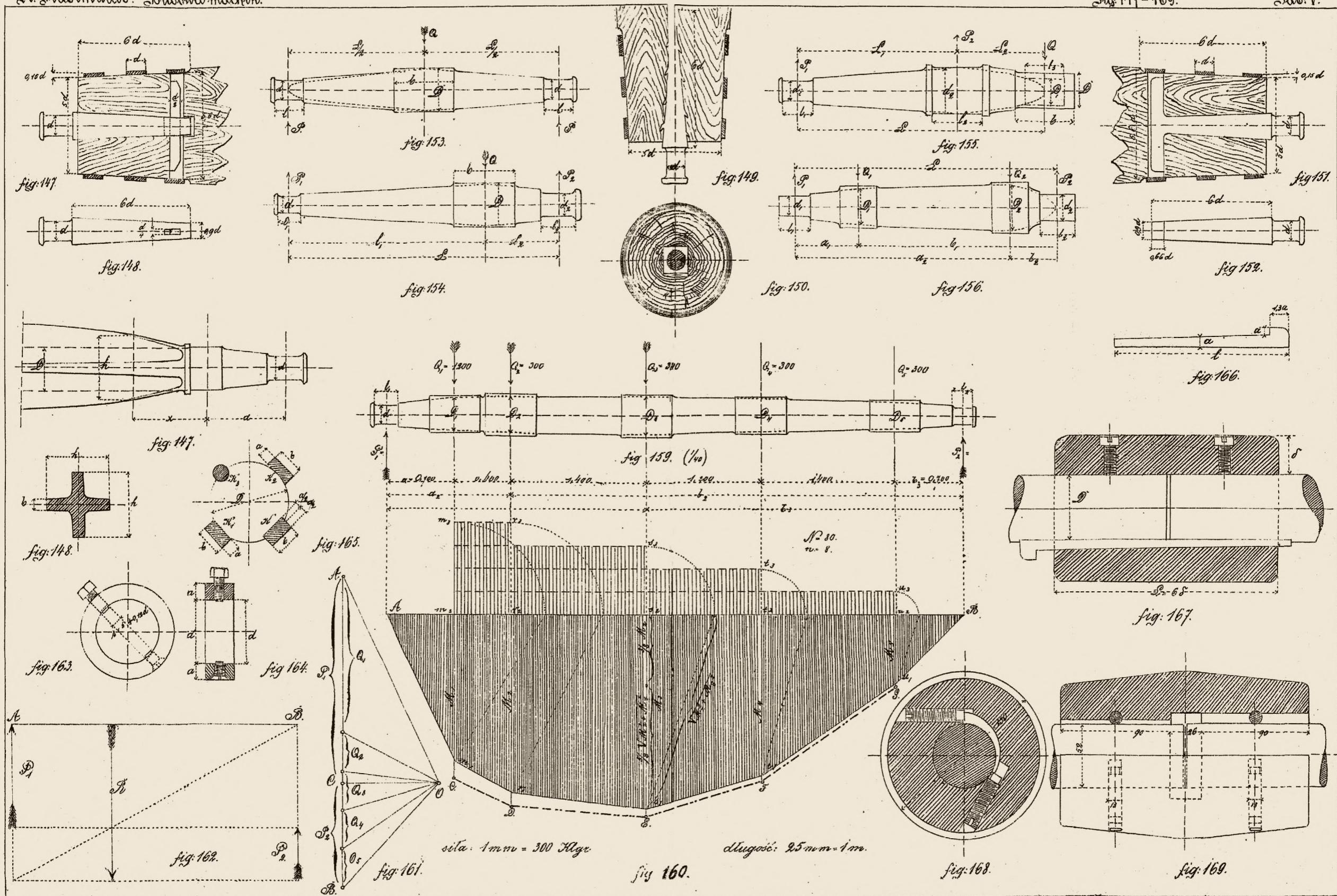
fig 15.

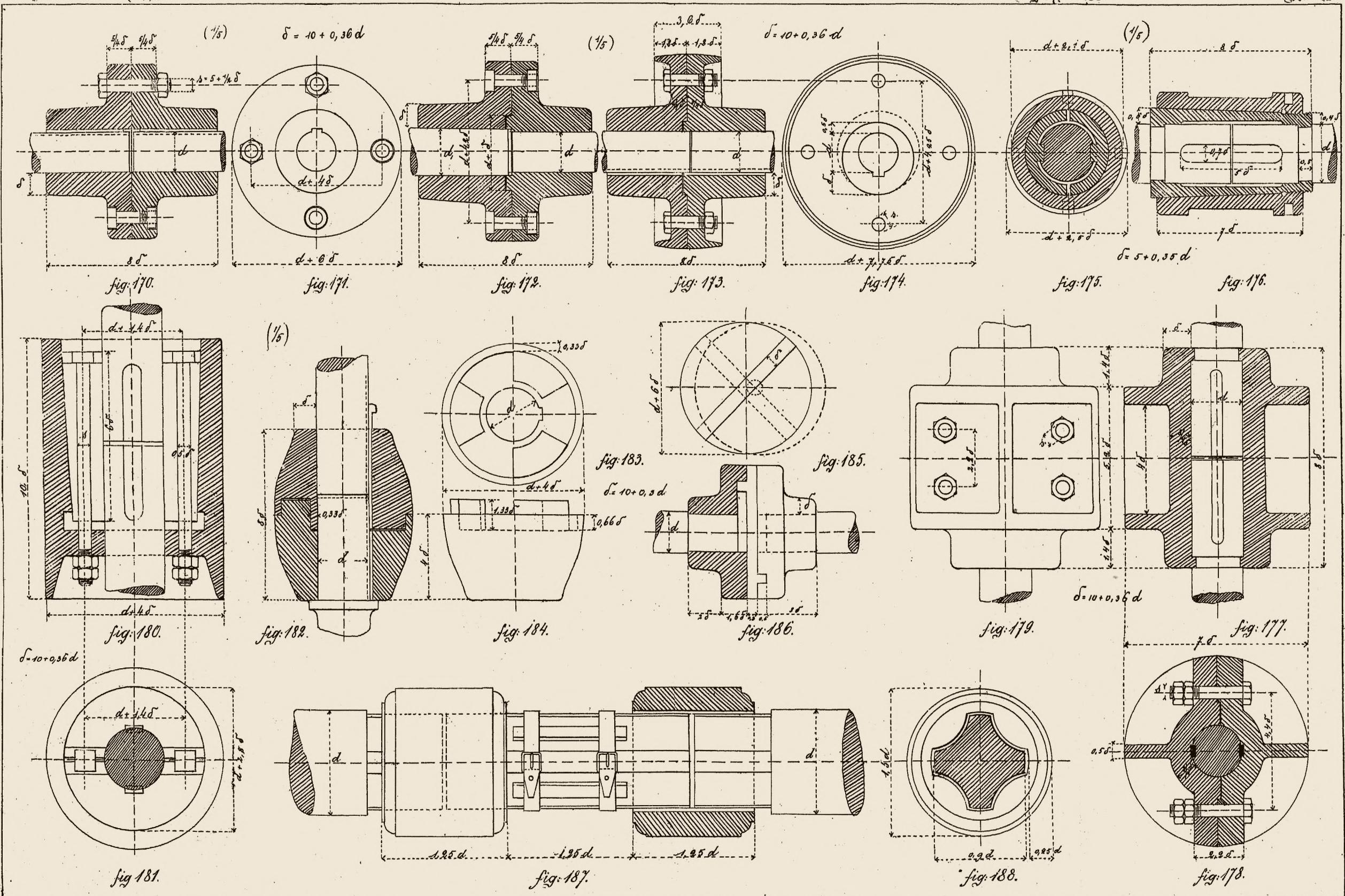
fig 17.

