BSB Bayerische StaatsBibliothek

MDZ Münchener DigitalisierungsZentrum Digitale Bibliothek

Chiolich-Löwensberg, Hermann von

Anleitung zum Wasserbau nach den vorzüglichsten und neuesten Quellen bearbeitet

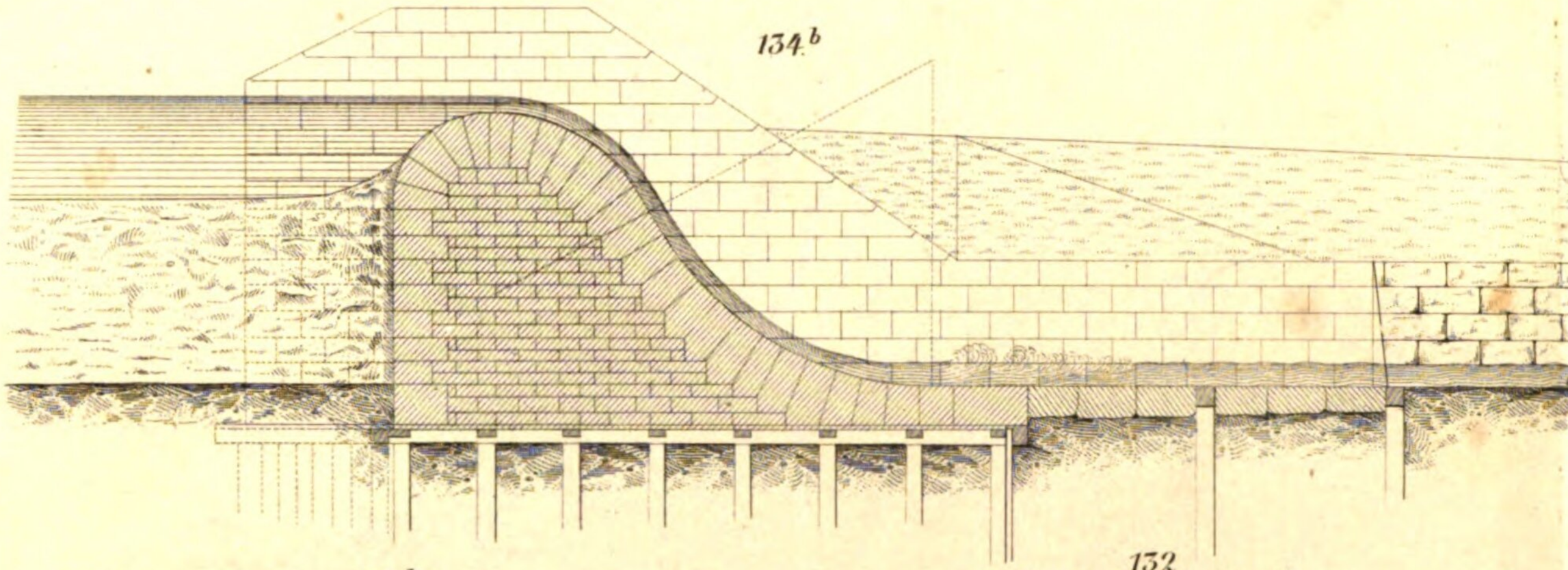
Bd.: 2,[1]

Stuttgart 1865

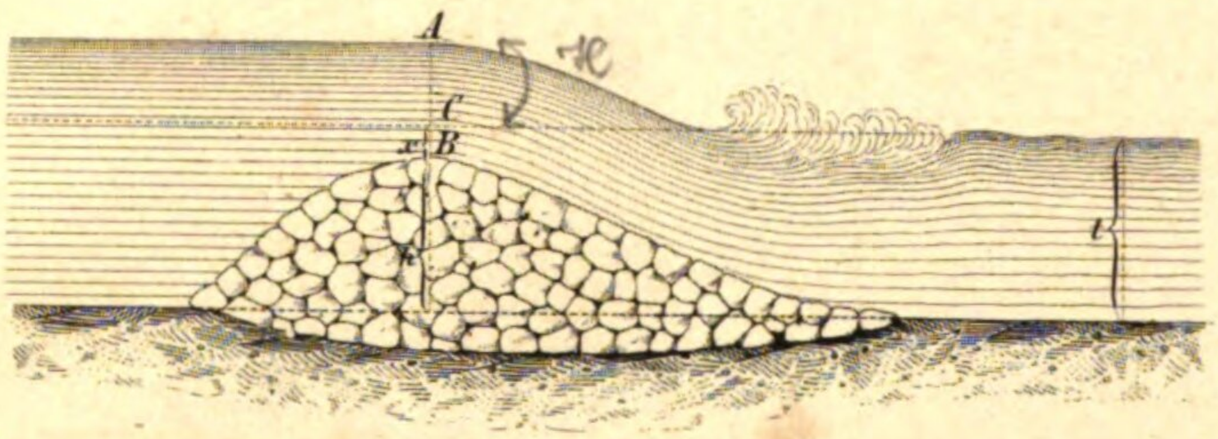
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von Fig. 130ª bis incl. Fig. 135.

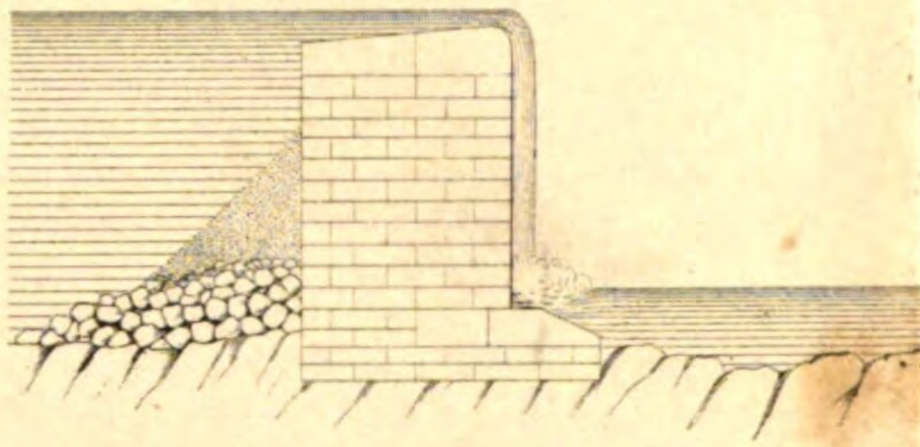
134.ᵇ



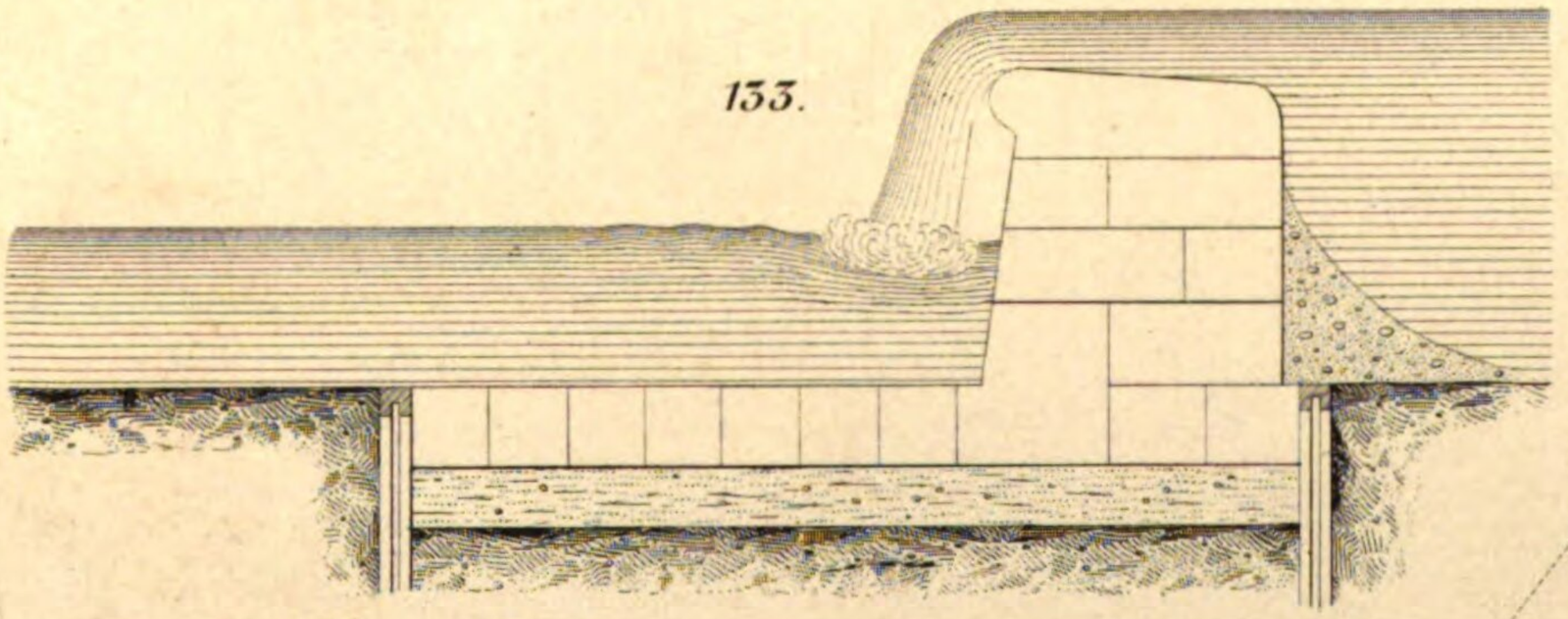
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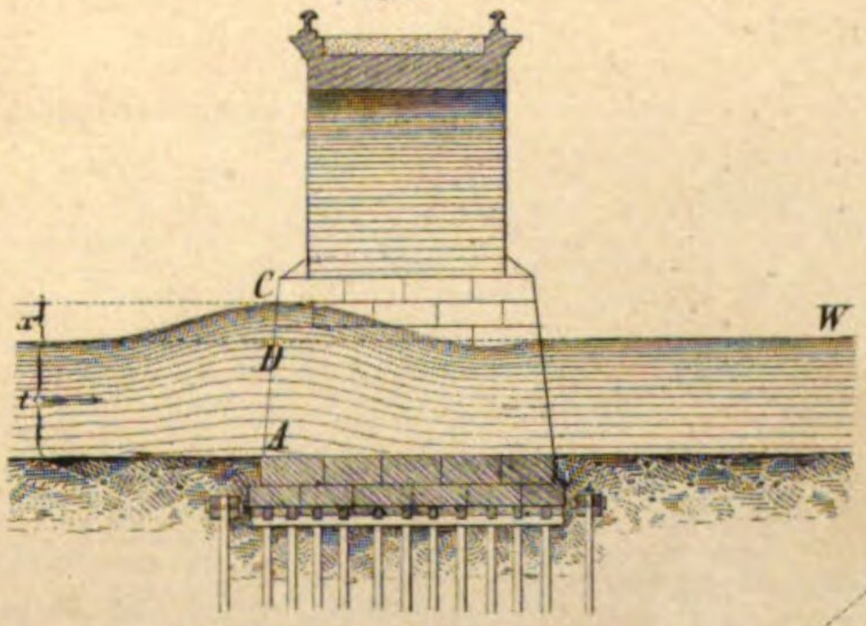
132



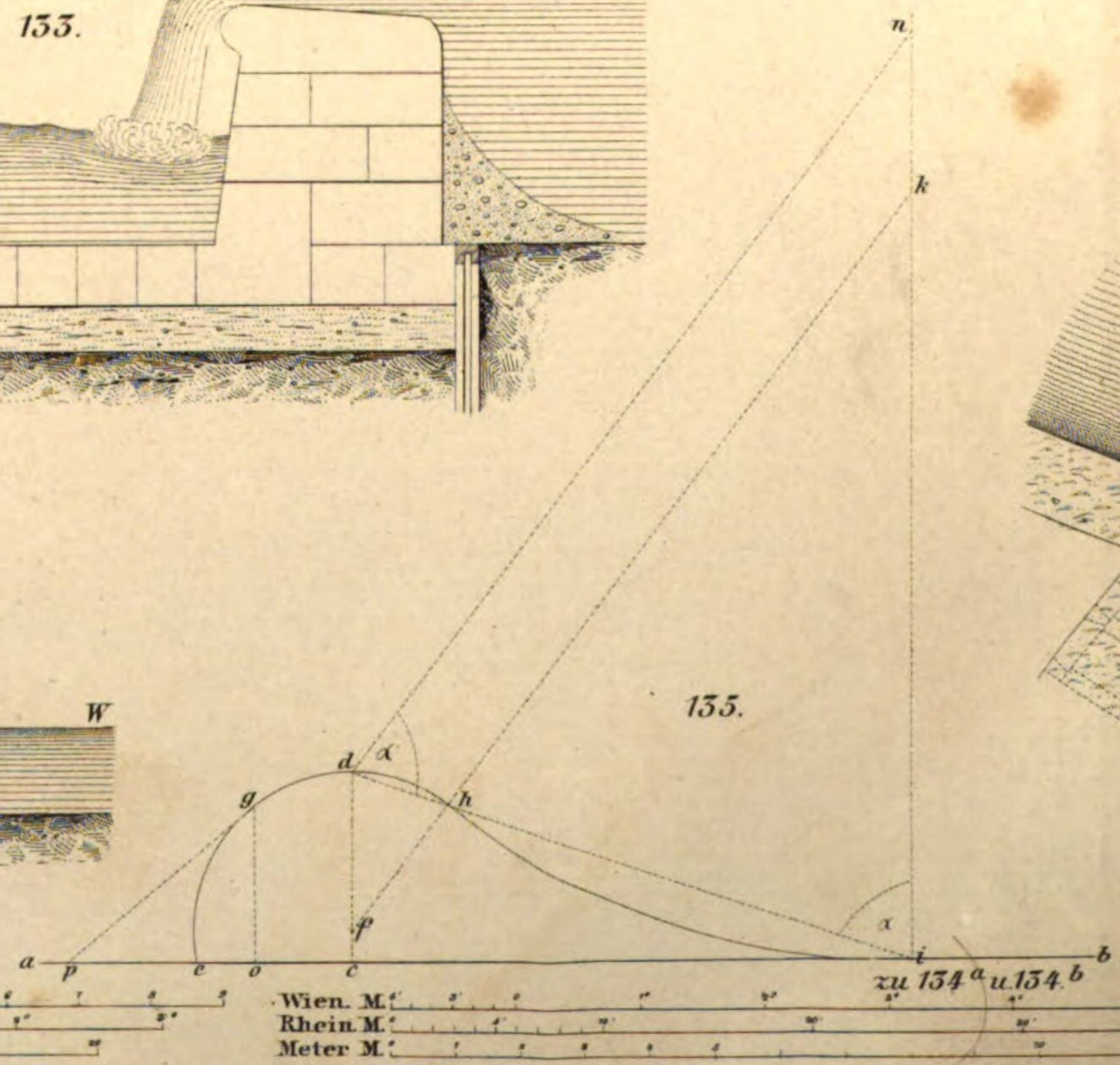
133.



131.ᶜ



135.



zu 130ª 130ᵇ 130ᶜ

Meter M.
Wien. M.
Rhein. M.

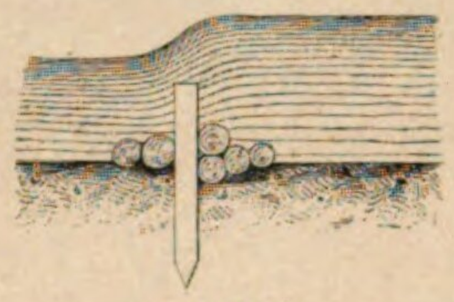
zu 134ª u. 134ᵇ

Wien. M.
Rhein. M.
Meter M.

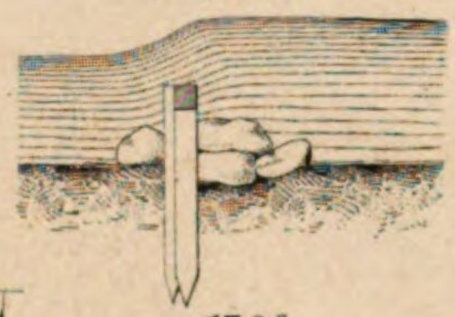
Stich v. F. Bohnert

134ª

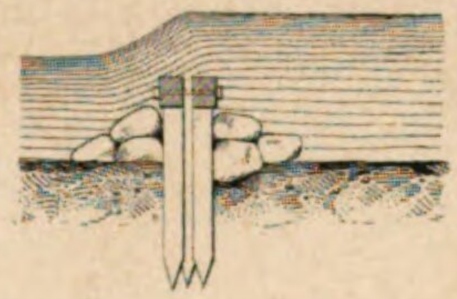
130ª



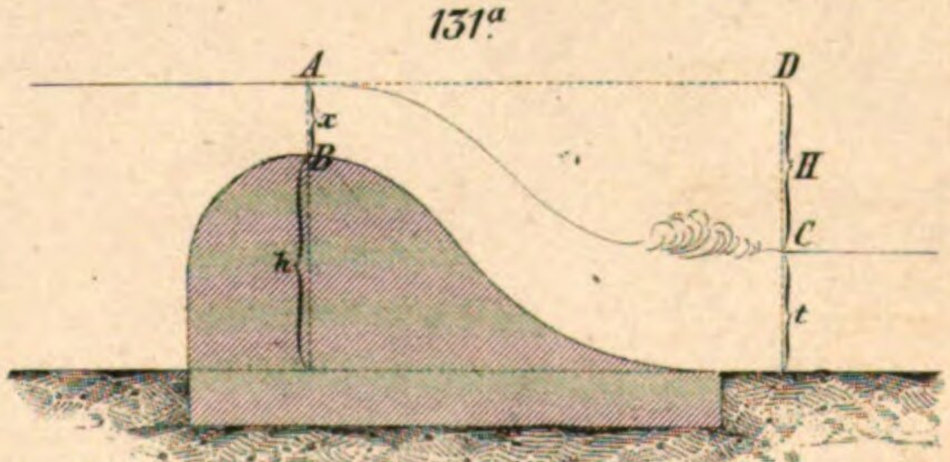
130.ᵇ



130.ᶜ



131ª



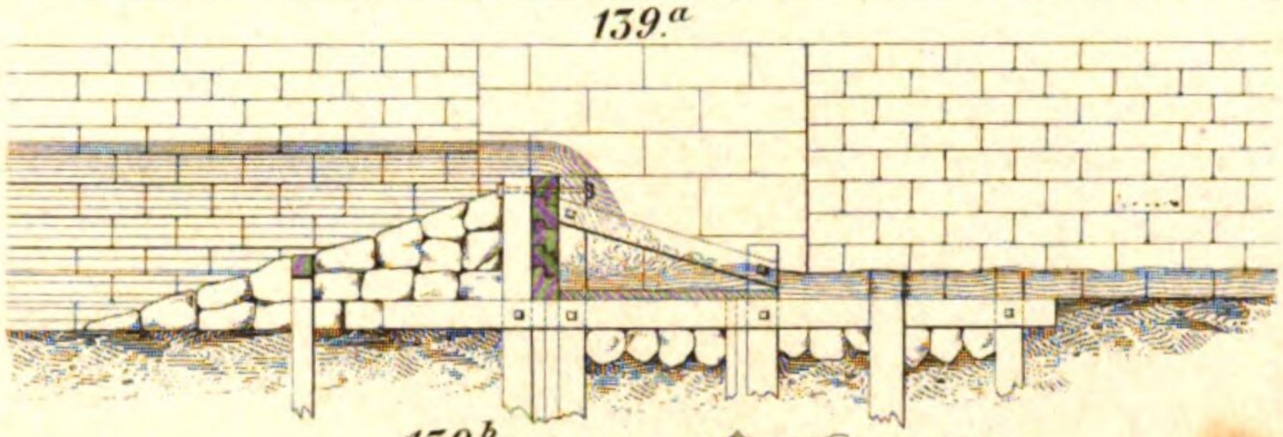
zu 133.

Meter M.
Wien M.
Rhein M.

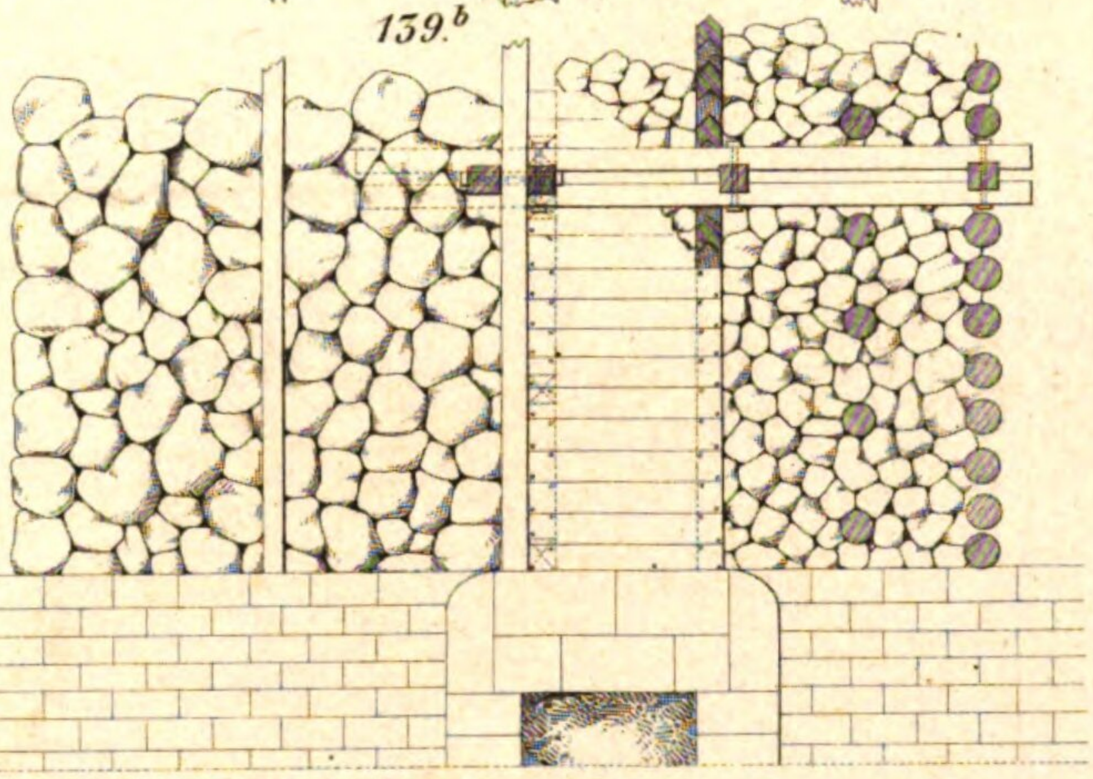
Art. A. v. E. Hochdanz.

von Fig. 136 bis incl. Fig. 142.

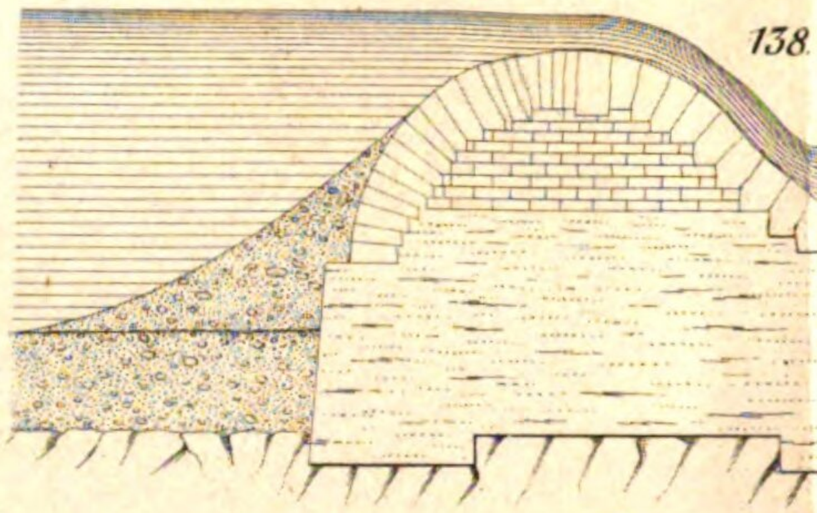
139.a



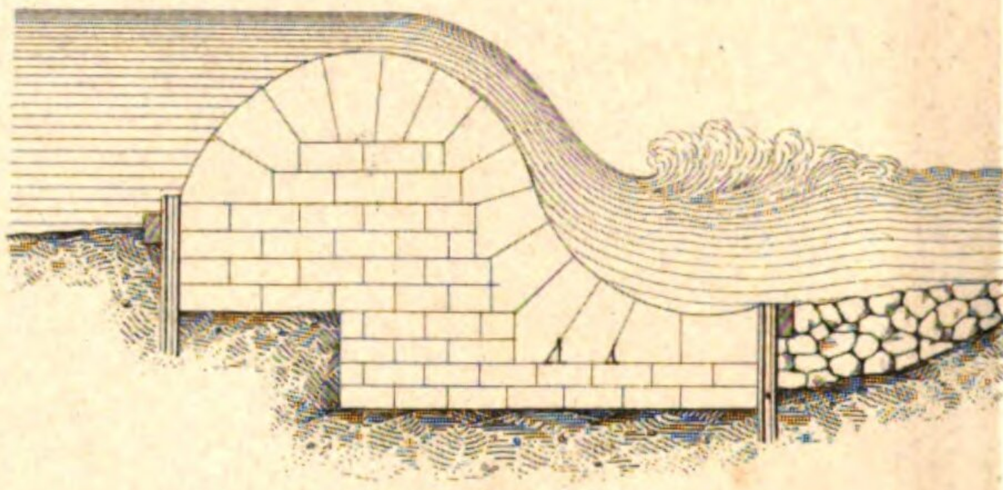
139.b



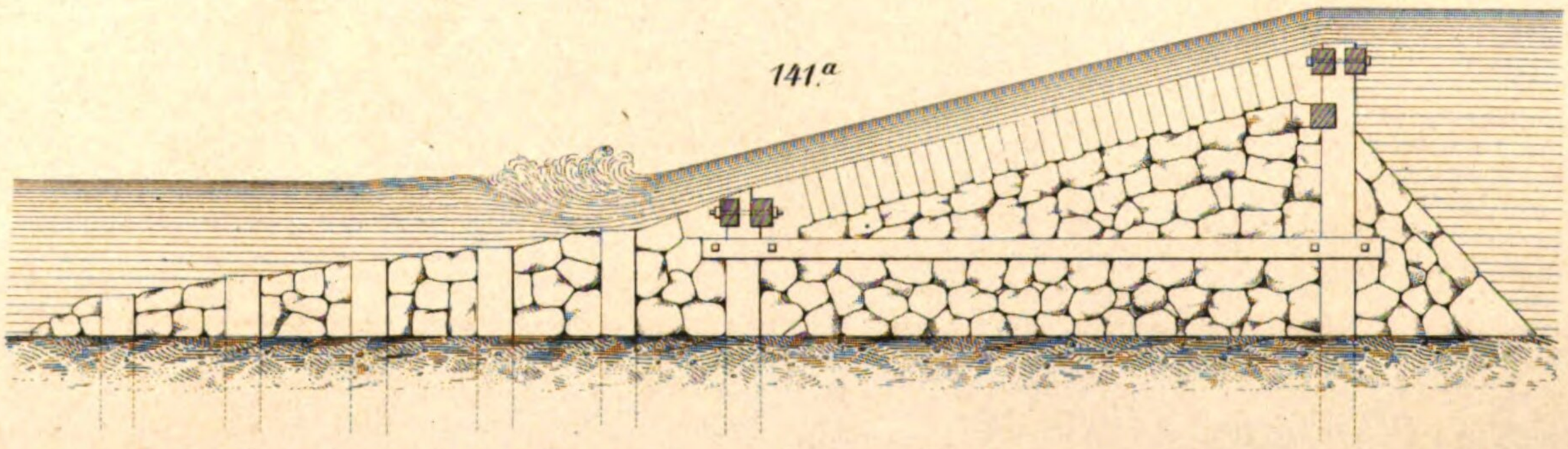
138.



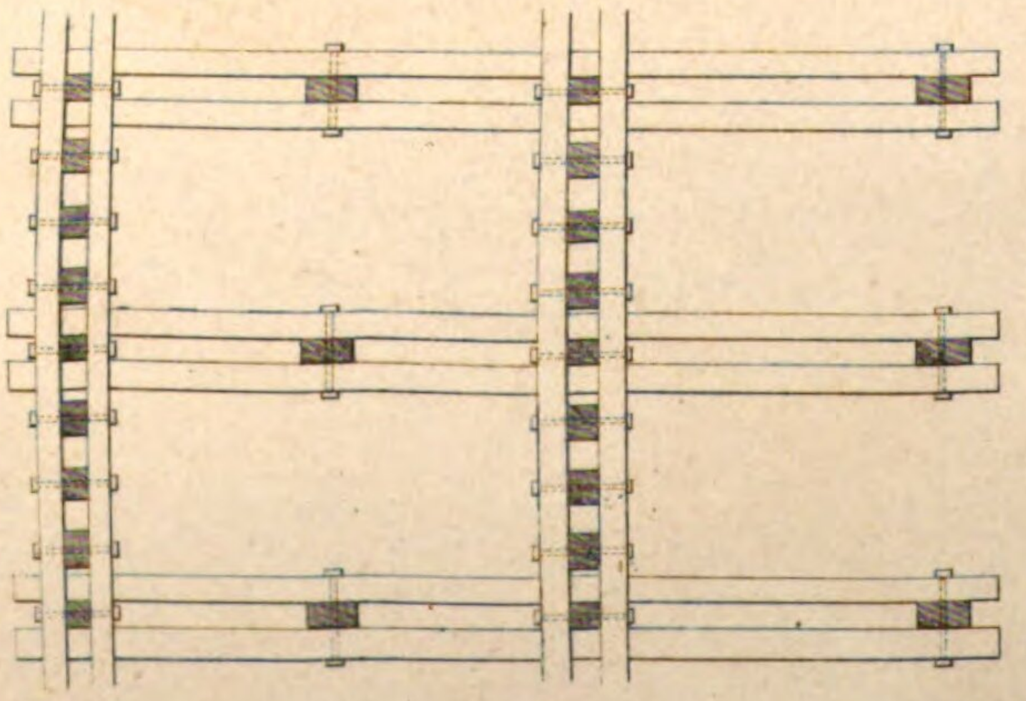
136.



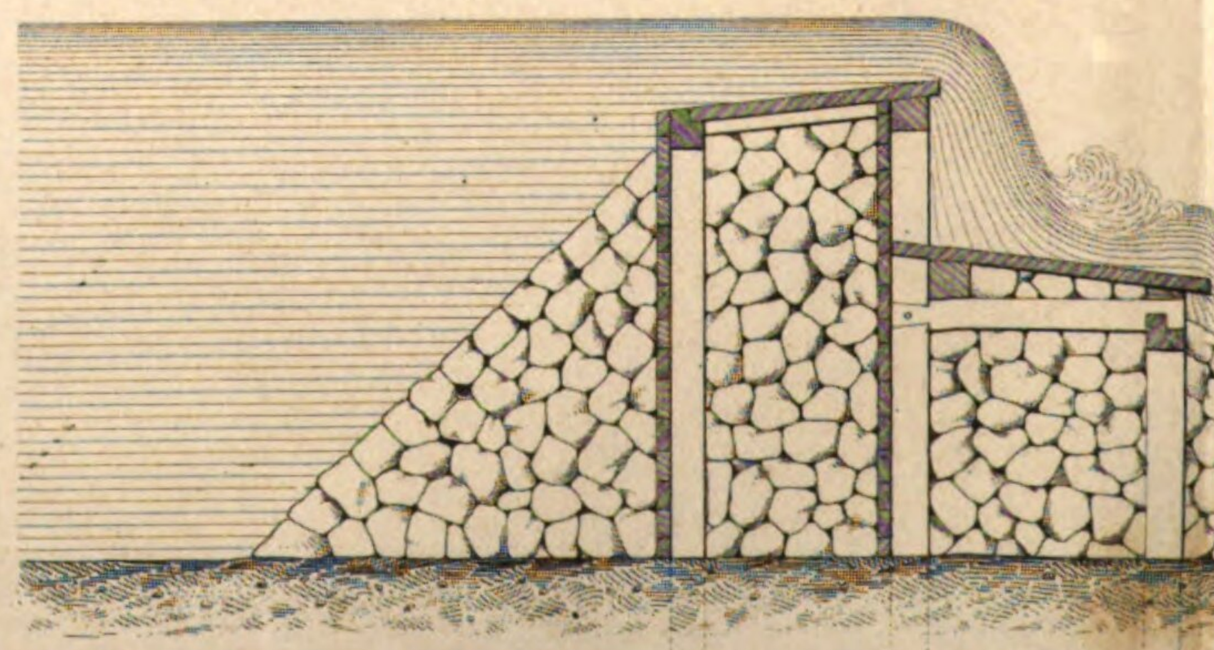
141.a



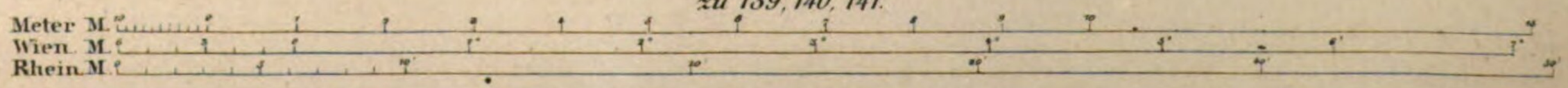
140.b



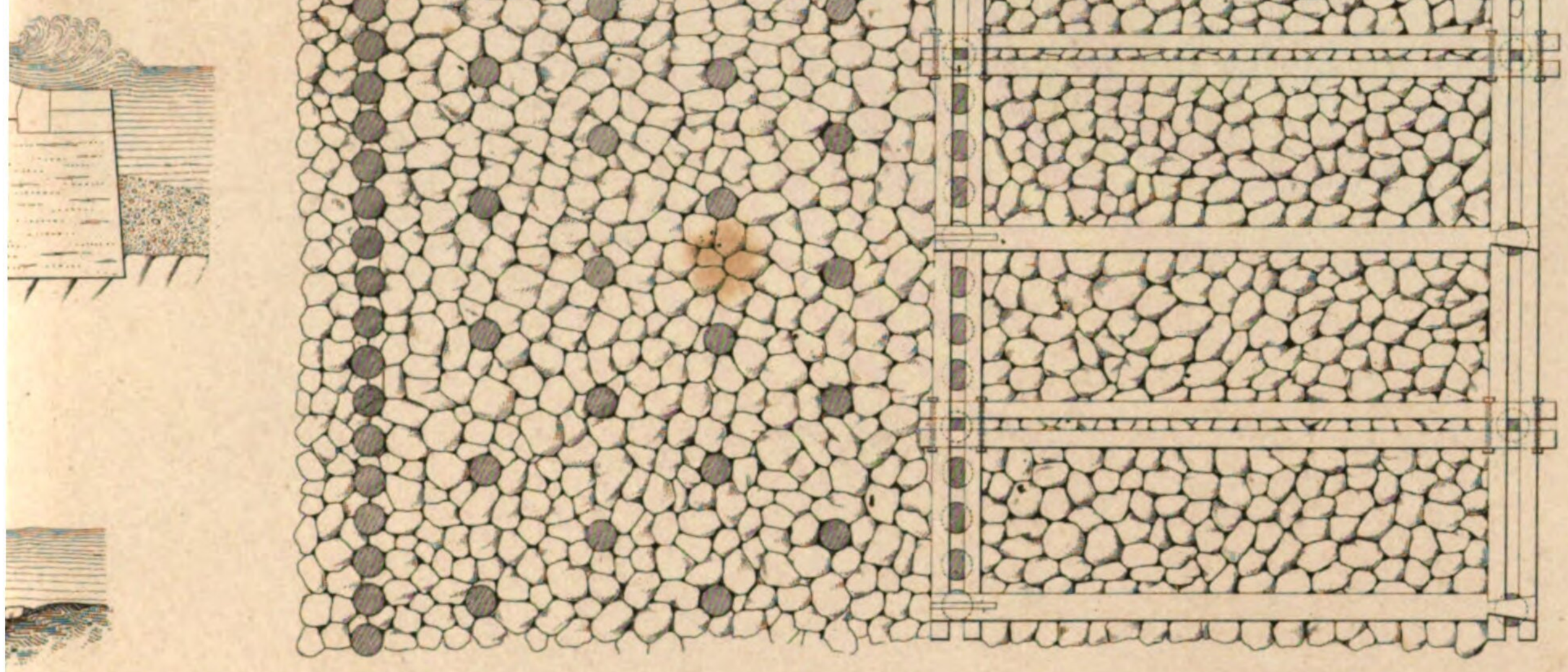
142.



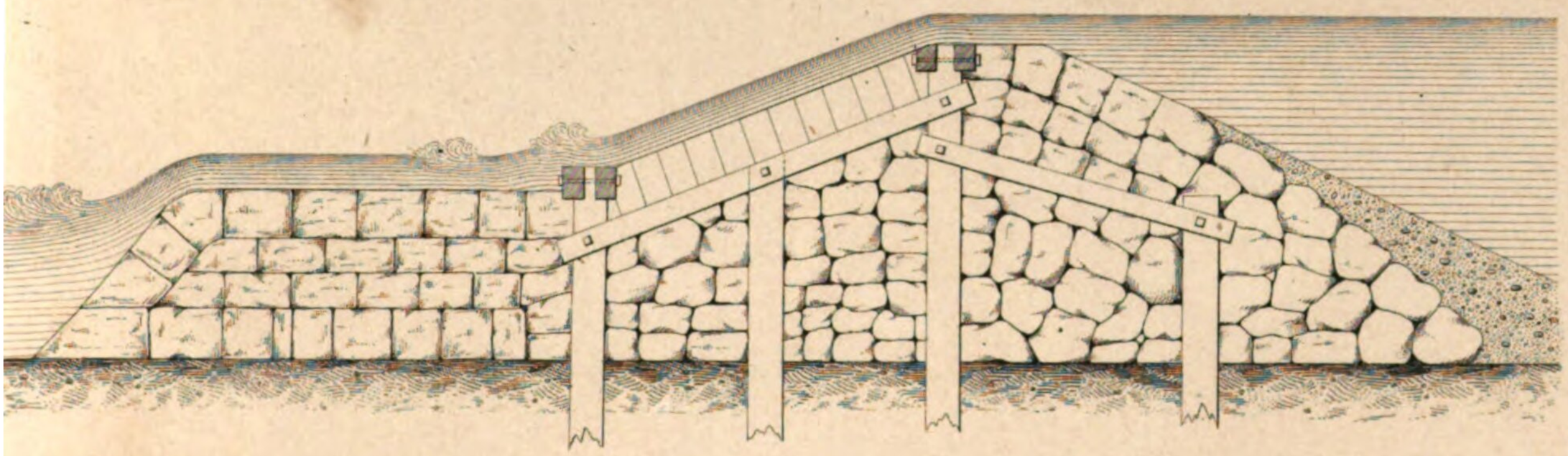
zu 139, 140, 141.



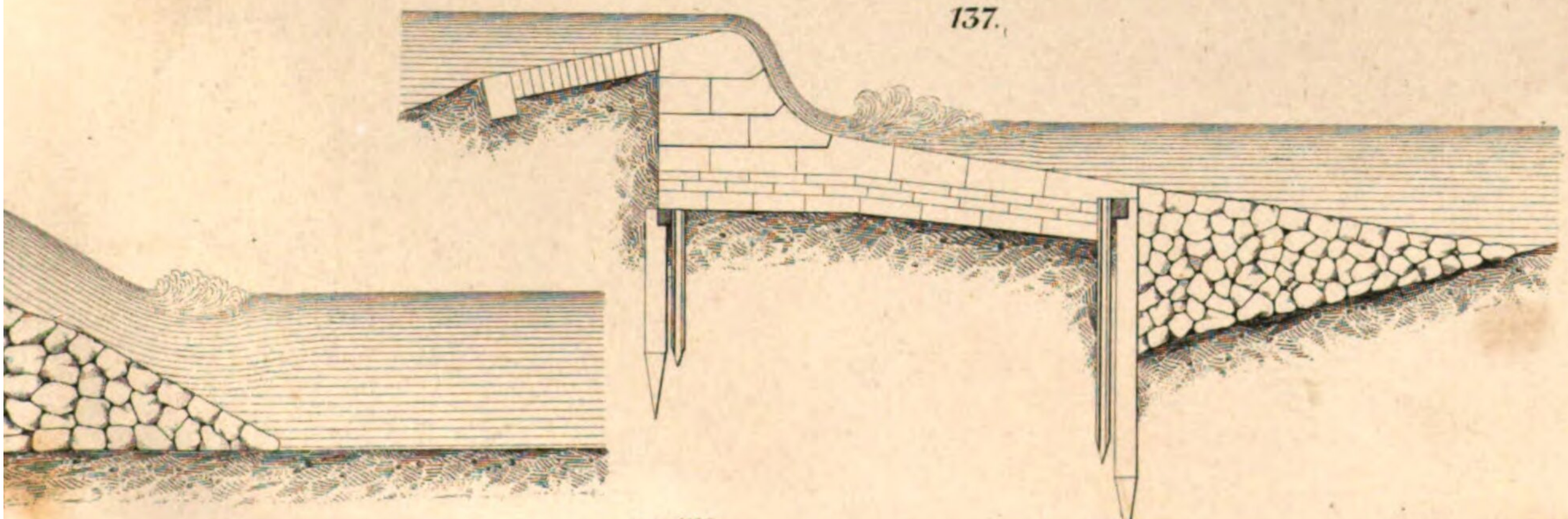
141.b



140.a



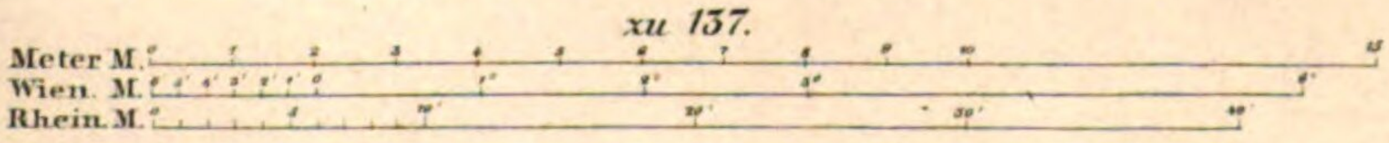
137.



zu 138.



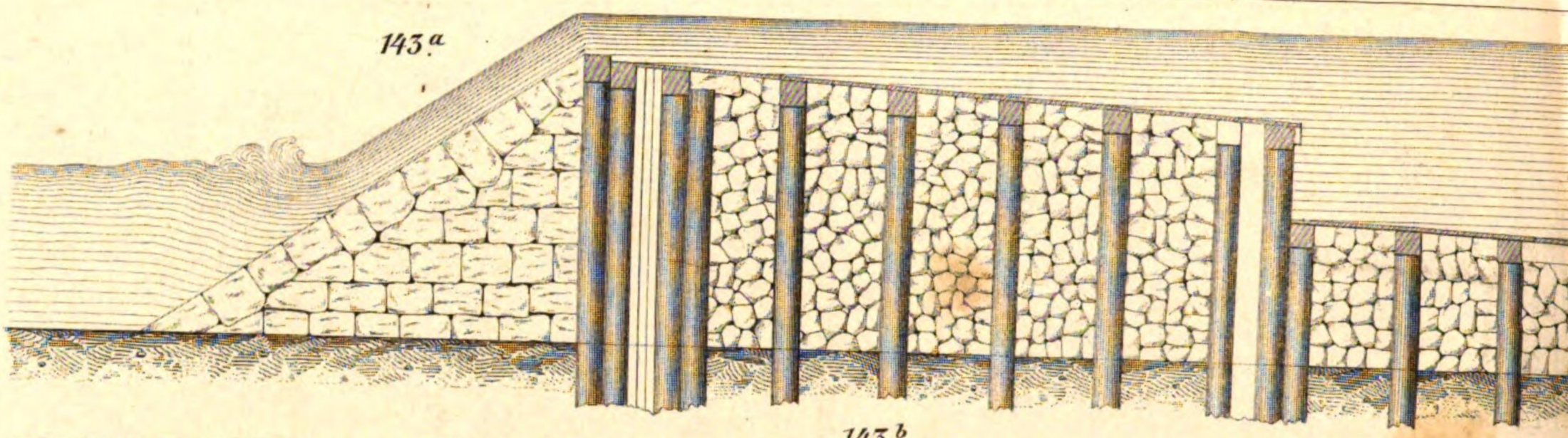
zu 137.



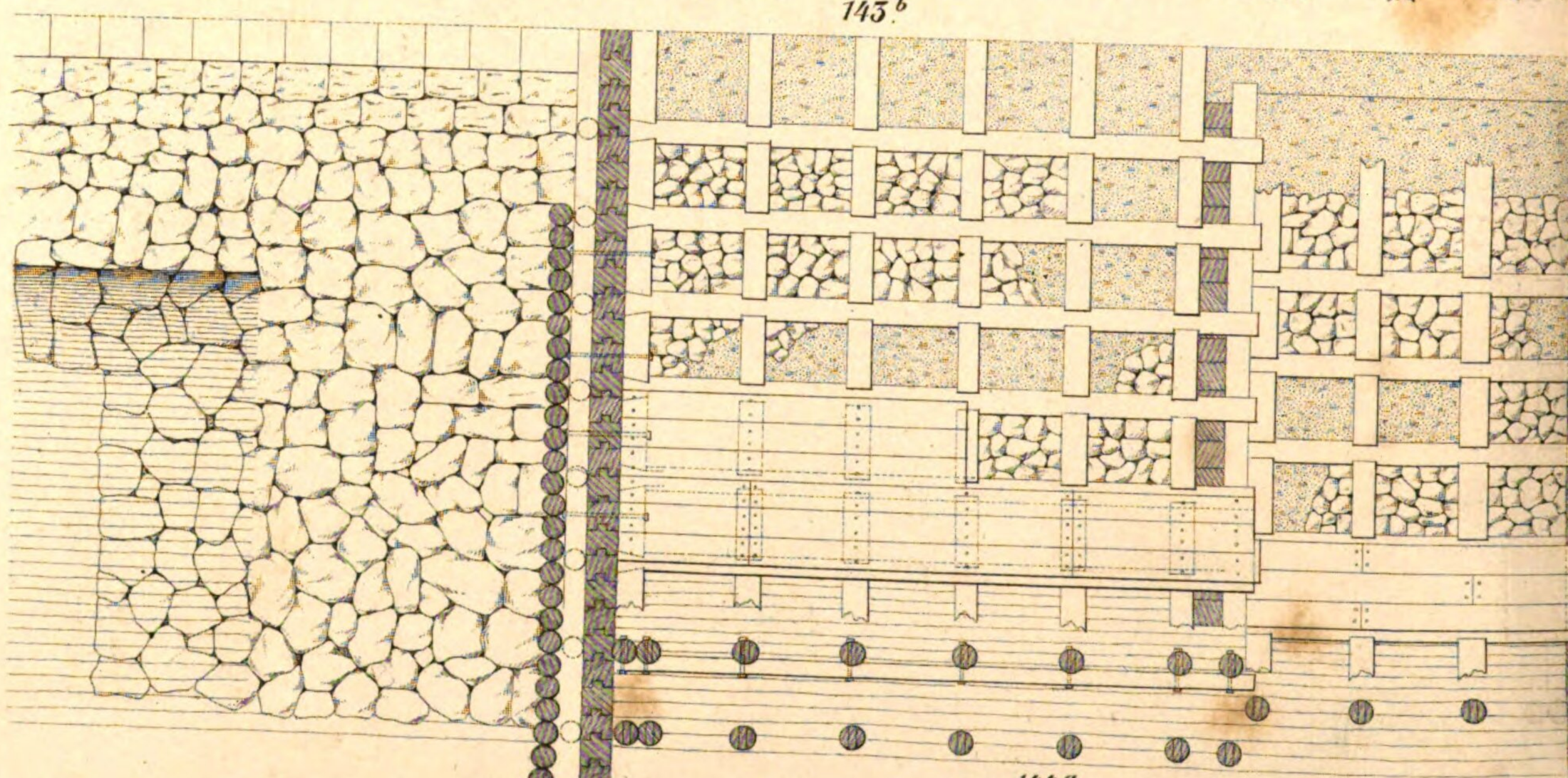
Art. A. v. E. Hochdanz

von Fig: 143[a] bis incl. Fig: 147[c]

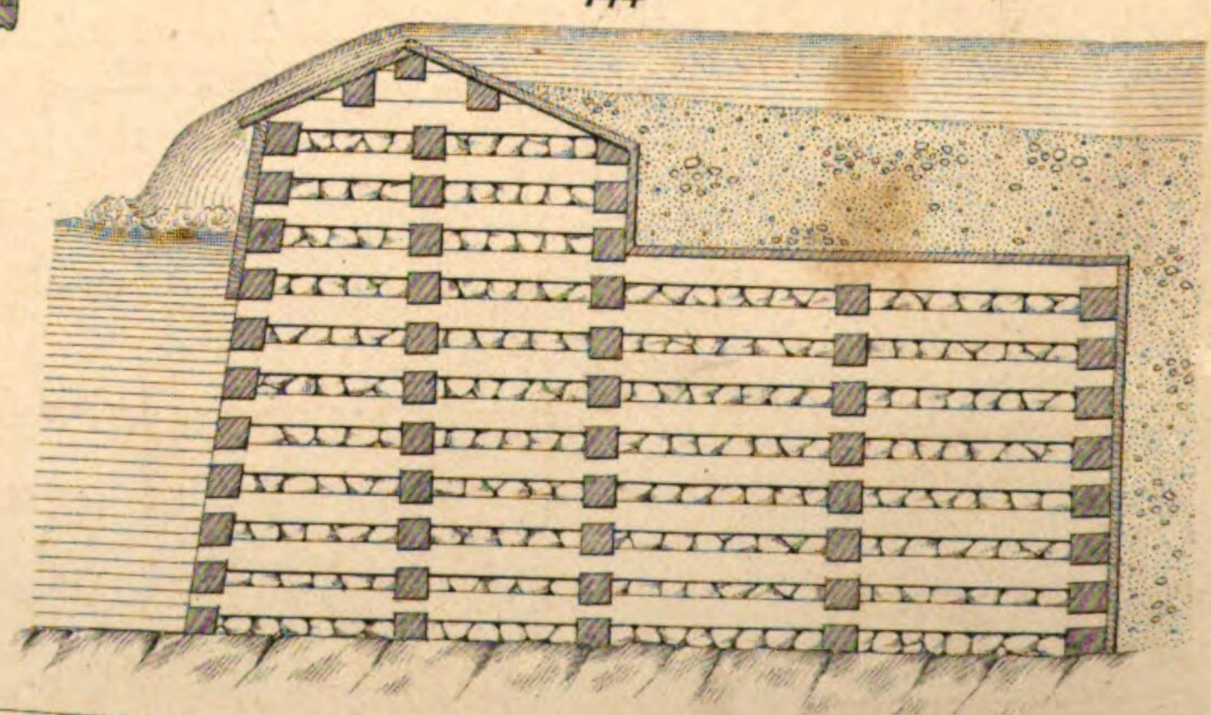
143.[a]



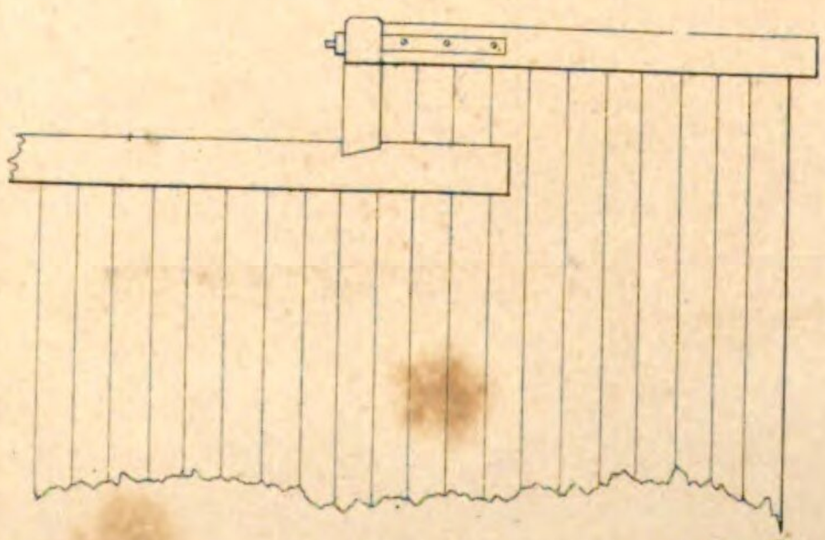
143.[b]



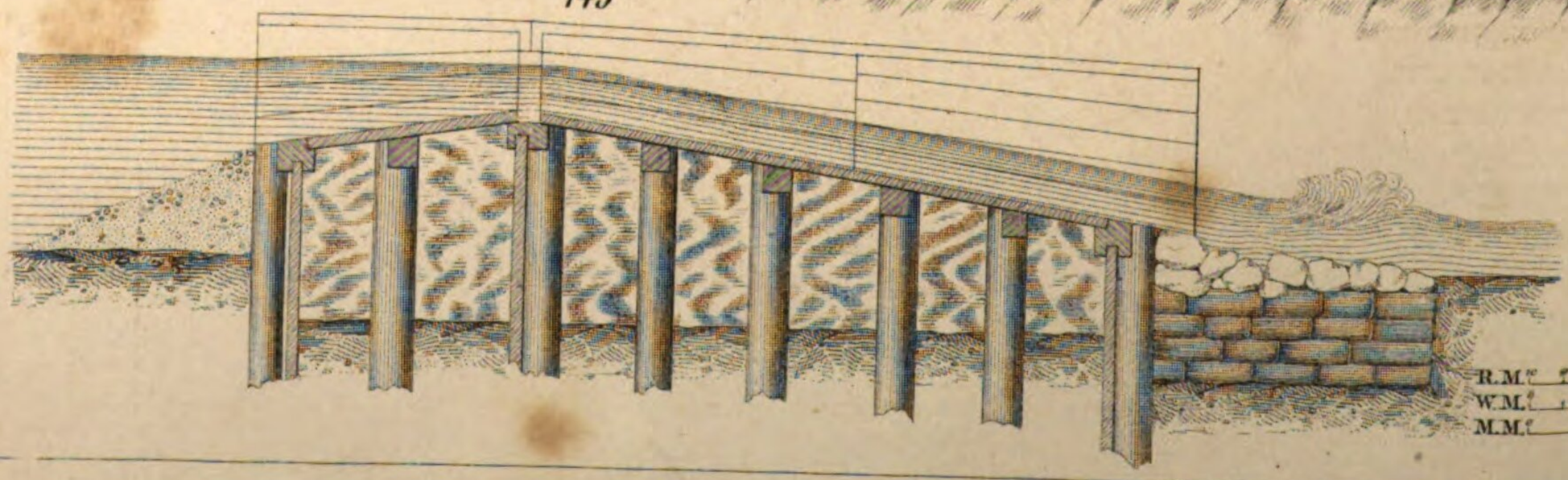
144[a]



146

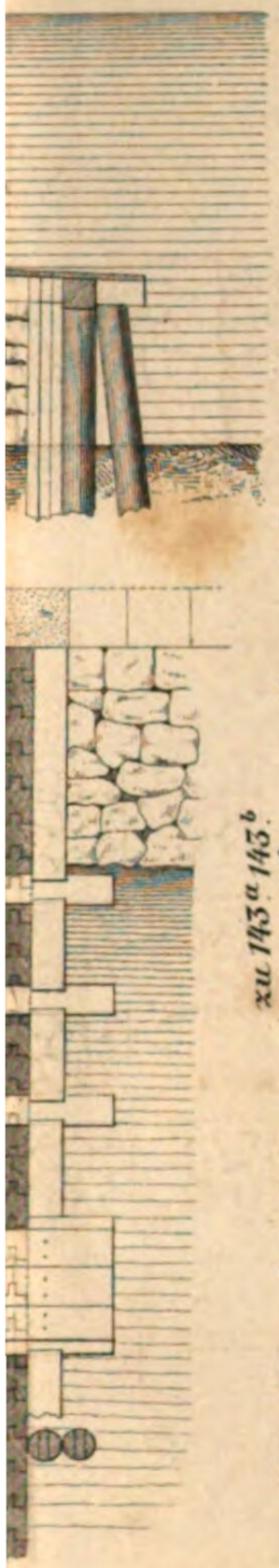


145[b]



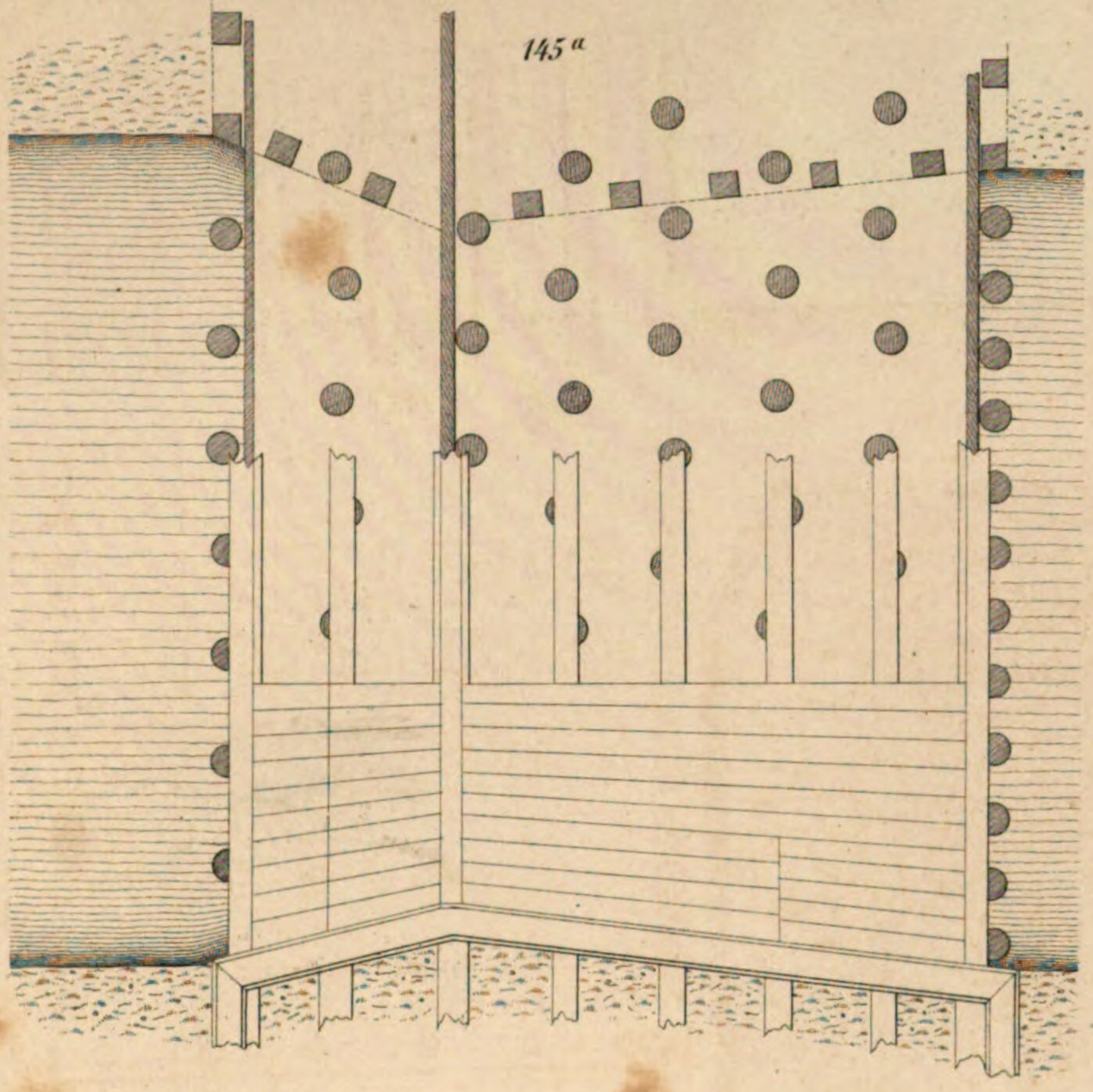


R.M.[e]
W.M.[e]
M.M.[e]

