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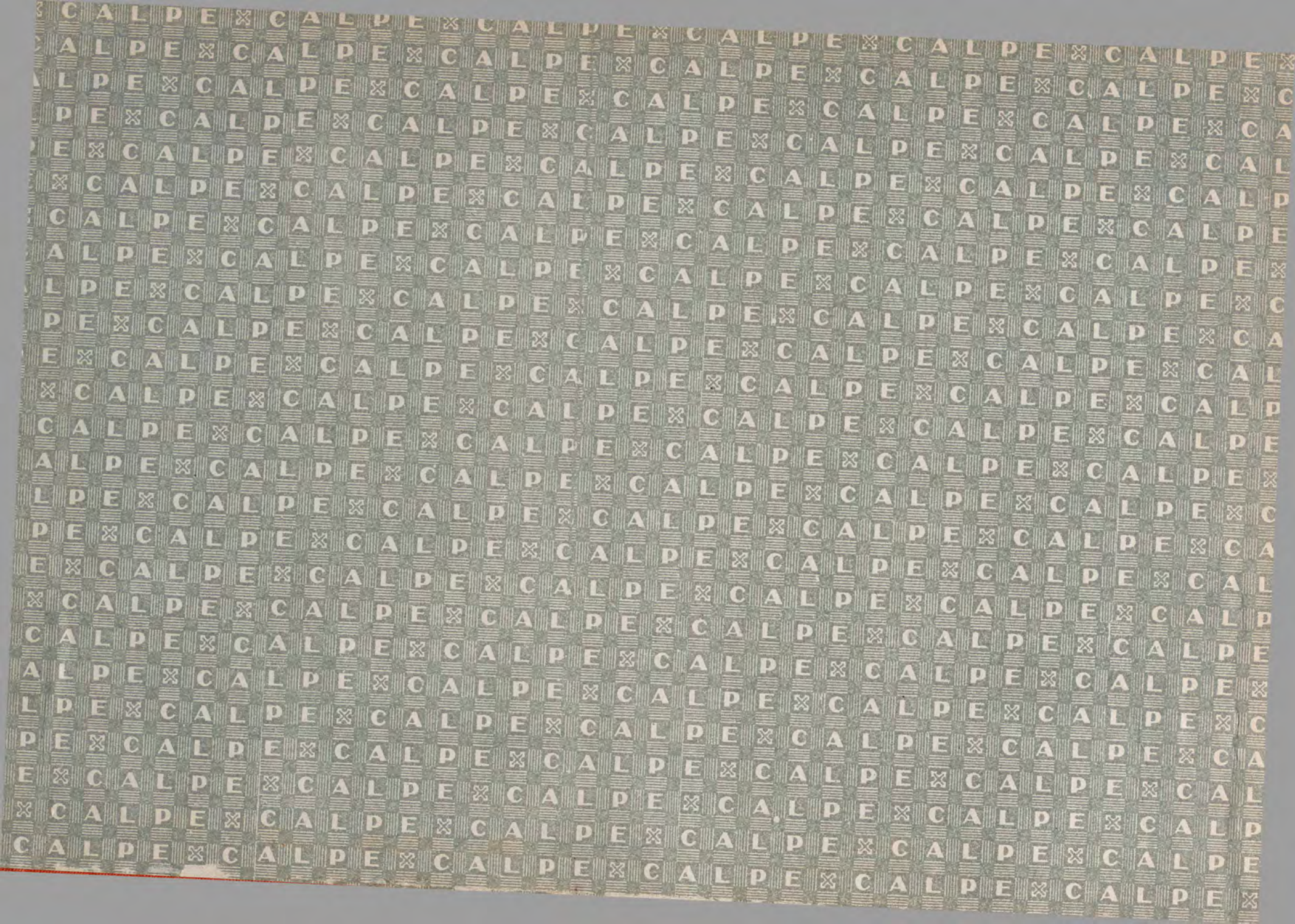
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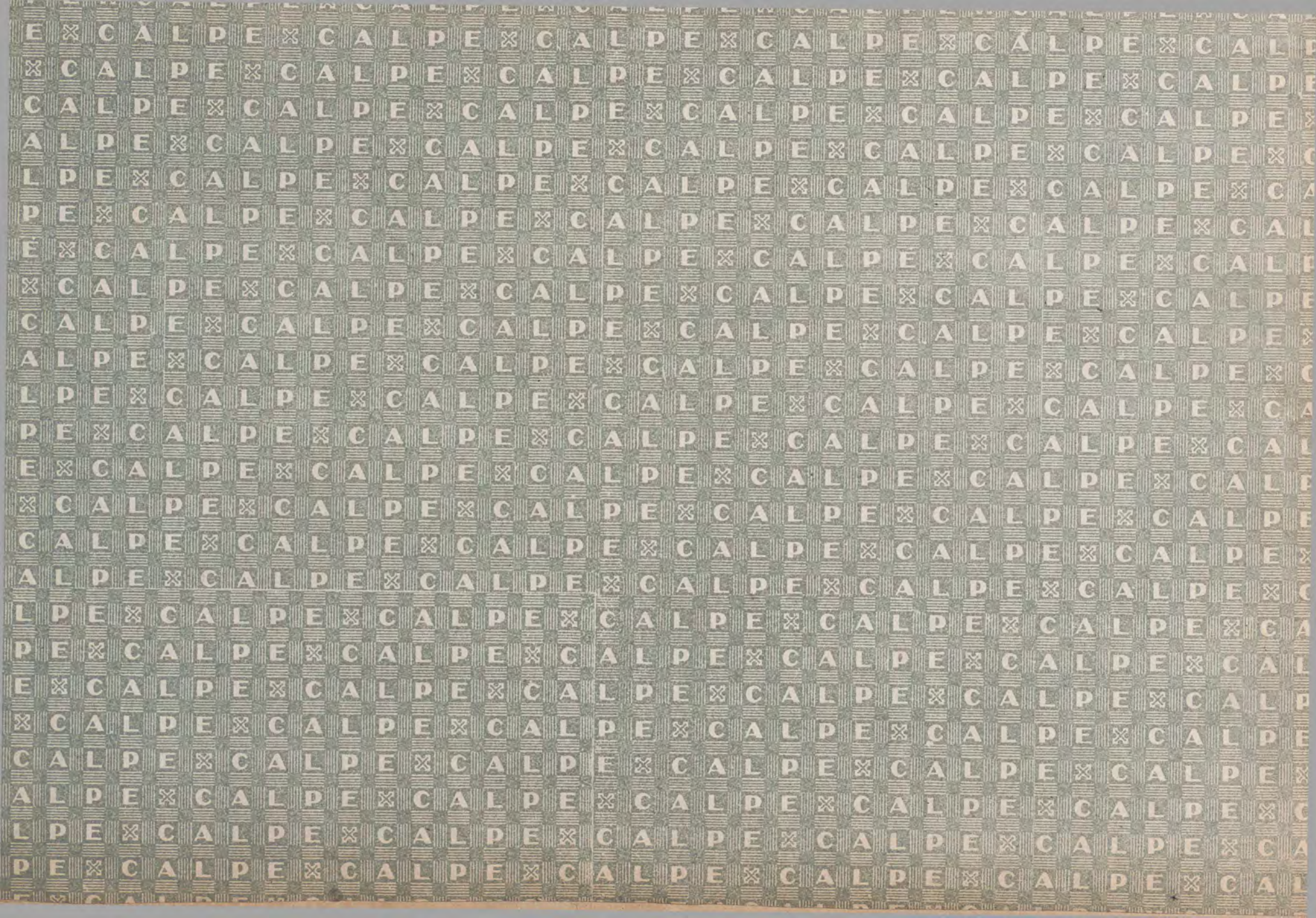
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AGRICULTURA Y ZOOTECNIA

NOVÍSIMO TRATADO TEÓRICO PRÁCTICO

DE

AGRICULTURA Y ZOOTECNIA.

EL MÁS COMPLETO QUE SE HA PUBLICADO EN EUROPA

REDACTADO SEGÚN LAS OBRAS MÁS EMINENTES DE AGRÓNOMOS ESPAÑOLES Y EXTRANJEROS

POR

D. JOAQUÍN RIBERA, INGENIERO

OBRA CONSAGRADA Á LOS AGRICULTORES
TERRATENIENTES Y GANADEROS DE ESPAÑA Y LAS AMÉRICAS ESPAÑOLAS

ILUSTRADA CON MÁS DE 6.000 GRABADOS EN NEGRO Y EN COLORES

Comprende la Agrología, Fitotecnia, Ganadería, Sericultura, Vinicultura é Industrias Agrícolas, la Legislación rural y los Conocimientos útiles practicados en los países más adelantados para obtener el mejor rendimiento de las tierras labrantías, Huertas, Jardines, Viñedos, Bosques, Selvas, Prados, Páramos, Arenales, Yermos, etc.

Expone claramente el cultivo y labores propios de todos los productos agrícolas y muy detalladamente de los Cereales, Vinos, Aceites, Legumbres, Tubérculos, Textiles (cáñamo, yute, ramio, lino, algodón), Azúcares, etc., sin descuidar las prácticas más adecuadas para el mejor éxito en arboricultura, horticultura y floricultura.

Abarca la enseñanza del desagüe ó saneamiento de aguazales, de la enmienda, mejora ó mezcla de terrenos estériles ó insalubles para volverlos fecundos, de los métodos de riego más ventajosos que se conocen en el mundo, de los abonos agrícolas naturales y químicos, del uso de aperos y máquinas más beneficiosos y fáciles de aplicación, y en fin trata de las construcciones rurales y de todo cuanto pueda interesar á los que se dedican al cultivo de las tierras ó á la cría de animales

TOMO QUINTO

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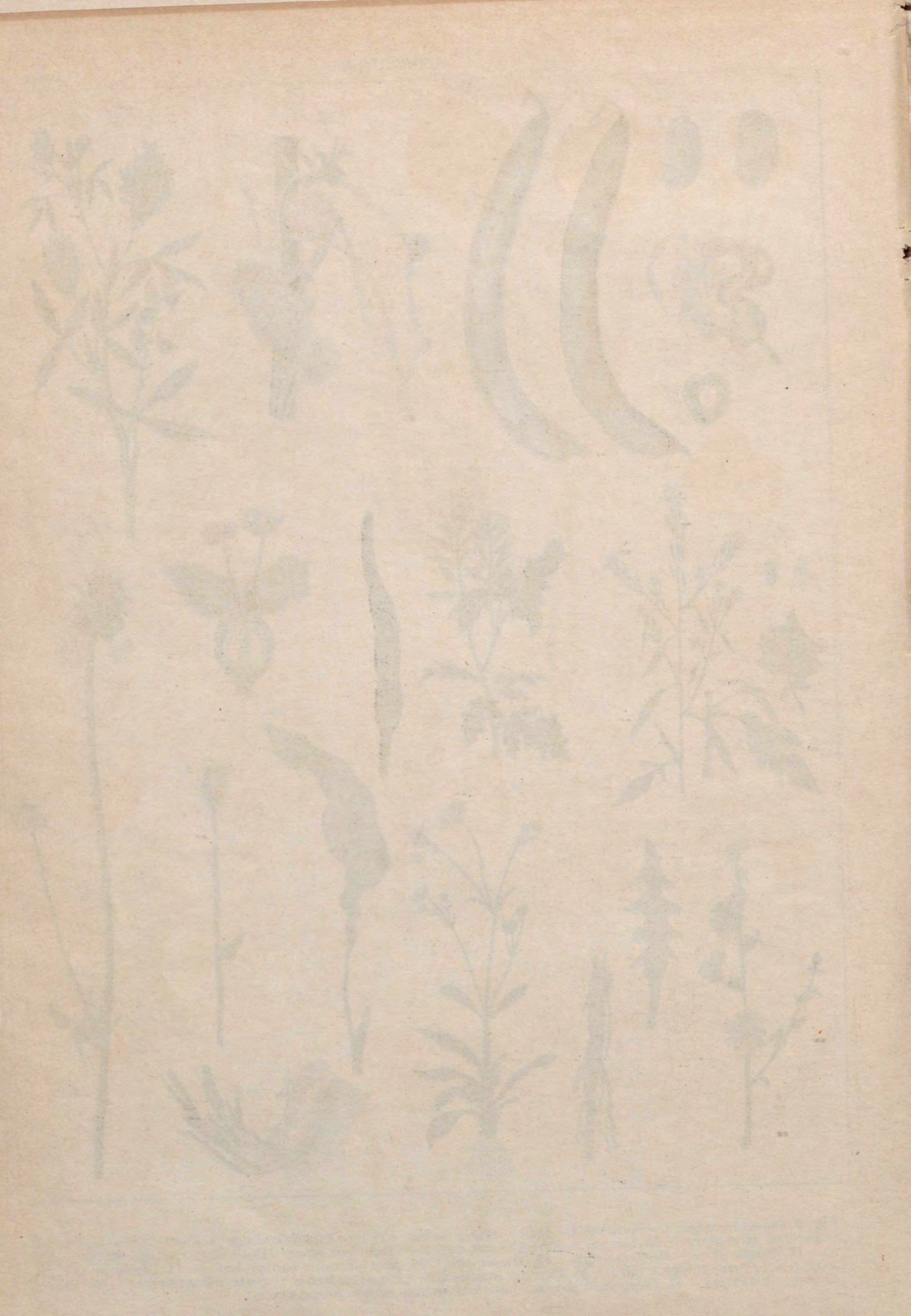
Fig. 1.ª *Triticum vulgare.*— Trigo candeal.— Trigochamorro.— **2.** *Secale cereale.*— Centeno.— **3.** *Hordeum distichum.*—Cebada ladilla.—**4.** *Avena sativa.*—Avena.—**5.** *Zea mays.*—Maiz.—Panizo.—Trigo de Turquía. (*a* porte; *b* fruto maduro). — **6.** *Oryza sativa.* — Arroz. — (*a* espiga; *b* grano; *c* pistilo y estambres; *d* gluma). — **7.** *Panicum miliaceum.*—Mijo.—Borona de Filipinas.—**8.** *Polyggonum fagopyrum.*—Alforfón.—Trigo sarraceno. (*a* flor; *b* fruto; *c* sección longitudinal del pistilo).



Fig. 9. *Phaseolus vulgaris*.— Habichuela.—Judía.—Alubia. (*a* flor; *b* vaina o legumbre; *c* semilla; *d* semilla abierta; *e* sección transversal del embrión.)—**10**. *Cuscuta major*.—Cuscuta mayor.—Cabellos de venus.—**11**. *Medicago sativa*.—Mielga.—Alfalfa.—**12**. *Sinapis nigra*.— Mostaza negra.—**13**. *Sinapis alba*.— Mostaza blanca. (*a* porte; *b* fruto.)—**14**. *Chycorium intybus*.— Achicoria. (*a* porte; *b* hoja; *c* raíz.)—**15**. *Poterium sanguisorba*.— Pimpinela menor. (*a* porte; *b* flor hembra.)—**16**. *Scabiosa succisa*.— Escabiosa.—**17**. *Polygonum bistorta*.— Bistorta. (*a* tallo en flor; *b* hoja; *c* raíz.)



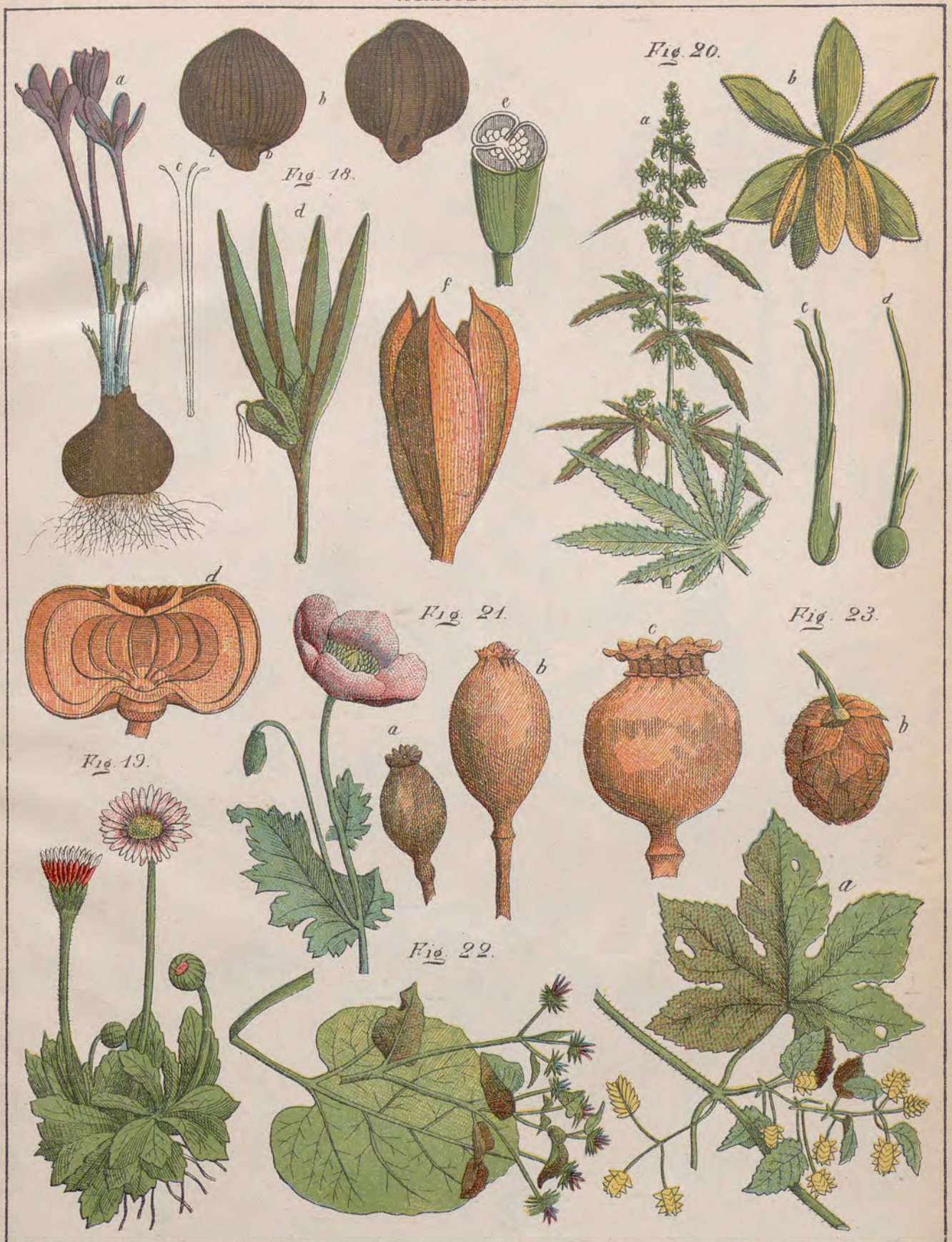
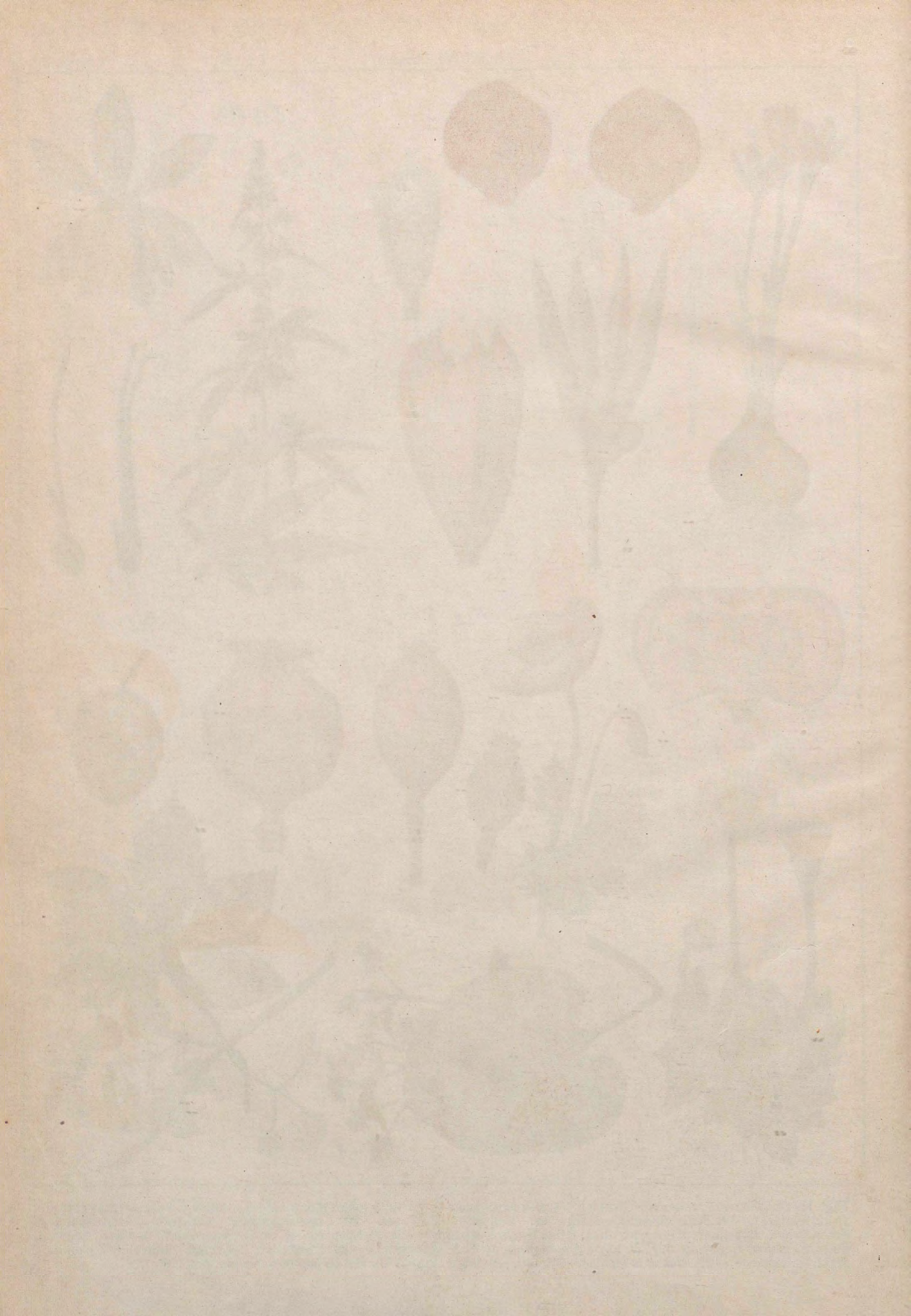


Fig. 18. *Colchicum autumnale.*—Cólchico.—Quita meriendas. (*a* porte; *b* tubérculo; *c* estilo; *d* hojas y fruto; *e* fruto cortado; *f* caja madura).—**19.** *Bellis perennis.*—Margarita.—Vellorita.—Pascueta.— **20.** *Cannabis sativa.*—Cáñamo. (*a* sumidad florida del individuo masculino; *b* flor masculina; *c* flor hembra; *d* pistilo).—**21.** *Papaver somniferum.*—Adormidera (*a* porte; *b* cápsula de *P. S. album; c* cápsula de *P. S. nigrum; d* cápsula de *P. S. depressum*).— **22.** *Carthamus tinctorius.*—Alazor.—Cartamo.—Azafrán bastardo.— **23.** *Humulus lupulus.*—Lúpulo.—Hombrecillo.—Vidarria. (*a* planta femenina; *b* cono).



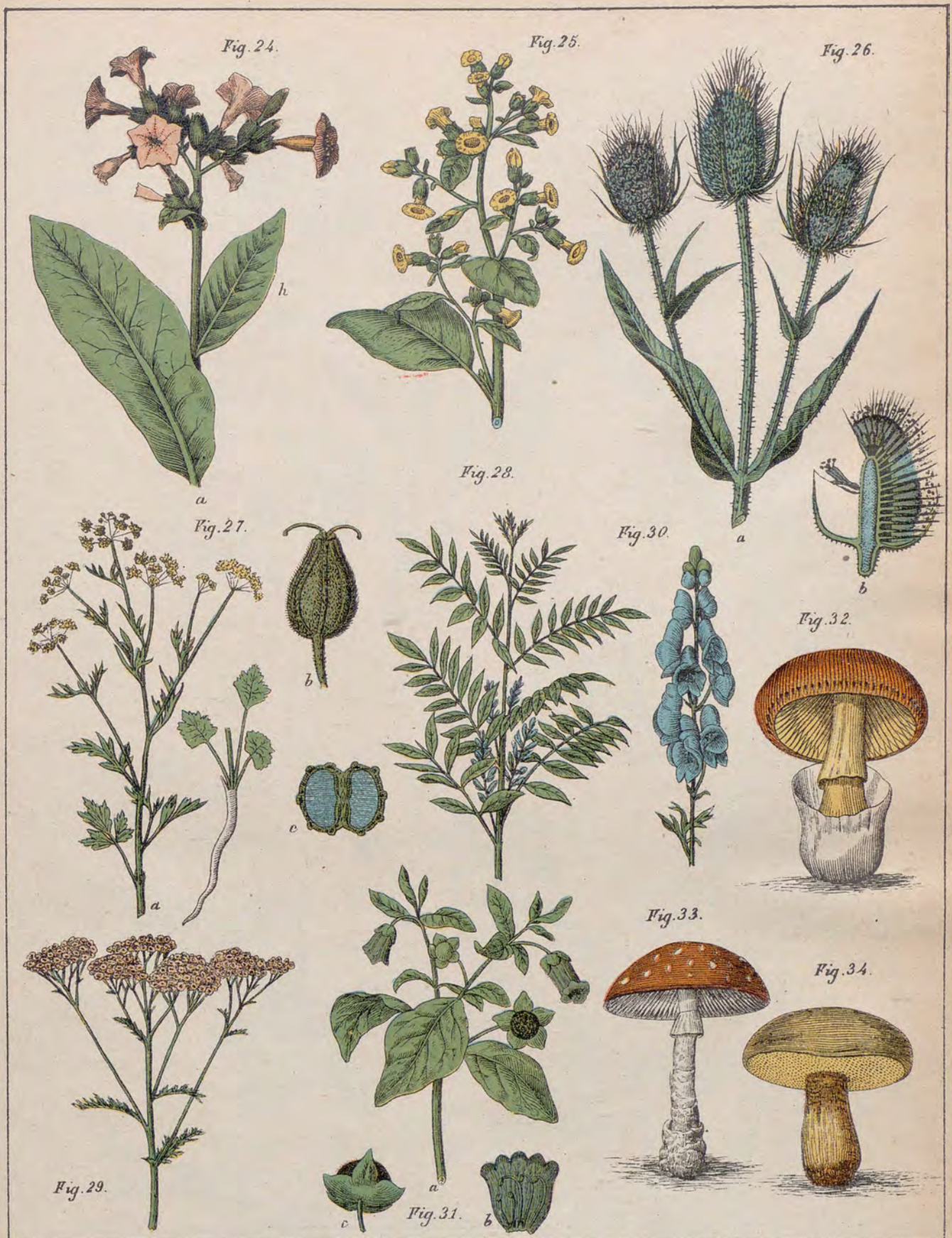


Fig. 24. *Nicotiana tabacum.*— Tabaco. — **25.** *Nicotiana rústica.* — Tabaco rústico o de rapé. — **26.** *Dipsacus sylvestris.*— Cardencha. (*a* porte; *b* sección de una cabezuela).— **27.** *Pimpinella anisum.*— Anís. (*a* porte; *b* frutos; *c* sección transversal del fruto).—**28.** *Glycyrrhiza glabra.*—Regaliz.—Orozuz.—Palo dulce.—Regalicia.—**29.***Achilea nobilis.*—Milhojas o Milenrama.— **30.** *Aconitum Napellus.*—Acónito.—Matalobos.—Casco de Júpiter.—Anapelo.— **31.** *Atropa Belladona.*— Belladona.— Solano furioso. (*a* porte; *b* carola hendida; *c* fruto y cáliz).— **32.** *Amanita aurantiaca.*—Oronja.— **33.** *Amanitam uscaria.*—Oronja falsa.— **34.** *Boletus perniciosus.*—Hongo venenoso.

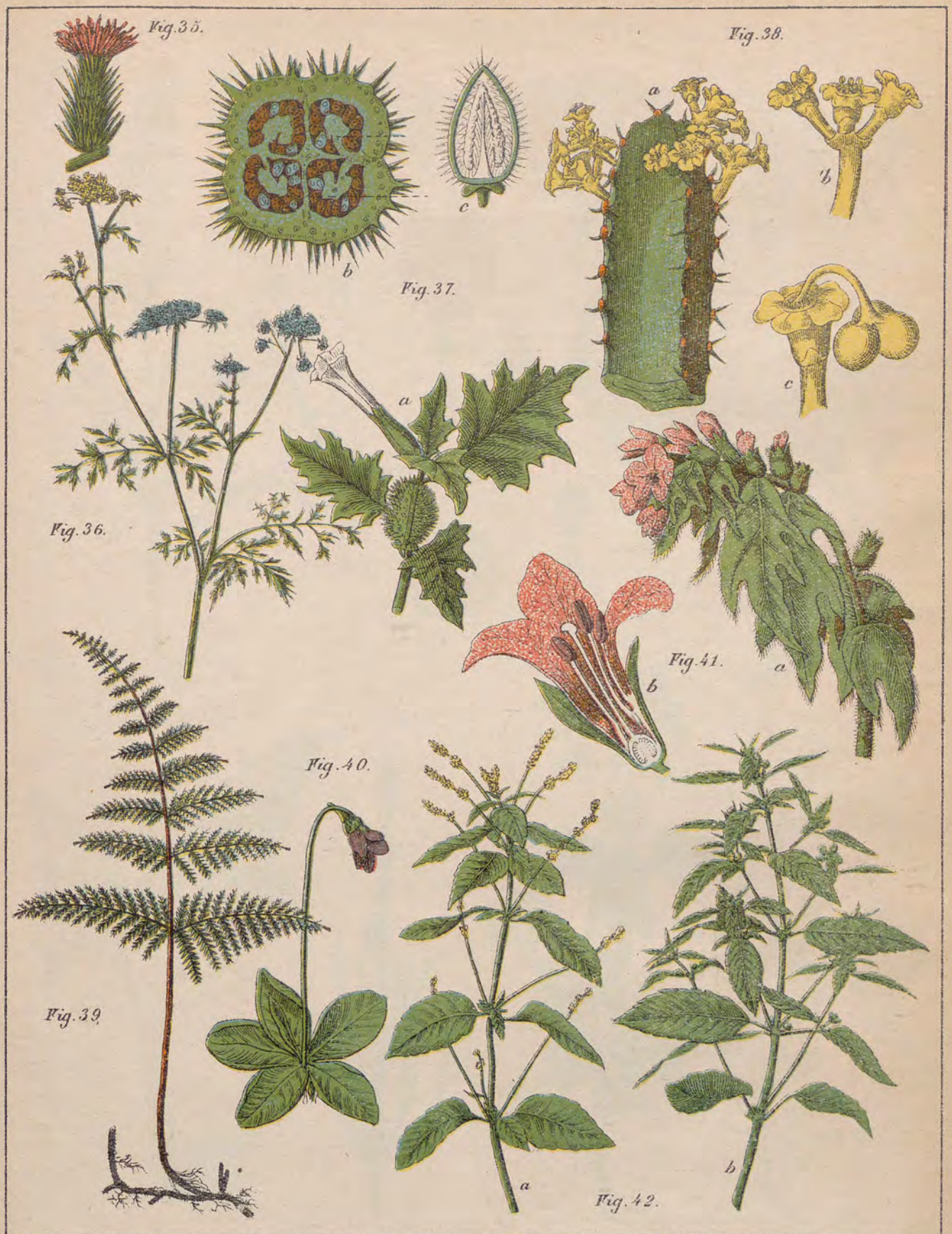
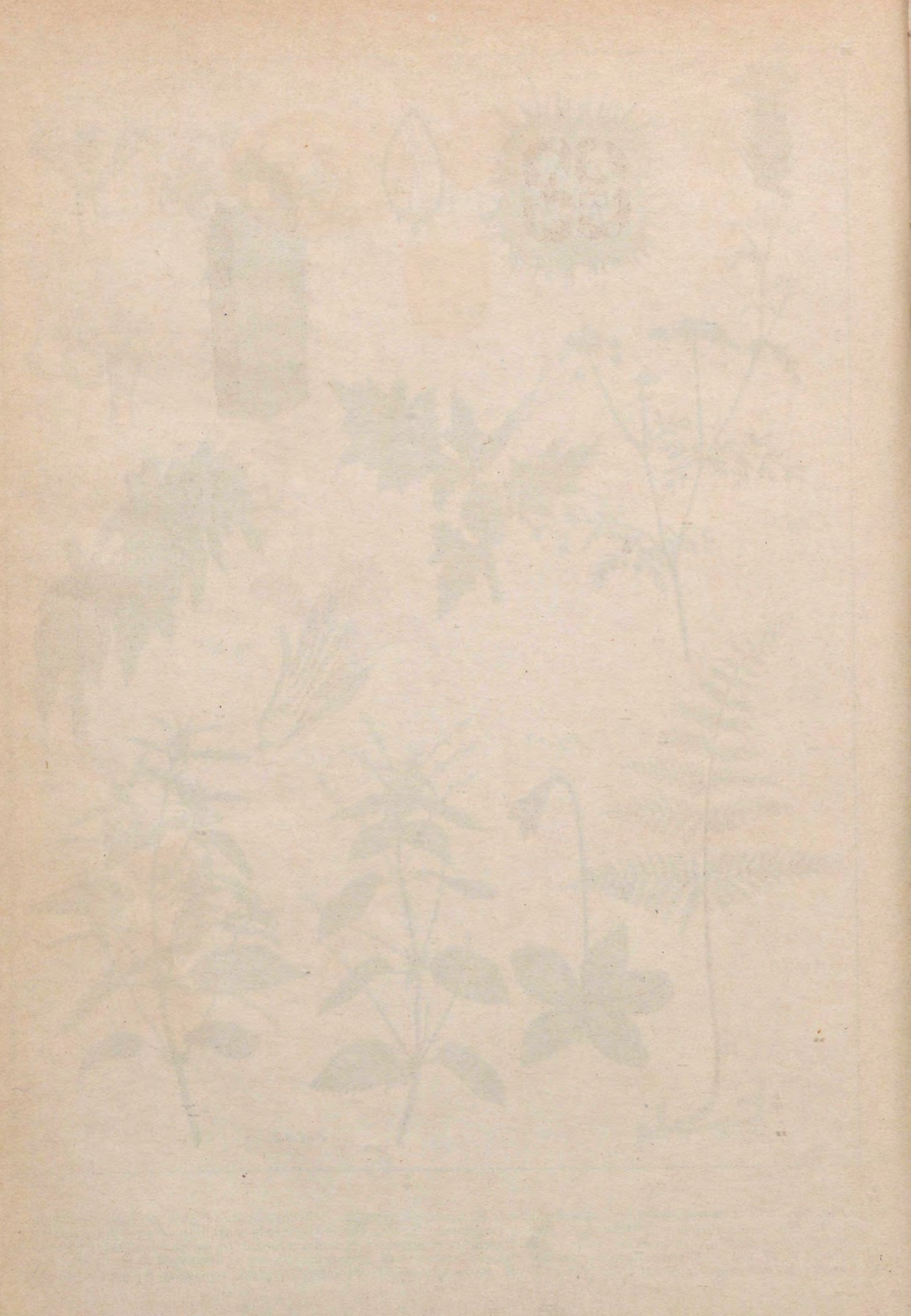


Fig. 35. *Carduus picnocephalus.*— Cardo pinchudo.— **36.** *Conium maculatum.*— Cicuta mayor.— Cicuta oficinal.— Cañaheja. — **37.** *Datura stramonium.*— Estramonio.— Manzana espinosa.—Trompetilla.— Higuera loca. (*a* porte; *b* sección transversal del ovario; *c* sección vertical de la semilla.) — **38.** *Euphorbia resinifera.* — Euforbia resinosa. (*a* porte; *b* sumidad; *c* inflorescencia.)— **39.** *Pteris aquilina.*—Helecho común.— Helecho hembra.— **40.** *Pinguicula vulgaris.*— Pinguicula.— **41.** *Hyoscyamus niger.*—Beleño negro. (*a* porte; *b* flor cortada.)— **42.** *Mercurialis annua.*—Mercurial. (*a* planta masculina; *b* planta femenina.)



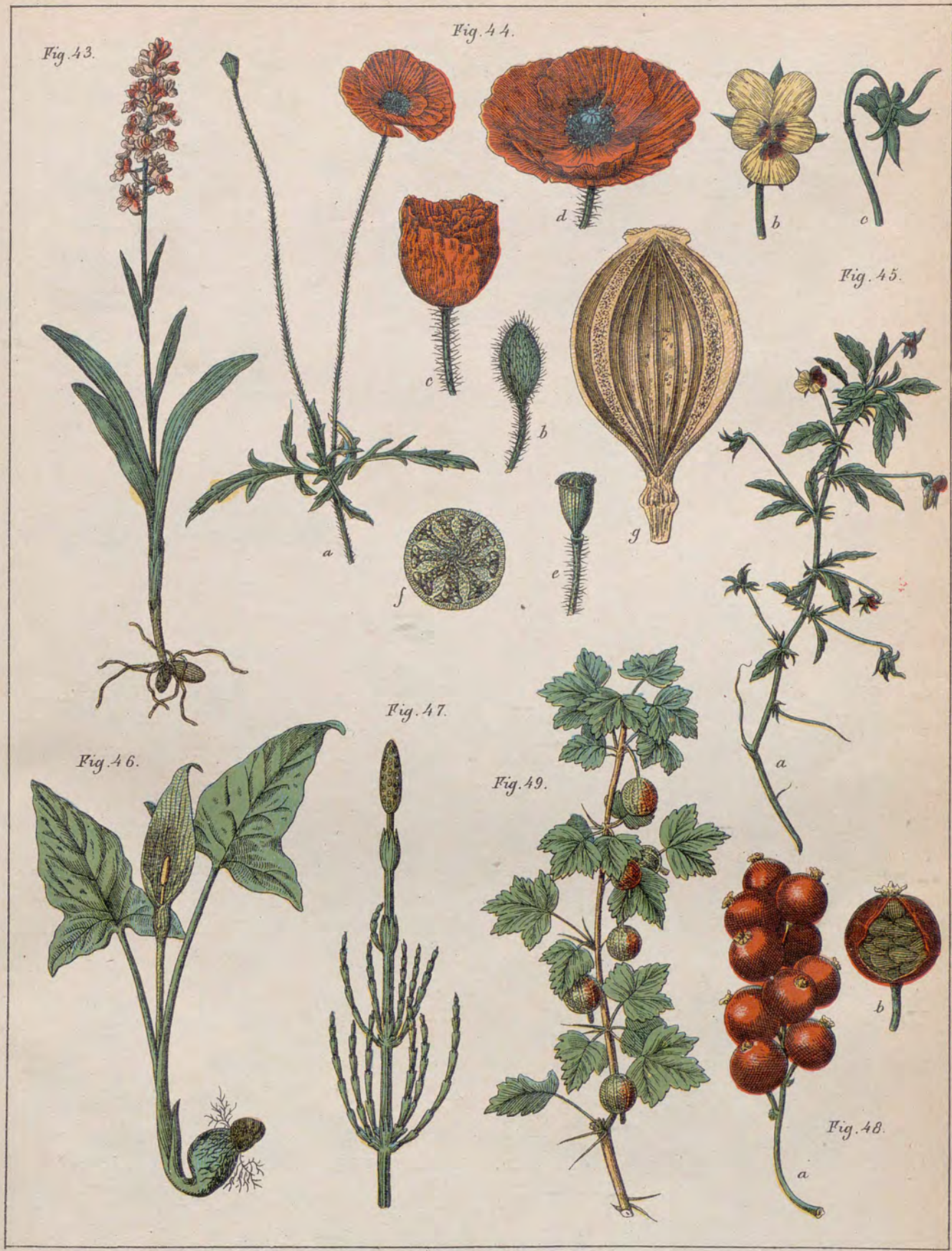


Fig. 43. *Orchis mascula.*—Orquis.—Salep.—Satirión.—**44.** *Papaver Rhoeas.*—Amapola. (*a* porte; *b* botón; *c* flor entreabierta; *d* flor abierta; *e* fruto; *f* sección transversal del ovario; *g* sección longitudinal del fruto).—**45.** *Viola tricolor.*—Pensamiento.—Trinitaria. (*a* porte; *b* flor; *c* cáliz).—**46.** *Arum maculatum.*—Yaro.—Aro.—**47.** *Equisetum arven.*—Cola de caballo.—Cola de rata.—**48.** *Ribes rubrum.*—Grosellero. (*a* porte; *b* fruto).—**49.** *Ribes uva-crispa.*—Grosellero espinoso.—Uva-espín.



Fig. 50. *Berberis vulgaris.*—Agracejo. (*a* porte; *b* inflorescencia; *c* rama y espinas).— **51.** *Punica granatum.*—Granado (*a* porte; *b* fruto).— **52.** *Citrus auran-tium.*— Naranjo. (*a* porte rama; *b* fruto cortado). — **53.** *Malus apiosa.*— Melapio.— **54.** *Malus communis.*—Manzana (fruto).— **55.** *Spondias purpurea.*—Mombriu o Ciruelo de España.— **56.** *Prunus domestica.* —Ciruelo (flor).— **57.** *Armeniaca vulgaris.*—Albaricoquero.— **58.** *Pistacia vera.*—Alfór.sigos o Pistachos (los frutos).



Fig. 59. *Olea europaea.* — Olivo. — Aceituno.— **60**. *Amygdalus communis.* — Almendro (fruto).— **61**. *Juglans regia.*— Nogal. (*a* porte; *b* amento masculino; *c* fruto; *d* sección vertical de la semilla.) — **62**. *Corylus americana.* — Avellano de América. — **63**. *Ficus carica.*— Higuera.— **64**. *Morus nigra.*— Moral negro. — **65**. *Castanea vesca.* — Castaño. (*a* porte; *b* flor masculina; *c* flor femenina; *d* fruto y cubierta.)