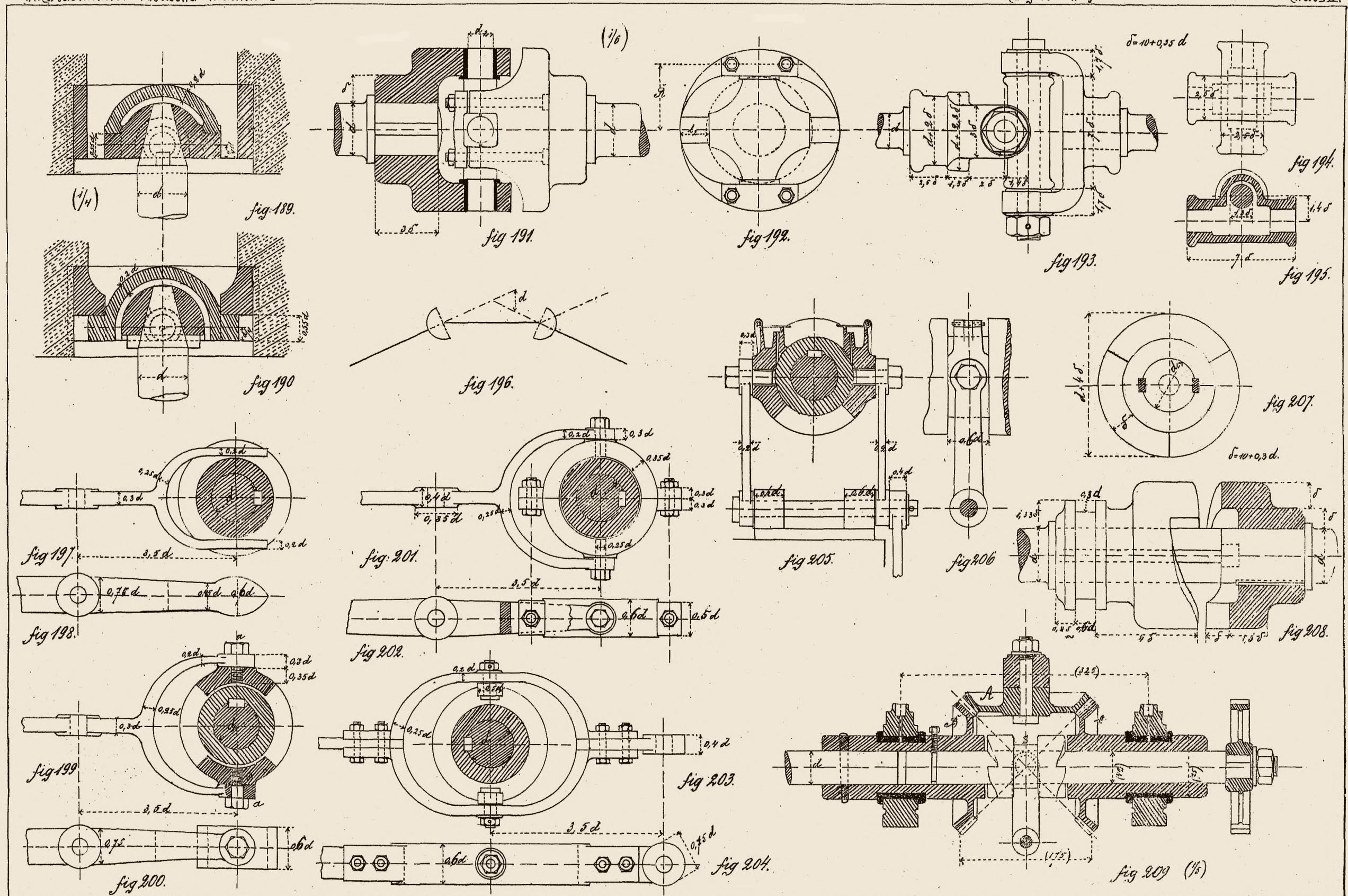












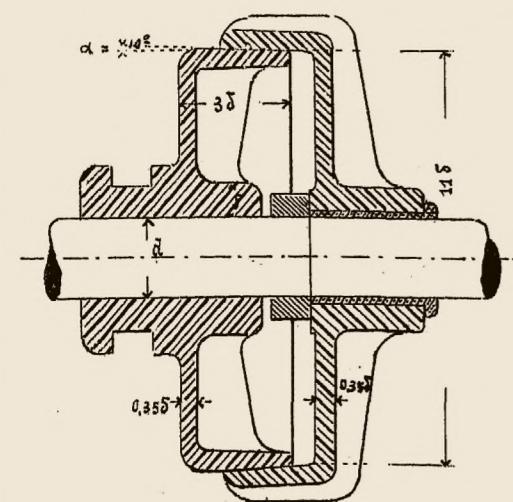


fig 210.

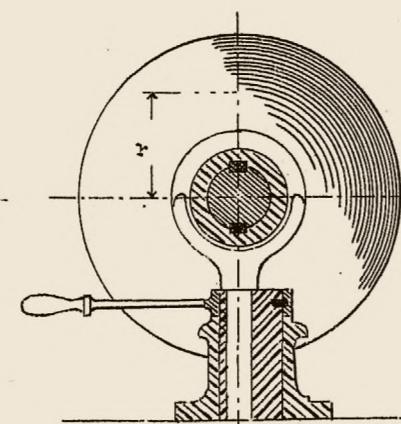


fig 211.

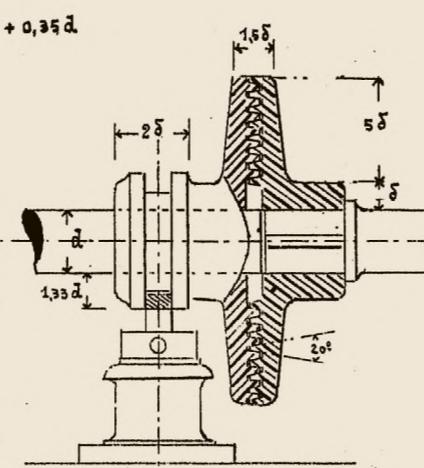


fig 212.

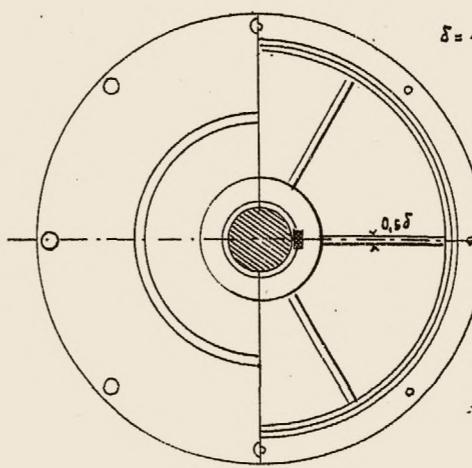


fig 213.

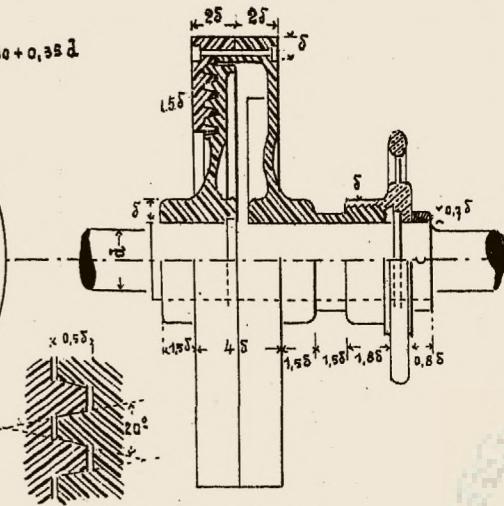


fig 214.

fig 215.

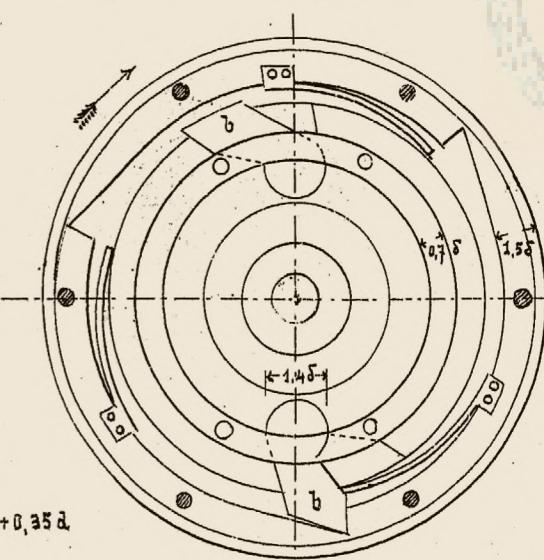


fig 215.

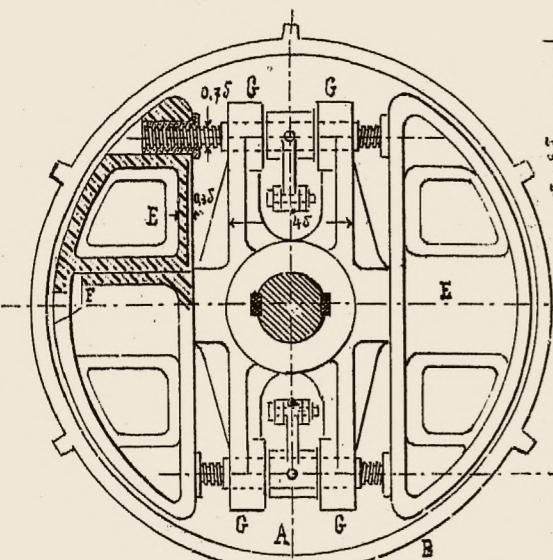


fig 216.

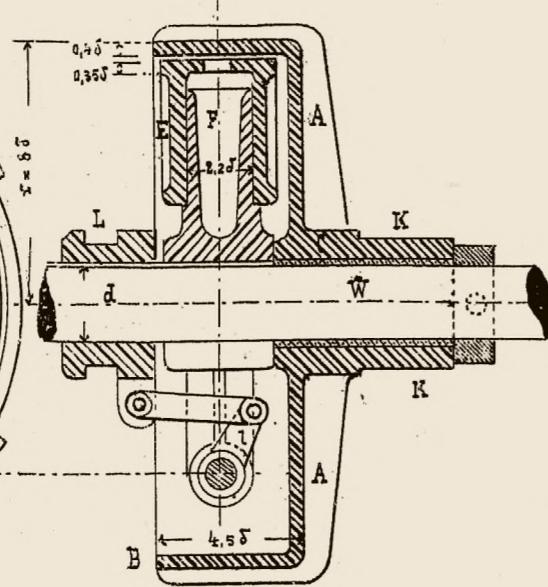


fig 217.

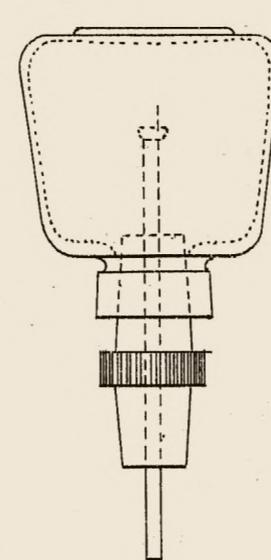


fig 220.

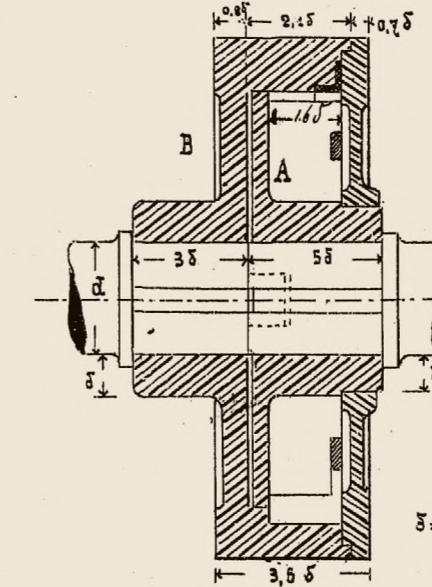


fig 218.