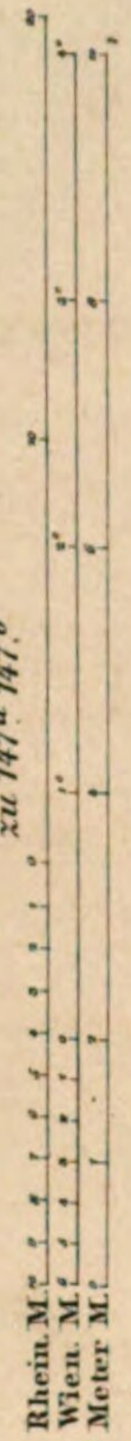


zu 143.a 143.b 145.b

Meter M.e
Wien. M.e
Rhein. M.e



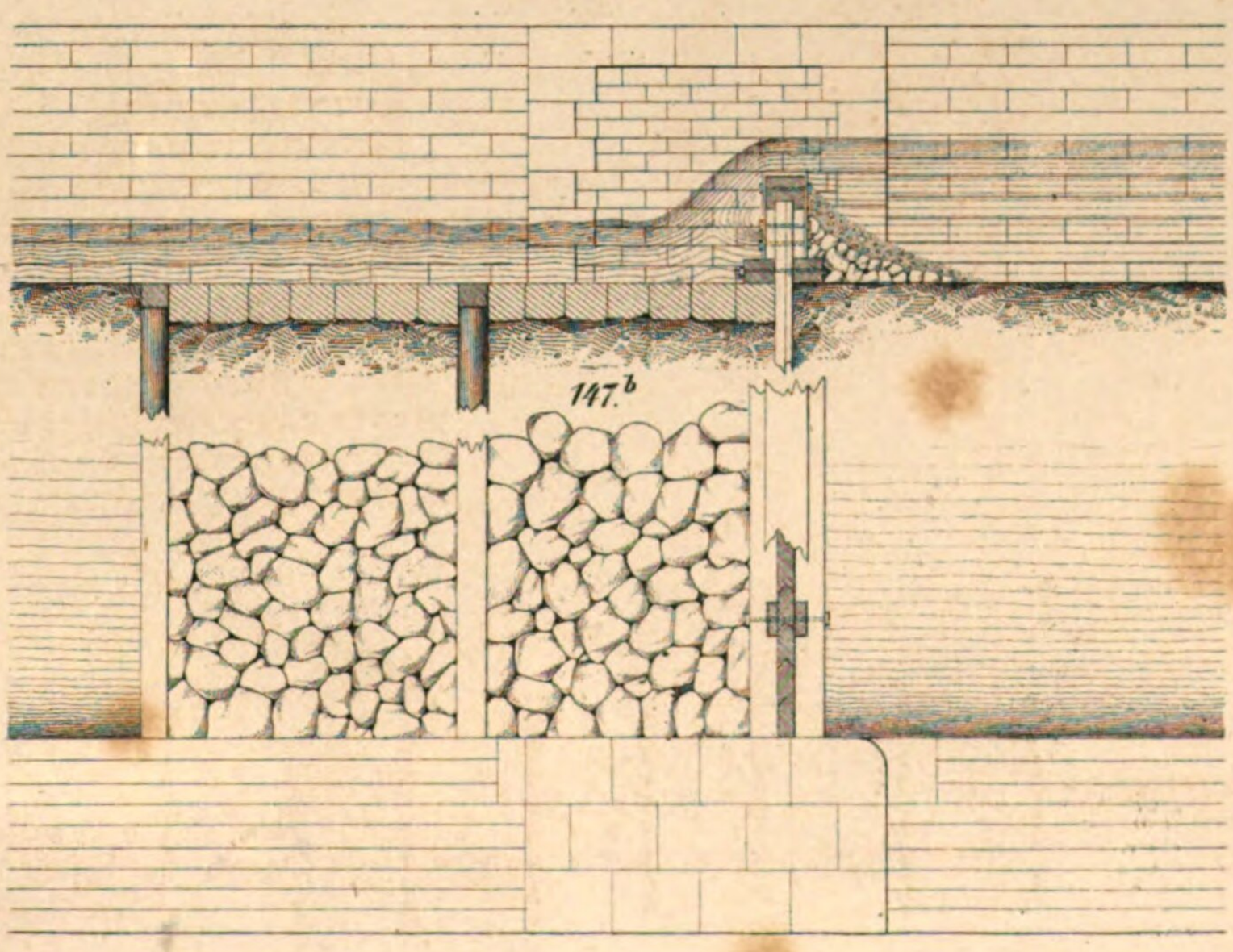
145.a



zu 147.a 147.b

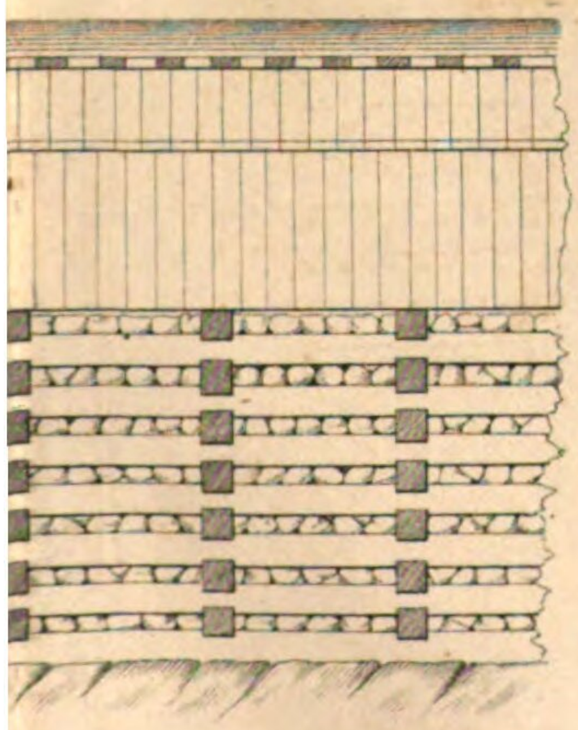
Rhein. M.e
Wien. M.e
Meter M.e

147.a

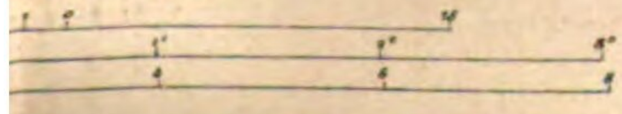


147.b

144.b



zu 145.a b 146



Art A v E. Hochdanz.

von Fig 148.a bis incl. Fig 152.b

149.a

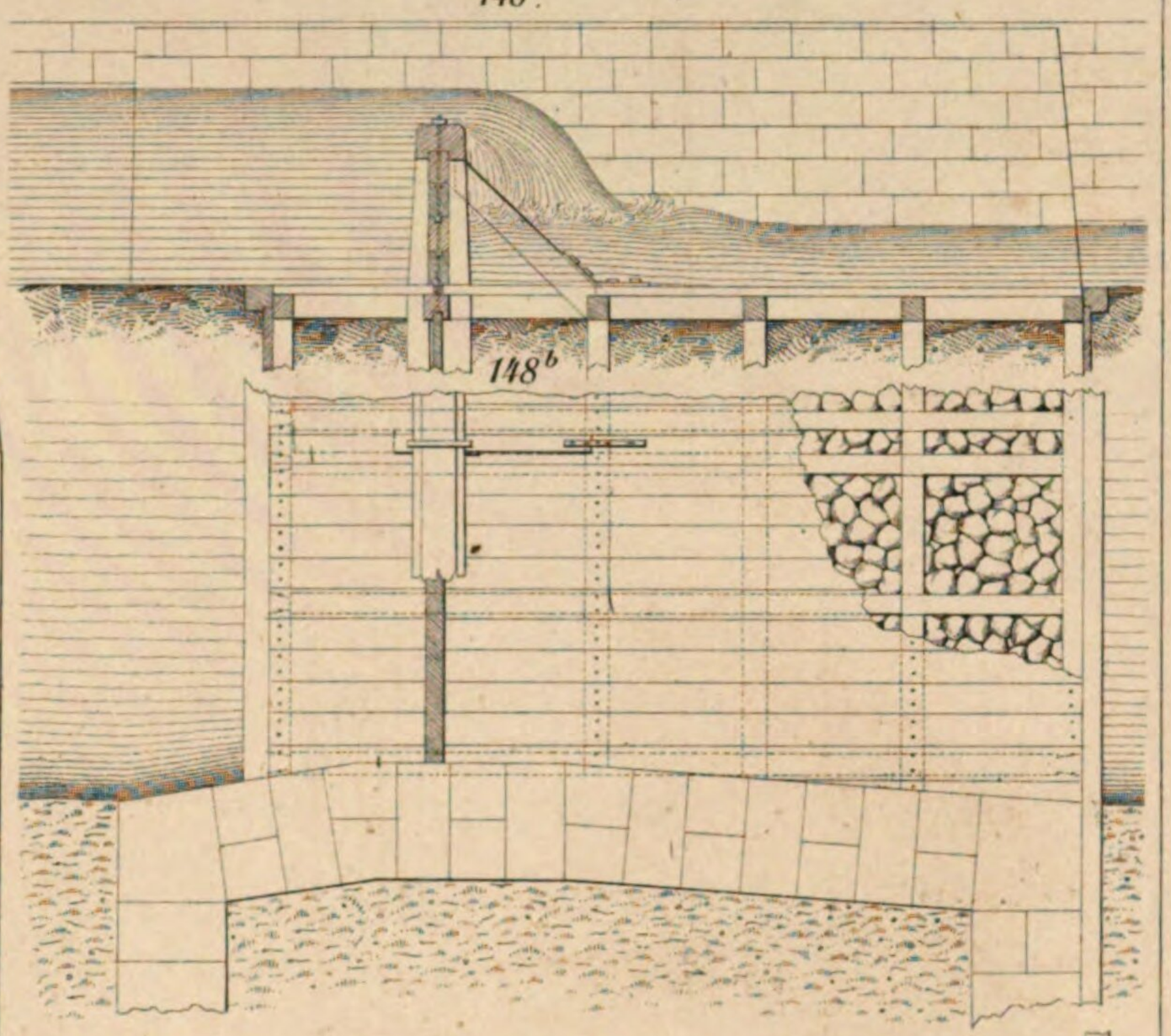
150.a

149.b

149.c

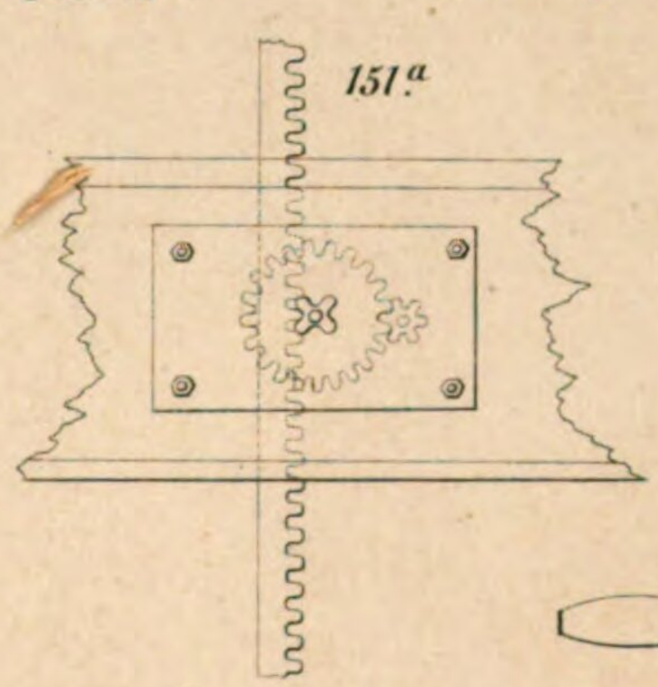
150.b

148.a

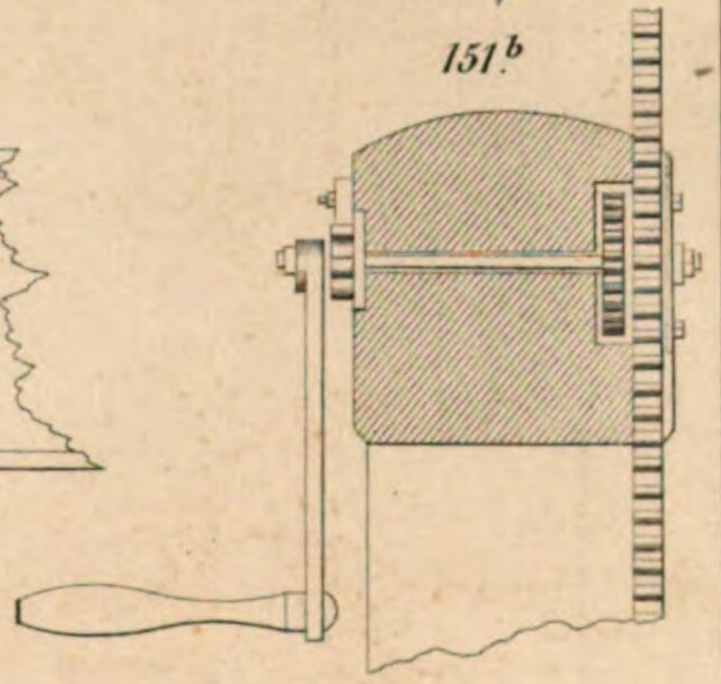


148.b

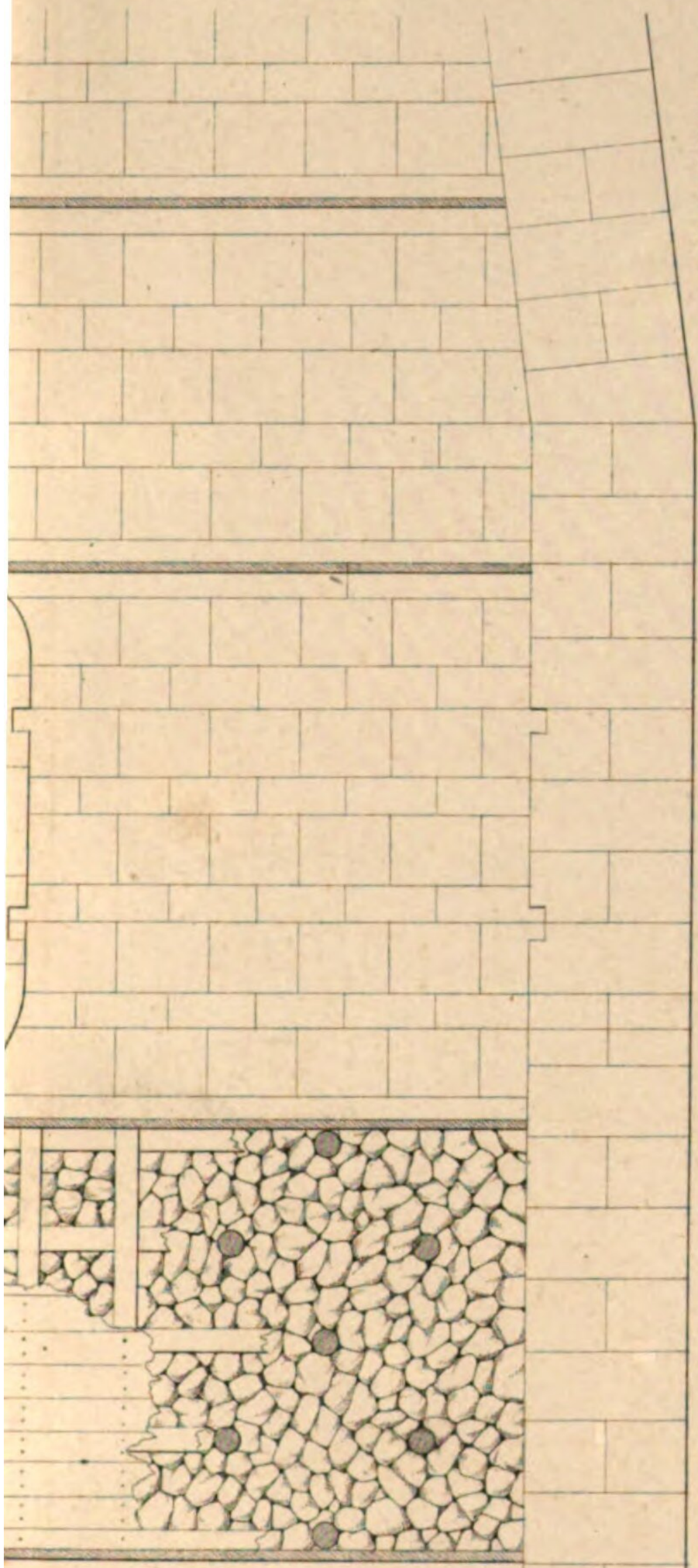
151.a



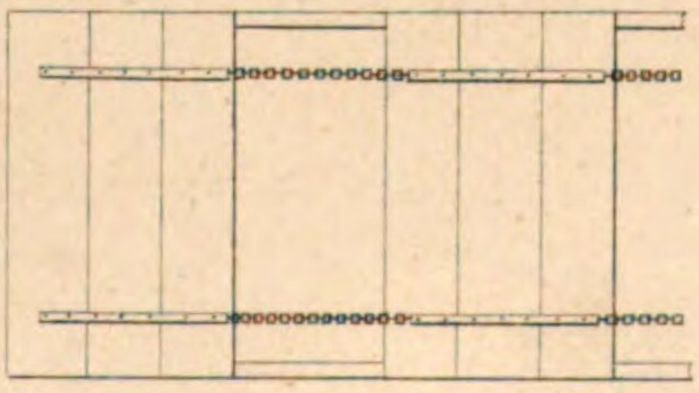
151.b



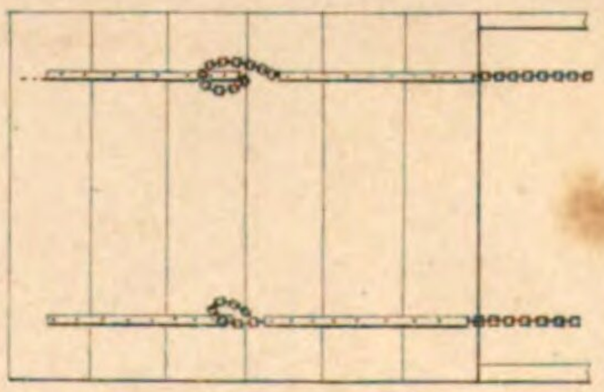
150.c



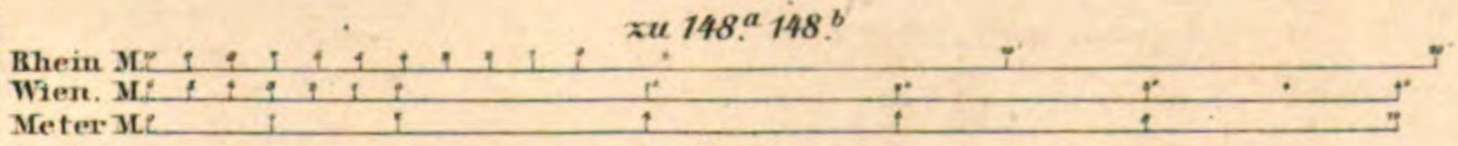
152.a



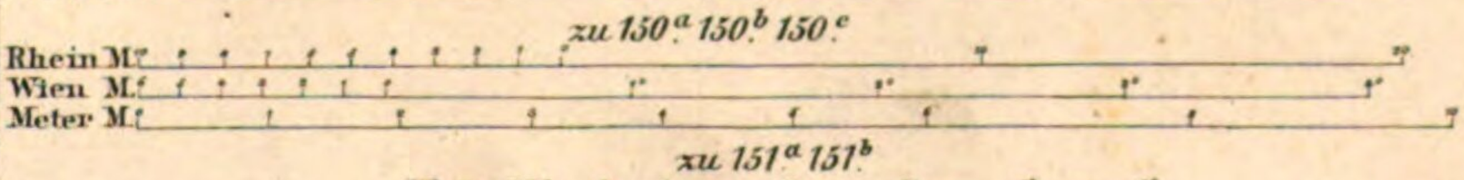
152.b



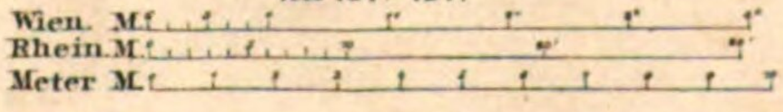
zu 148.a 148.b



zu 150.a 150.b 150.c



zu 151.a 151.b

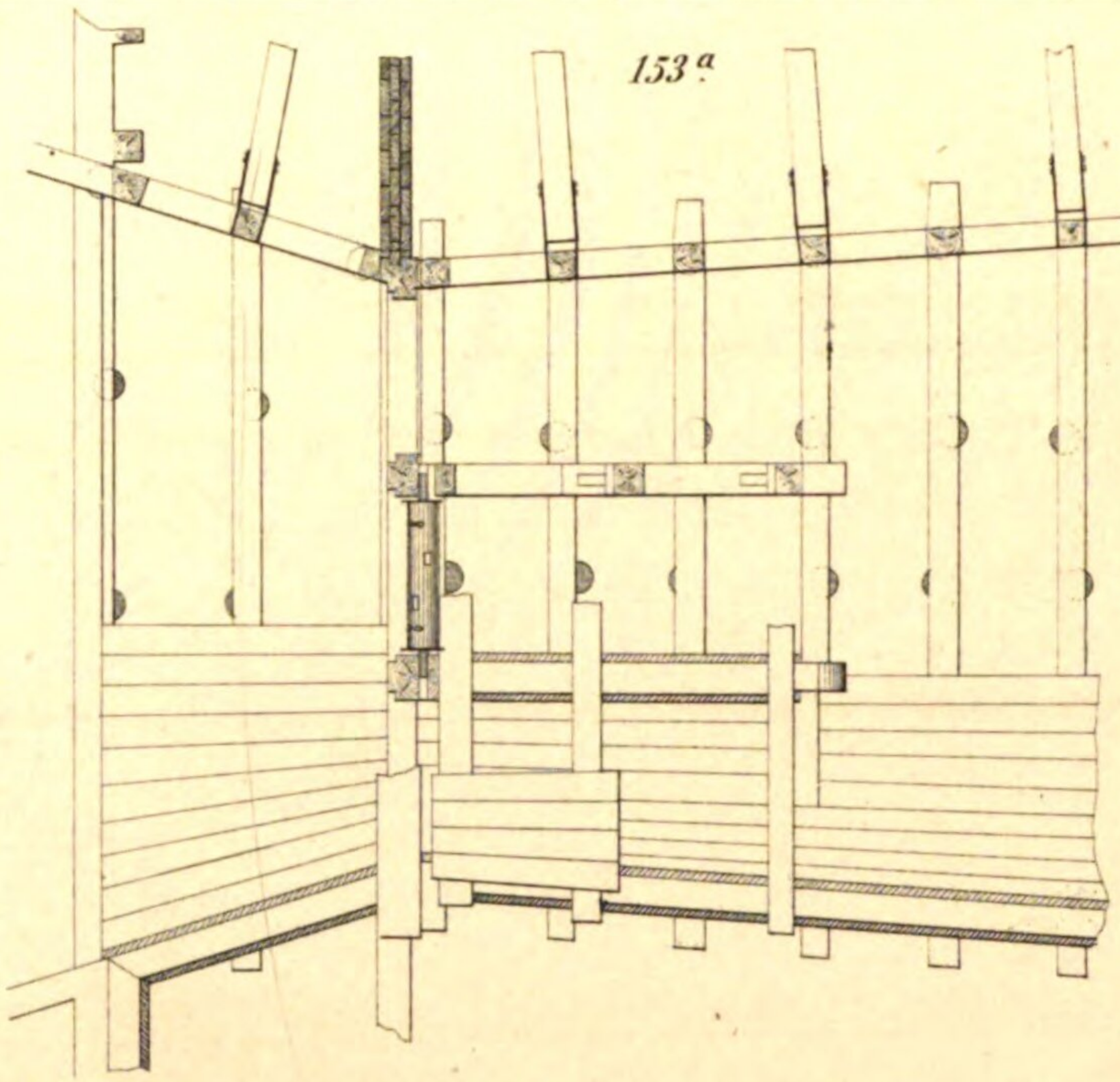


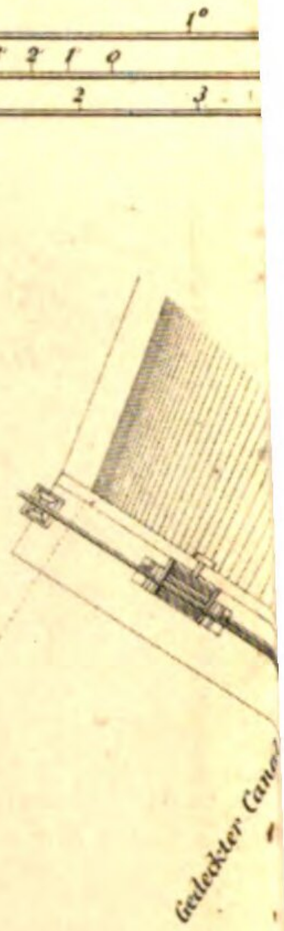
Art.Av.E. Hochdanz.

von Fig. 153 bis 154.

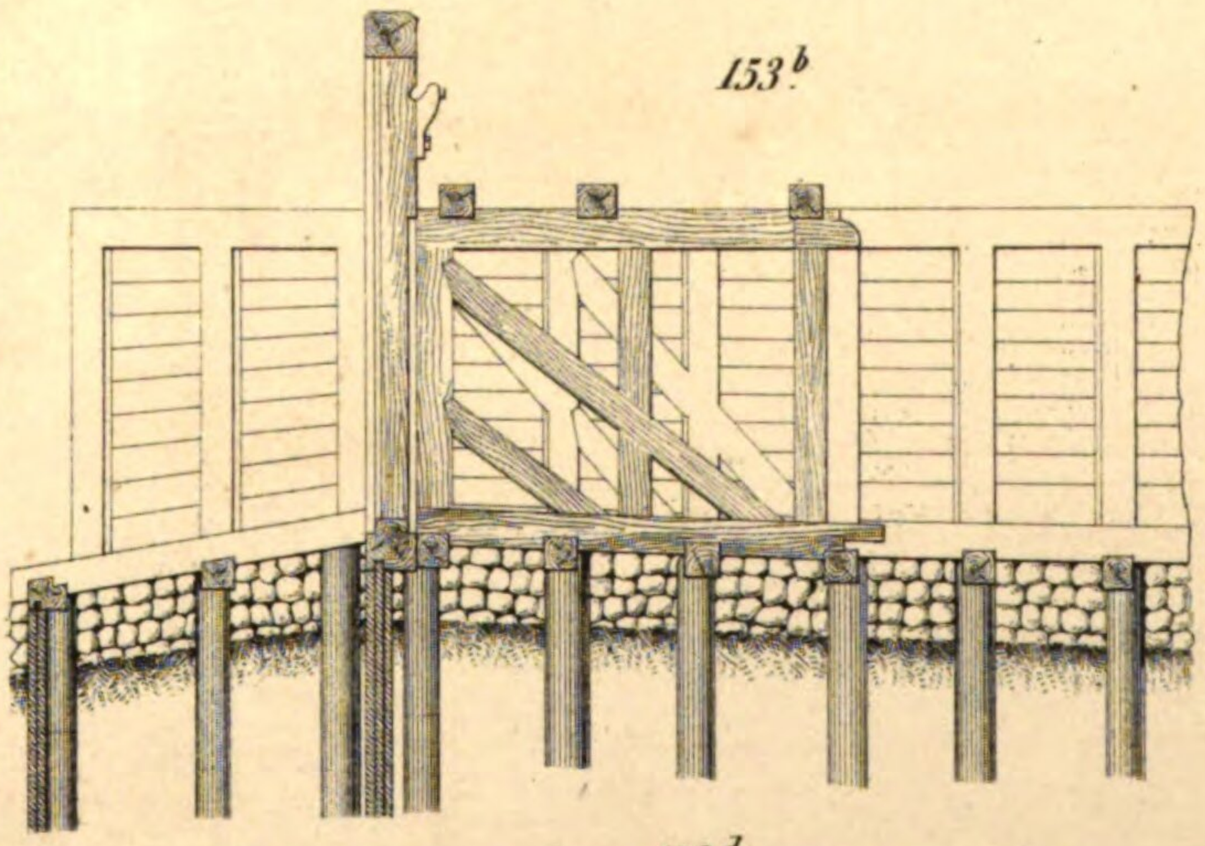
153 a

zu 154 a b c

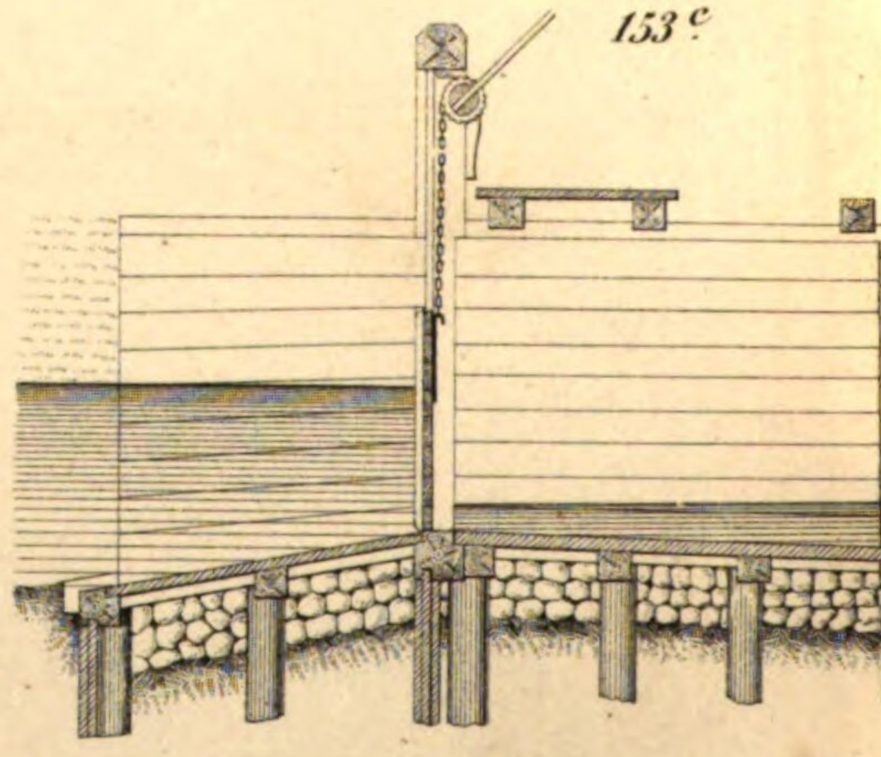




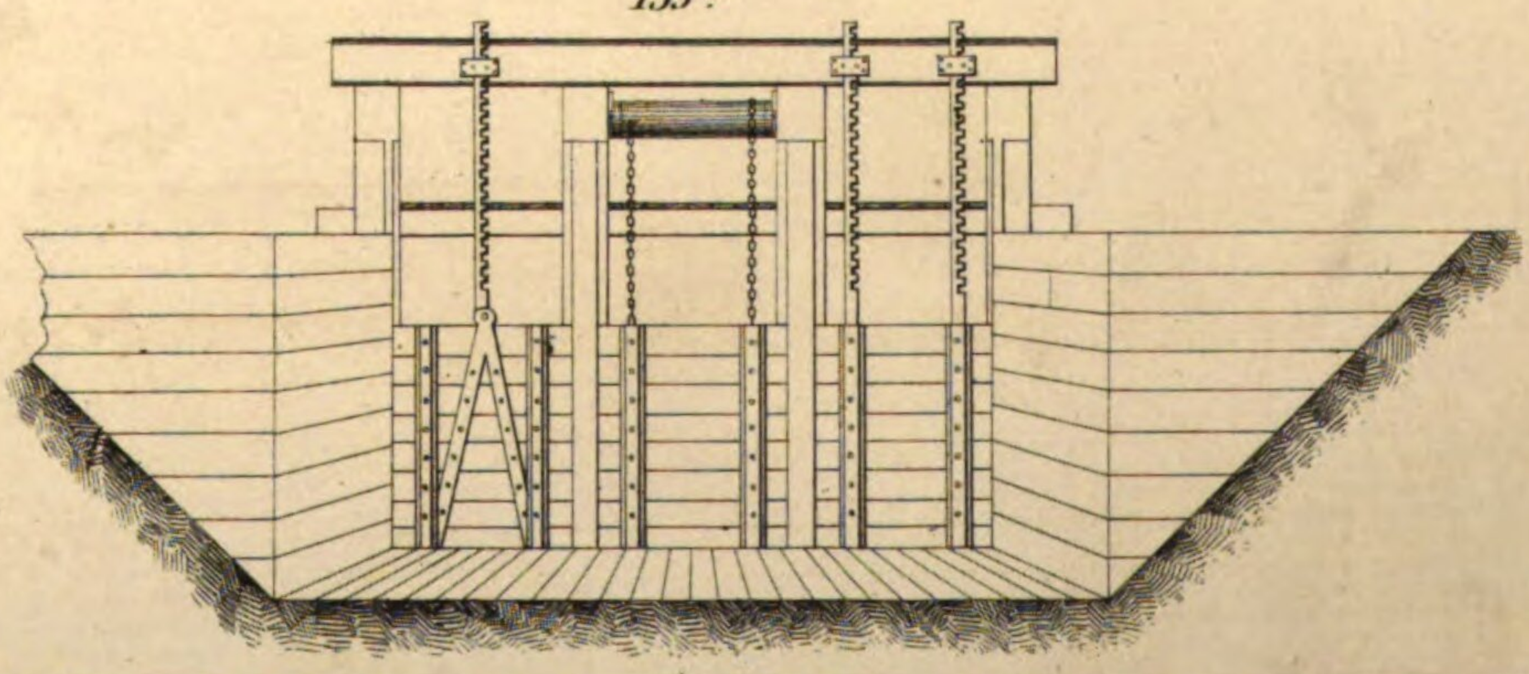
153 b

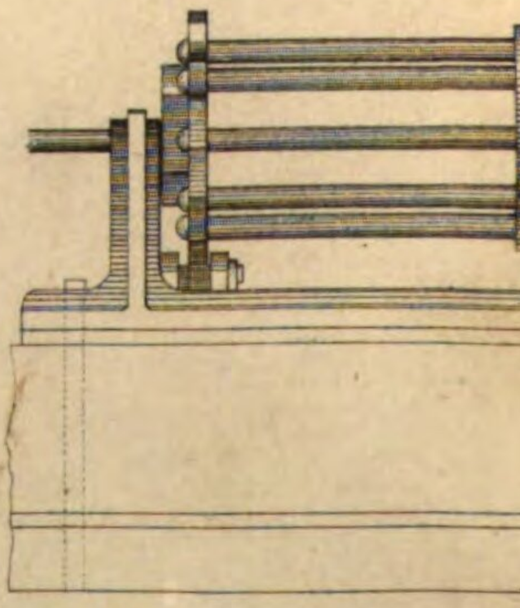


153 c

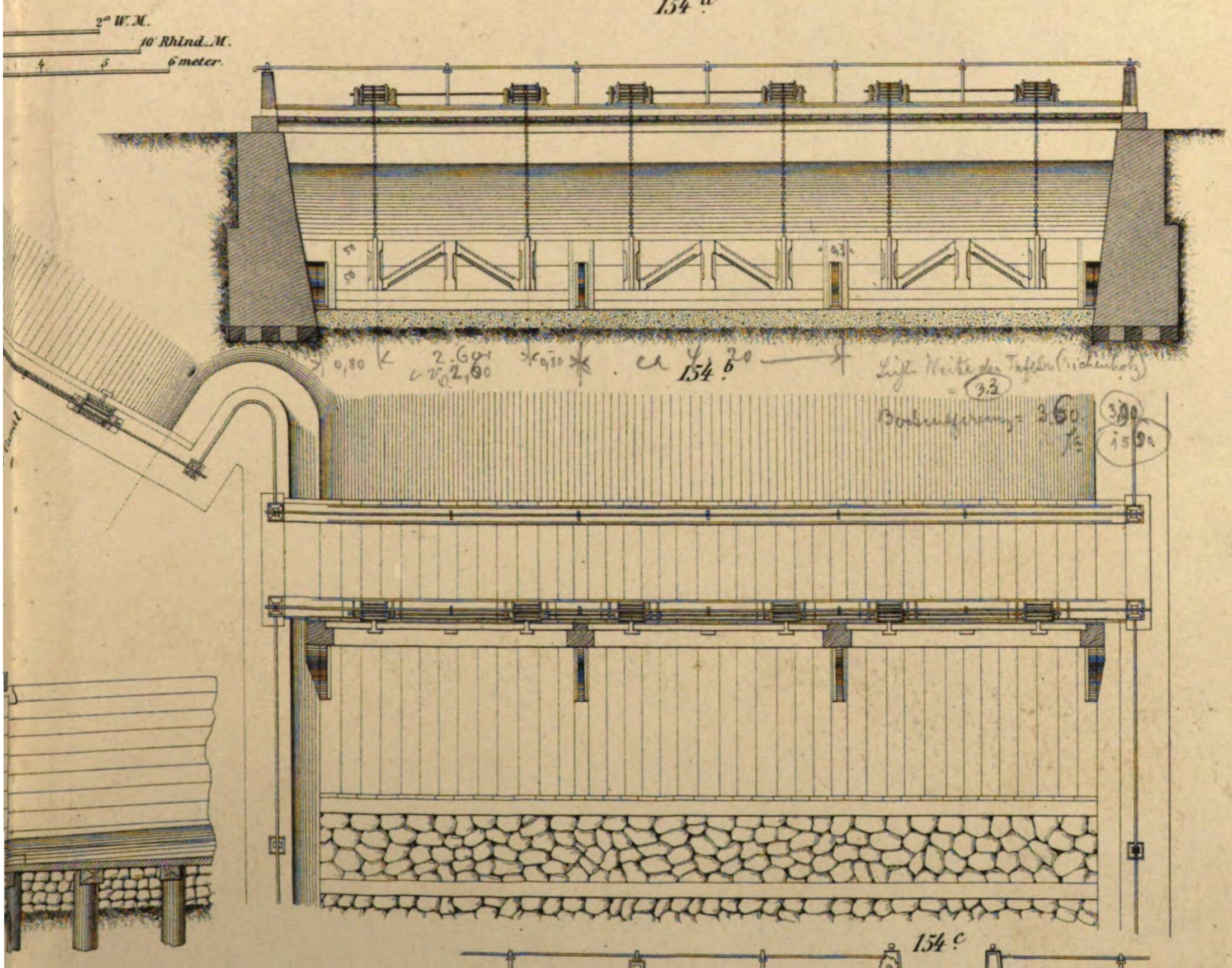


153 d





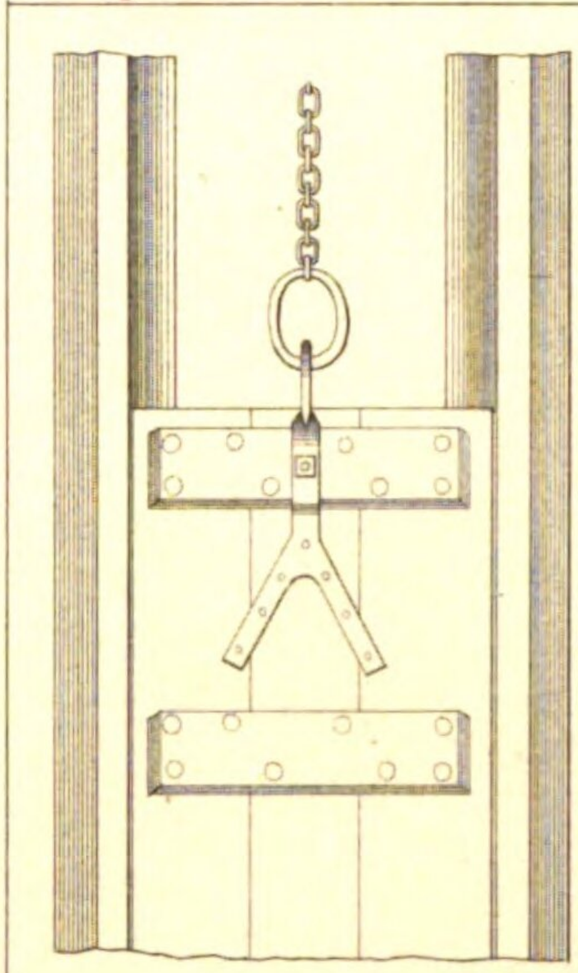
154 a



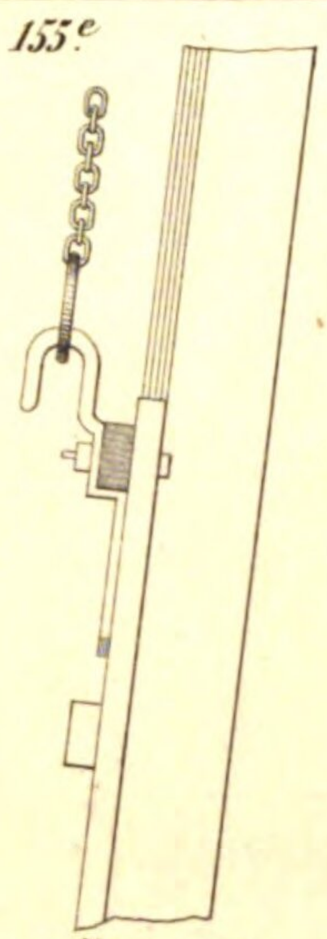
Bodenöffnung
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Ganze lichte Weite:
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Art. A. v. E. Hochdanz.

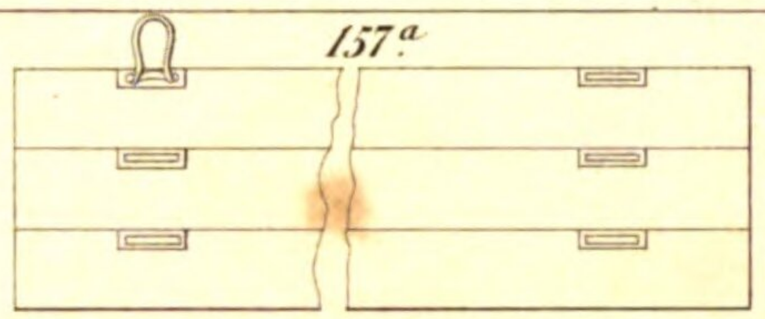
von Fig. 155 bis incl. 157.



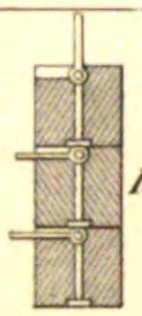
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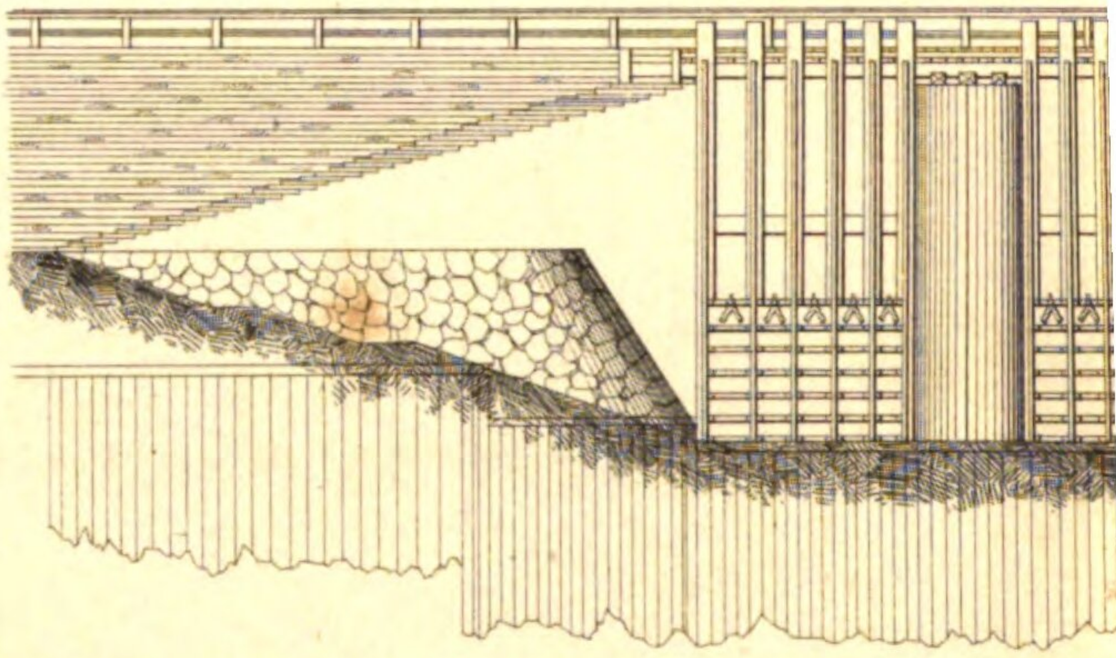


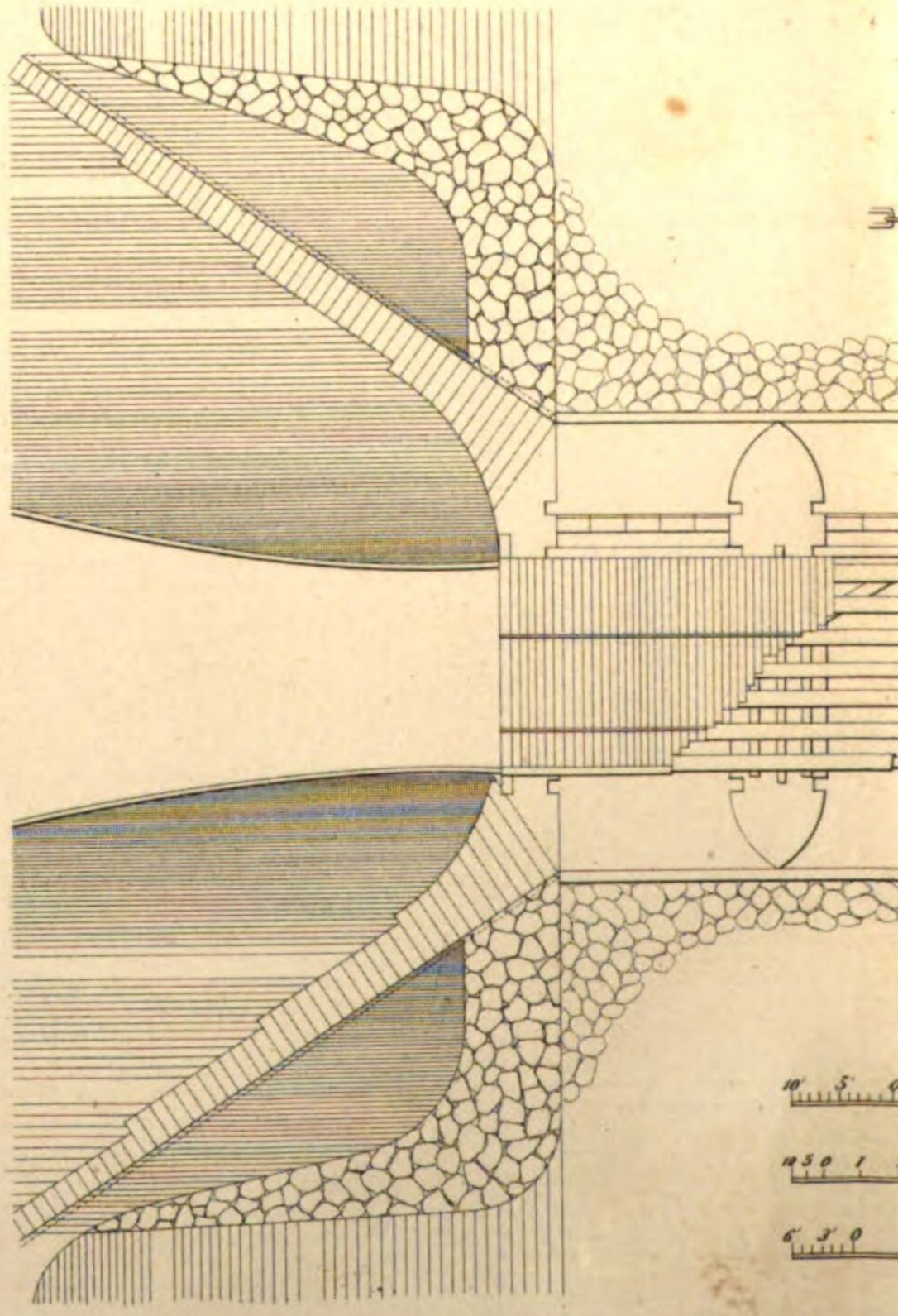
157.a



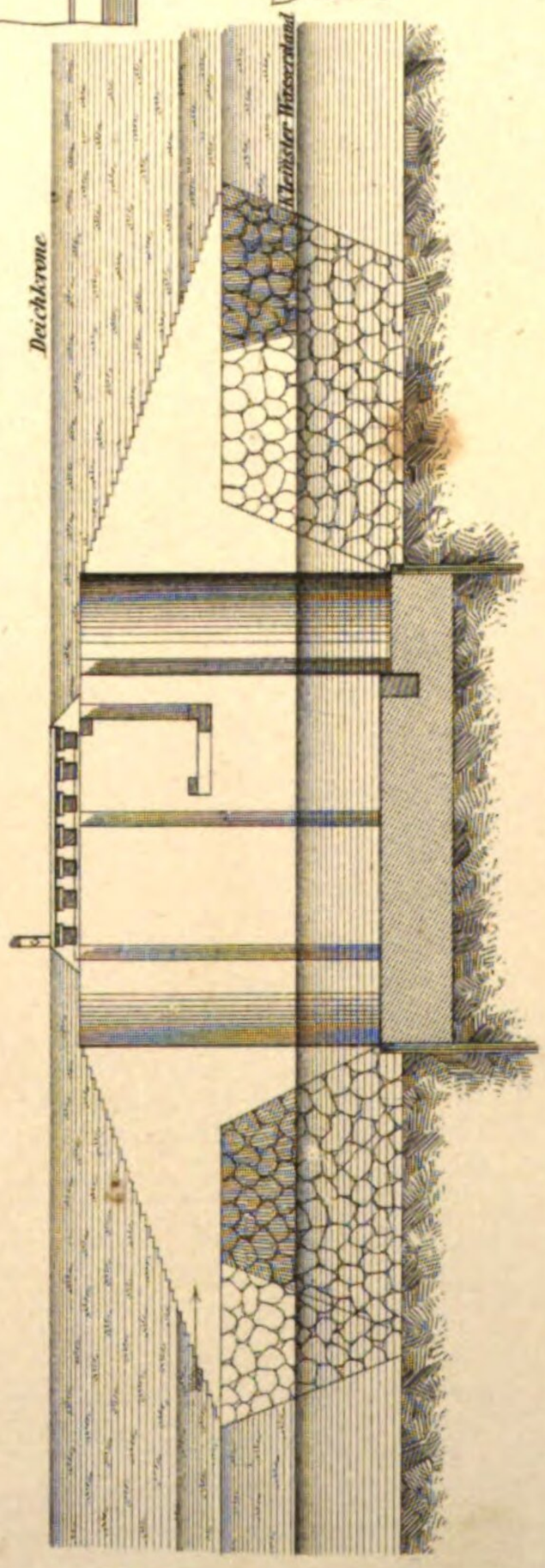
157.b







155.b



156.a

156.b

155.a

155.d

155.c

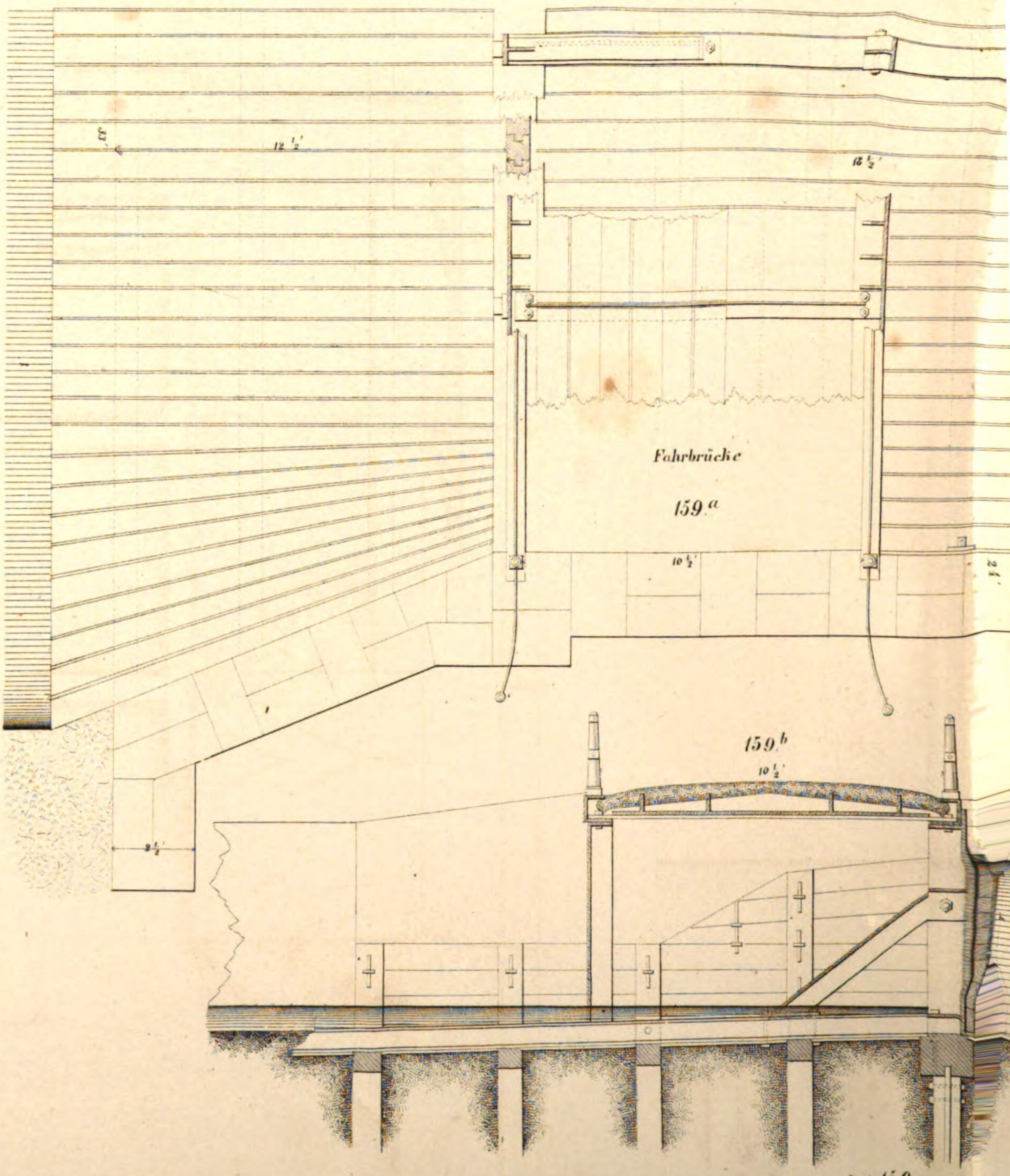
zu 155 a b c

10' 20' 30 40' 50' 60' 70' 80' 90 Rhlnd. M.

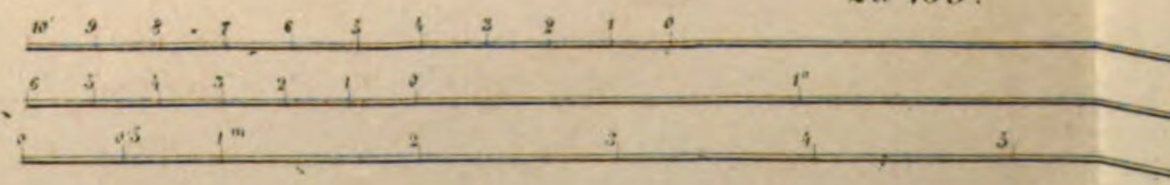
3 4 5 6 7 8 9 10 12 14 16 18 20 22 24 26 28 30 meter.

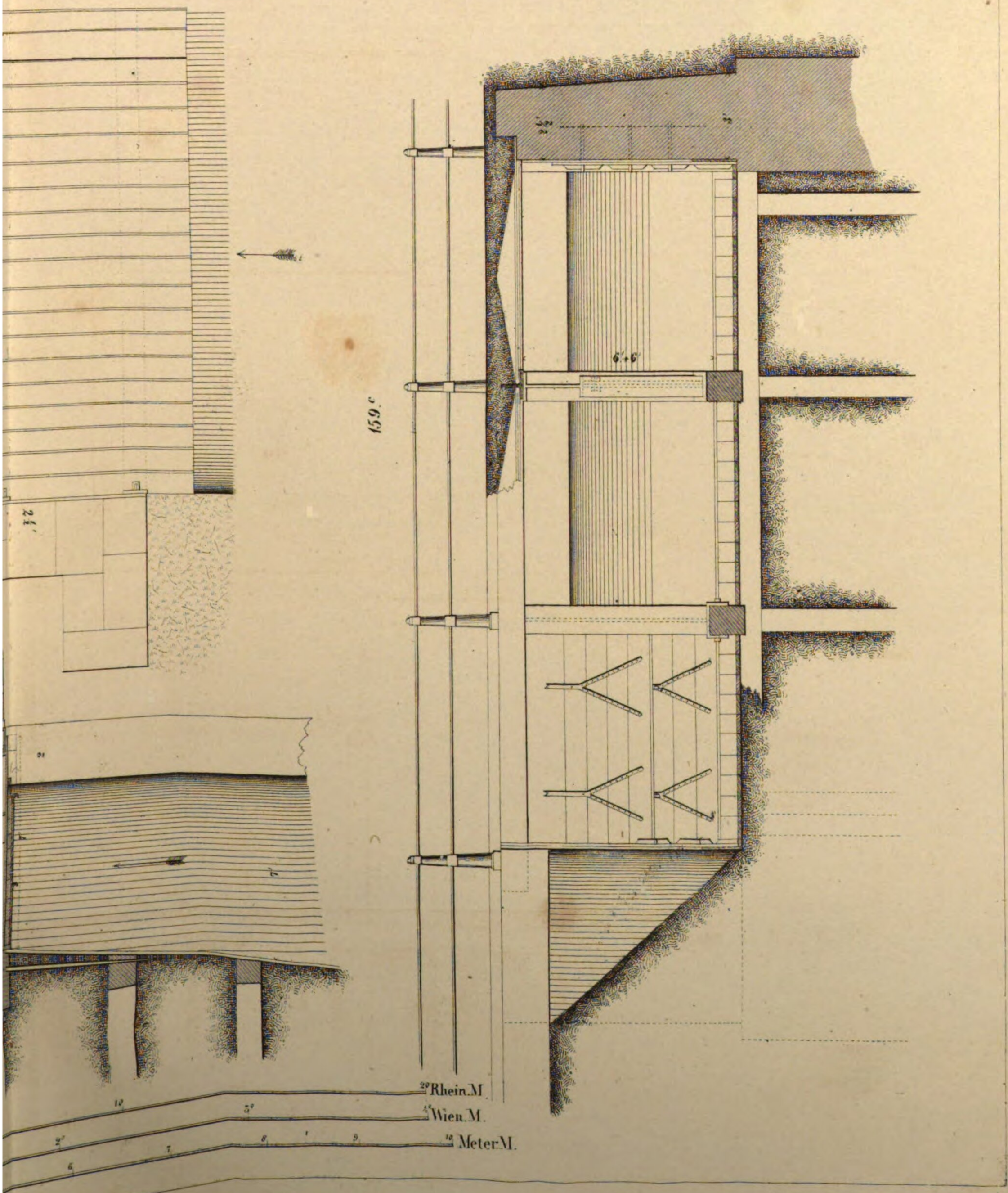
1° 2° 3° 4° 5° 6° 7° 8° 9° 10° 11° 12° 13° 14° 15° 16° W.M.