Fig. 66. *Angelica Archangelica.*—Angélica.—Angélica oficinal.— **67.** *Tropaeolum majus.*—Capuchina (flor).—**68.** *Claitonia virginica.*—Claitonia.— **69.** *Nasturtium officinale.*—Berros.—**70.** *Fragaria chilensis.*—Fresa de Chile.—Fresón.—**71.** *Dioscoraea Batatas.*—Batatas.—**72.** *Allium cepa.*—Ajo Cebollas.—Cebolleta (cuando joven).—**73.** *Chenopodium Quinoa.*—Anserina vermífuga.—Quinoa.—**74.** *Parietaria officinalis.*—Parietaria, Yerba caracolera.—**73.** *Viola odorata.*—Violeta.—Violeta olorosa.

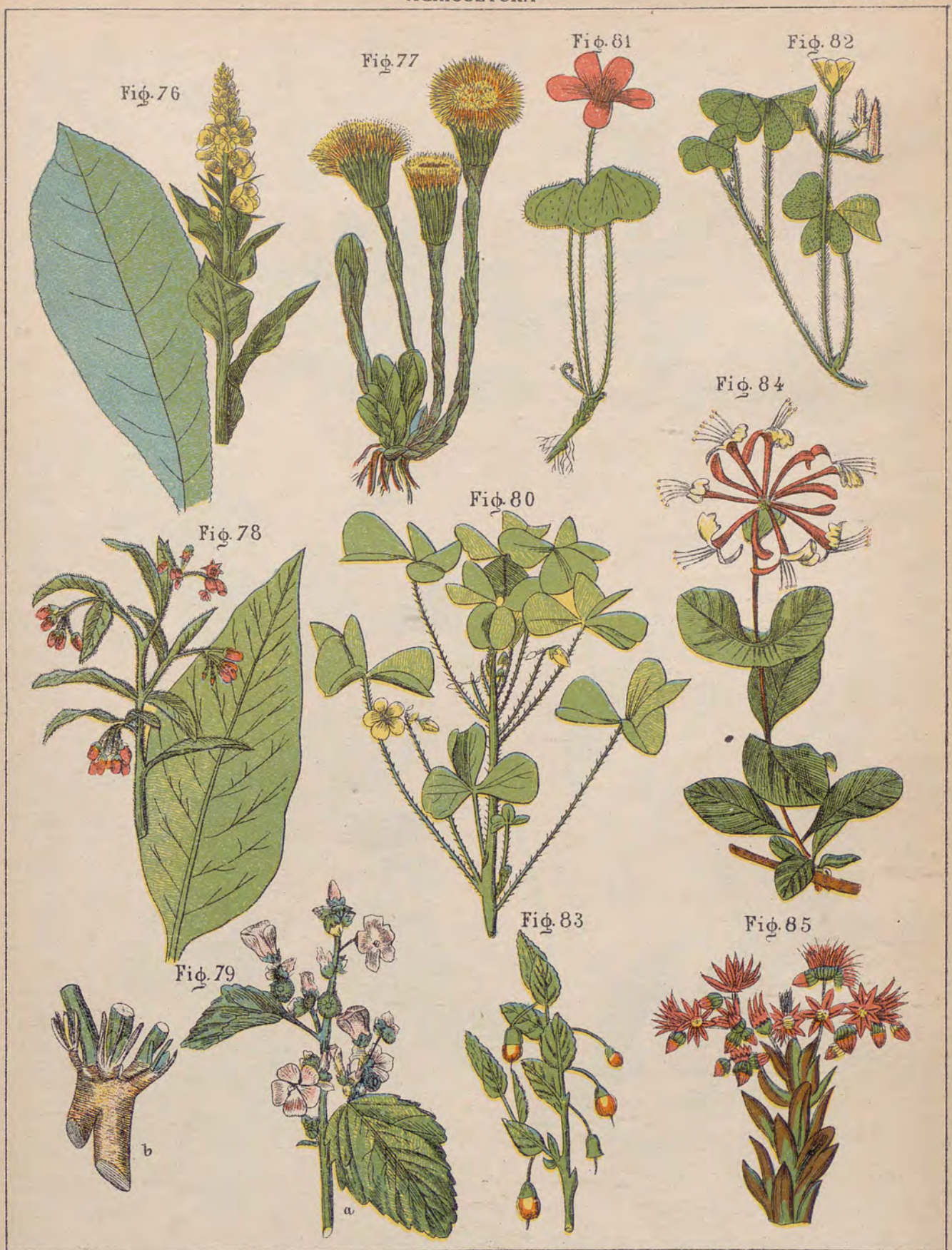


Fig. 76. *Verbascum thapsus.* — Gordolobo. — Candelera.— Verbasco.—Tripo.— **77**. *Tussilago farfara.*— Tusilago.— Uña de caballo.—**78**. *Symphytum officinale.*—Consuelda mayor.—Suelda-consuelda.—Sinfito mayor.—**79**. *Althaea officinalis.*—Altea. —Malvavisco. (*a* porte; *b* raíz.)— **80**. *Oxalis stricta.*—Oxálida.— **81**. *Oxalis acetosella.*—Acederilla.—Acetosilla.— **82**. *Oxalis corniculata.*— Aleluya.— Trifolio acetoso.— **83**. *Vaccinium myrtillus.*— Arándano.— Mirtilo.— Anavia.— **84**. *Lonicera caprifolium.*— Madreselva.— **85**. *Sempervivum montanum.*— Siempreviva mayor.—Yerba puntera.

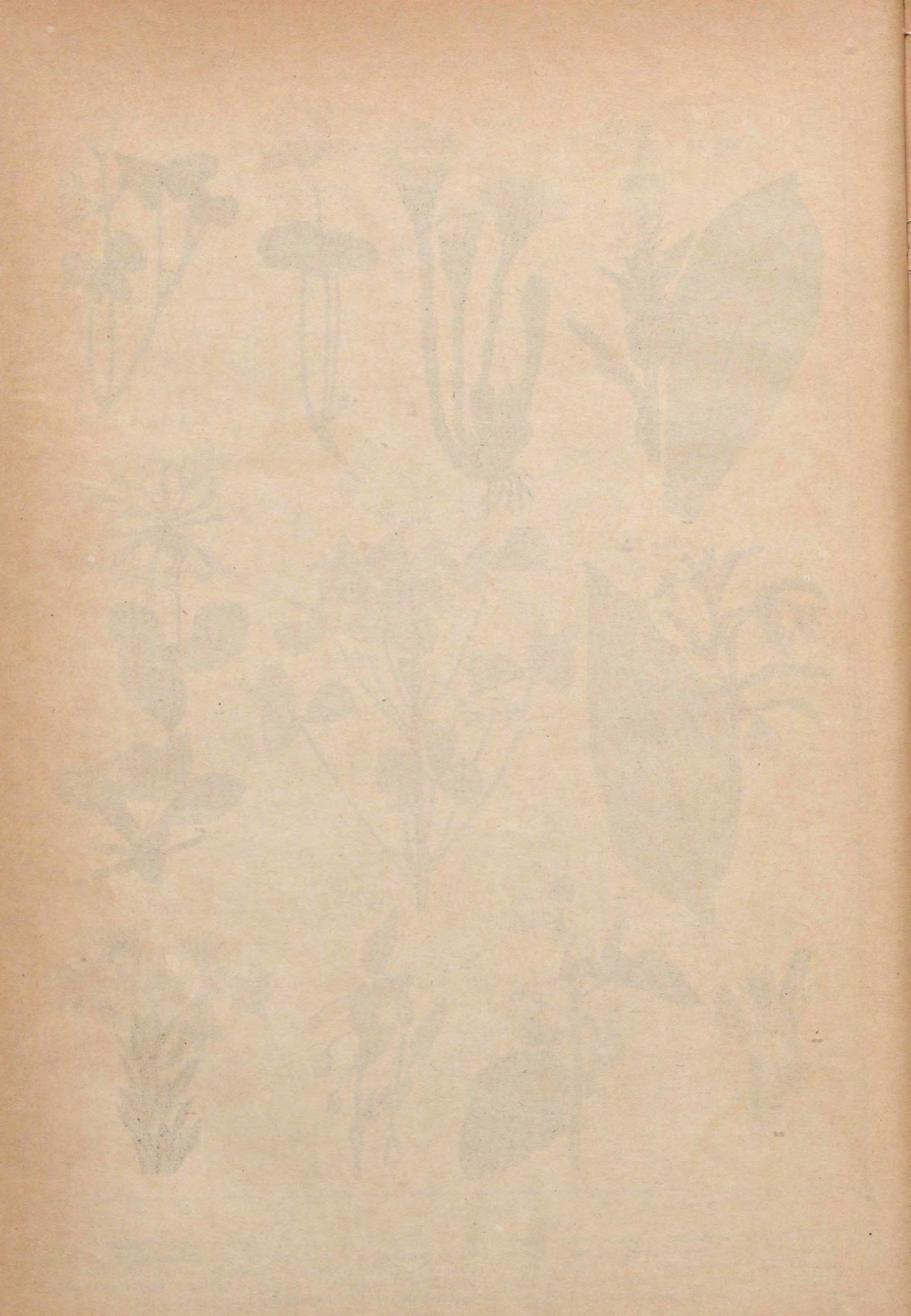




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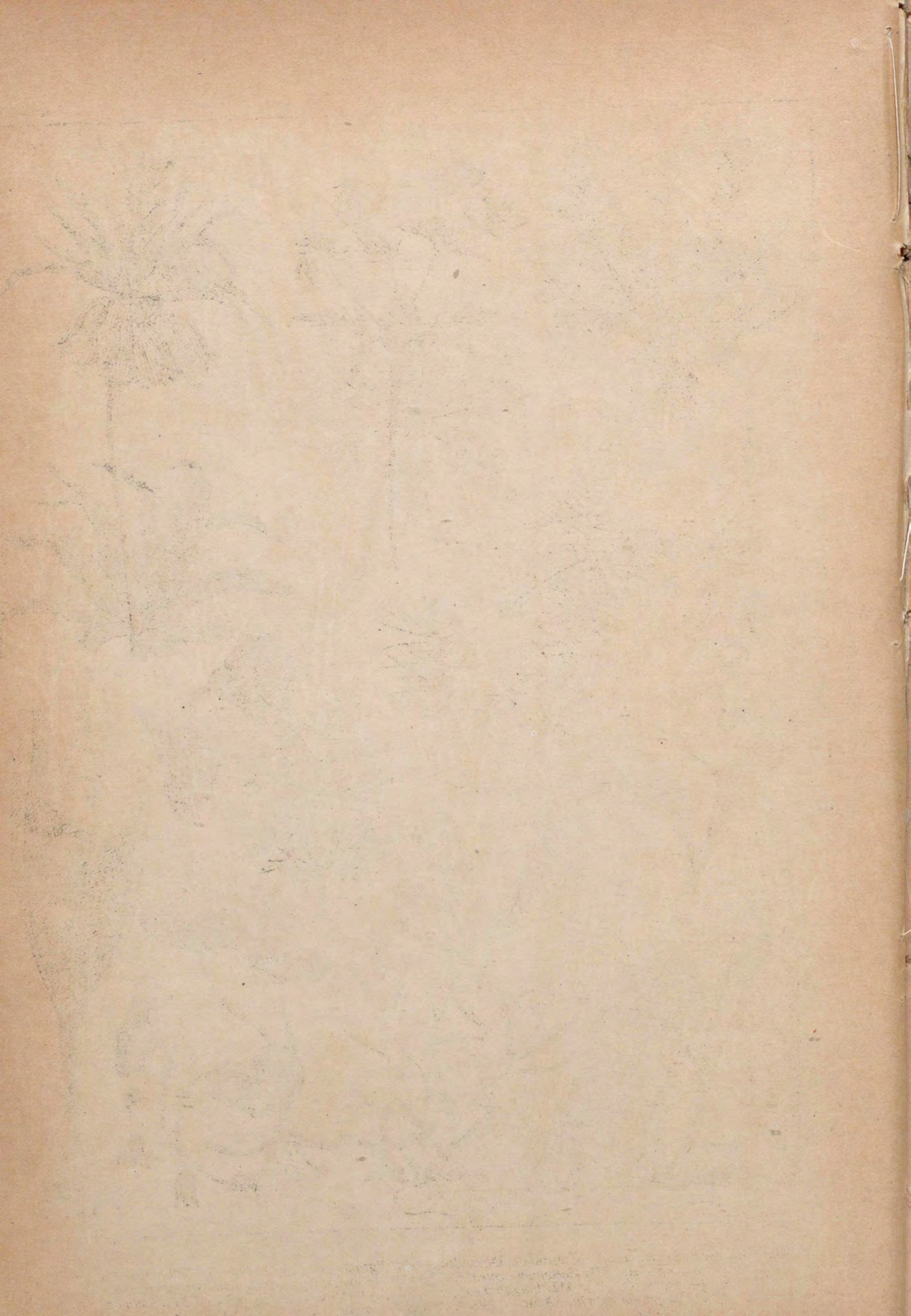
Fig. 86. *Vinca minor.*—Vincapervinca.—Yerba doncella.—**87.** *Pyrola rotundifolia.*—Pirola, Acelga silvestre.—**88.** *Lythrum salicaria.*—Salicaria, Lisimaquia roja.—**89.** *Ligustrum vulgare.*—Aligustre, Alheña, Ligustro, Cornapuz.—**90.** *Cetraria islandica.*—Liquen de Islandia.—**91.** *Artemisia absinthium.*—Ajenjo, Ajenjo mayor, Asensio, Doncel.—**92.** *Apium graveolens.*—Apio.—**93.** *Arnica montana.*—Arnica, Tabaco de montaña, Talpica, Dorónico de Alemania.—**94.** *Hypericum perforatum.*—Corazoncillo, Hipericón, Yerba de S. Juan.—**95.** *Veronica officinalis.*—Verónica oficinal, Tè de Europa, Verónica macho.—**96.** *Hyssopus officinalis.*—Hisopo (flor).



Fig. 97. *Melisa officinalis.*—Melisa.—Toronjil de limón.—**98.** *Mentha piperita.*—Menta piperita.—**99.** *Gentiana lutea.*—Genciana. (*a* porte; *b* flor; *c* raíz.—**100.** *Ilex aquifolium.*—Acebo.—**101.** *Menyanthes trifoliata.*—Trébol acuático, Trifolio de Cástor. (*a* porte; *b* inflorescencia.)—**102.** *Artemisia vulgaris.*—Artemisa, Altimira, Altamira. (*a* porte; *b* hoja; *c* flor.)—**103.** *Pœonia officinalis.*—Peonia hembra.—**104.** *Fumaria officinalis.*—Fumaria.—Palomilla.—Sangre de Cristo.—**105.** *Saponaria officinalis.*—Saponaria, Yerba jabonera.—**106.** *Sambucus nigra.*—Saúco, Sauquero.—**107.** *Erica carnea.*—Brezo.



Fig. 108. *Ceterach officinarum.*—Ceteraque, Doradilla.—**109.** *Digitalis purpurea.*—Digital.—**110.** *Fritillaria imperialis.* —Fritilaria, Corona imperial.—**111.** *Geranium pratense.*—Geranio de los prados.—**112.** *Juniperus communis.*—Enebro. (*a* rama femenina; *b* rama masculina.)—**113.** *Polygala vulgaris.*—Yerba lechera. (*a* porte; *b* flor.)—**114.** *Betonica officinalis.* —Betónica.—**115.** *Asarum europœum.*—Asaro.—**116.** *Convalaria maialis.*—Lirio de los valles.—**117.** *Anemone pulsatilla.* —Anemone, Flor del viento.



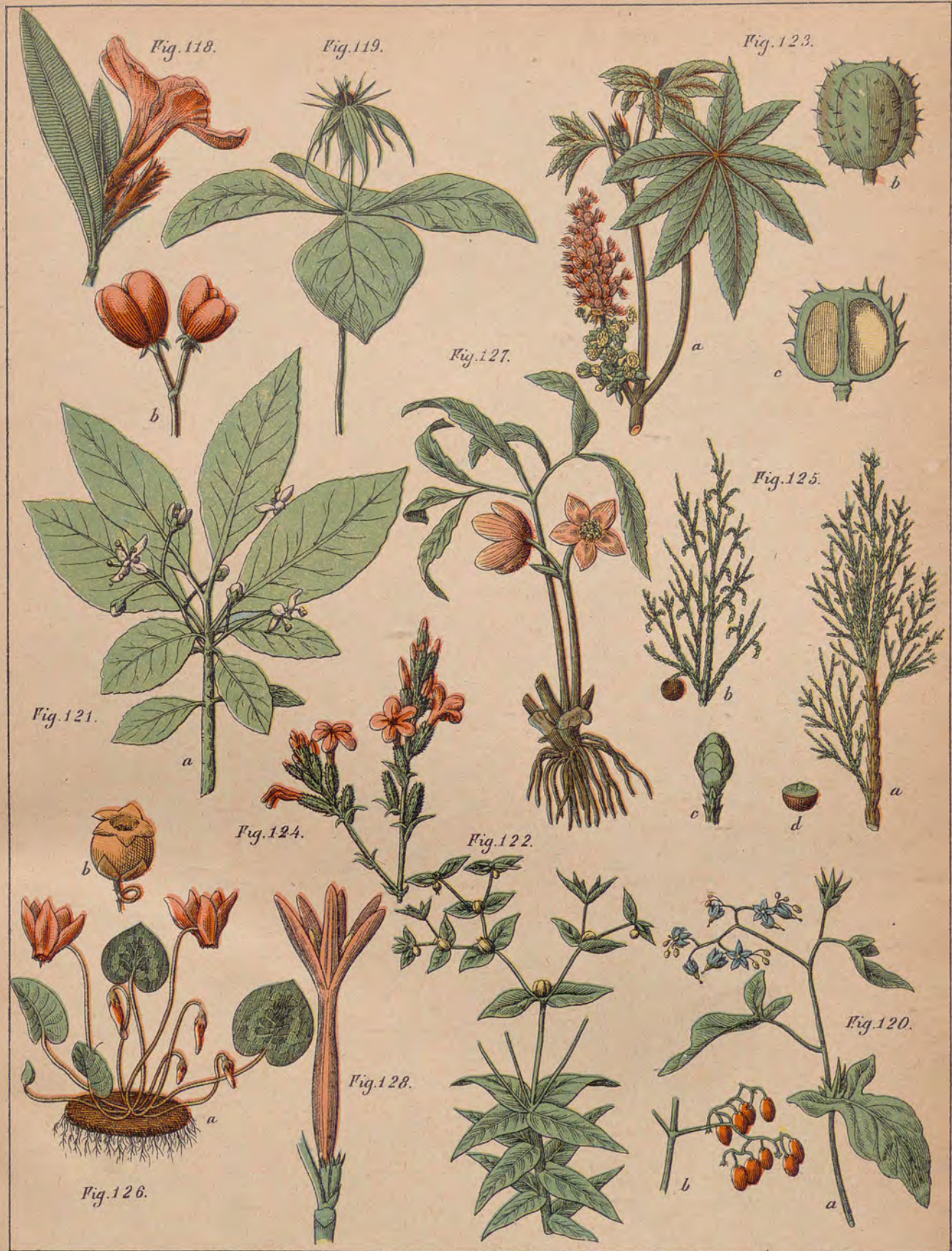


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Fig. 118. *Nerium oleander.*—Adelfa, Beladre, Laurel-rosa.—**119.** *Paris quadrifolia.*—Uva de zorro ó de oso, Yerba de París.—**120.** *Solanum dulcamara.*—Dulcamara, Dulce amarga.—**121.** *Evonymus europæus.*—Bonetero.—**122.** *Enphorbia lathyris.*—Tártago, Catapucia.—**123.** *Ricinus communis.*—Ricino, Higuera infernal, Palma cristi.—Catapucia mayor, Ricino.—**124.** *Plumbago europæa.*—Velesa, Dentaria, Yerba blesa.—**125.** *Juniperus sabina.*—Sabina.—**126.** *Cyclamen europæum.*—Artánita, Pan de puerco, Pamporcino.—**127.** *Helleborus niger.*—Eléboro negro, Rosa de Navidad.—**128.** *Bulbocodium vernum.*—Bulbocodio.



Fig. 129. *Eranthis hyemalis.* — Eleborina. — **130.** *Lencoium æstivum.* — Perfora nieve. — **131.** *Anemone Hepatica.*—Yerba de la Trinidad, Hepática. **132.** —*Cheirantus cheiri.*—Alhelí amarillo.—**133.** *Primula veris.*—Primavera, Yerba de la parálisis.—**134.** *Iris germanica.*—Lirio azul, Lirio cárdeno.—**135.** *Hyacinthus orientalis.*—Jacinto, Bretaña.—**136.** *Muscari botryoides.*—Matacandil.—**137.** *Narcissus poeticus.*—Narciso de los poetas.—**138.** *Luzula amœna.* Luzula.—**139.** *Tulipa gesneriana.*—Tulipan.—**140.** *Aquilegia vulgaris.*—Pajarilla.-Aguileña, Pelicanos, Manto real.-**141.** *Anchusa italica.*-Buglosa, Lengua de Buey, Lenguaza Melera, Chupamieles; Argamula. **142.**—*Campanula pusilla.*—Campanula. **143.** *Lilium martagon.*—*Azucena silvestre.*=Martagon -**144.** *Lunaria biennis.* Lunaria.

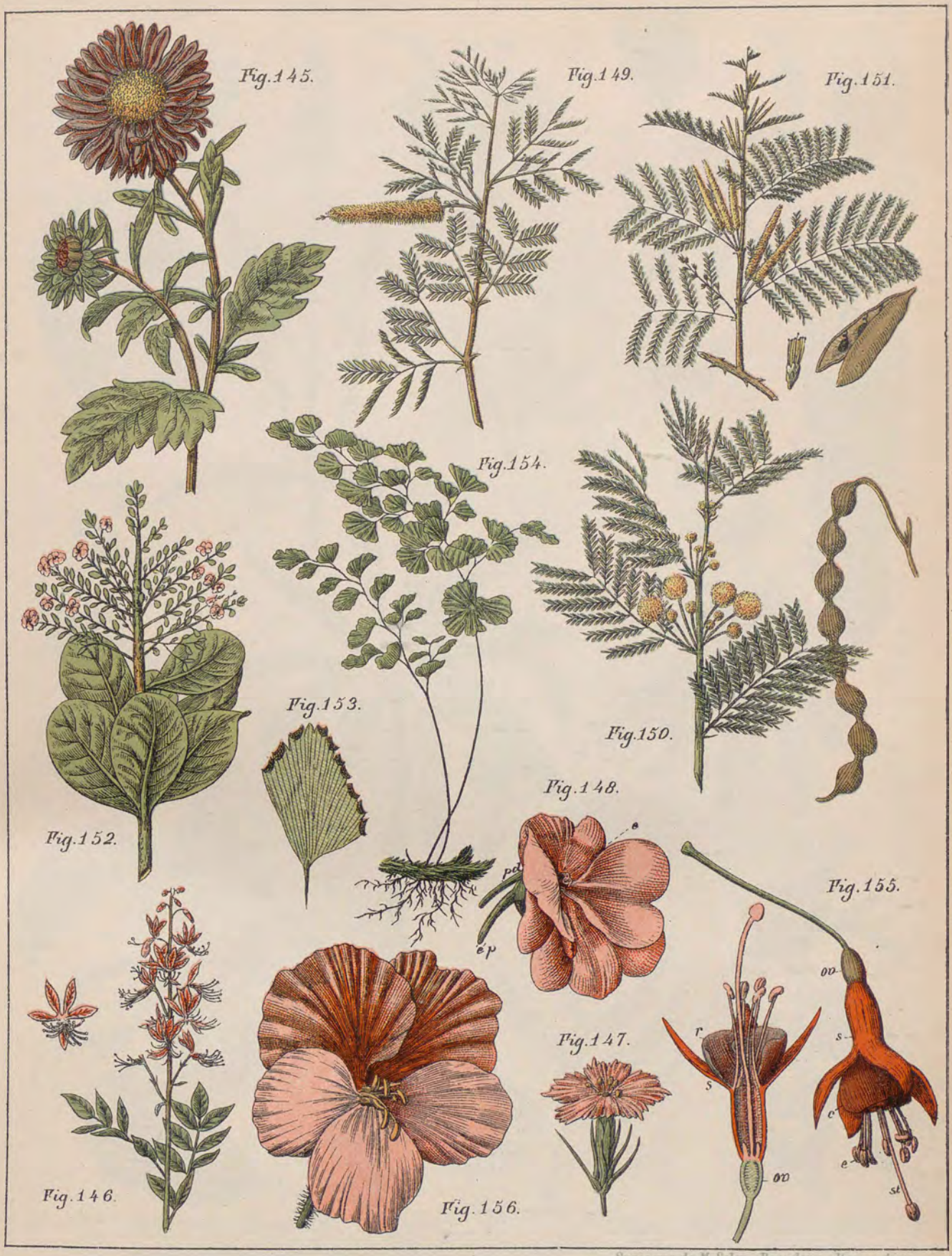

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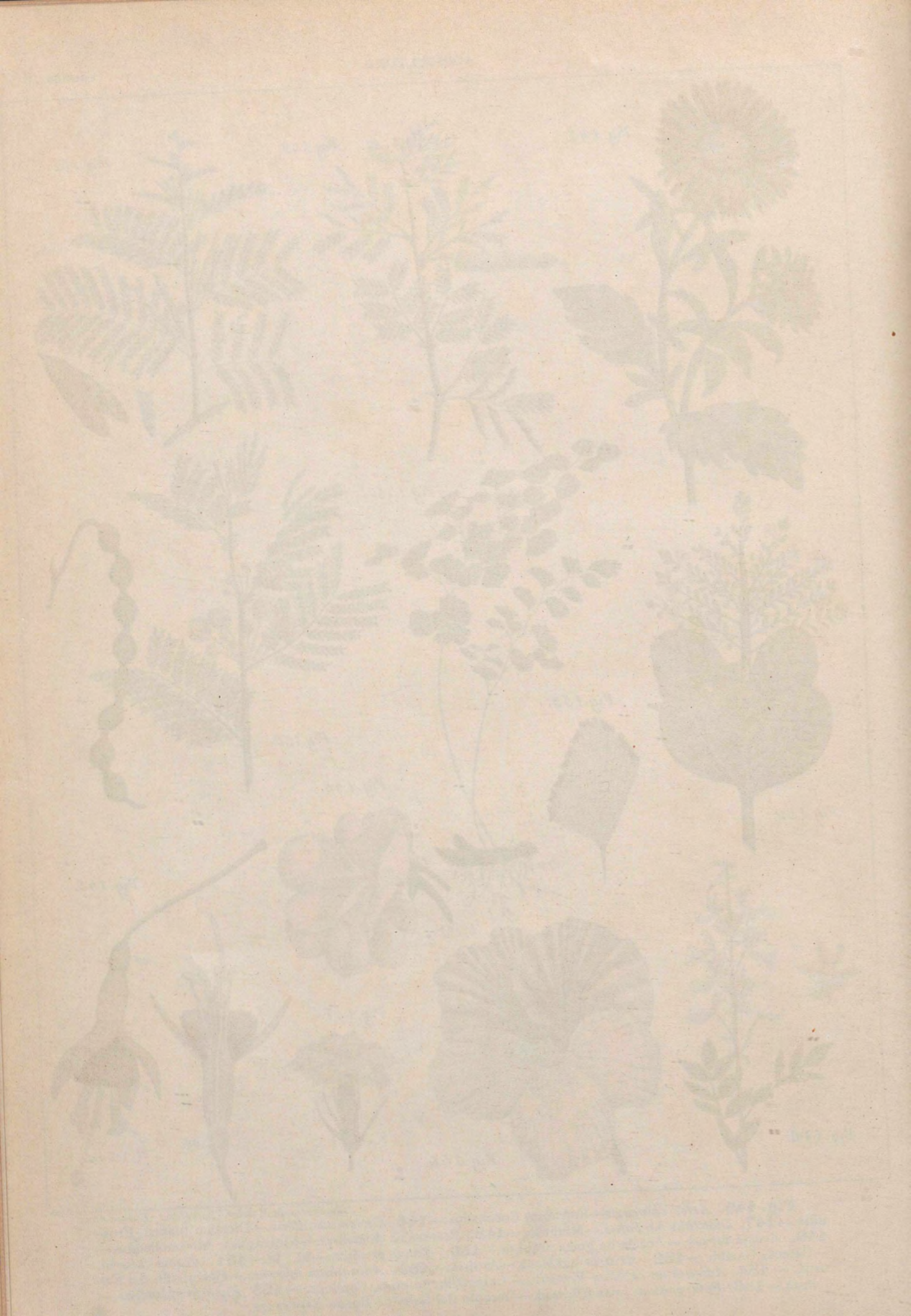
Fig. 145. *Aster chinensis*—Estrañas, Coronados.—**146.** *Dictamuus albus.*—Dictamo blanco, Fresnillo.—**147.** *Dianthus barbatus.*—Minutisa.—**148.** *Balsamina hortensis.*—Nicaraguas, Miramelindlos.—**149.** *Acacia vereck.*—Acacia de goma arábiga.—**150.** *Acacia arabica.*—Id., Id.—**151.** *Acacia catechú.*—Catecú, Gambir.—**152** *Ardisia coriacea.*—Ardisia.—**153.** *Adianthum tenerum.*—Culantrillo del Canadá.—**154.** *Adianthum capillus-Veneris.*—Culantrillo de pozo, Capilera.—**155.** *Fuchsia splendens.*—Fucsia.—**156.** *Pelargonium grandiflorum.*—Geranio del Cabo de Buena Esperanza.



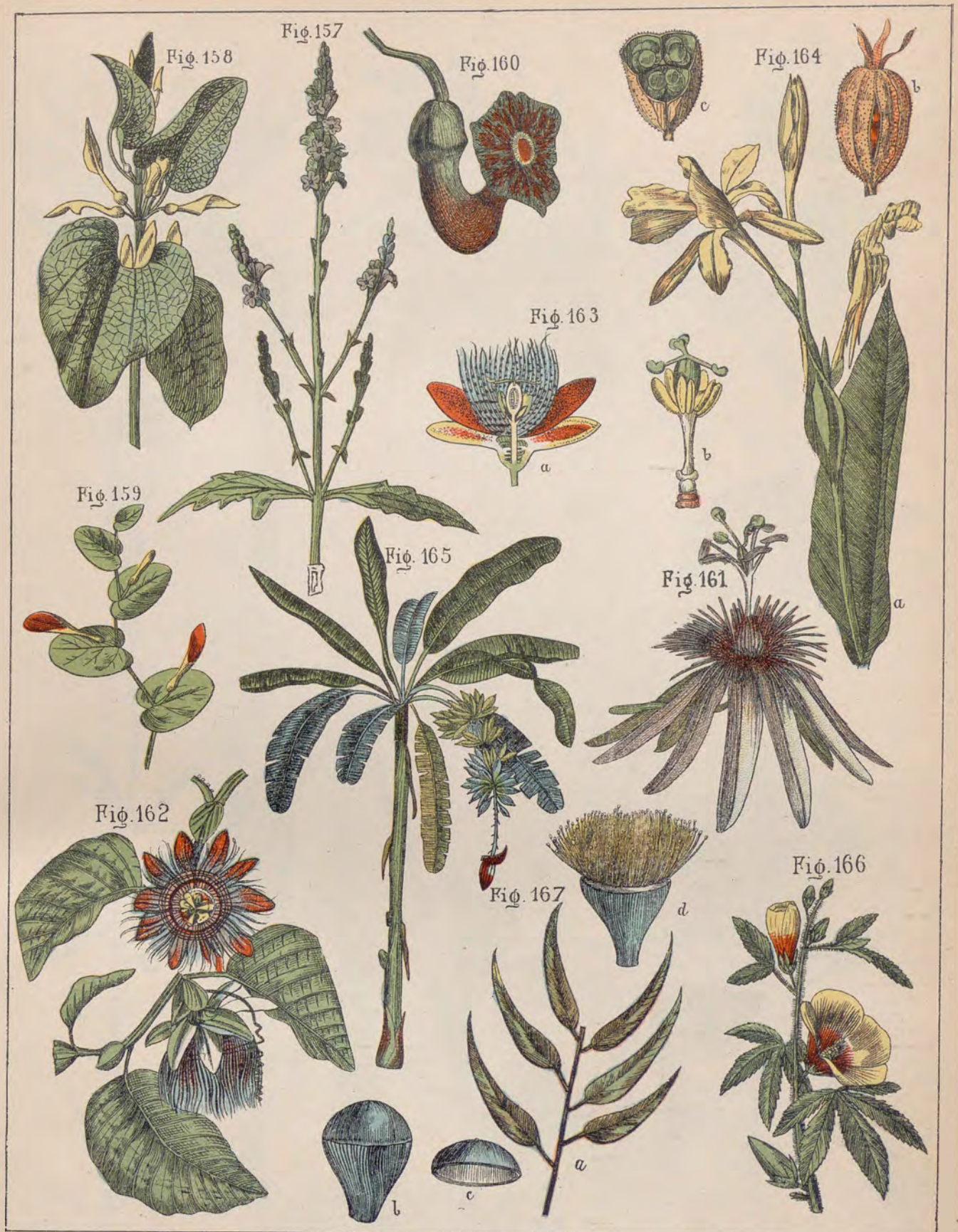


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Fig. 157. *Verbena officinalis.*—Verbena.—**158.** *Aristolochia clematitis.*—Aristoloquia ténue.—**159.** *Aristolochia rotunda.*—Aristoloquia redonda.—**160.** *Aristolochia sipho.*—Aristoloquia forma de sifón (*flor*).—**161.** *Paissiflora londoniana.*- Pasionaria (*flor*).—**162.** *Passiflora cuadrangularis.*—Pasionaria de cuatro ángulos.—**163.** *Passiflora alata.*—Pasionaria alada (*a* sección de la flor; *b* estambres y pistilo).—**164.** *Canna flaccida.*—Cañacoro, Platanillo (*a* porte; *b* fruto; *c* fruto cortado).—**165.** *Musa sapientum.*—Banano ó Plátano de América.—**166.** *Hibiscus abelmoschus.*—Abelmosco.—**167.** *Eucaliptus globulus.*—Eucalipto (*a* ramita; *b* botón floral; *c* opérculo; *d* flor abierta).





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Fig. 168. ***Srelitzia Regina.***—Estrelizio (*a* inflorescencia; *b* flor desnuda).—**169.** ***Acer pseudo-platanus.***—Arce, Moscon, Sicómoro.—**170.** ***Tilia alba.***—Tilo blanco.—**171.** ***Tilia platyphylla.***—Tilo común.—**172.** ***Rhus cotinus.***—Fustete, Arbol de las pelucas (inflorescencia y fruto).—**173.** ***Tamarix gallica.***—Taray, Tamarisco, Tamariz.—**174.** ***Alnus glutinosa.***—Aliso.—**175.** ***Populus alba.***—Alamo blanco (*a* amento masculino; *b* flor femenina).—**176.** ***Salix Caprea.***—Sauce, Saula.—**177.** ***Jasminum officinale.***—Jazmín.



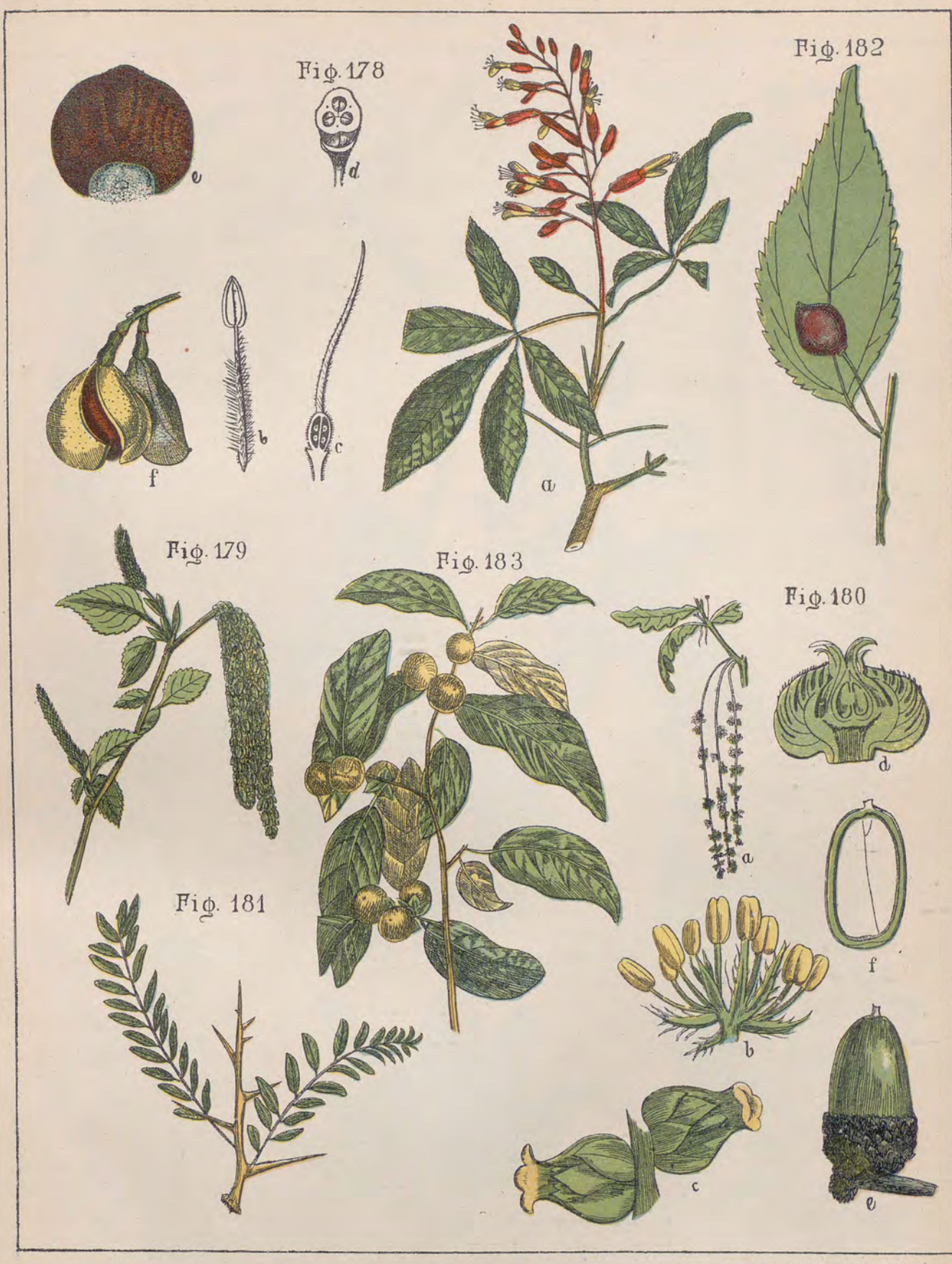

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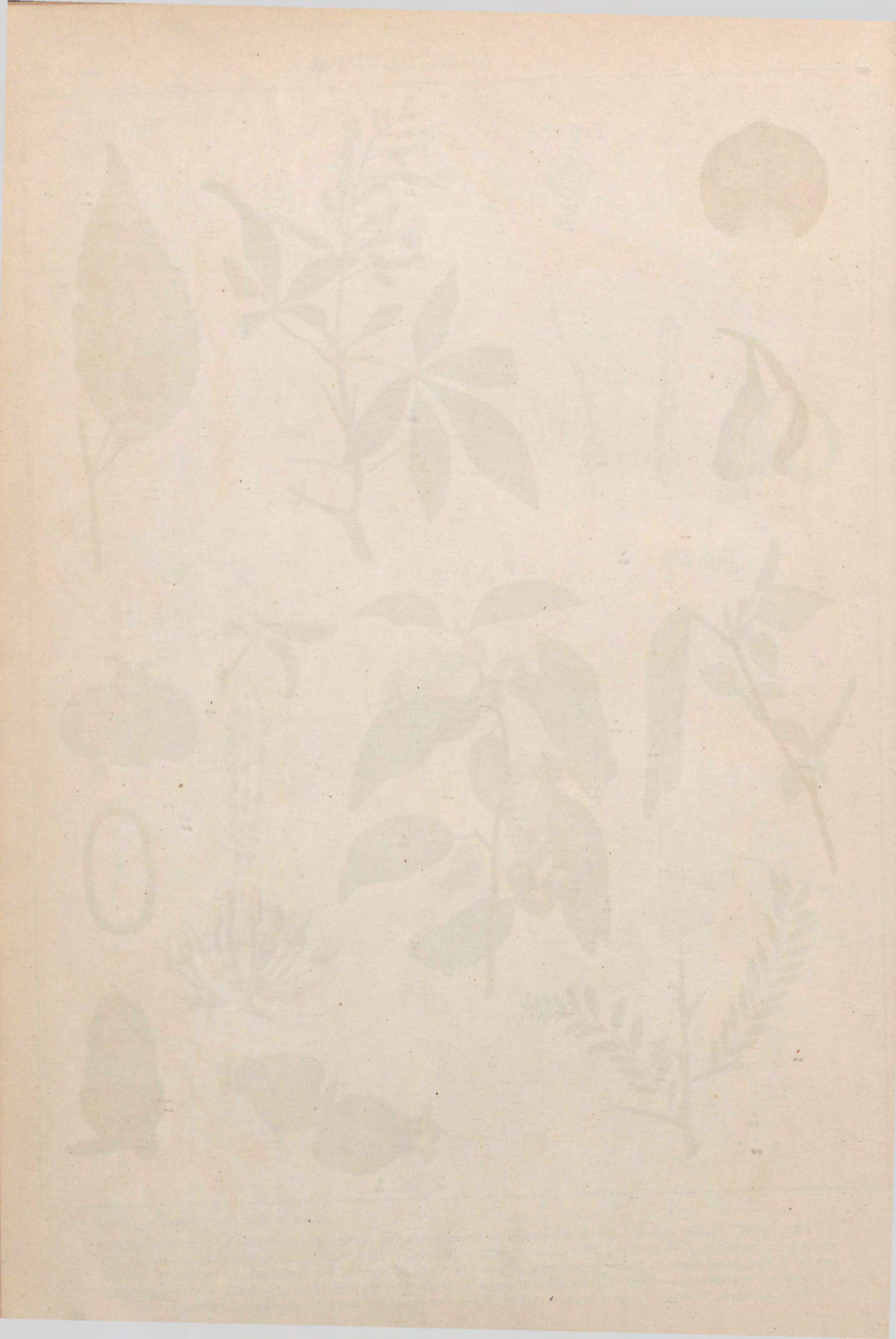
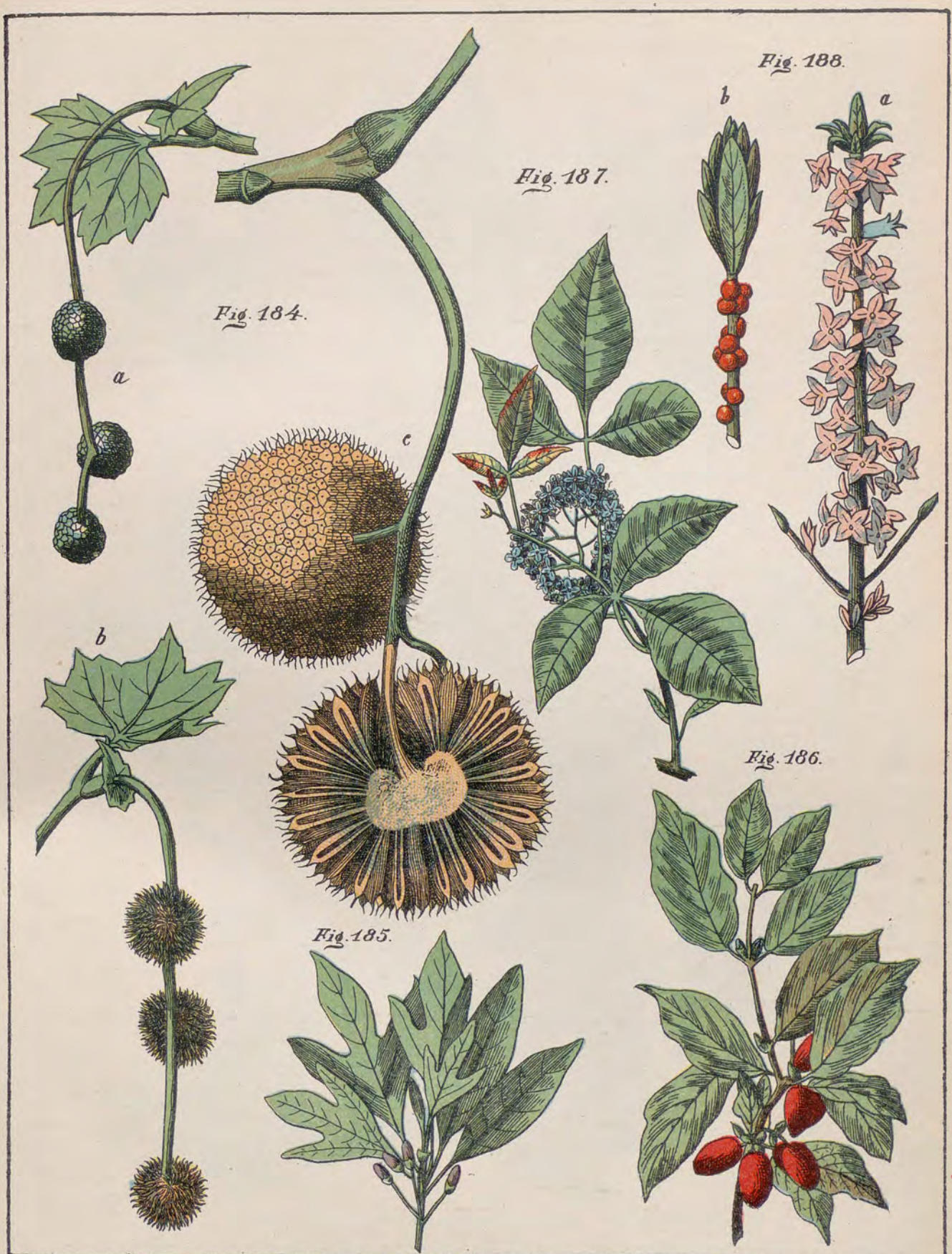
Fig. 178. *Pavia rubra*.—Pavia ó castaño de flores rojas (*a*, porte; *b*, estambre; *c*, pistilo; *d*, ovario cortado; *e*, semilla; *f*, fruto).—**179**.—*Betula alba*.—Abedul.—**180**.—*Quercus pedunculata*.—Roble (*a*, porte; *b*, flor masculina; *c*, flores femeninas; *d*, sección vertical de una flor femenina; *e*, bellota; *f*, bellota cortada verticalmente).—**181**. *Gle-ditschia triacanthos*.—Acacia de tres espinas.—**182**. *Celtis australis*, Almez, Latonero, Lodoño (fruto y hoja).—**183**. *Diospyros lotus*.—Guayacán africano, Lodonero.