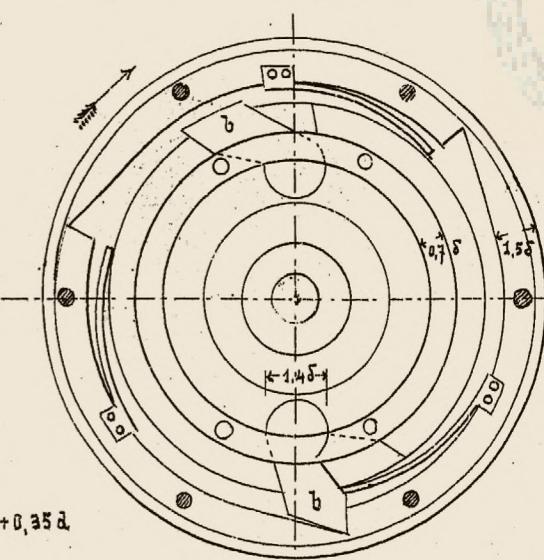


fig 219.

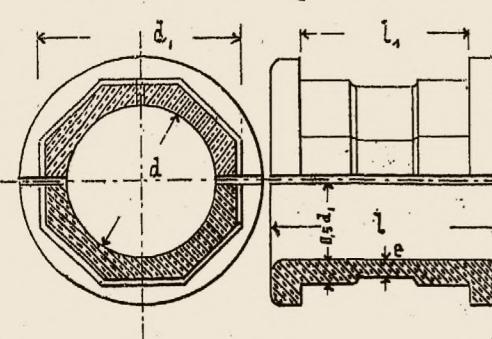


fig 221.

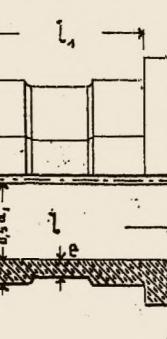


fig 222.

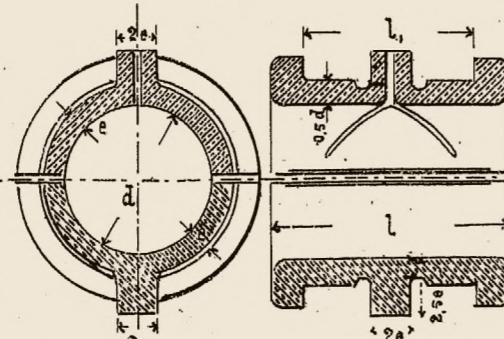


fig 223.

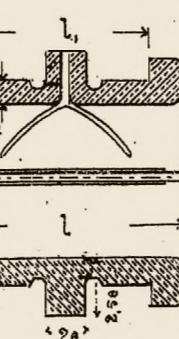


fig 224.

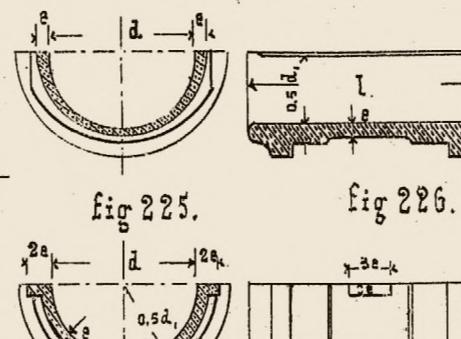


fig 225.

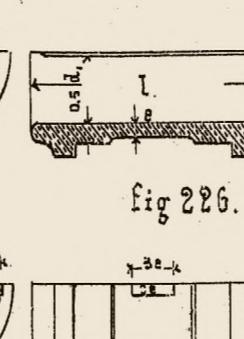


fig 226.

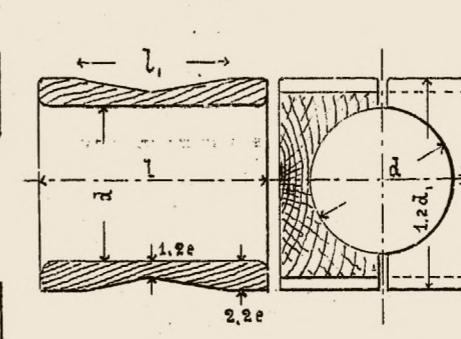


fig 227.

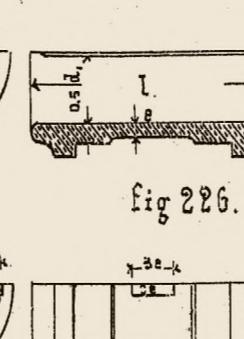


fig 228.

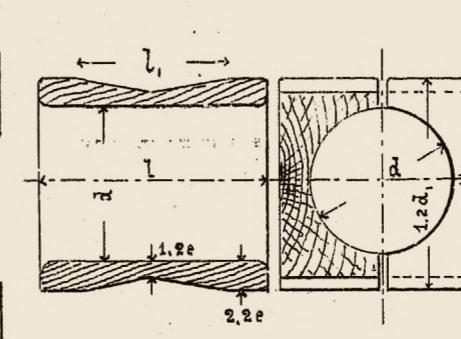


fig 229.

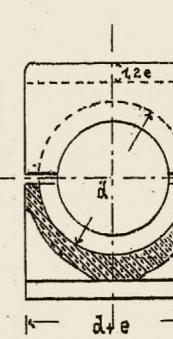


fig 230.

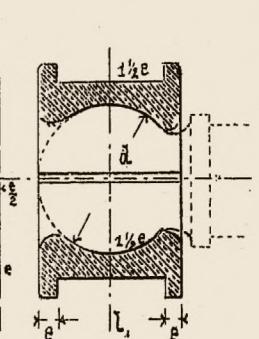


fig 231.

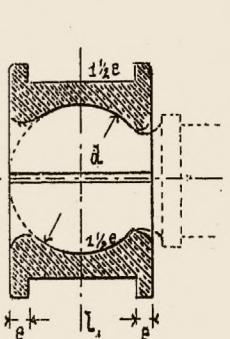


fig 232.

 $d_1 = 10 + 1,15 d$ $e = 3 + 0,07 d$ $e = 3 + 0,07 d$ $d_1 = 10 + 1,15 d$

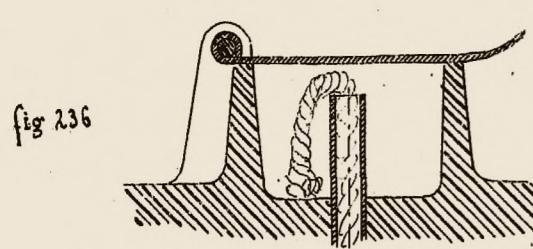


fig 230

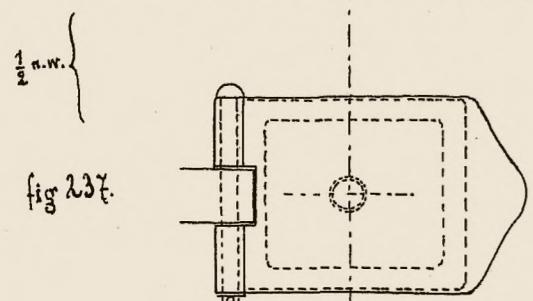


fig 237

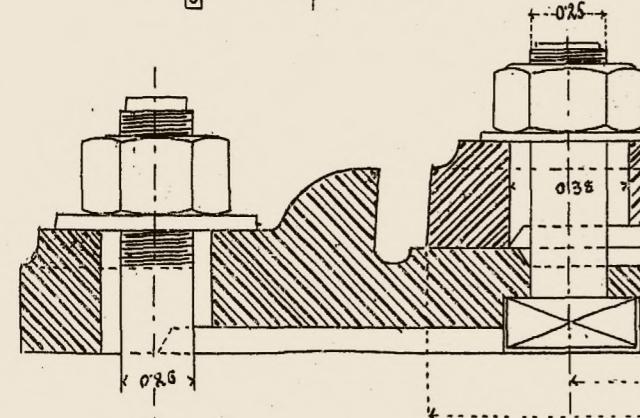
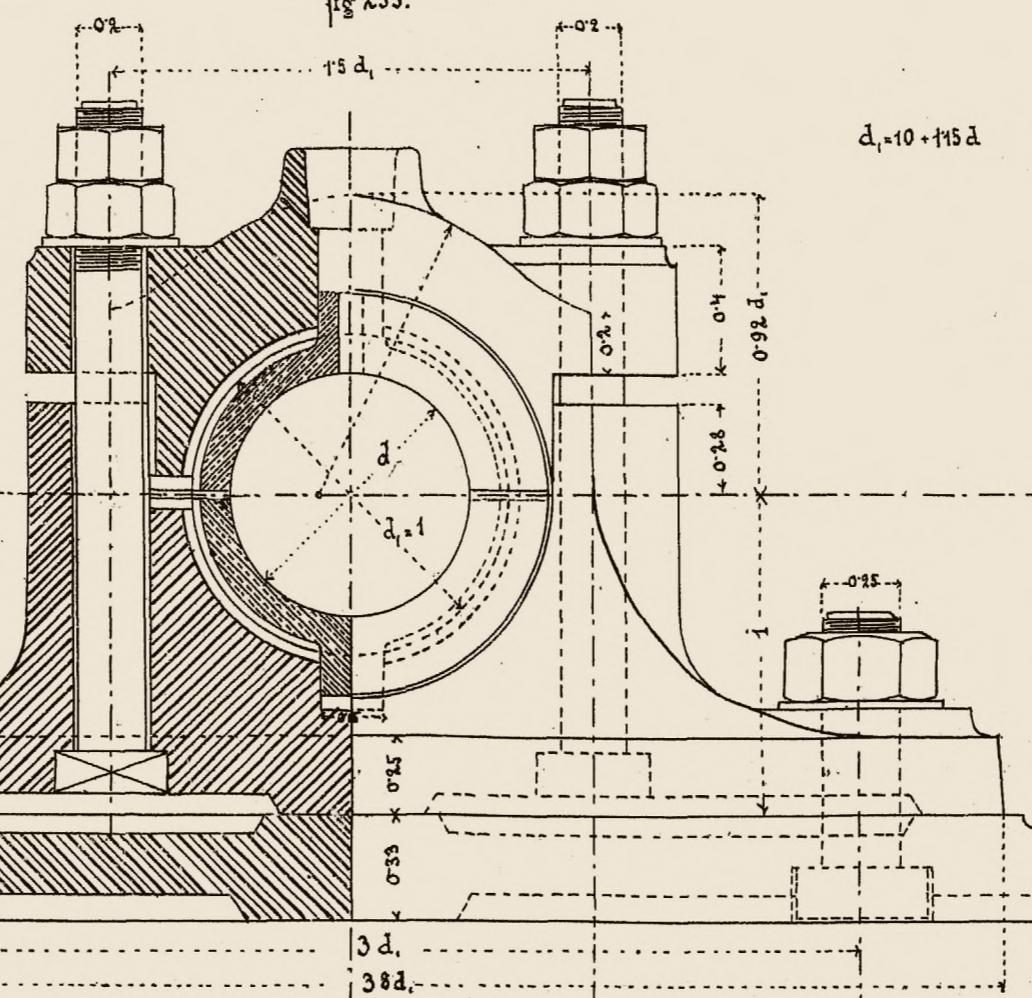