Art. A. v. E. Hochdanz.

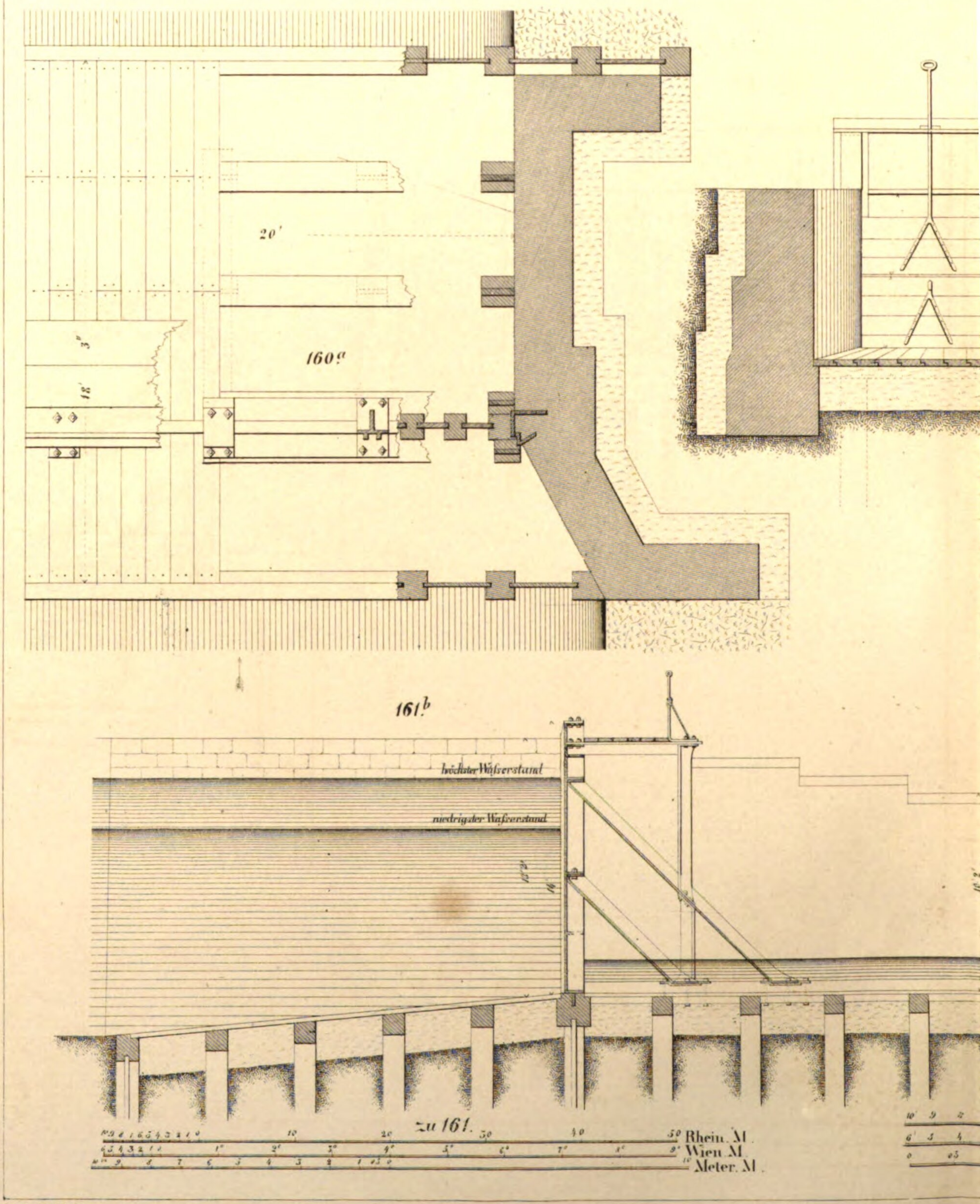


zu 159.




159.c
6'+6'
21'
21
2
4
6
20 Rhein.M.
15 Wien.M.
12 Meter.M.

von Fig. 160 a bis incl. Fig. 161 b

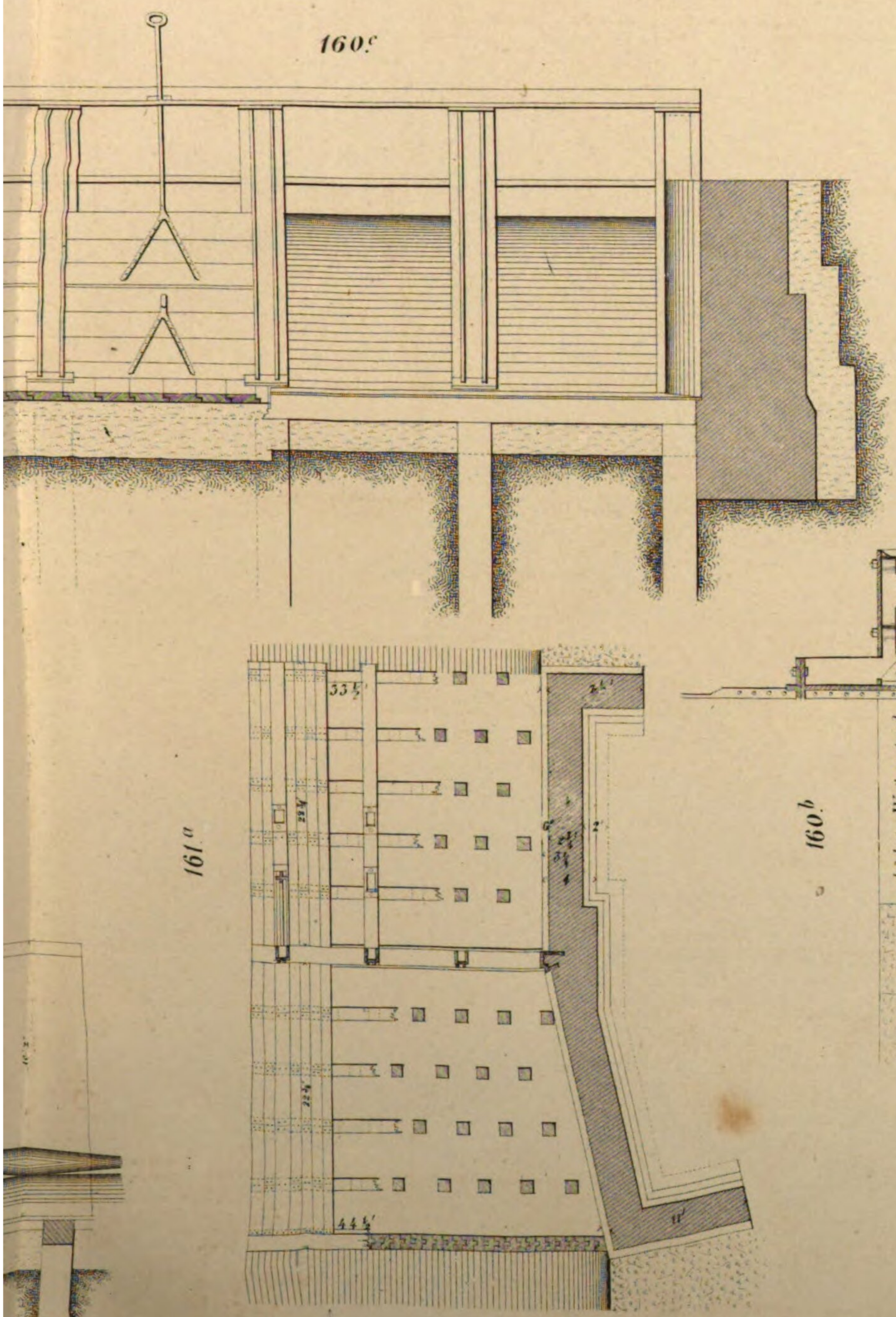


161.b

zu 161.

Rhein. M.
Wien. M.
Meter. M.

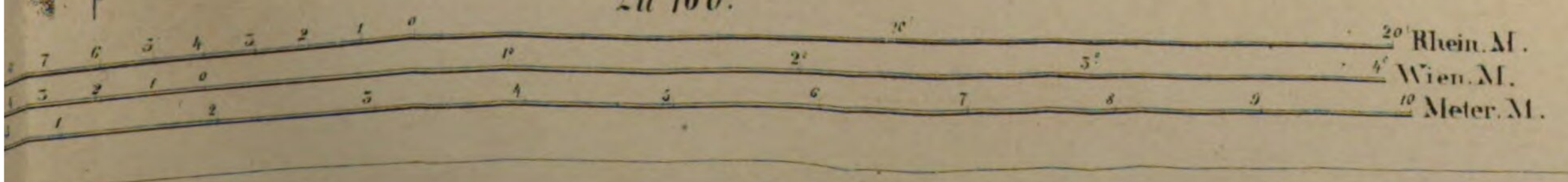
160.c



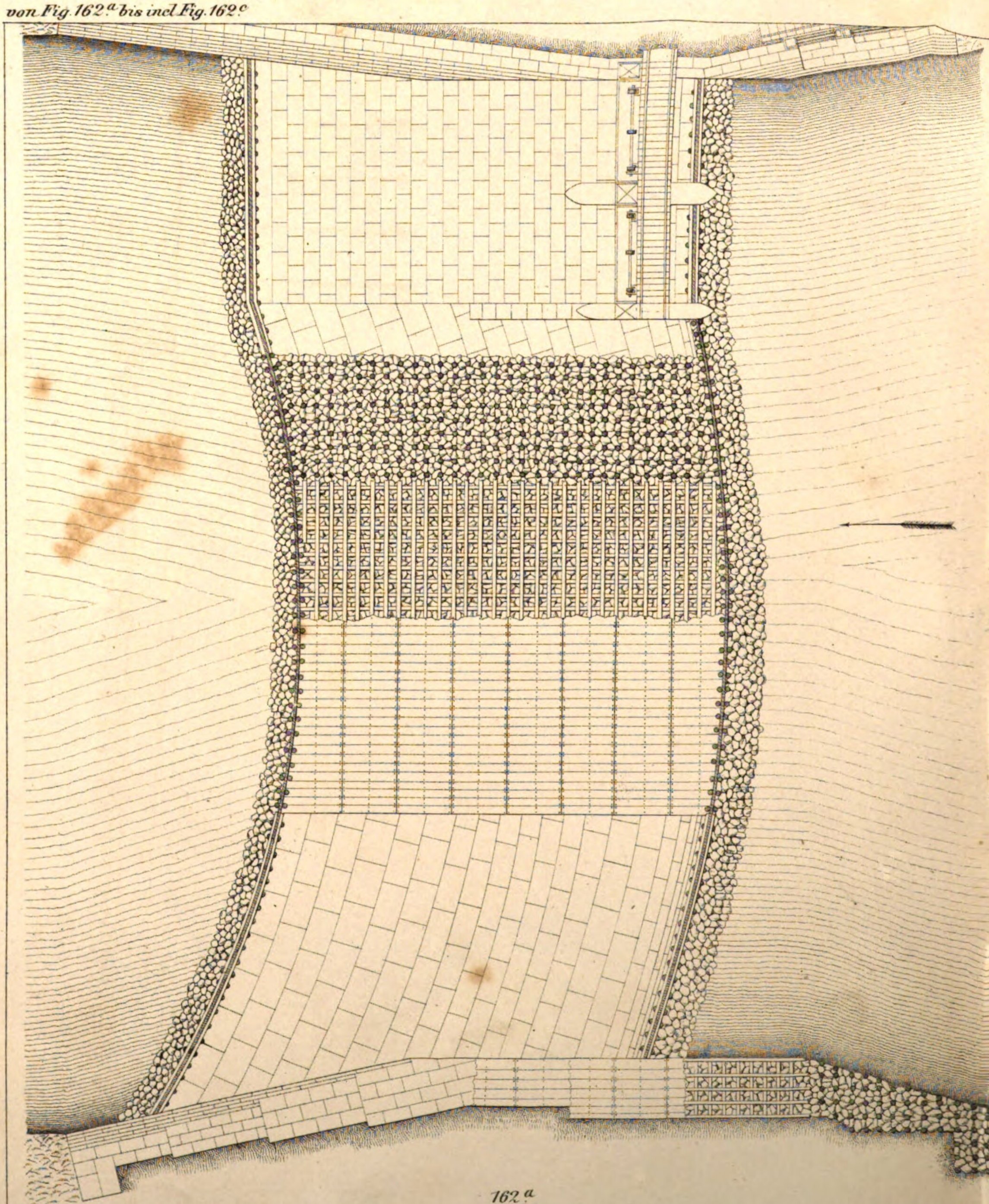
160.b

161.a

zu 160.



von Fig. 162.a bis incl Fig. 162.c



162.a

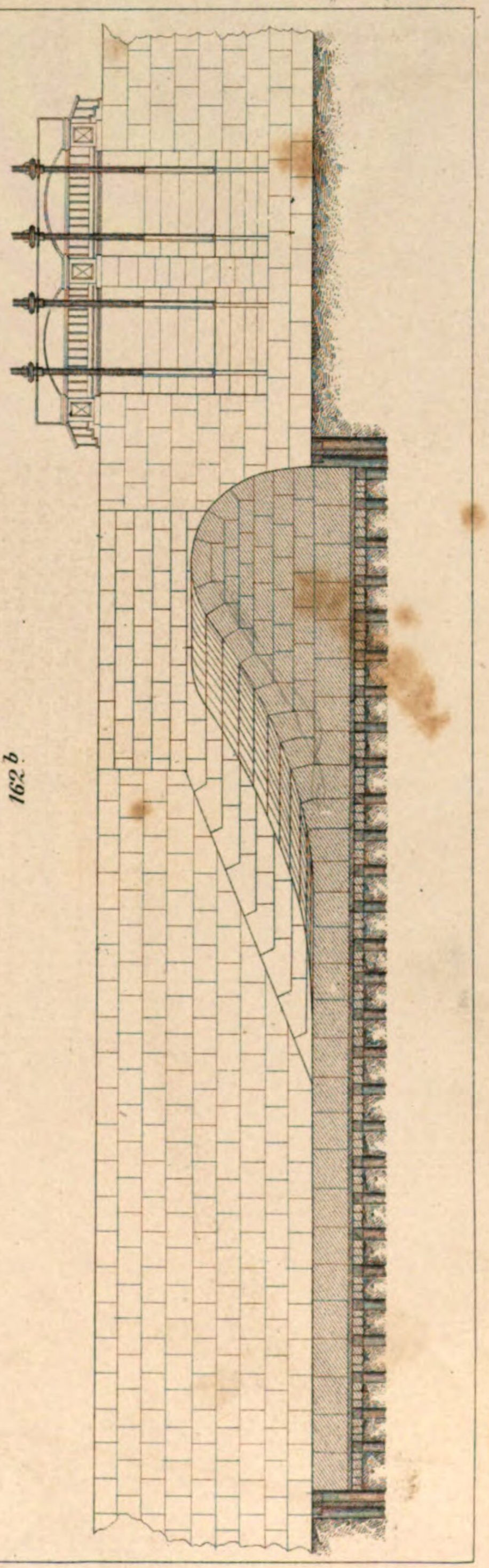
Stich v F Bohnert

zu 162a.

Wien. M. [scale] *Kl.*

Meter M. [scale] *m Sch.*

Rhein. M. [scale]



162 b

zu 162b.

Wien. M. [scale]

Meter M. [scale] *M.*

Rhein. M. [scale]

Art. A.v.E. Hochdanz.

von Fig. 163ª bis incl. Fig. 168.

163ª

163.ᶜ

m *n*

168

167.ª *167.ᵇ*

A

B

C *D* *E*

F *G*

H

zu 163.

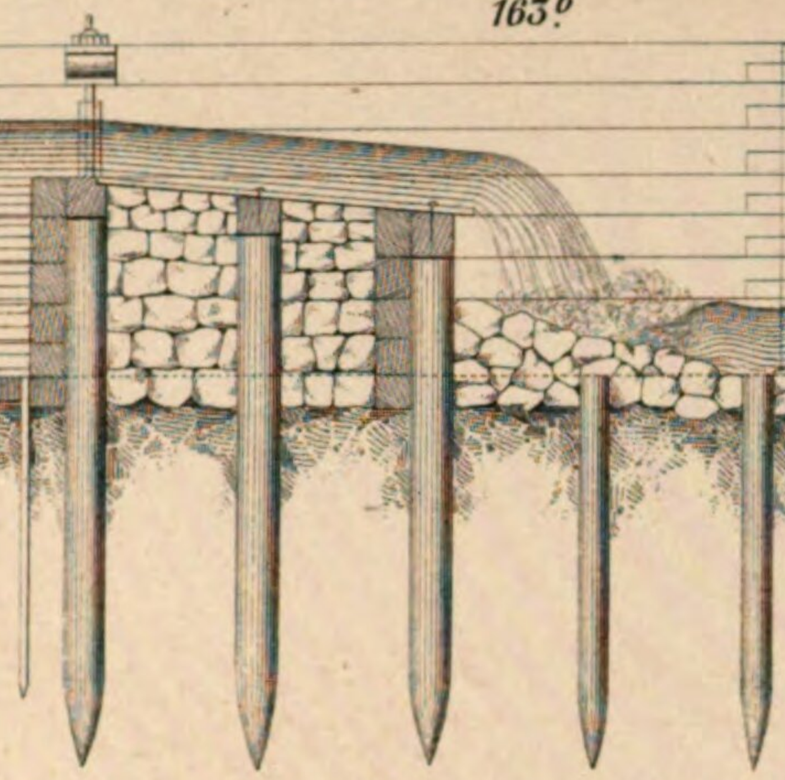
W.M.

M.M.

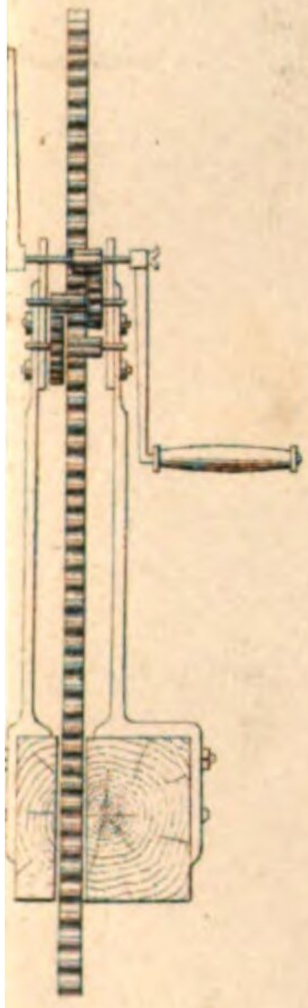
R.M.

Stich v. F. Bohnert.

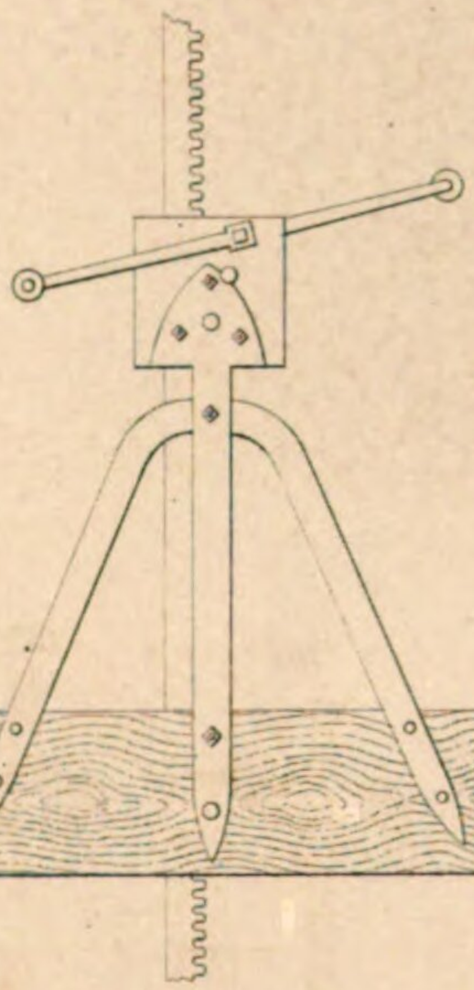
163.b



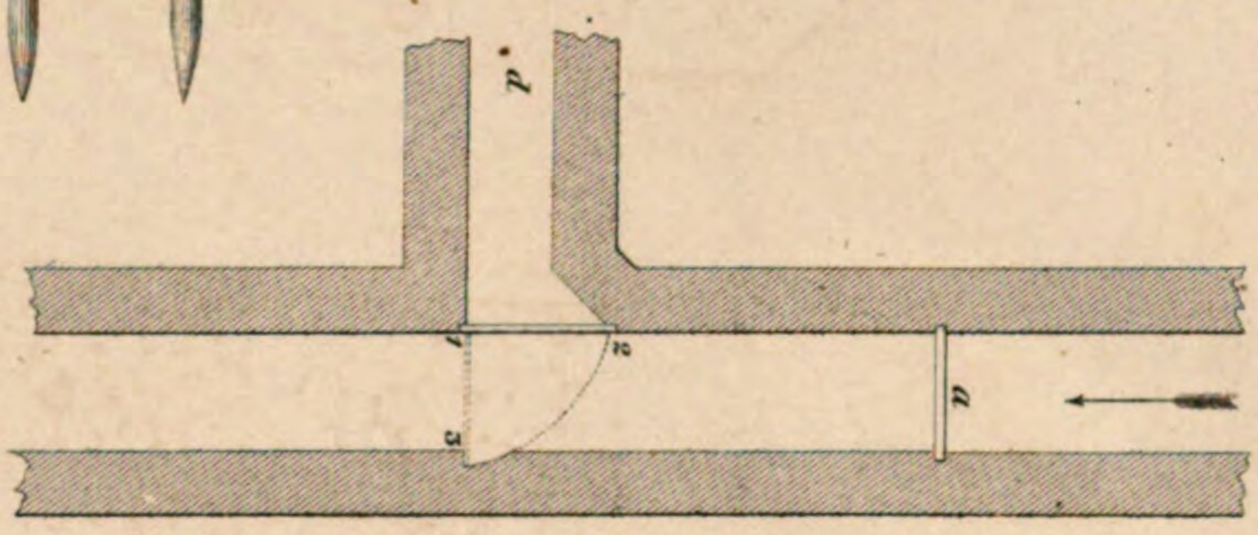
164.a



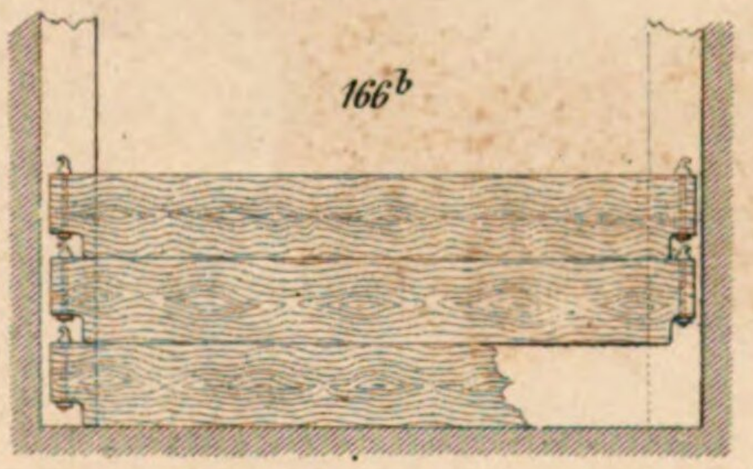
164.b



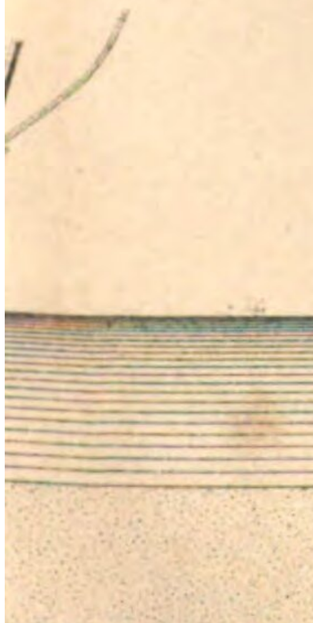
166.d



166.b



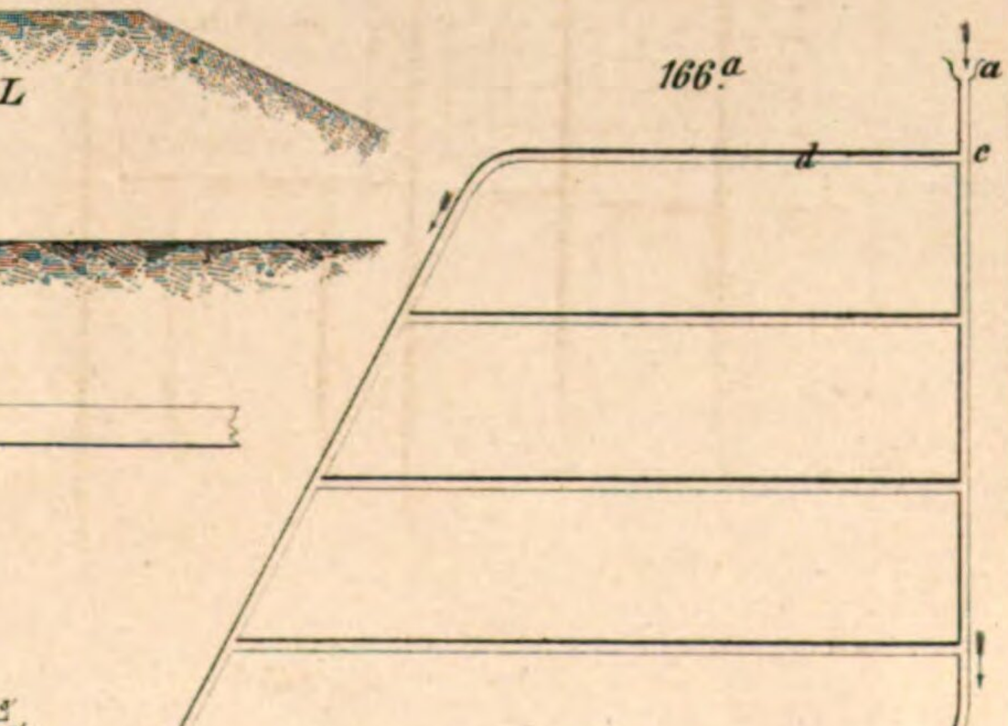
166.c



165

166.c

166.a



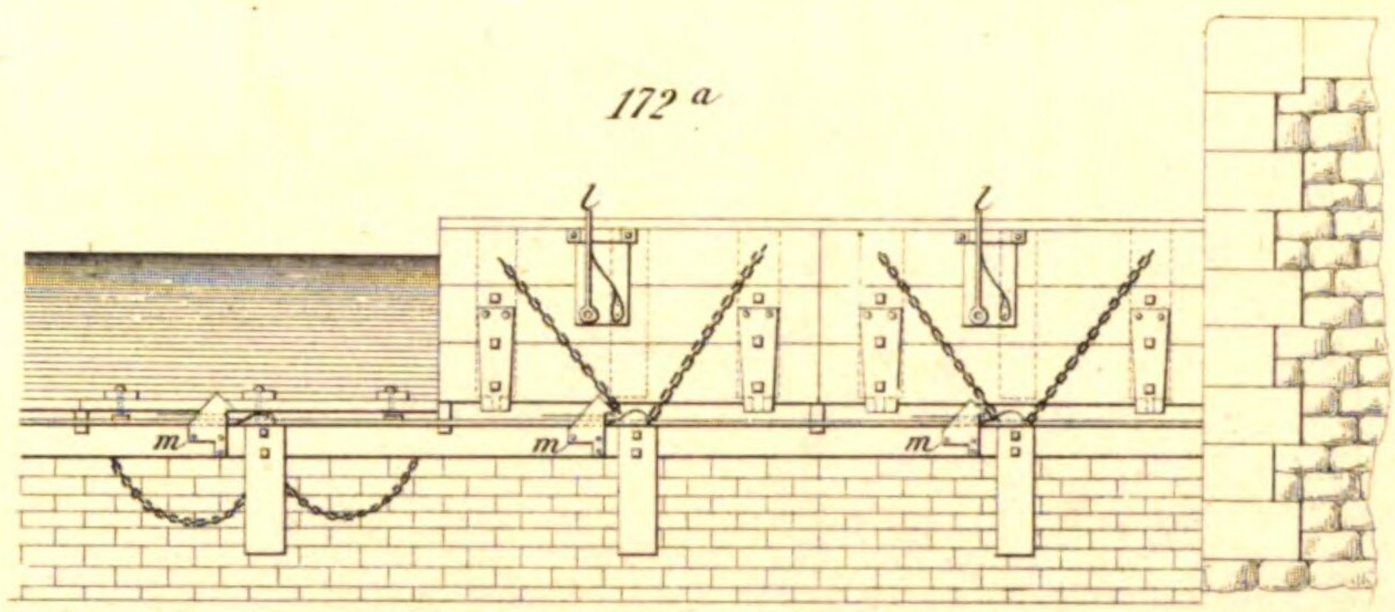
zu 164.a u 164.b

Meter M.
Rhein. M.
Wien. M.
Centimeter

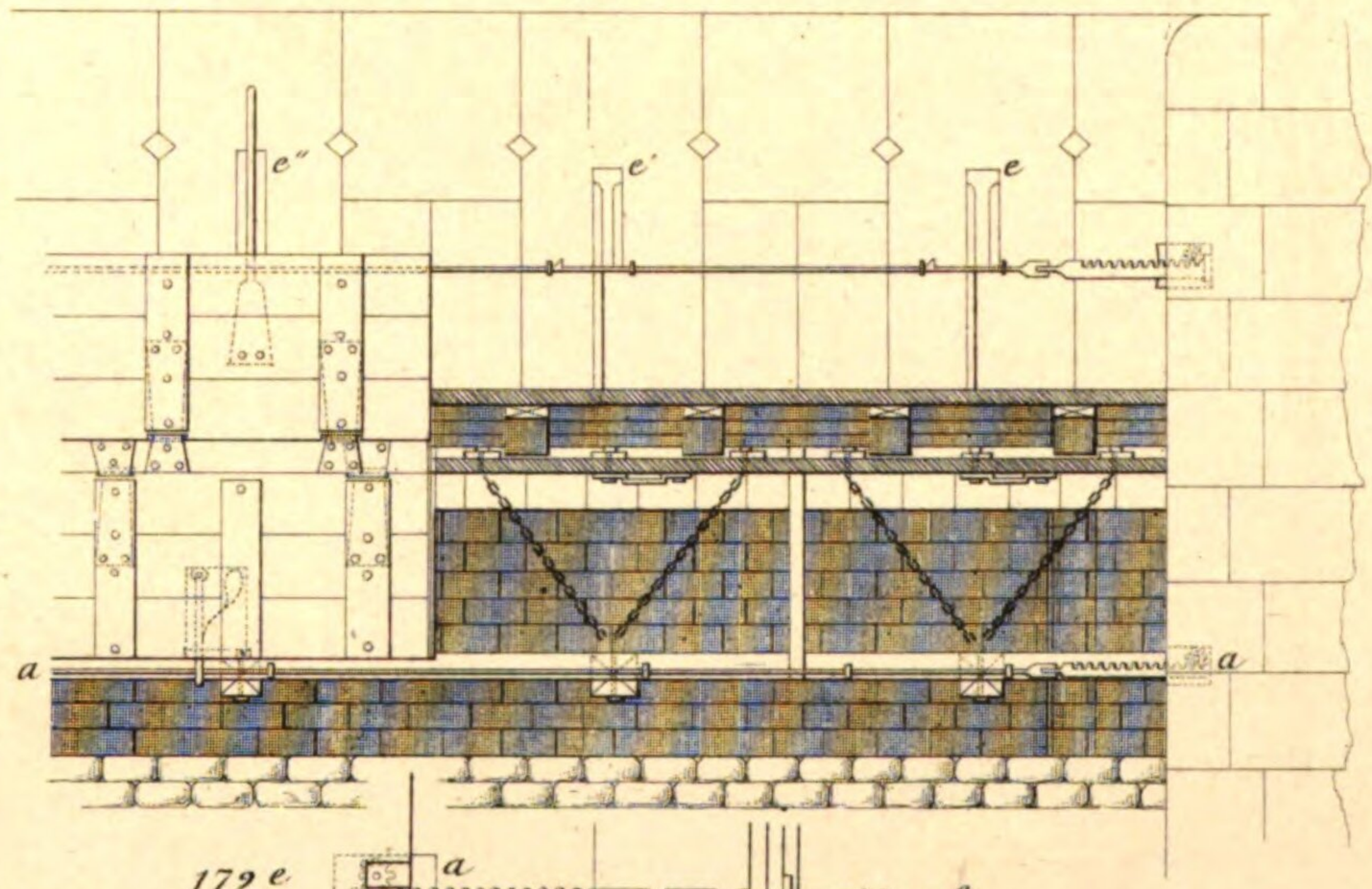
Art A v E. Hochdanz.

von Fig. 169. bis incl. 174.

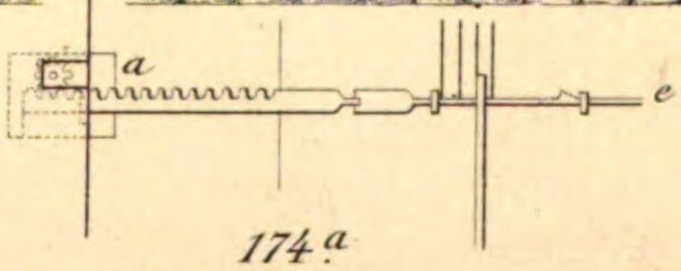
172 a



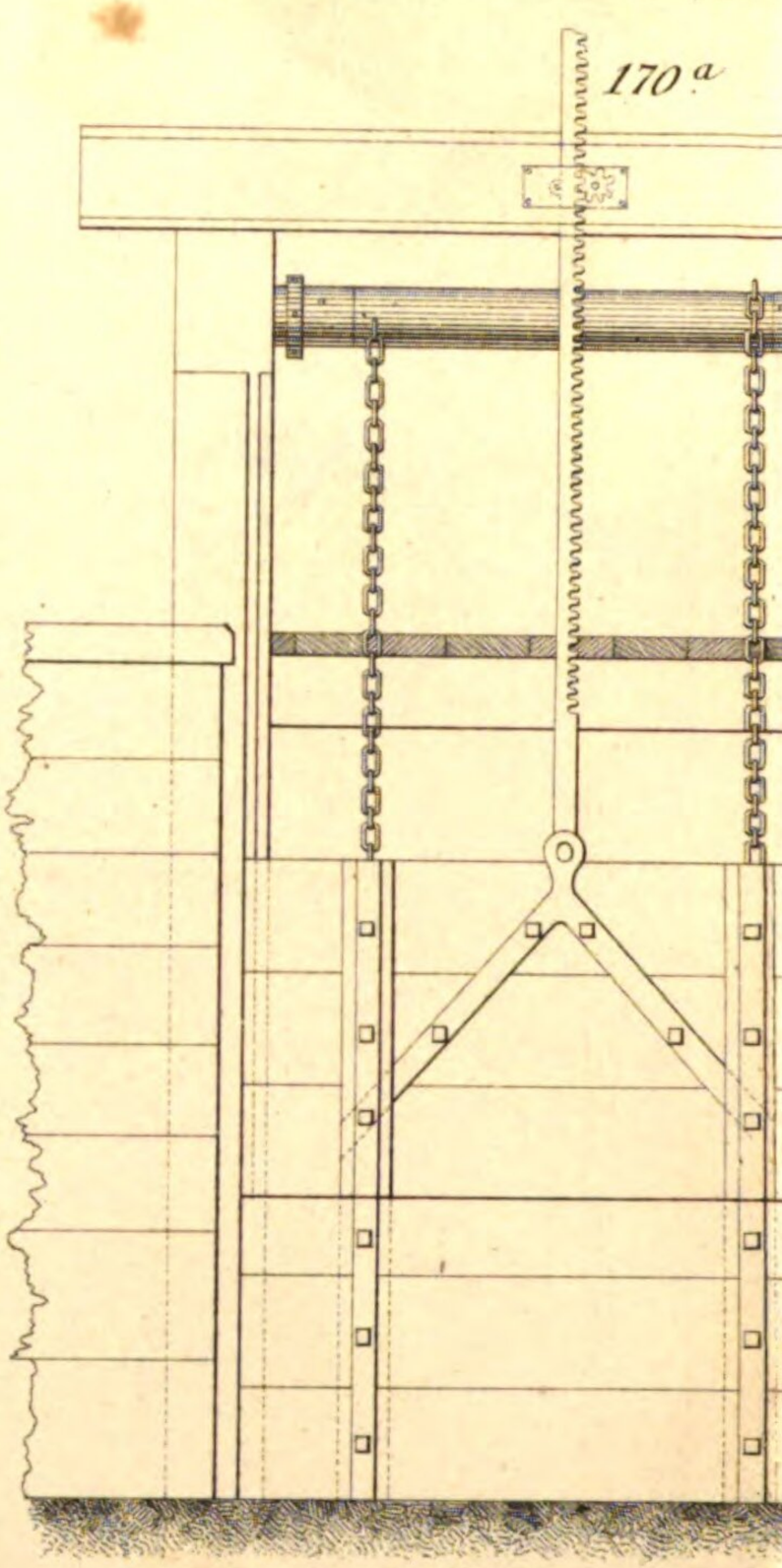
172.b



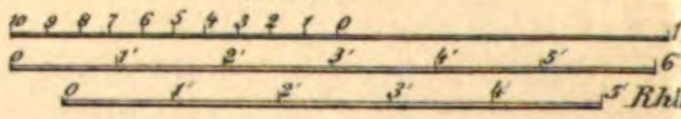
172 c



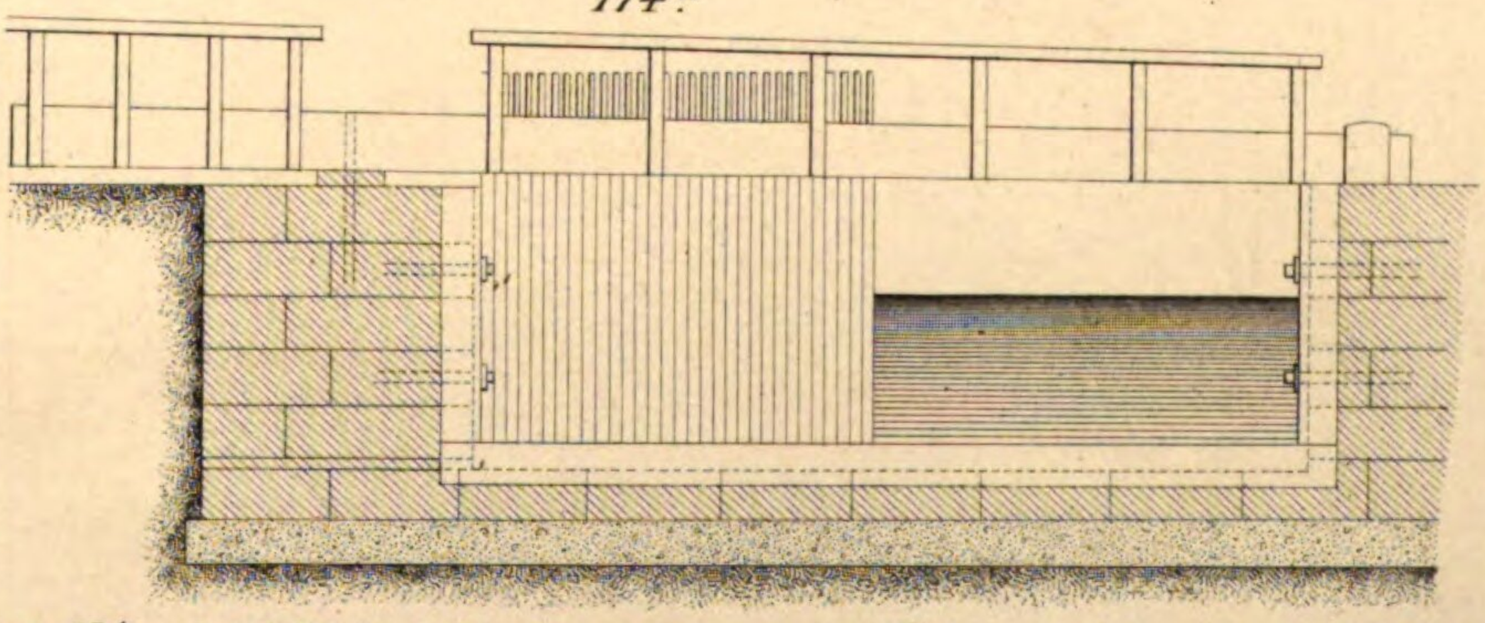
170 a



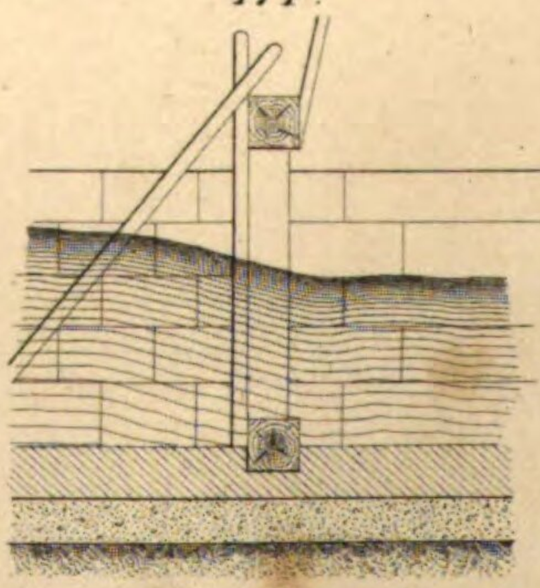
zu 170.



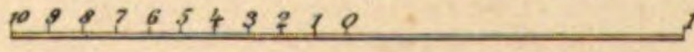
174 a



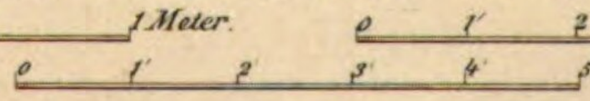
174 b



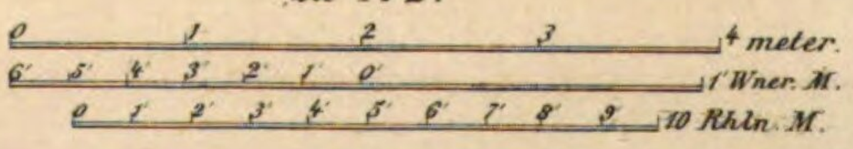
zu 174



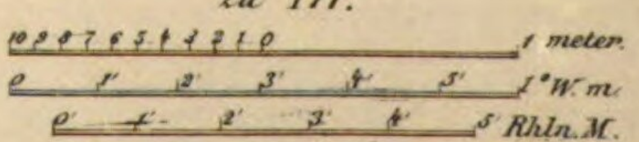




zu 172.



zu 171.



Art. A. v. E. Hochdanz.

170.a

171.c

170.b

169.

171.a

171.b

173.

1 Meter
1 = 5 Wiener Mass.
1 = 5 Mln. Mass.

172.c

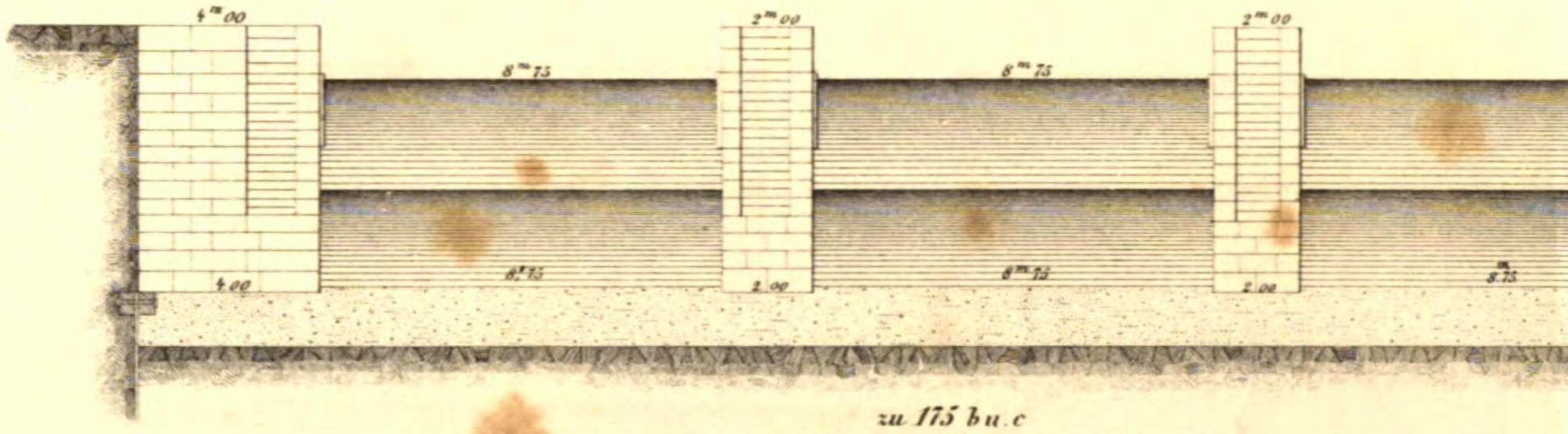
e

a

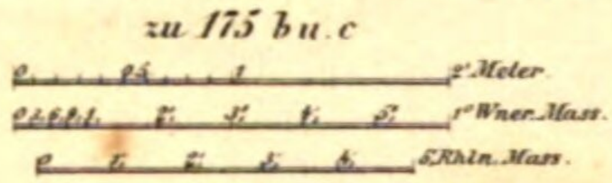
172.d

Fig. 175.

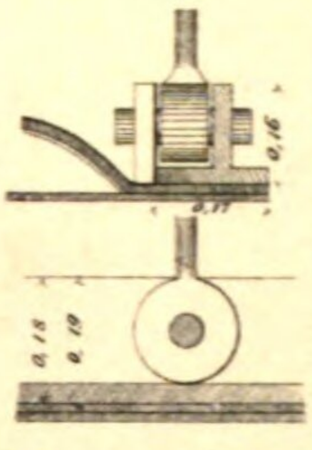
175.a



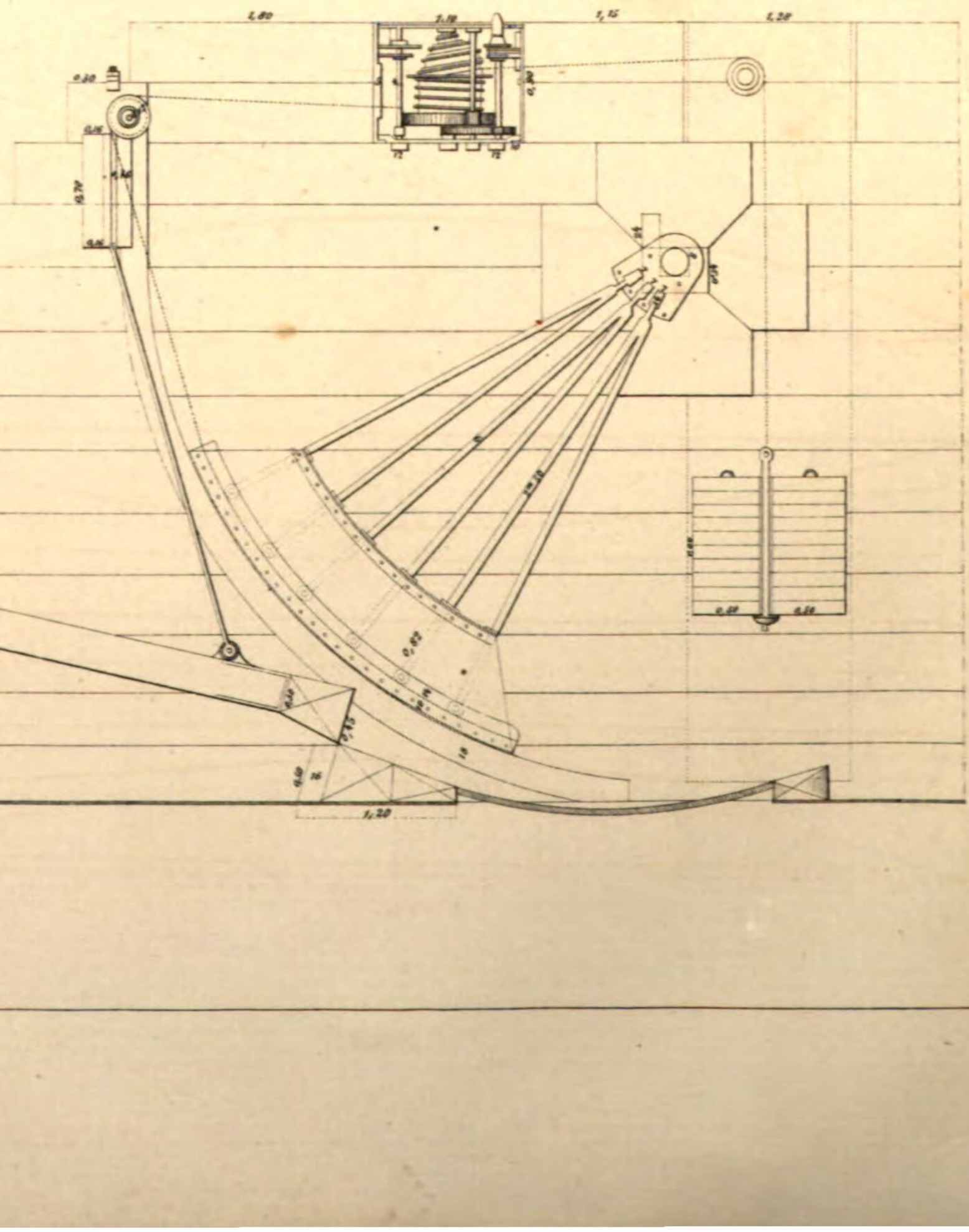
zu 175 b u. c



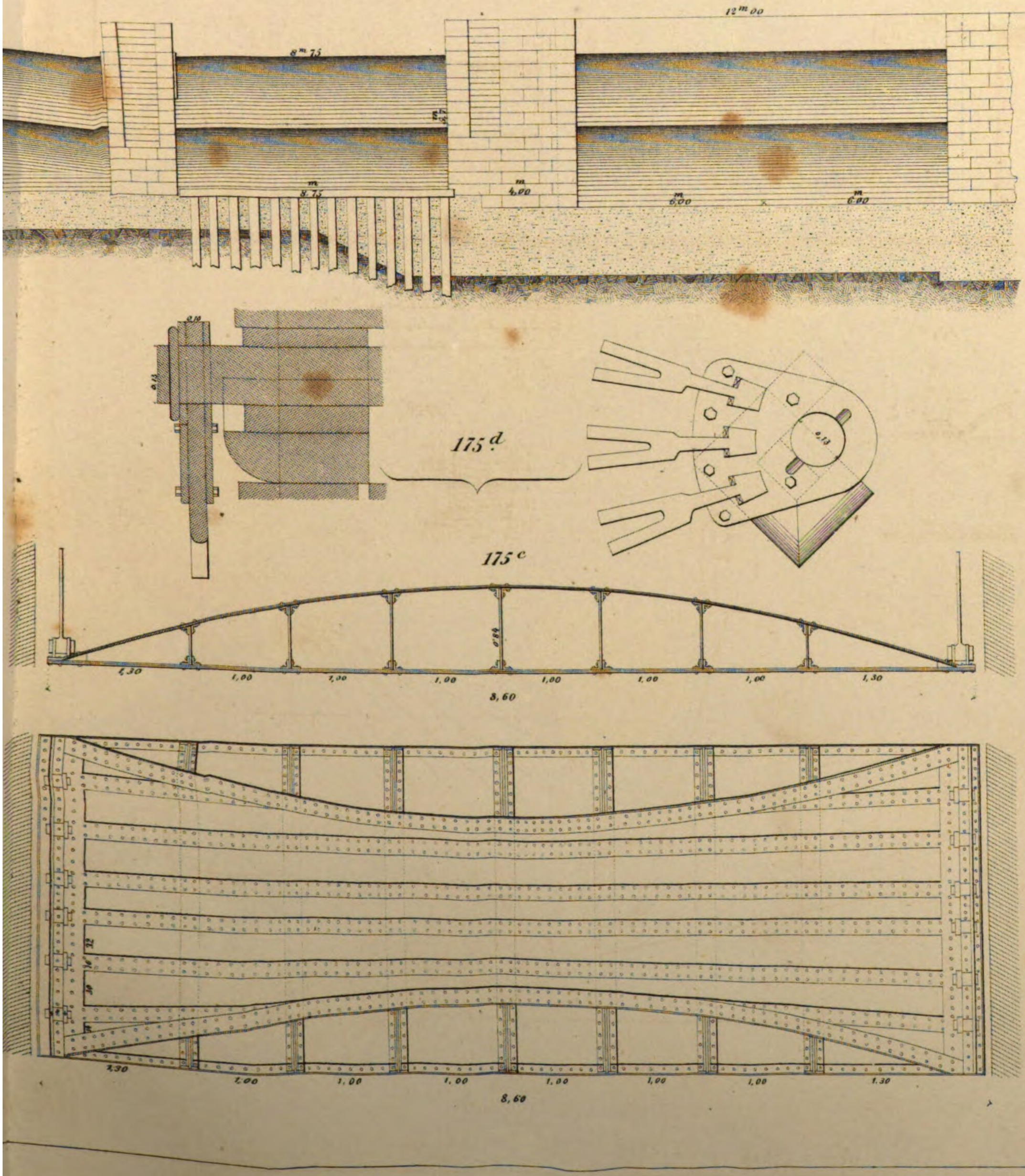
175.e



175.b

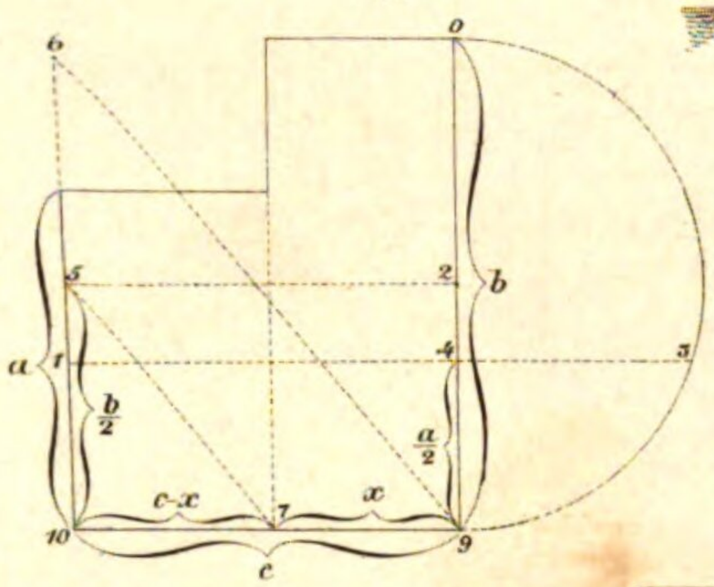


Art. Anst. E. Hochdanz.

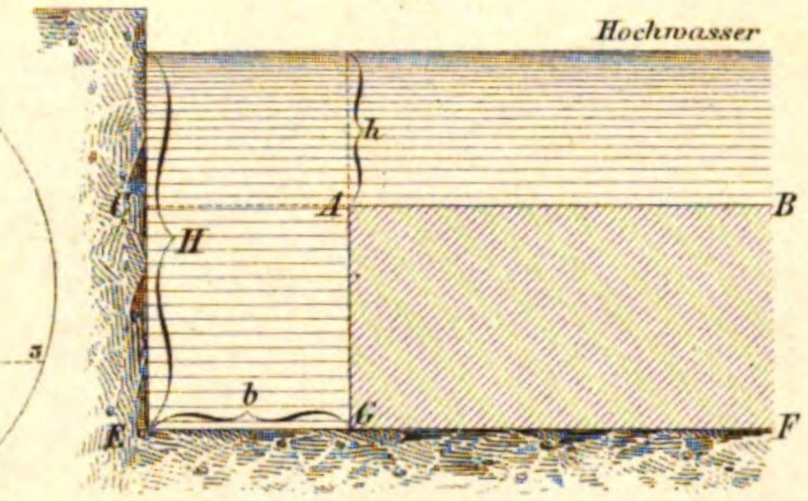

12m 00
8m 75
m 8.75
m 4,00
m 6,00
m 6.00
0,13
175d
175c
0,84
1,30
1,00
1,00
1,00
1,00
1,00
1,00
1,30
8,60
0,22
1,30
1,00
1,00
1,00
1,00
1,00
1,00
1,30
8,60

von Fig. 176 bis incl. Fig 179f

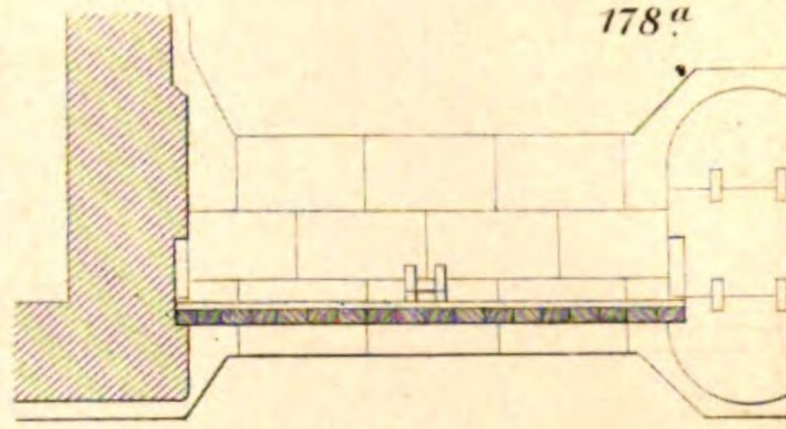
176.