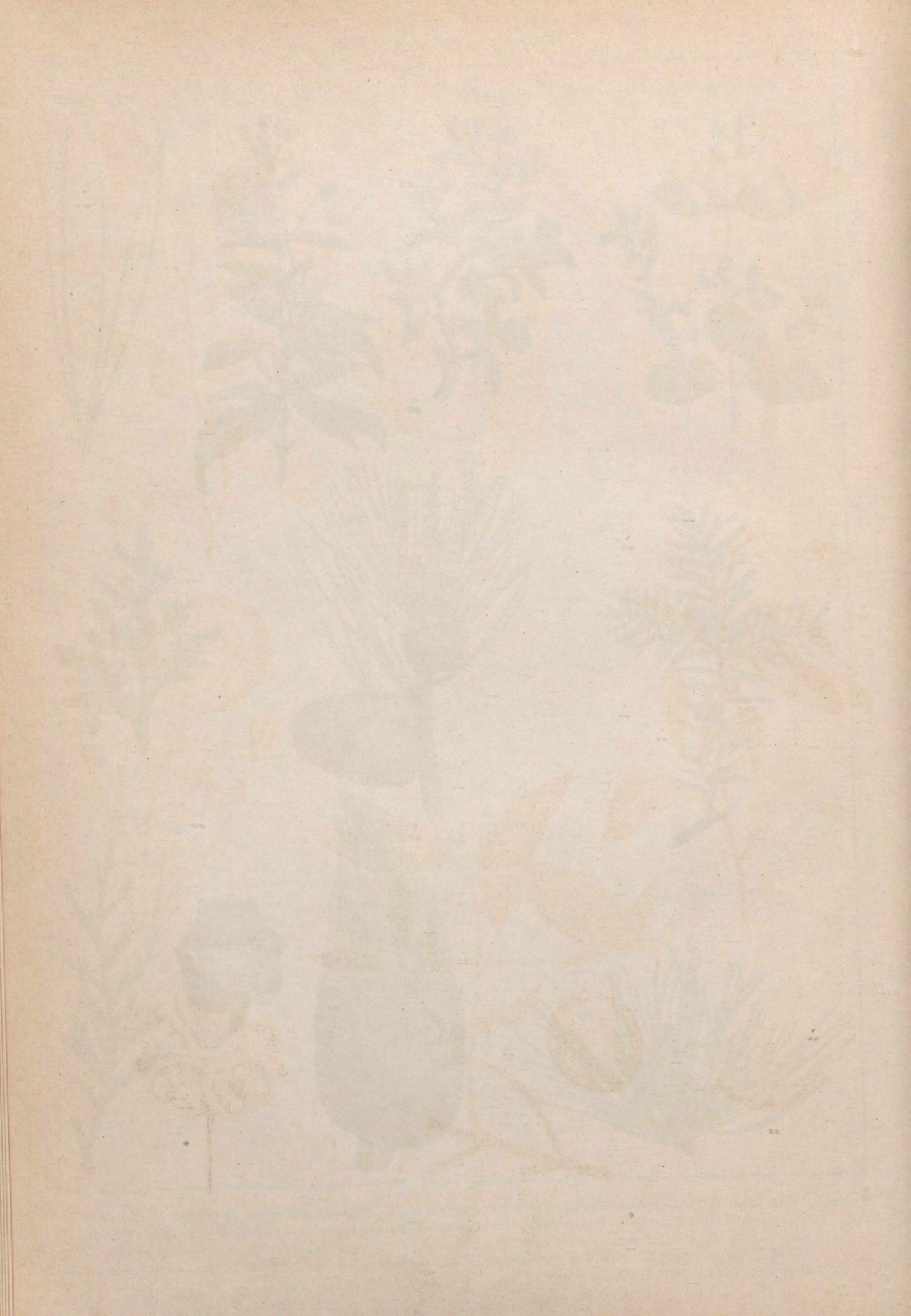


Sucesores de M. Soler. - Barcelona - Buenos Aires

Fig. 184. *Platanus orientalis.*—Plátano de oriente (*a* rama masculina; *b* rama femenina; *c* frutos tamaño natural).—**185.** *Sassafras officinale.*—Sasafrás, Palame de la Florida.—**186.** *Cormes mascula.*—Cerezo silvestre, Cornejo macho.—**187.** *Ptelea trifoliata.*—Telea de tres hojuelas.—**188.** *Daphne mezereum.*—Laureola hembra, Mezereón (*a* rama en flor; *b* rama con frutos).



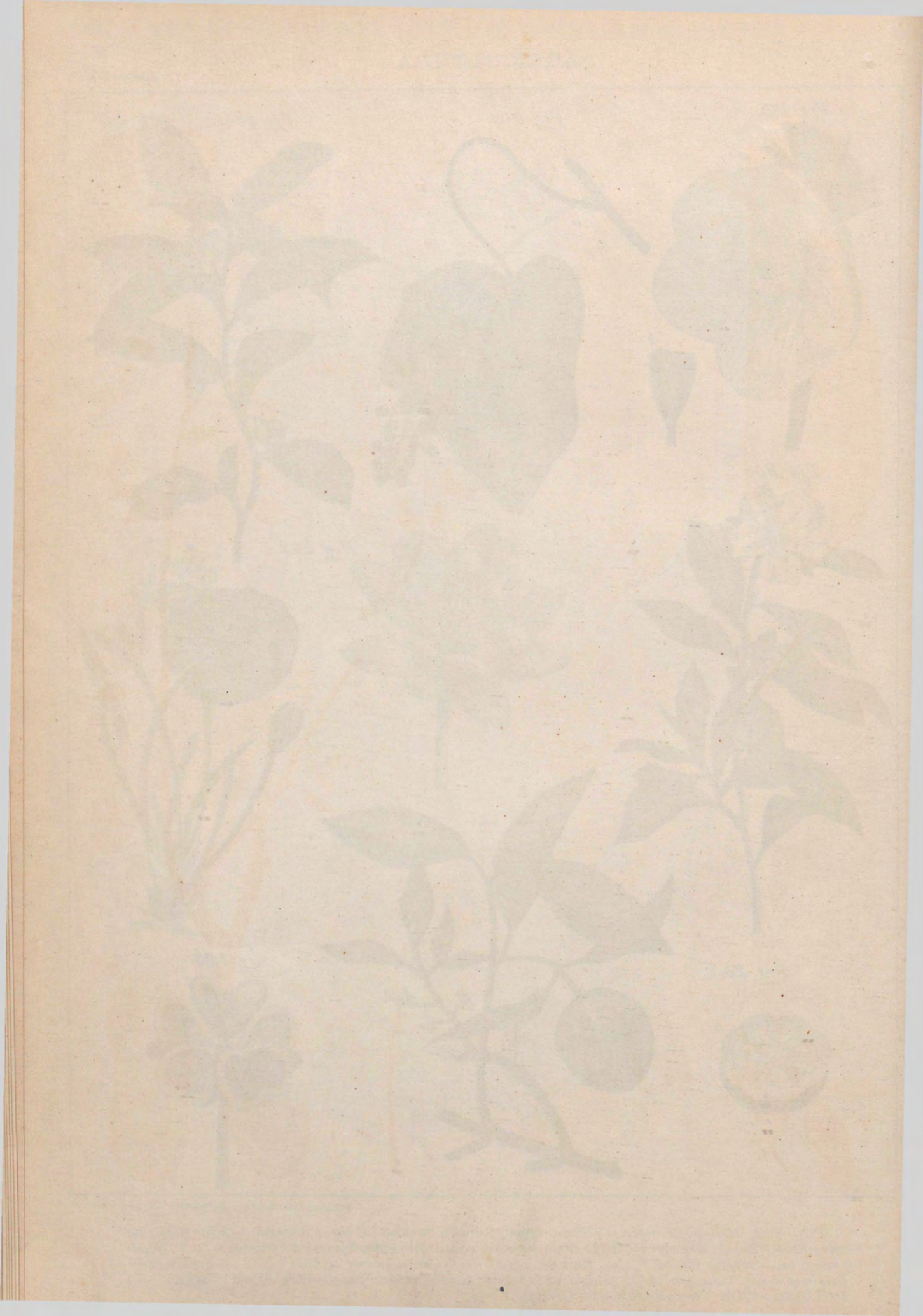
Fig. 189. *Symphoricarpos racemosus.*—Sinforicarpo racemoso.—**190.** *Rhododendron hirsutum.*—Rododendro velloso.—**191.** *Cistus creticus.*—Jara.—**192.** *Taxus baccata.*—Tejo (rama con fruto).-**193.** *Pinus pinea.*—Pino piñonero, Pino albar —**194.** *Pinus sylvestris.* — Pino común, Pino carrasco (fruto).—**195.** *Pinus Laricio.*—Pino de Córcega, Pino carrasqueño.-**196.** *Pinus strobus.*-Pino de Lord Weymouth (hojas).-**197.** *Thuia orientalis.*—Arbol de la vida, Tuya.—**198.** *Cupressus sempervivens.*—Ciprés (*a* rama; *b* fruto.)

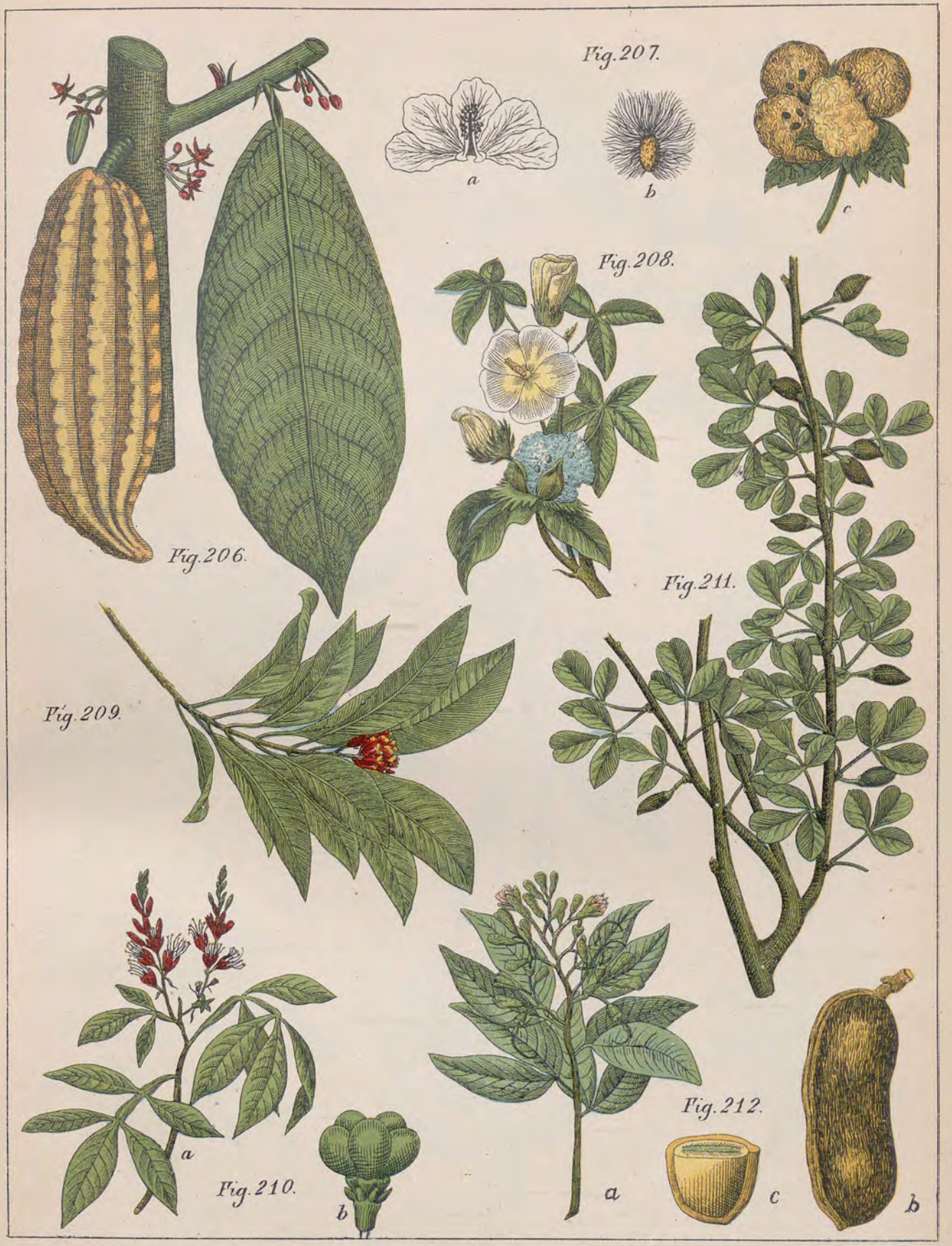




Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 199. *Helieborus niger.*—Eléboro negro, Rosa de Navidad (*a*, flor; *b*, tolículo).—**200.** *Hibbertia volubilis.*—Hibercia trepadora.—**201.** *Menispermum canadense.*—Menispermo del Canadá.—**202.** *Nymphæa alba.*—Nenúfar blanco, Nínfea, Rosa de Amor ó de Venus (*a*, porte; *b*, flor).—**203.** *Garcinia cambodgiana.*—Arbol que produce la gutagamba (*a*, porte; *b*, sección del fruto).—**204.** *Thea chinensis.*—Te de la China.—**205.** *Sterculia balanghas* (frutos).





Sucesores de M. Soler.-Barcelona-Buenos Aires

Fig. 206. *Theobroma cacao.*—Arbol del cacao.—**207.** *Gossypium religiosum.*—Algodonero de los capuchinos (*a*, corola; *b*, semilla; *c*, fruto).—**208.** *Gossypium herbaceum.*—Algodonero.—**209.** *Caryophyllus aromaticus.*—Arbol del clavo ó de las Molucas.—**210.** *Quassia amara.*—Quadsi de Méjico, Quina de Surinam, Capochilí del Perú.—**211.** *Balsamodendron opobalsamum.*—Jilobálsamo, Carpobálsamo.—**212.** *Hymenæa courbaril.*—Copal amarillo (*a*, porte; *b*, fruto; *c*, fruto cortado).

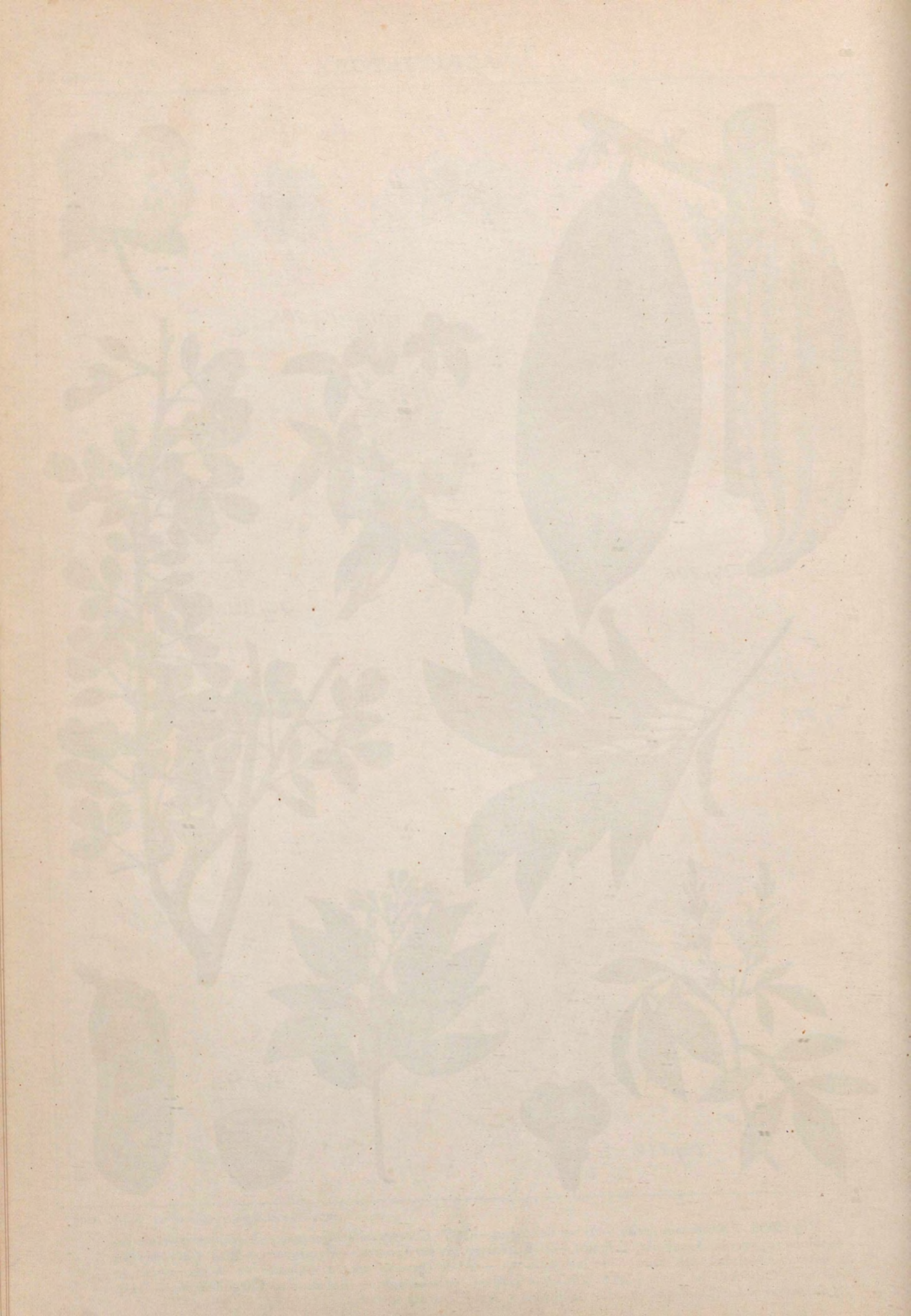




Fig. 214.



Fig. 215.



Fig. 213.



Fig. 218.



Fig. 216.



Fig. 217.



Fig. 219.

Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 213. *Copaifera officinalis.*—Copaiba.—**214**. *Guaiacum officinale.*—Guayaco, Palo santo.—**215**. *Coffea arabica.*—Café.—**216**. *Gentiana acaulis.*—Genciana de flor azul.—**217**. *Camphora officinalis.*—Arbol del alcánfor.—**218**. *Piper nigrum.*—Pimentero, Arbol de la pimienta.—**219**. *Capparis spinosa.*—Alcaparrero, Tapanera (flor).





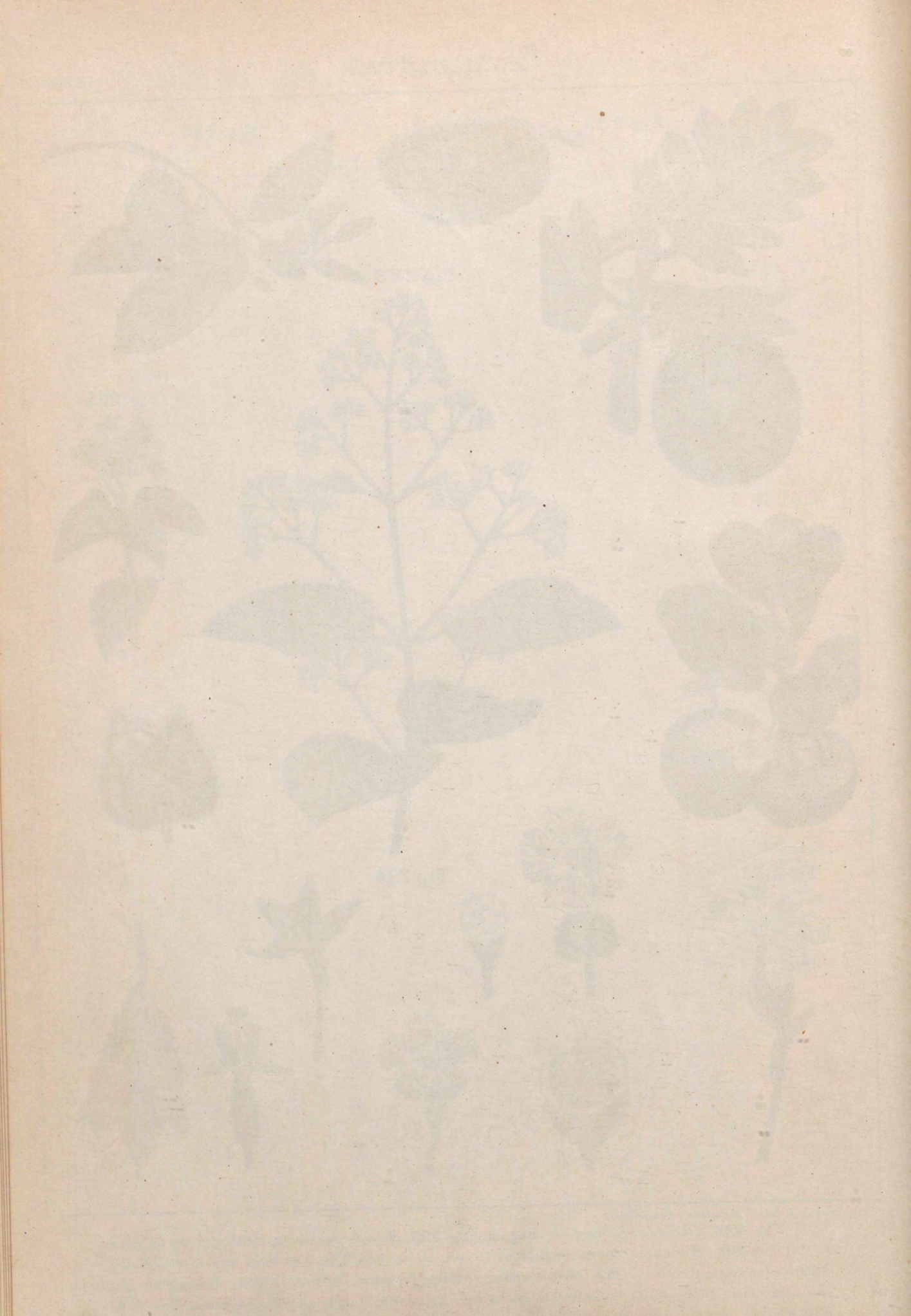
Sucesores de M. Soler.-Barcelona-Buenos Aires.

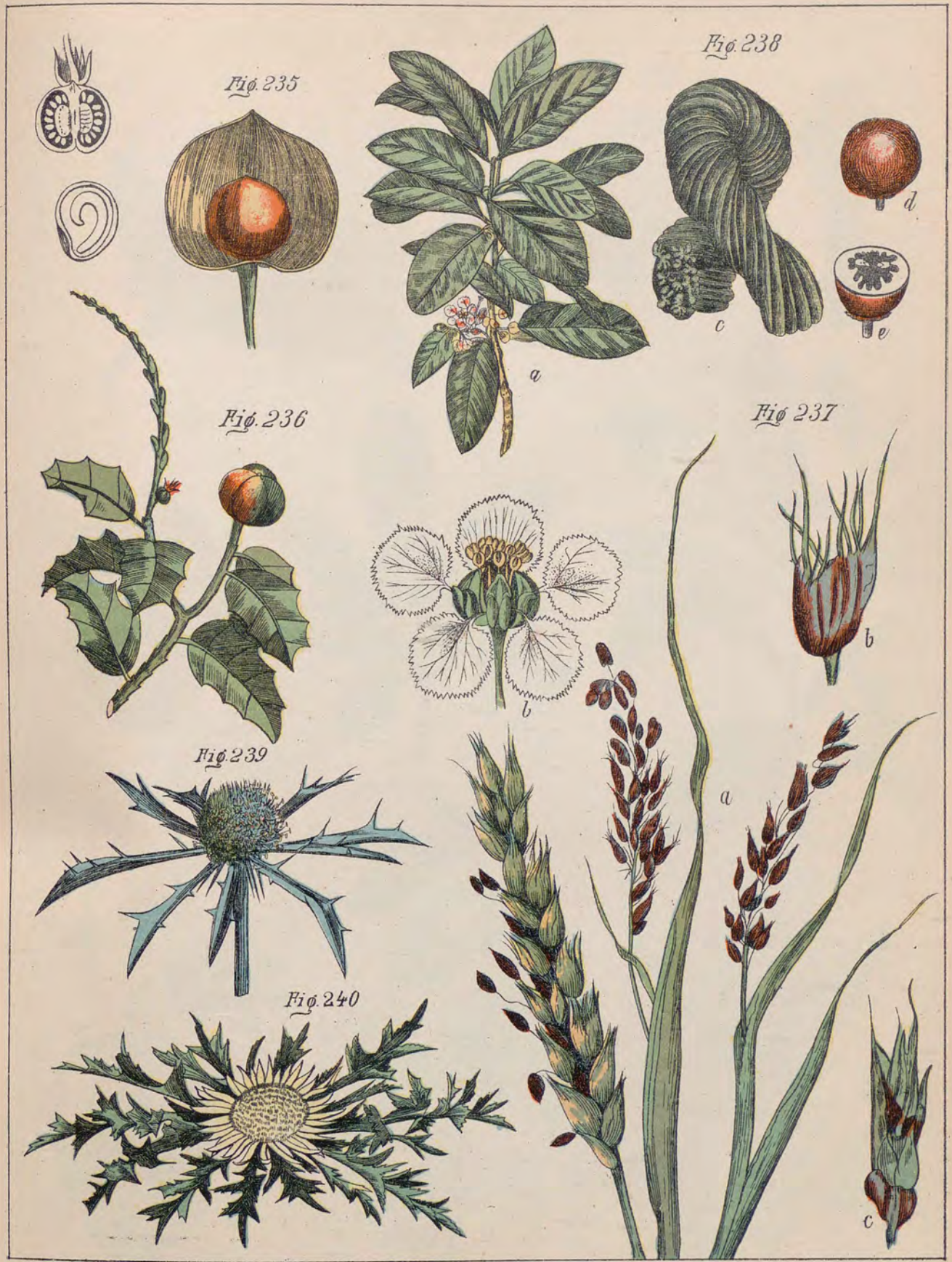
Fig. 220. *Smilax salsaparrilla.*—Zarzaparrilla de Honduras.—**221.** — *Dionœa muscipula.* — Dionea muscipula, Papa-moscas, Muscípula.—**222.** *Cinchona succirubra.* —Quina roja.—**223.** *Amaranthus paniculatus.*—Amaranto, Moco de pavo.—**224.** *Aloe soccotrina.*—Zábida, Zábila, Aloes, Acíbar, Yerba babosa.—**225.** *Onobrychis sativa.*—Pipirigallo, Esparceta (*a*, porte; *b*, flores).—**226.** *Opuntia dillenii.*—Higuera de Indias, Nopal, Cacto, Tuna.—**227.** *Cubeba officinalis.*—Cubeba.



Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 228. *Chinchona calisaya.*-Quina calisaya.—**229.** *Artocarpus incisa.*-Arbol del pan (*a*, porte; *b*, fruto).—**230.** *Myristica fragans.*-Arbol de la nuez moscada.—**231.** *Mammea americana.*-Mamey, Albaricoque de las Antillas.—**232.** *Bixa orellana.*-Achiote (*a*, porte; *b*, fruto).—**233.** *Melandrium aivicum.*-Melandrio (flor) —**234.** *Momordica balsamina.*-Balsamina, Conde amor (*a*, flor masculina; *b*, flor masculina sin pétalos; *c*, flor femenina; *d*, flor femenina sin pétalos; *e*, sección del ovario; *f*, fruto abierto; *g*, fruto cortado).





Sucesores de M. Soler.-Barcelona-Buenos Aires.

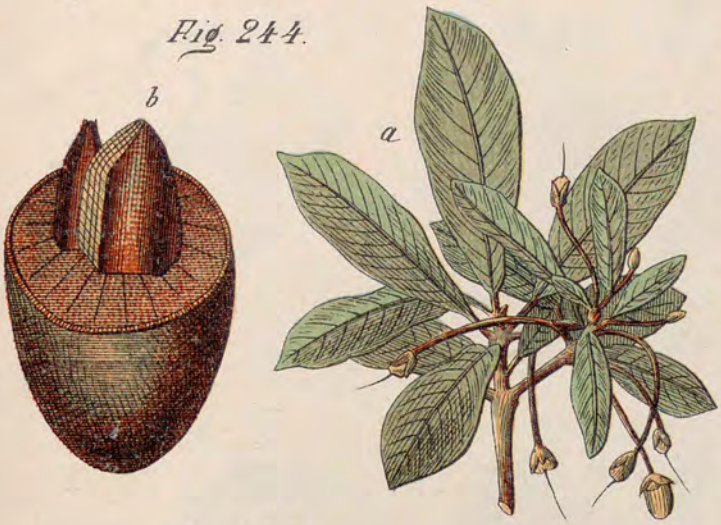
Fig. 235. *Physalis alkekenge.*—Alquequenge, Vejiga de perro (*a, fruto*; *b*, fruto cortado; *c*, sección de la semilla).—**236**. *Hippomane mancenilla.*—Manzanillo.—**237**. *Ustilago carbo.*—Roya ó carbón (*a*, espiga de trigo atacada; *b*, fruto de cebada atacado; *c*, fruto de avena atacado).—**238**. *Malphigia macrophilla.*—Malpigia de hojas anchas (*a*, porte; *b*, flor; *c*, tallo sarmentoso; *d*, fruto; *e*, fruto cortado).—**239**. *Eryngium campestre.*—Cardo corredor (umbela imperfecta).—**240**. *Carlina subacaulis.*—Carlina, Barómetro de pastor.











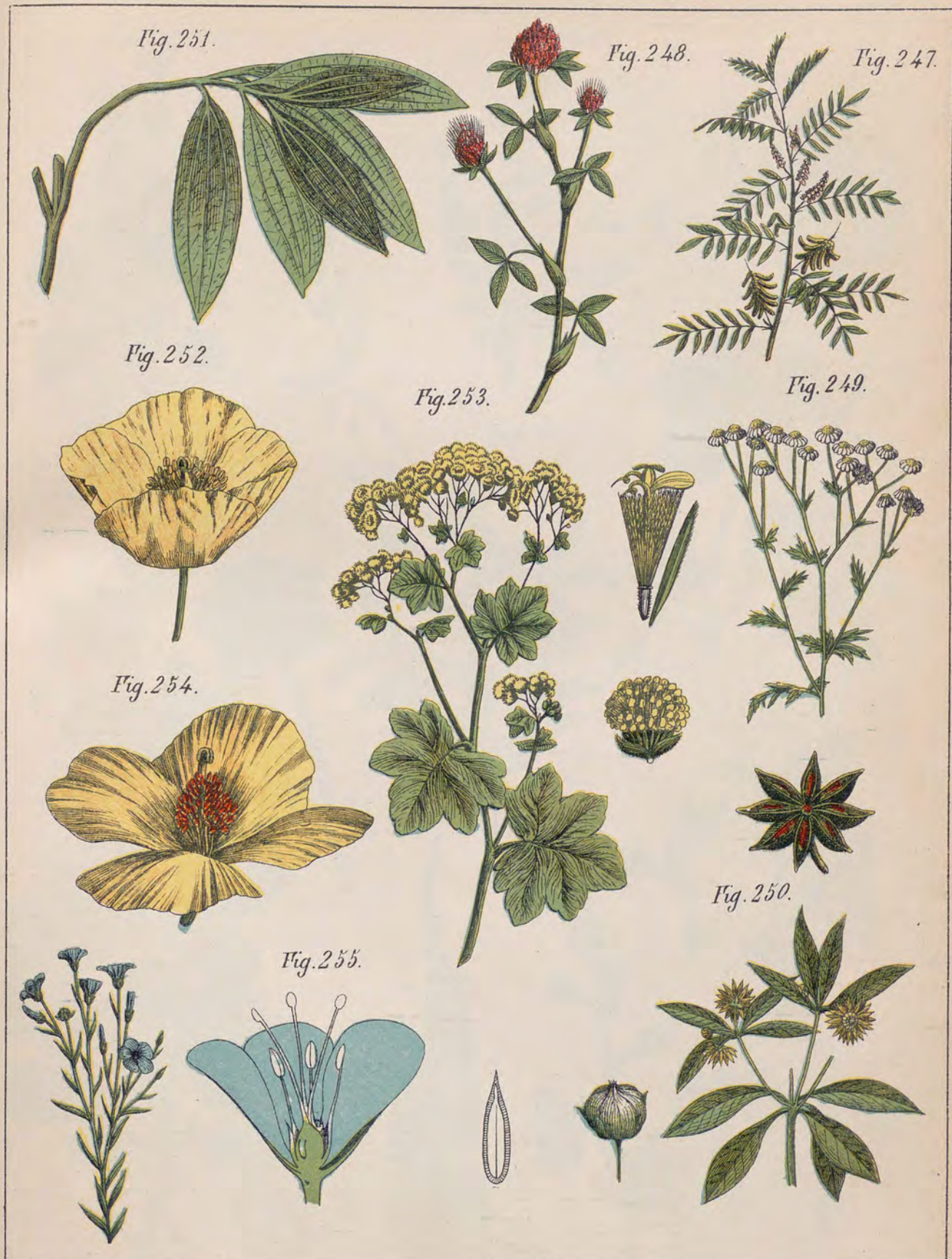




Sucesores Manuel Soler.—Barna.

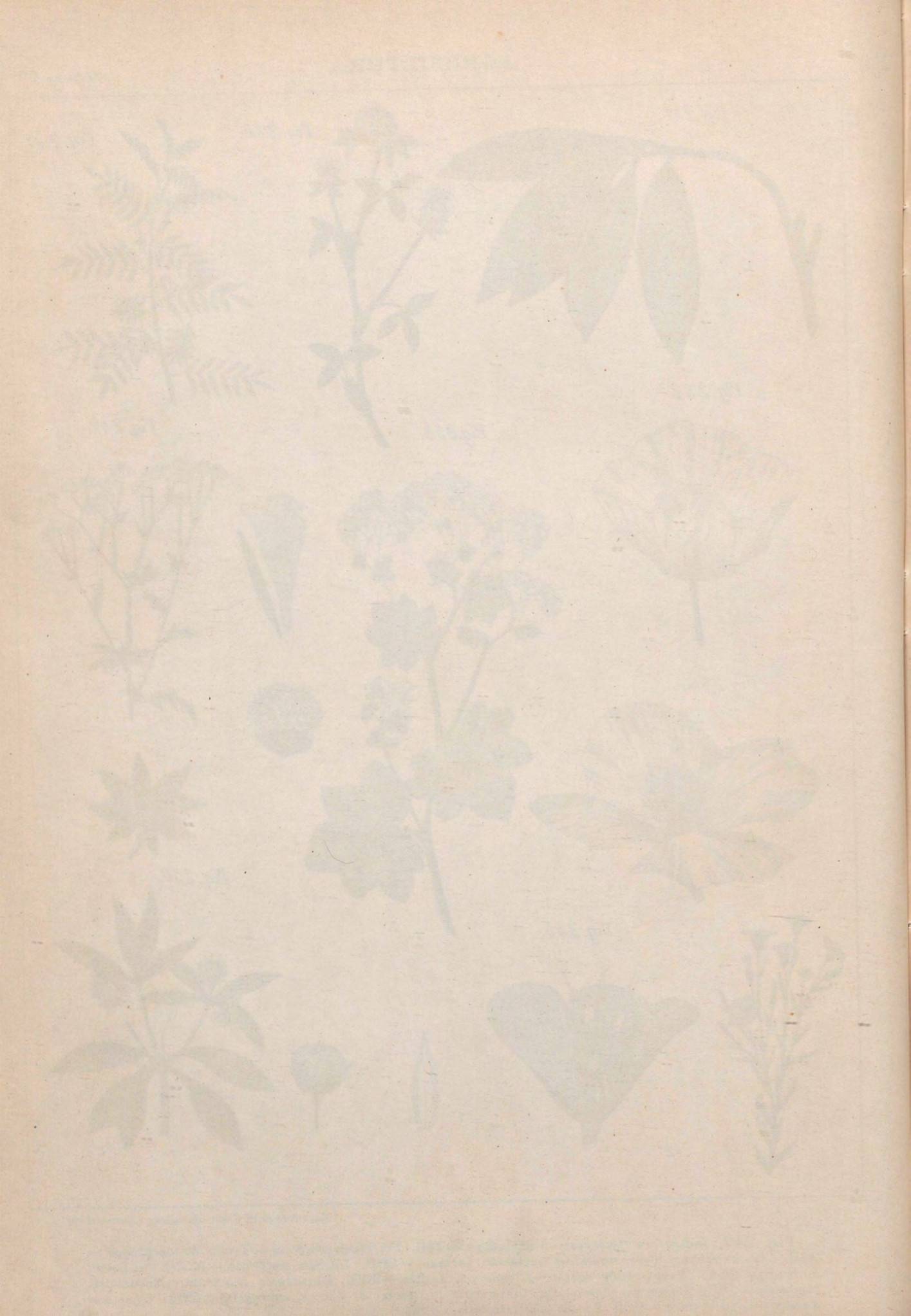
Fig. 241. *Eschholtzia californica.*—Escholtzia.—**242,** *Magnolia grandiflora.*—Magnolia grandiflora (*a,* flor; *b,* fruto).—**243.** *Magnolia pumila.*—Magnolia pumila.—**244.** *Bassia longifolia.*—Bassia longifolia.—**245.** *Camelia japonica.*—Camelia del Japón (*a,* porte; *b,* botón; *c,* pistilo; *d,* estambre).—**246.** *Barosma crenata.*—Barosmi.





Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 247. *Indigofera tinctoria.*—Añil, índigo.—**248.** *Trifolium pratense.*—Trébol de los prados —**249.** *Chrisanthemum parthenium.*—Crisantemo partenio.—**250.** *Illicium anisatum.*—Badián (*a*, porte; *b*, fruto).—**251.** *Cinnamomum cassia.*—Cinamomo, canela.—**252.** *Meconopsis cambrica.*—Meconopsis cámbrica.—**253.** *Dumerilia paniculata.*—Dumerilia (*a*, porte; *b*, flor; *c*, cabezuela).—**254.** *Glaucium flavum.*—Glaucio flavo.—**255.** *Linum usitatissimum.*—Lino común.





Sucesores de M. Soler. - Barcelona - Buenos Aires

Fig. 256. *Cochlearia officinalis.*-Coclearia.—**257.** *Poligala senega.*-Polígala.—**258.** *Coriaria myrtifolia.* - Coriaria mirtácea.—**259.** *Vitis vinifera.* - Vid.—**260.** *Asphodelus albus.* - Asfódelo blanco. **261.** *Clusia rosea.* - Clusia ó clucia.—**262.** *Garcinia morella.* - Garcinia morela.—**263.** *Dryobalanops aromatica.* - Driobalanópside aromática.—**264.** *Lagunea squamosa.* - Lagunea escamosa.—**265.** *Sarracenia purpurea.* - Sarracenia.—**266.** *Silene pendula.* - Silena.



Fig. 267. *Lychnis grandiflora.*—Licnide de flores grandes.—**268.** *Stellaria holostea.*—Estelaria.—**269.** *Elatine hexandra.*—Elatina (*a*, porte; *b*, flor grande).—**270.** *Tribulus terrestris.*—Abrojo.—**271.** *Galipæa cusparia.*—Galipea.—**272.** *Diosma uniflora.*—Diosma.—**273.** *Gomphia nitida.*—Gonfia de hojas lustrosas.—**274.** *Simaruba officinalis.*—Simaruba oficinal.—**275.** *Evonymus japonicus.*—Bonetero del Japón.—**276.** *Zizyphus vulgaris.*—Azufaifo, ginjolero.





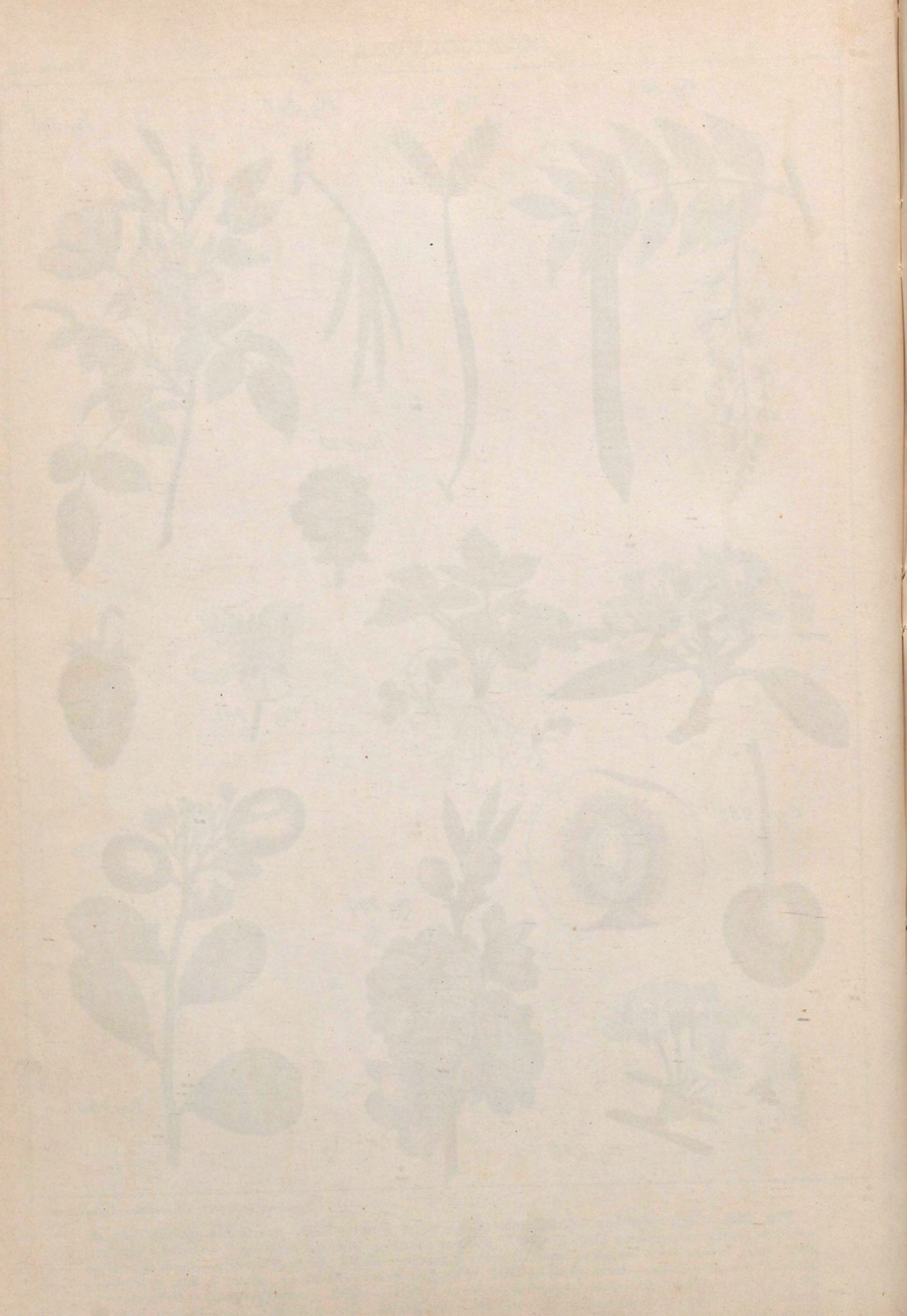
Fig. 277. *Pilocarpus pennatifolius.*—Jaborandi (*a*, porte; *b*, flor).—**278.** *Anacardium occidentale.*—Acajú, acajuba (nuez de).—**279.** *Anacardium longifolium.*—Anacardo de ojas largas.—**280.** *Myroxylon toluifera.*—Miróxilo del Perú, bálsamo de Tolú.—**281.** *Hedysarum gyrans.*—Desmodio escilante.—**282.** *Butea frondosa.*—Butea frondosa.—**283.** *Ceratonia siliqua.*—Algarrobo.—**284.** *Tamarindus indica.*—Tamarindo (*a*, porte; *b*, legumbre; *c*, sección de la misma).

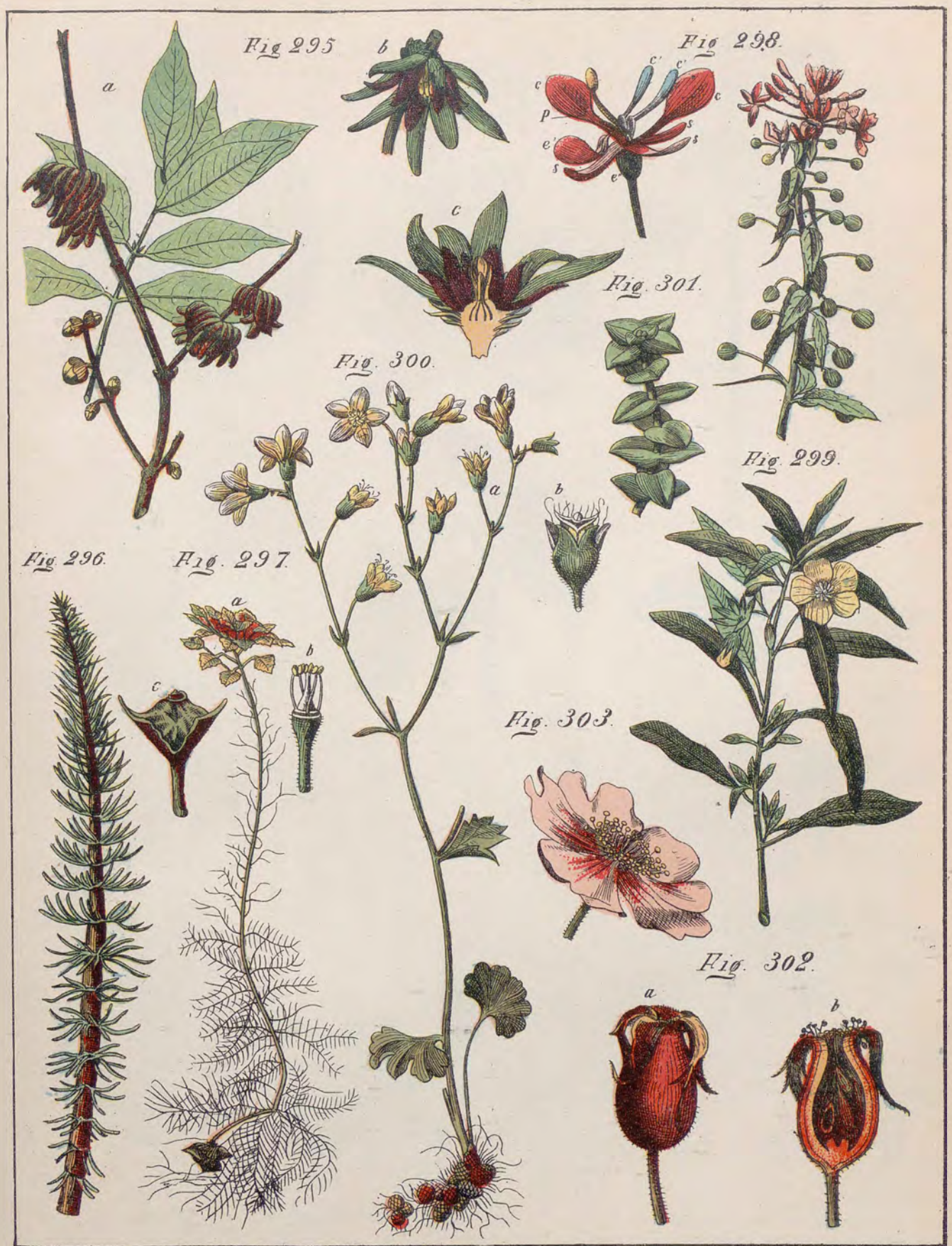




Sucesores de M. Soler.-Barcelona-Buenos Aires

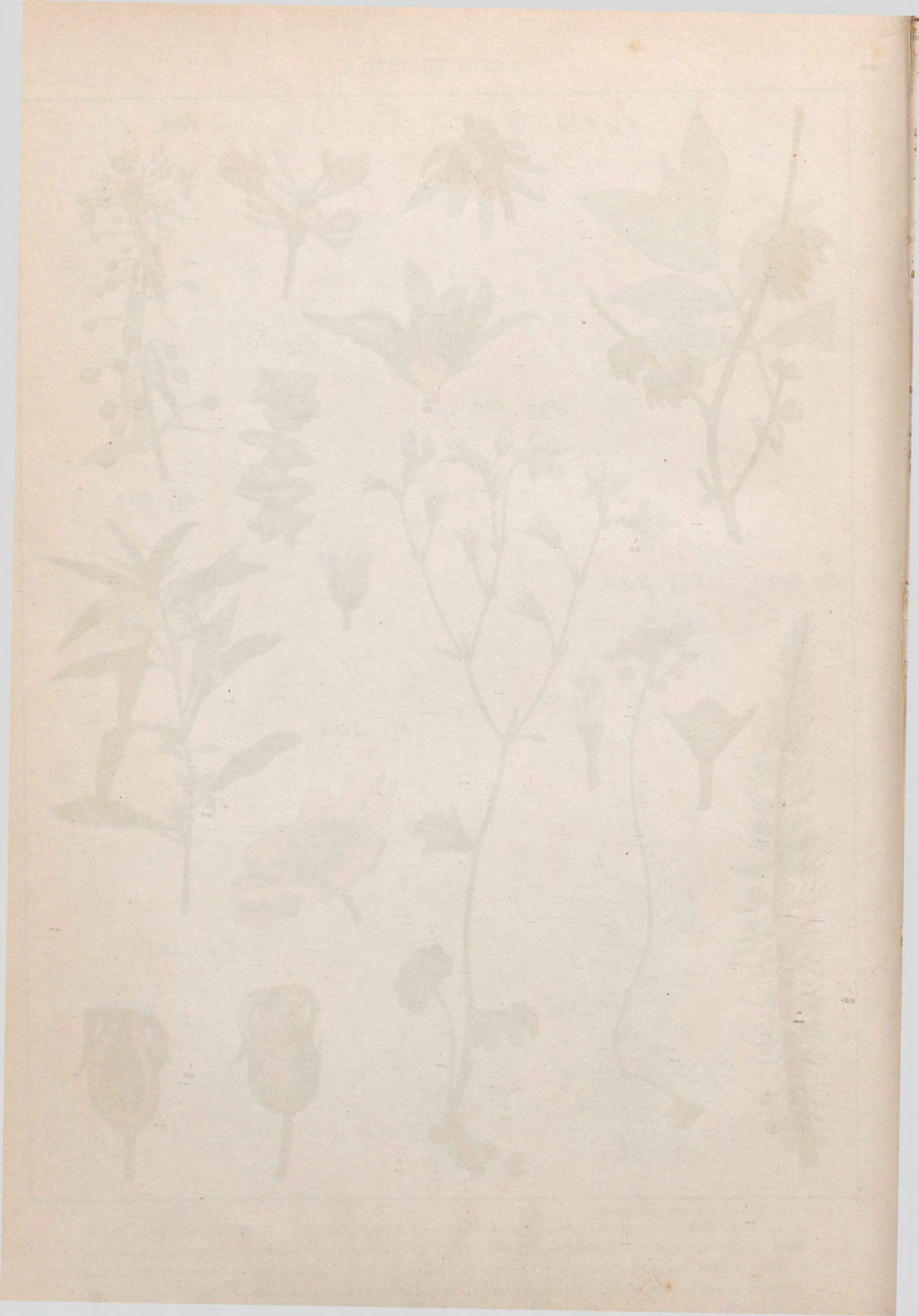
Fig. 285. *Cassia fistulosa.*—Cañafístula (*a*, porte; *b*, fruto).—**286.** *Acacia heterophilla.*—Acacia heterófila (hojas compuestas y filodio).—**287.** *Mimosa sensitiva.*—Sensitiva (hojas y hojuelas plegadas) **288.** *Rosa canina.*—Escaramujo, rosal silvestre ó perruno.—**289.** *Pirus communis.*—Peral (flores).—**290.** *Rubus fruticosus.*—Zarza (fruto).—**291.** *Fragaria vesca.*—Fresa (*a*, porte; *b*, flor; *c*, fruto).—**292.** *Cerasus caproniana.*—Guindo garrafal (*a*, flores; *b*, fruto).—**293.** *Persica vulgaris.*—Melocotonero, alberchigo, abridor (*a*, rama en flor; *b*, corte del fruto).—**294.** *Chrysobalanus caco.*—Hicaco, manzana algodonosa.

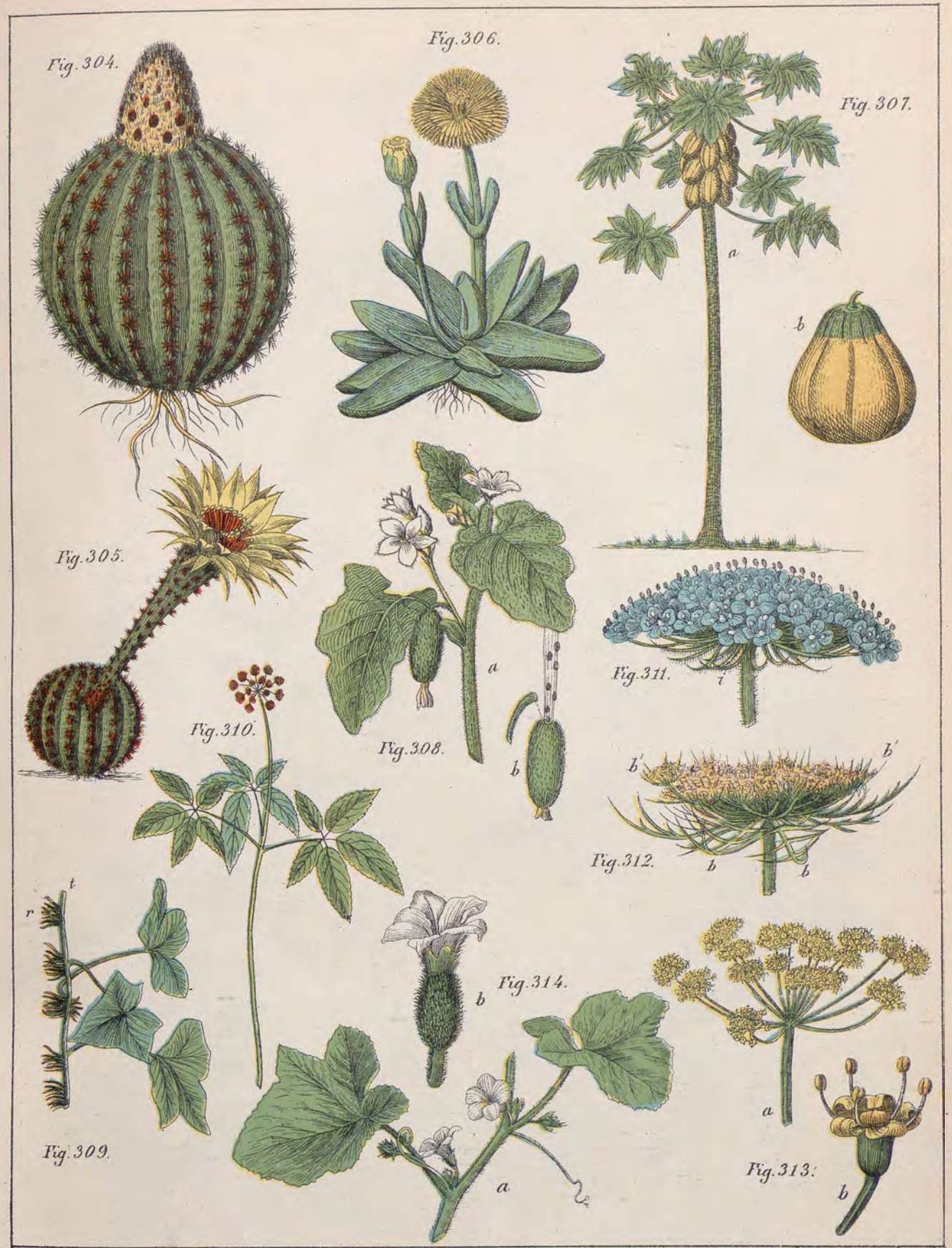




Sucesores de M. Soler. - Barcelona - Buenos Aires.

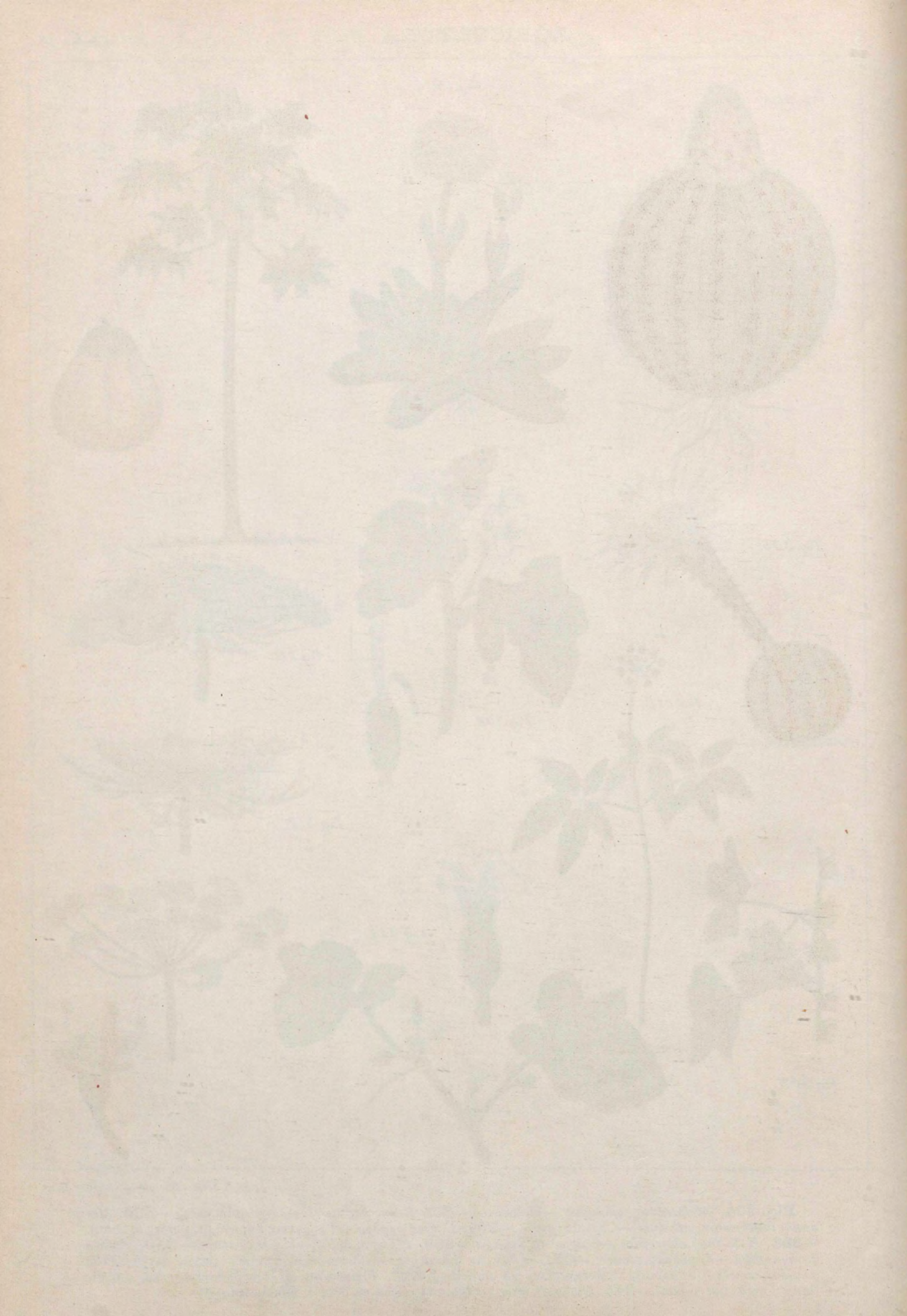
Fig. 295. *Chimonanthus fragrans.* - Calicanto, chimonanto (*a*, porte; *b*, flor; *c*, corte de la flor).— **296**. *Hippuris vulgaris.* - Pinabete, hipuris.— **297**. *Trapa natans.* - Castaña acuática (*a* porte; *b*, flor; *c*, fruto). - **298**. *Lopecia racemosa* - Lopecia (*a*, porte; *b*, flor).— **299**. *Jussiæa grandiflora.* - Jusíea de flores amarillas.— **300**. *Saxifraga granulata.* - Sanícula de las montañas, saxífraga (*a*, porte; *b*, fruto). —**301**. *Crassula perfossa.* - Crásula de hojas perforadas. — **302**. *Rosa alba.* - Rosal blanco (*a*, fruto;





Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 304. *Melocactus communis.*—Melocacto.—**305** *Echinocactus otonis.*—Equinocacto.—**306.** *Mesembrianthemum albidum.*—Crásula garza.—**307.** *Carica papaya.*—Papayero, papayo (*a*, porte; *b*, fruto).—**308.** *Ecbalinus elaterium.*—Cohombro amargo.—**309.** *Hedera helix.*—Hiedra común.—**310.** *Panax quinquefolia.*—Ginseng, pánace.—**311.** *Didiscus cæruleus.*—Didisco azul (umbela de la flor).—**312.** *Daucus carota.*—Zanahoria (inflorescencia en umbela).—**313.** *Fœniculum officinale.*—Hinojo (*a*, umbela de la flor; *b*, flor suelta).—**314.** *Cucumis melo.*—Melón (*a*, rama en flor; *b*, flor femenina).





Sucesores de M. Soler - Barcelona - Buenos Aires

Fig. 315. *Inula kenelium.* — Enula campana ó campánula, yerba de la campana. — **316.** *Calestina carulea* —Agerato, celestina.—**317.** *Escabiosa succisa.*—Escabiosa (flores en cabezuela).—**318.** *Platycodon grandiflorum.* — Campánula de flores grandes (flor). — **319.** *Lobelia syphylítica.* — Tabaco de la India. — **320.** *Lobelia cardinalis.* — Lobelia encarnada (flor). — **321.** *Valeriano officinalis.* — Valeriana oficinal, yerba de los gatos (*a*, porte; *b*, raíz). — **322** *Valeriana celtica.* — Espica céltica. — **323.** *Ixora coccinea.* — Ixora, arbustito de Ceilán. — **324.** *Cascarilla macrocarpa.* — Cascarilla de fruto grande (*a*, porte; *b*, frutos). — **325.** *Borrago officinalis.*—Borraja (*a*, flor; *b*, estambre; *c*, fruto).



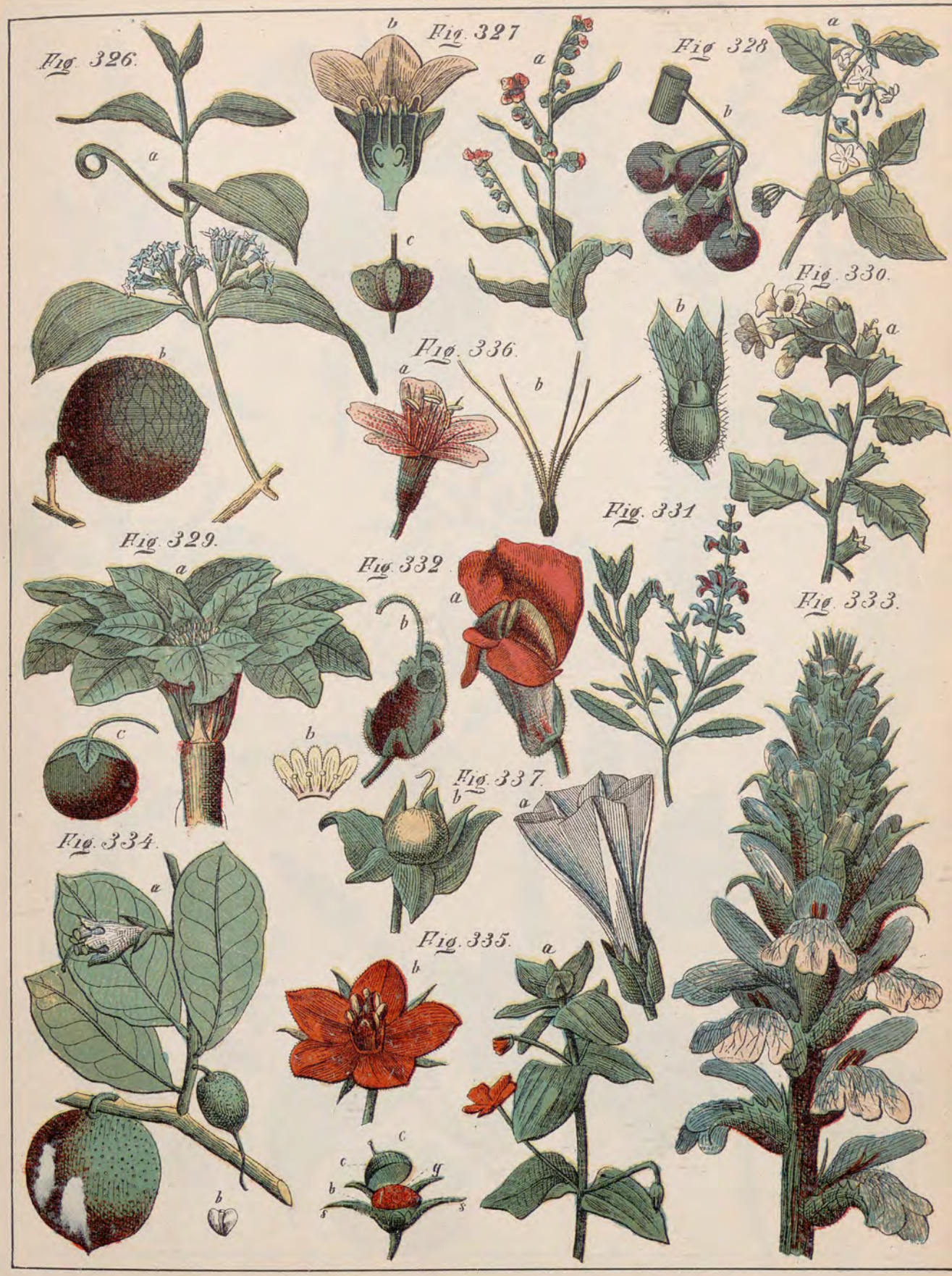


Fig. 326. *Strychnos tiente.*—Upas, estricnos (*a*, porte; *b*, fruto).—**327.** *Cynoglossum officinale.*—Cinoglosa, lengua de perro (*a*, porte; *b*, flor; *c*, frutos).—**328.** *Solanum nigrum.*—Solano negro, yerba mora, morela (*a*, porte; *b*, fruto).—**329.** *Mandragora vernalis.*—Mandrágora (*a*, porte; *b*, flor; *c*, fruto).—**330.** *Hyosciamus albus.*—Beleño blanco (*a*, porte; *b*, fruto).—**331.** *Salvia officinalis.*—Salvia medicinal.—**332.** *Autirrhinum majus.*—Antirrino mayor, dragón (*a*, flor; *b*, fruto).—**333.** *Acanthus mollis.*—Acanto, yerba gigante.—**334.** *Crescentia lethifera* —Crescencia lechosa —**335.** *Anagallis arversis.*—Anagálide, murajes (*a*, porte; *b*, flor; *c*, fruto).—**336.** *Armeria maritima.*—Armería, césped de España ó del Olimpo (*a*, flor; *b*, fruto).—**337.** *Calystegia sepium.*—Corregüela mayor (*a*, flor; *b*, fruto).



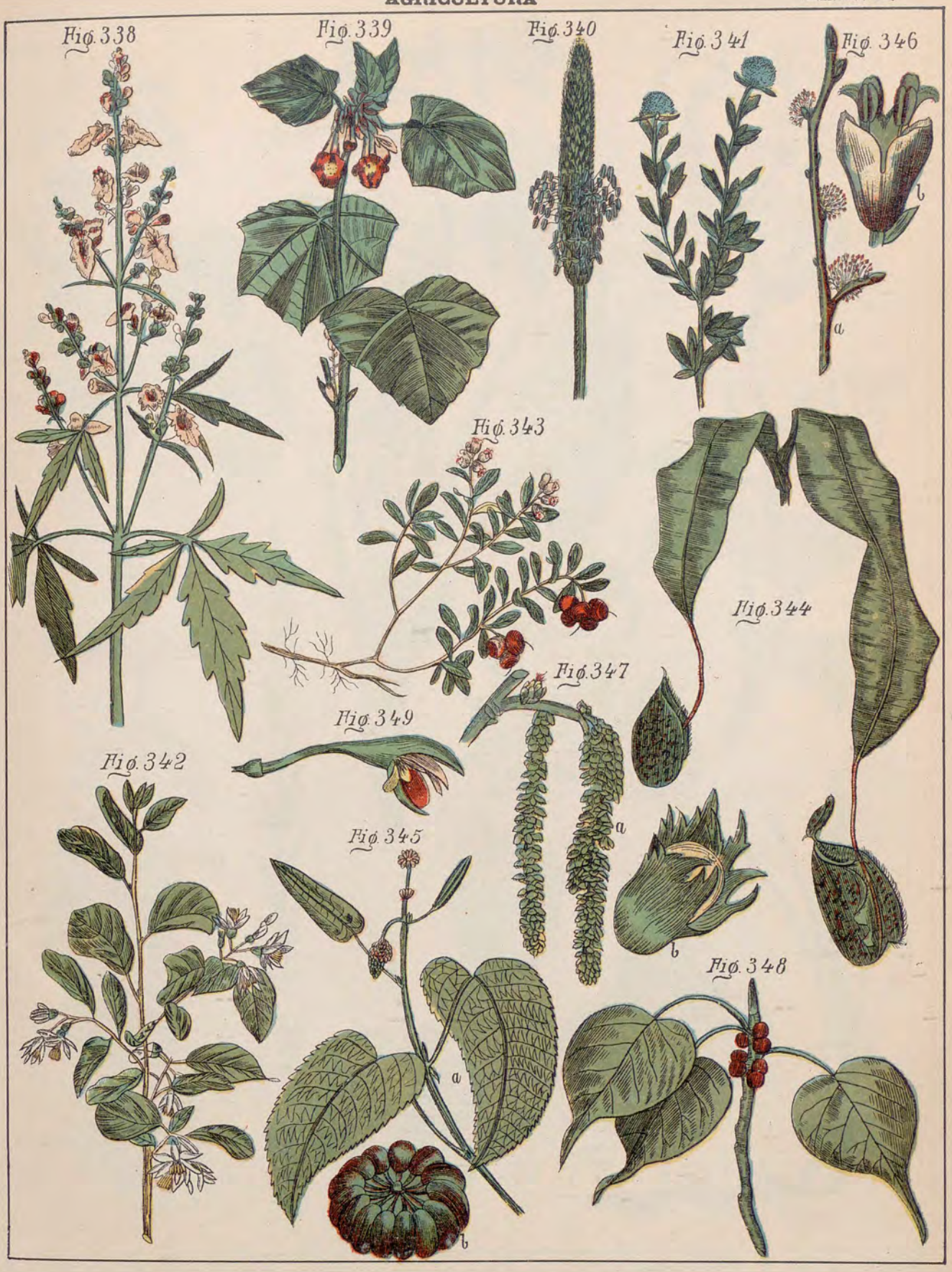
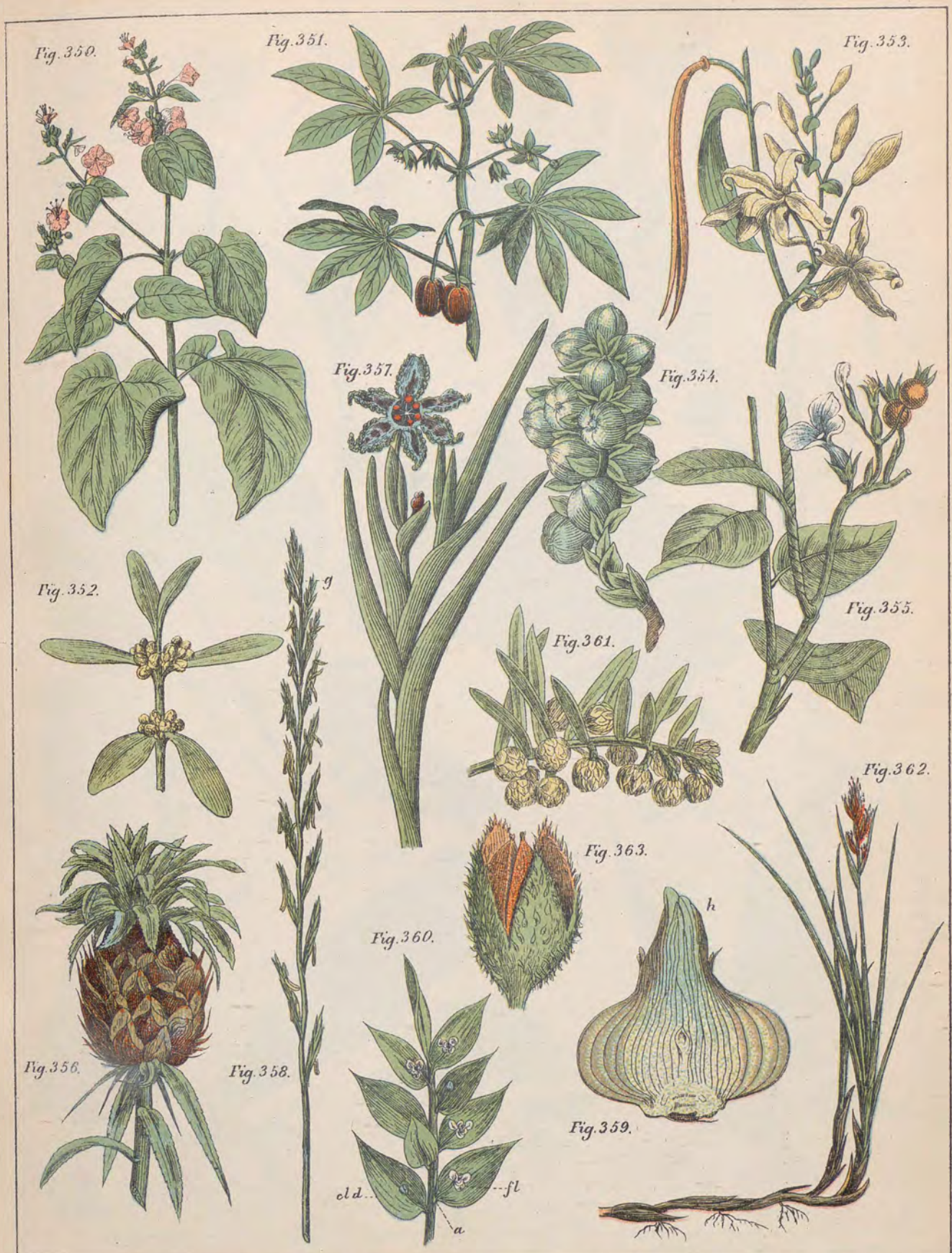


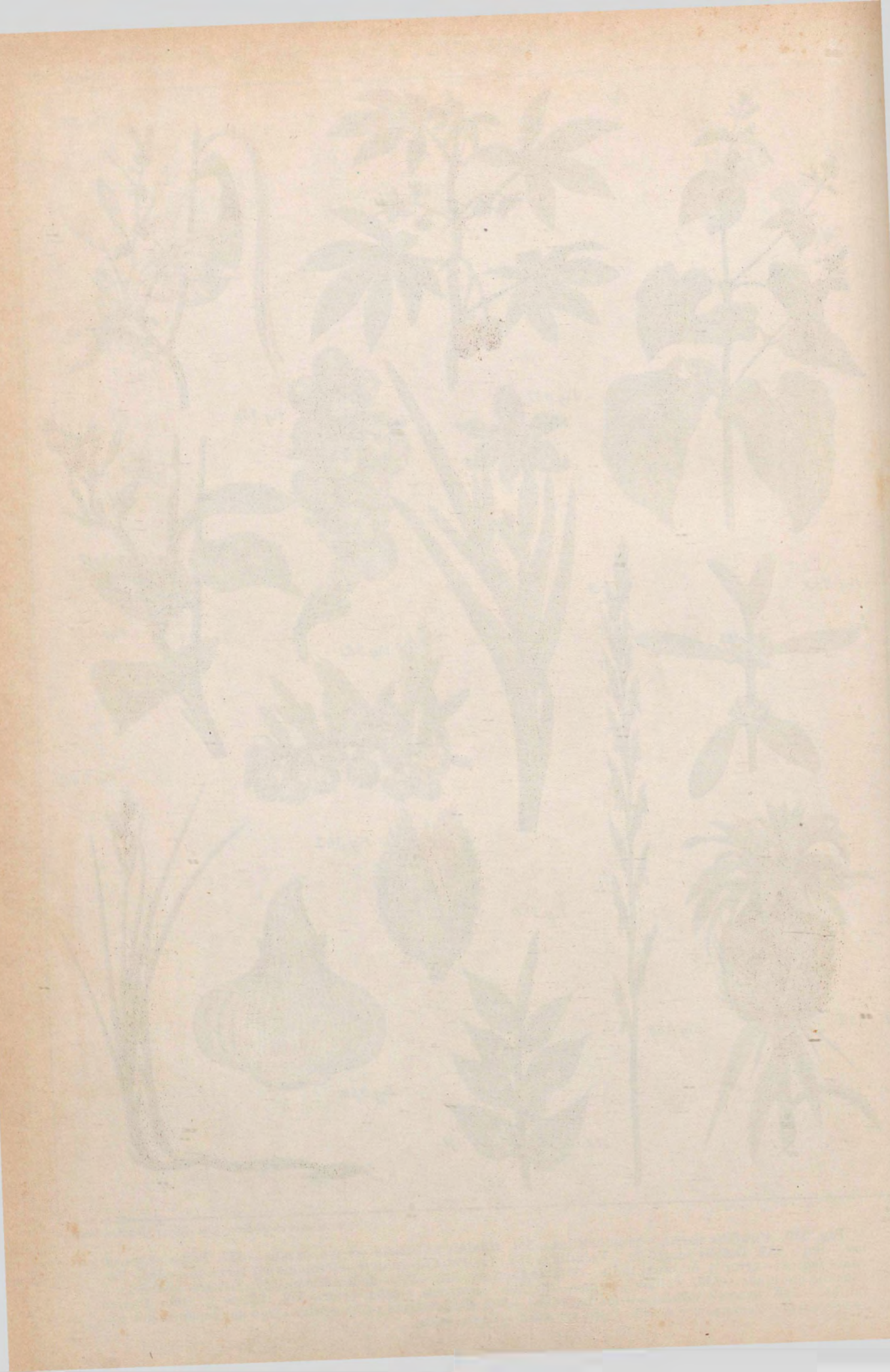
Fig. 338. *Vitex incisa* —Sauzgatillo, agnocasto.—**339.** *Martynia angulosa.*—Flor de la codorniz, martinia angulosa. —**340.** *Plantago lanceolata.*—Llantén de ojas estrechas (espiga en flor). —**341.** *Globularia alypum.*—Globularia, yerba negra.—**342.** *Styrax officinale.*—Estoraque oficinal.—**343.** *Arctostaphylos uva.*—Gayuba, aguavilla.—**344.** *Nephentes ampullacea.*—Nepentes vejigoso, gorgoreta.—**345.** *Hura crepitans.*—Salvadera (*a*, porte; *b*, fruto).—**346.** *Ulmus suberosa.*—Olmo corchoso (*a*, rama en flor; *b*, flor).—**347.** *Corylus avellana.*—Avellano (*a*, flores; *b*, fruto).—**348.** *Ficus religiosa.*—Higuera de las pagodas.—**349.** *Zingiber officinale.*—Gengibre (flor).