fig 233



$$d_1 = 10 + 115$$

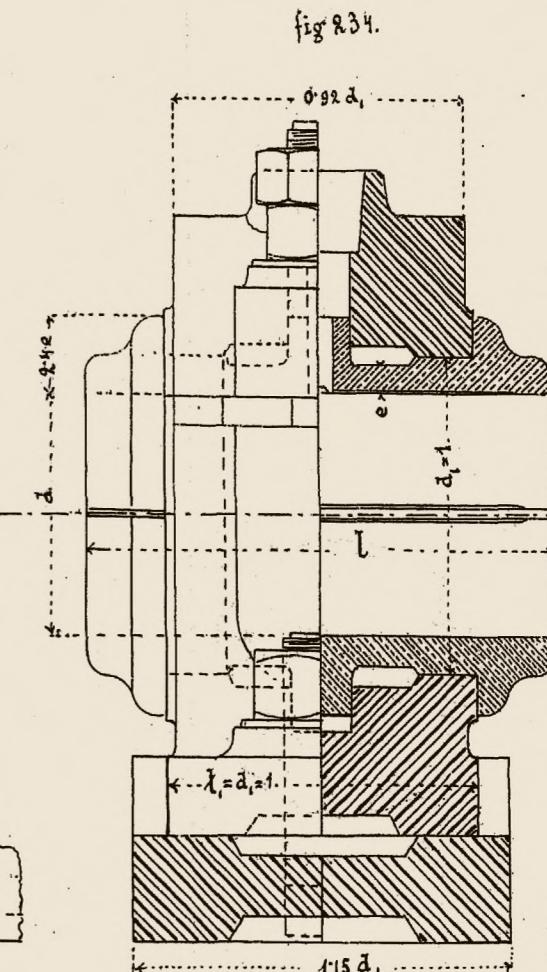
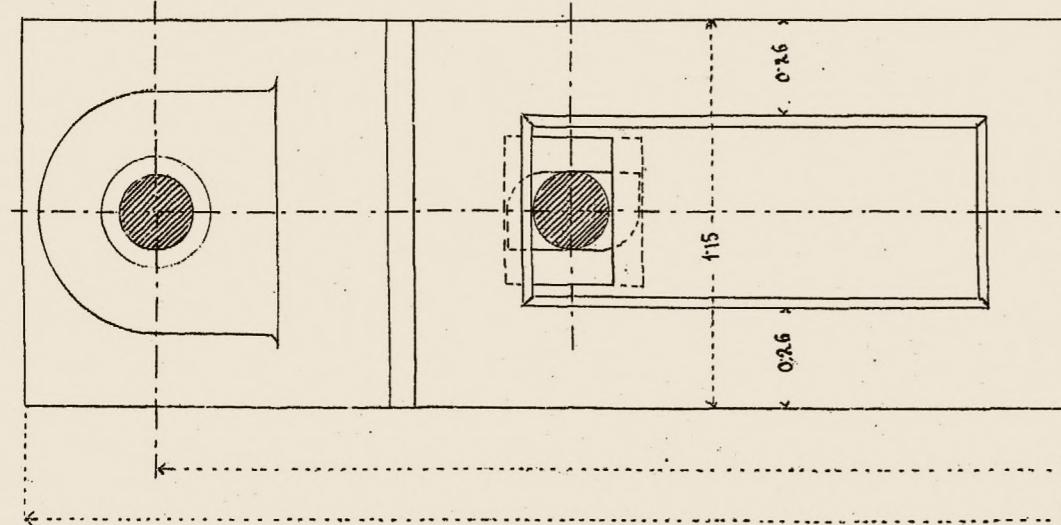


fig 934.



.. 6·35d

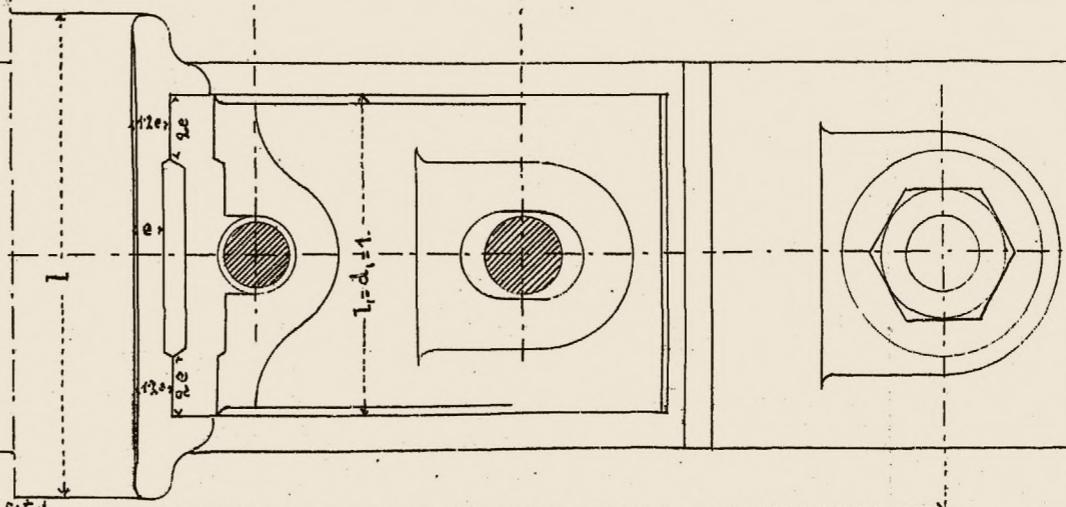


fig 235.

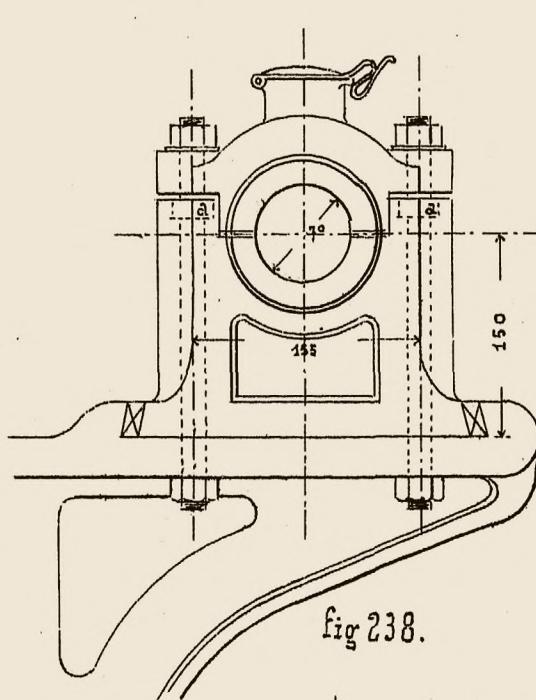


fig 238.

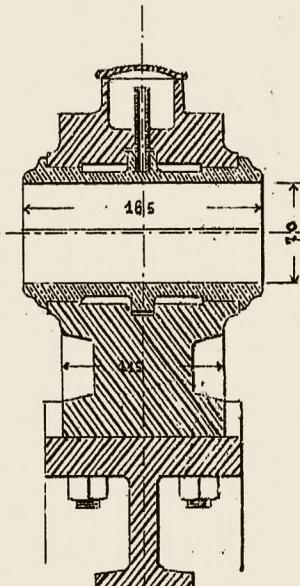


fig 239.