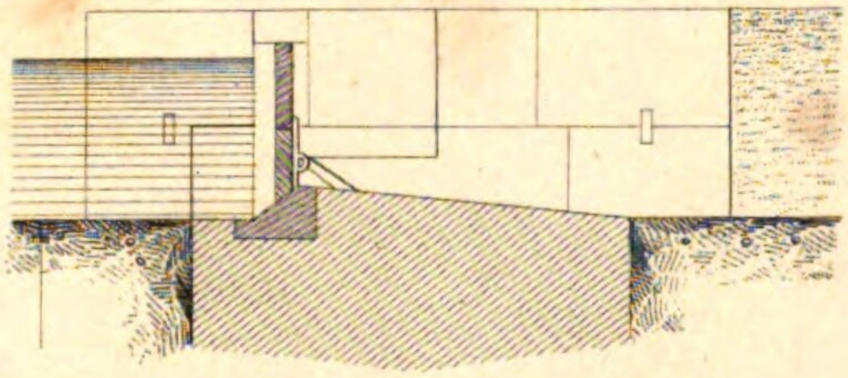
177



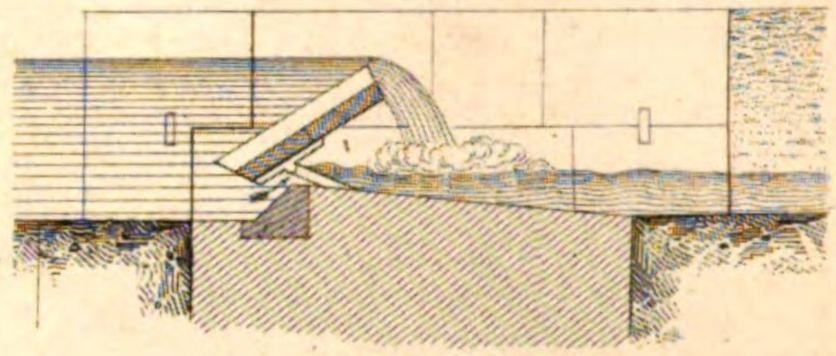
178.a



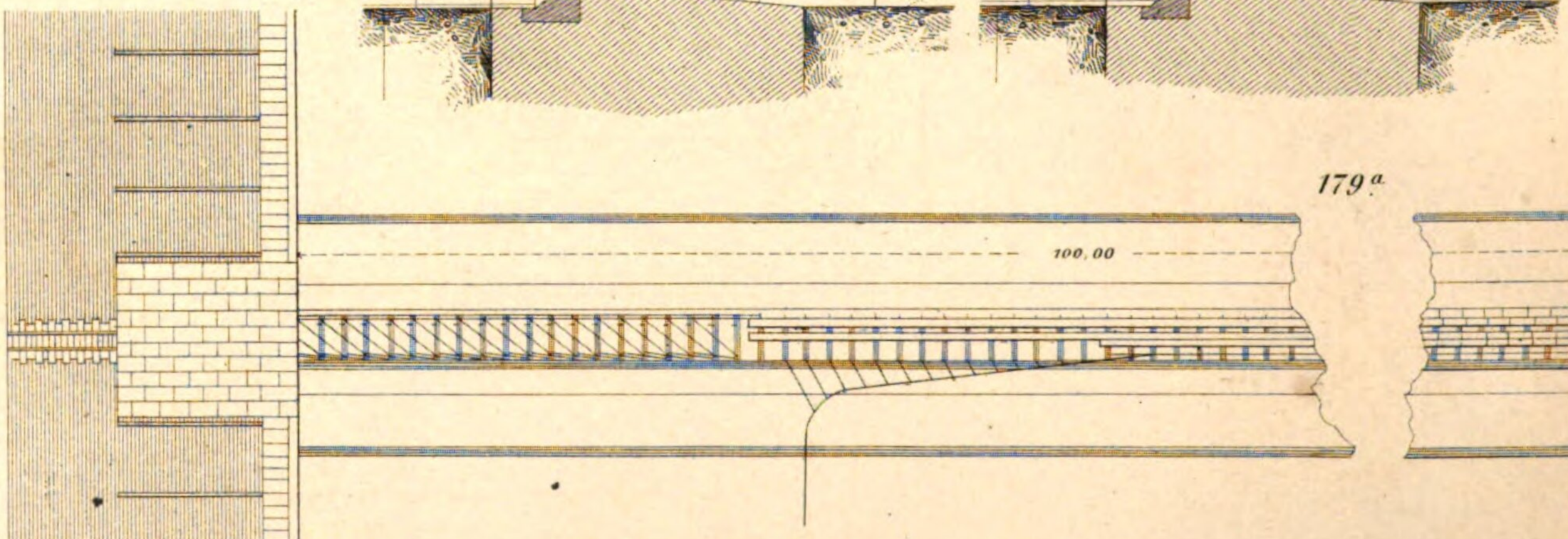
178.b



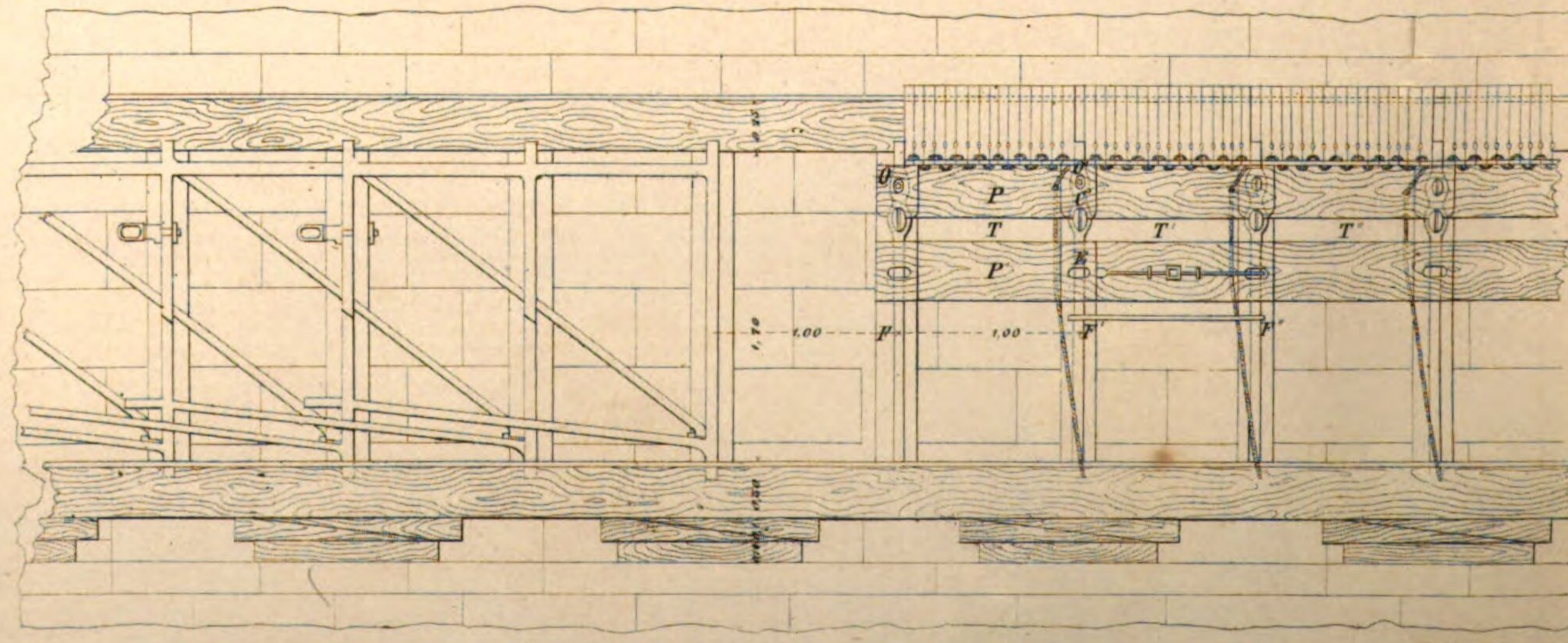
178.c



179.a

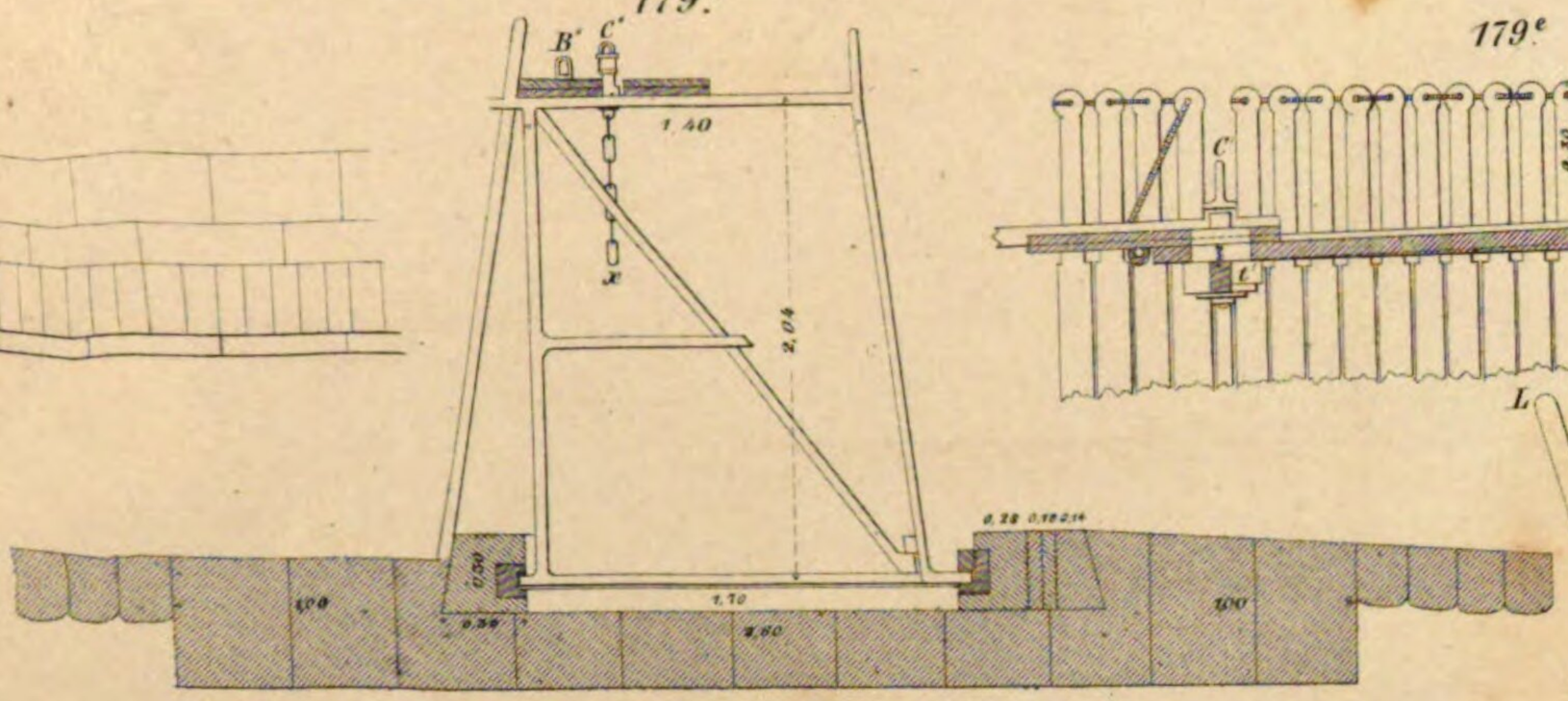


179.b



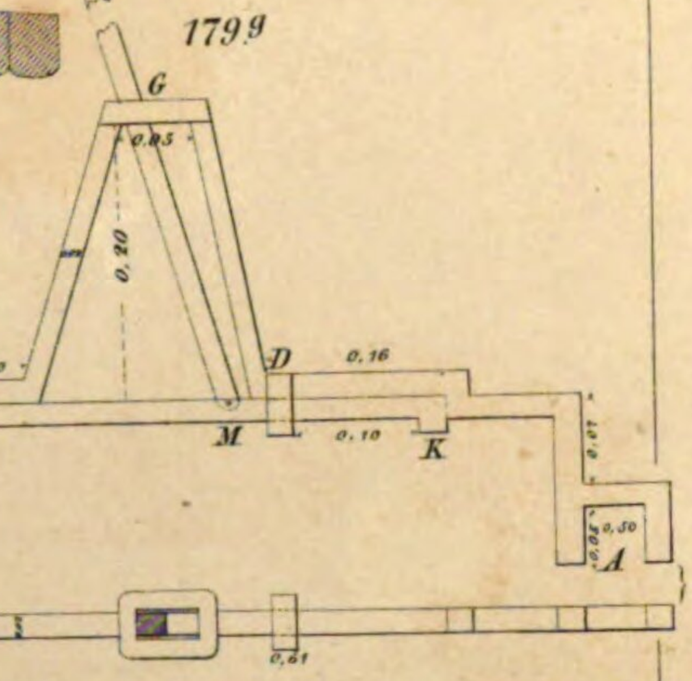
Art. A. v. E. Hochdanz.

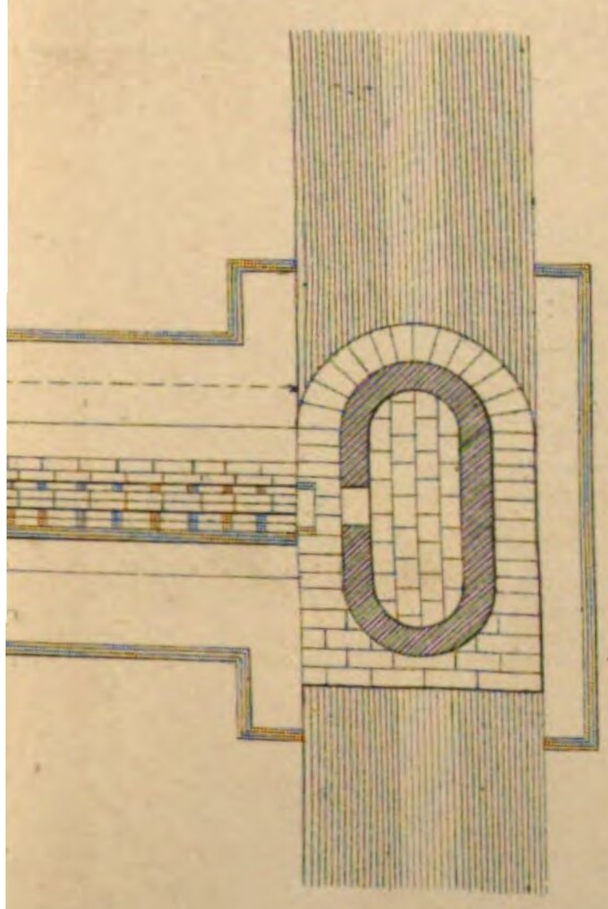
179.c



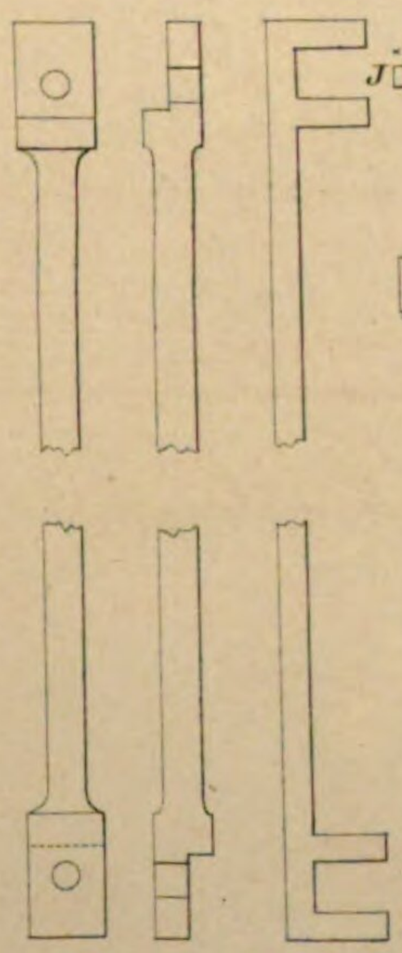
179.e

179.g

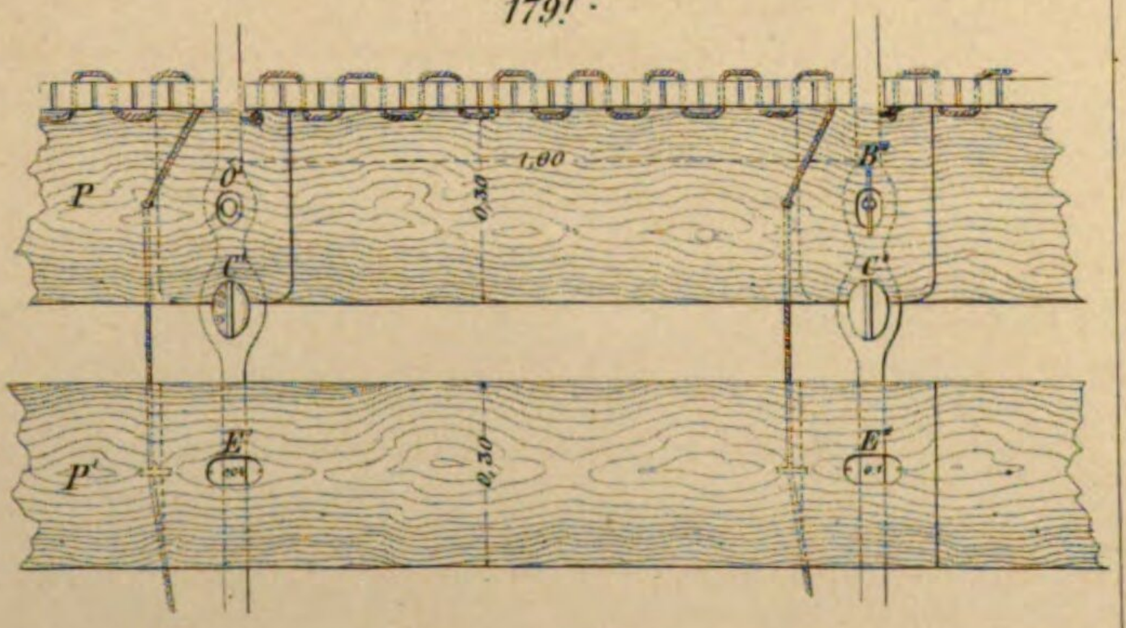




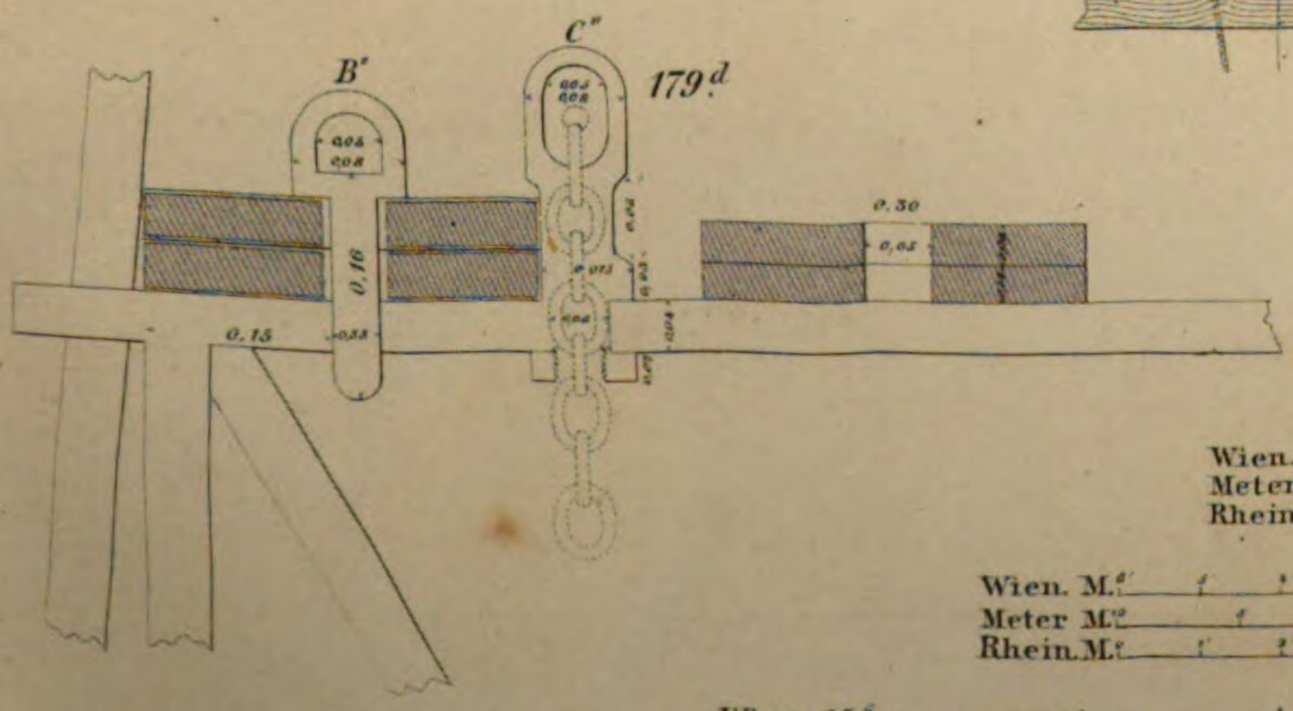
179.h



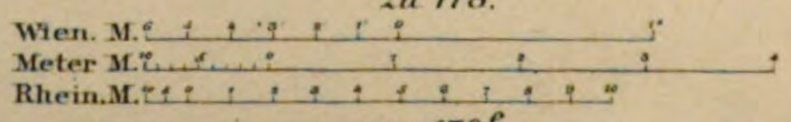
179.f.



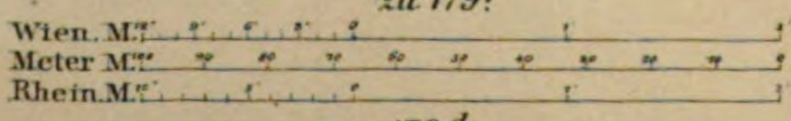
179.d



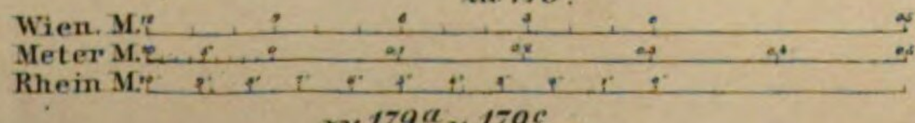
zu 178.



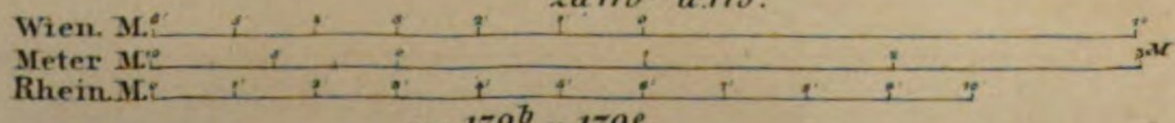
zu 179.f



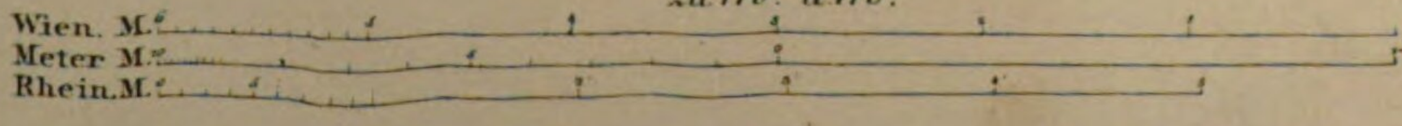
zu 179.d



zu 179.a u. 179.c



zu 179.b u. 179.e

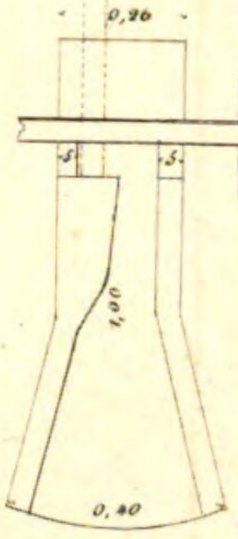


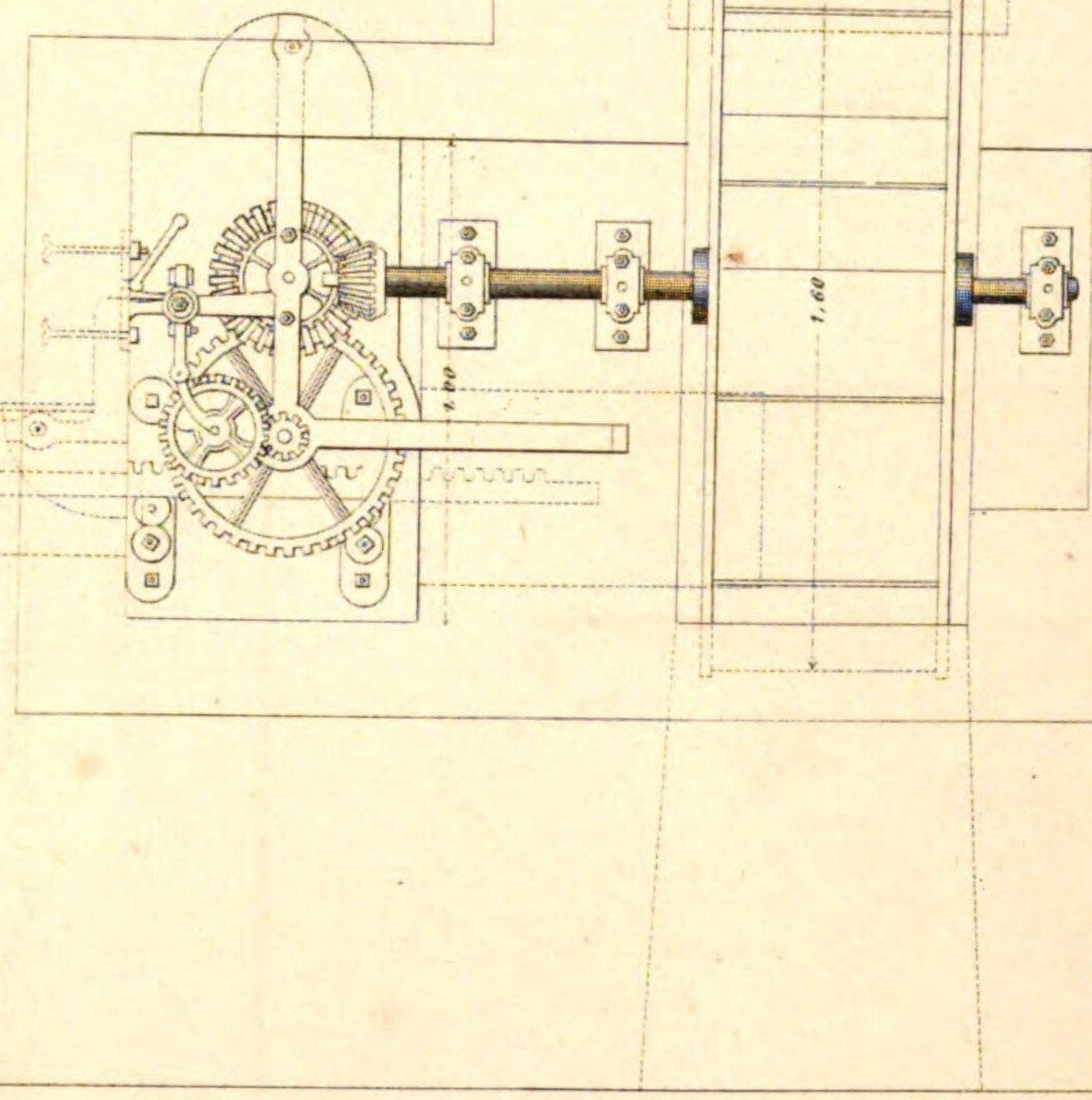
von Fig: 180[a] bis incl: Fig: 180[d]

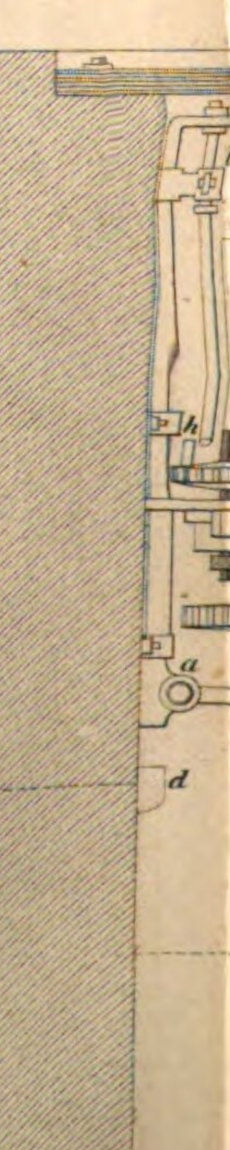
Wien. M.f
Meter M.
Rhein M.f

Wien. M.f
Meter M.
Rhein M.f

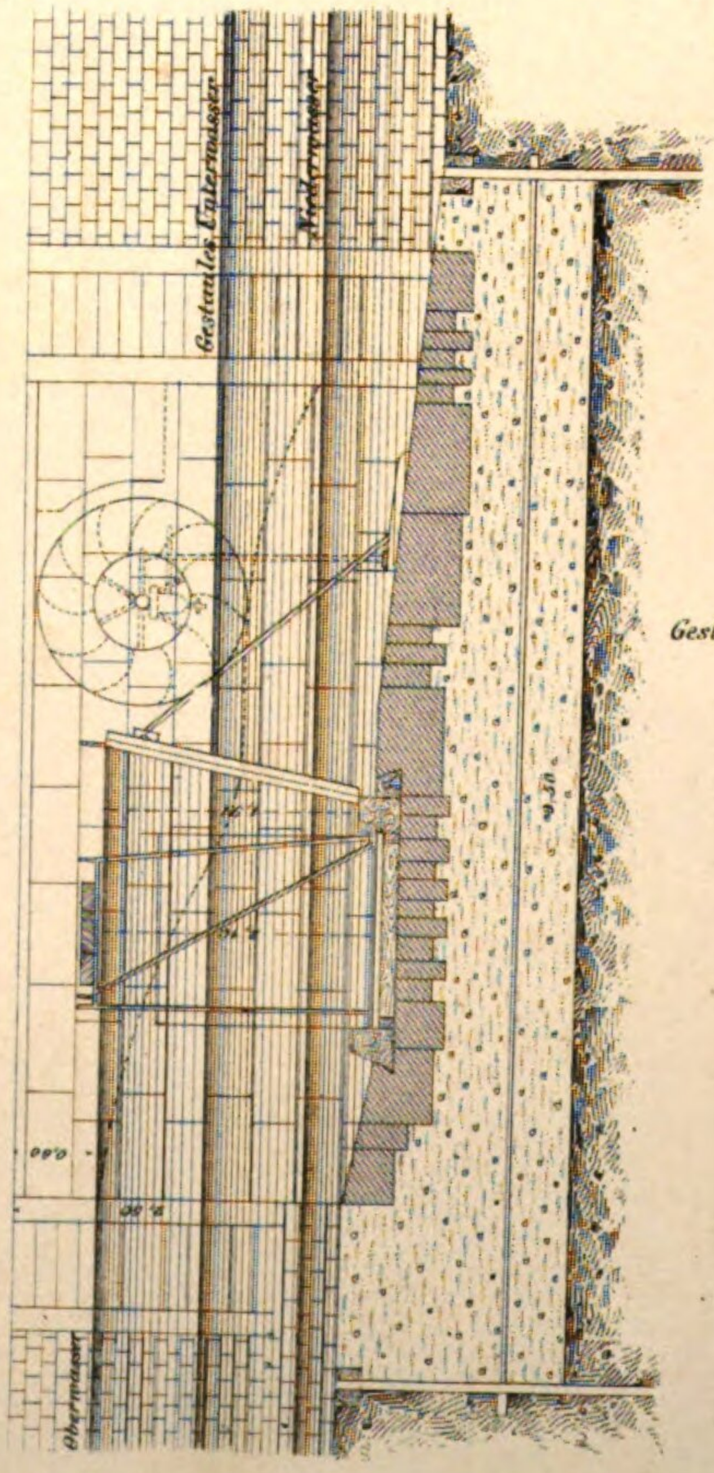
180.d

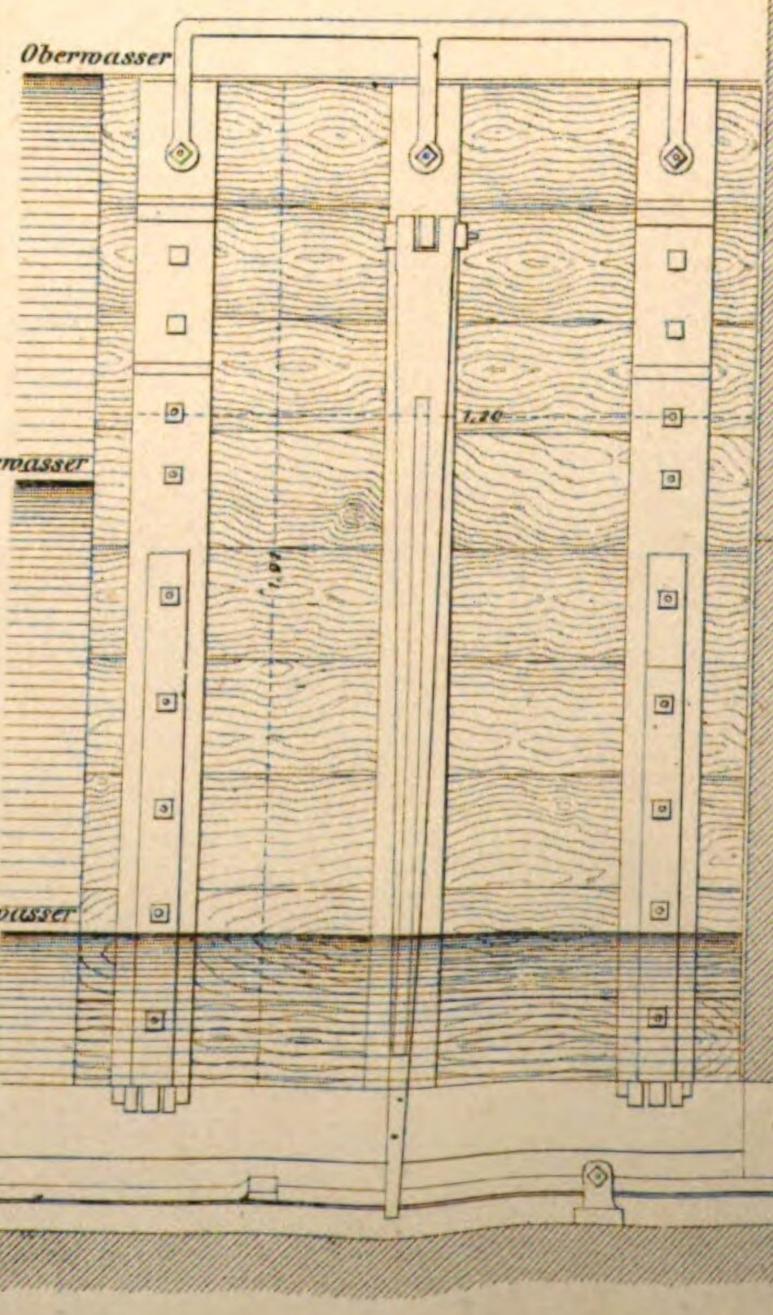






180.b





Art. A.v.E. Hochlarz.

zu 180.e

zu 180.b

zu 180.c u. 180.d

W.M.
M.M.
R.M.

zu 180.e

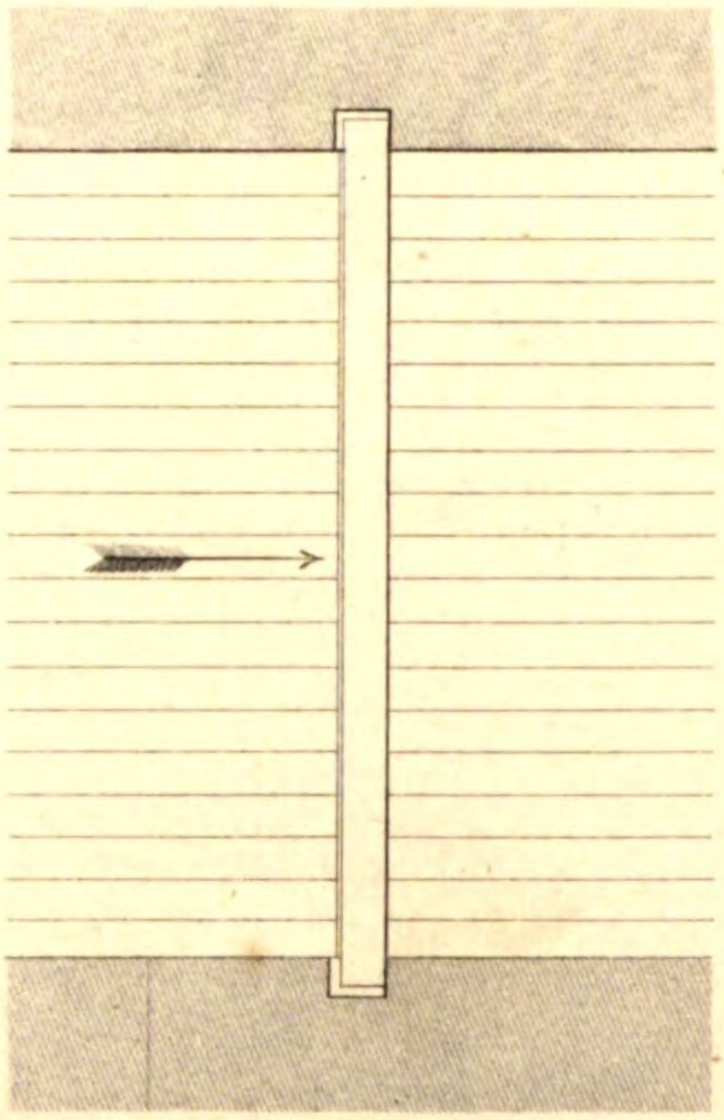
W.M.
M.M.
R.M.

180.e

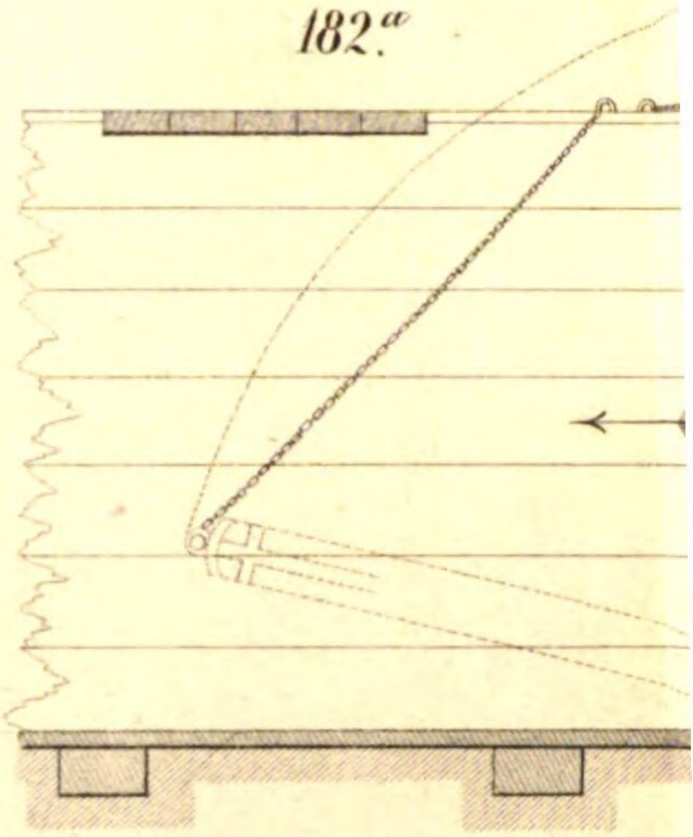
180.e

180.a

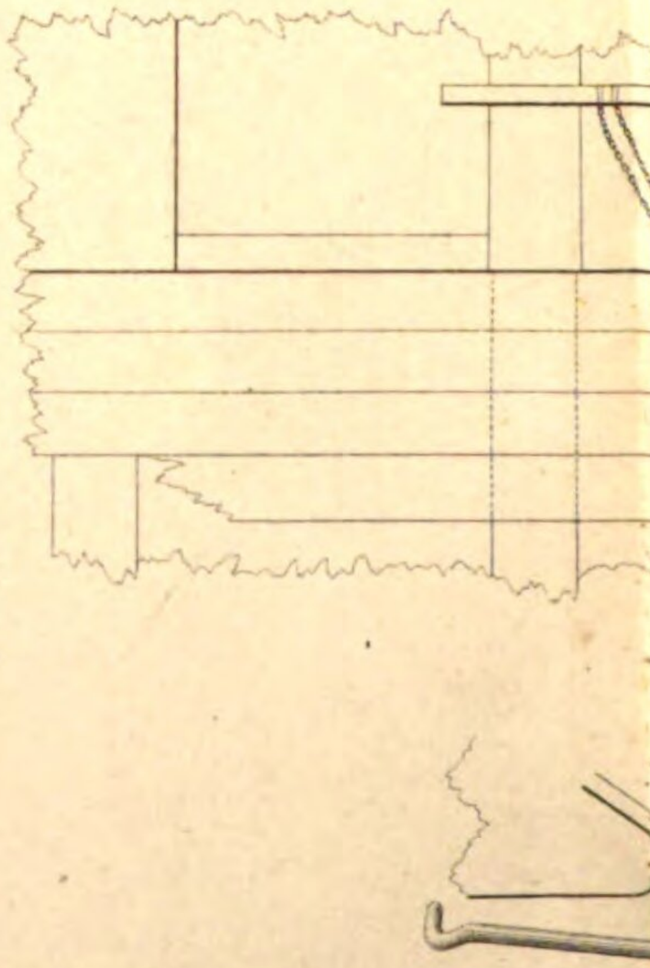
181.



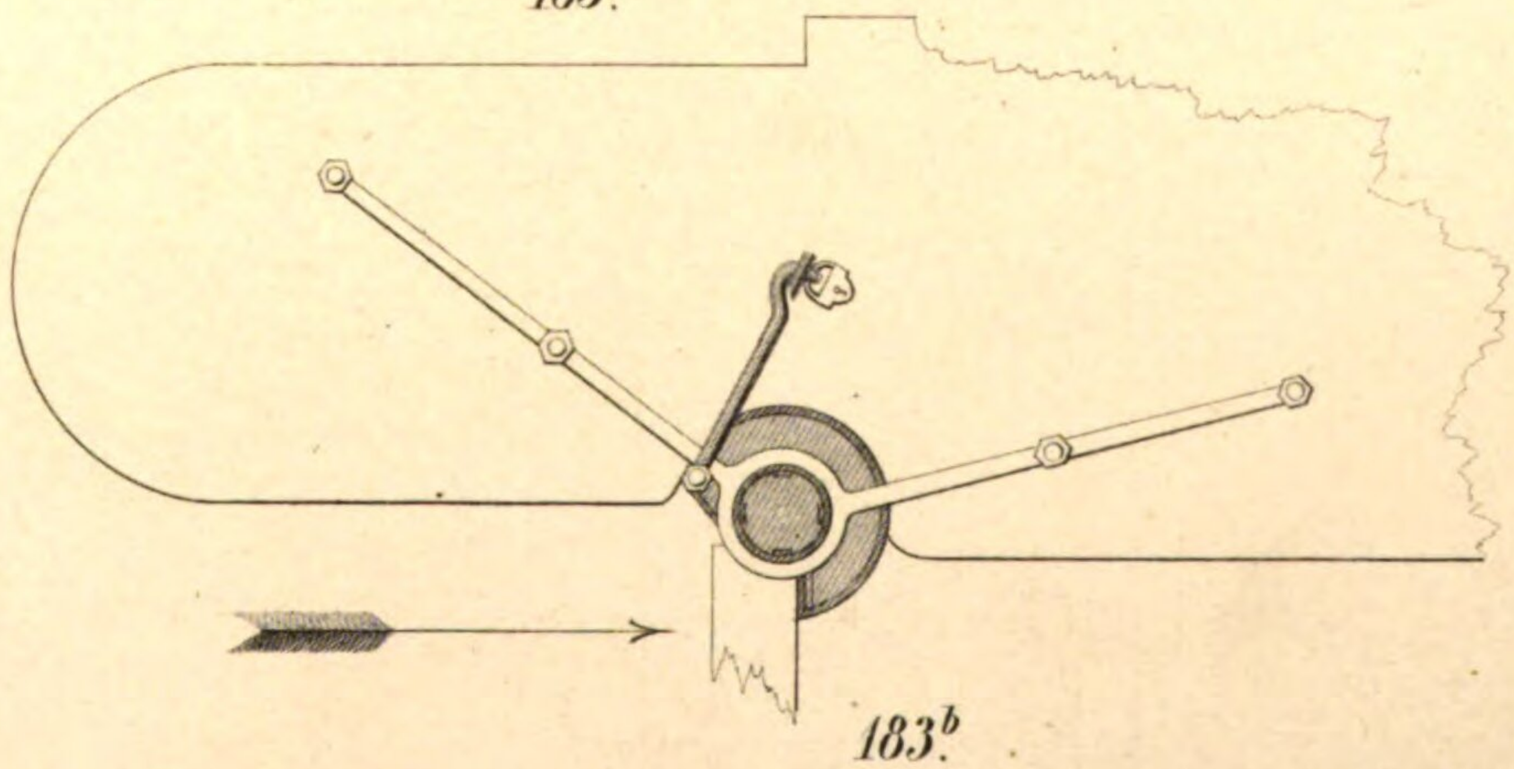
182.a



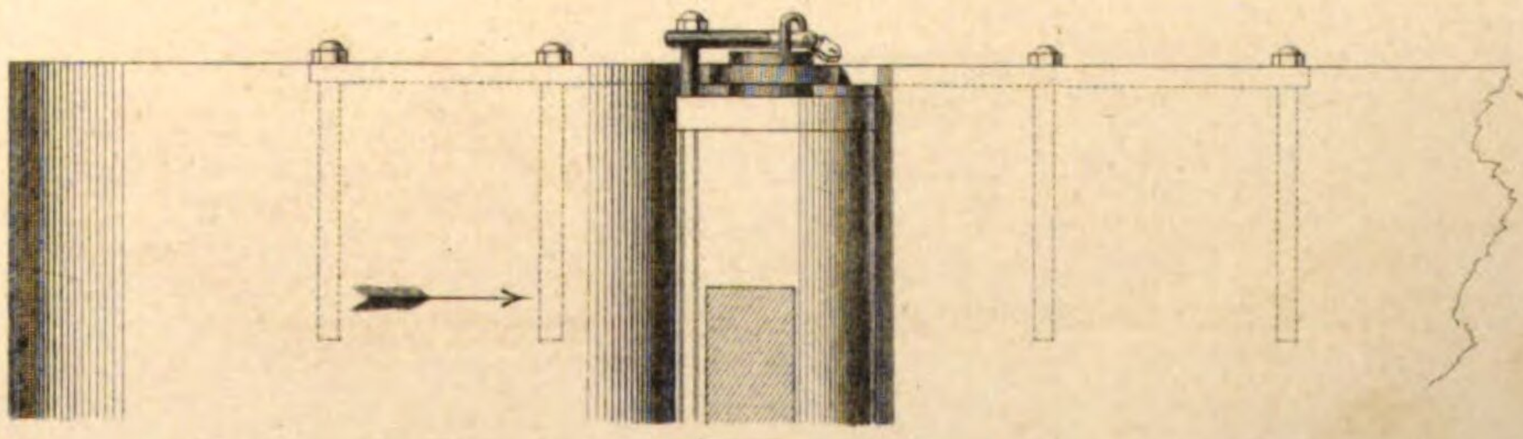
182.b



183.a



183.b

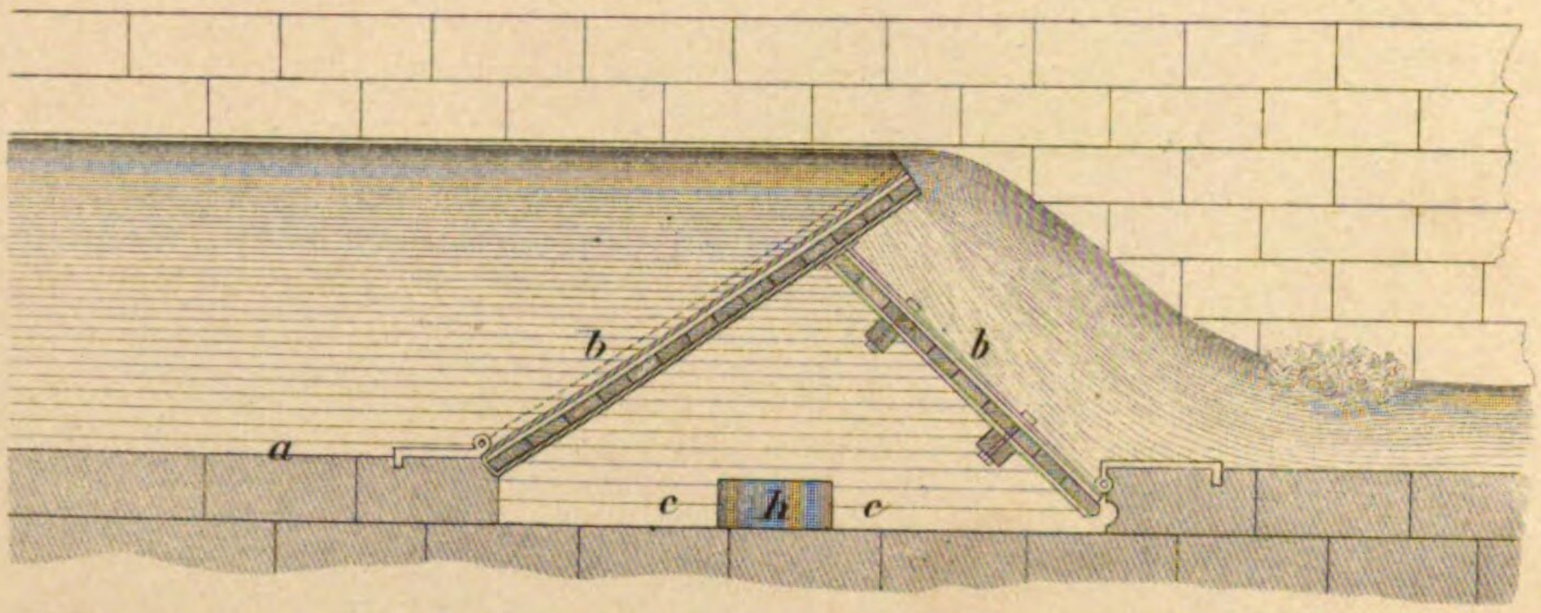


za 18

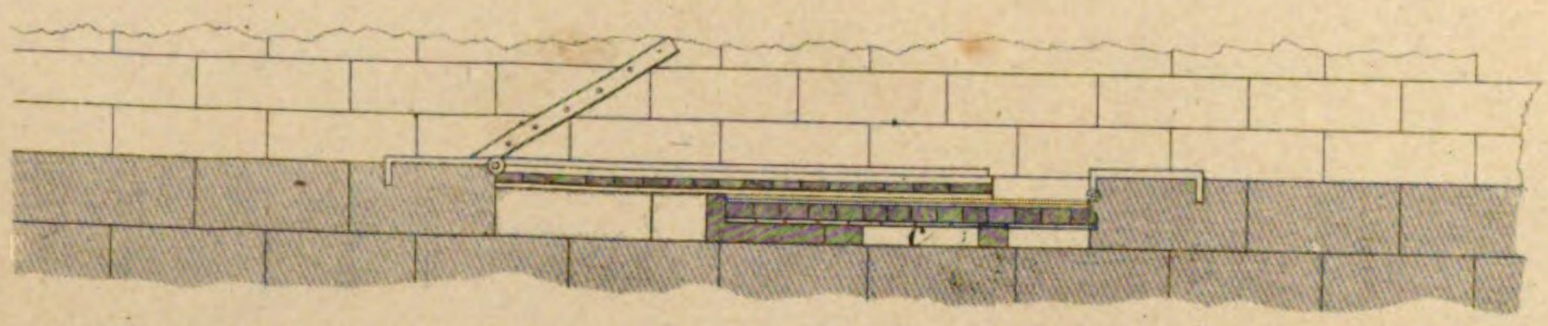
Meter M.
Wiener M.
Rhein. M

Art Anst. E. Hochdanz

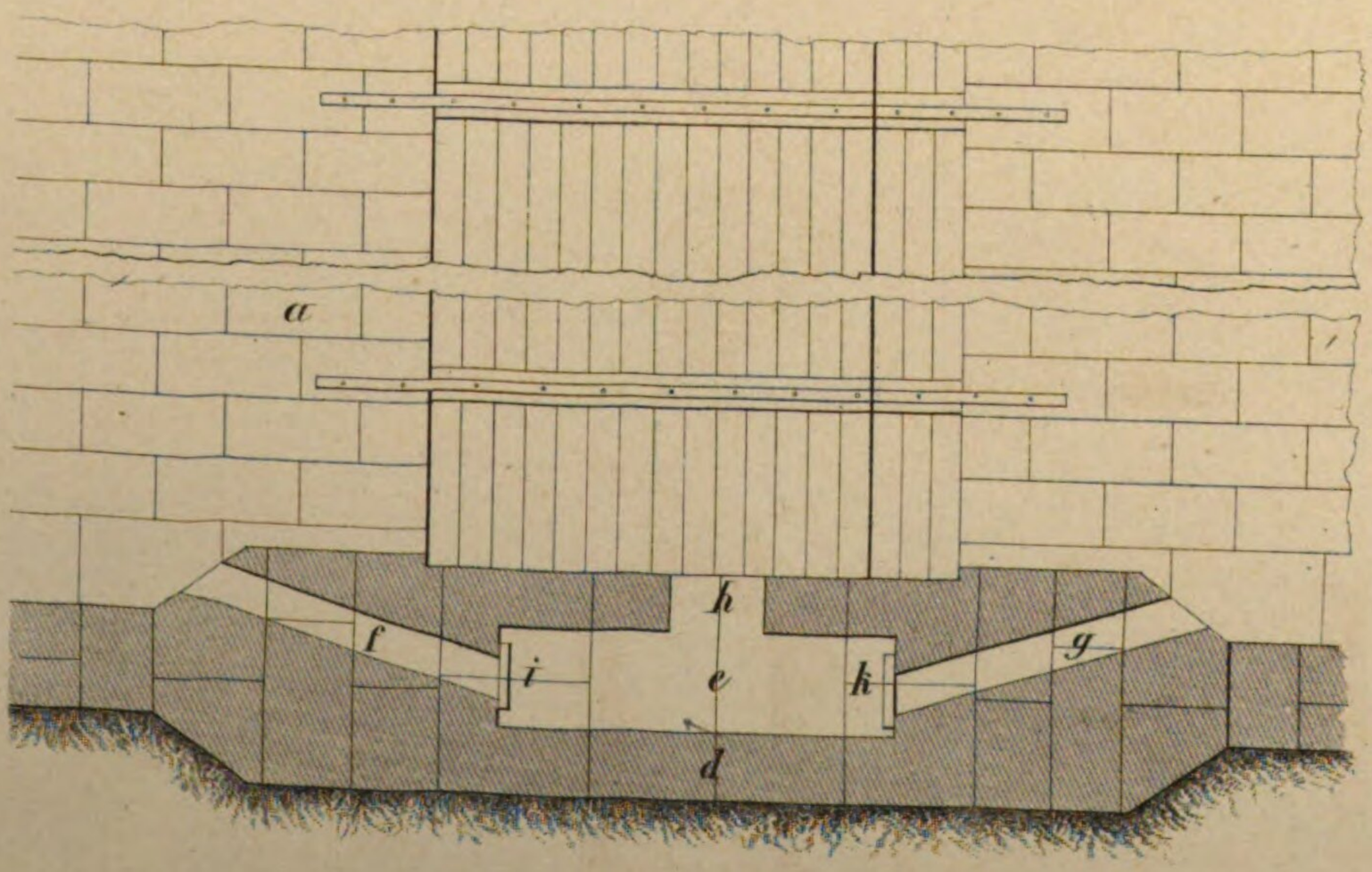
158.a

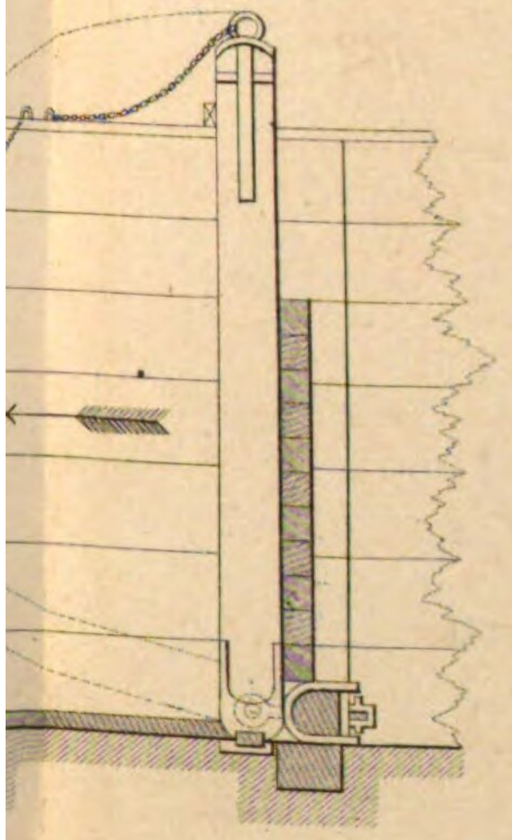


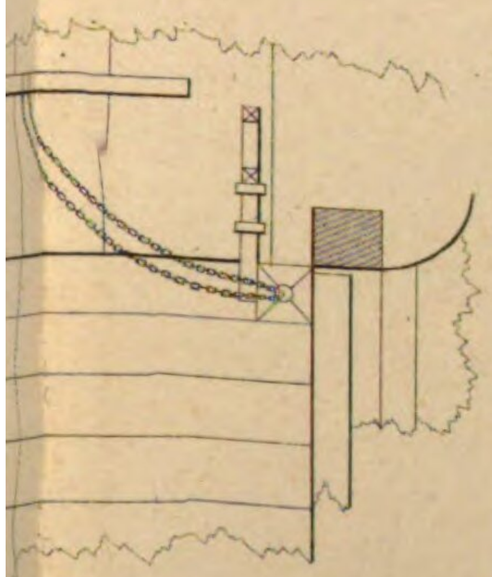
158.b



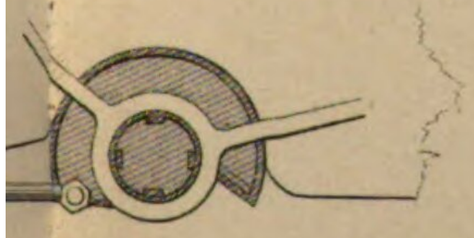
158.c







183.c



R.