Sucesores de M. Soler.-Barcelona.-Buenos Aires.

Fig. 350. *Mirabilis viscosa.*—Trompetillas.—**351.** *Manihot utilissima.*—Yuca, cazabe.—**352.** *Buxus sempervivus.*—Boj.—**353.** *Vanilla planifolia.*—Vainilla.—**354.** *Amomum racemosum.*—Cardamomo racimoso.—**355.** *Maranta indica.*—Arrorut, maranta india.—**356.** *Ananassa sativa.*—Piña de América.—**357.** *Ferraria undulata.*—Glasiolo ondulado.—**358.** *Lolium perrenne.*—Ballico, ray-grass, cizaña vivaz.—**359.** *Allium porrum.*—Puerro (bulbo).—**360.** *Ruscus aculeatus.*—Jubarba, rusco.—**361.** *Cephalotaxus pedunculata.*—Tejo del Japón.—**362.** *Carex arenaria.*—Zarza cárice.—**363.** *Fagus sylvatica.*—Haya (baya).





Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 364. *Narcissus pseudo-narcissus.*—Falso narciso, narciso de los prados.—**365.** *Crocus sativus.*—Azafrán (*a*, planta completa; *b*, pistilos).—**366.** *Tamus communis.*—Tamo.—**367.** *Sagittaria sagittifolia.*—Sagitaria (*a*, porte; *b*, flor).—**368.** *Tmesipteris tannensis.*—Meseptérida de Australia (*a*, planta; *b*, fronde con esporangios ó frutos).—**369.** *Asplenium rhizophyllum.*—Culantrillo de raices aéreas.—**370.** *Osmunda regalis.*—Helecho real, helecho acuático.—**371.** *Gigantina helmintoncorton.*—Musgo de Córcega.—**372.** *Dyctiota paonia.*—Dictiota.—**373.** *Delesseria sanguinea.*—Alga rojiza.—**374.** *Scolopendrium officinale.*—Escolopendra, lengua de ciervo.—**375.** *Schizæa dichotoma.*

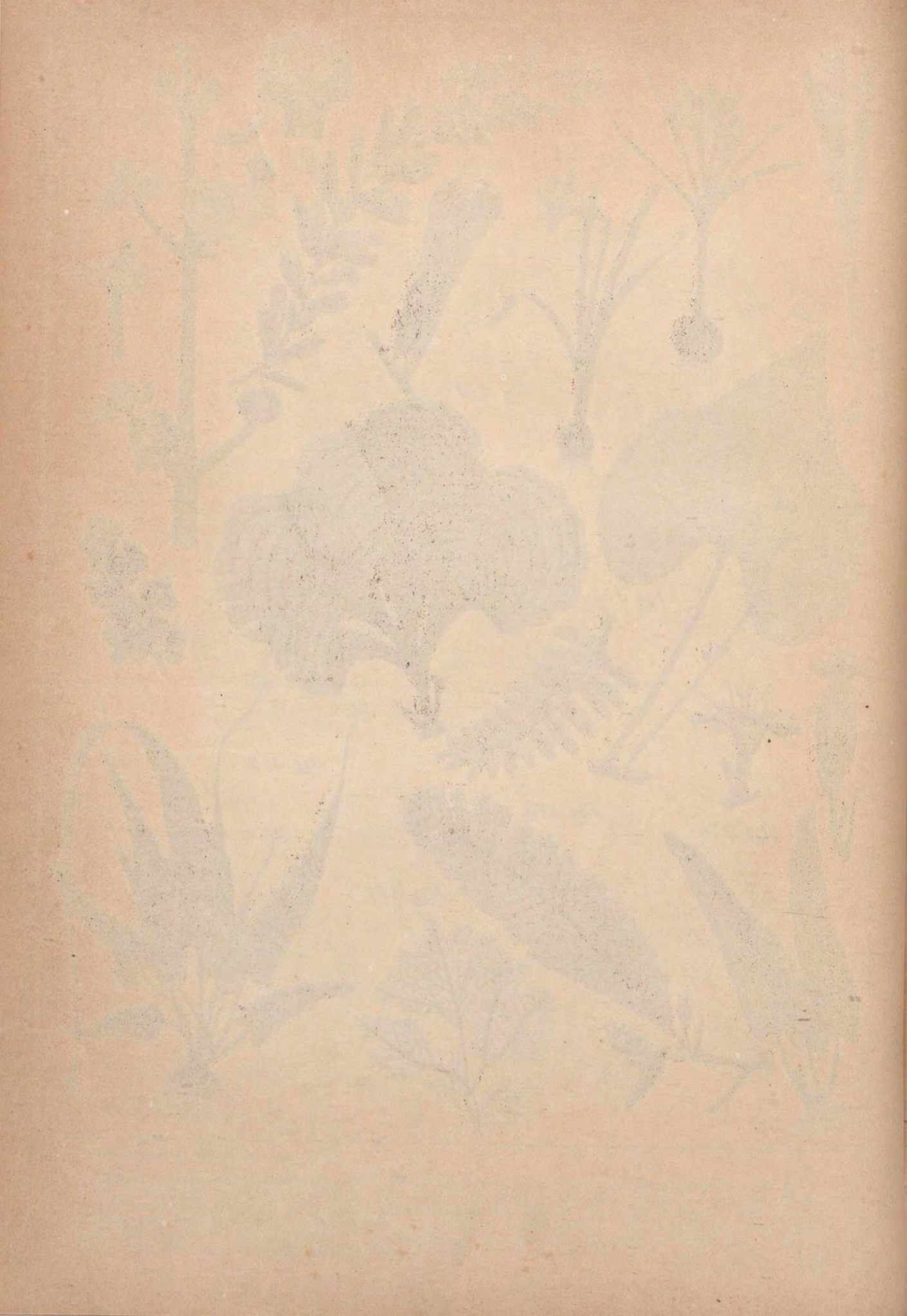


Fig. 376

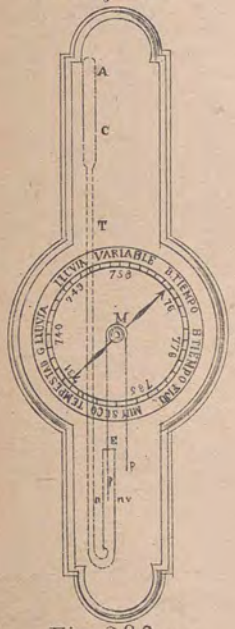


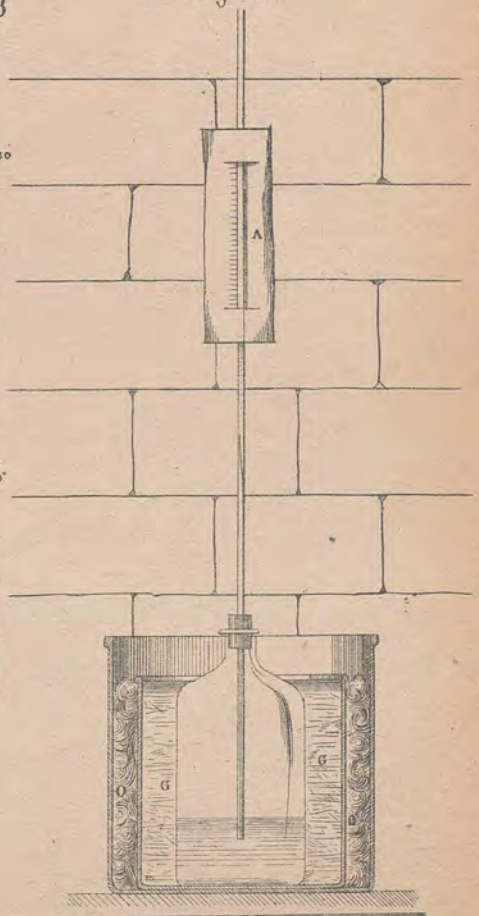
Fig. 377



Fig. 378



Fig. 379



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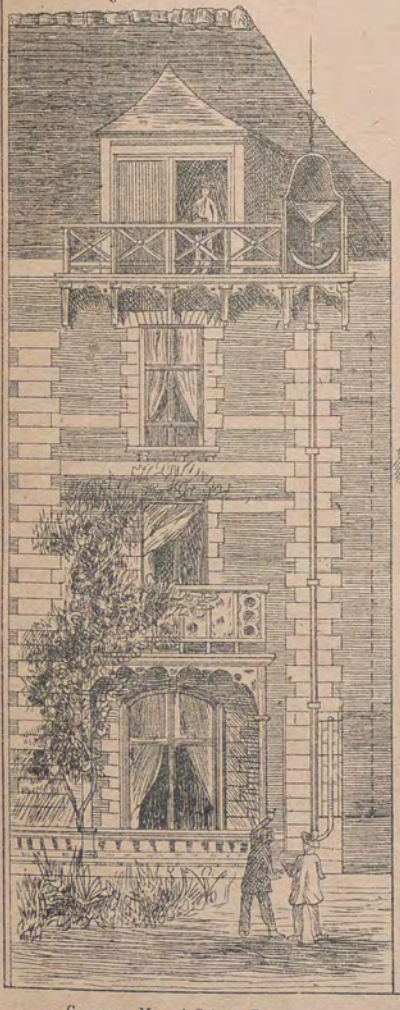
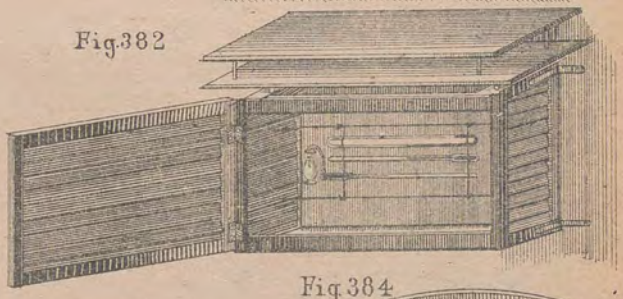


Fig. 381



Fig. 382



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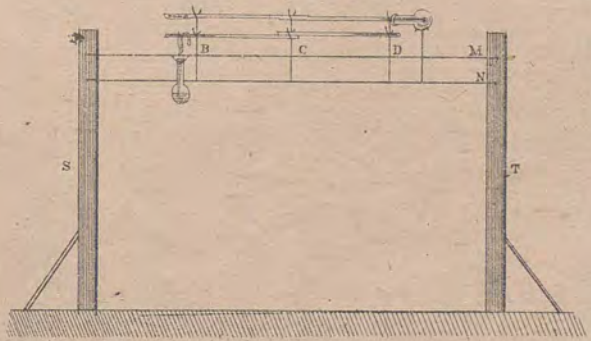

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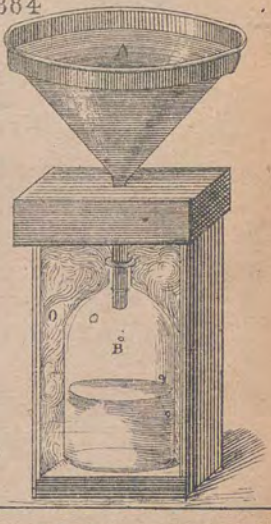

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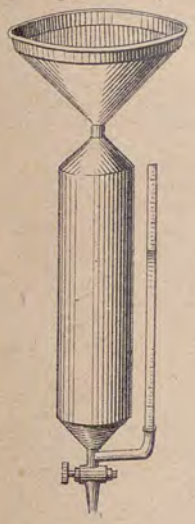
Fig. 385.



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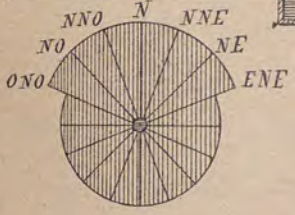

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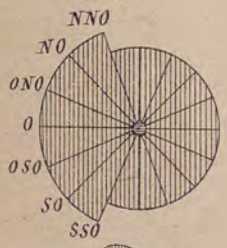

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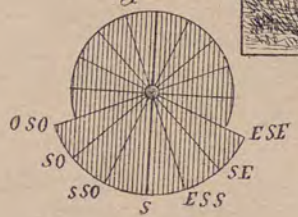


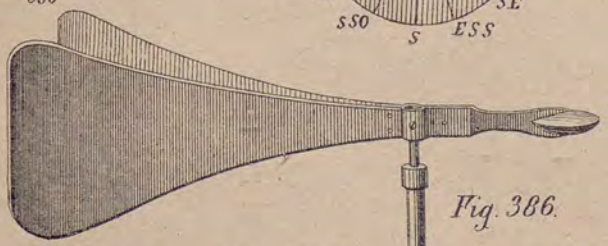
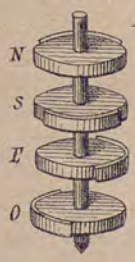


Fig. 386.

Fig. 387.





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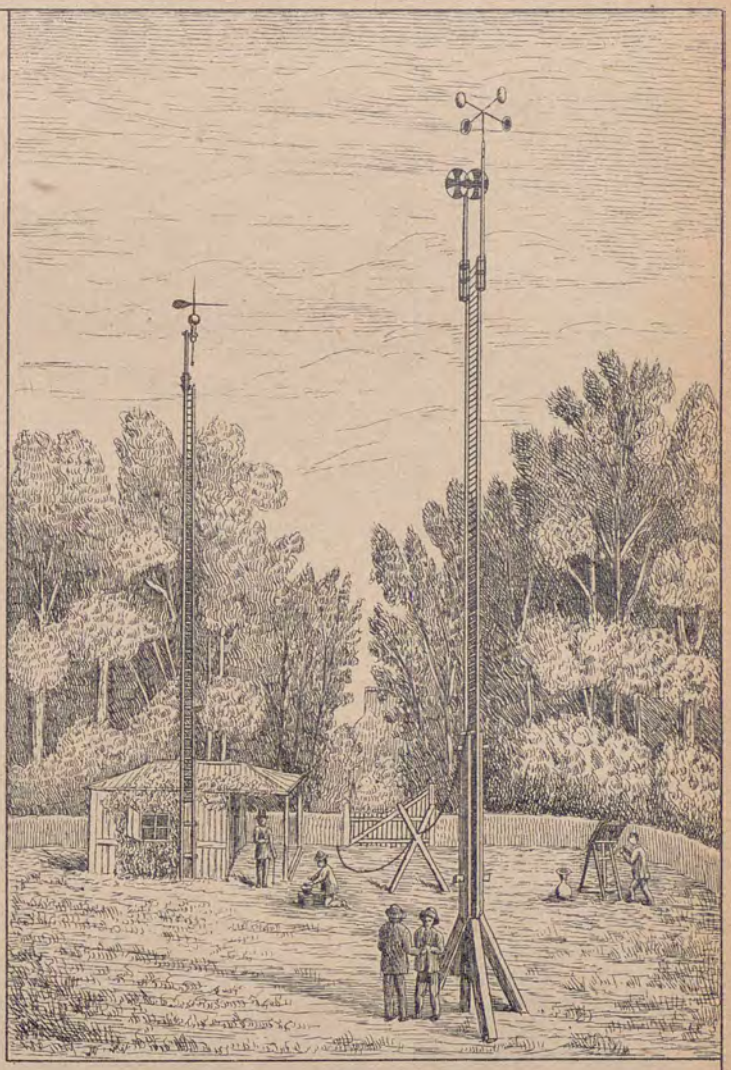

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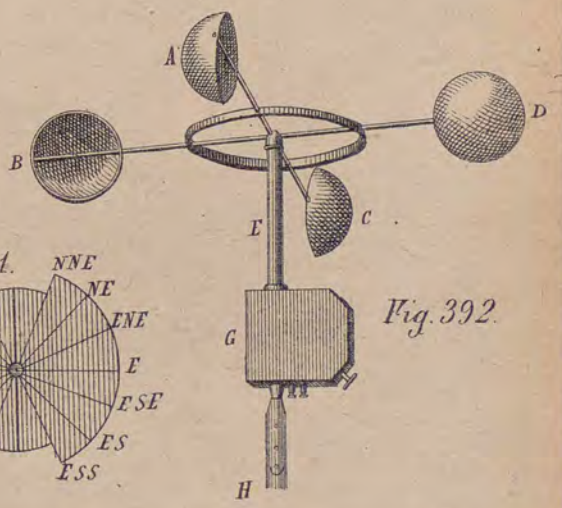

Fig. 392.

Fig. 391.

Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 395.



Fig. 396.



Fig. 397.

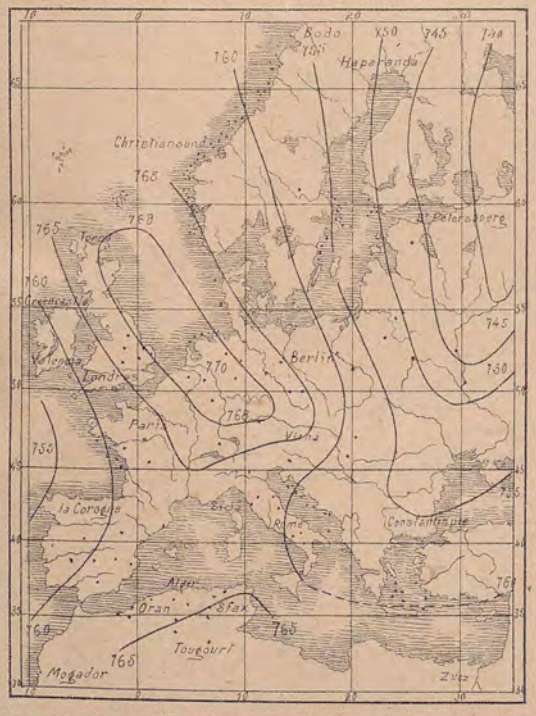

Fig. 398.



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Fig. 399



Fig. 400

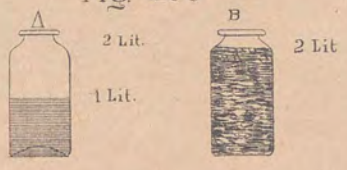


Fig. 403



Fig. 401

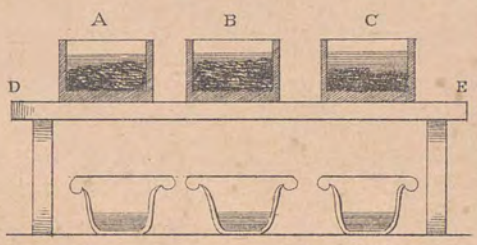


Fig. 404



Fig. 402

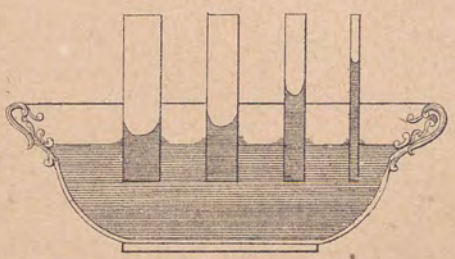


Fig. 405



Fig. 406



Fig. 407



Fig. 408.



Fig. 409.



Fig. 410.



Fig. 411.



Fig. 412.



Fig. 413.

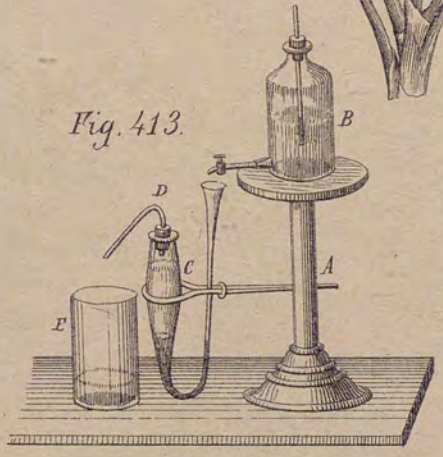
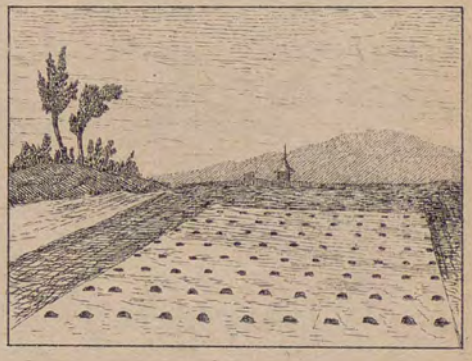


Fig. 414.



Fig. 415.



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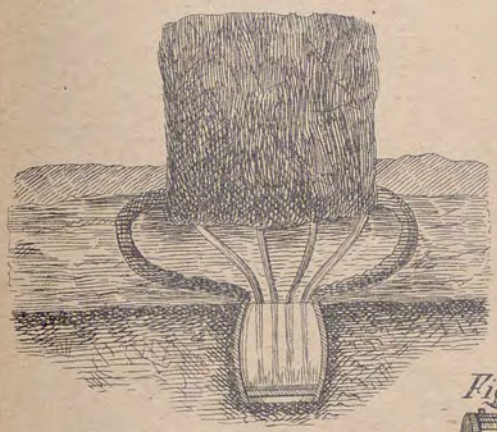

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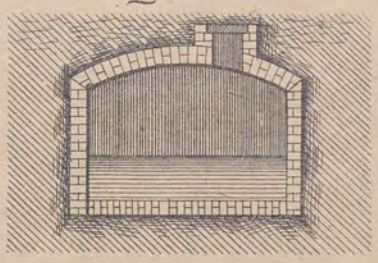

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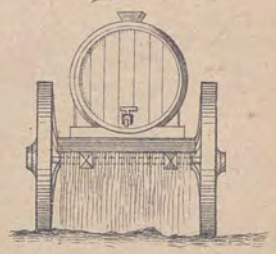

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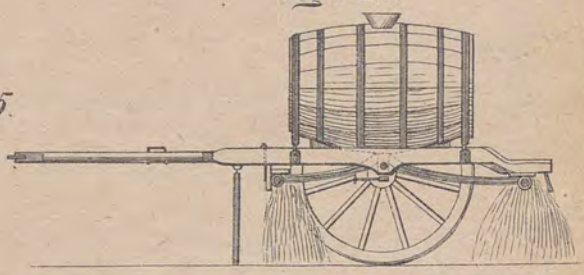


Fig. 420.



Fig. 421.



Fig. 422. Fig. 423



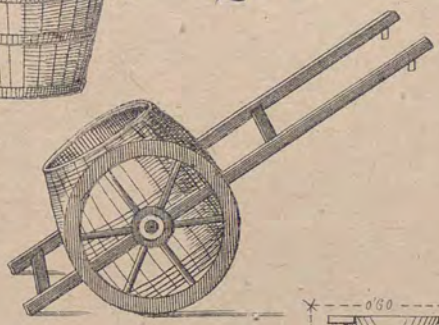
Fig. 424. Fig. 425.



Fig. 427



Fig. 428



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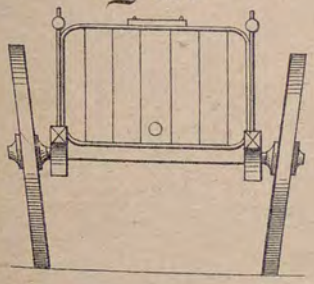

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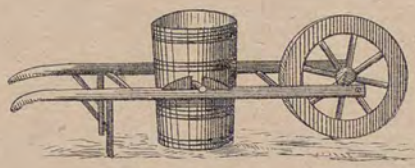

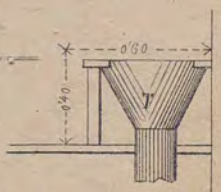

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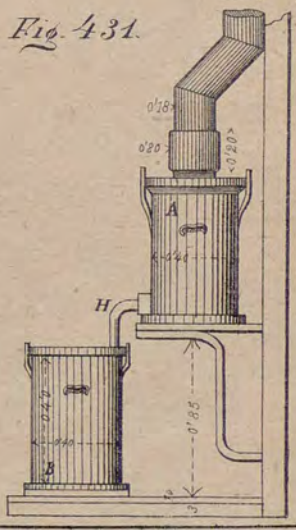

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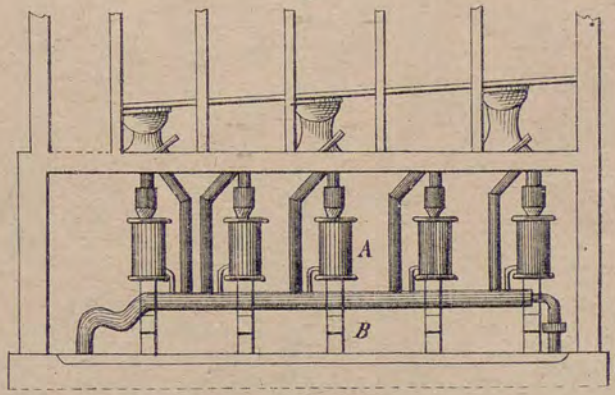

Fig. 430



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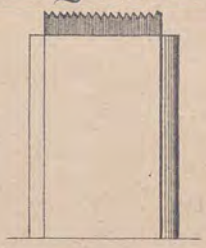
Fig. 433.



Fig. 434.



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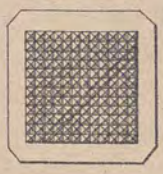

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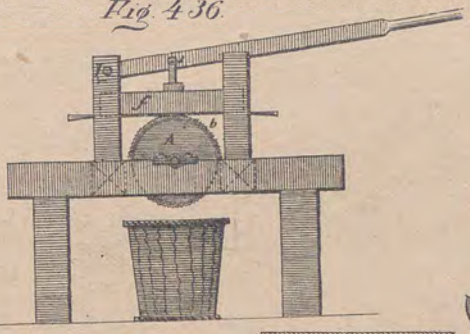

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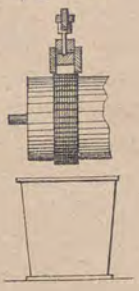

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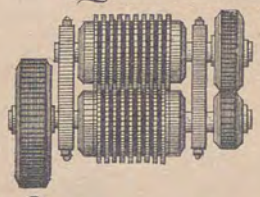

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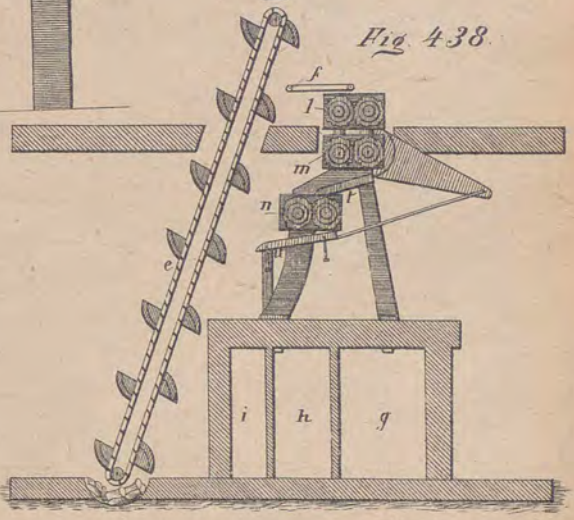

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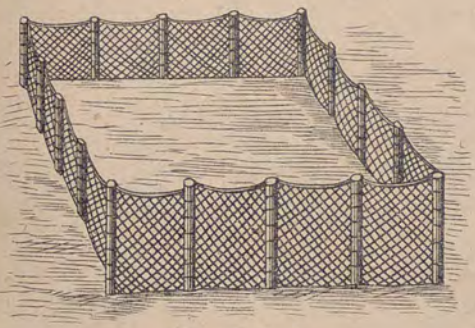

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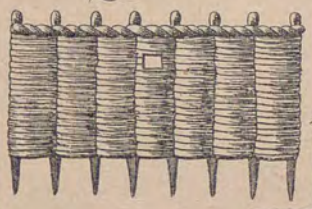

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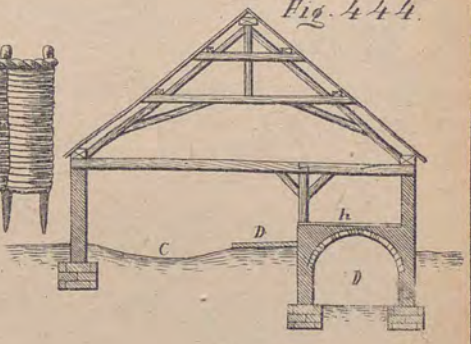

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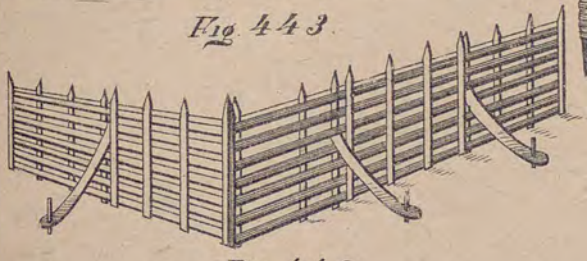

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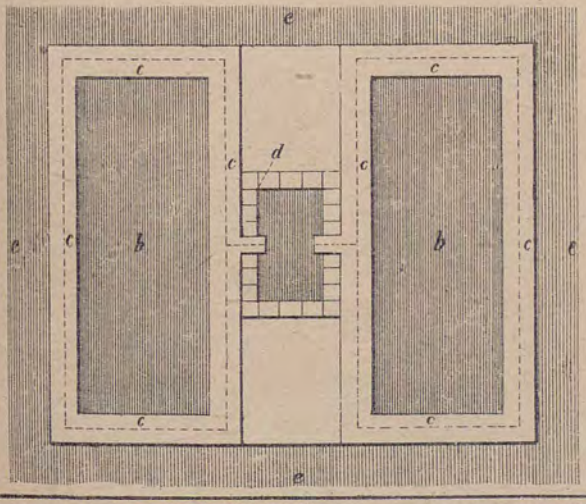

Fig. 442.



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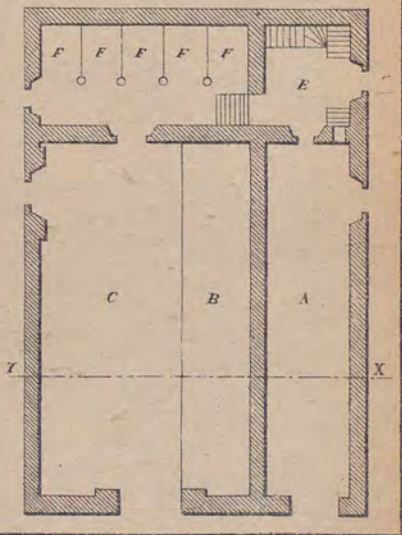
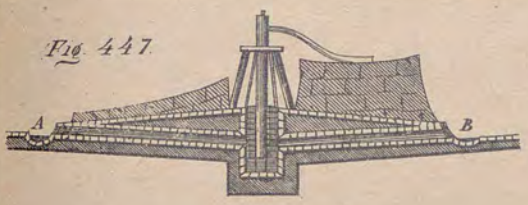


Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 447.



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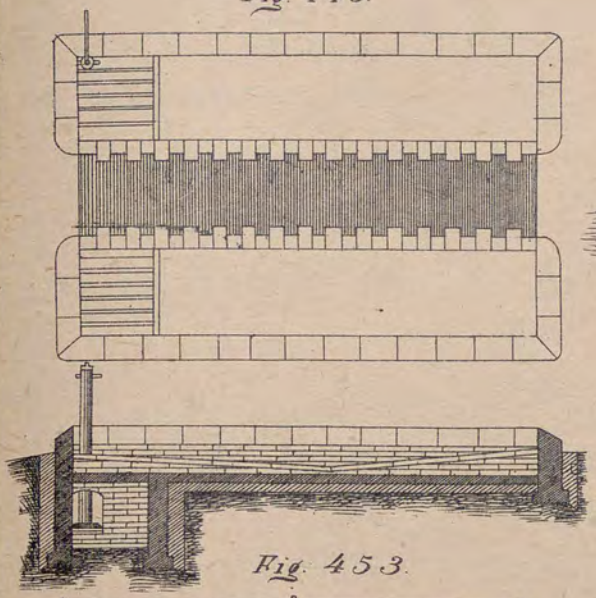

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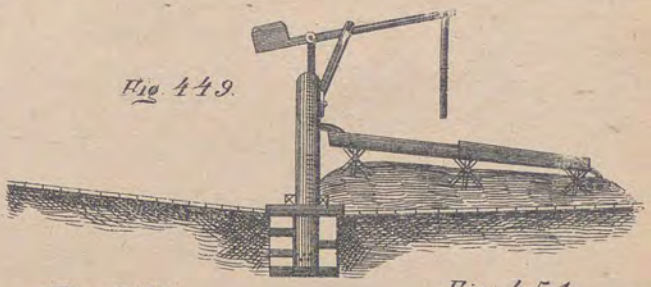

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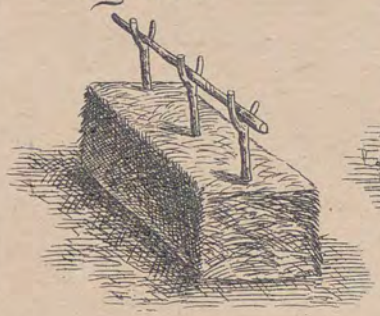
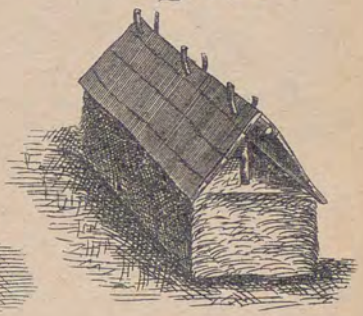


Fig. 451



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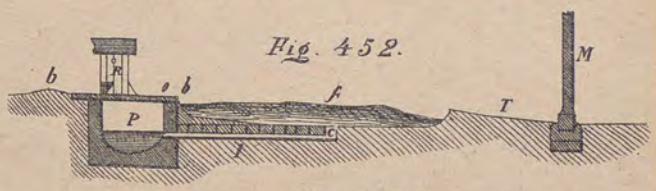
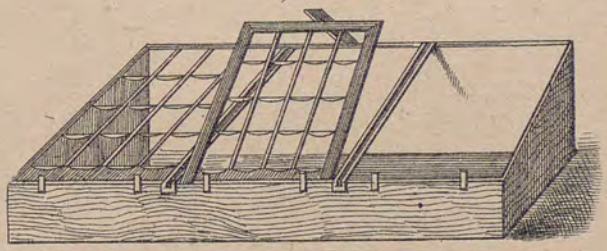


Fig. 453.

Fig. 460



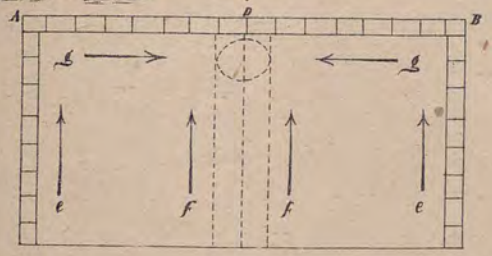


Fig. 456.



Fig. 454.



Fig. 455.



Fig. 457.



Fig. 459.

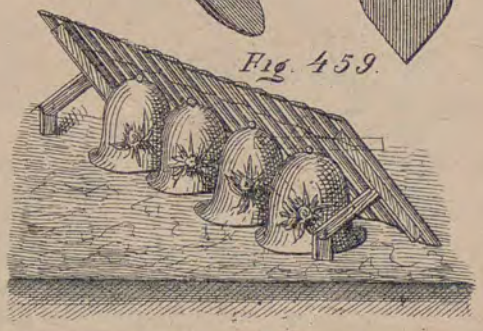


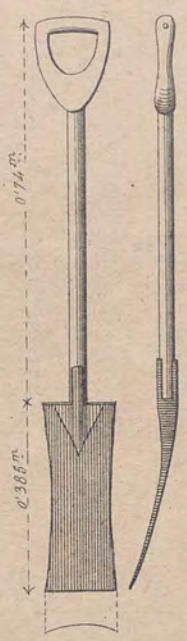
Fig. 458.



Fig. 461.



Fig. 462.



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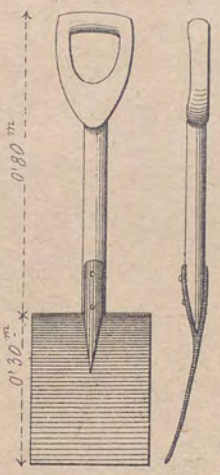


Fig. 464.



Fig. 466.

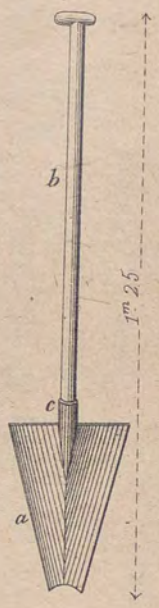
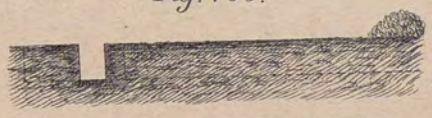


Fig. 467.



Fig. 465.



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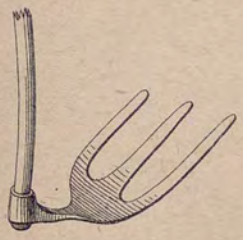

Fig. 468.



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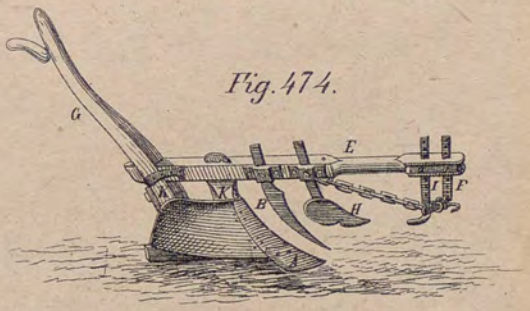

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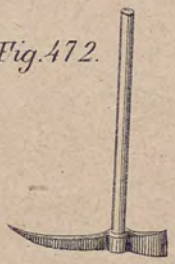

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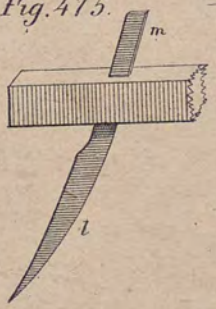

Fig. 476.



Fig. 477.



Fig. 478.

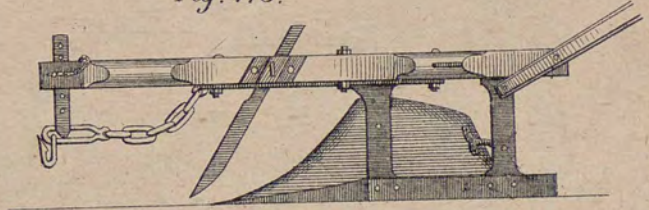

Fig. 471.



Fig. 473.