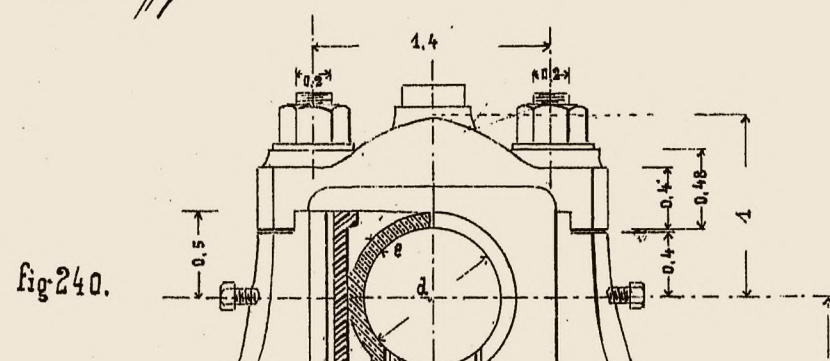


fig 240.

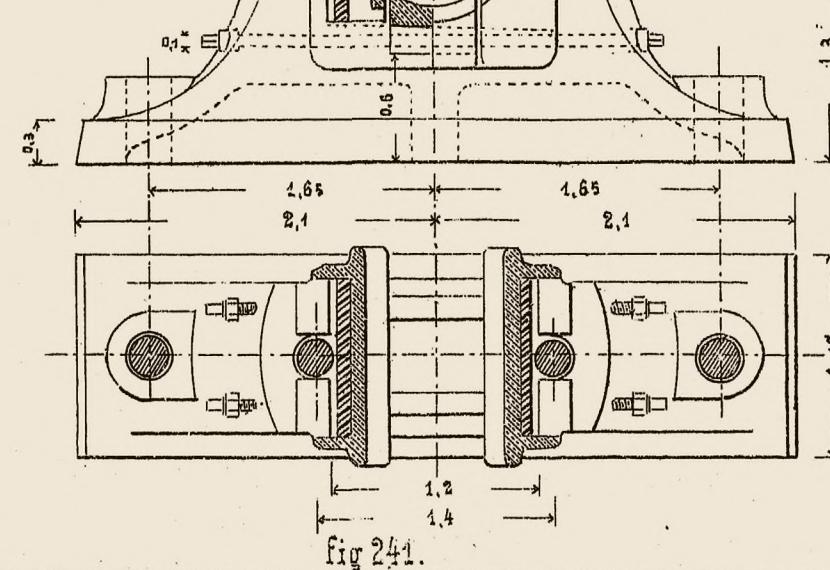


fig 241.

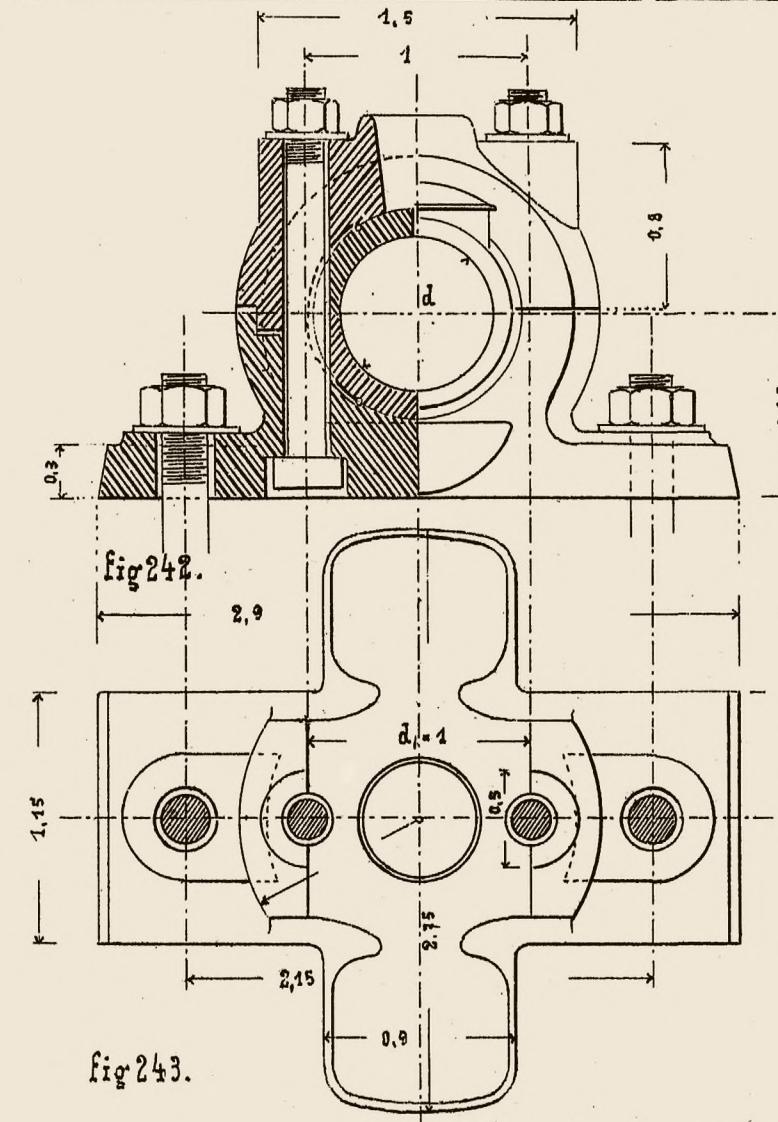


fig 242.

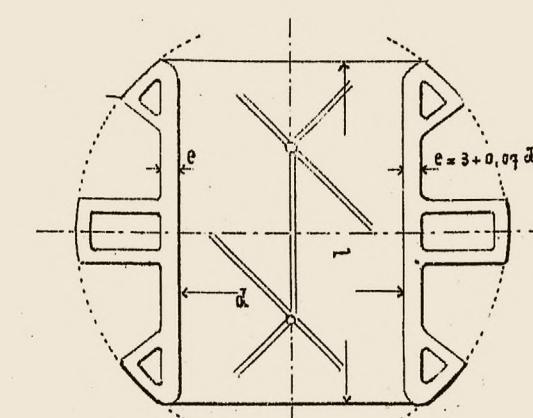


fig 243.

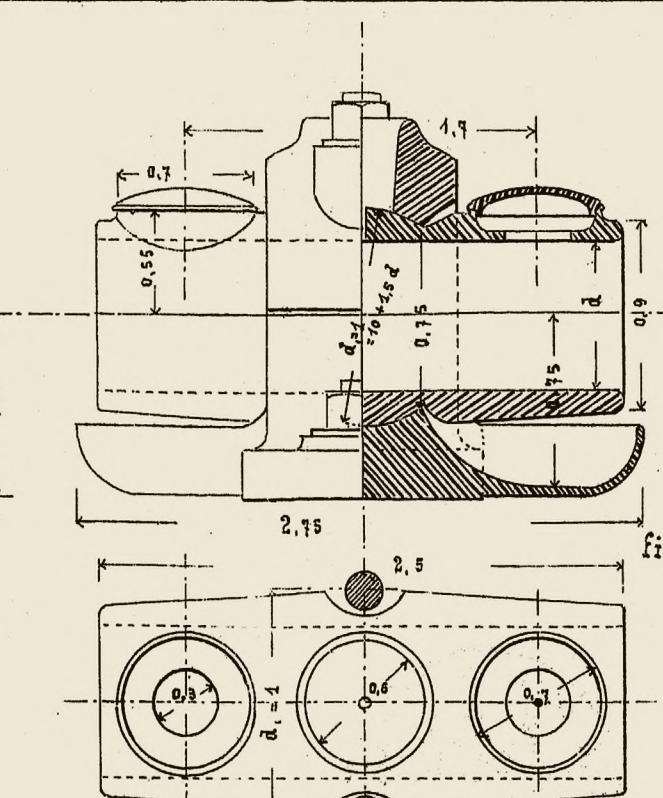


fig 244.

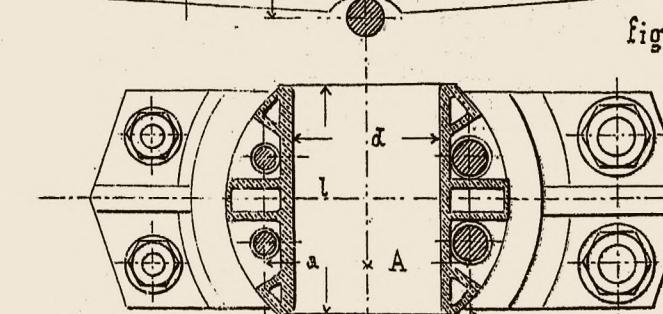


fig 245.

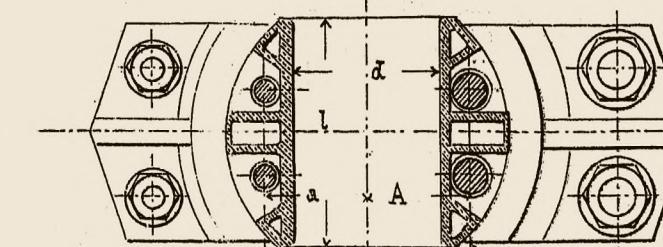


fig 246.

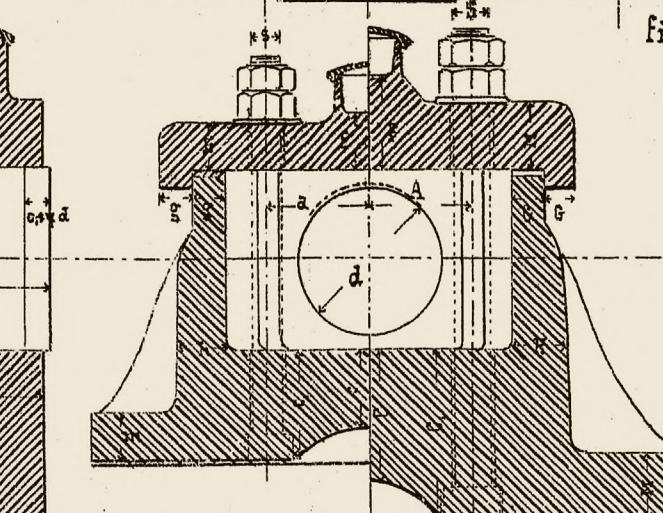


fig 247.