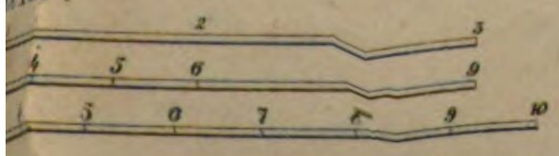


Fig. 184.

184.a

184.b

184.c

184.d

184.e

184.f

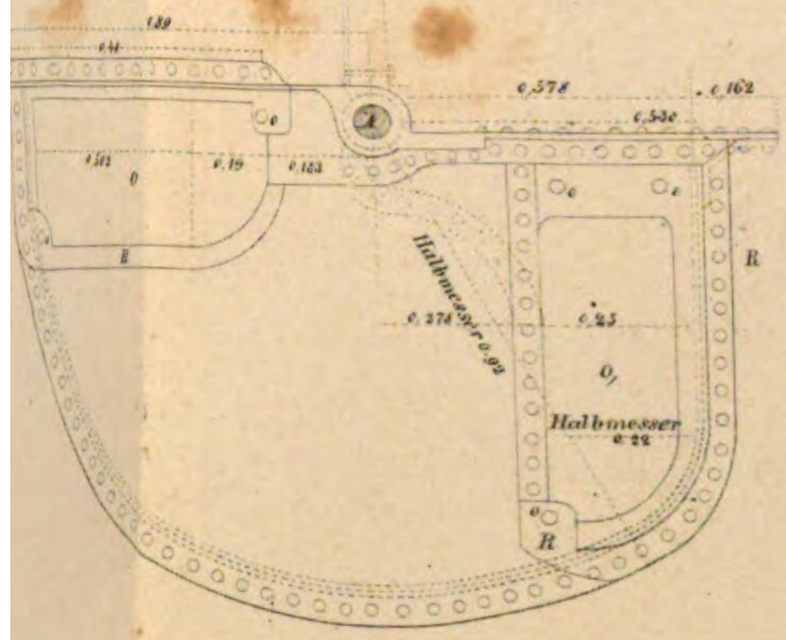
184.h

Grösstes Ober Wasser

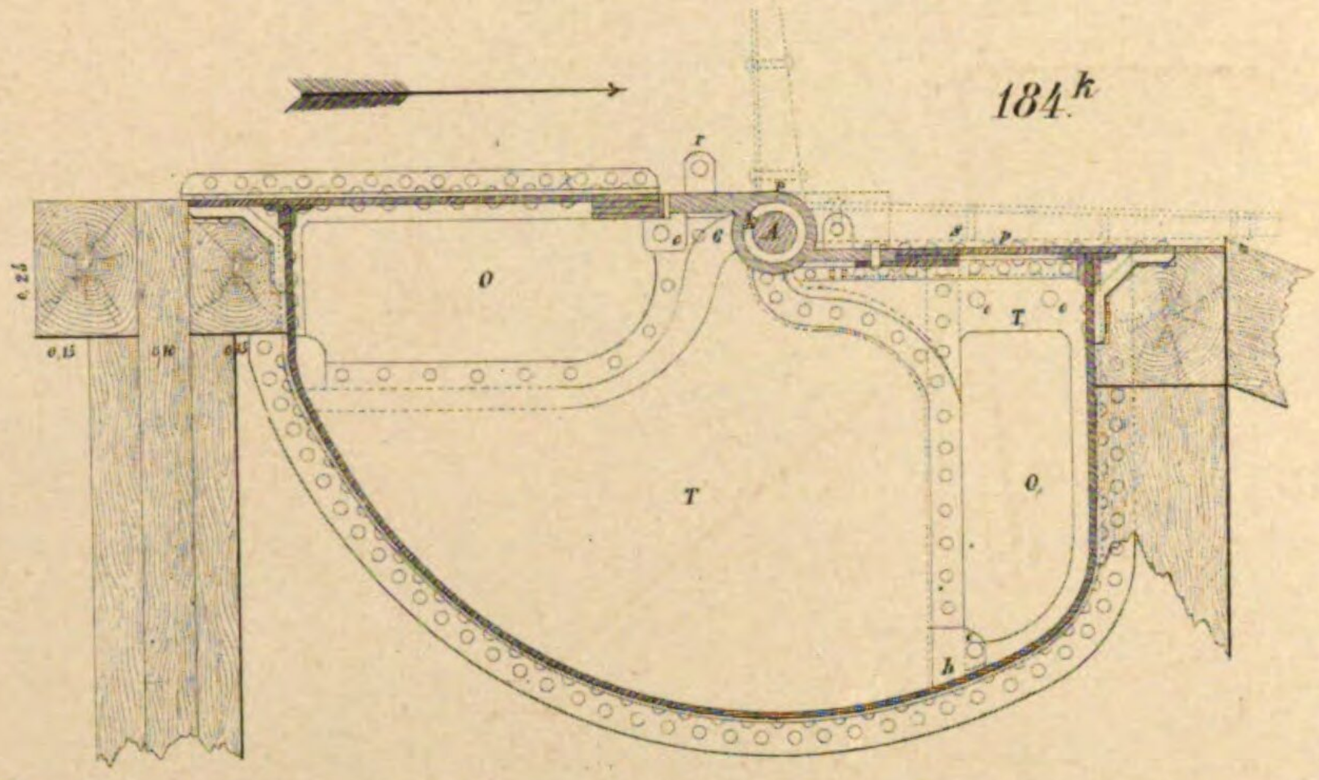
Unter Wasser

Art. A. v. E. Hochdanz.

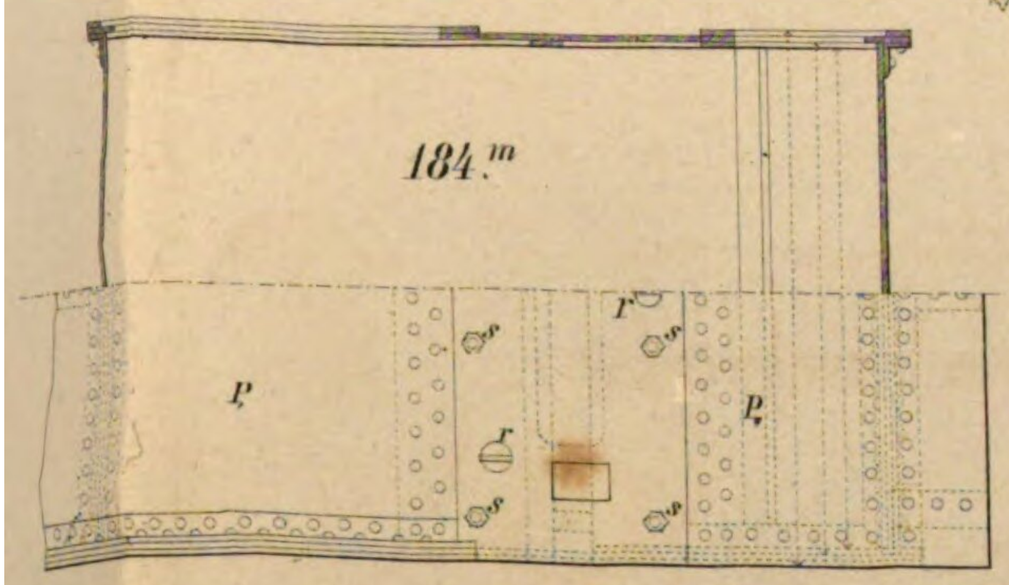
184.l



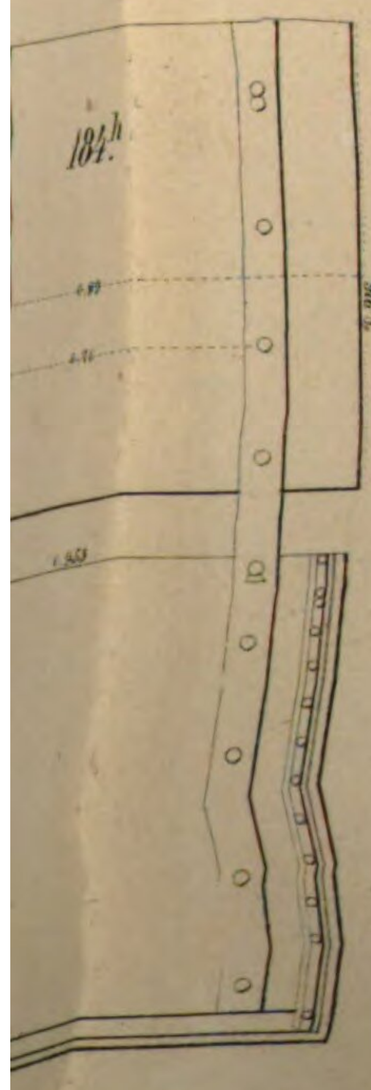
184.k



184.m



184.h



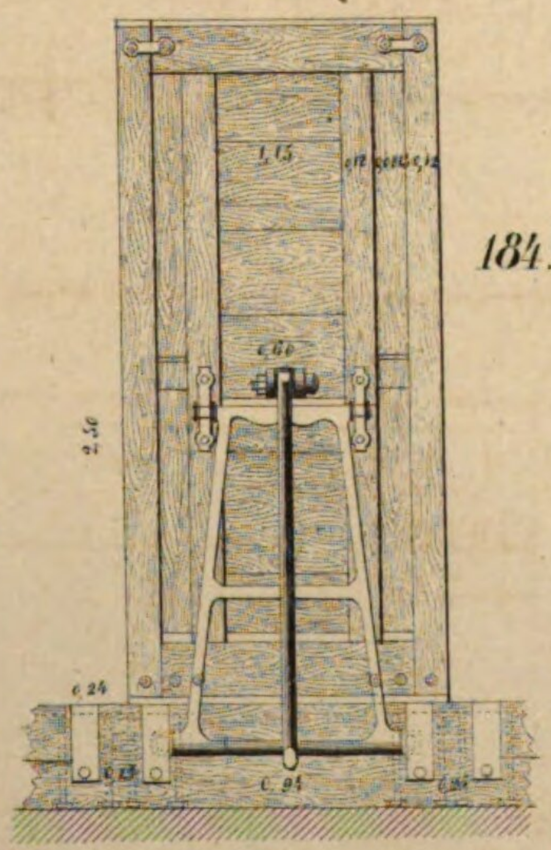
184.n



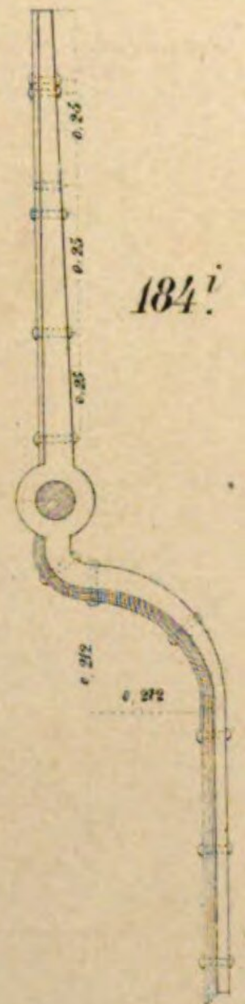
184.o



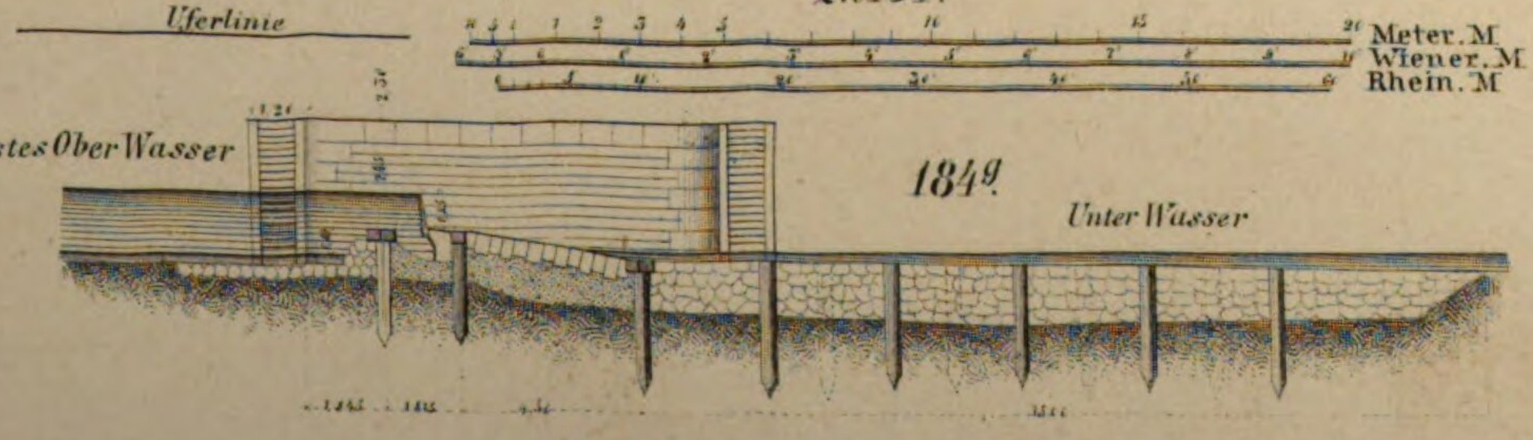
184.b



184.i

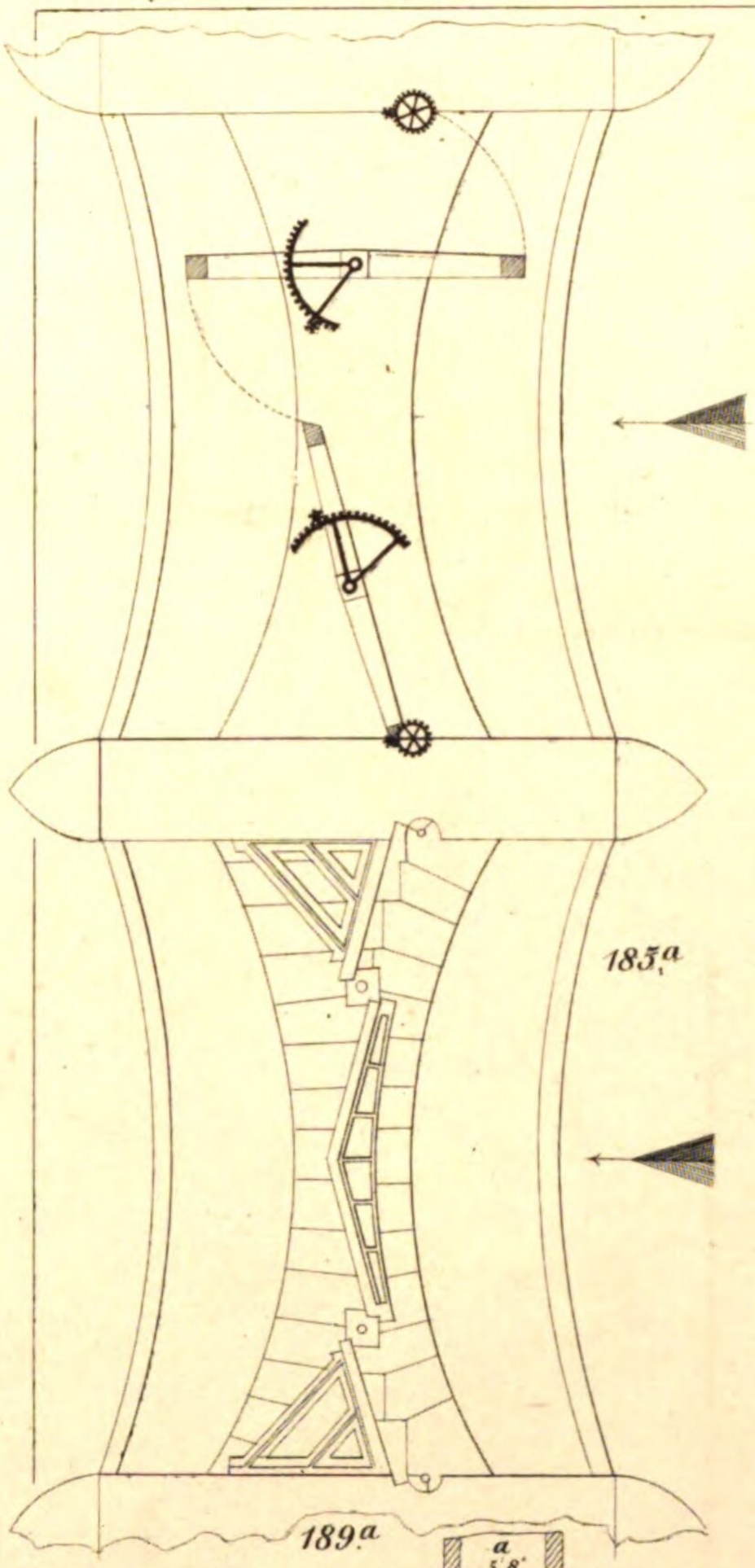


zu 184.

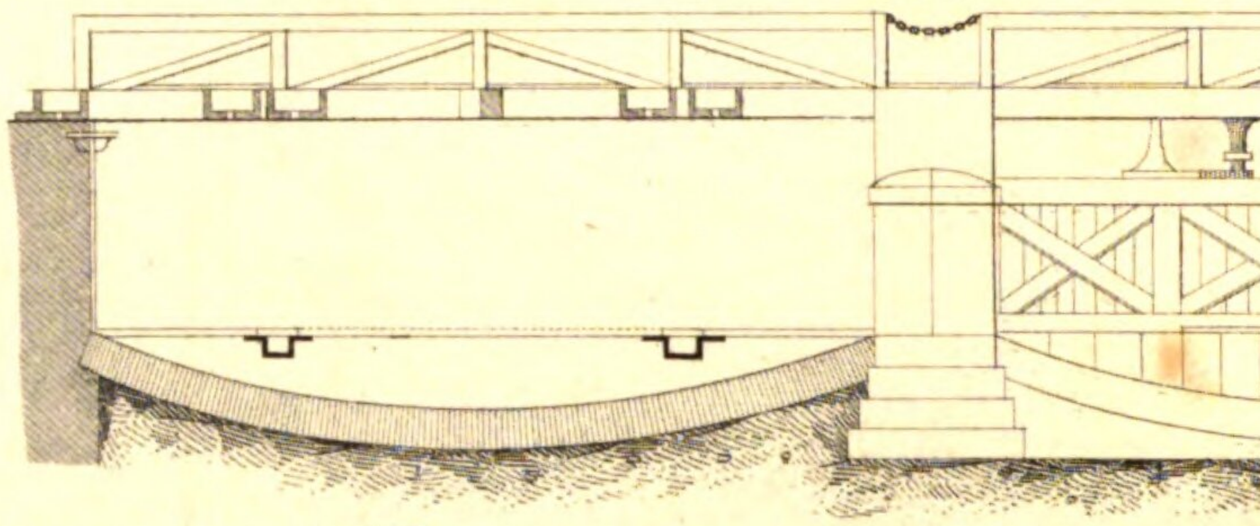


184.g

von Fig. 185ª bis incl: Fig. 189ª



185ª

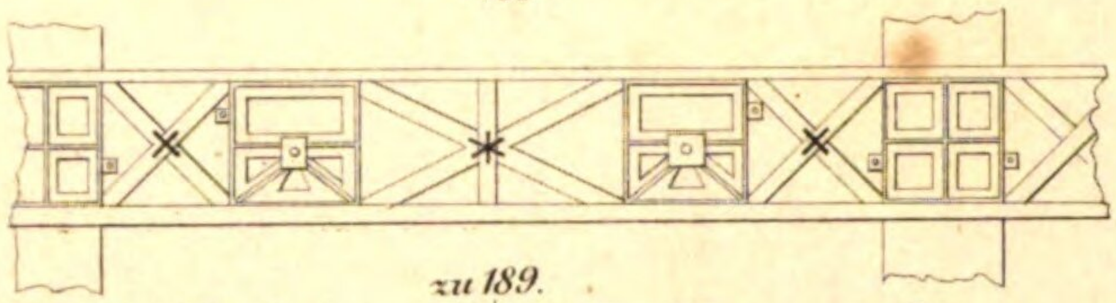


185ᵇ

zu 188.

Wien. M.
Meter M.
Rhein. M.

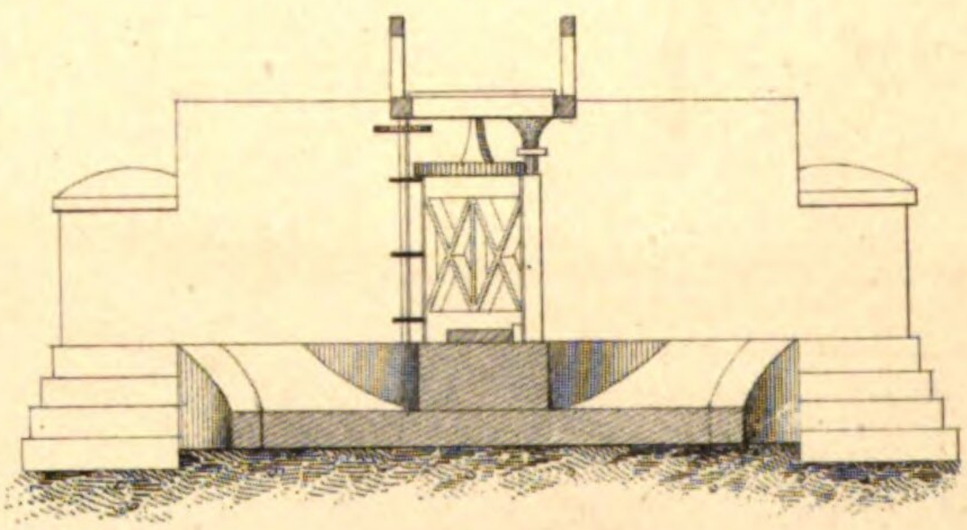
185ᵈ

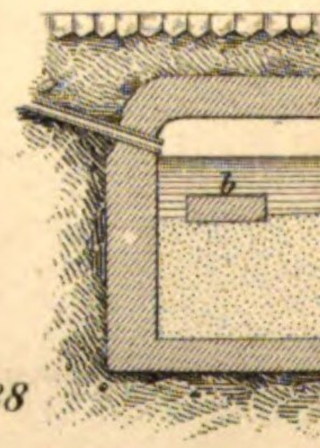


zu 189.

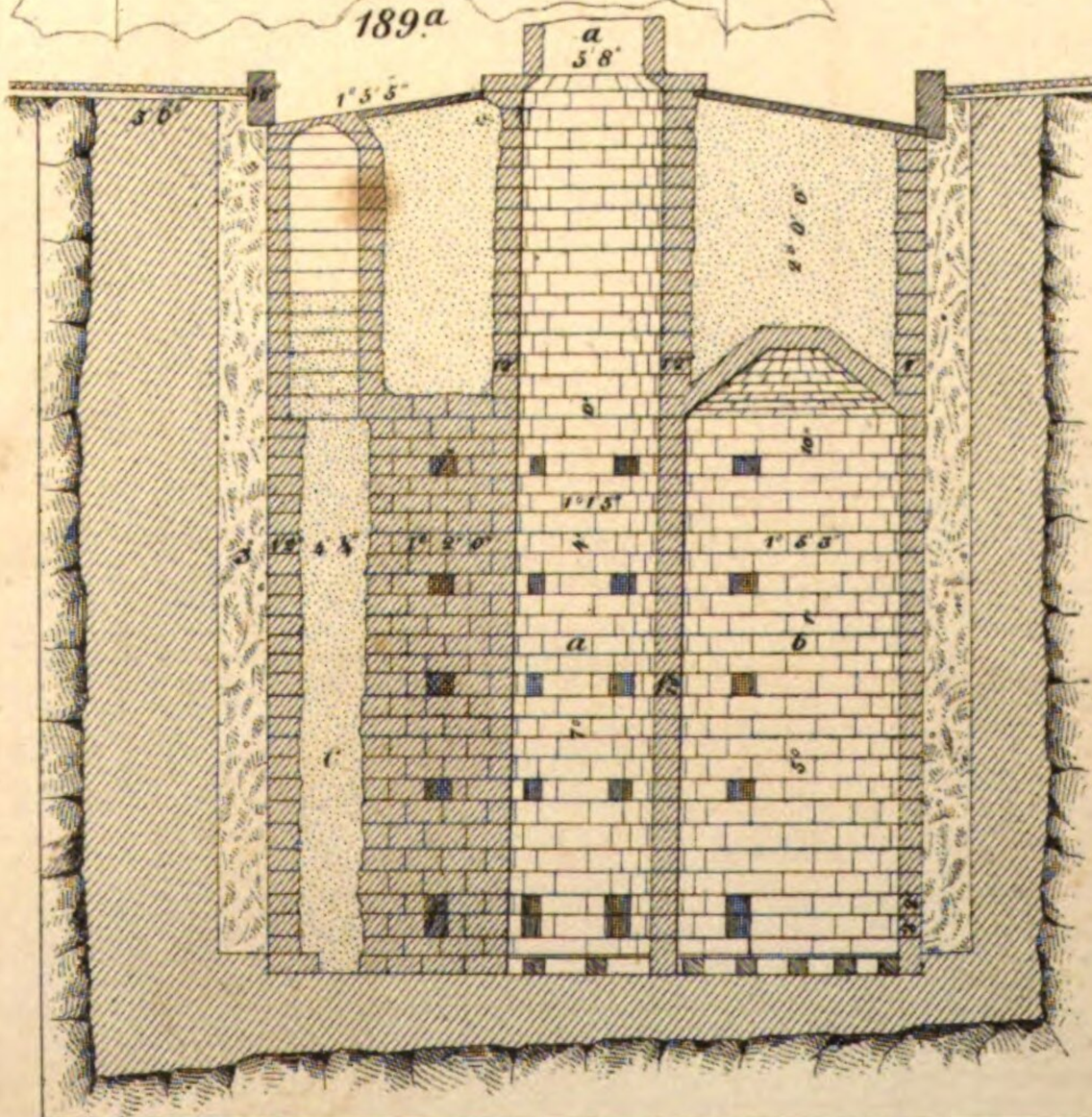
Wien. M.
Meter M.
Rhein. M.

185ᶜ

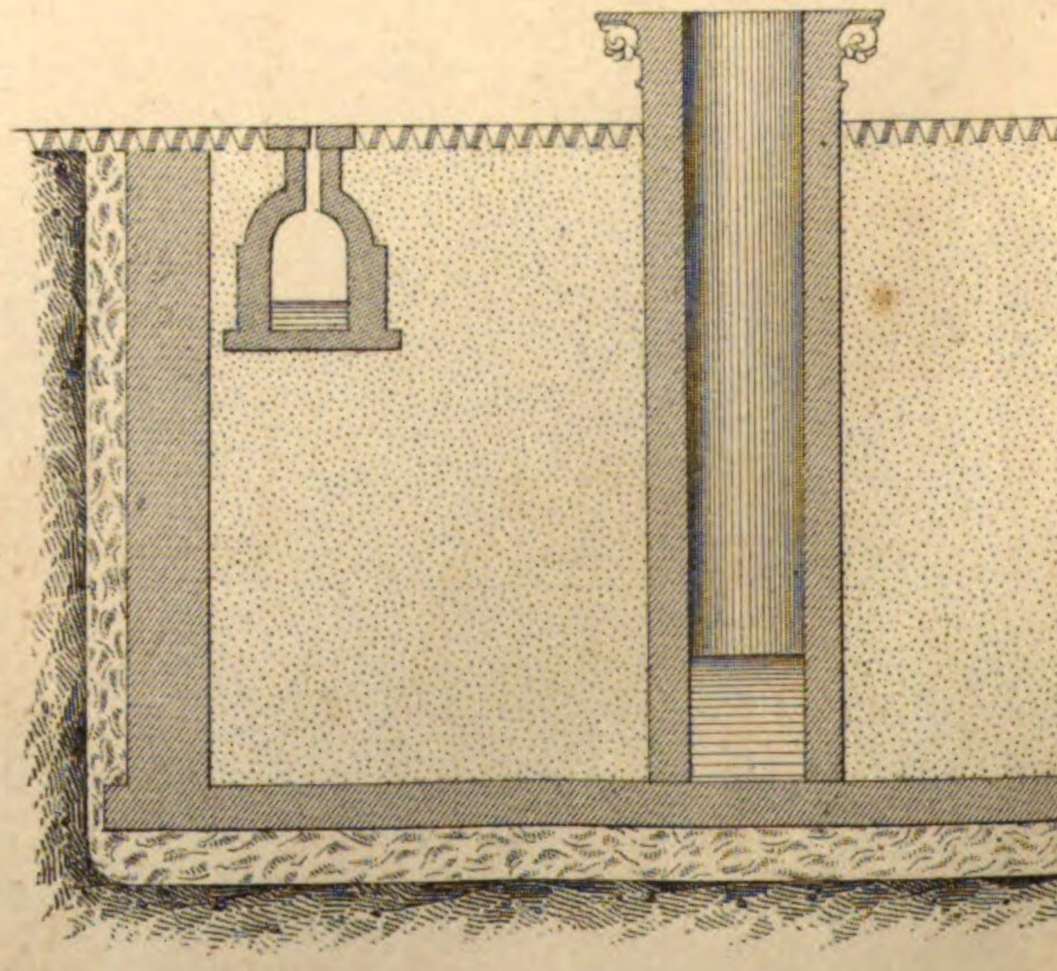




188

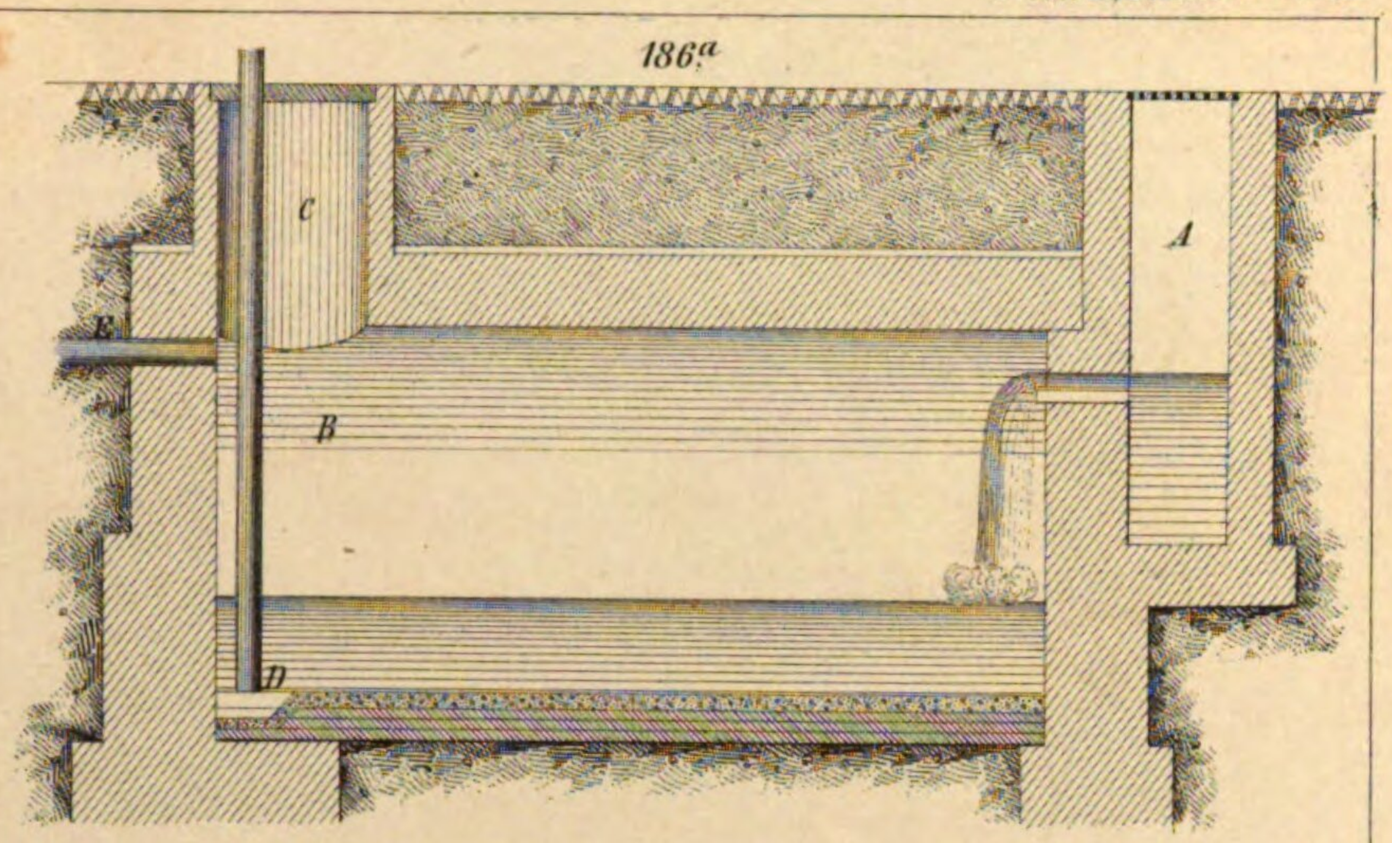


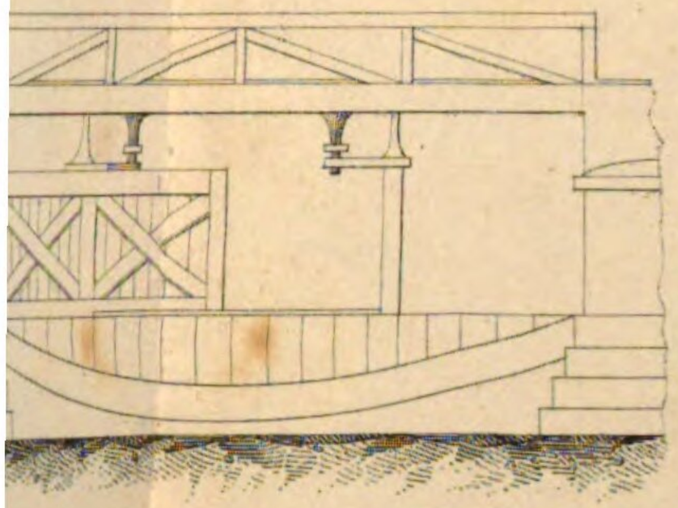
189ª



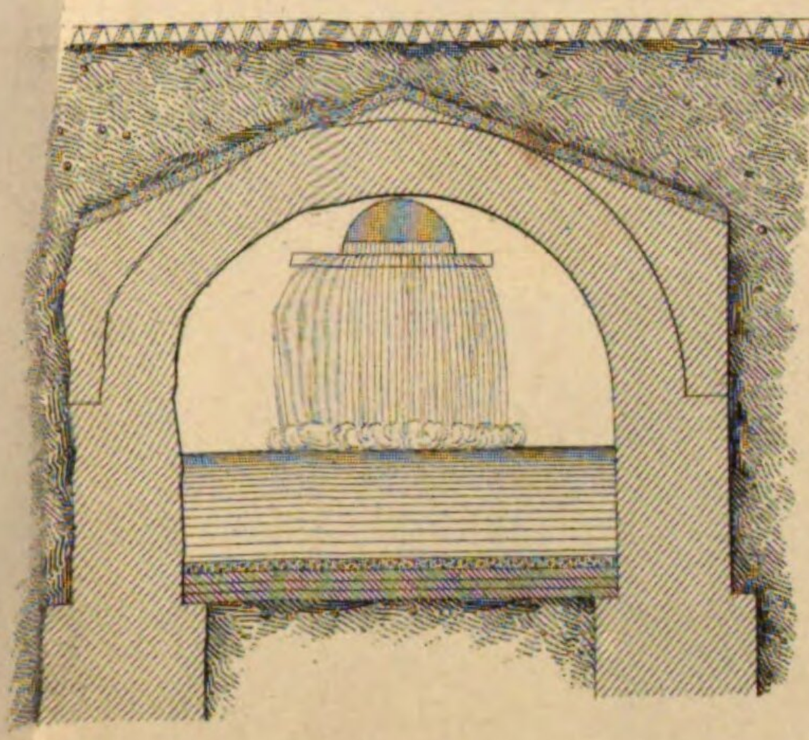
Stich v. F. Bohnert

186a

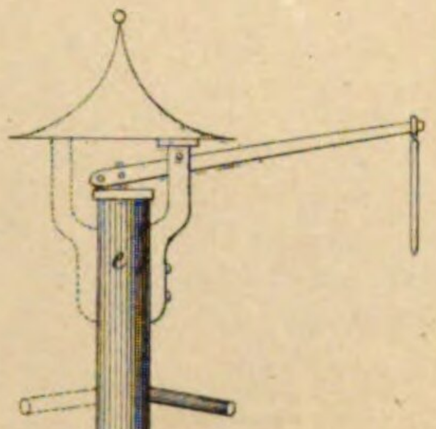


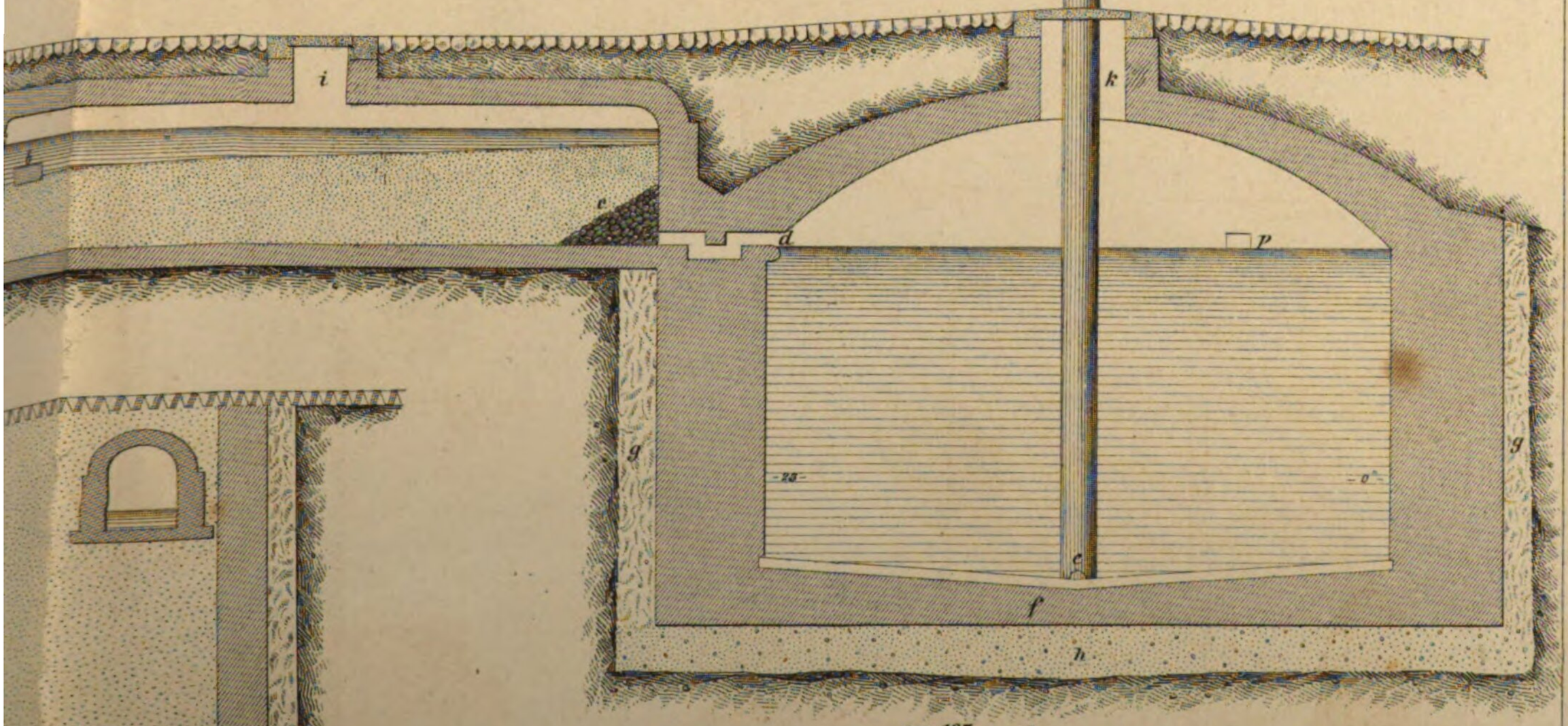


186b



187.





zu 187

Wien. M.
Meter M.
Rhein. M.

zu 186a 186b

Wien. M.
Meter M.
Rhein. M.

zu 185a bis 185d

Wien. M.
Meter M.
Rhein. M.

Art. A.v.E. Hochdanz.

von Fig: 189.b bis incl. Fig: 194.

190.

193.a

193.b

189.c

191.a

191.b

189.b

192.a

191.c

zu 191.

Wien. M.
Meter M.
Rhein. M.

zu 193.a bis 193.c

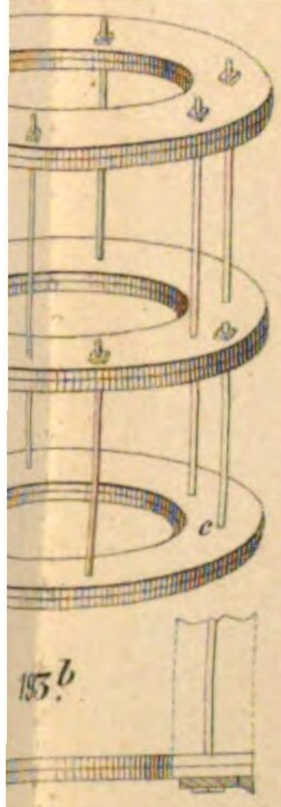
Wien. M.
Meter M.
Rhein. M.

zu 194.

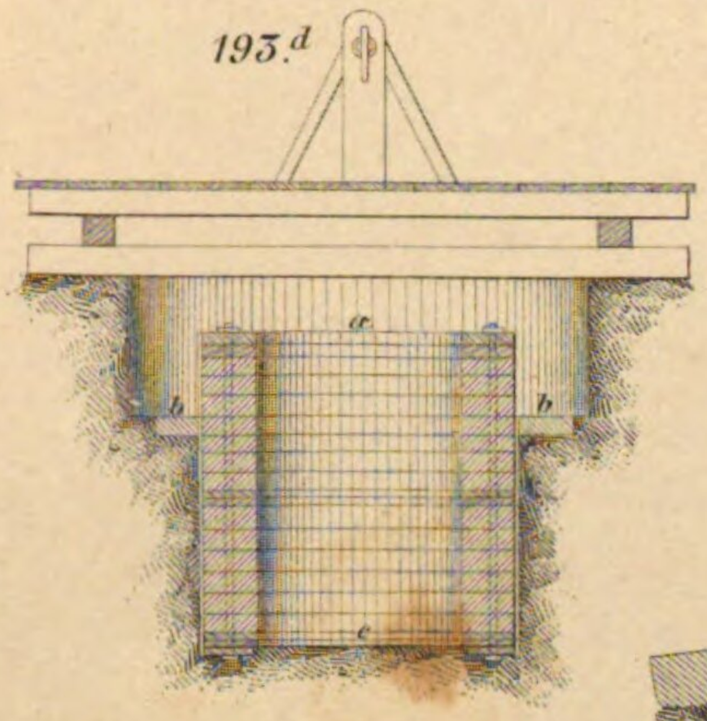
Wien. M.
Meter M.
Rhein. M.

Stich v. F. Bohnert

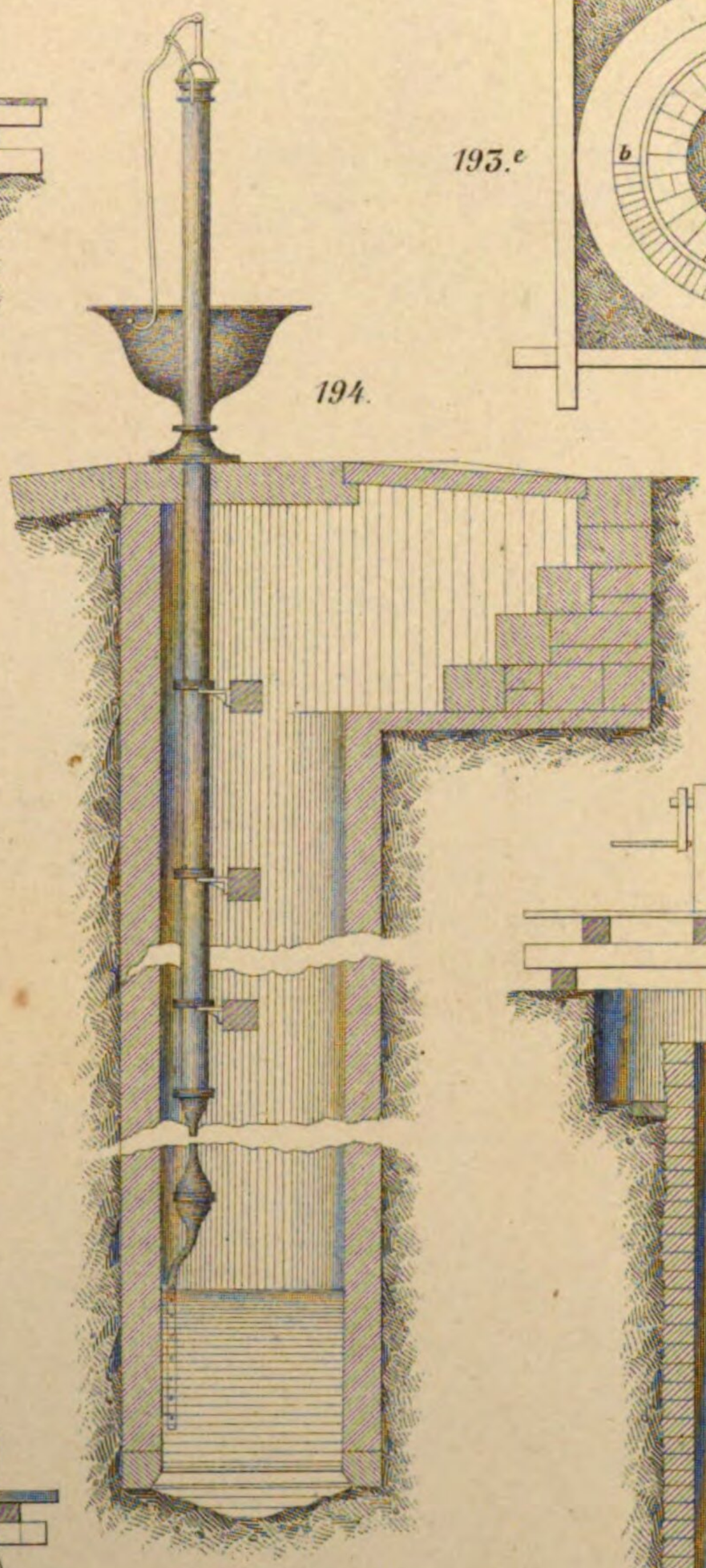
193.b



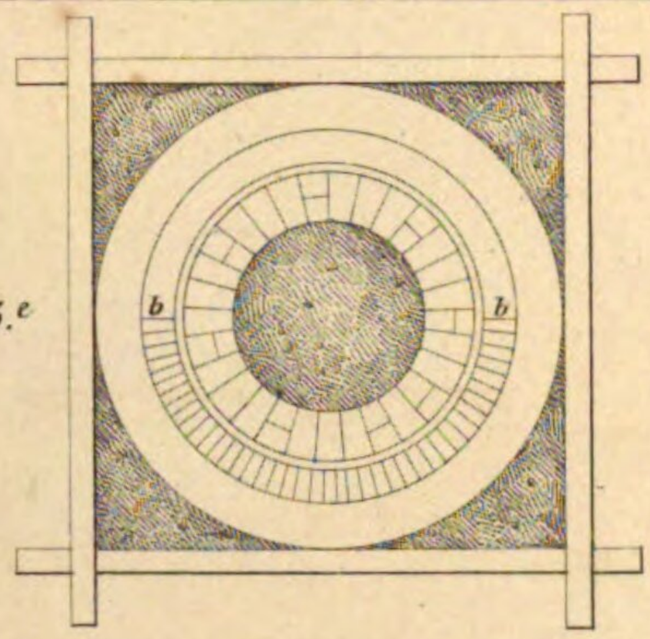
193.d



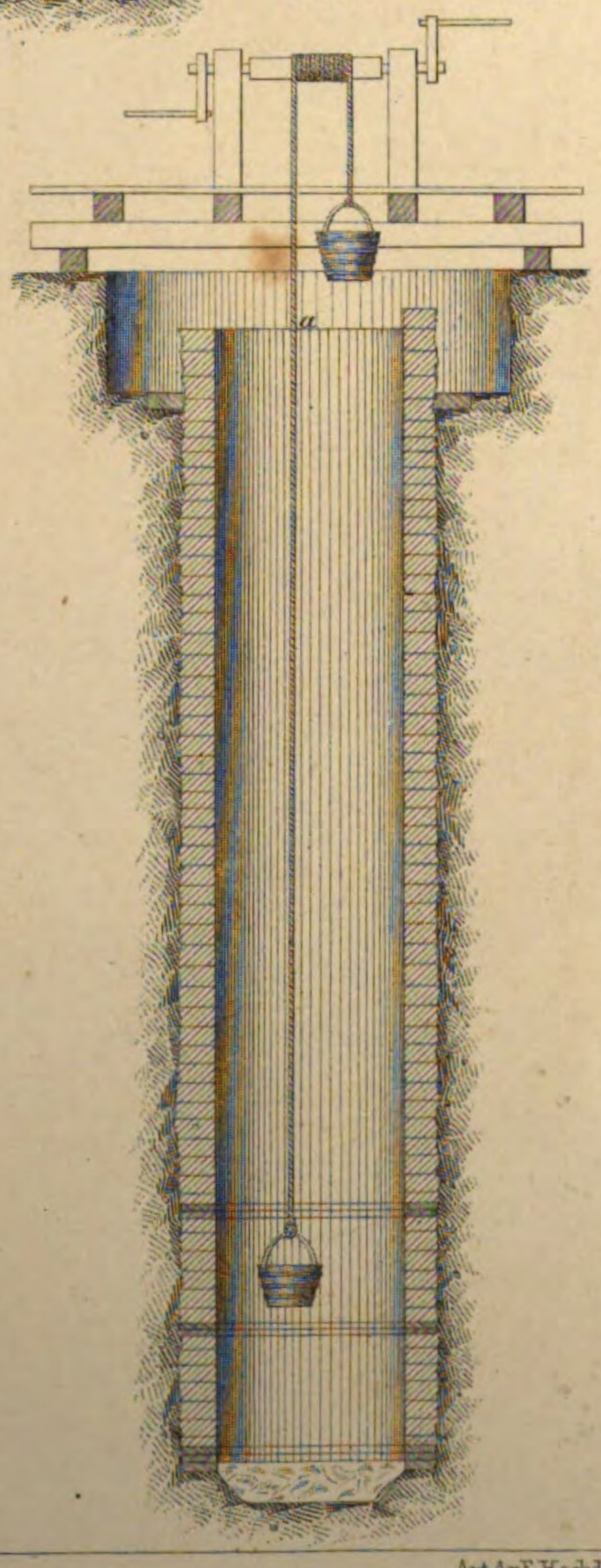
194.



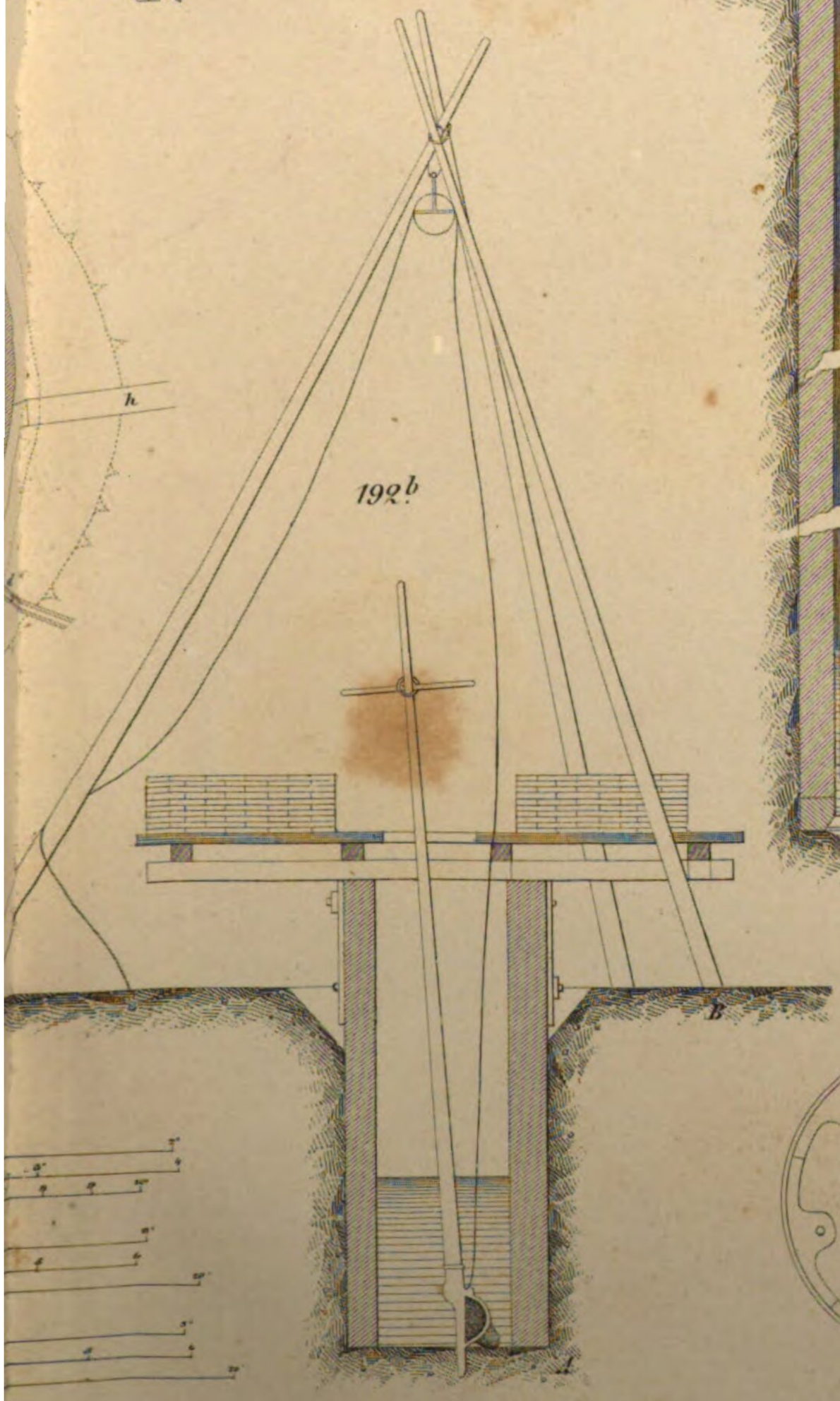
193.e



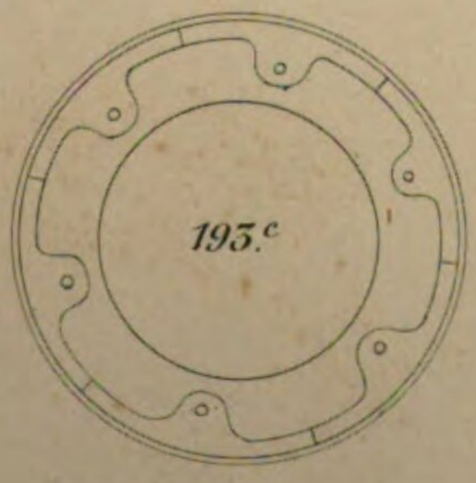
193.f



192.b



193.c



Art.Anst.v.E.Hochdanz

von Fig 195,a bis incl: Fig: 229.b

195.a

195.b

199.

202.

201.

203.a

203.b

224.

226

204.a

204.b

205.a

205.b

200.

222.

227.

215.b

196.c

196.a

196.b

196.d

229.a

229.b

228.

Stich v. F. Bohnert

206.a

206.b

207.

208.

209.

210.

211.a

211.b

212

213.a

213.b

214.a

214.b

215.a

216.a

216.b

217.a

217.b

218.

219.a

219.b

220.

221.

225.

197.

198.a

198.b

zu 195, 204, 205.

Wien. M.

Rhein F.

Centimeter

Art. A.v.E. Hochdanz.

von Fig: 230.a bis incl: Fig: 241.

235.

240.

H

F

D

E

G

237.a

230.a

230.b

232.c

y h f f y y f f h y

232.a

B E E E D

237.b

f

238.a

r i e

J

Q K

l l

h h

F

o

G

L

N

Q

N

M

H

n n

D'

232.b

a c c c A c

233.b

233.a

A

B

S

C

D

E

239.

zu 239.

Rhein. Fuss

Meter

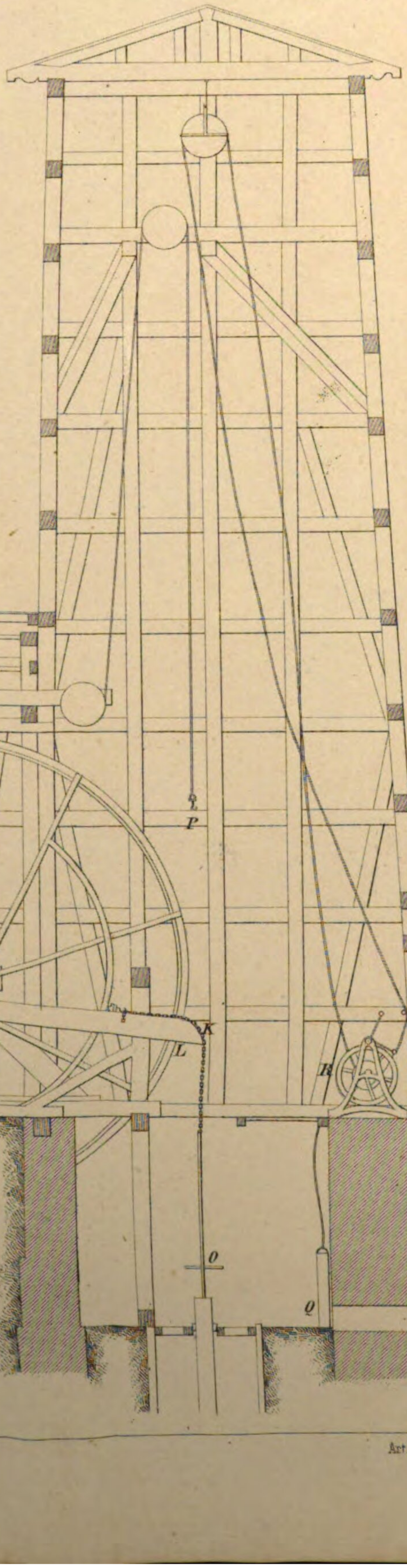
Wien. M.