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Fig.479

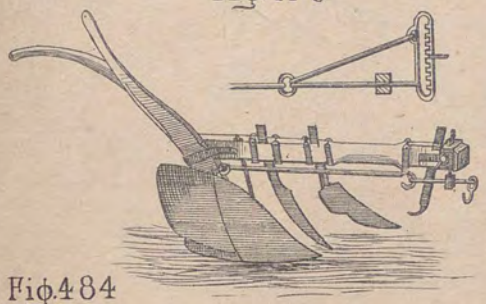
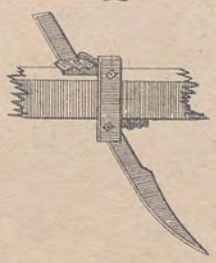


Fig.480



Fig.482



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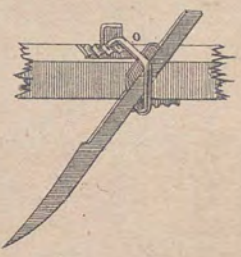


Fig.481



Fig.484

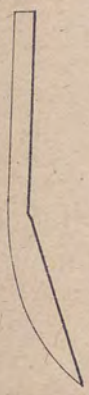


Fig.486

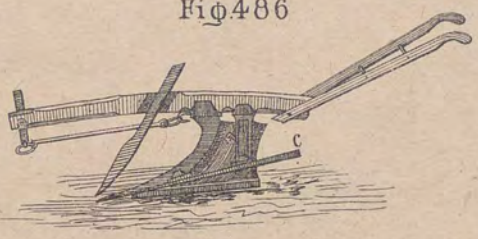


Fig.488

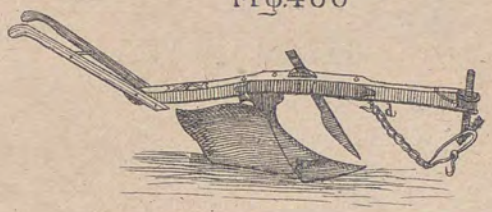


Fig.489

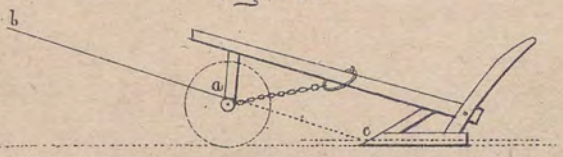


Fig.487



Fig.485

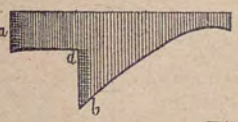


Fig.490

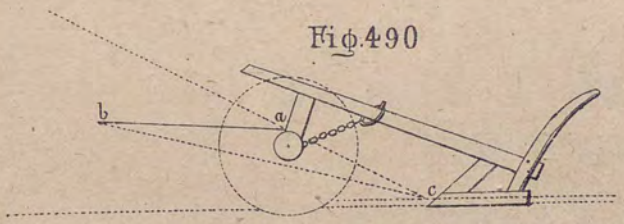
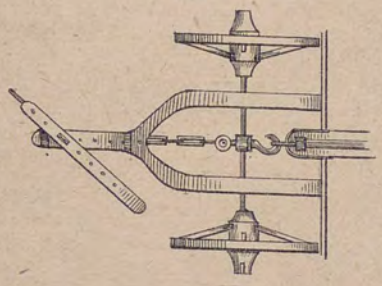


Fig.492



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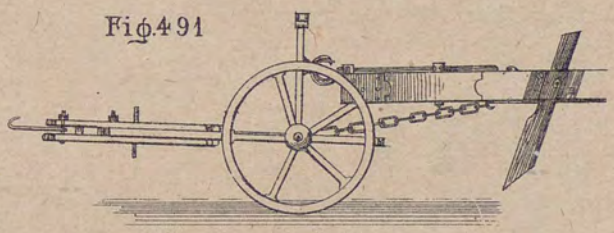

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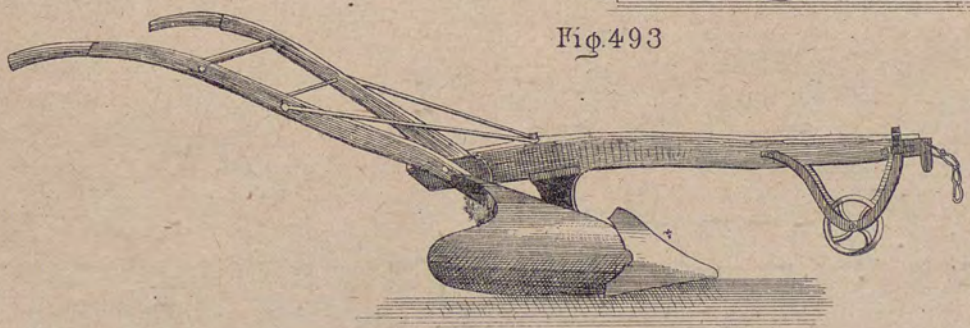

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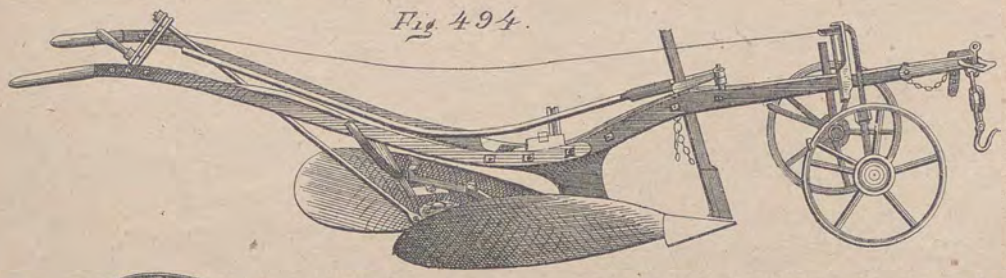

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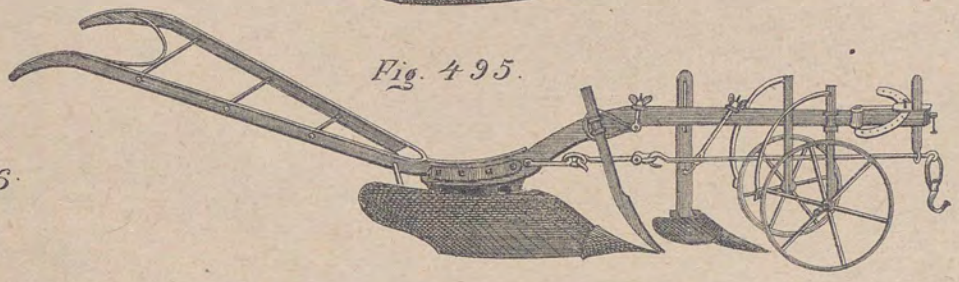

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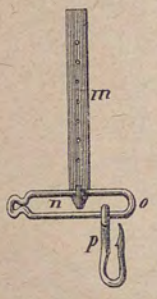

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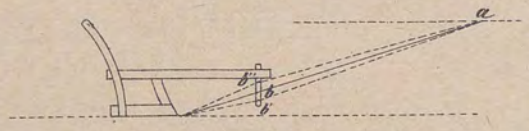

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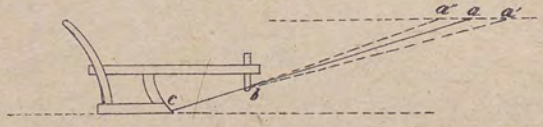

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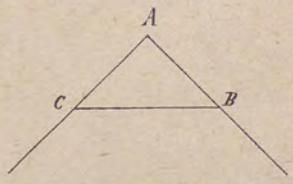

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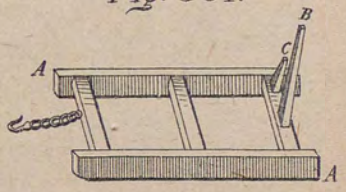

Fig. 497.



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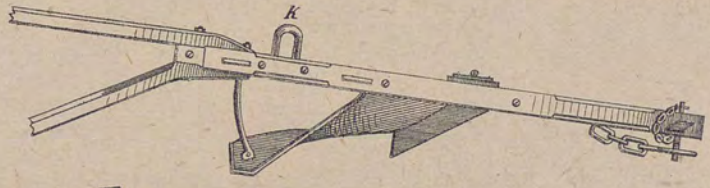

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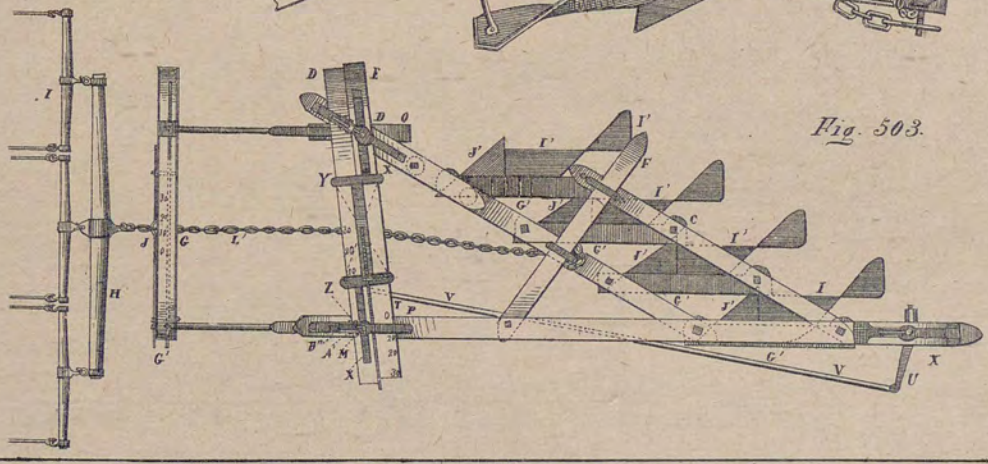

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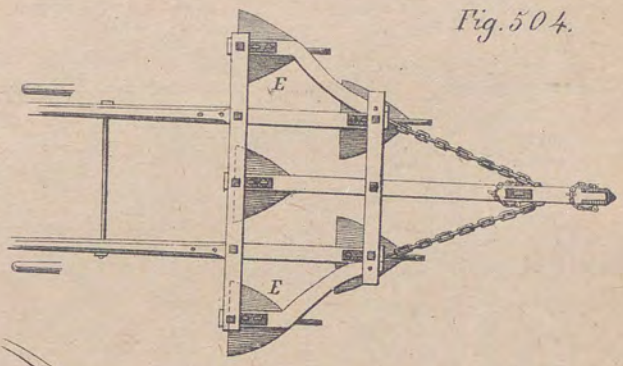
Fig. 506.



Fig. 504.



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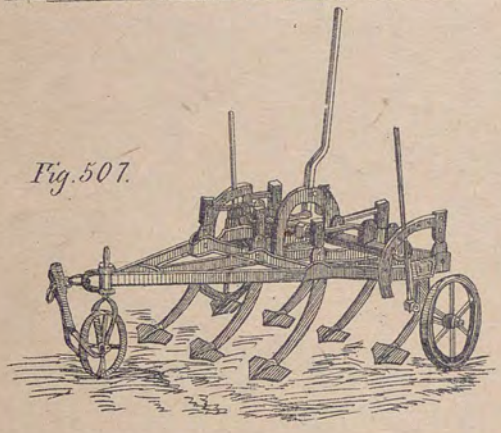

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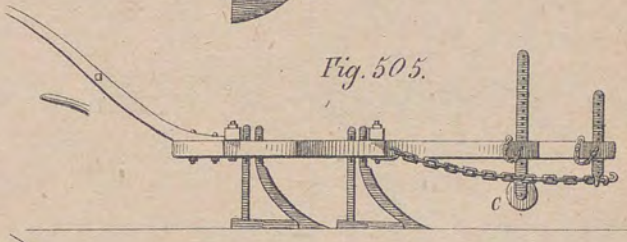

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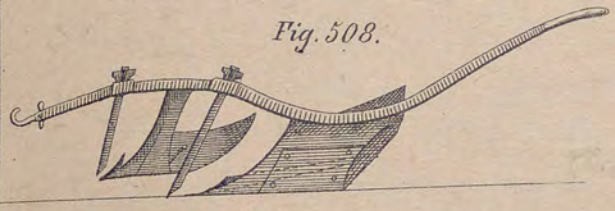

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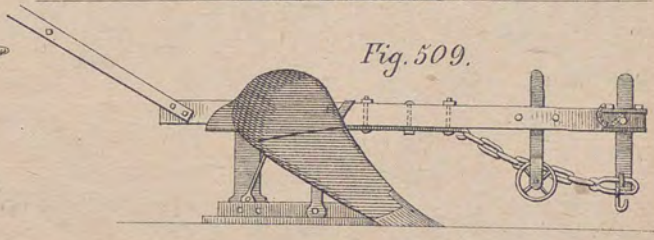

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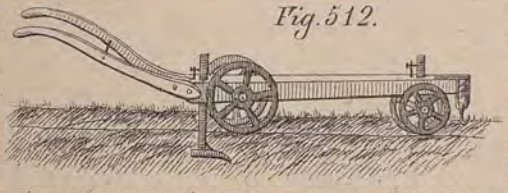

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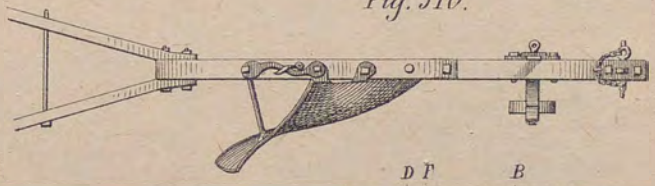

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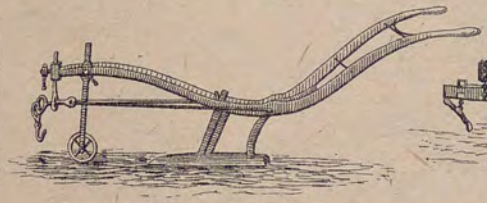

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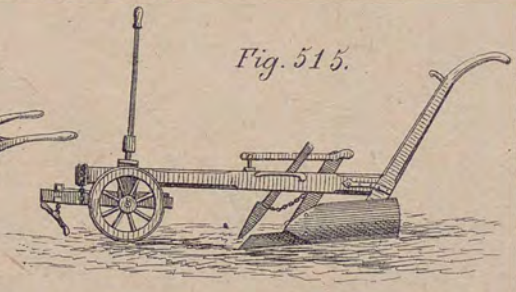


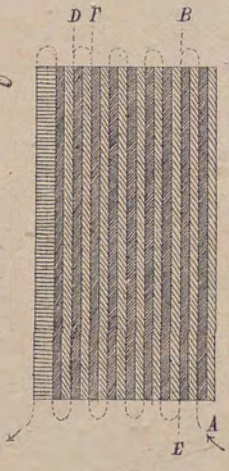


Fig. 513.

Fig. 516.

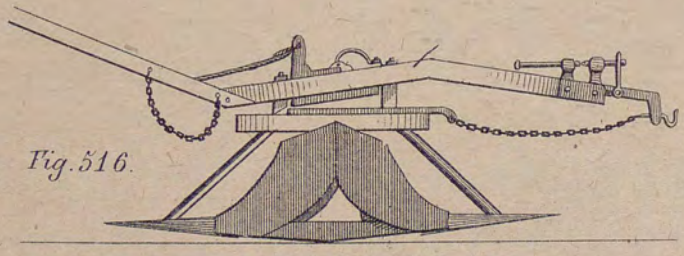
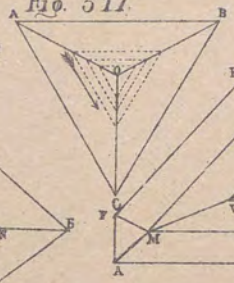


Fig. 514.



Fig. 517



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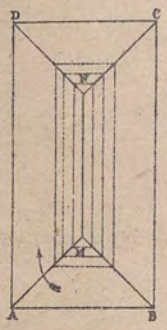

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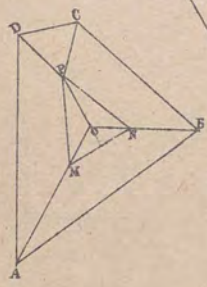

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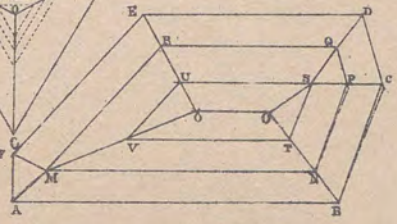

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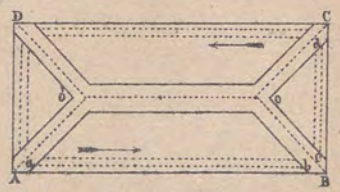
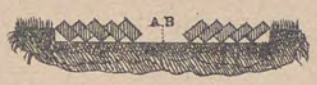


Fig. 522



Fig. 523



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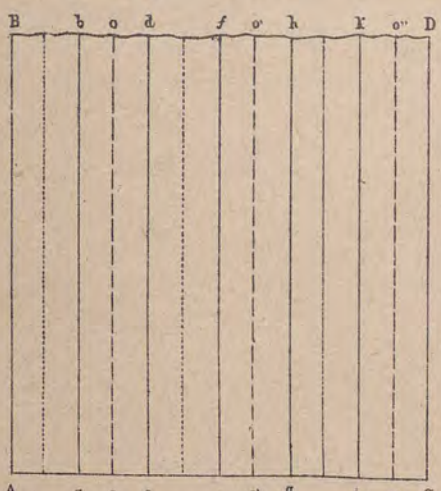

Fig. 525



Fig. 526



Fig. 527



Fig. 528



Fig. 529

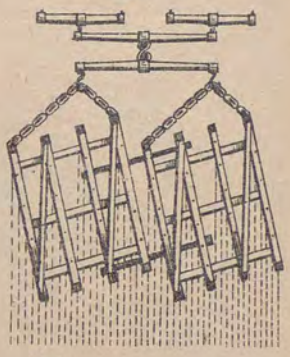

Fig. 532 (bis)



Fig. 534

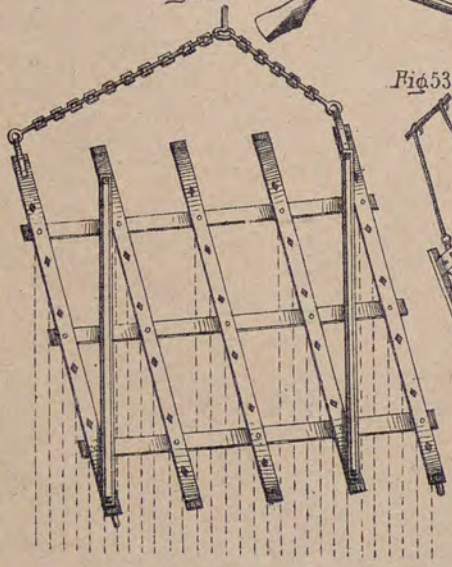

Fig. 531

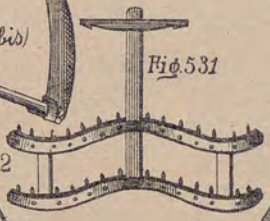

Fig. 532



Fig. 536

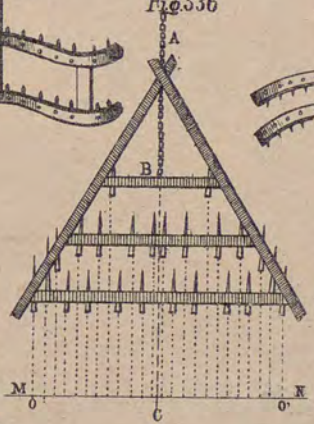

Fig. 530



Fig. 533

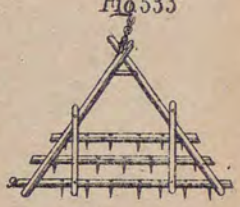

Fig. 537

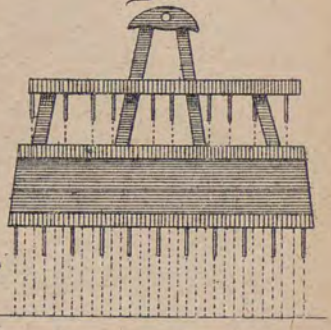

Fig. 535

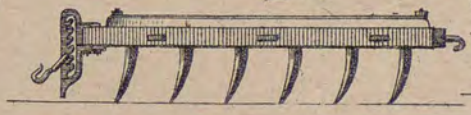

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Fig. 538

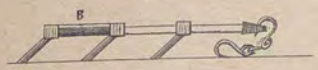
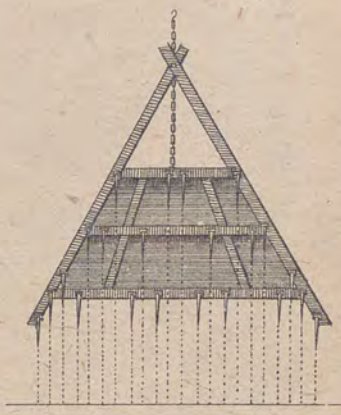


Fig. 539



Fig. 540

Fig. 541



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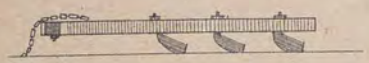

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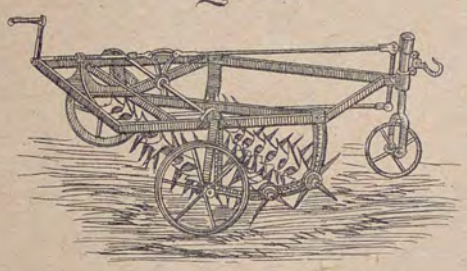

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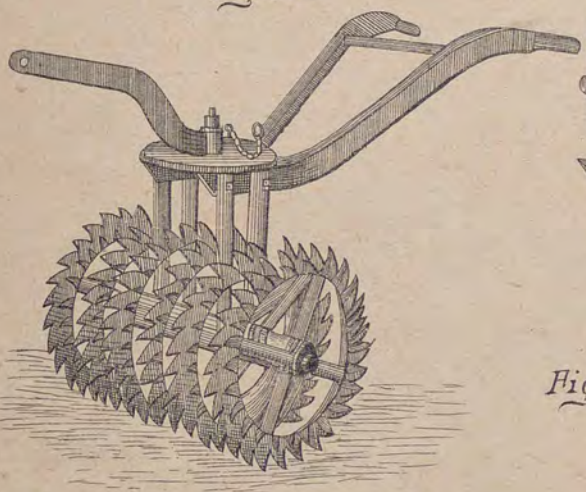

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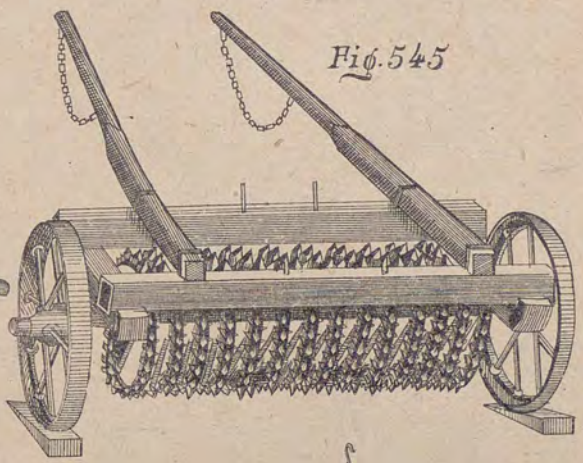

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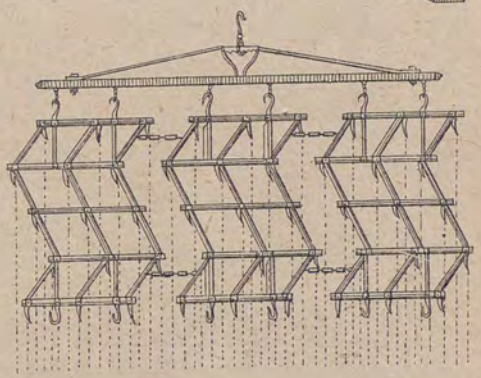

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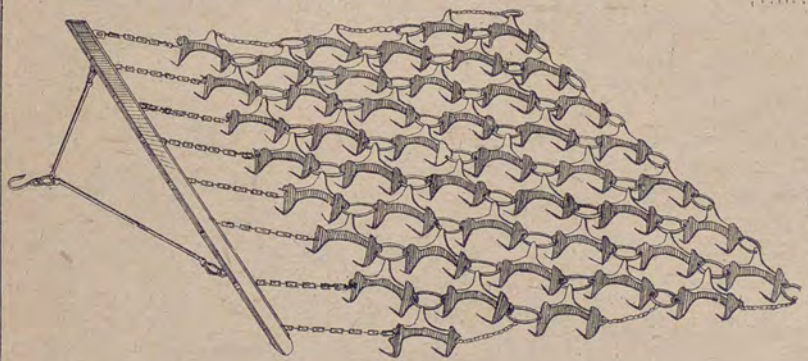

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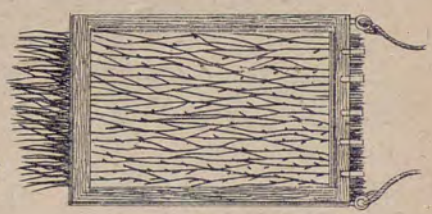

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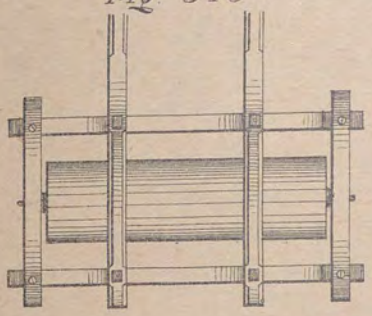
Fig. 549



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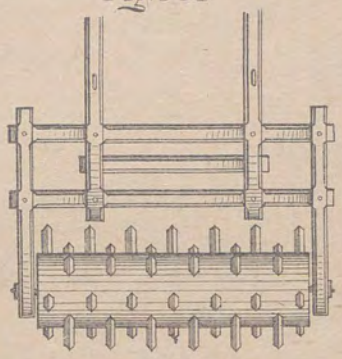

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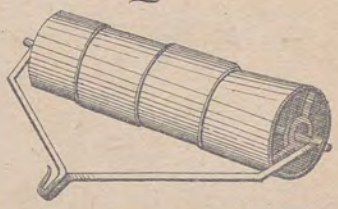

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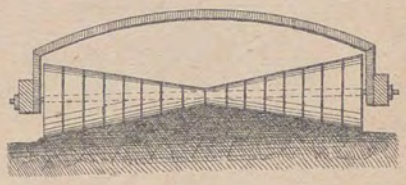

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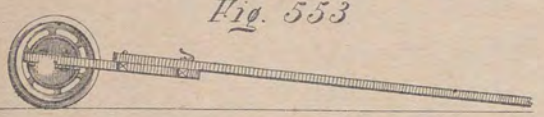

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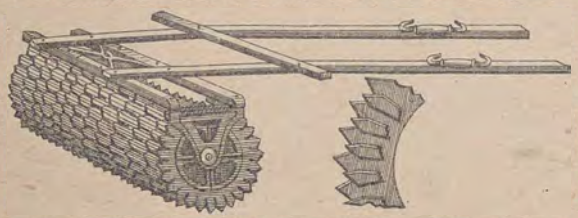

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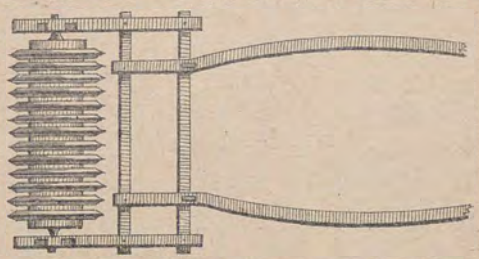


Fig. 558

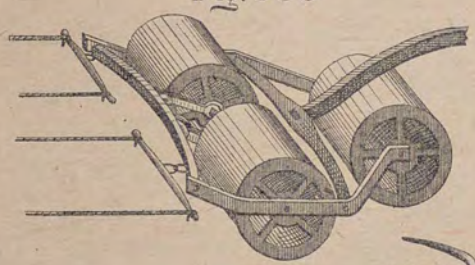


Fig. 559



Fig. 550

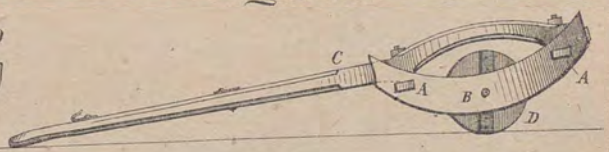


Fig. 560



Fig. 561



Fig. 555

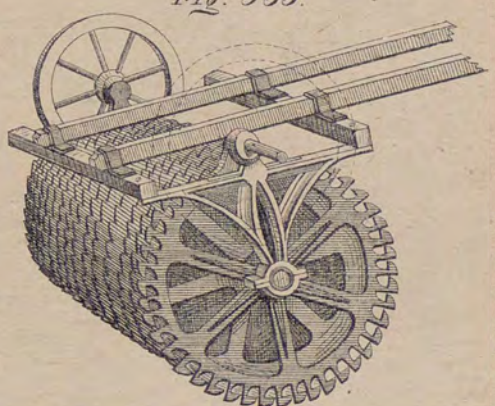
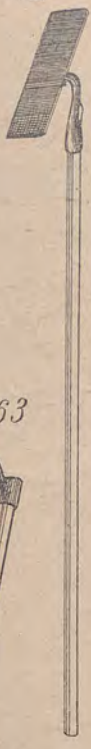


Fig. 562



Fig. 564



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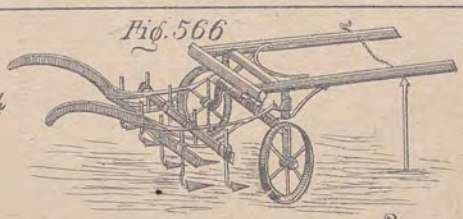


Fig. 565



Fig. 567



Fig. 573



Fig. 563



Fig. 568

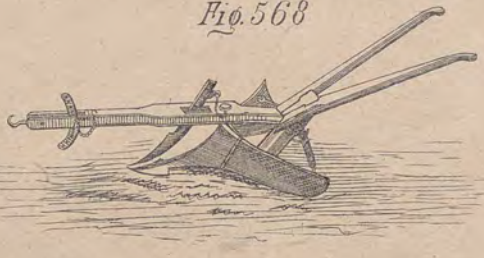
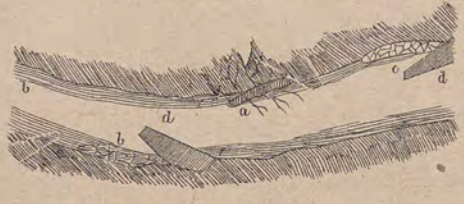


Fig. 574



Fig. 569



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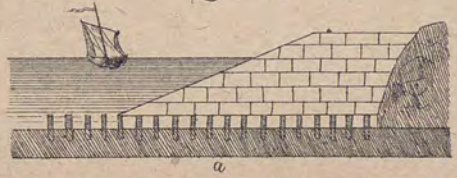


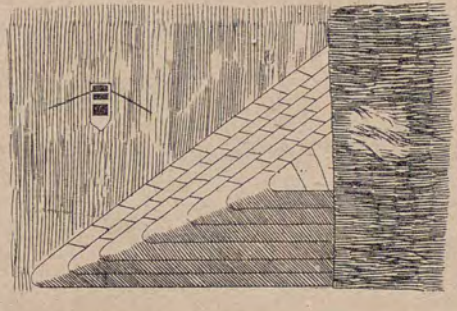
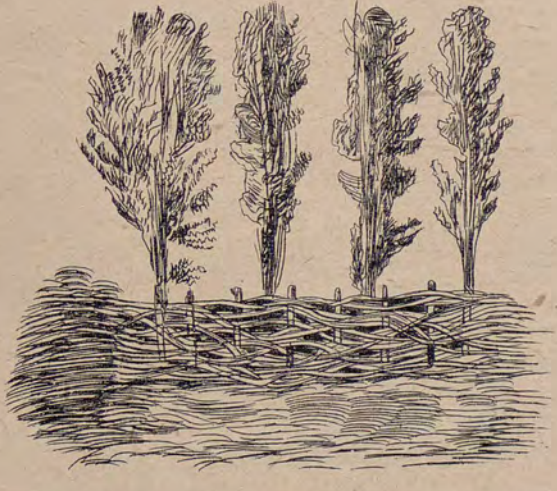


Fig. 571



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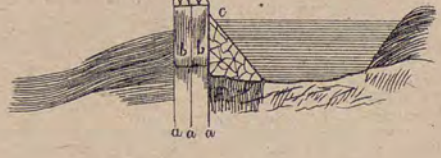

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Fig. 578.



Fig. 577.

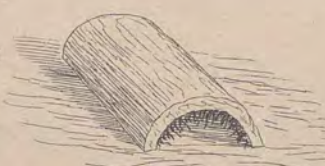


Fig. 576.



Fig. 575.



Fig. 579.



Fig. 580.



Fig. 581.



Fig. 582.

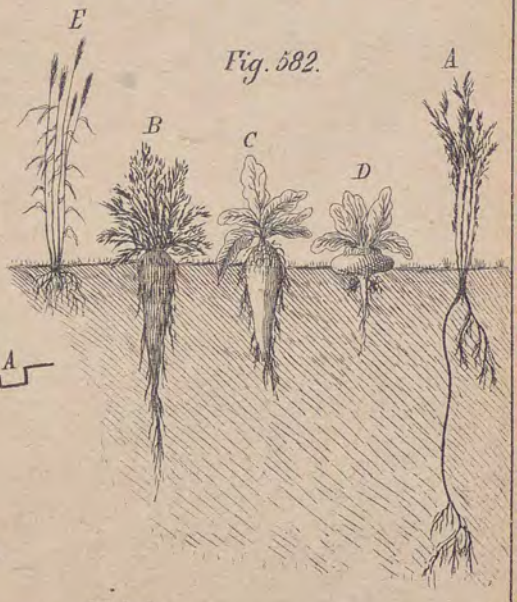
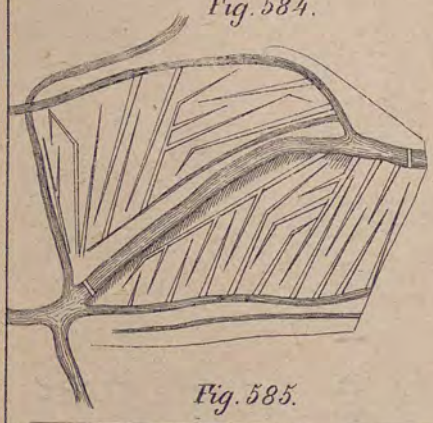


Fig. 583.



Fig. 584.



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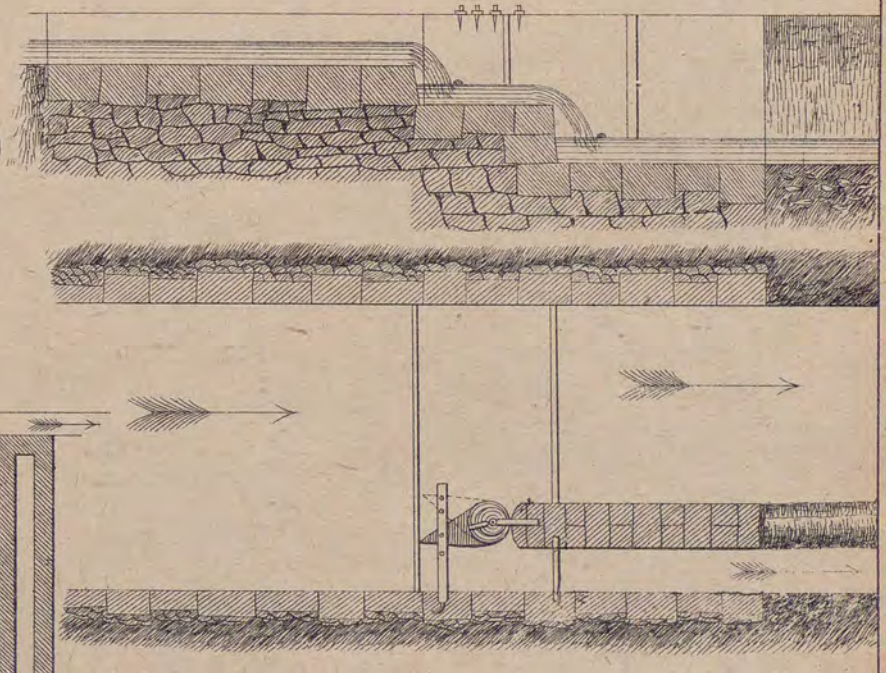

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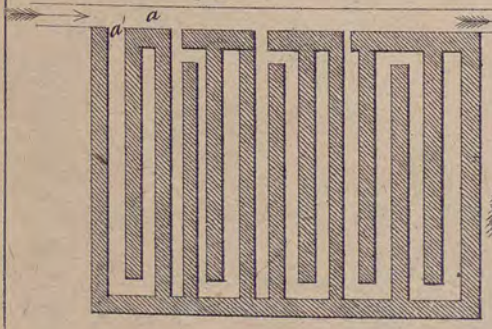

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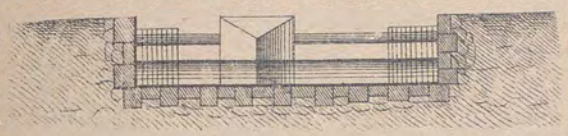
Fig. 587



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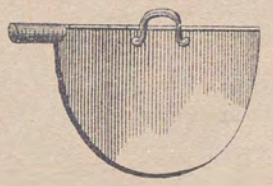
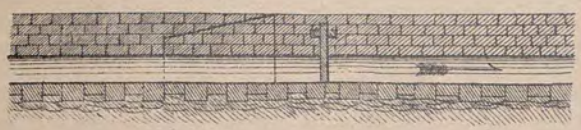
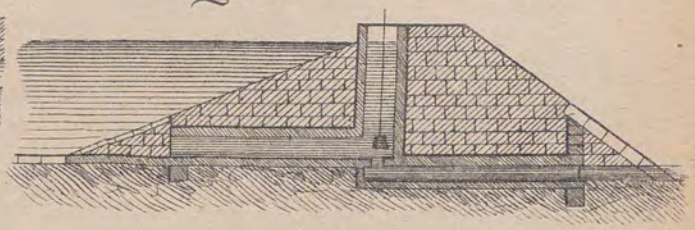


Fig. 589





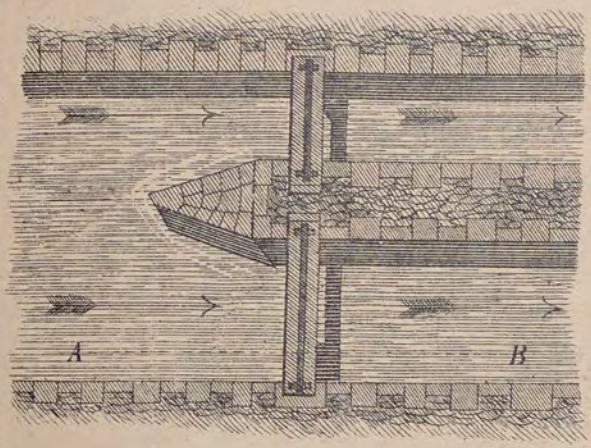
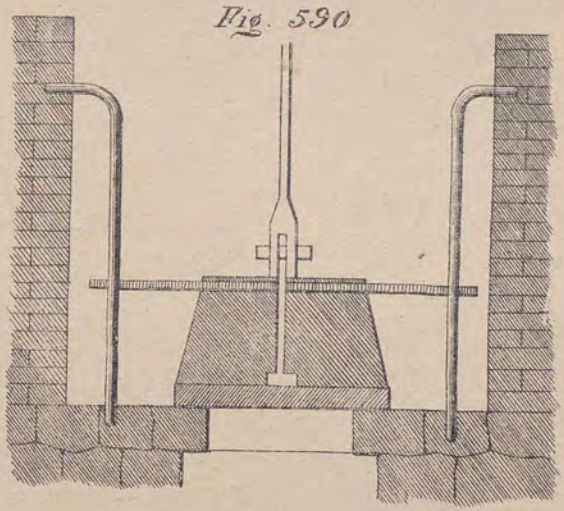


Fig. 590



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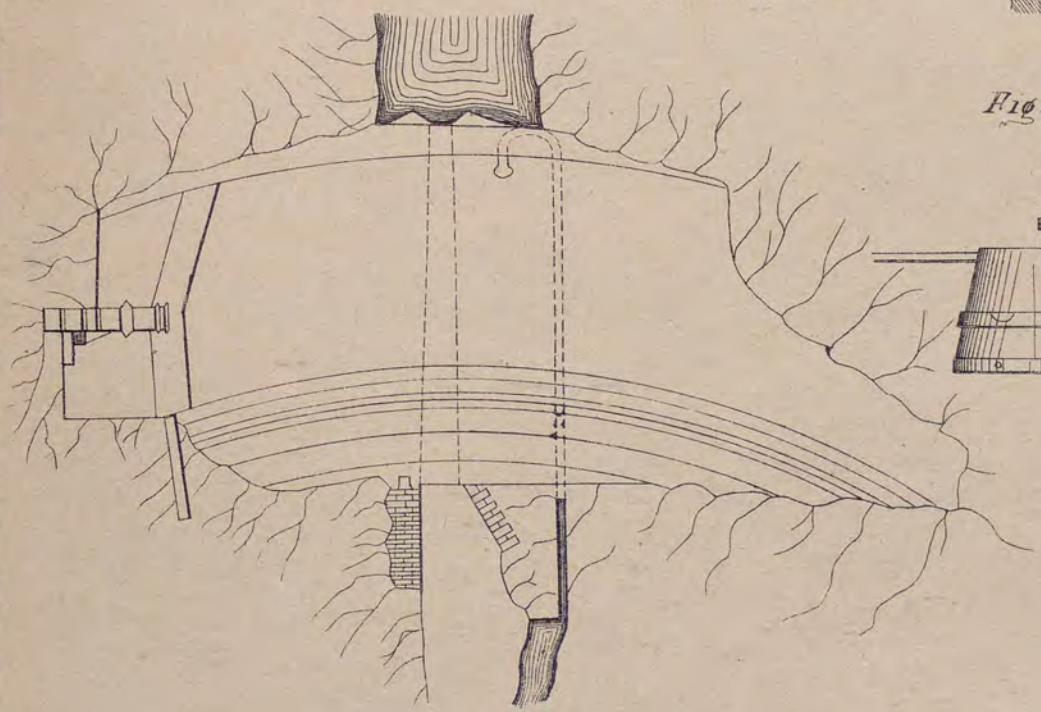

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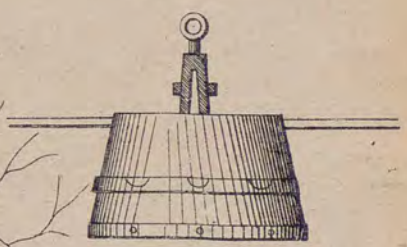