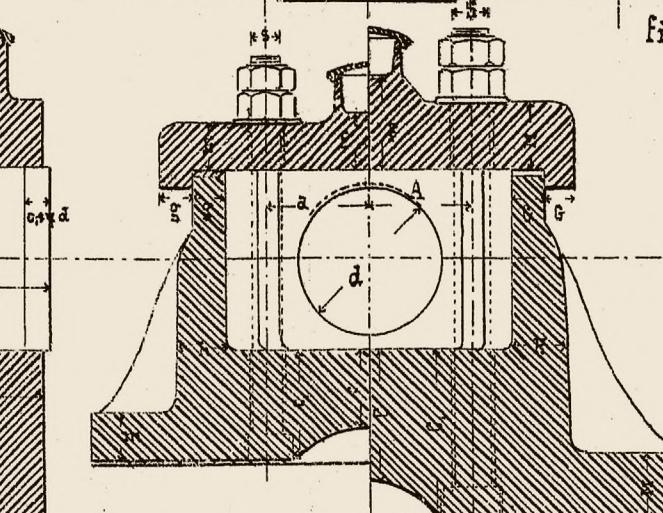


fig 248.

fig 249.

fig 247.

fig 246.

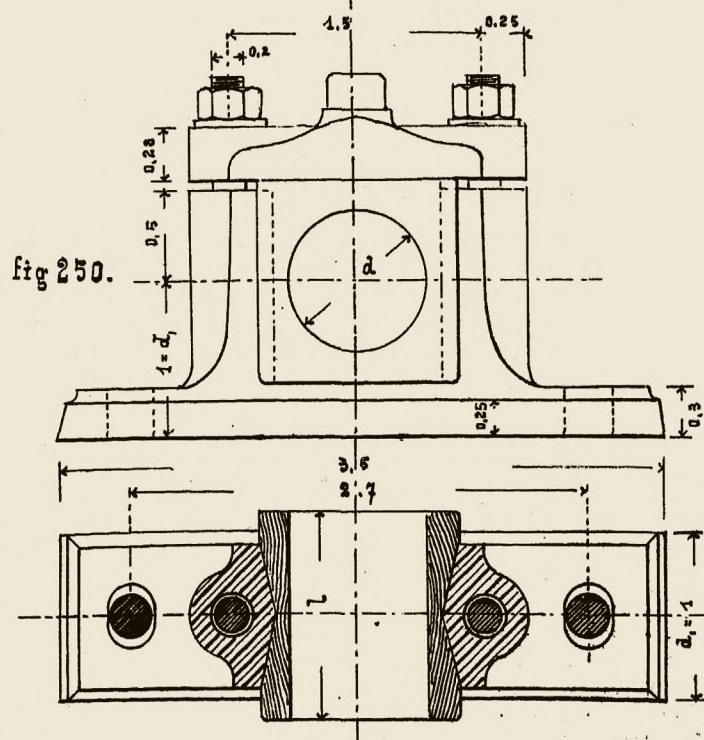


fig 251.

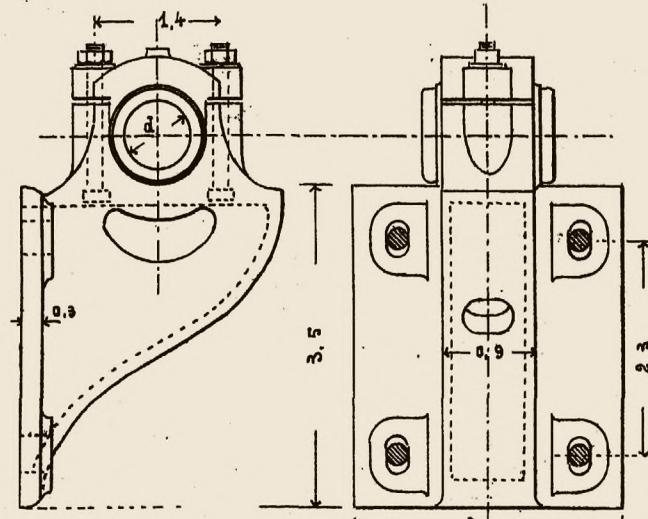


fig 258.



fig 259.

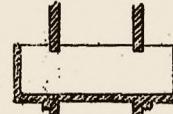


fig 260.