Stich v. F. Bohnert

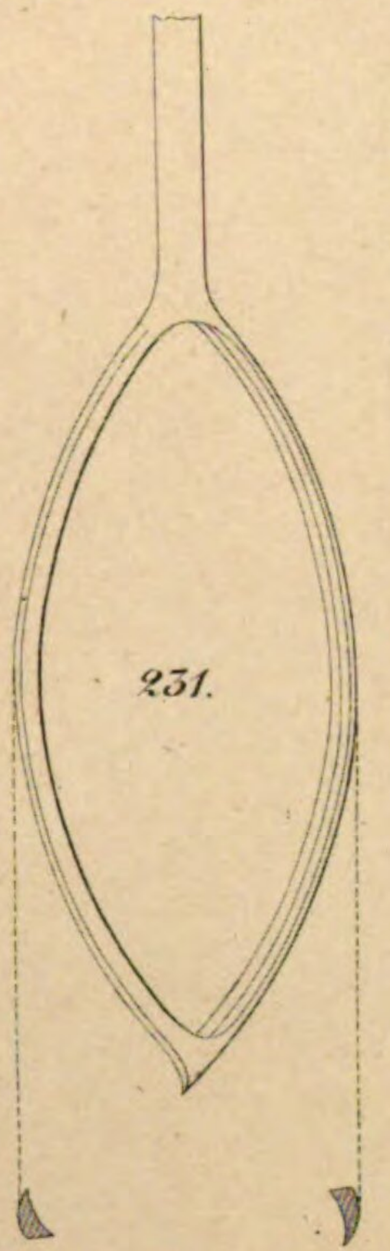
236.



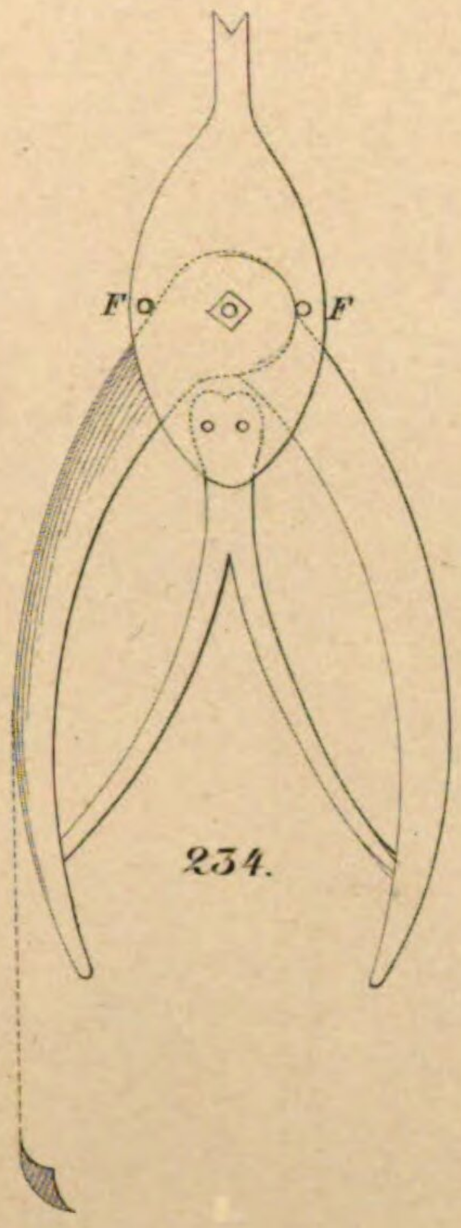
241.



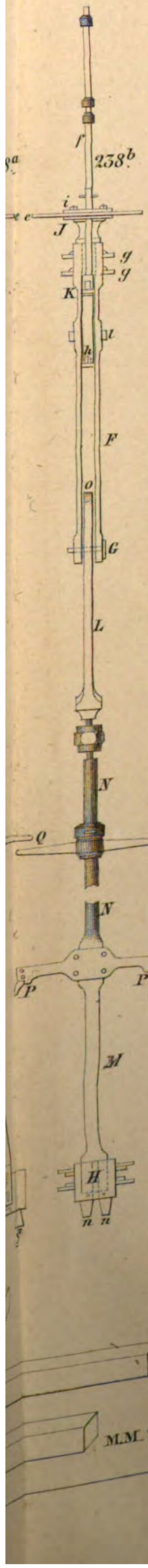
231.



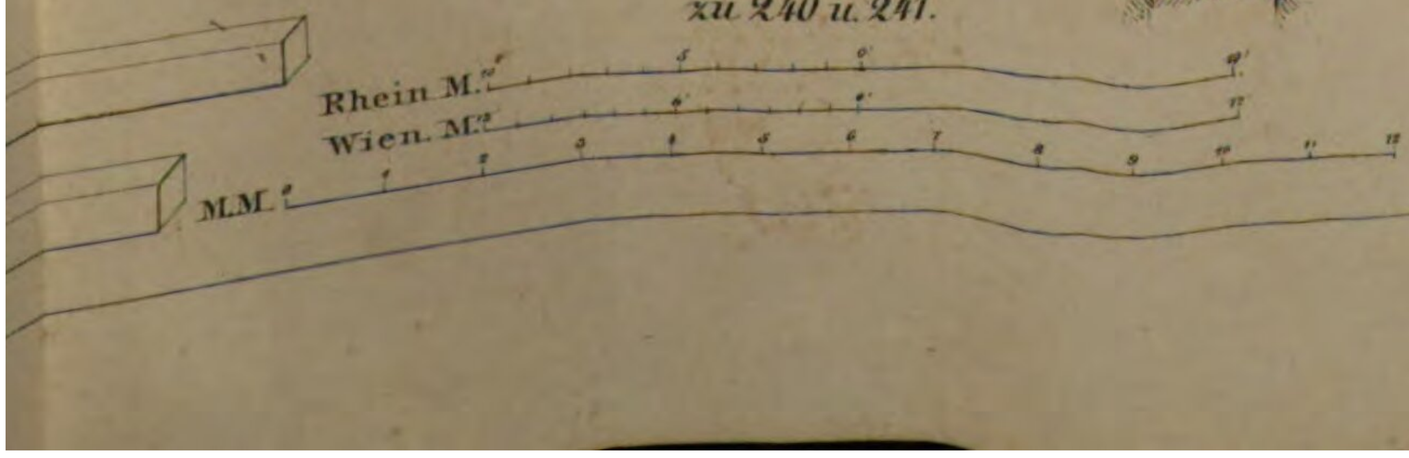
234.



238b.



zu 240 u. 241.



Art A.v.E. Hochdanz.

von Fig. 242 bis incl. Fig. 264.

242. 243. 244. 245. 246. 247. 249. 257 a 251.

A B D C C

A C

C

b d f g g' b' d' f' g'' g'' h

257 b 252.

i j

253.

250 a

248.

250 b

g j a b f d c h A

B D f f h h

263 a

258 b

258 a 258 c

Art. A. v. E. Hochdanz.

251.

254.

252.

256.

259.

255.

262a.

262b.

a

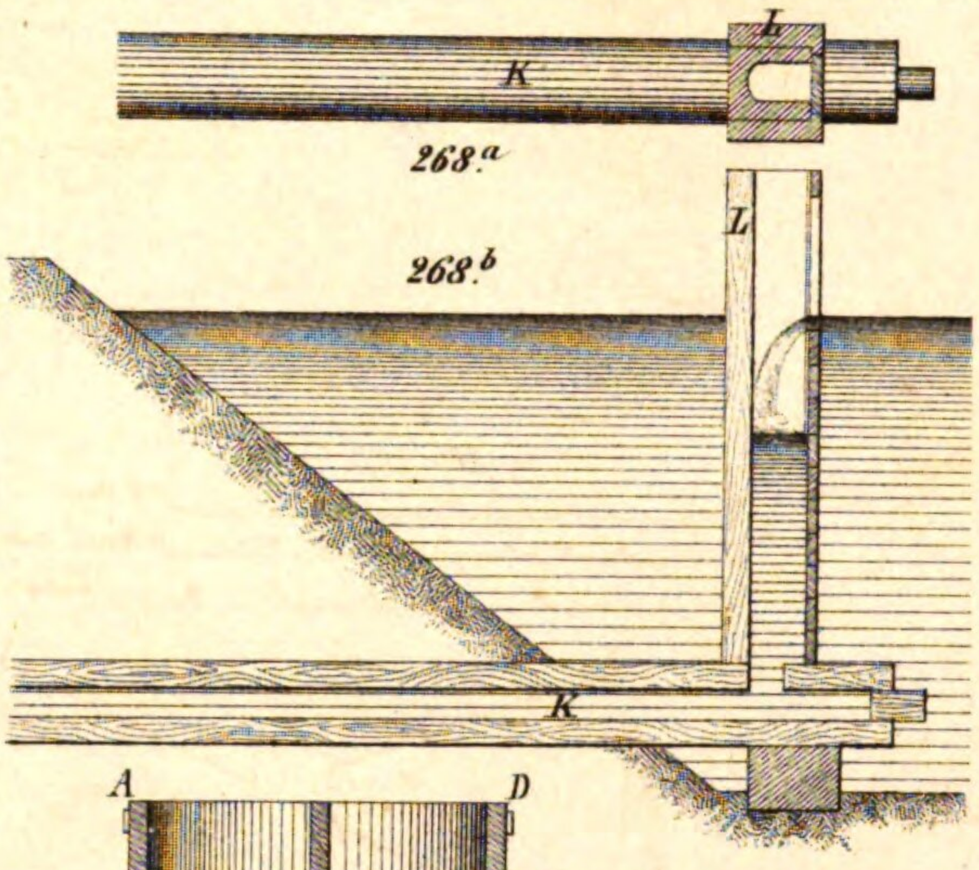
260.

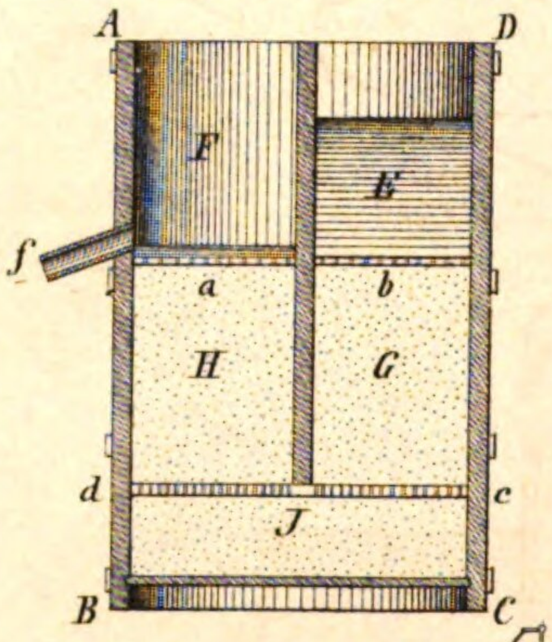
261.

263b.

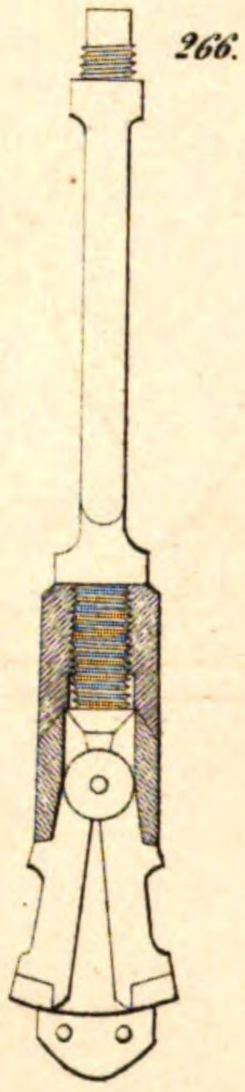
264

von Fig. 265. bis incl. Fig. 276.

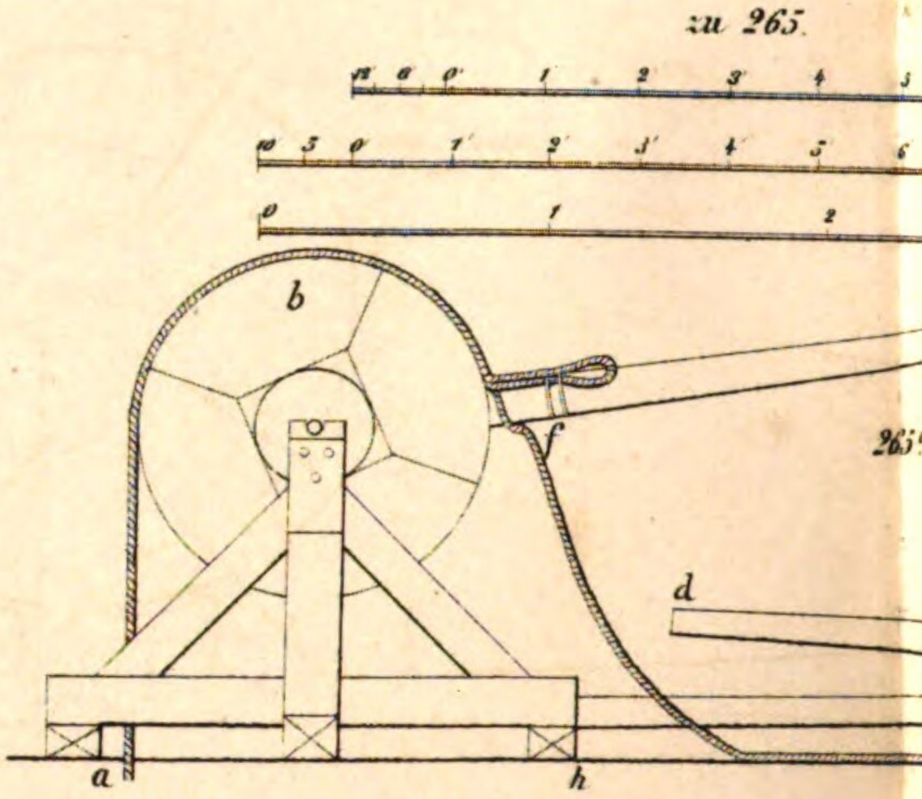


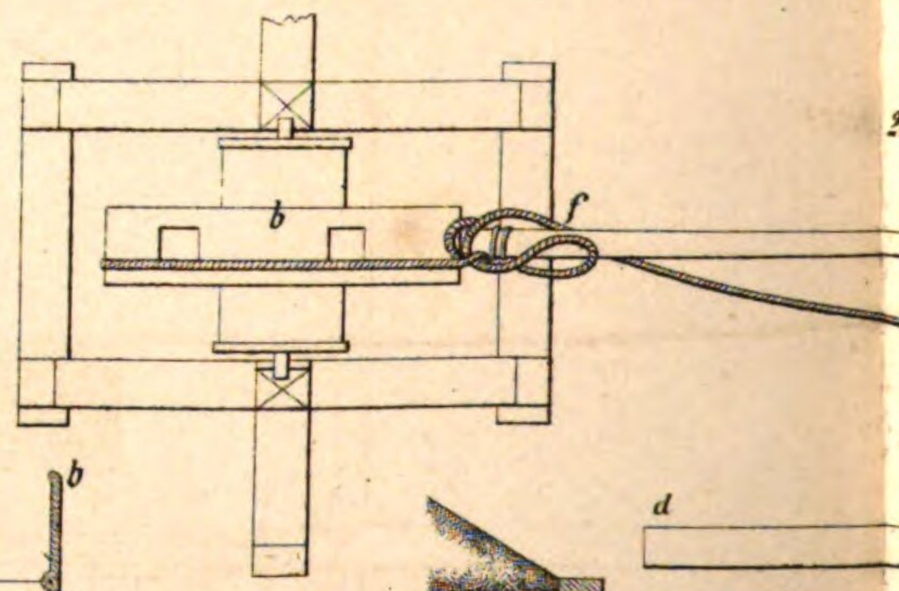


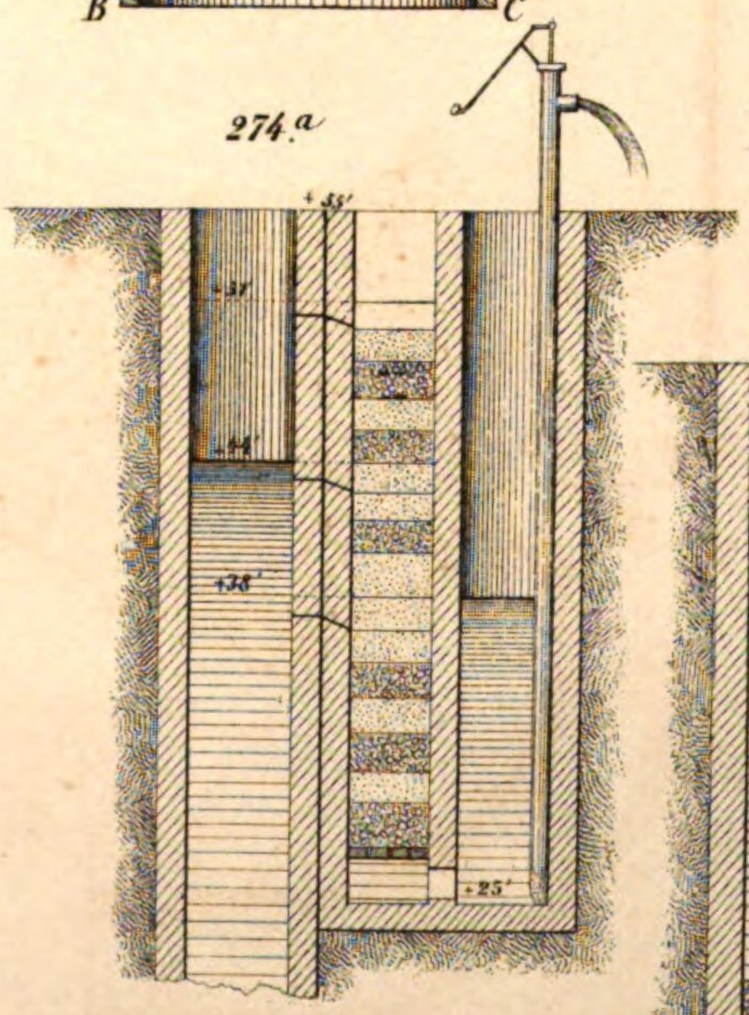
276.



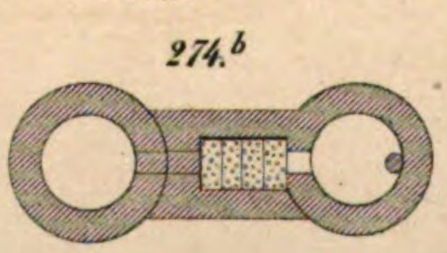
266.



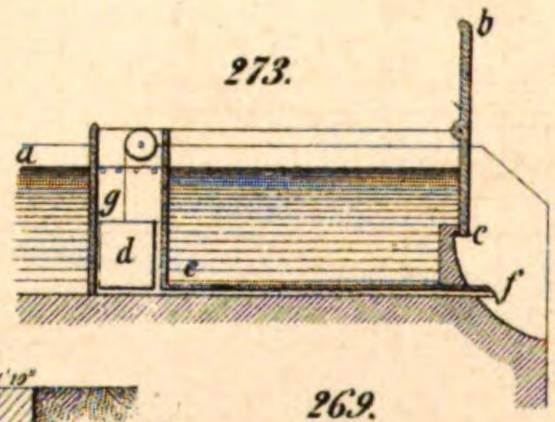




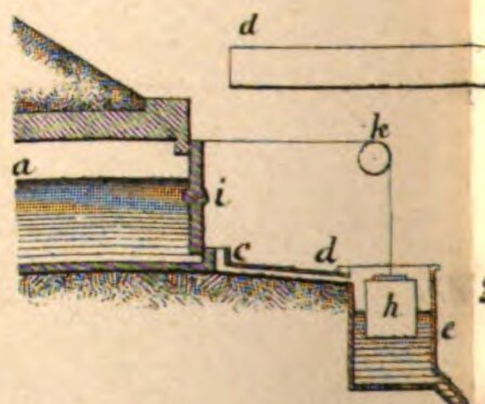
274.a

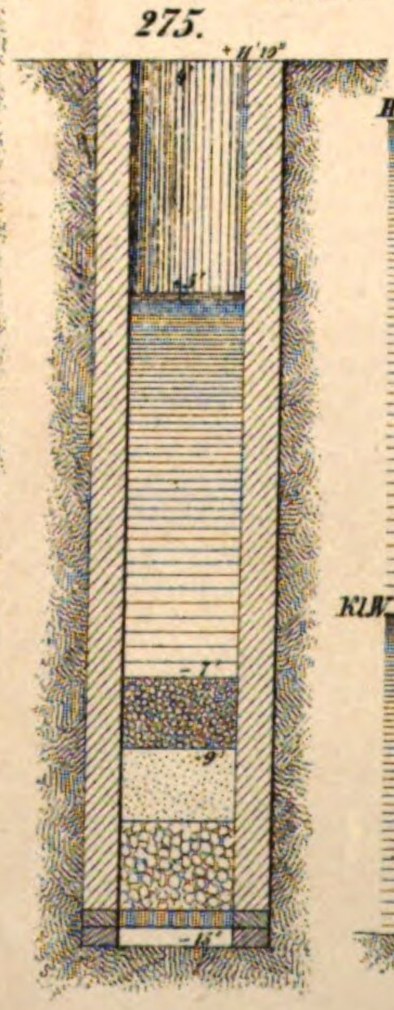


274.b



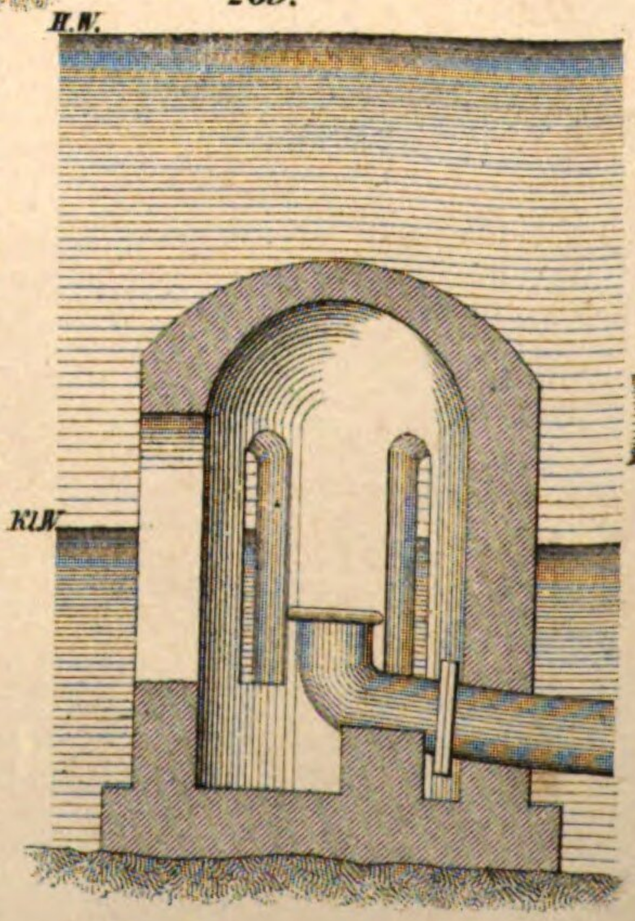
273.

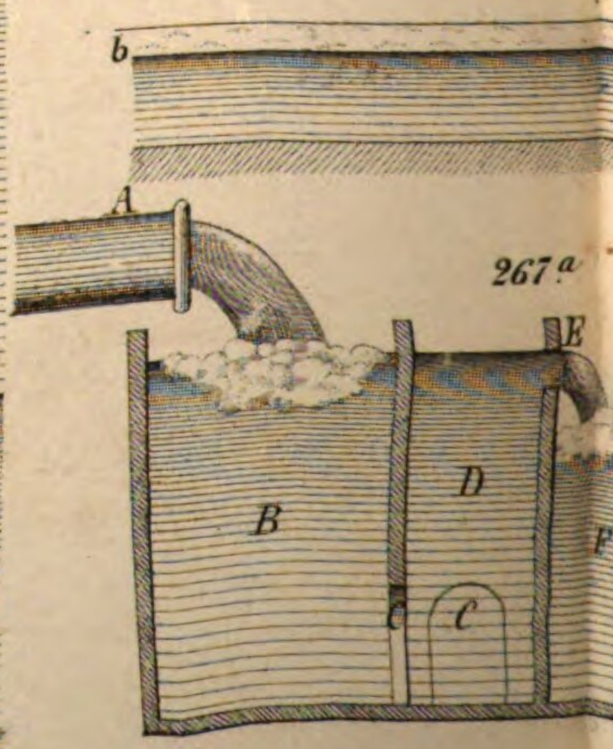




275.

269.





267.a

Art.Av.E.Hochdanz.

3 6 7 W. Fuss

6 7 8 9 10 Rhnld. Mass in Fuss.

3 meter.

g

a

i

c

e

265.b

g

c

271.

f

g

272.

a b c f d e

A

267.b

B D E E F

270.b

zu 270.

10 5 0 10 W. Fuss

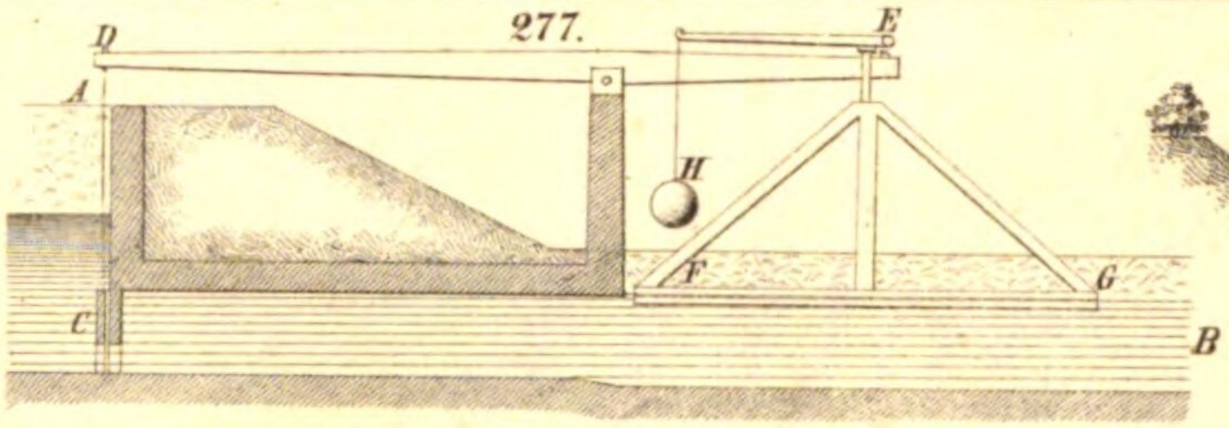
0 2 4 6 8 10 12 14 16 18 20 Rhnld. Mass.

0 1 2 3 4 5 6 7 meter.

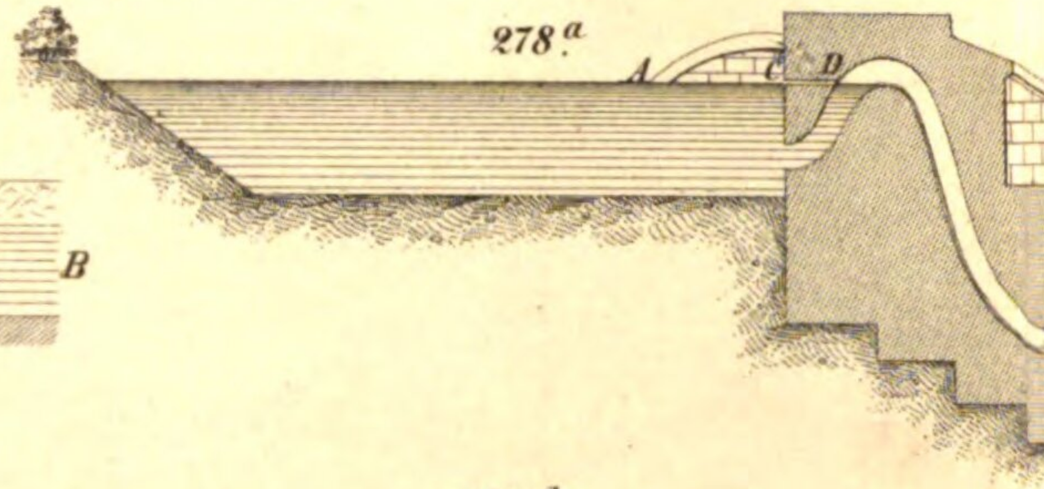
270.a

von Fig: 277 bis incl: Fig: 285

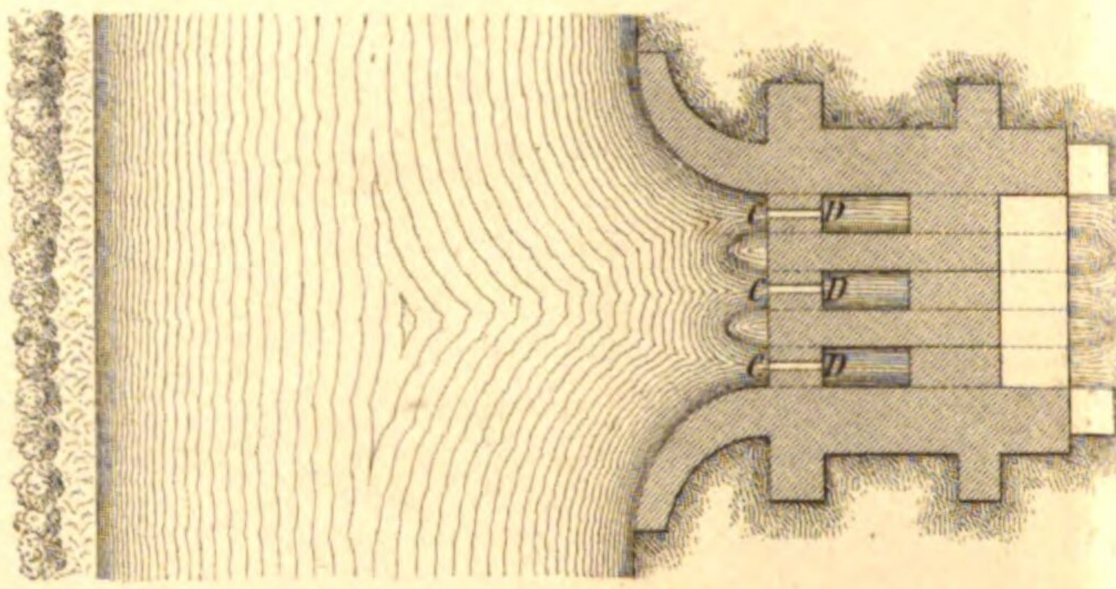
277.



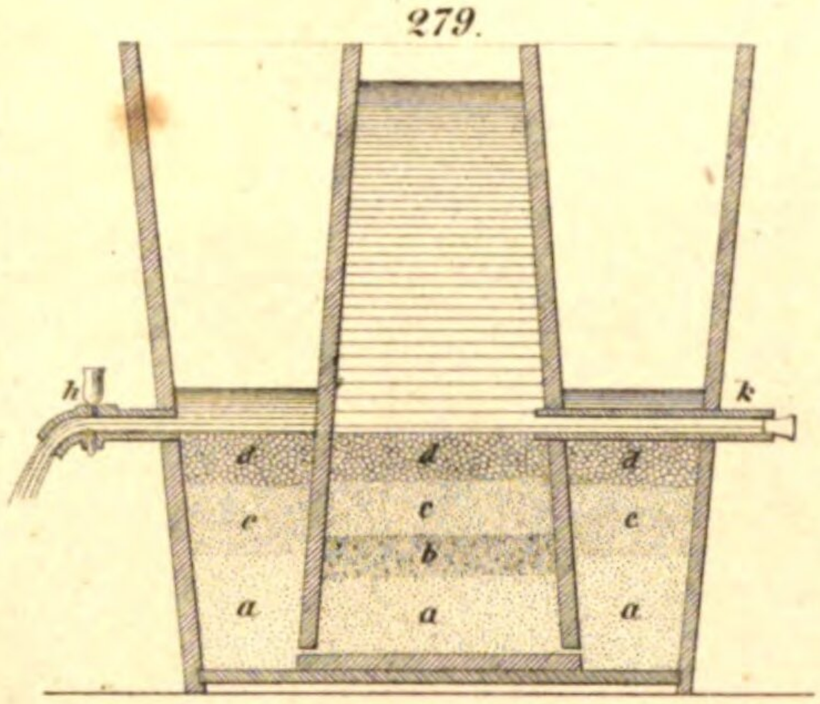
278 a



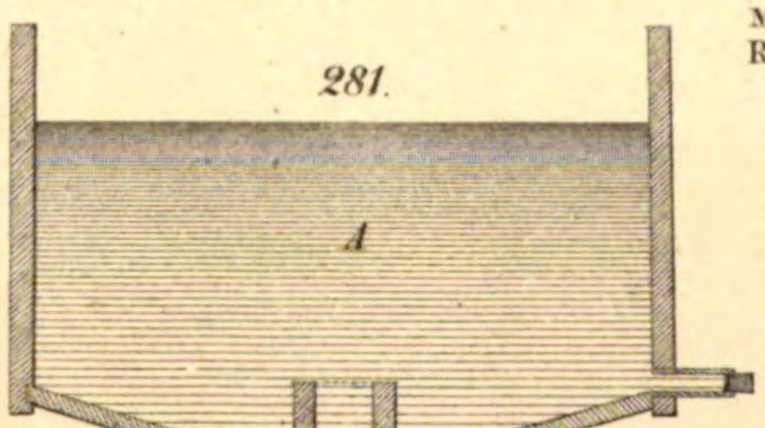
278 b



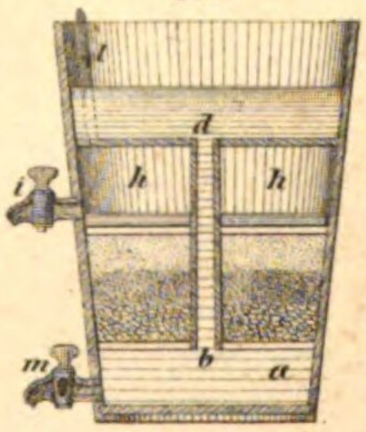
279.

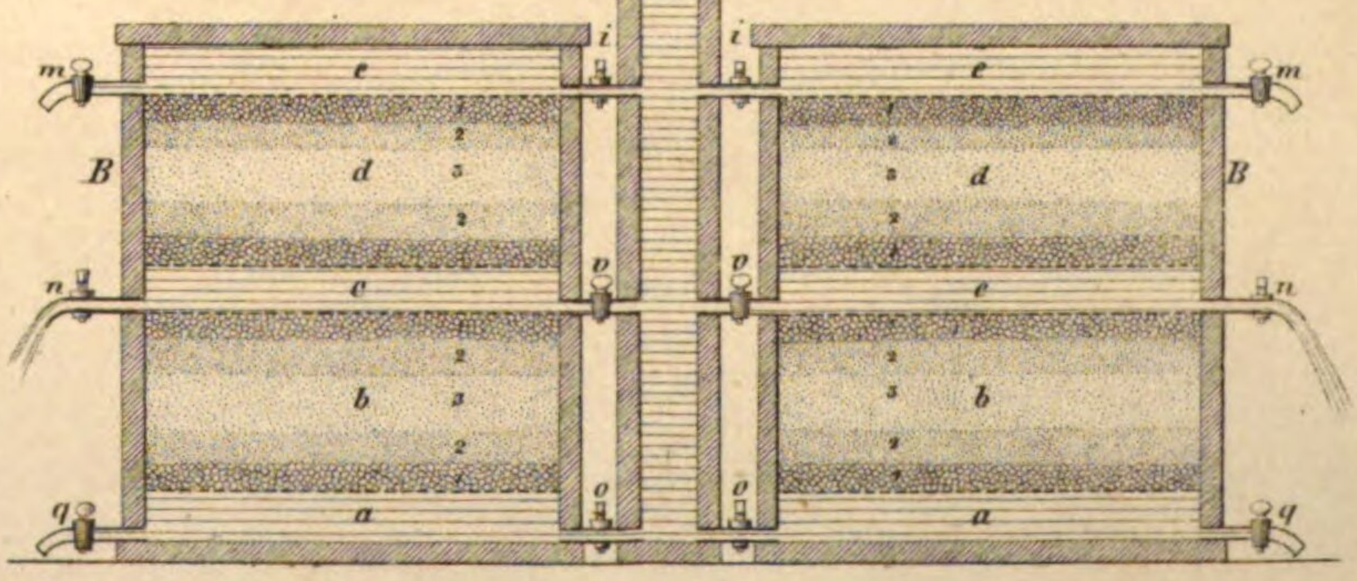


281.



280





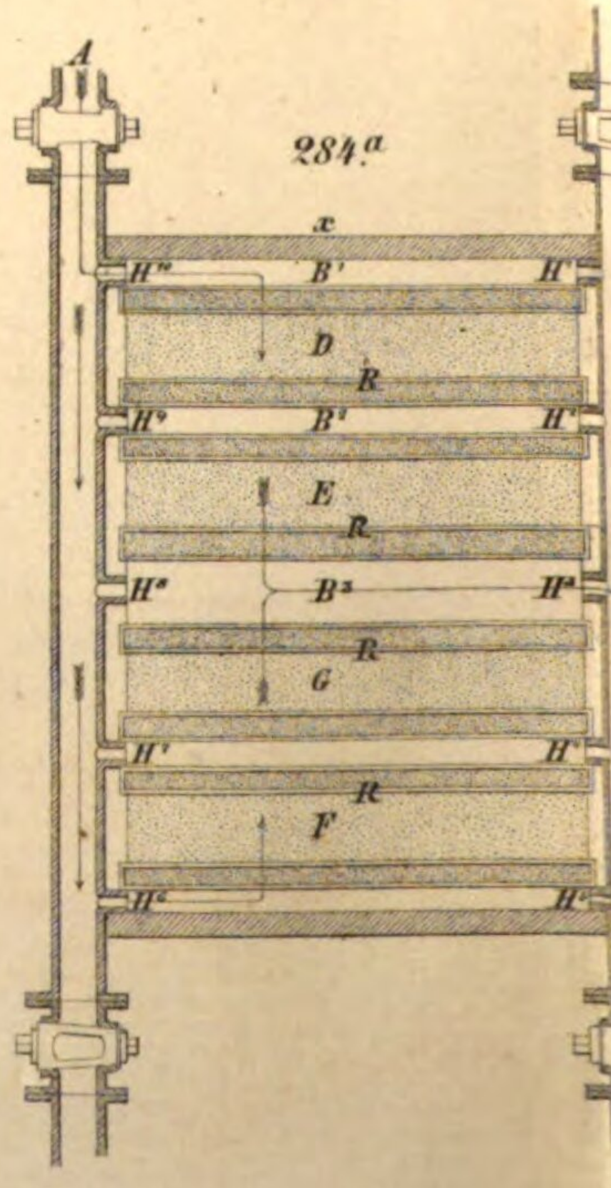
zu 277 u. 278.

Wien. M
Meter M
Rhein. M

zu 279.

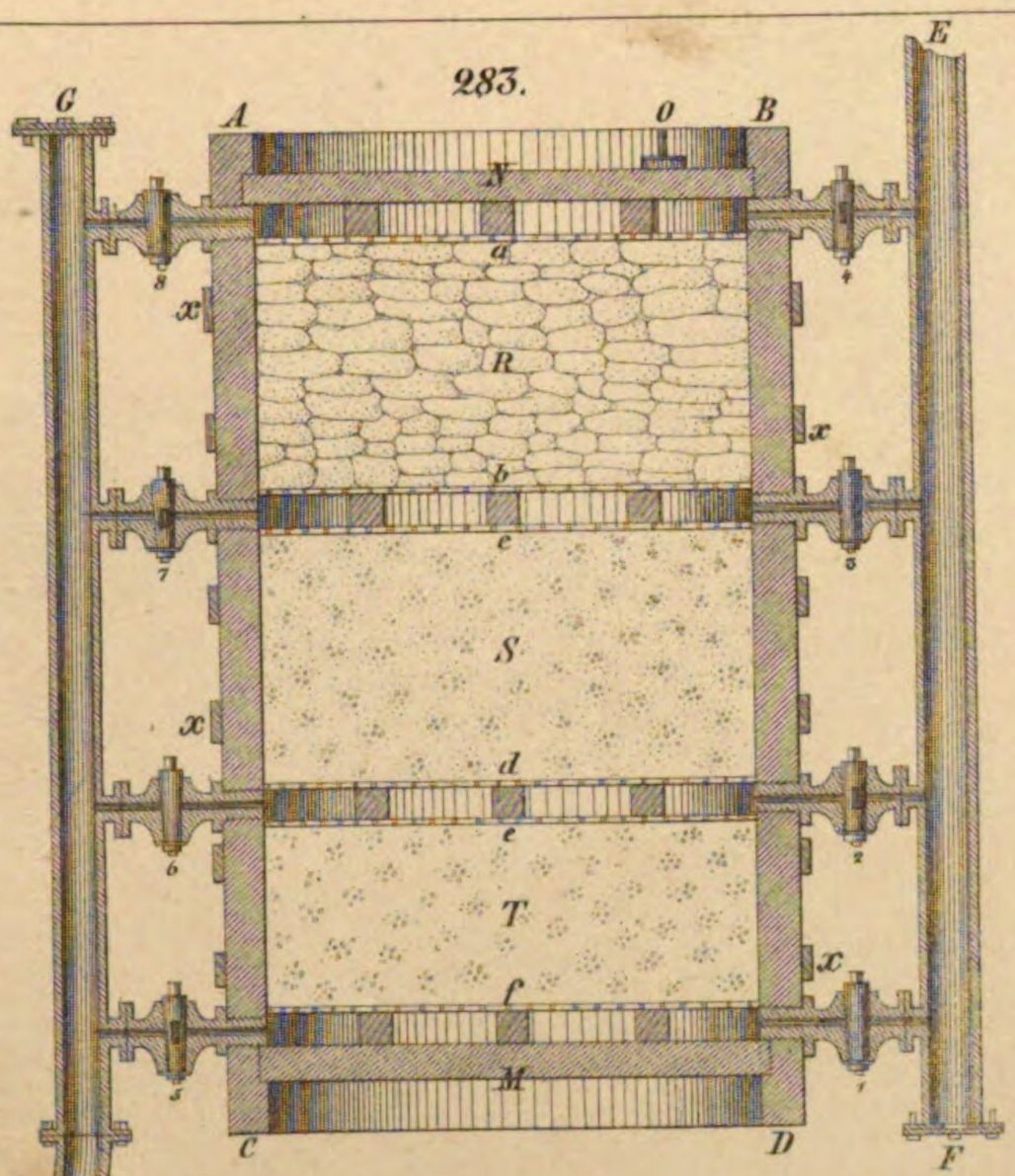
Wien. M
Meter M
Rhein. M

284 a

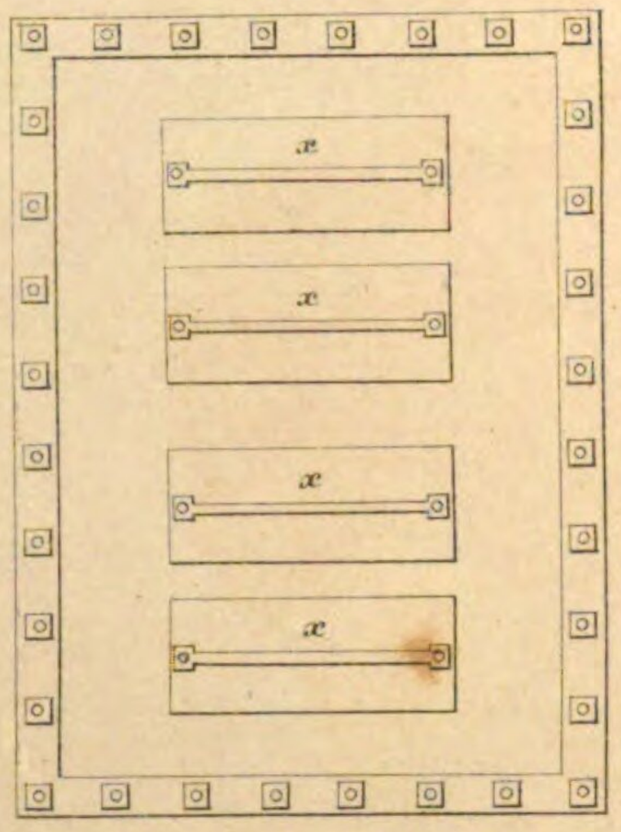


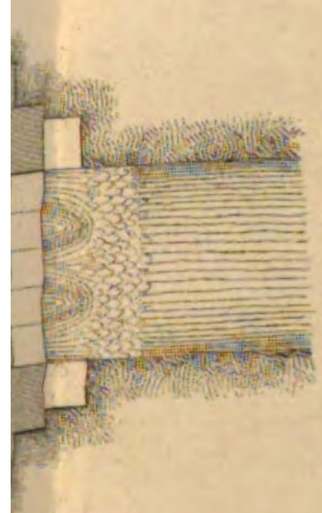
Art. A. v. E. Hochdanz.

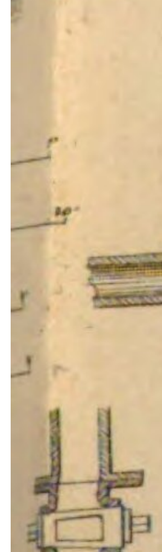
283.



284b

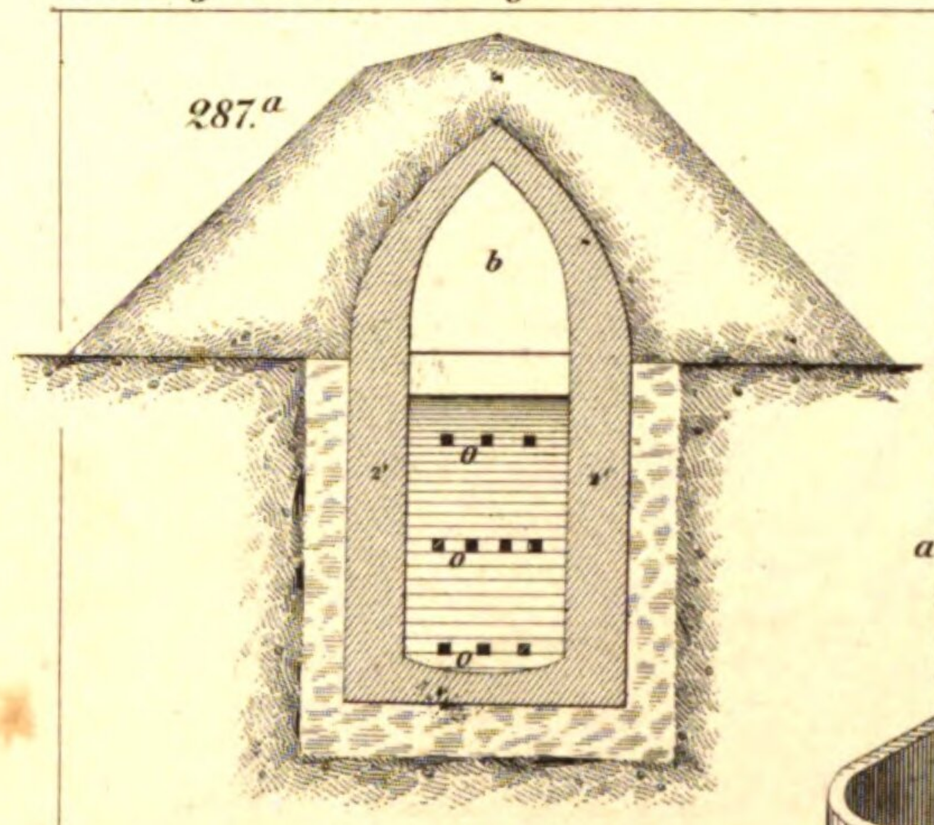




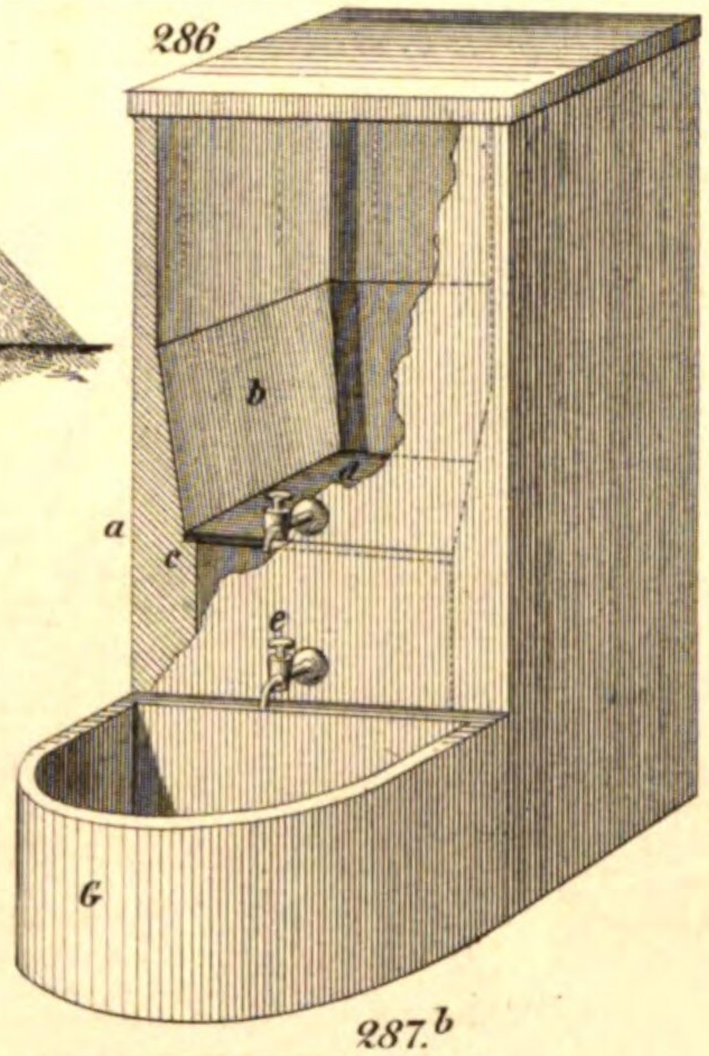


von Fig: 286 bis incl. Fig: 291.