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Fig. 593

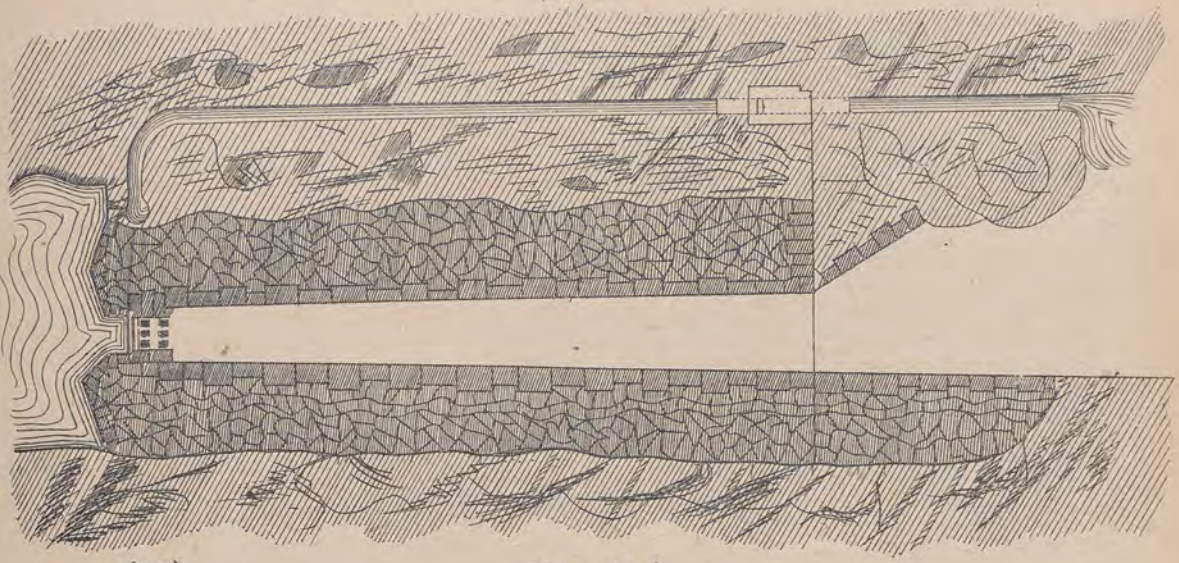
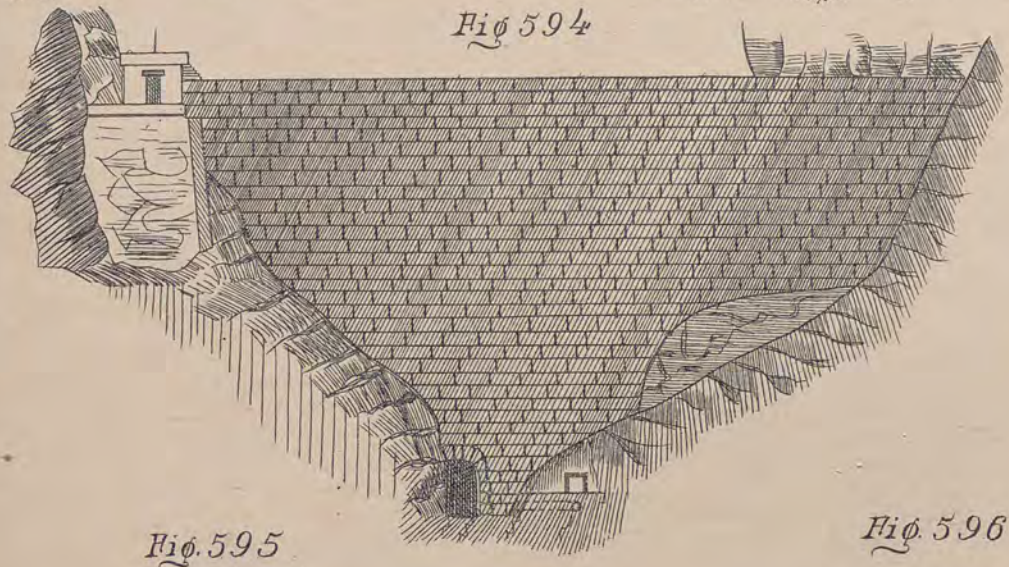


Fig 594



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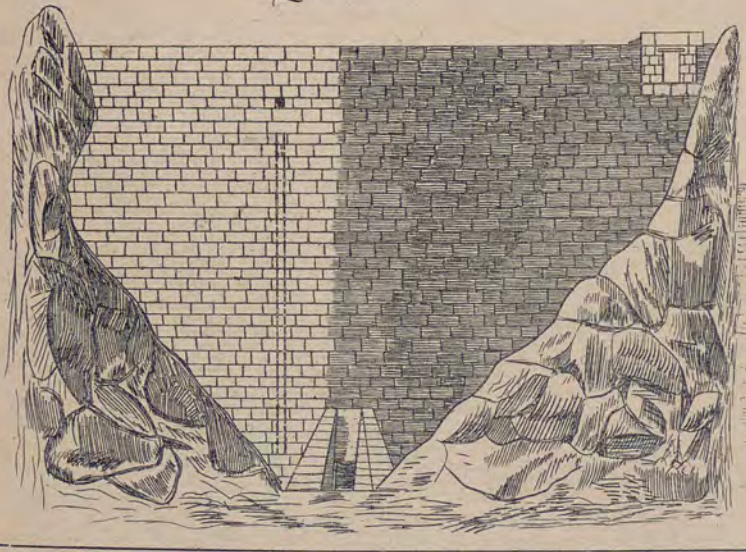

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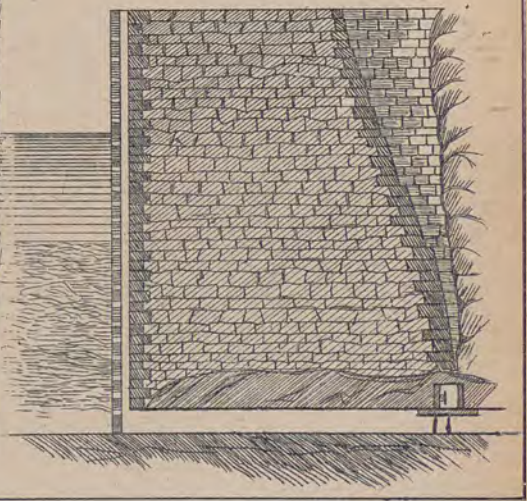

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Fig. 597

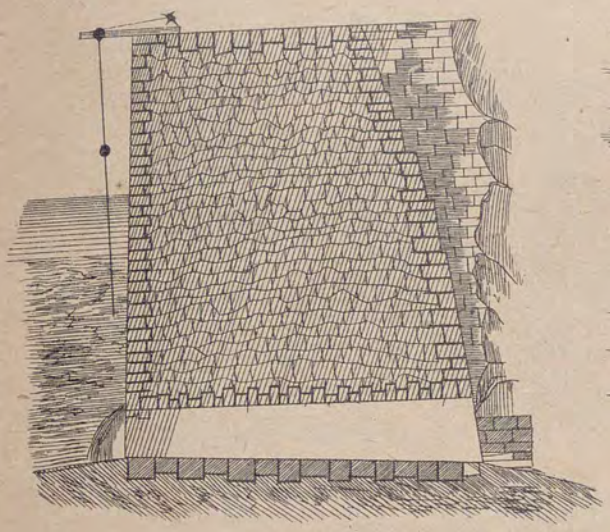


Fig. 599

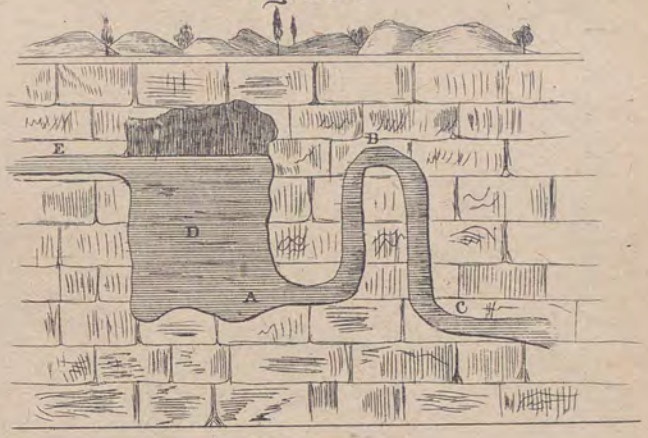
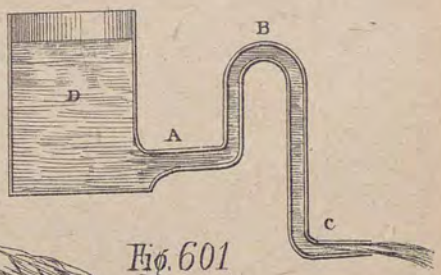


Fig 598



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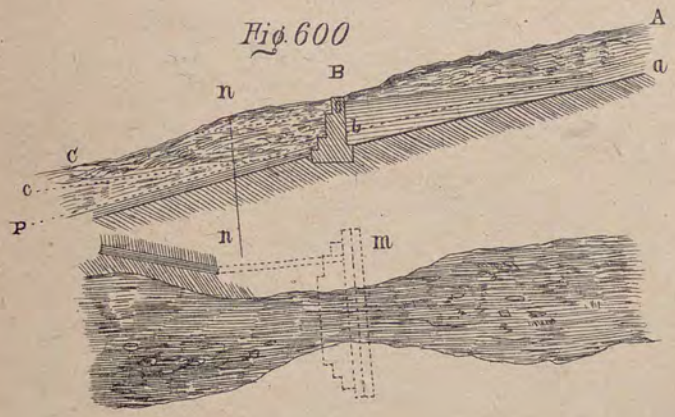

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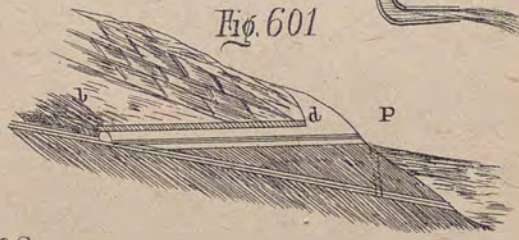

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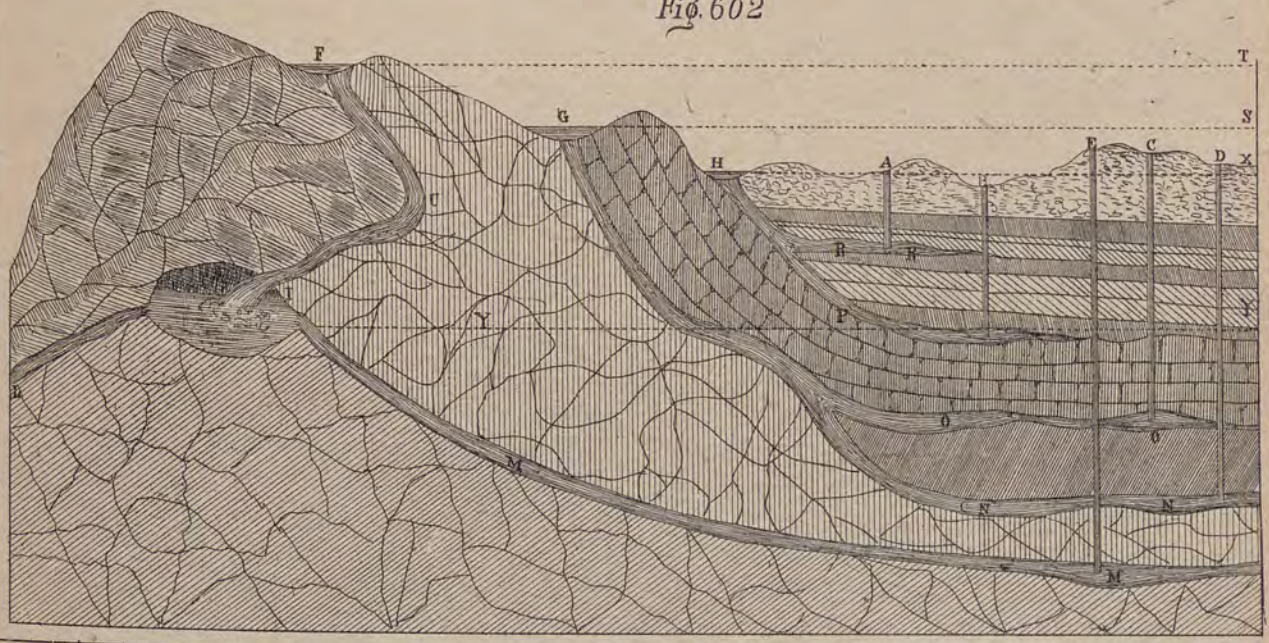

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Fig. 603.



Fig. 604.



Fig. 605.



Fig. 606.



Fig. 607.



Fig. 608.



Fig. 609.



Fig. 610



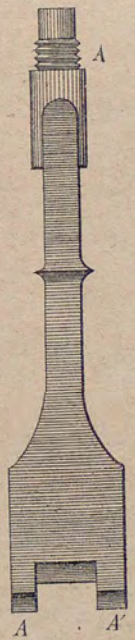
Fig. 611.



Fig. 612



Fig. 613.



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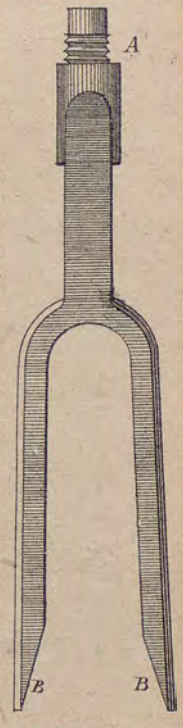

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Fig.616.

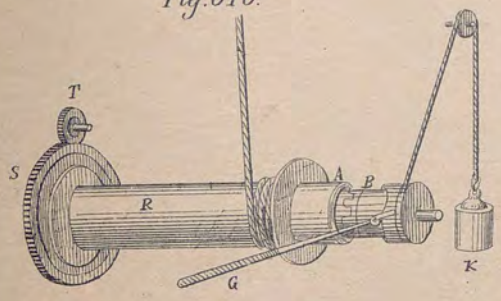


Fig.617.

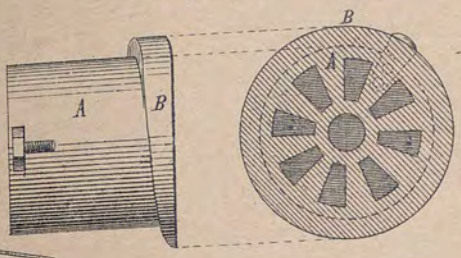
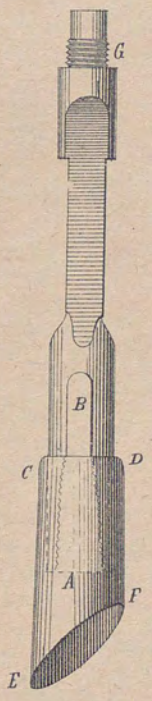


Fig.618.



Fig.622.



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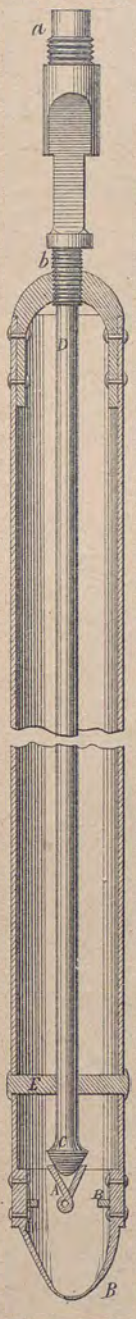

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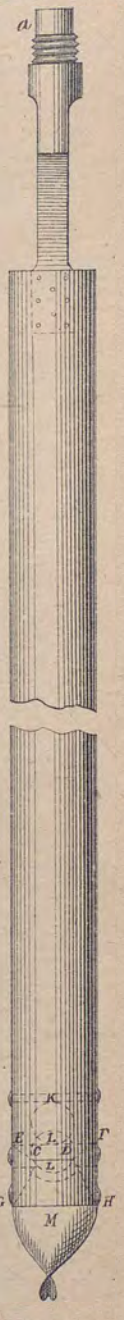

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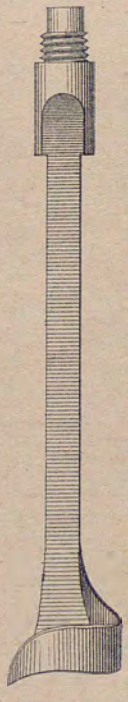

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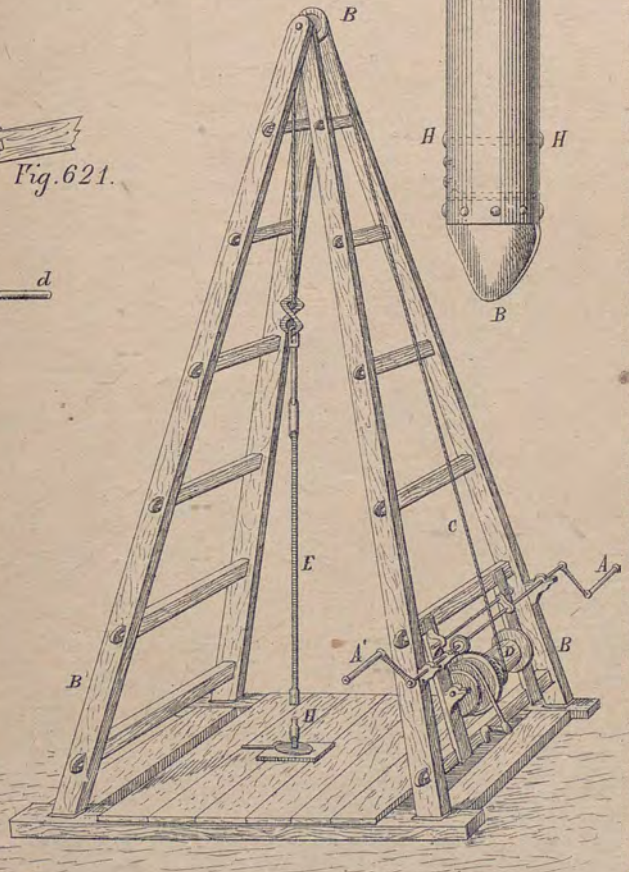

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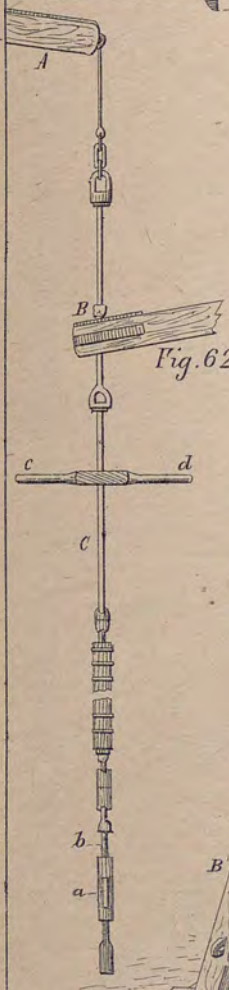

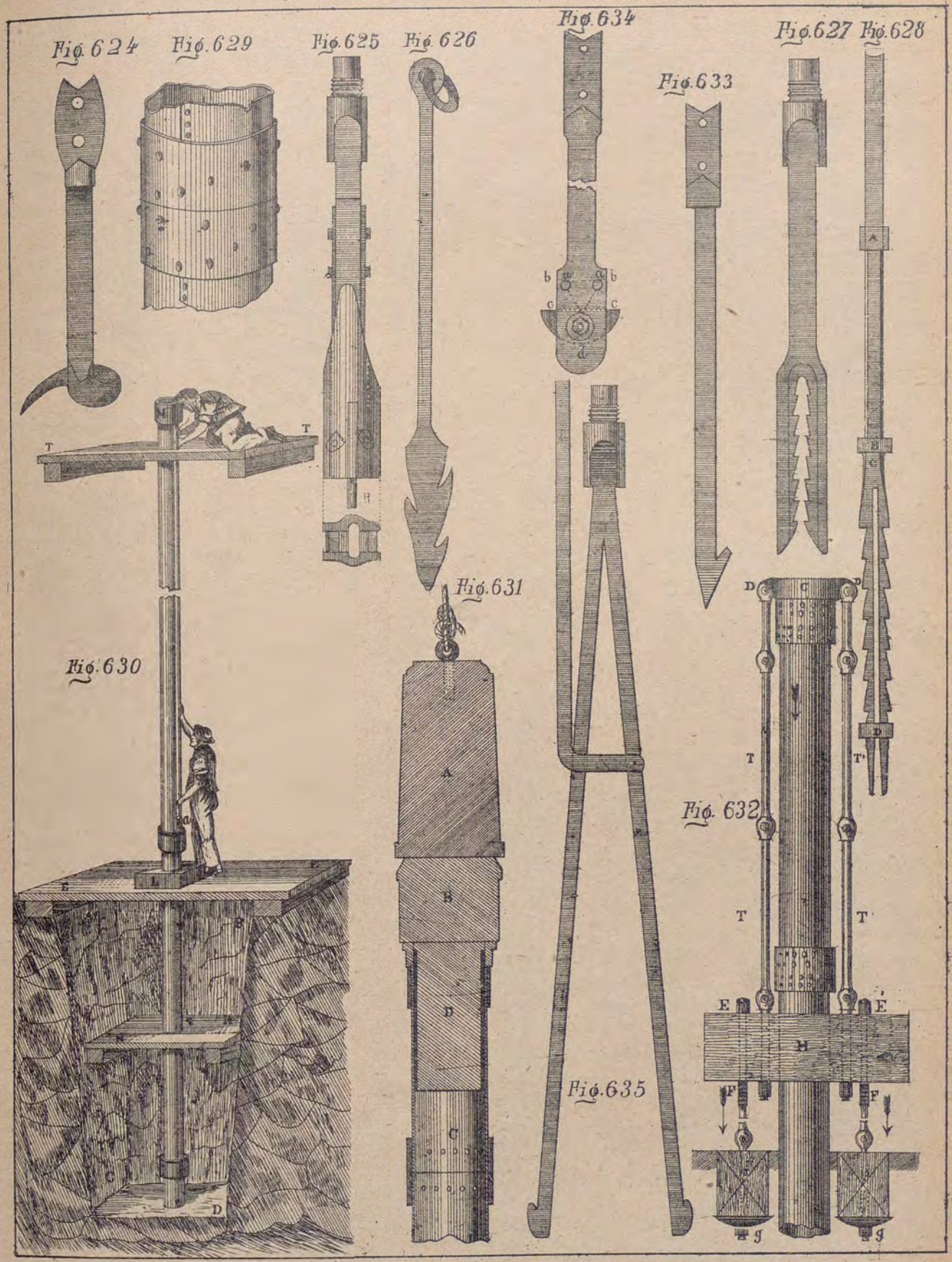
Fig. 624
Fig. 629
Fig. 625
Fig. 626
Fig. 634
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Fig. 630
Fig. 631
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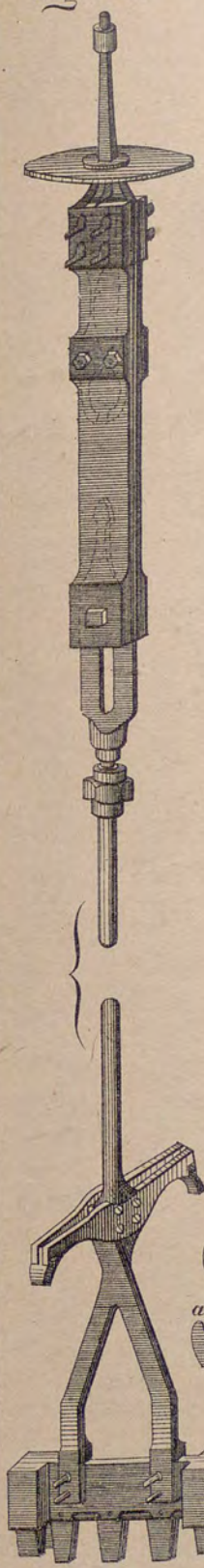
Fig. 632

Fig. 639.



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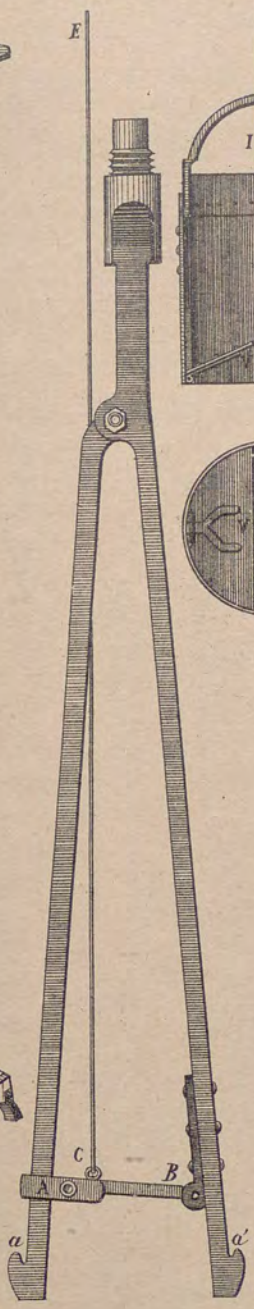

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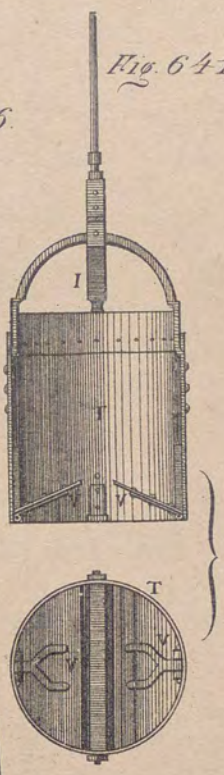

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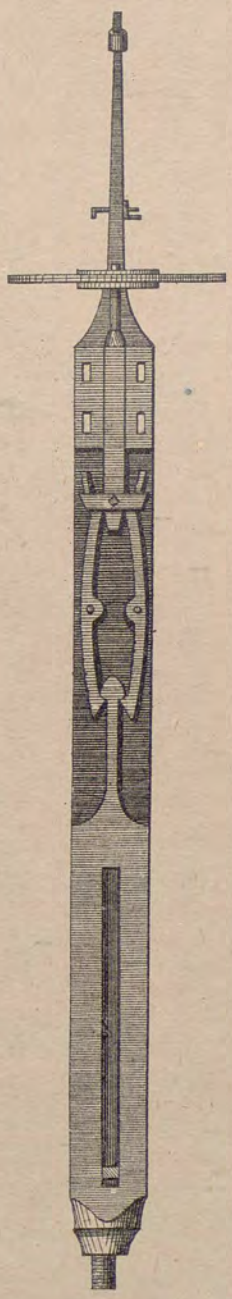
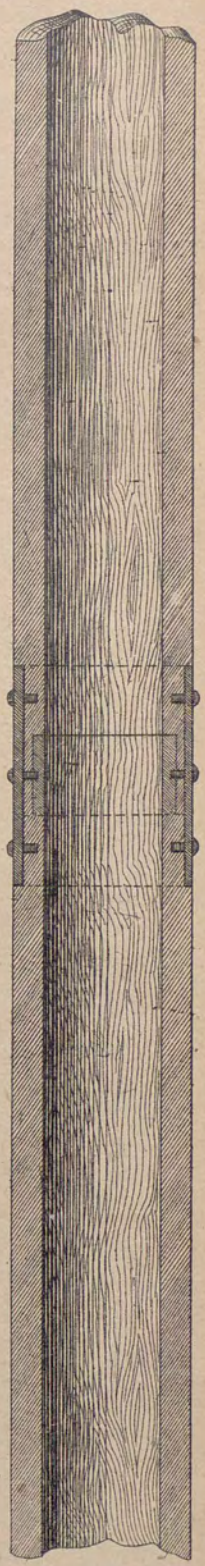


Fig. 638.



Fig. 637.



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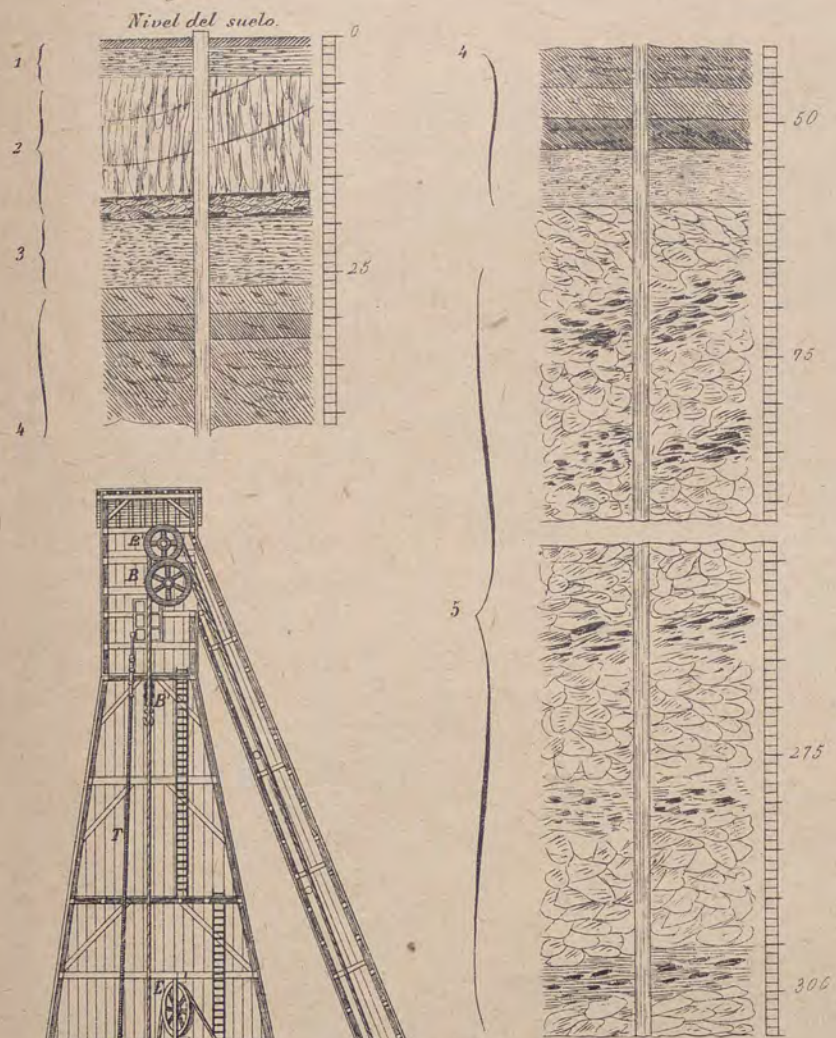

Fig. 642.

1 Marga y arena amarilla. 2 Calcáreo quijoso. 3 Arena. 4 Arcilla plástica. 5 y 6 Creta blanca. 7 Marga gris con residuos fósiles. 8 Marga negruzca. 9 Primera capa acuífera no surtidora. 10 Arenas verdes conteniendo el agua surtidora.

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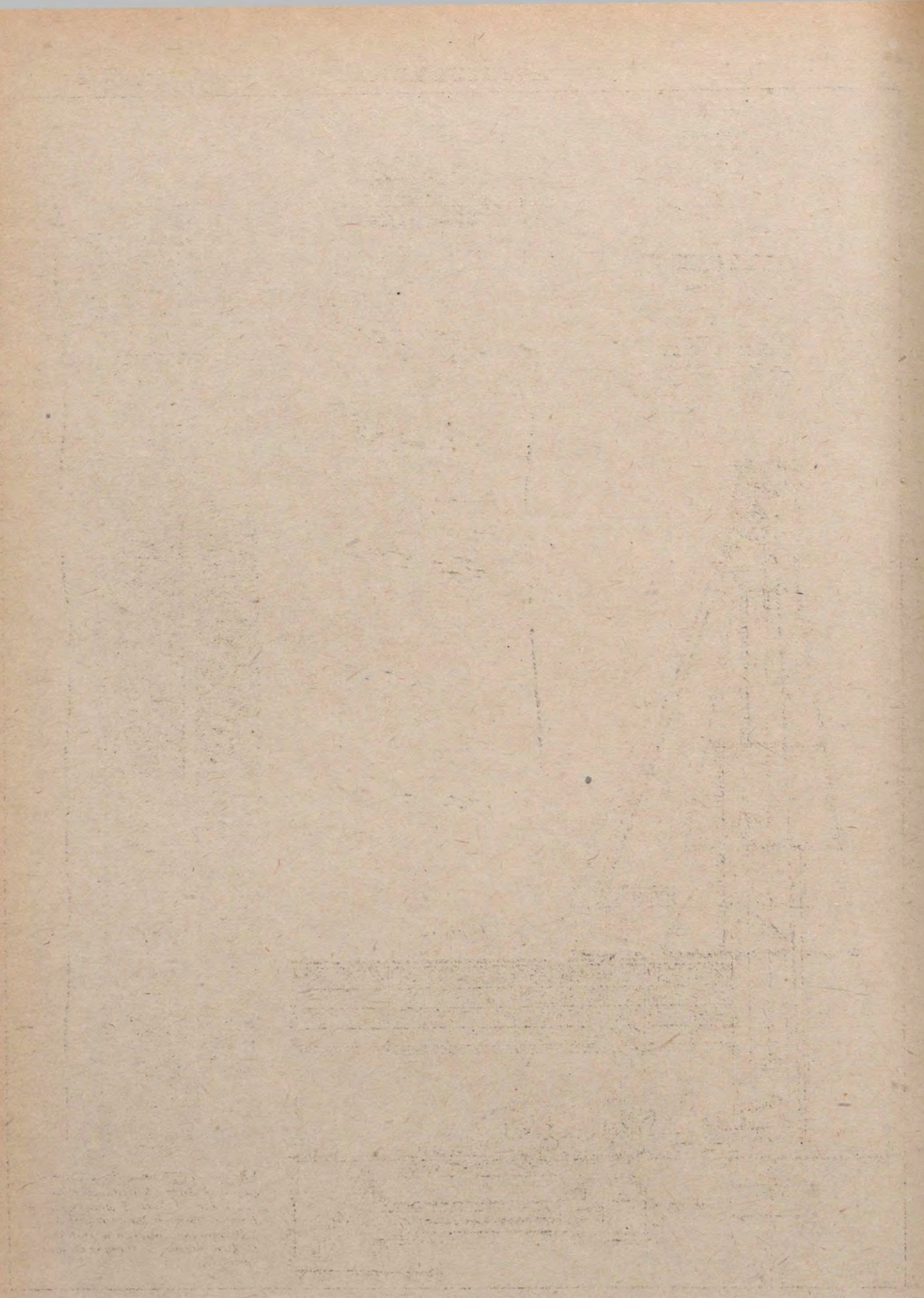


Fig. 644

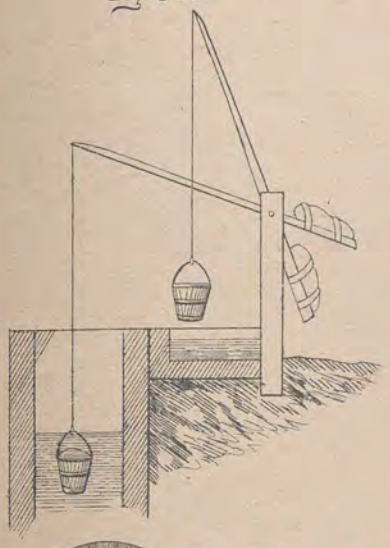


Fig. 645

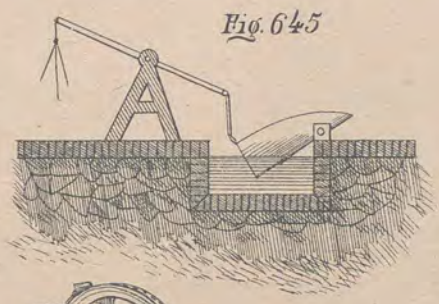


Fig. 647

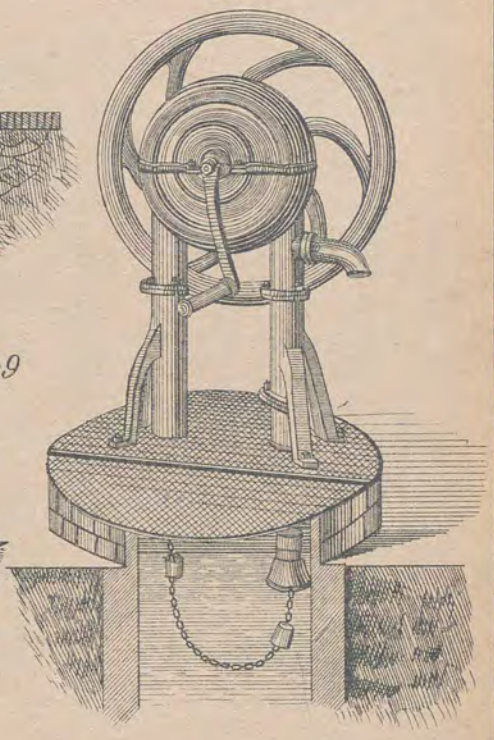
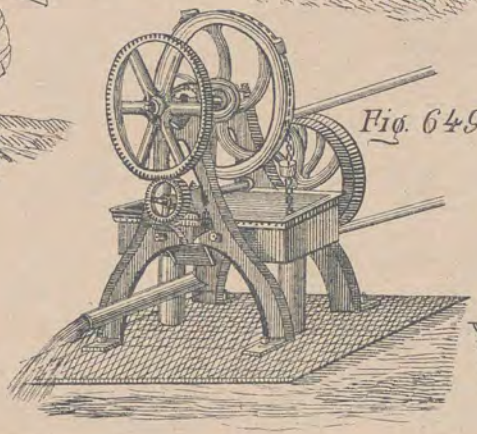


Fig. 649



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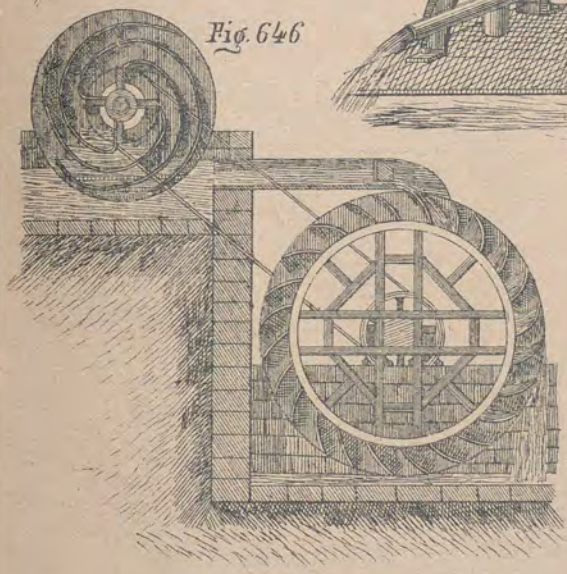
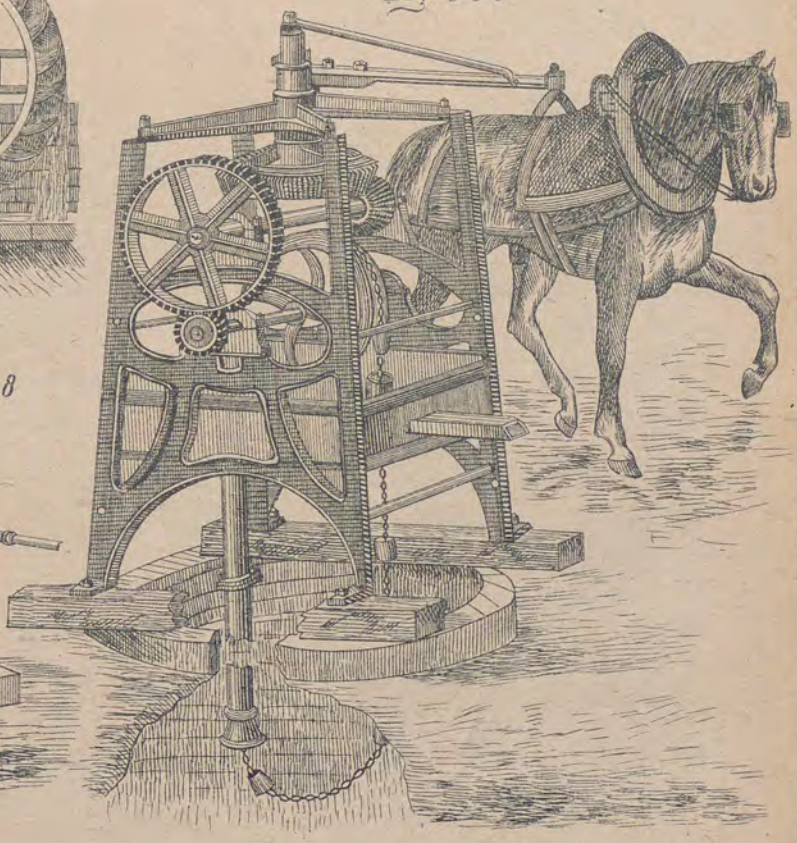


Fig. 650



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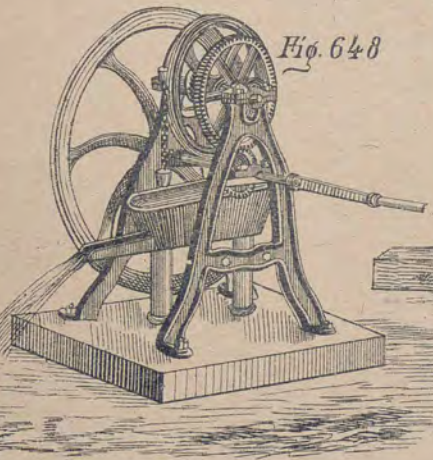

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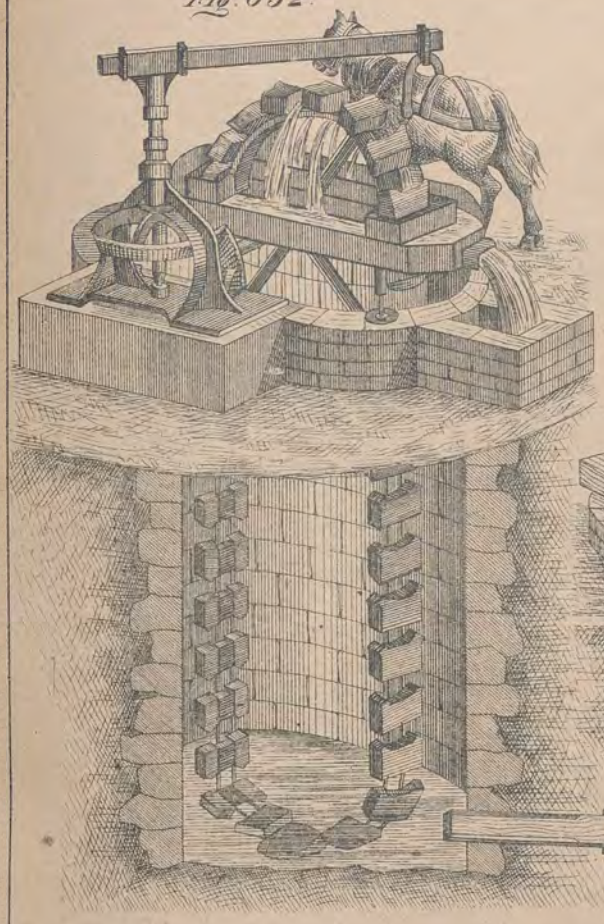
Fig. 652.