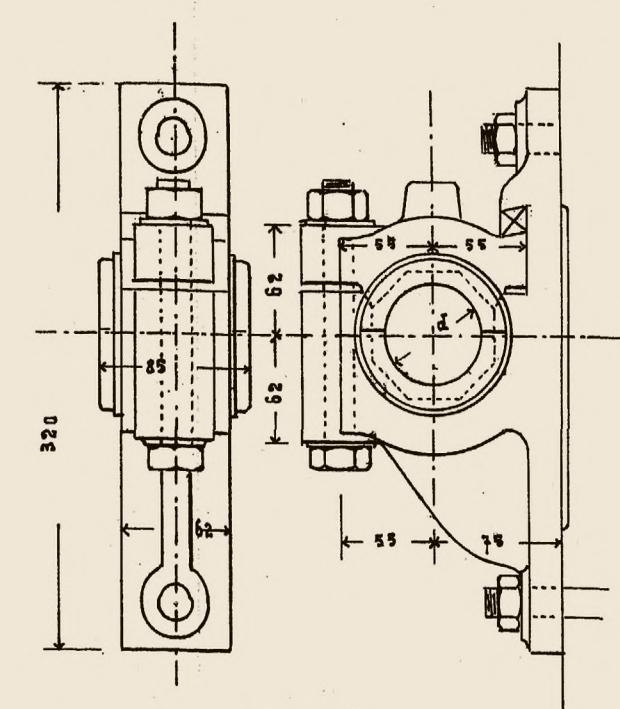
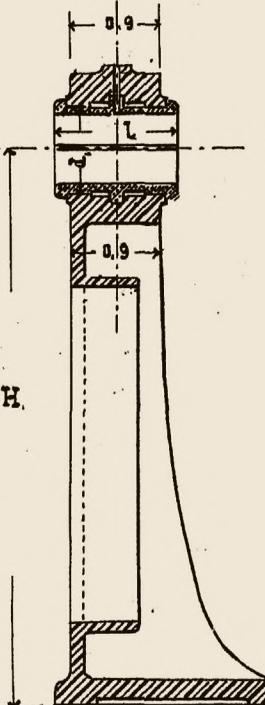
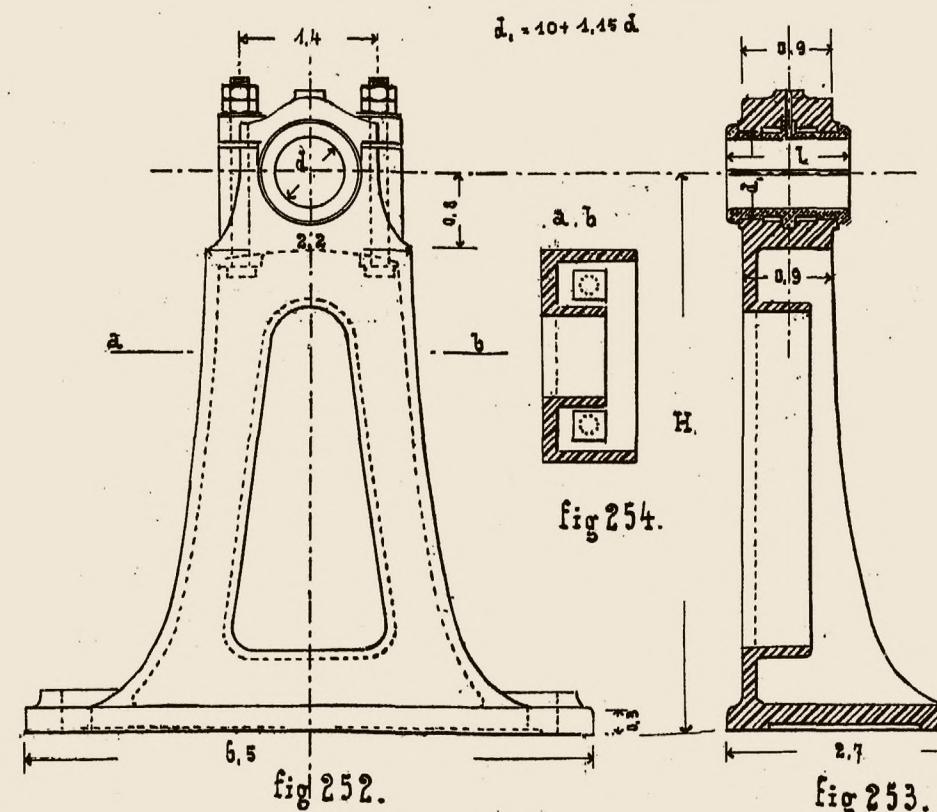
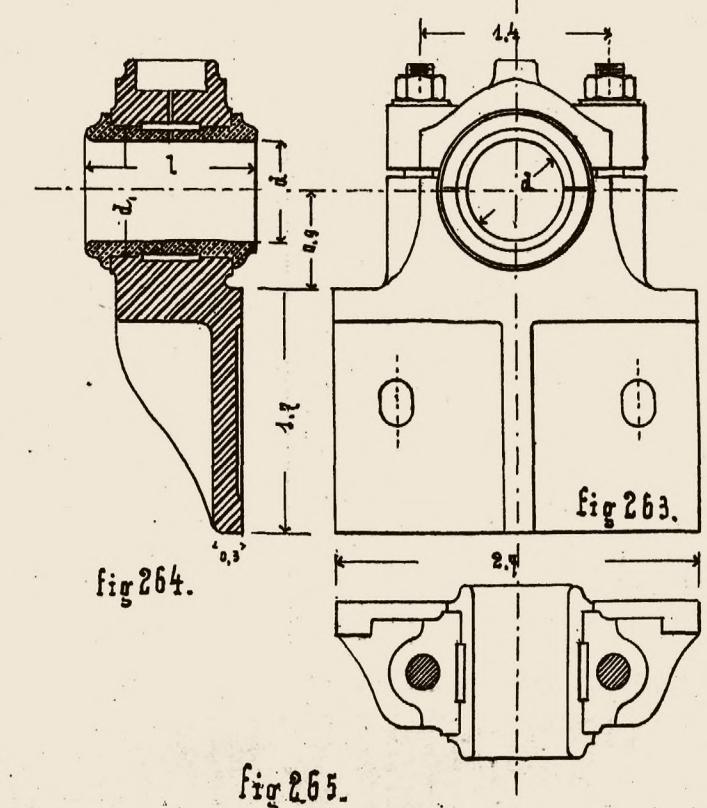
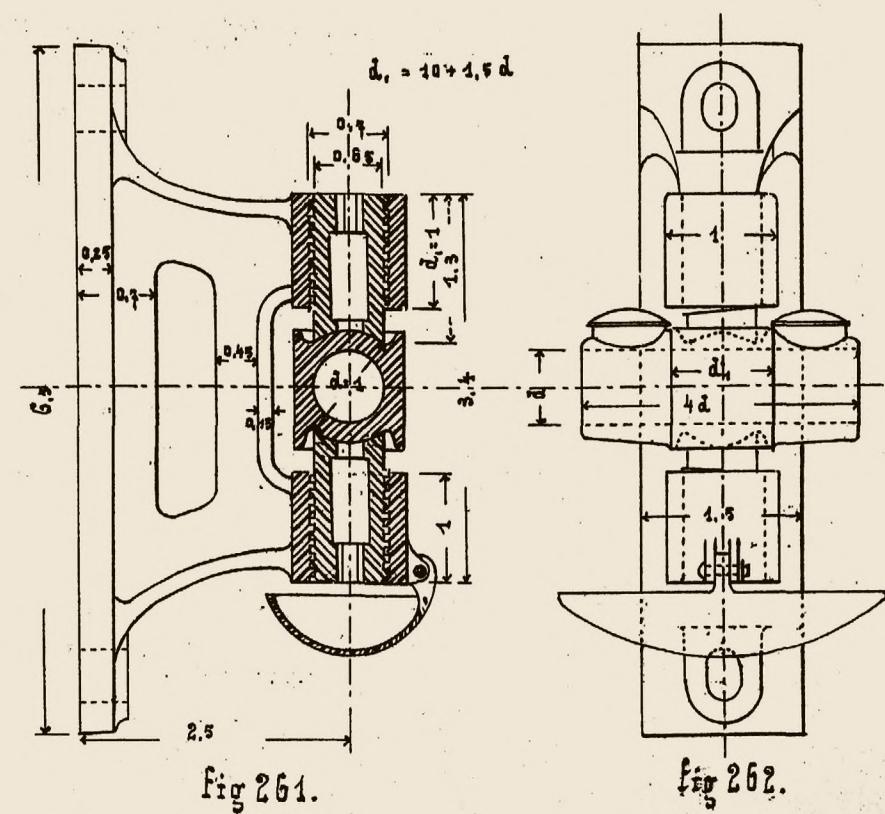
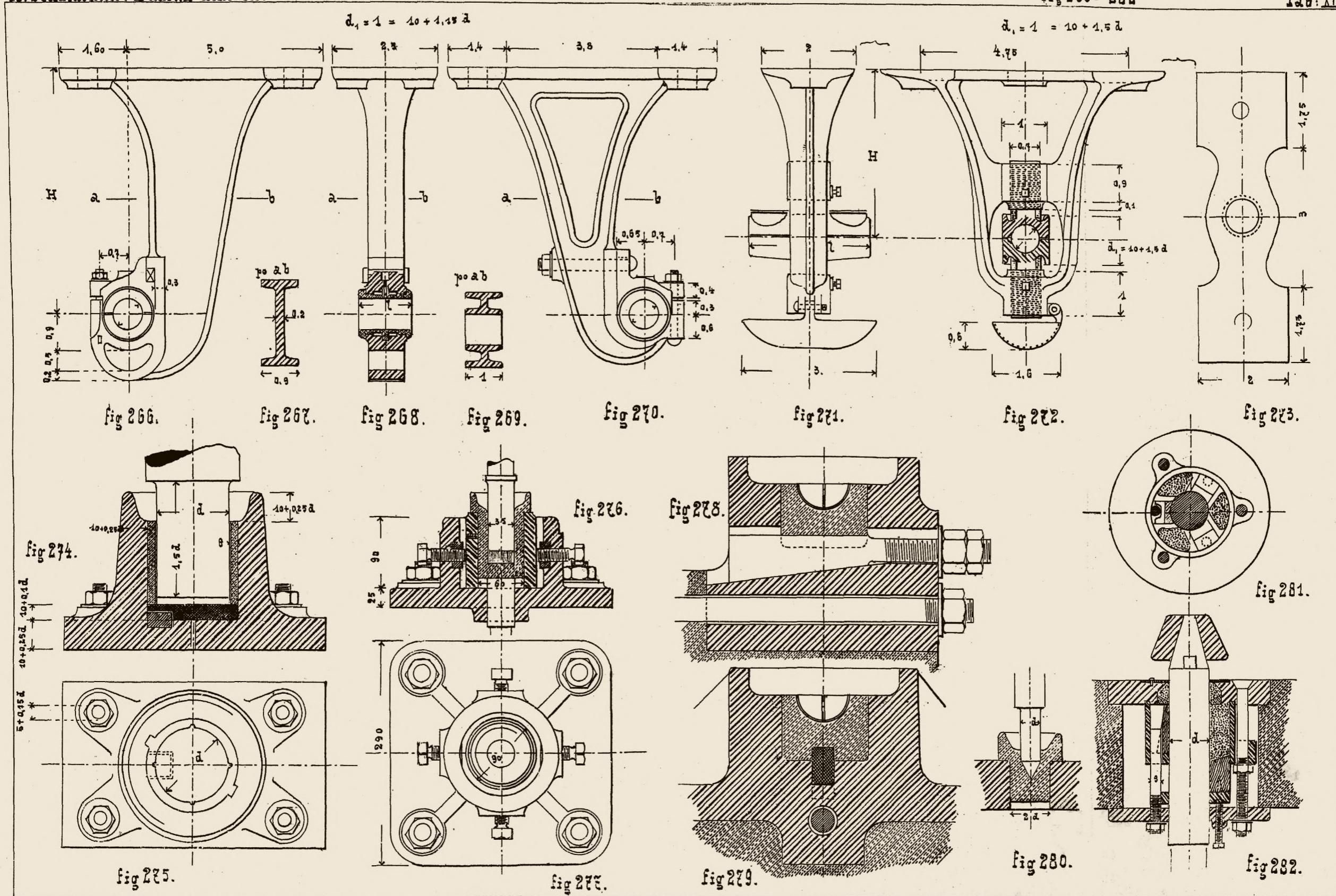


fig 256.





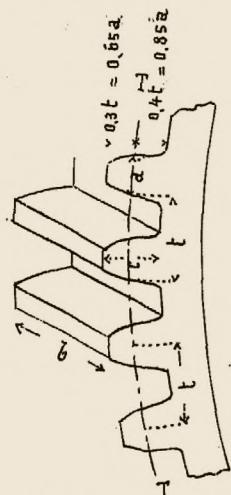


fig 283.

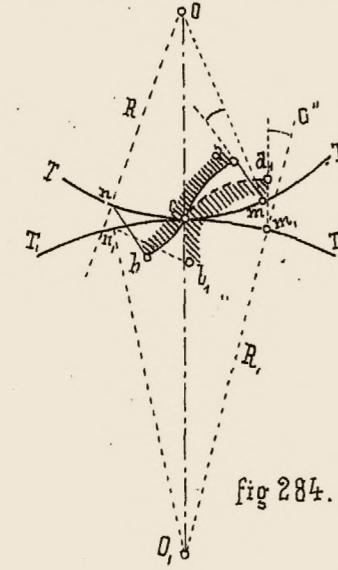


fig 284.

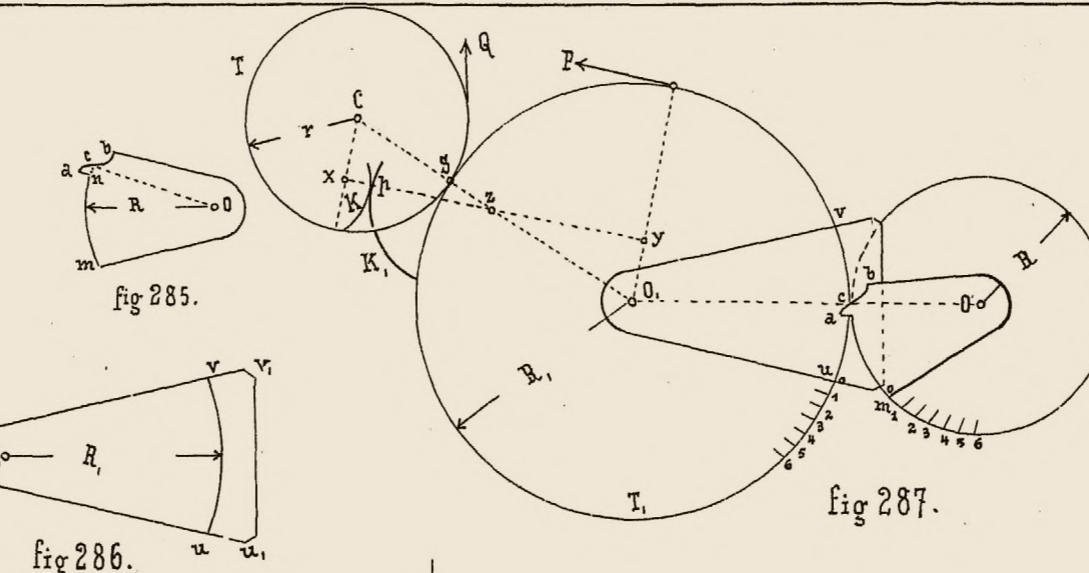


fig 285.