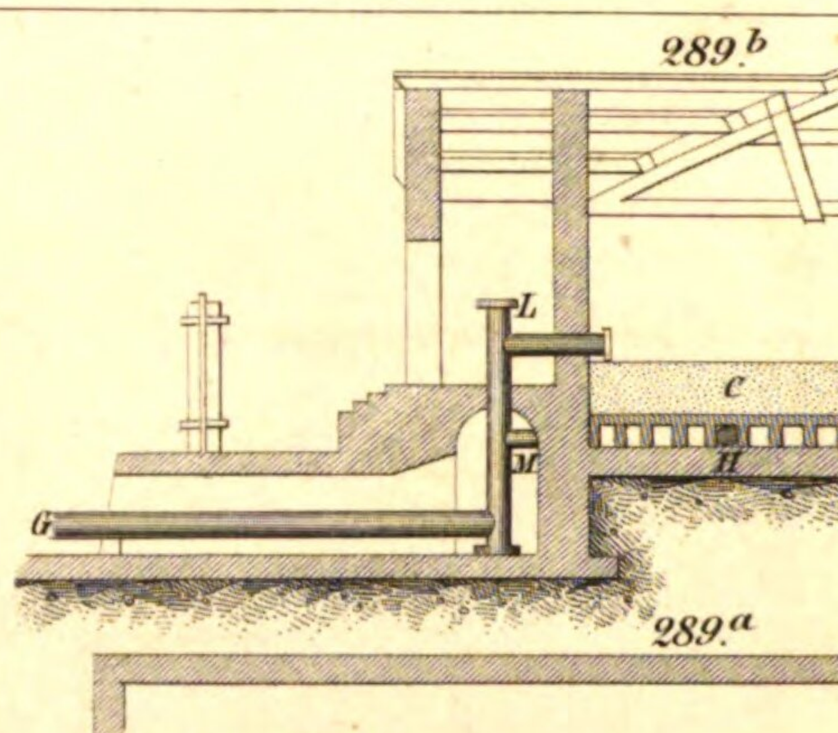
287.a



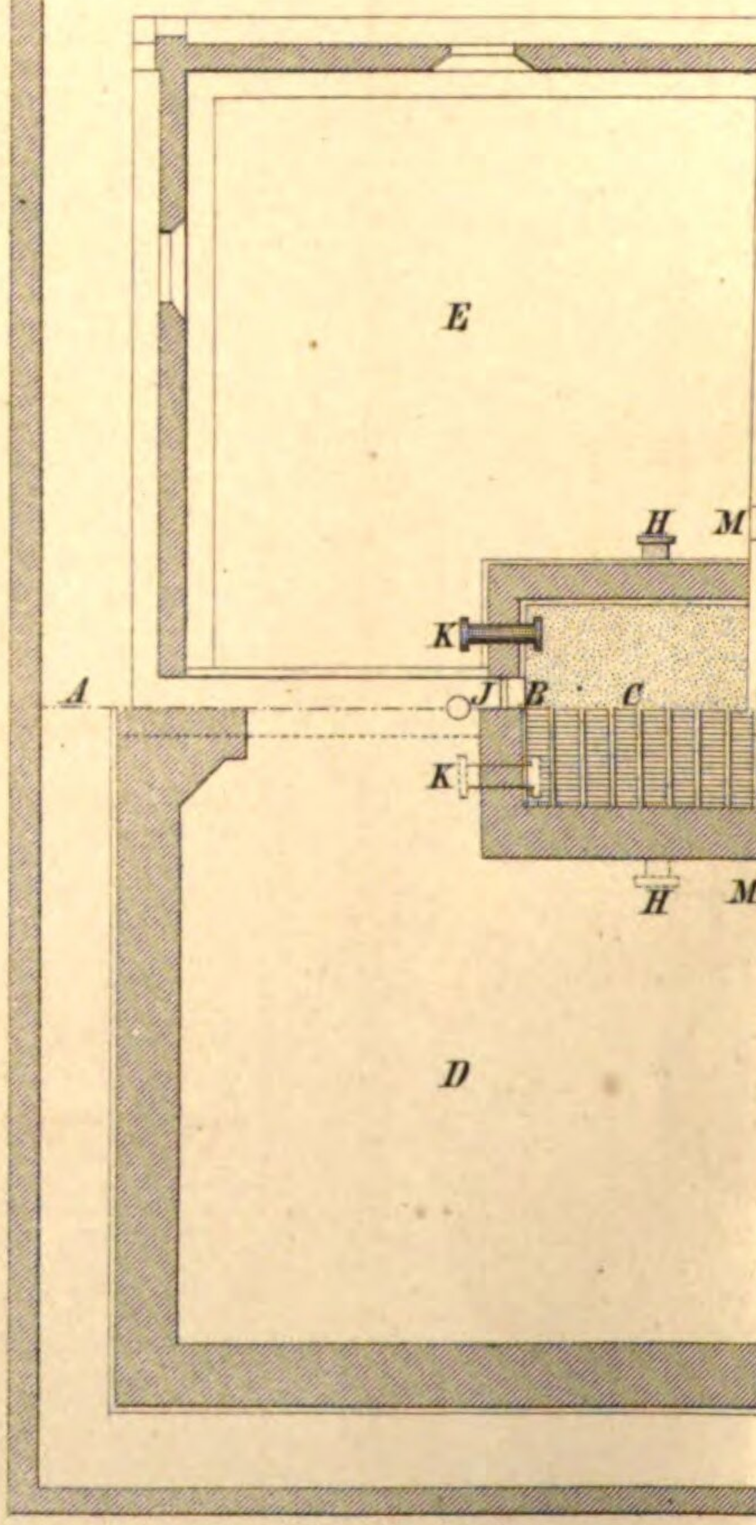
286



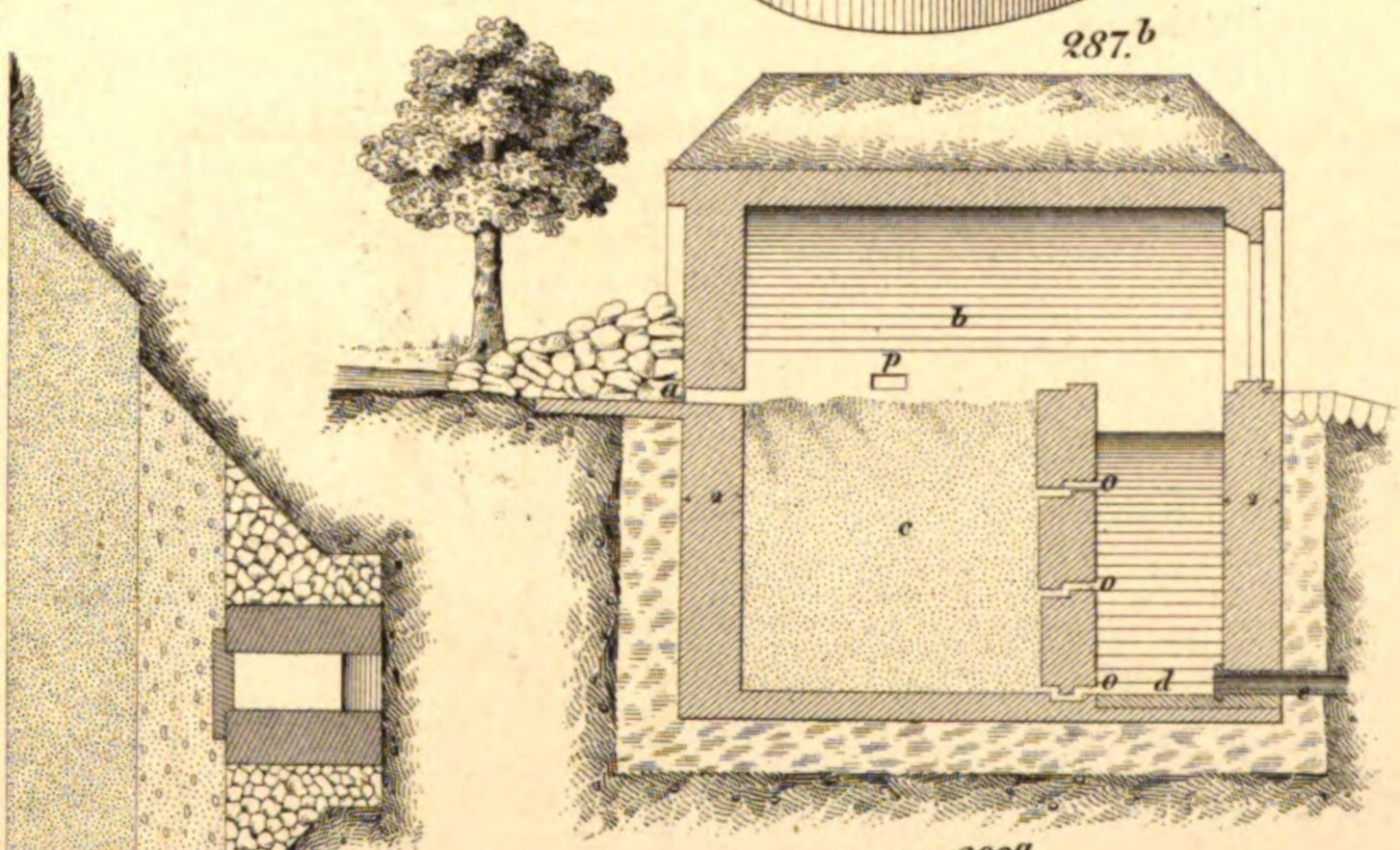
289.b



289.a

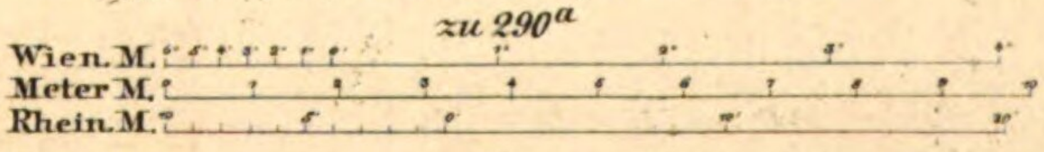


287.b

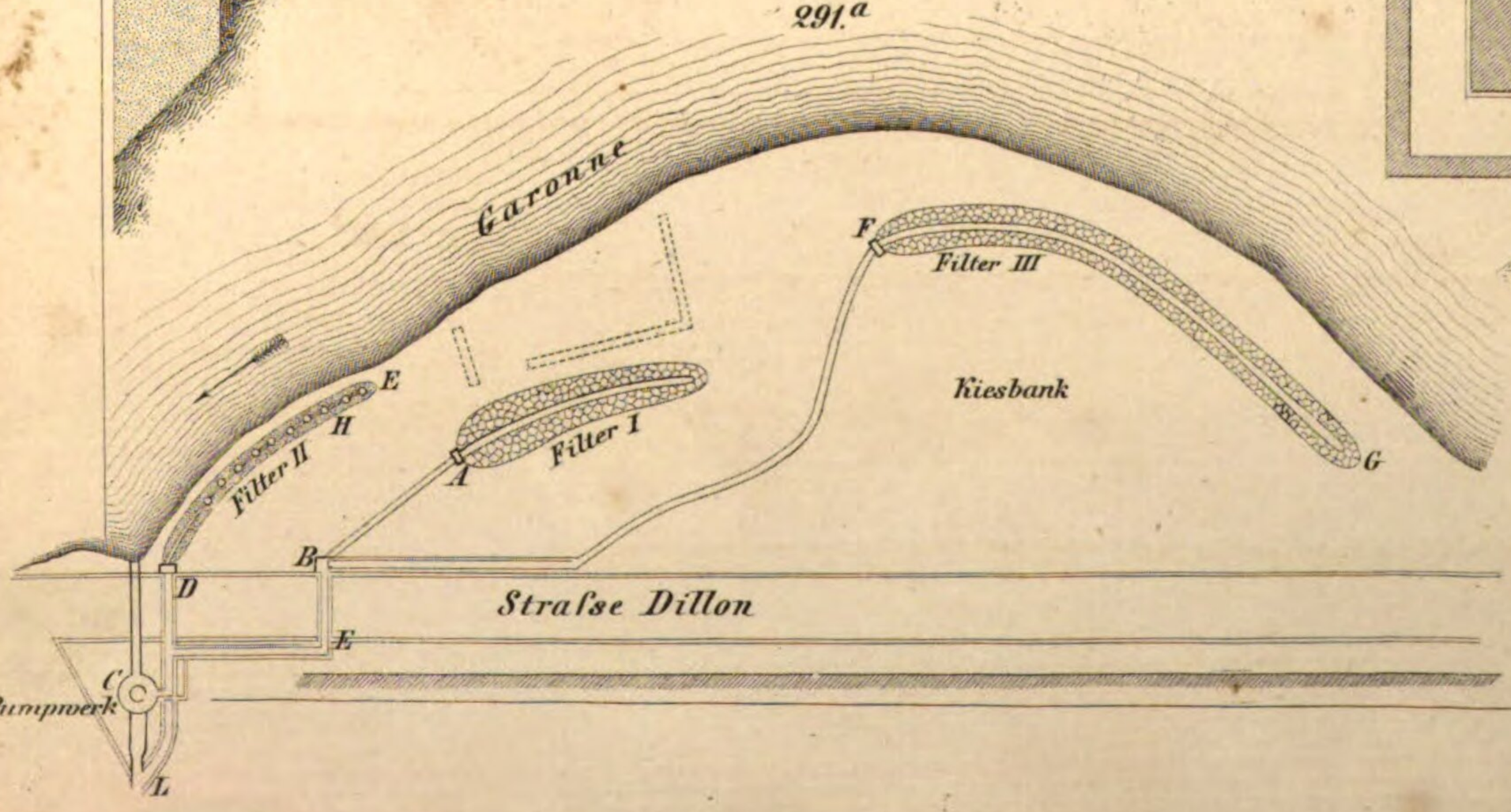


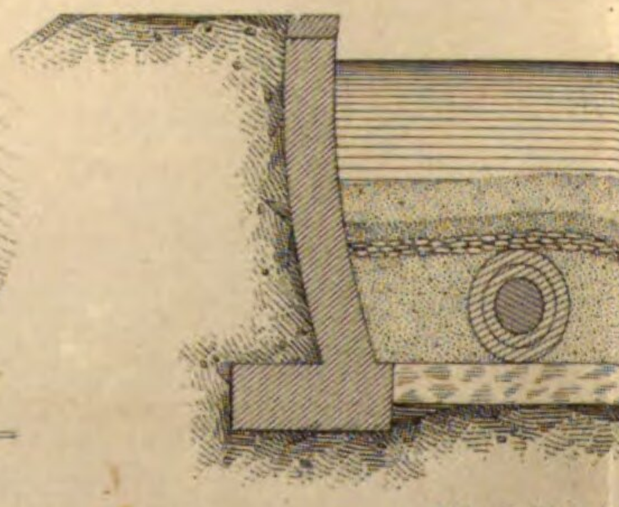
291.b

zu 290.a

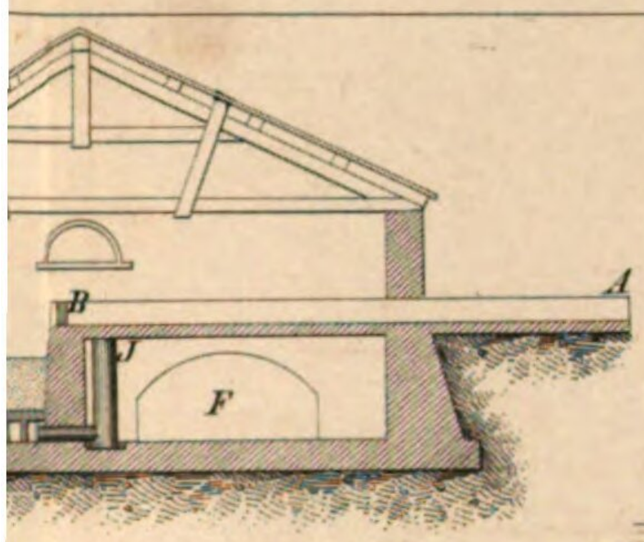


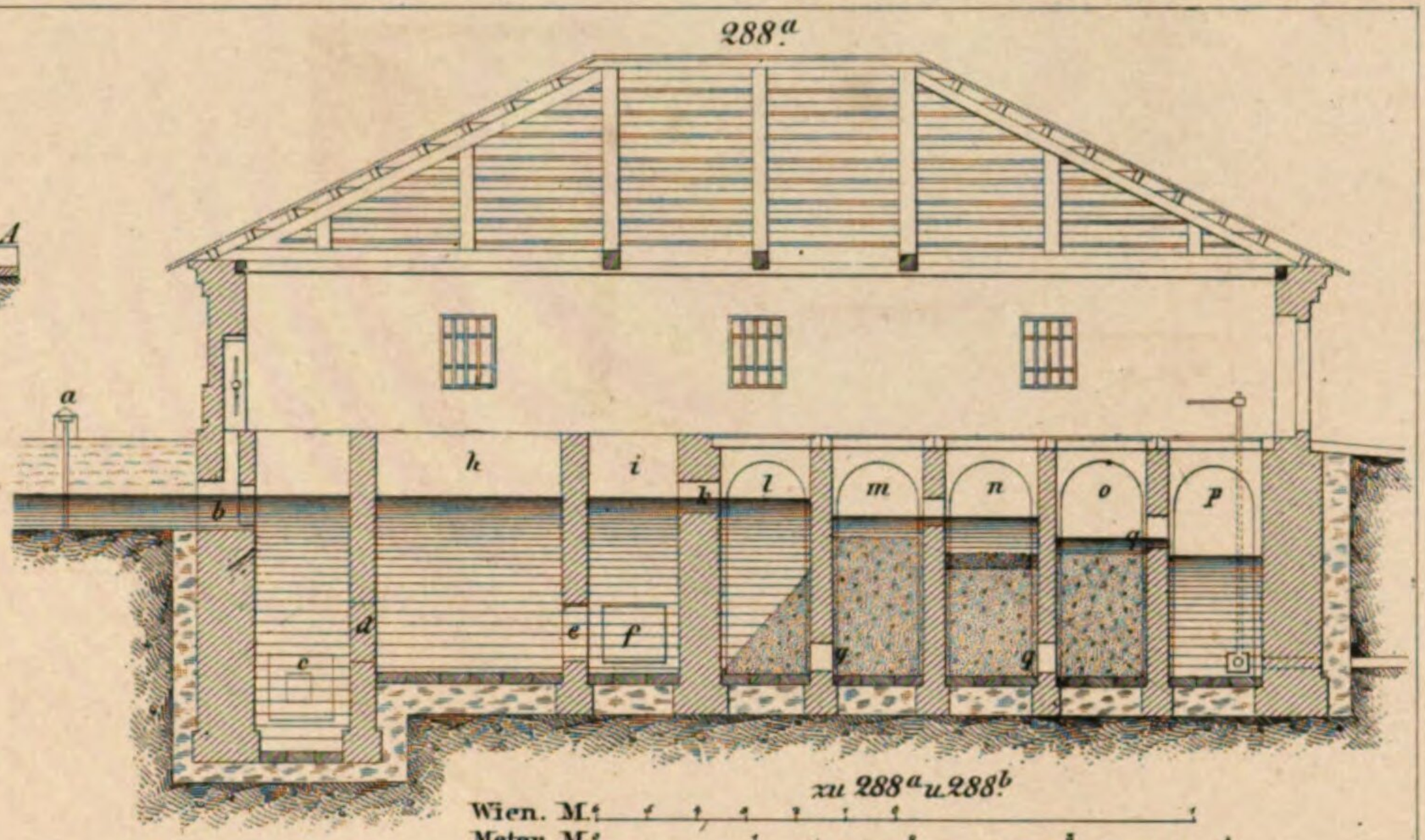
291.a





288.a

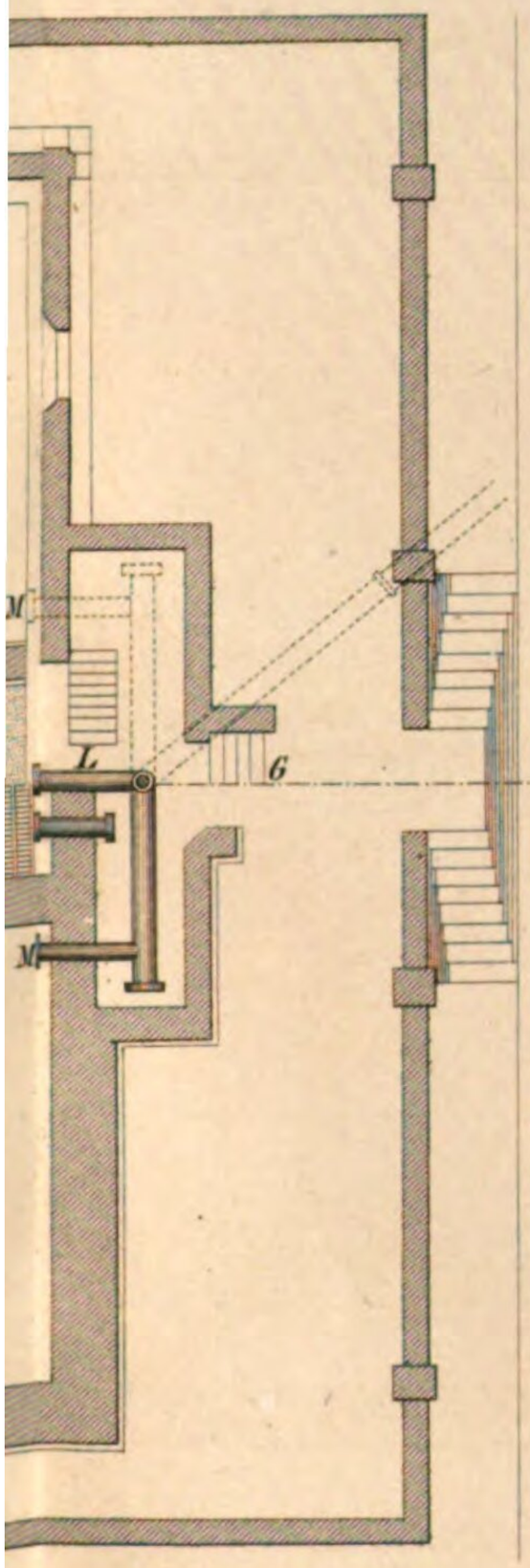


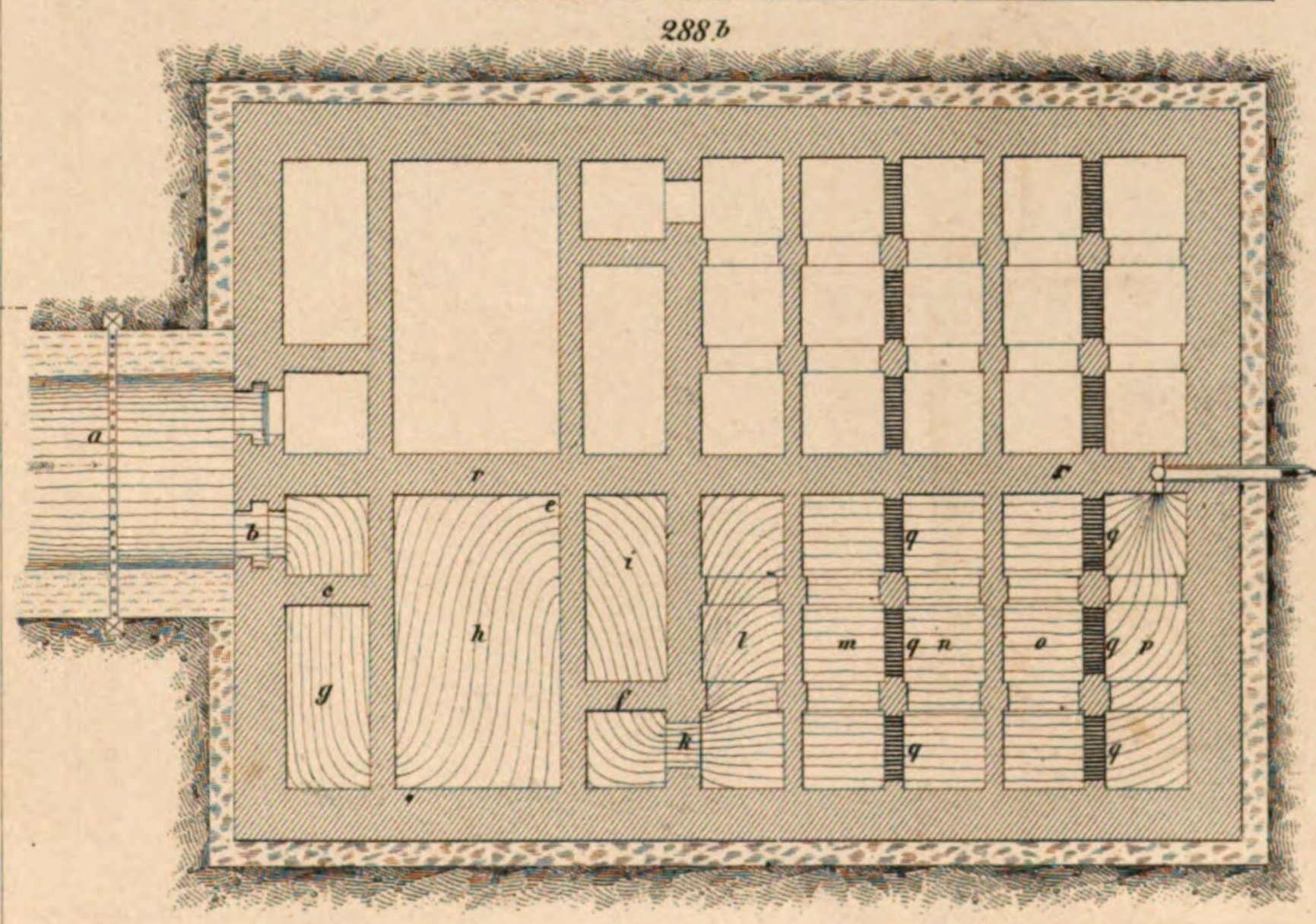


zu 288.a u 288.b

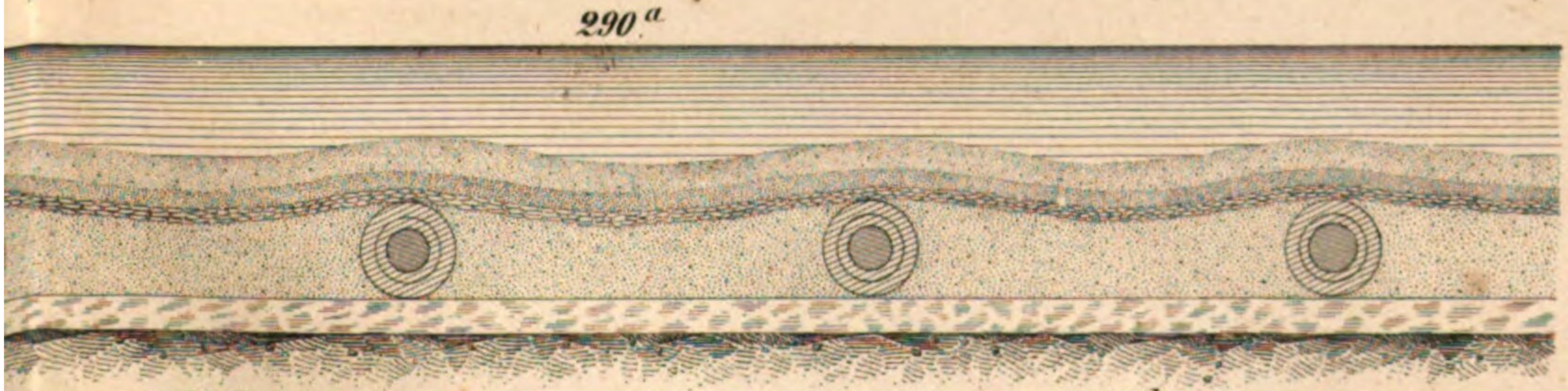
Wien. M.
Meter M.
Rhein. M.

288.b



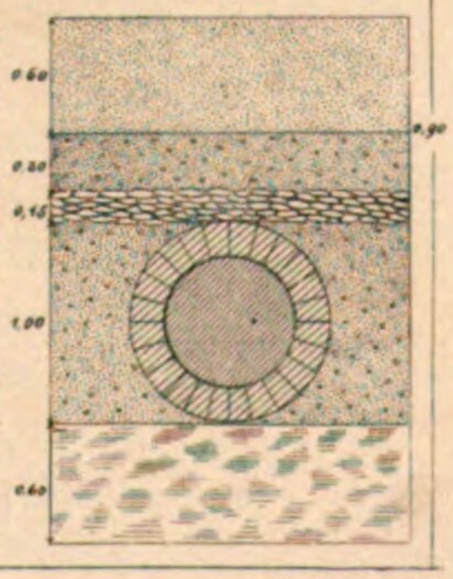


290.a



zu 291.a

290.b



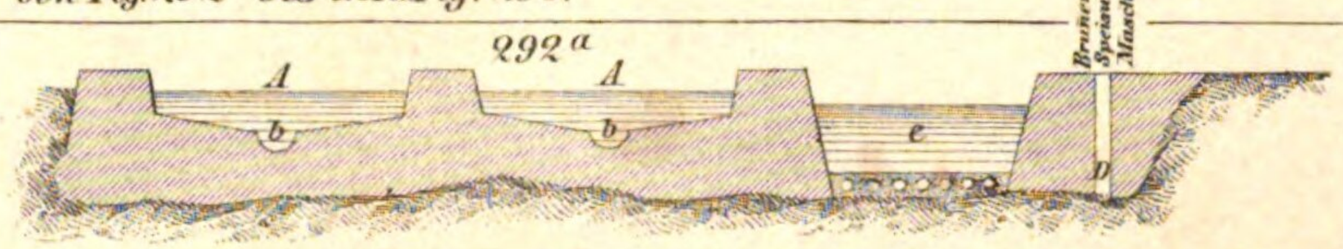
zu 291.b

Wien. M.
Meter M.
Rhein. M.

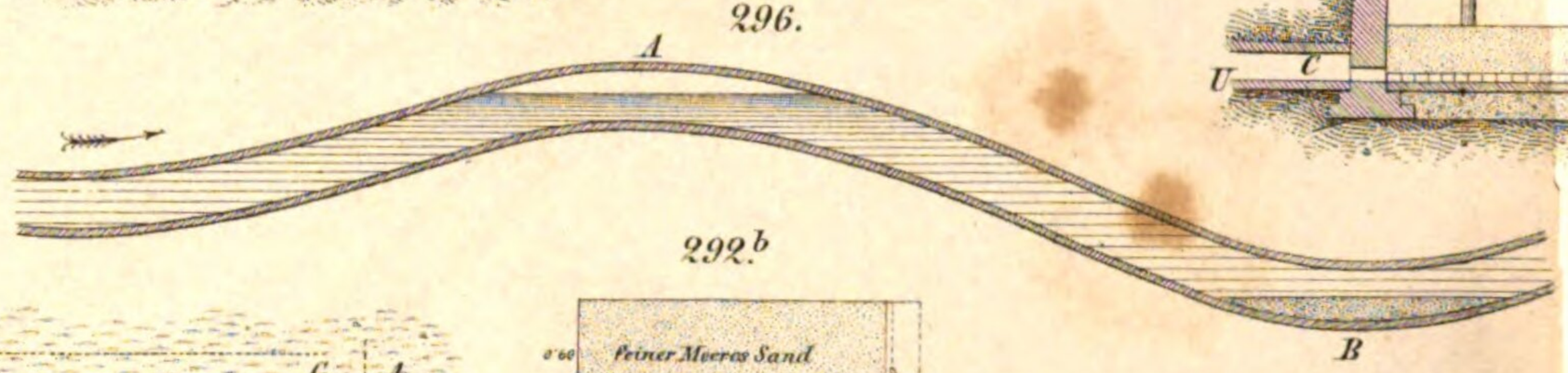
Art. A.v.E. Hochdanz.

von Fig. 292a bis incl. Fig. 298.

292a

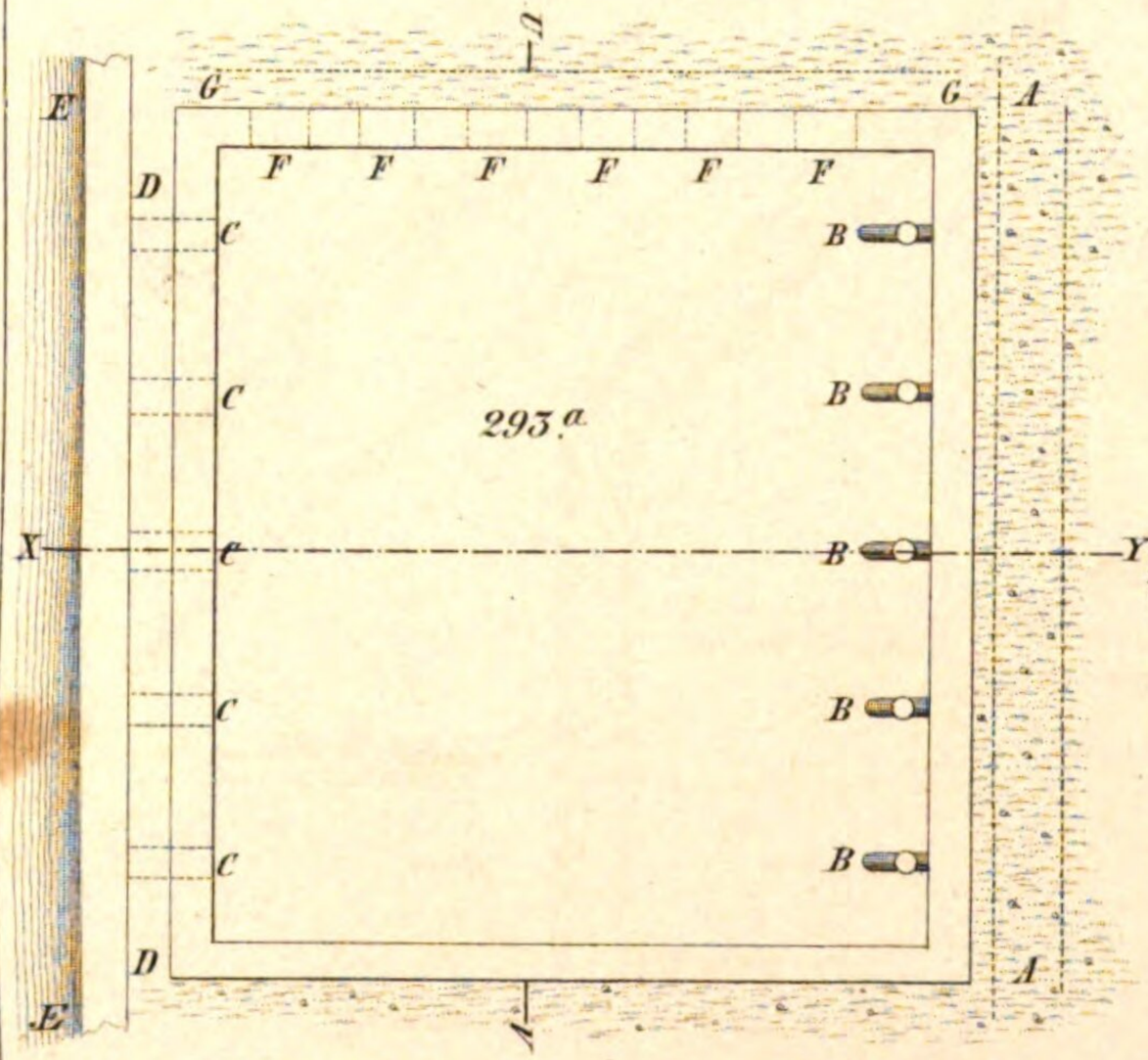


296.

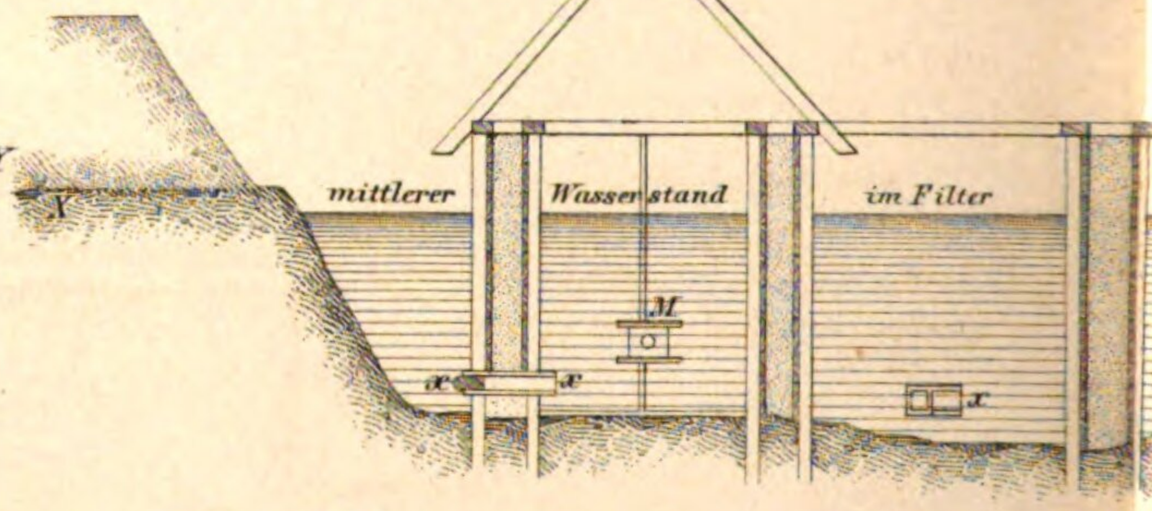


292b

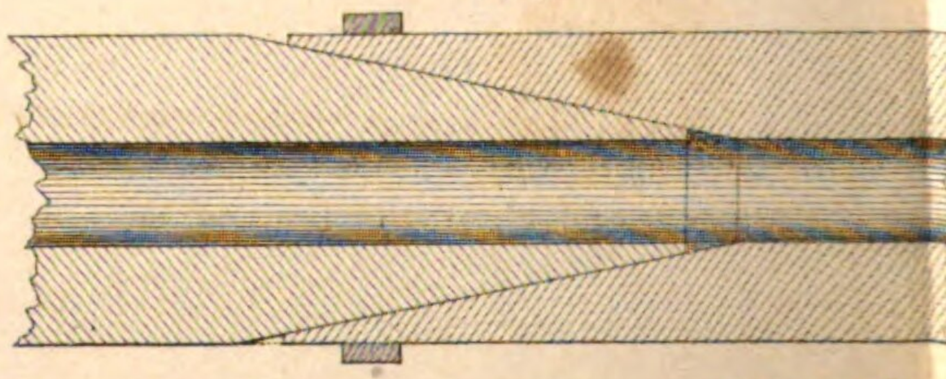




293a



297a

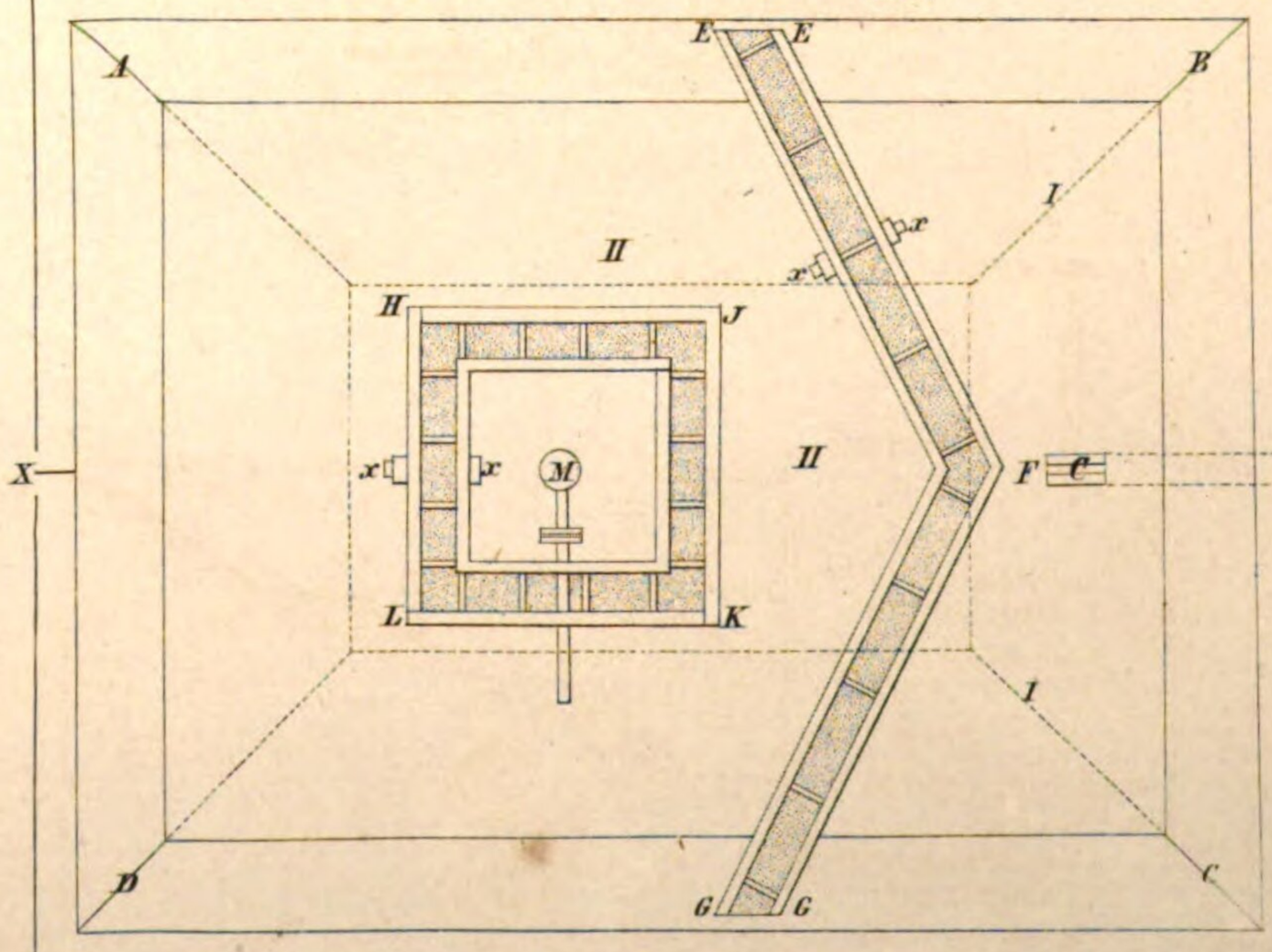


zu 297a 297b

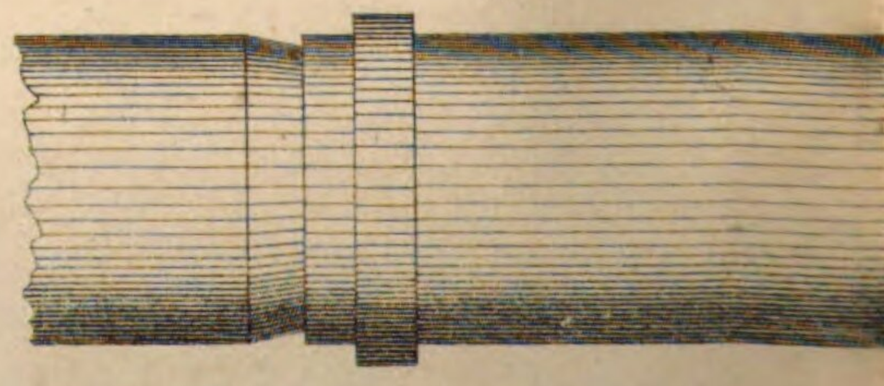
Wien. M.
Centim. M.
Rhein. M.



294b

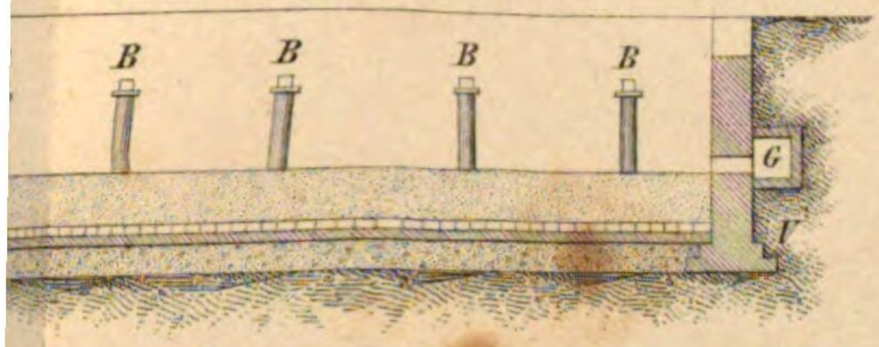


297b

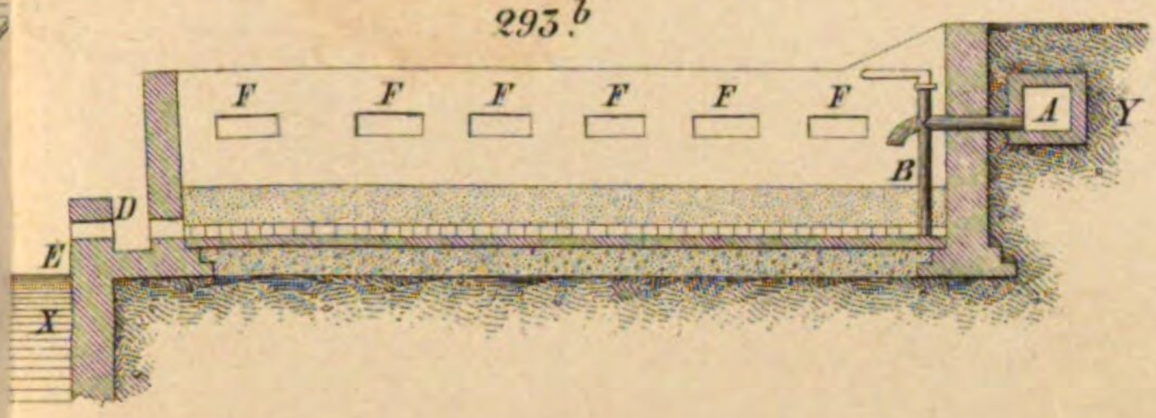


Art. A.v.E. Hochlanz.

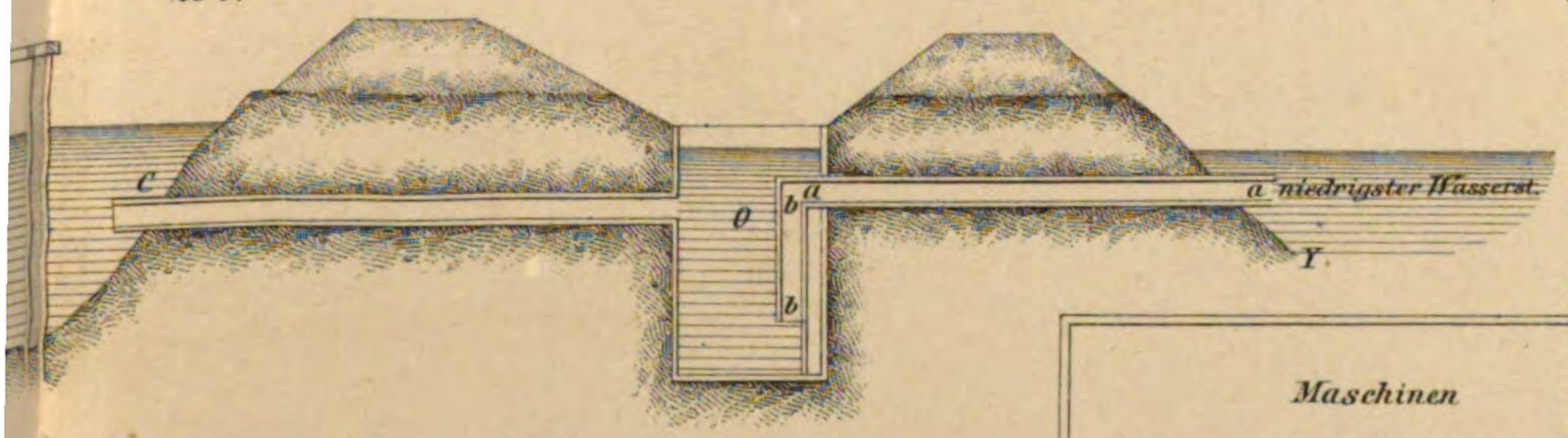
293.c



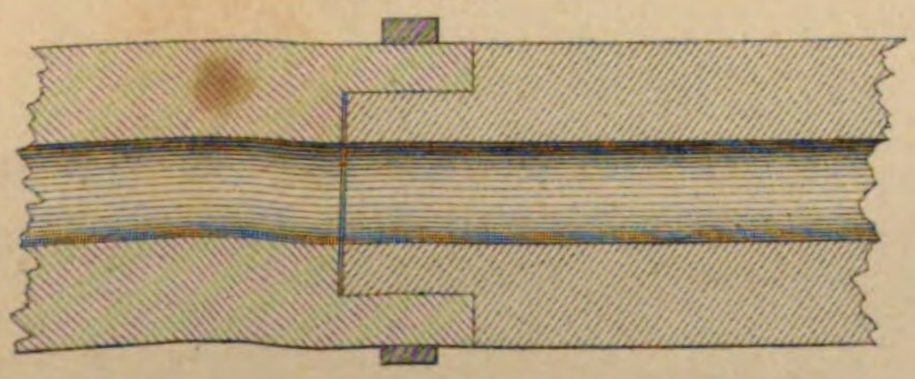
293.b



294.a



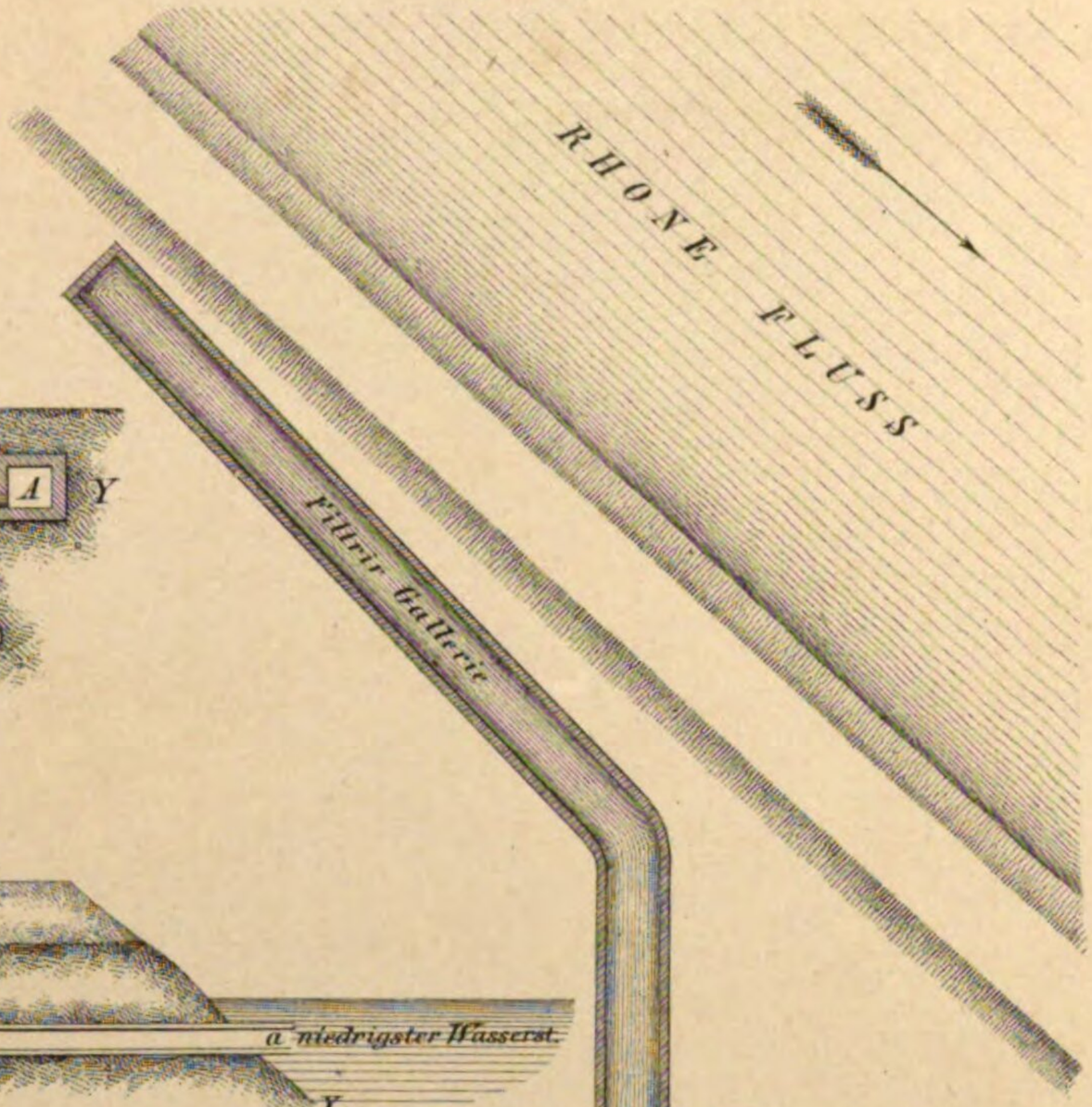
298.



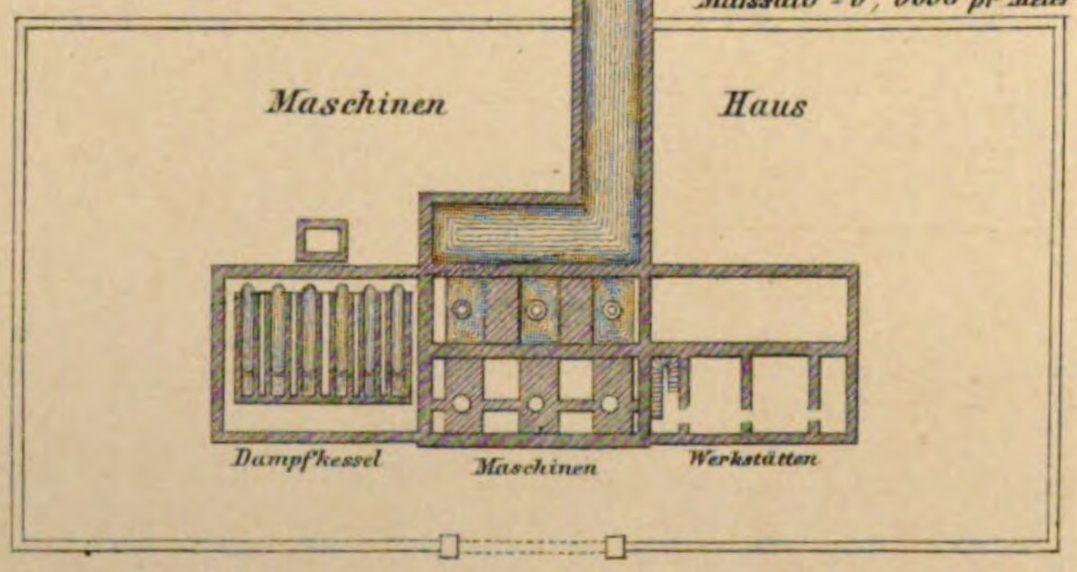


a—Y

295.b

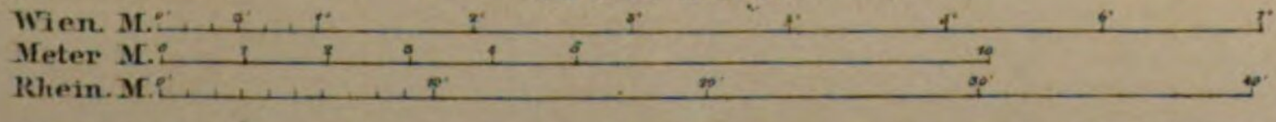


Maßstab - 0,m0008 pr Meter



295.a

zu 294.a u. 294.b



von Fig: 299.a bis incl. Fig: 315.b

299.a

299.b

300.

301.a

301.c

305.a

308.a

308.b

309.a

309.b

310.a

310.b

311.a

311.b

311.c

312.a

zu 299.a b 300.

Wien. M.

Centim. M.

Rhein. M.

Art. A. v. E. Hochdanz.

301.b

303.

h d b b a g F

307.a M c c T

307.b M T T' a

304.a F g c

302.a 302.b 302.c

305.b

315.a D E e e E

315.b D E e F

306.a B f F b a

306.b B F f

313. B B' b a c c A A' c a c b

314. B B' b a c A A' a c b

312.b C B A D E F

304.b

301.a,b,c.

zu 302.a,b,c u. 303.

Wien. M.

Centim. M.

Rhein. M.

zu 305.a,b 306.a,b 307.a,b 308.a,b 309.a,b 310.a,b u. 311.a,b.

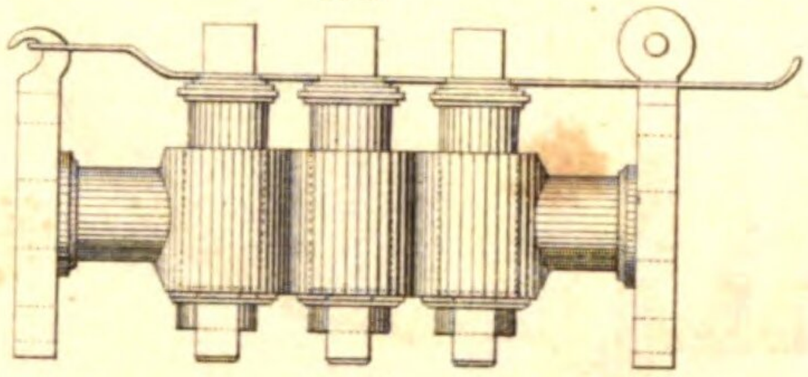
Wien. M.

Centim. M.

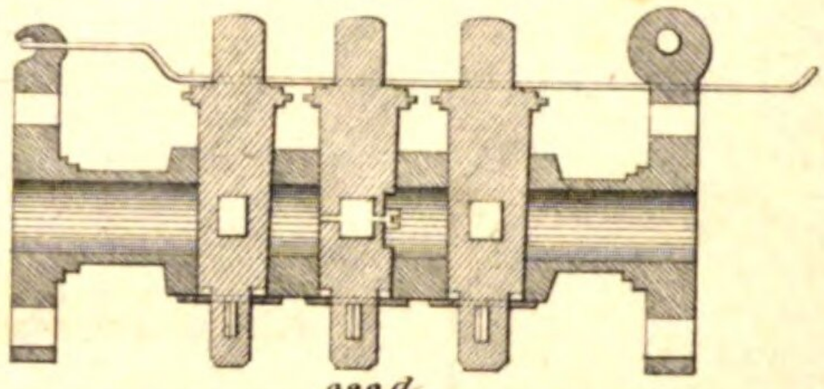
Rhein. M.

von Fig. 316 bis incl. Fig. 325.

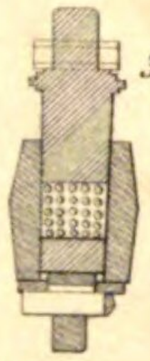
323 a



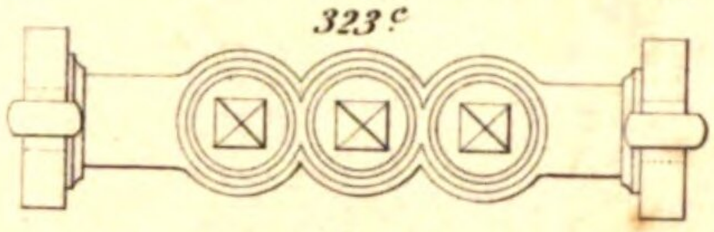
323 b



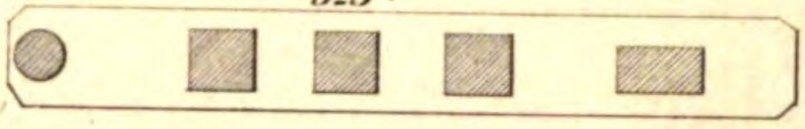
323 d



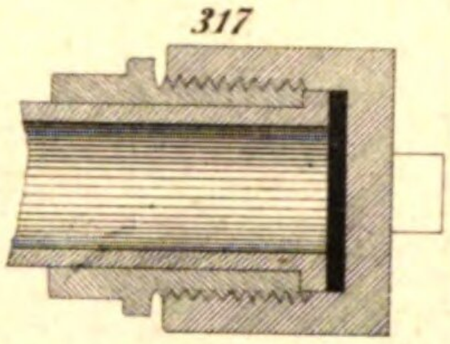
323 c



323 d

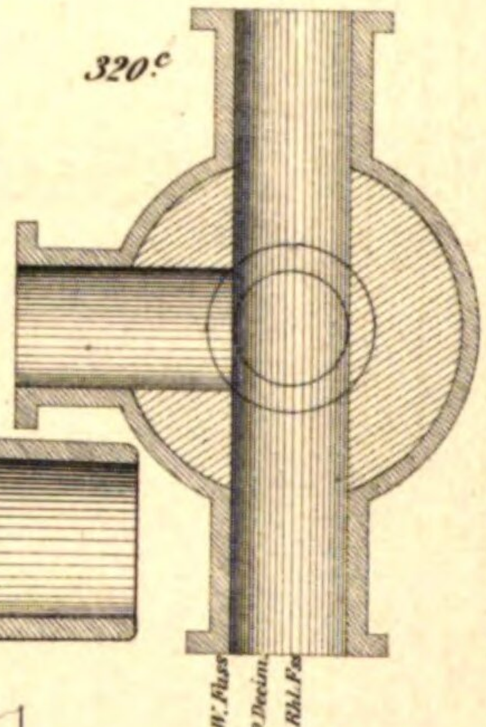


317

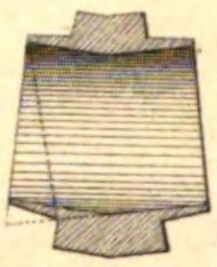


321 ?

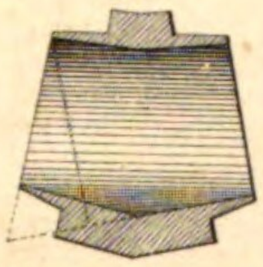
320 c



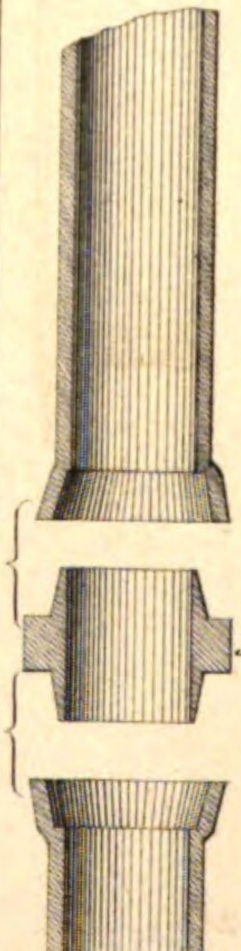
316 c



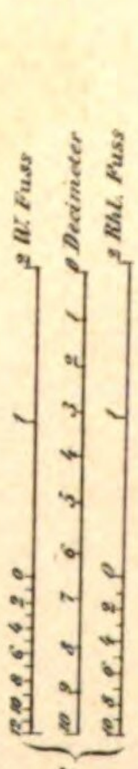
316 b



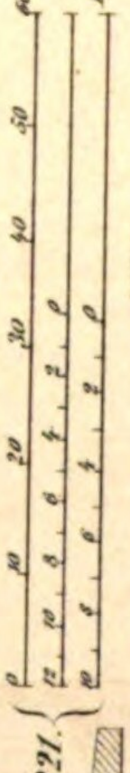
316 a



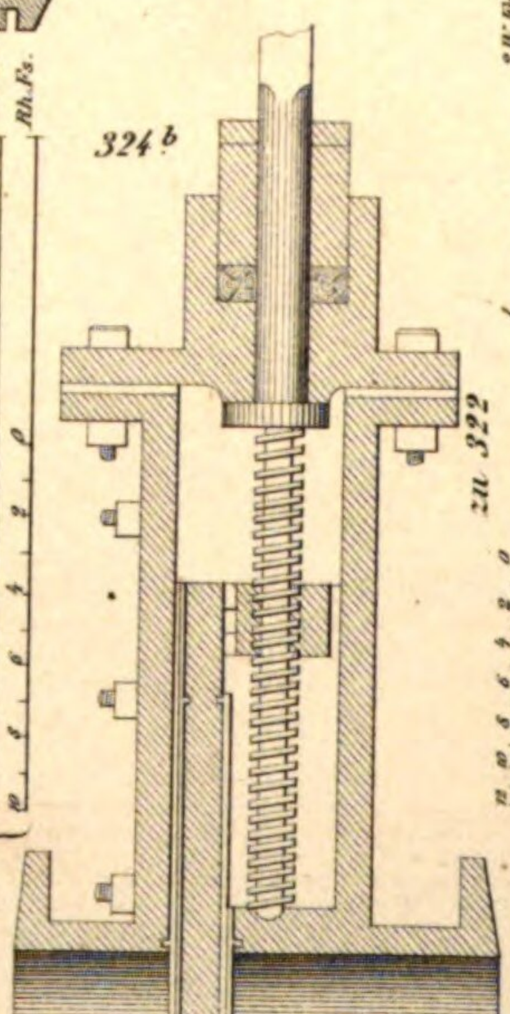
zu 316



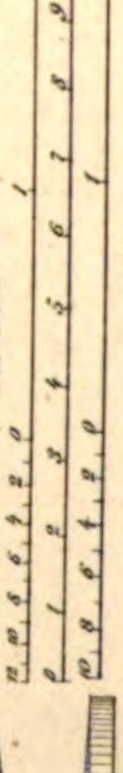
zu 321.



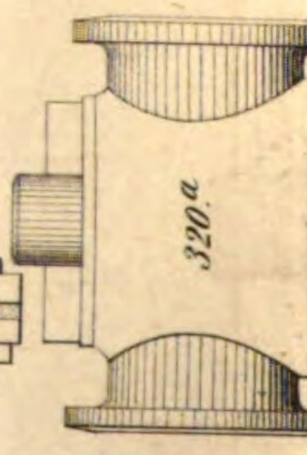
324 b



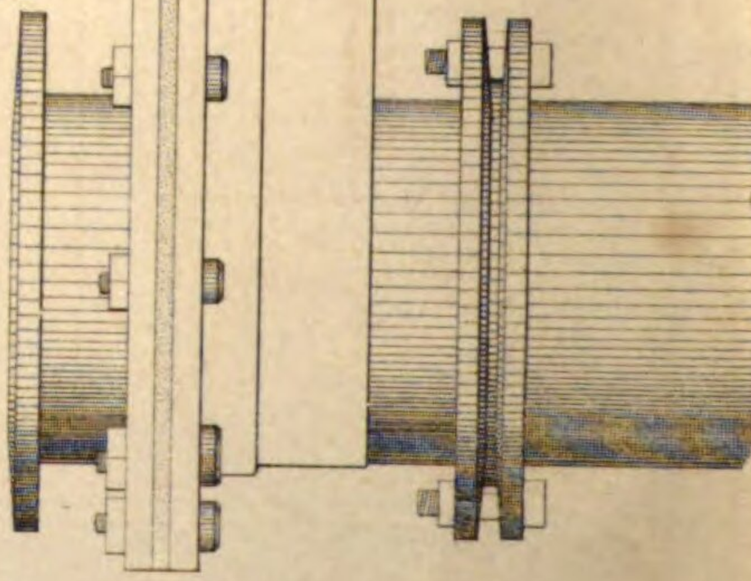
zu 322



320 a



324 a



Art. A. v. E. Hochdanz.

318

319

325a

325b

325c

322

zu 320

zu 323

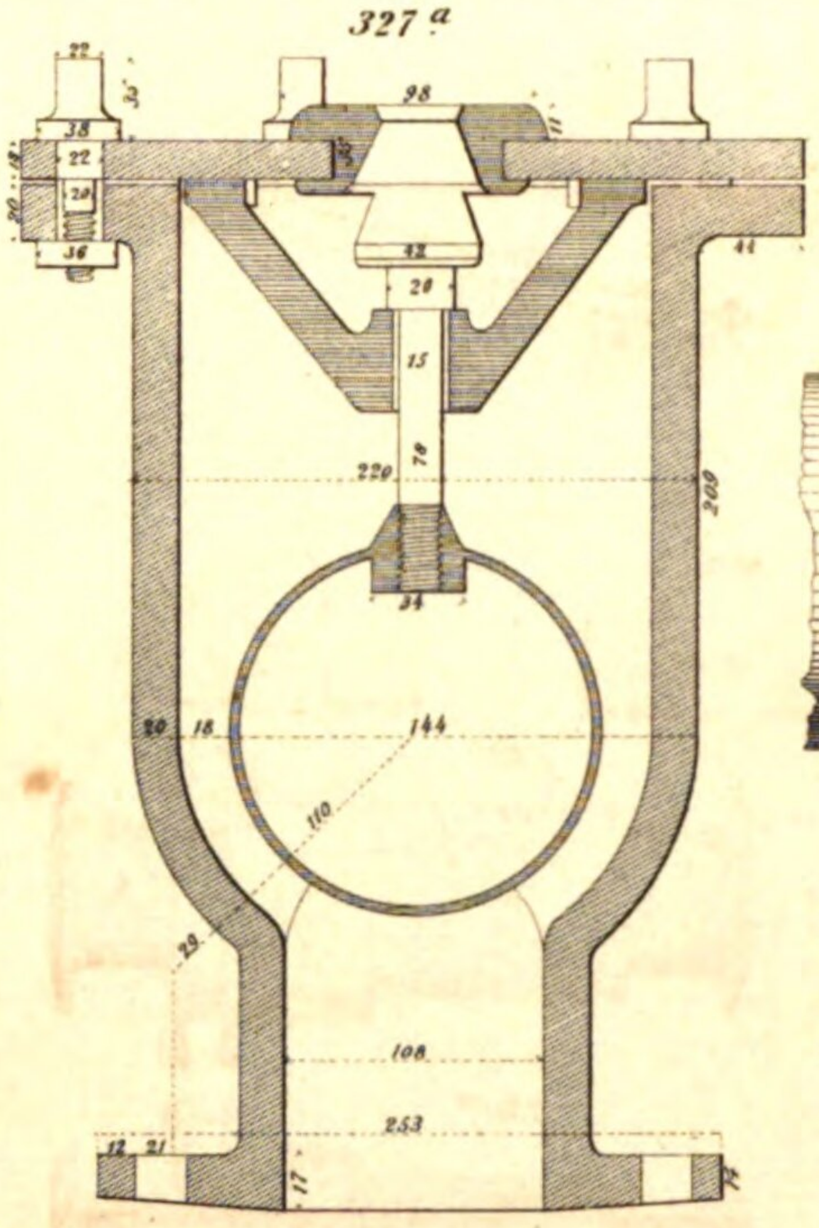
zu 324

zu 325

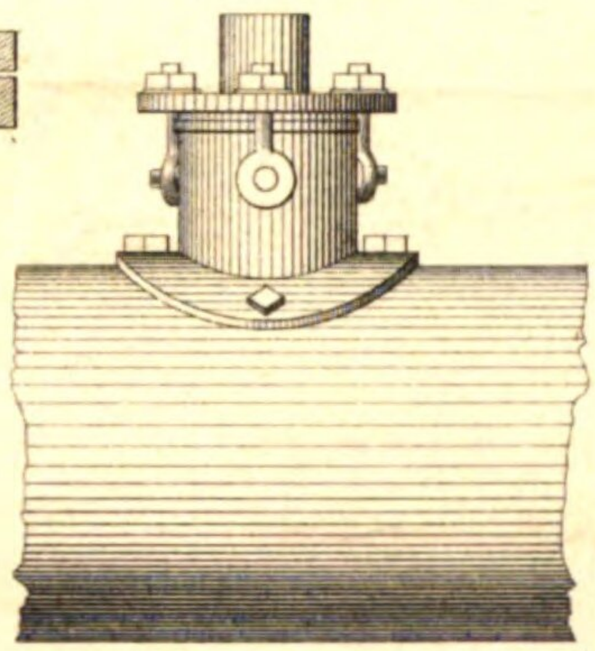
Rhl. Fuss
1 W. Fuss
5 Decim.
10 Decim.
2 W. Fuss
2 Rhl. Fuss
Decimeter
5 W. Fuss
1 Rhl. Fuss

von Fig. 326 bis incl. Fig. 333.

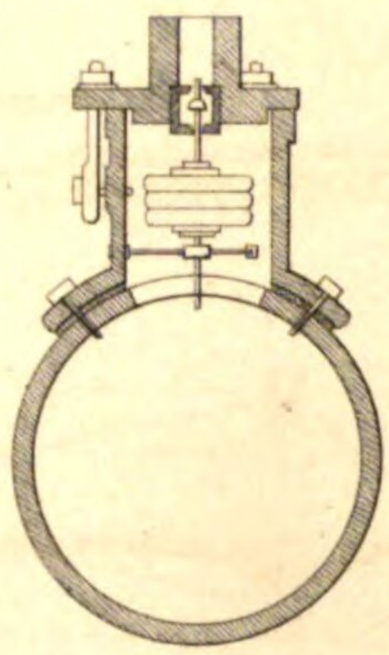
327 a

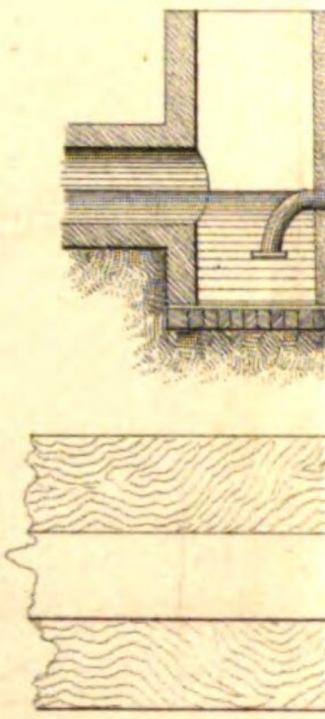


326 a

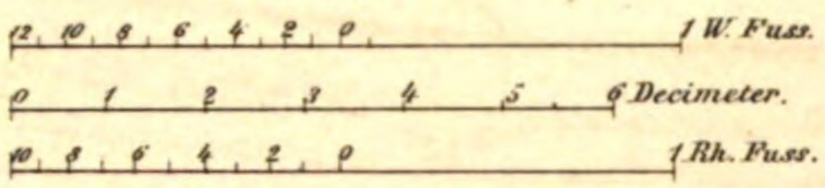


326 b

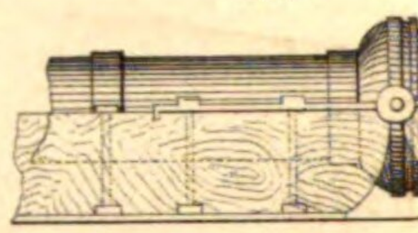




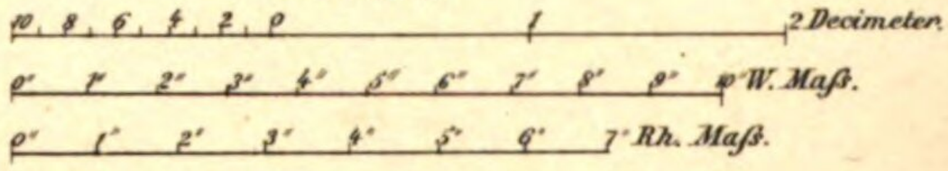
zu 326.



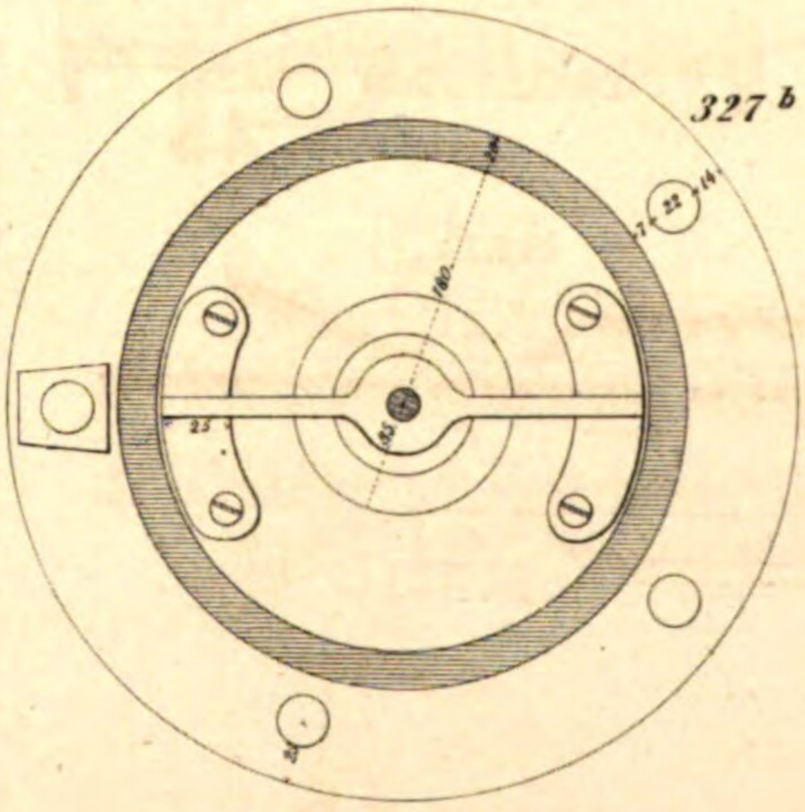
331 c



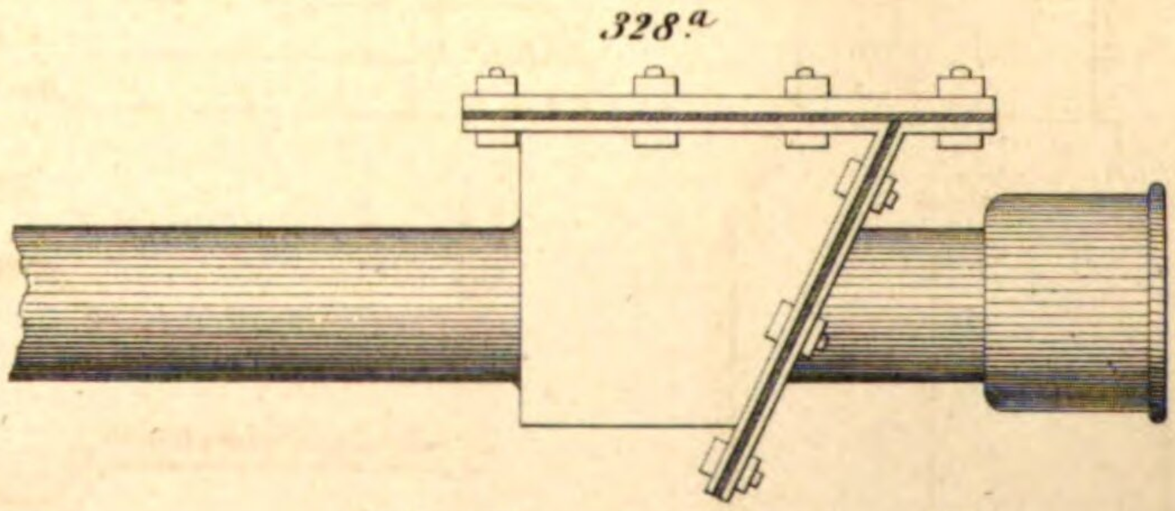
zu 327.



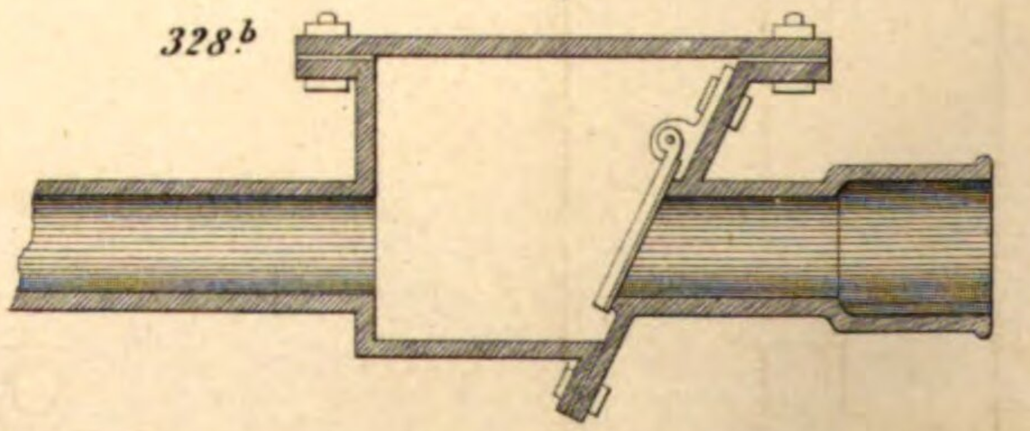
327 b



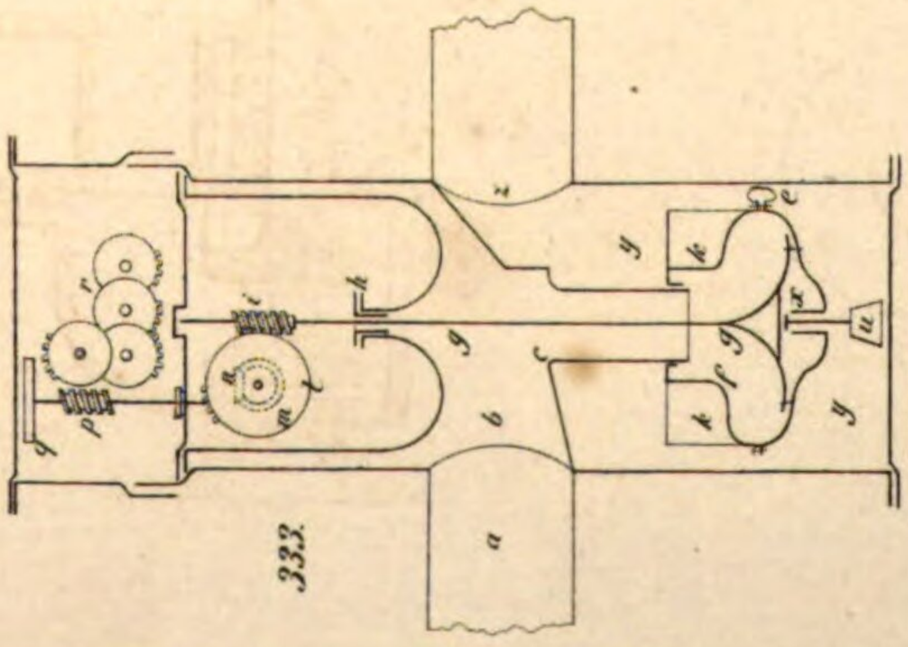
328 a



328 b



332

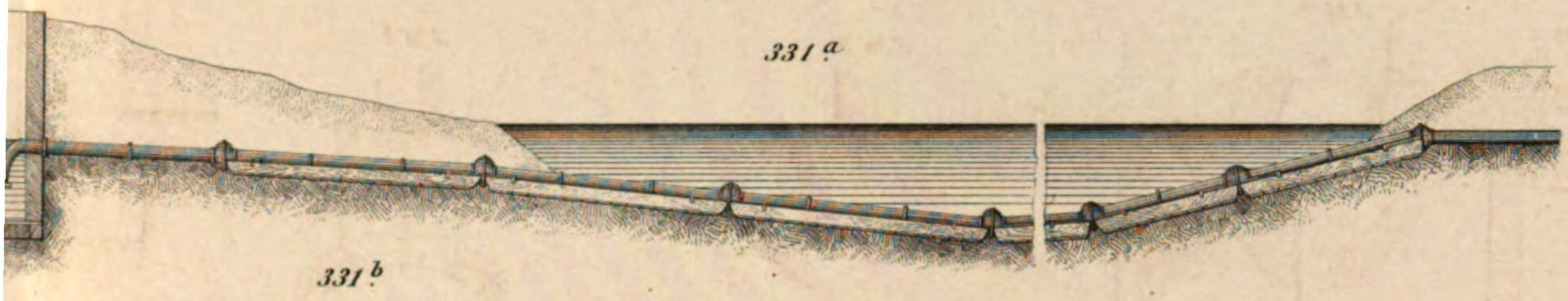


zu 331 a

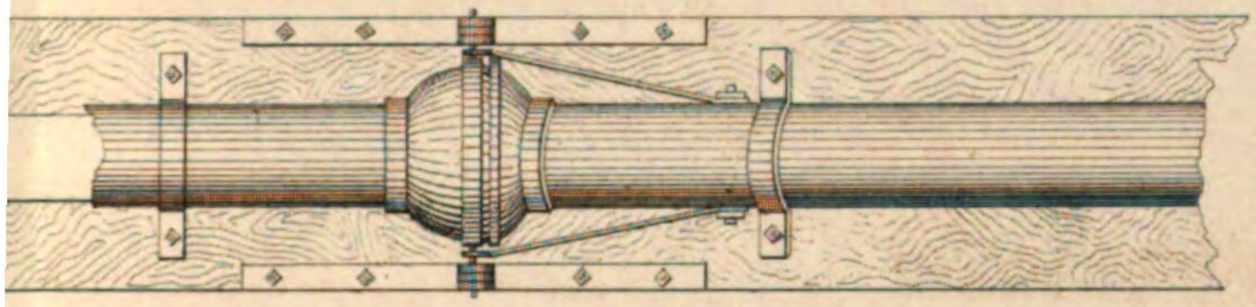
zu 331 b c d e

Art. Av. E. Hochdanz.

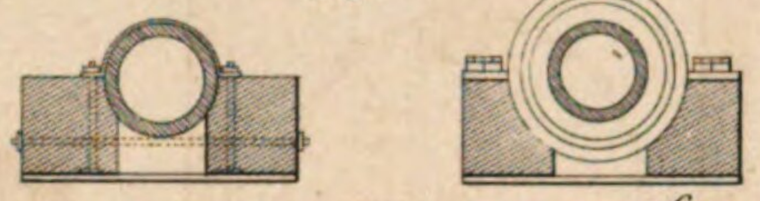
331 a



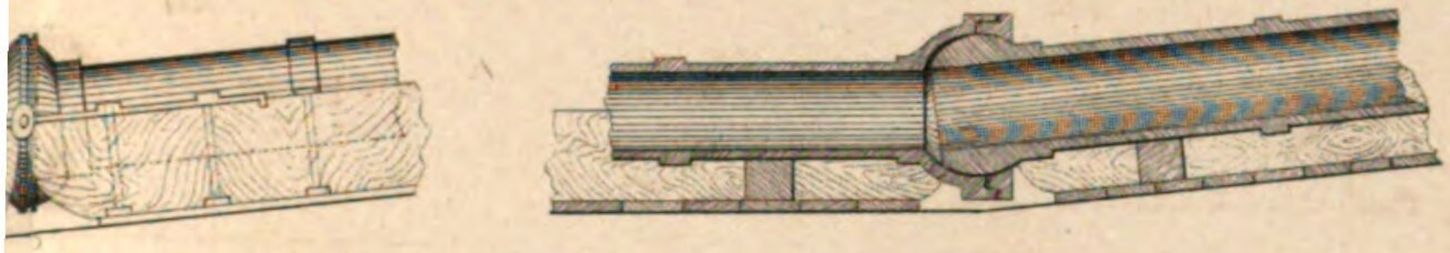
331 b



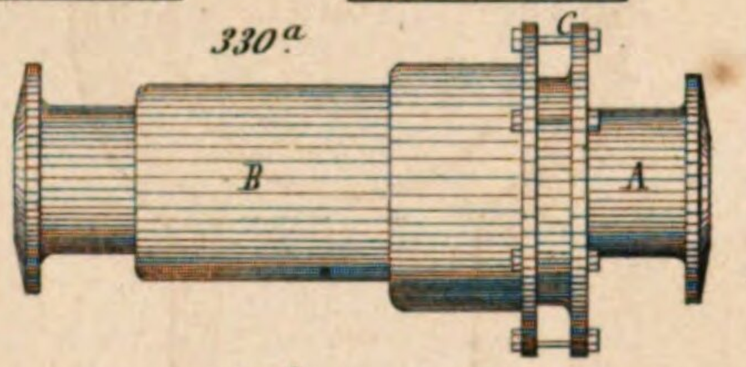
331 c



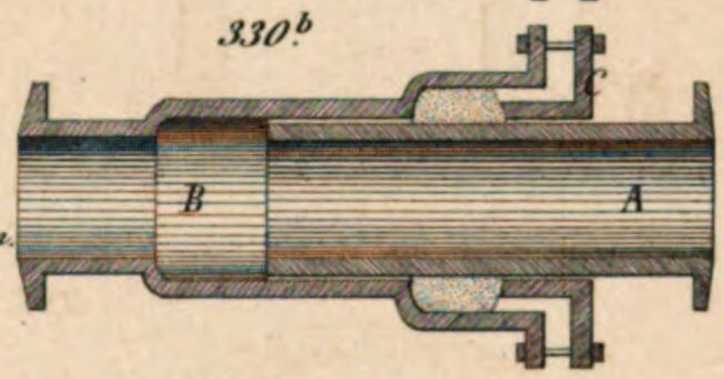
331 d



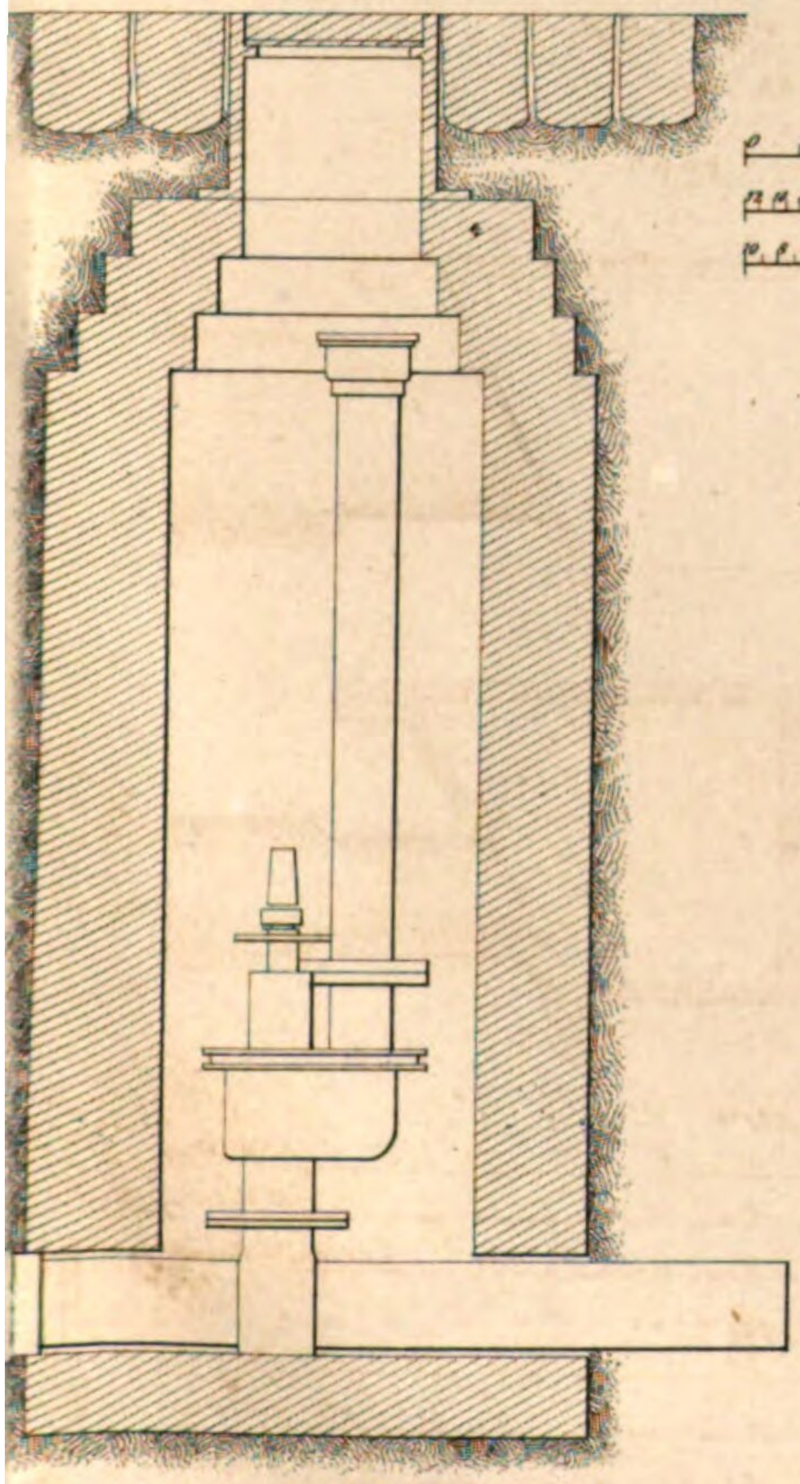
330 a



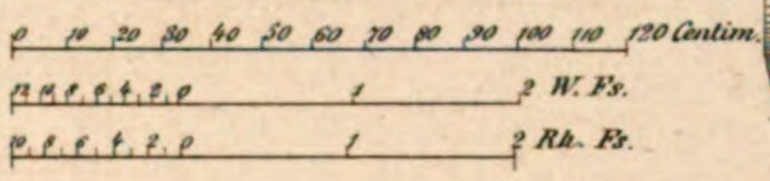
330 b



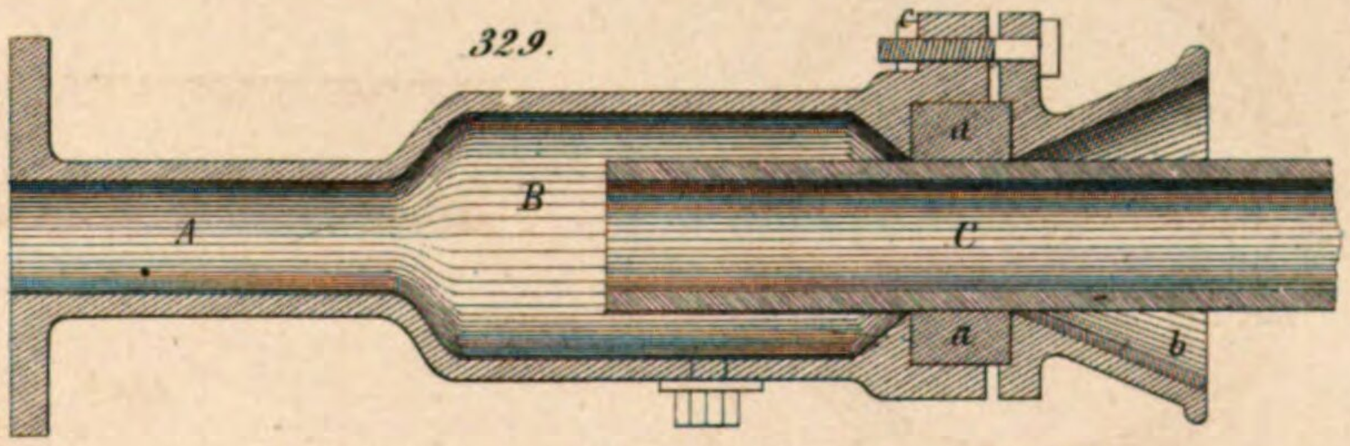
332 a



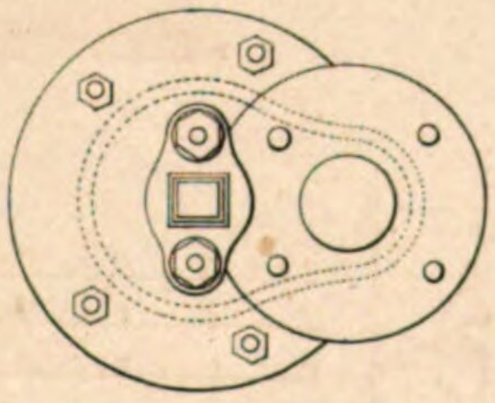
zu 329.



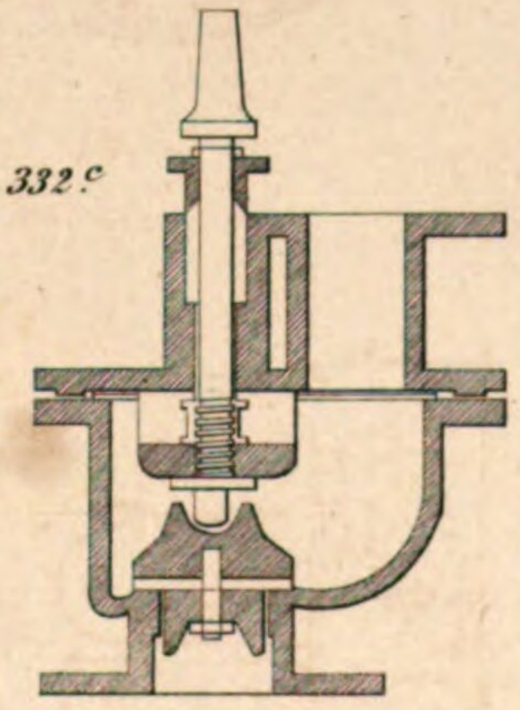
329.



332 b



332 c



Grundablassventil

335a

335b

337.c

zu 338 a b c

1meter.

3' Rhnld. Fuss.

3' Wnr. Fuss.

334a

334b

Fig. 334., 335., 337. u. 338.

Art. Anst. v. E. Hochdanz.

337 a

337 b

zu 337 a b

0 5 10 20 30 40 50 60 70 80 90 1 meter.

0" 1" 2" 3" 4" 5" 6" 7" 8" 9" 10" 2' 3' Rhld. Fuss.

0" 1" 2" 3" 4" 5" 6" 7" 8" 9" 10" 11" 12" 2' 3' Wnr. Mass.

338 d

0,03

0,161

0,036

0,043

0,136

338 b

30

15

35

91

338 a

32

05

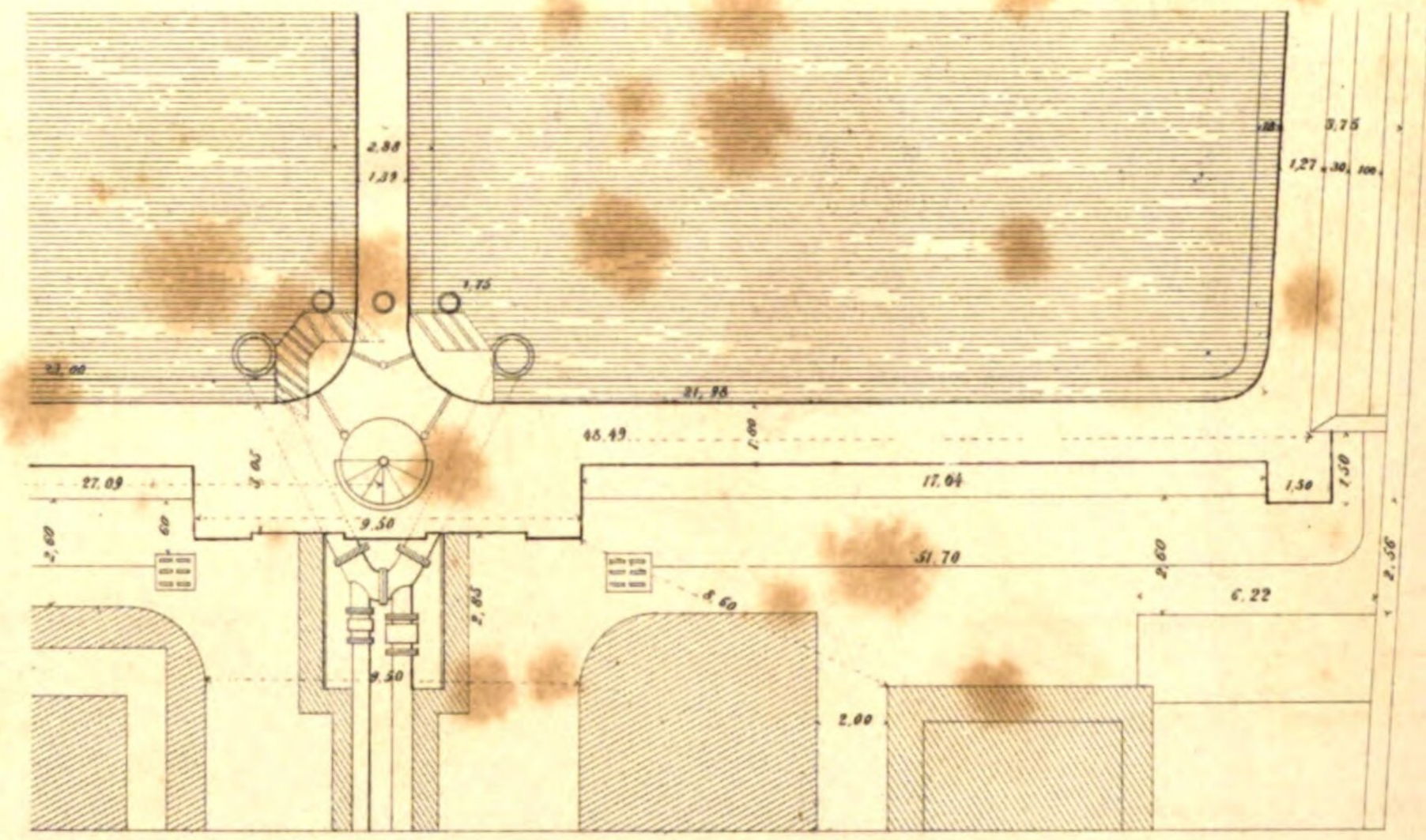
338 c

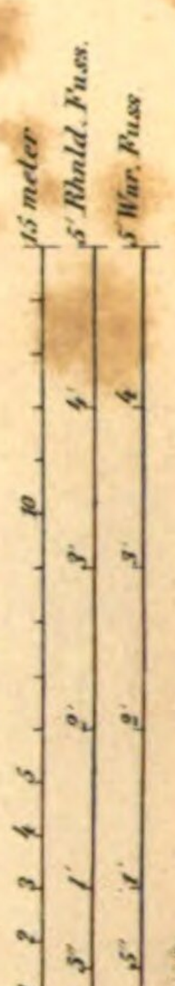
0,23,5

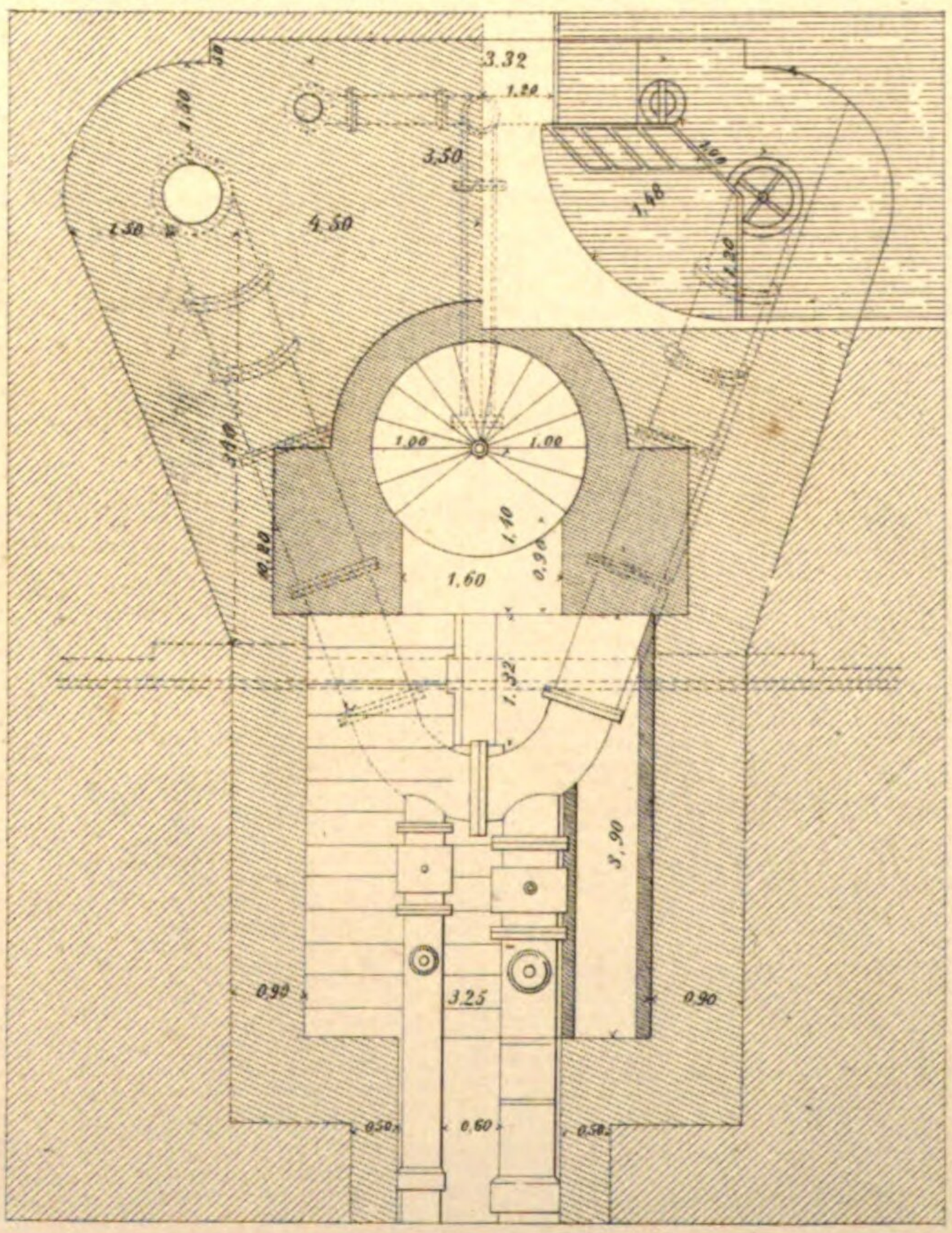
20

Fig. 336.

336.a

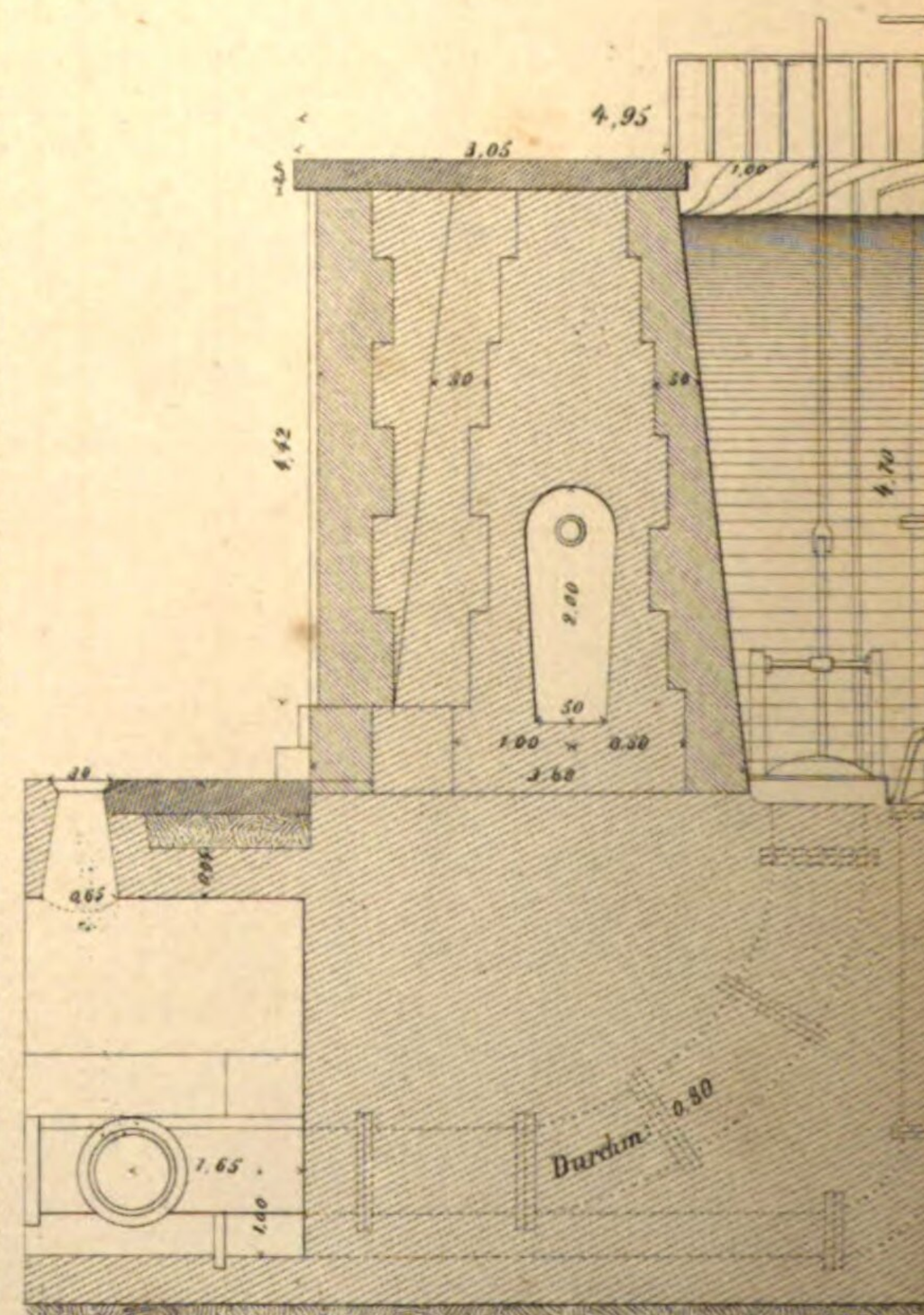






336.f

336.e



Art. A. v. E. Hochdanz

336.b

336.c

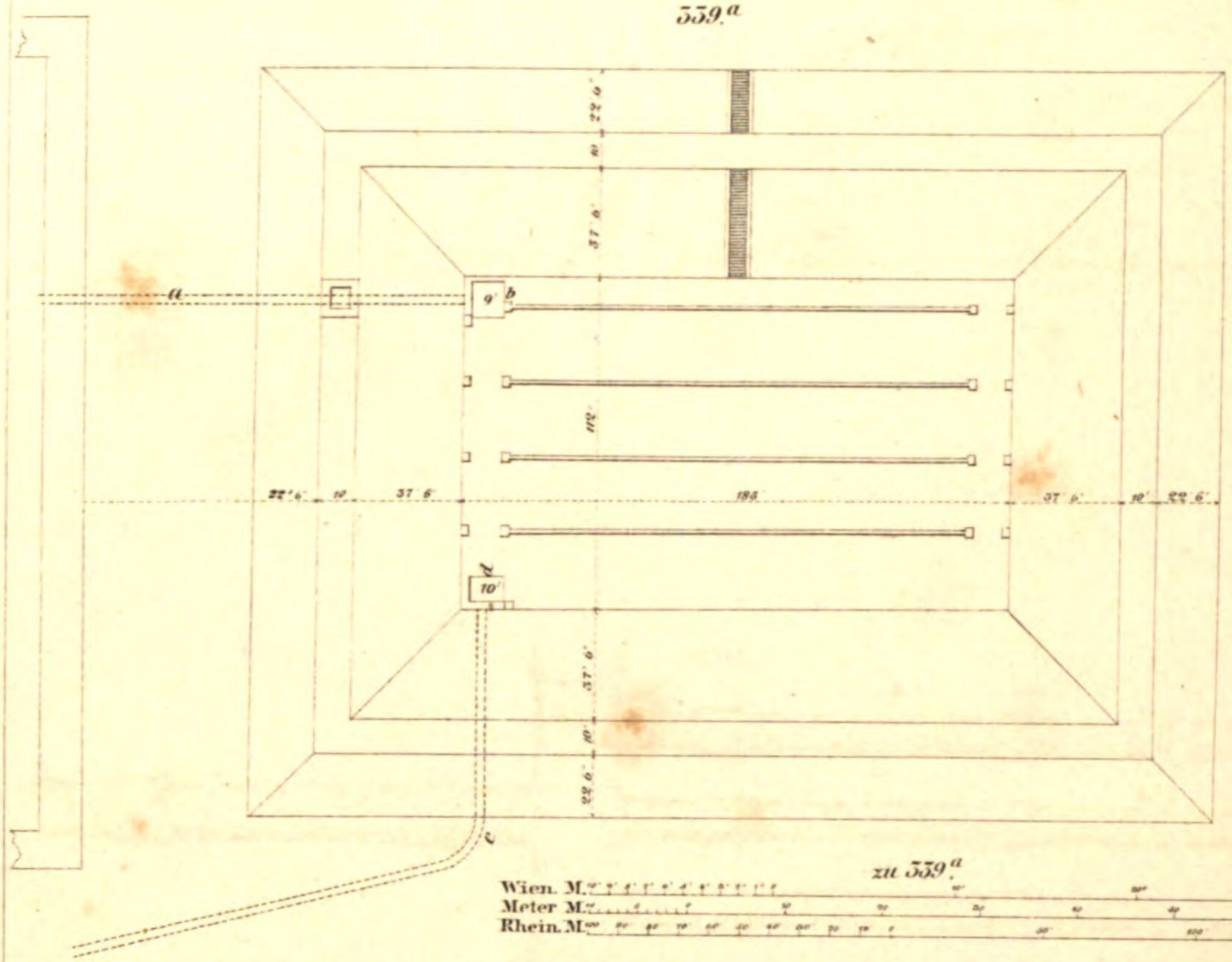
336.g Ablassventil

zu 336.b.c.d.e.f.

336.d

von Fig: 339 a bis incl: Fig: 341 b

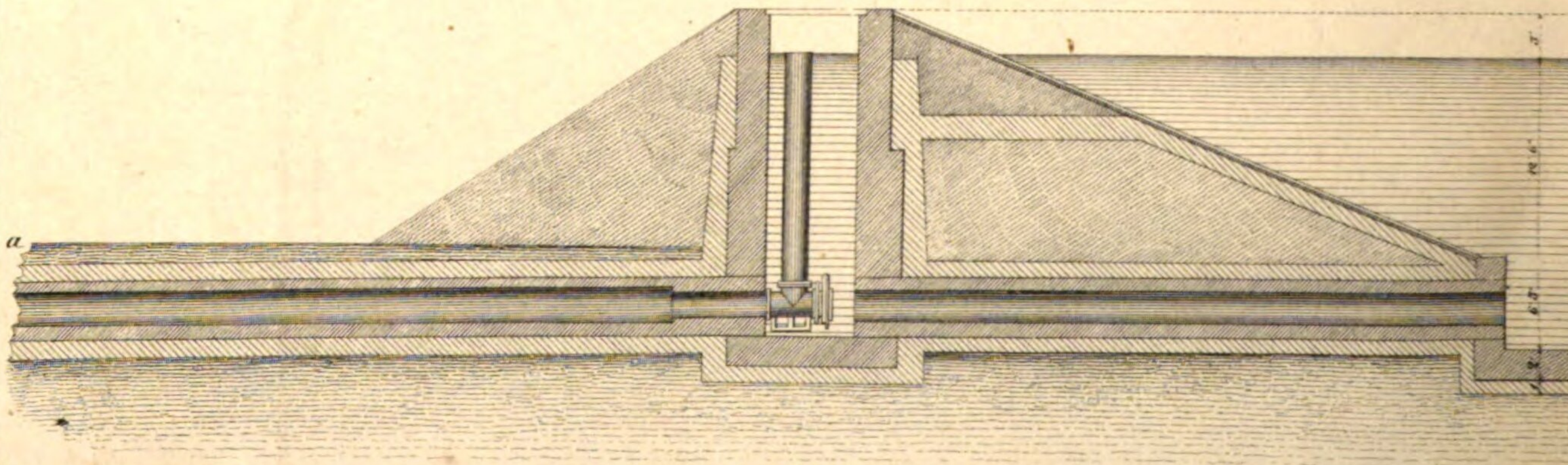
339. a



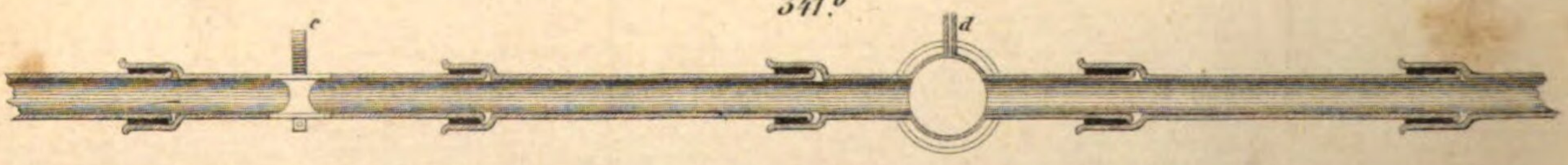
zu 339. a

Wien. M.
Meter M.
Rhein. M.

339 b

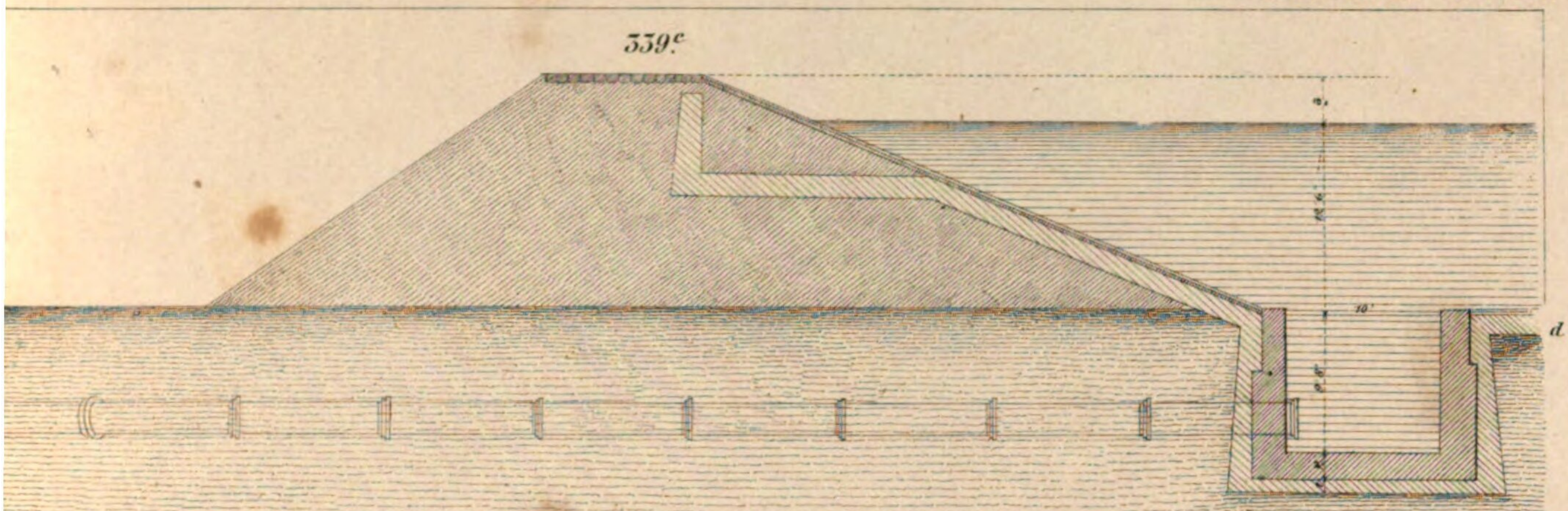


341. b

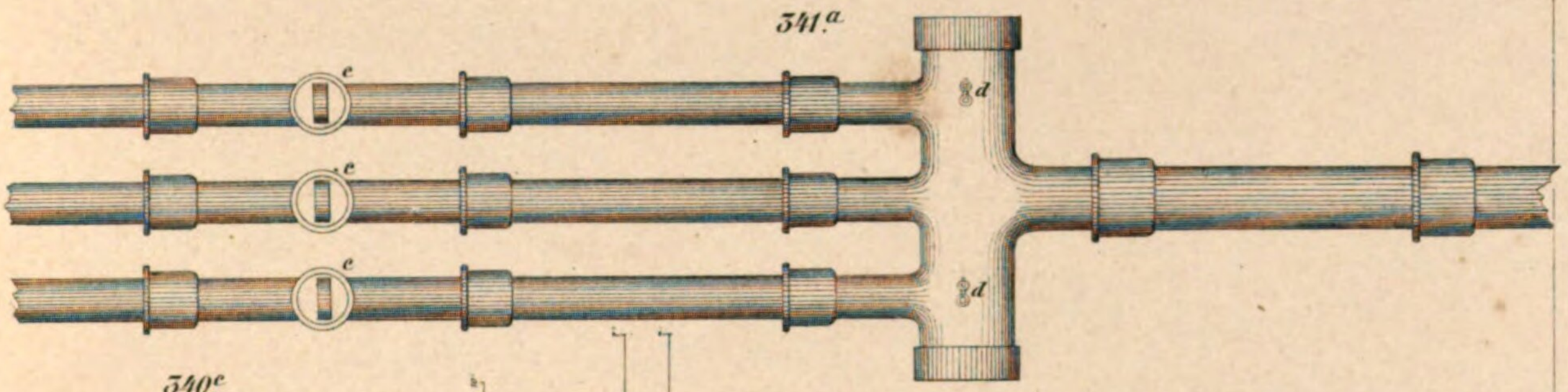


Art. A.v.E. Hochdanz.

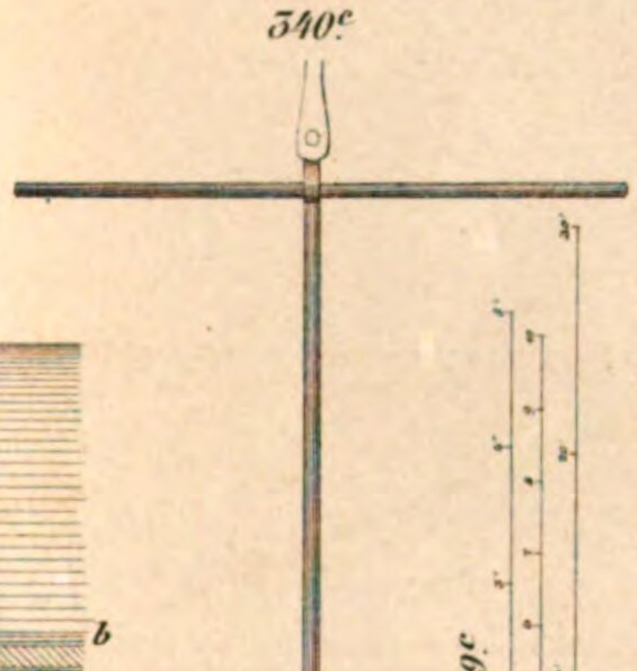
339c.



341a.



340c.



zu 339b, u 339c

Wien. M.
Meter M.
Rhein. M.

zu 341a u. 341b

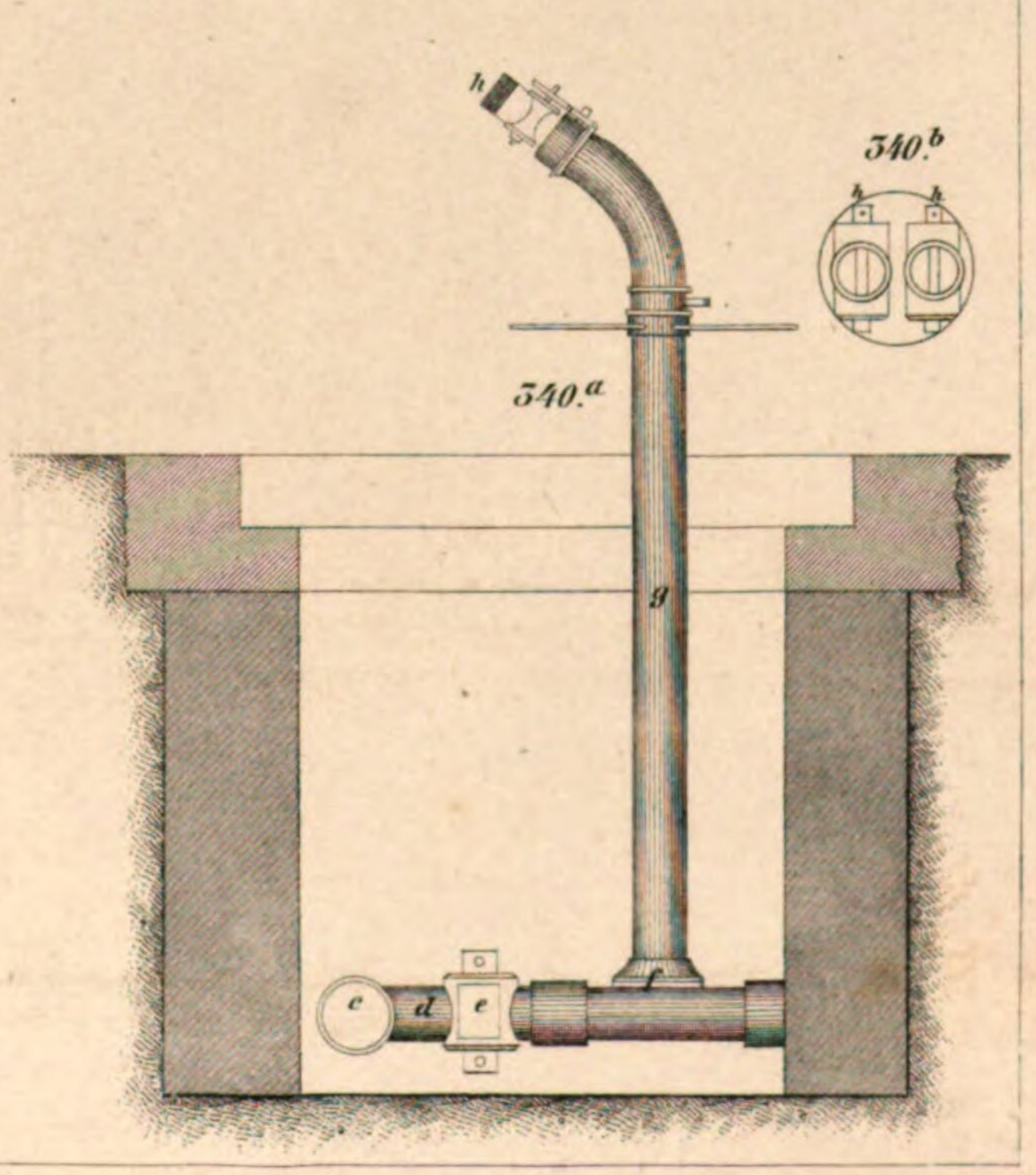


Wien. M.
Meter M.
Rhein. M.

zu 340a

Wien M.
Meter M.
Rhein M.

340a.



340b.

von Fig: 342ª bis incl. Fig 345

342.b

342.ª

344.c

A

B

p

s

q

Wien M.
Meter M.
Rhein M.

zu 342ª

344.b

Art A v E. Hochdanz.

343.

344.a

345.a

345.b

zu 342.b u 342.c

Wien. M
Meter M
Rhein. M

342.c

zu 344.a u. 344.b

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