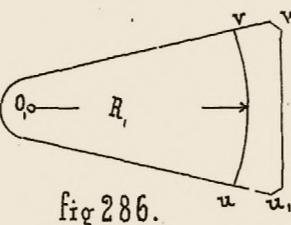


fig 286.

fig 287.

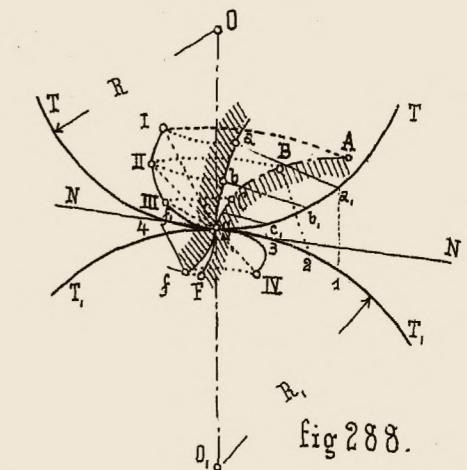


fig 288.

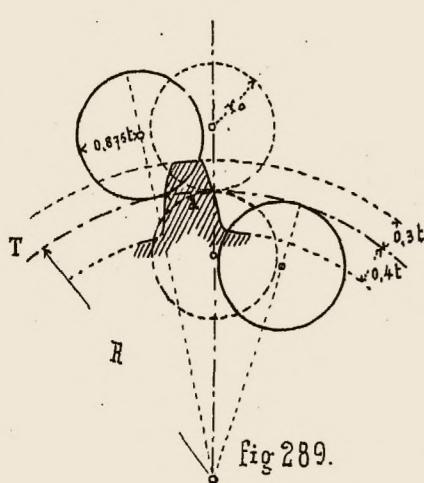


fig 289.

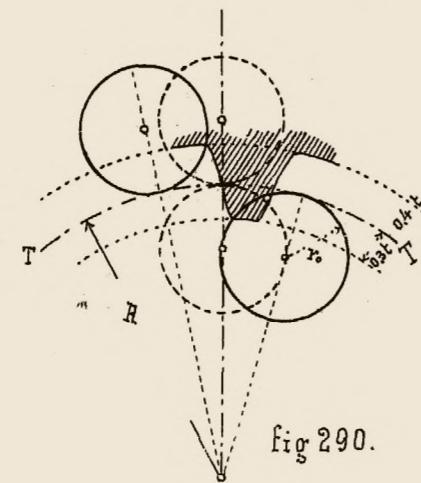


fig 290.

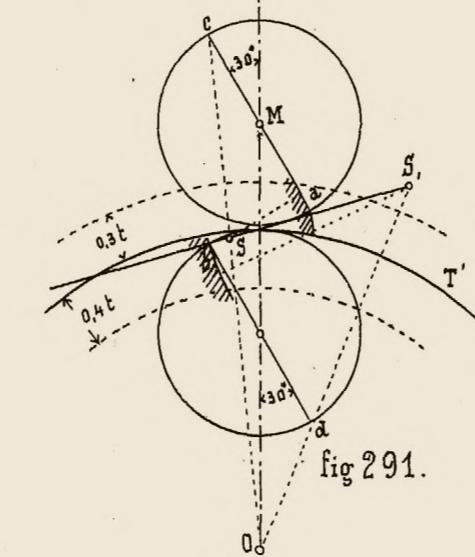


fig 291.

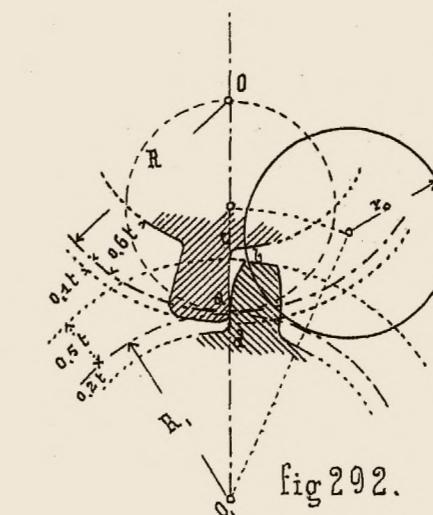


fig 292.

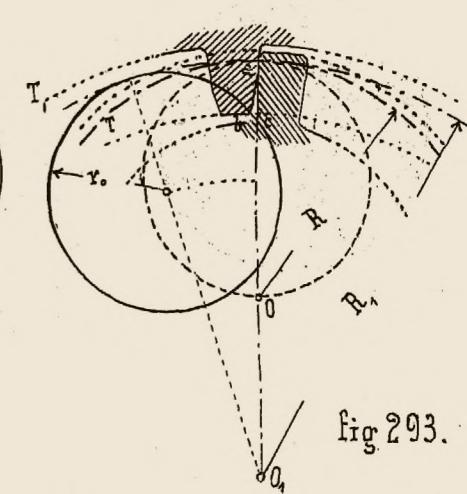


fig 293.

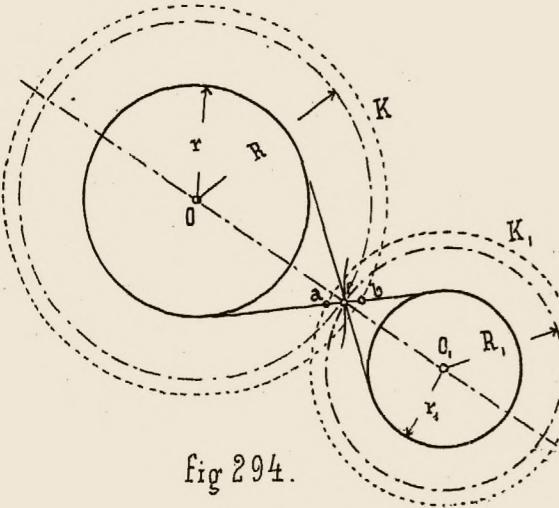


fig 294.

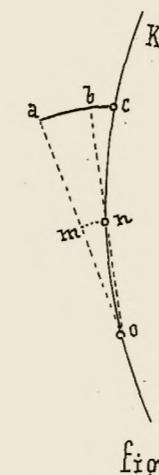


fig 295.

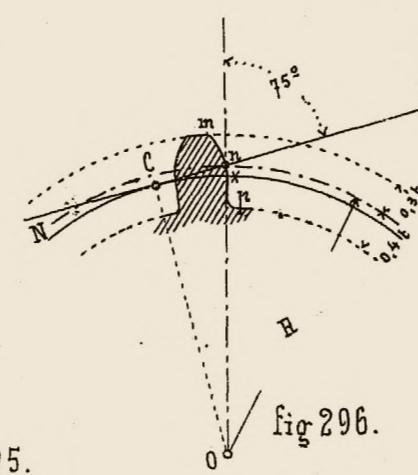


fig 296.

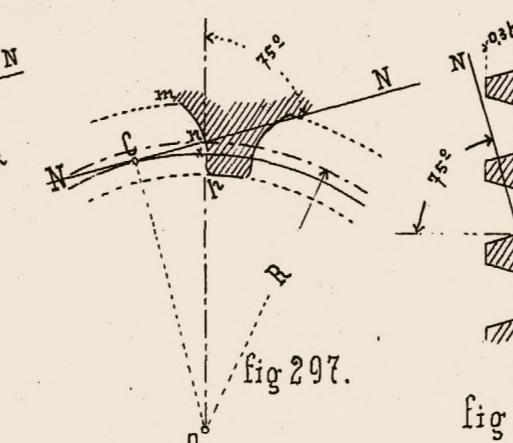


fig 297.

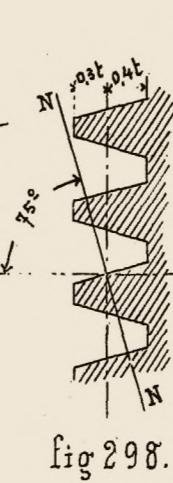


fig 298.

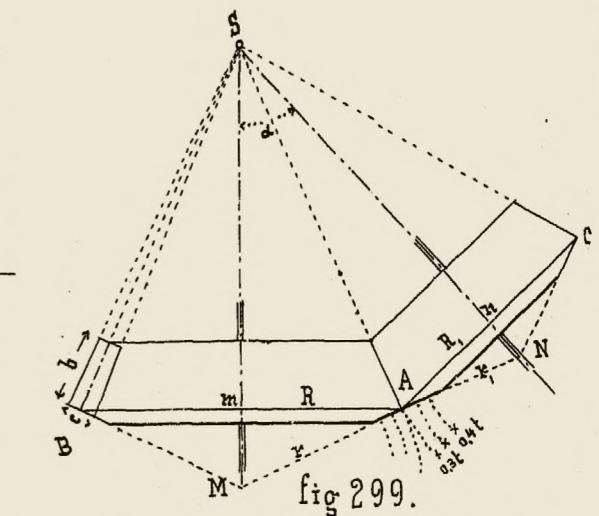


fig 299.