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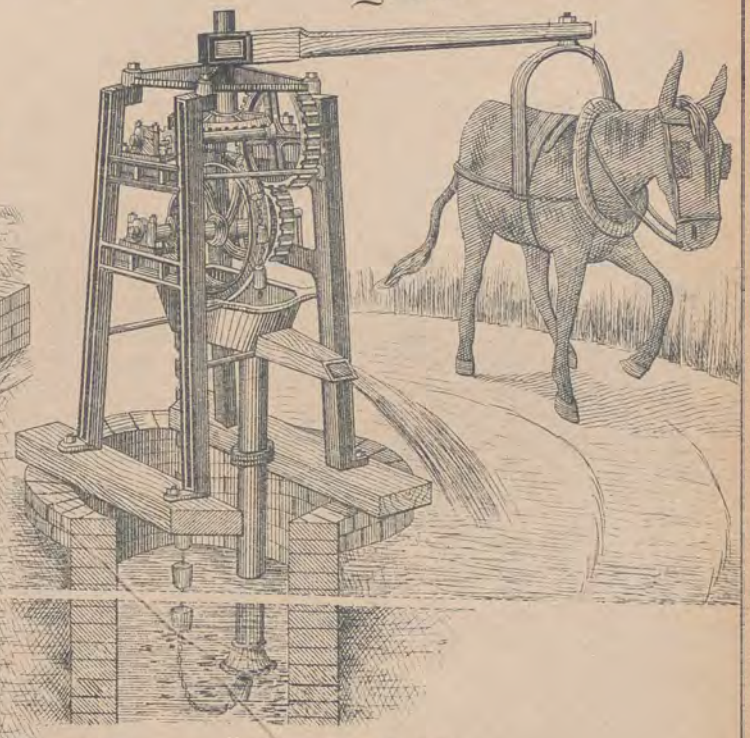

Fig. 653

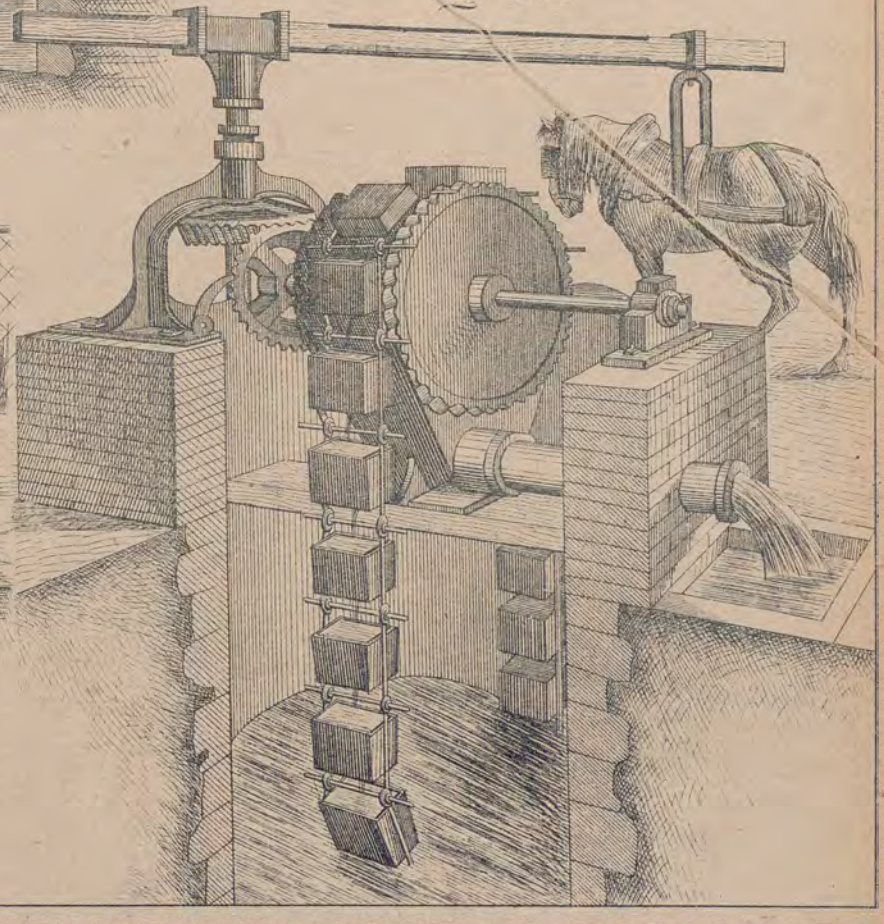

Fig. 654.



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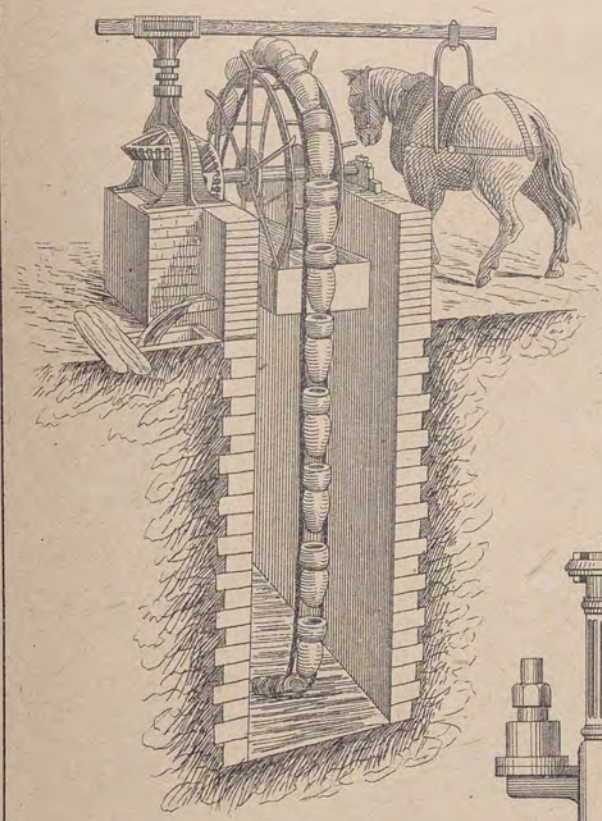
Fig.655.



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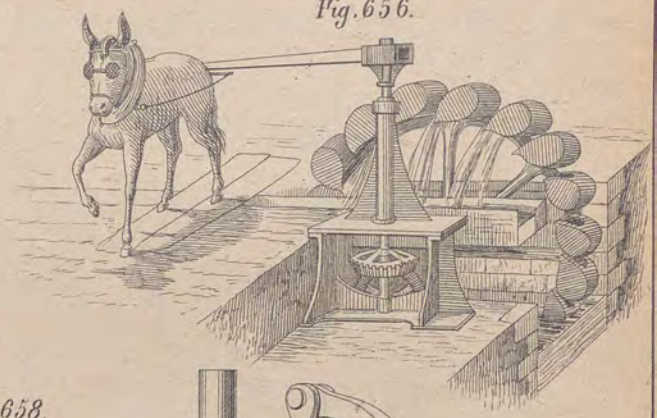

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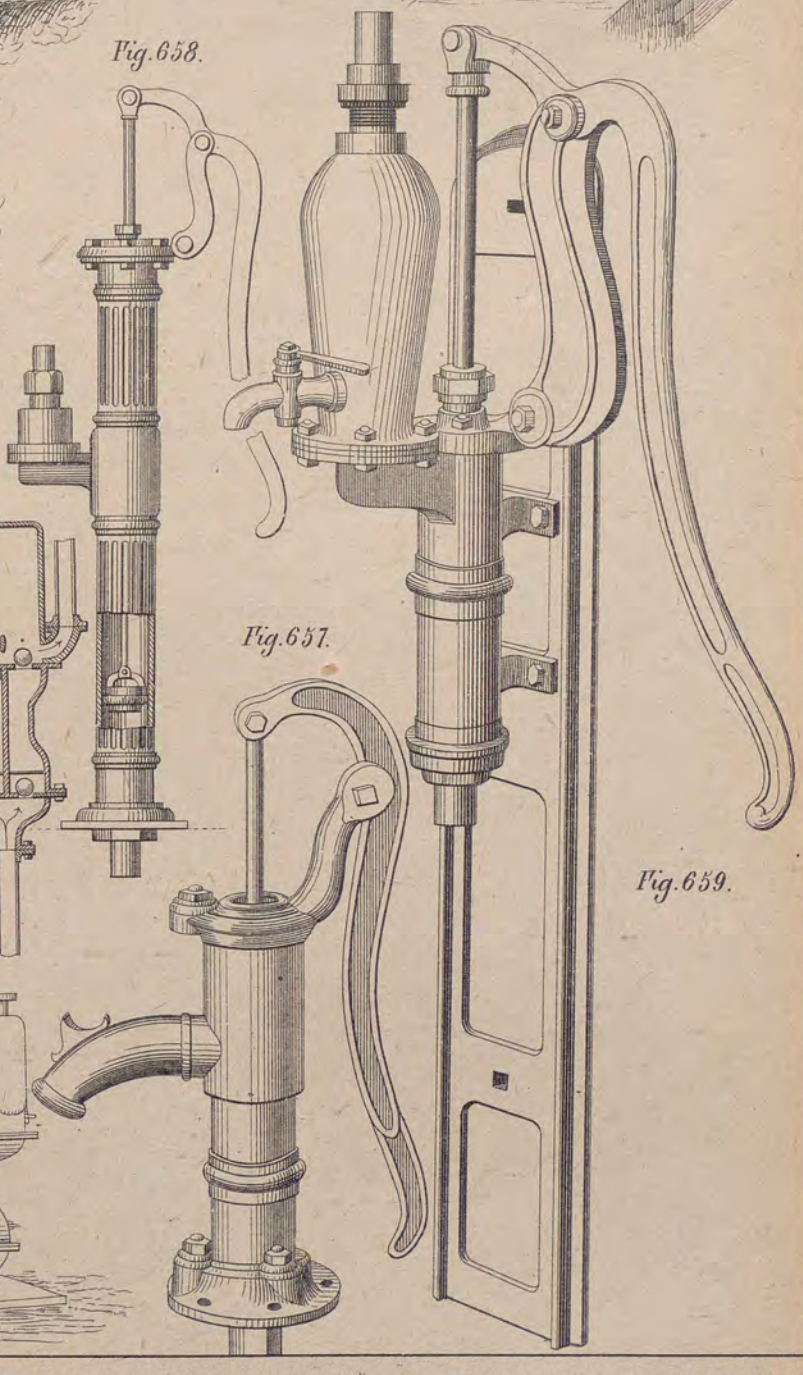
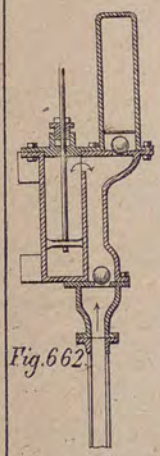


Fig.657.

Fig.659.

Fig.662.



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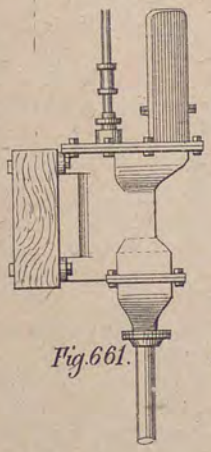
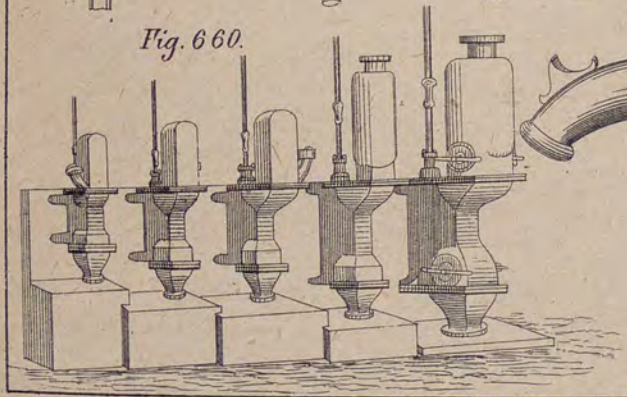


Fig.663.

Fig.660.



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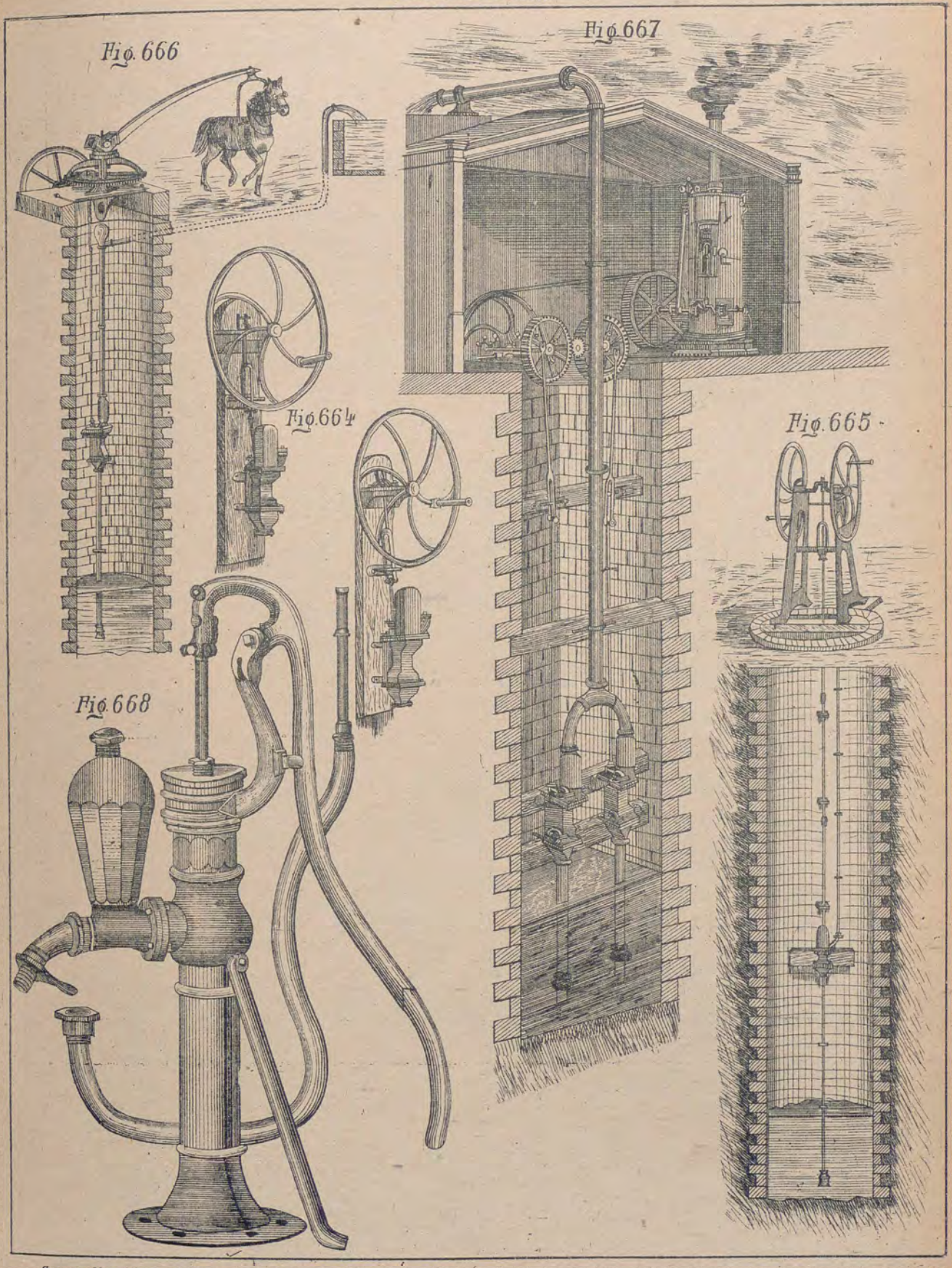

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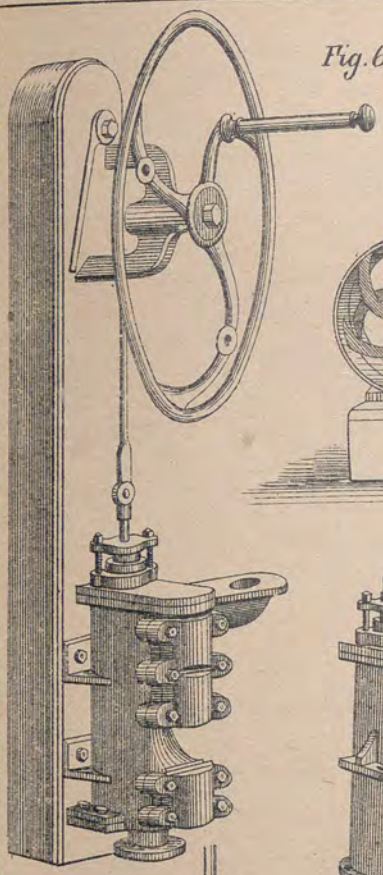
Fig. 671.



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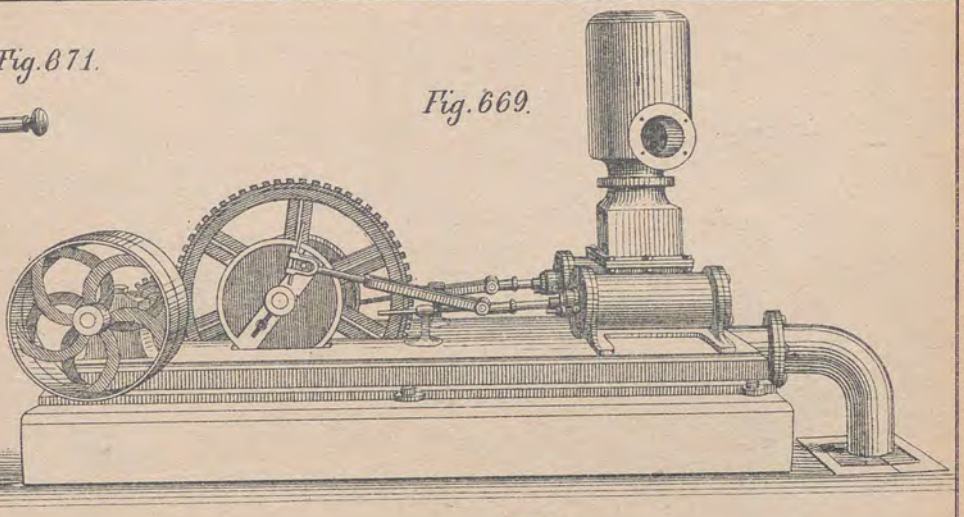

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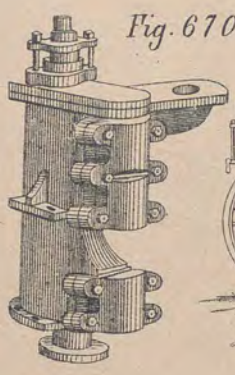

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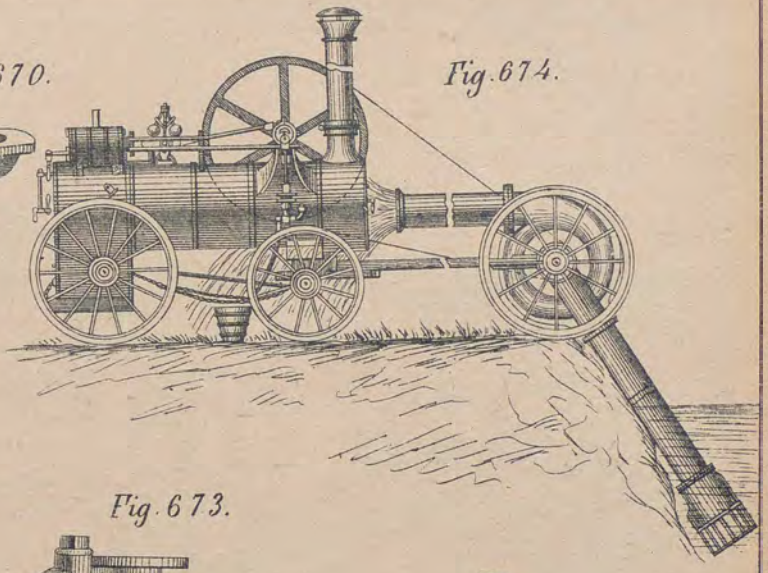

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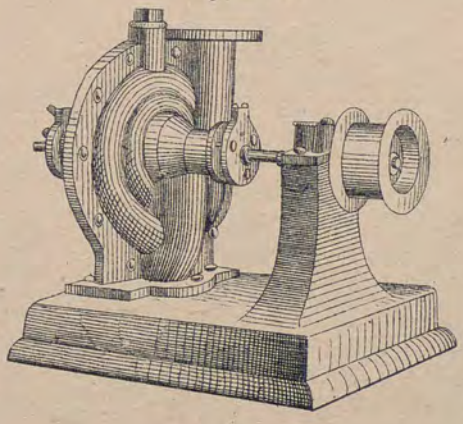
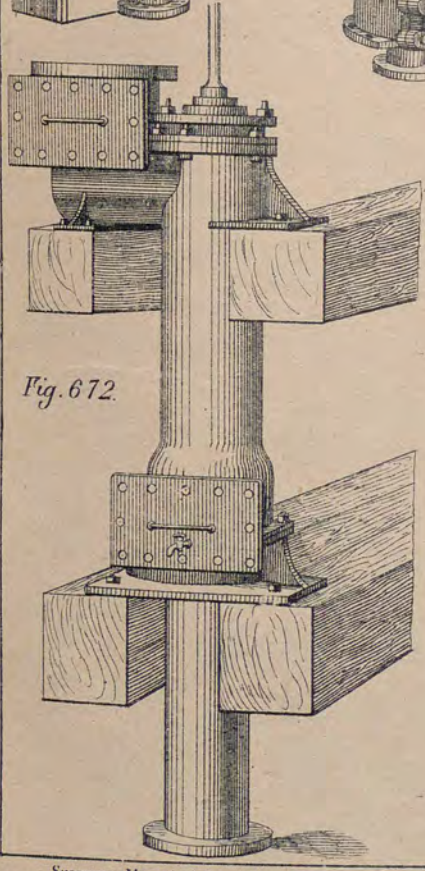


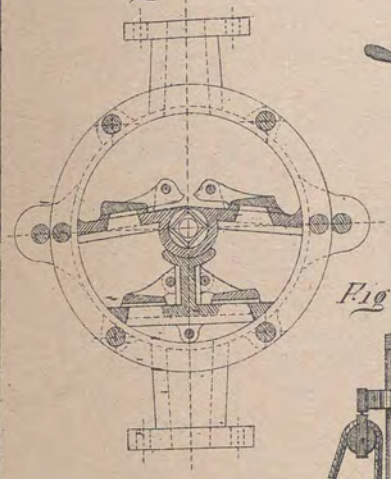
Fig. 675.

Fig. 672.



Sucesores Manuel Soler — Barna

Fig. 676.



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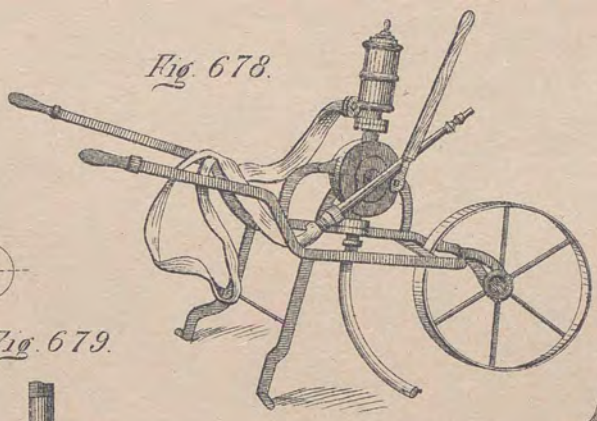

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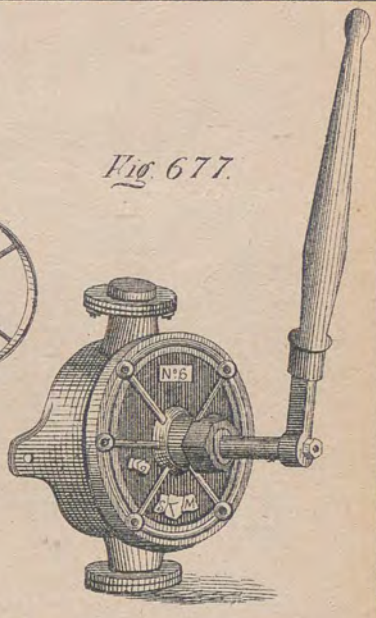

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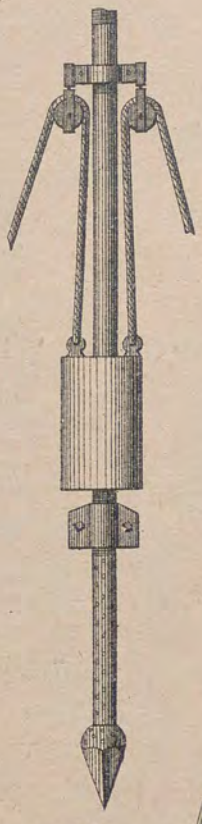

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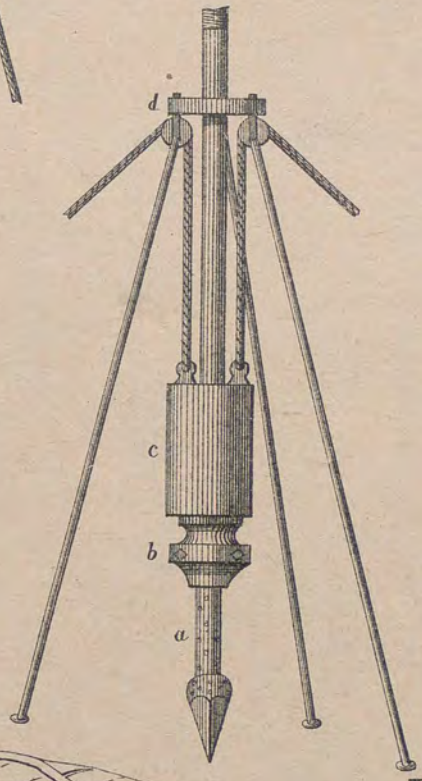

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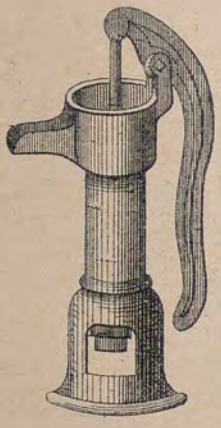

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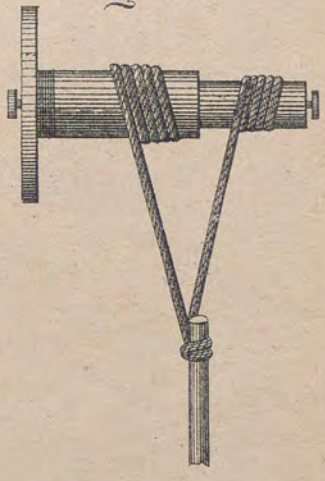

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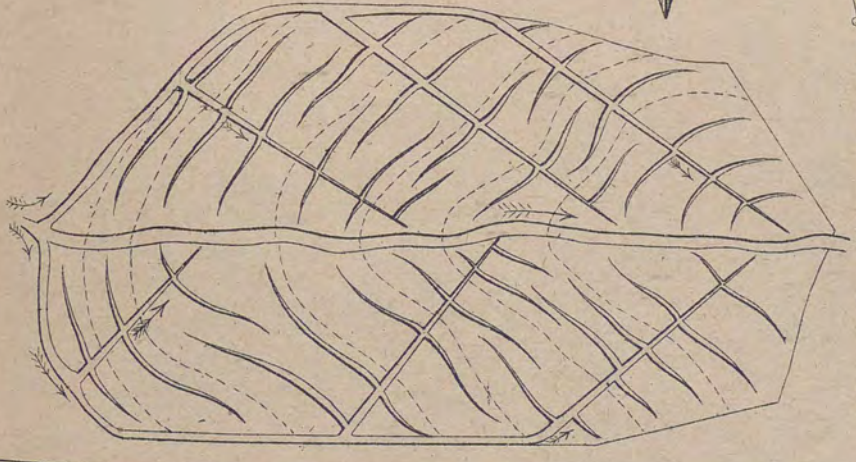

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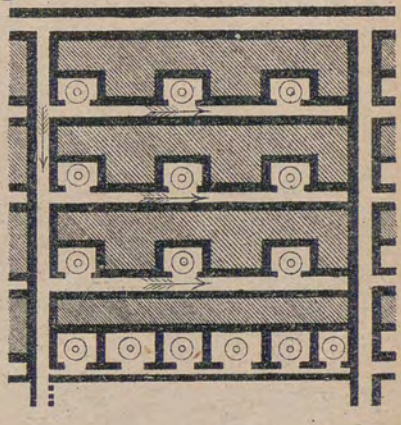
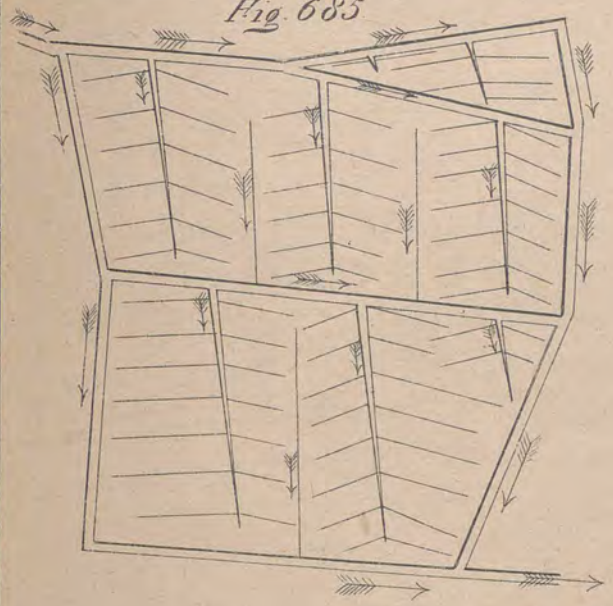


Fig. 685



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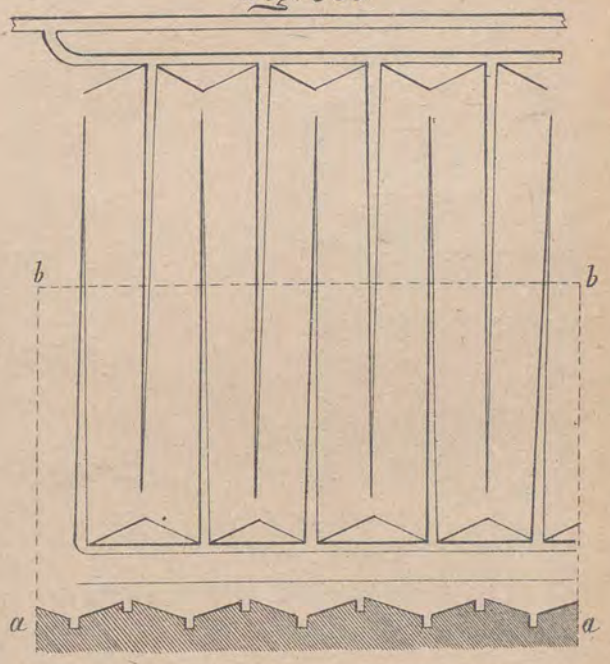

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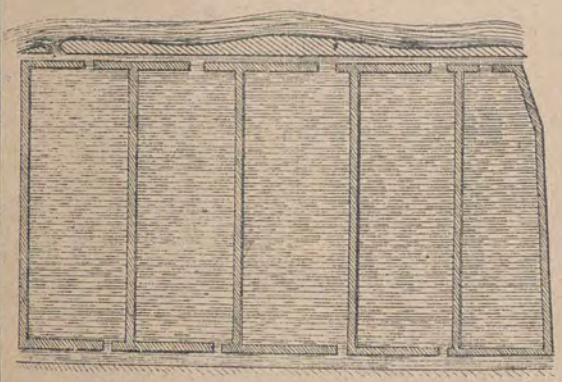

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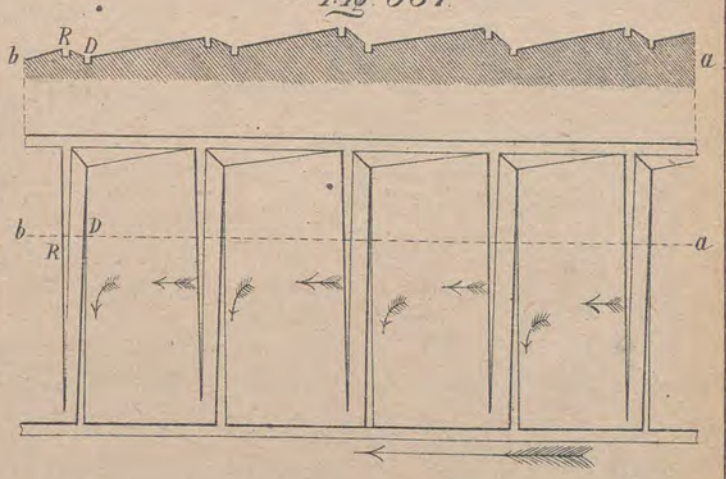


Fig. 690



Fig. 691.

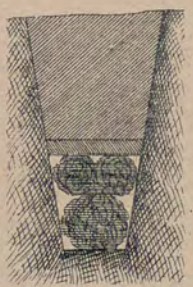


Fig. 692

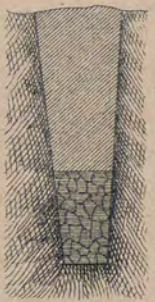


Fig. 693

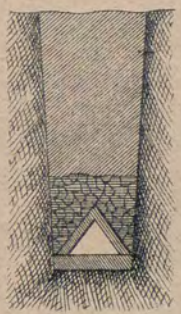


Fig. 694

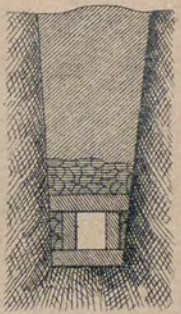
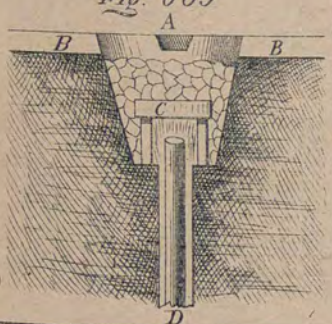


Fig. 695



Fig. 689



Sucesores Manuel Soler. — Barna

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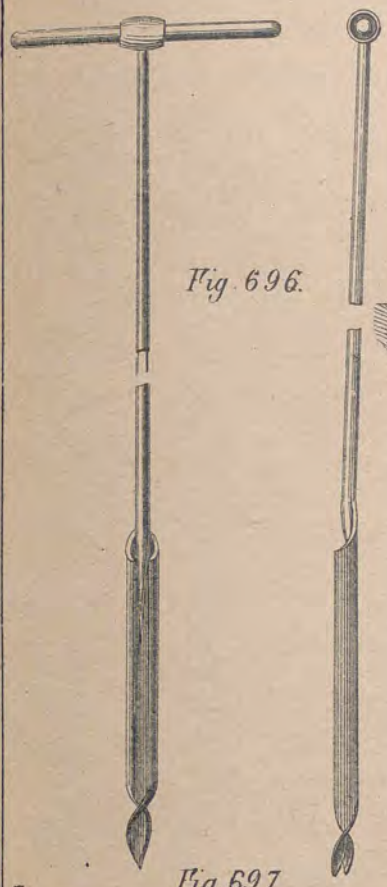

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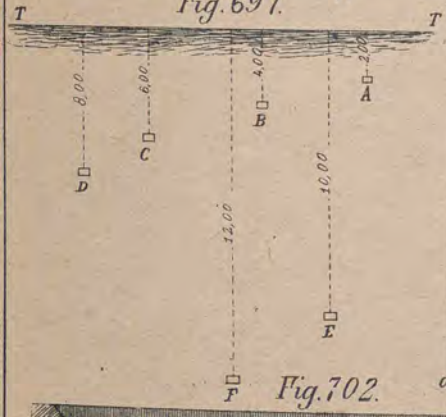

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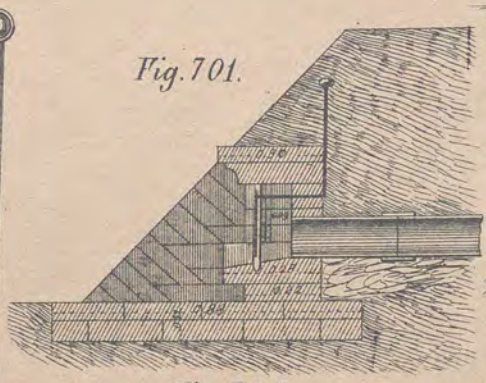

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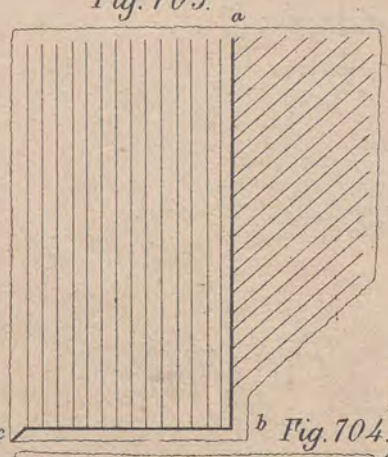

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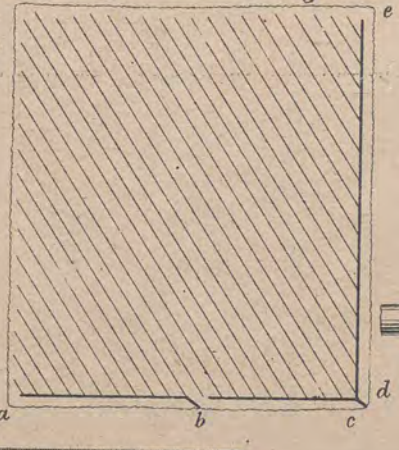

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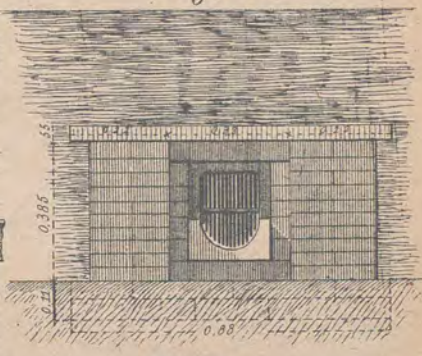

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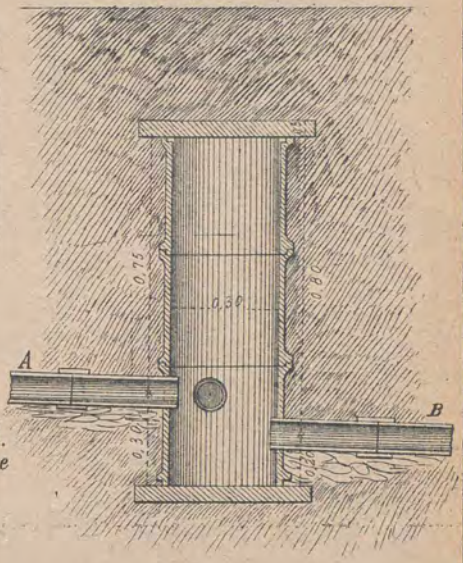

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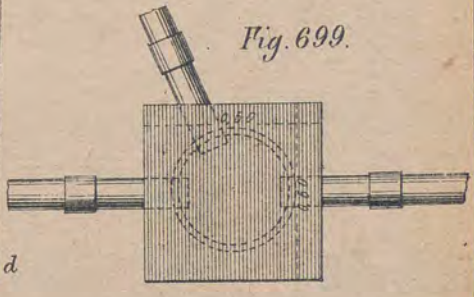

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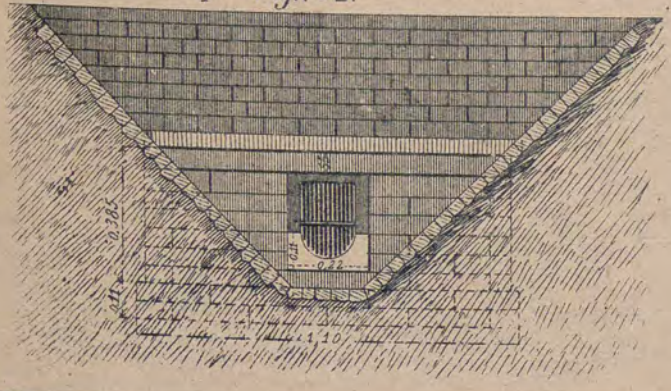

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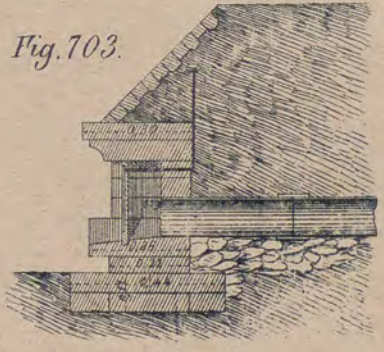

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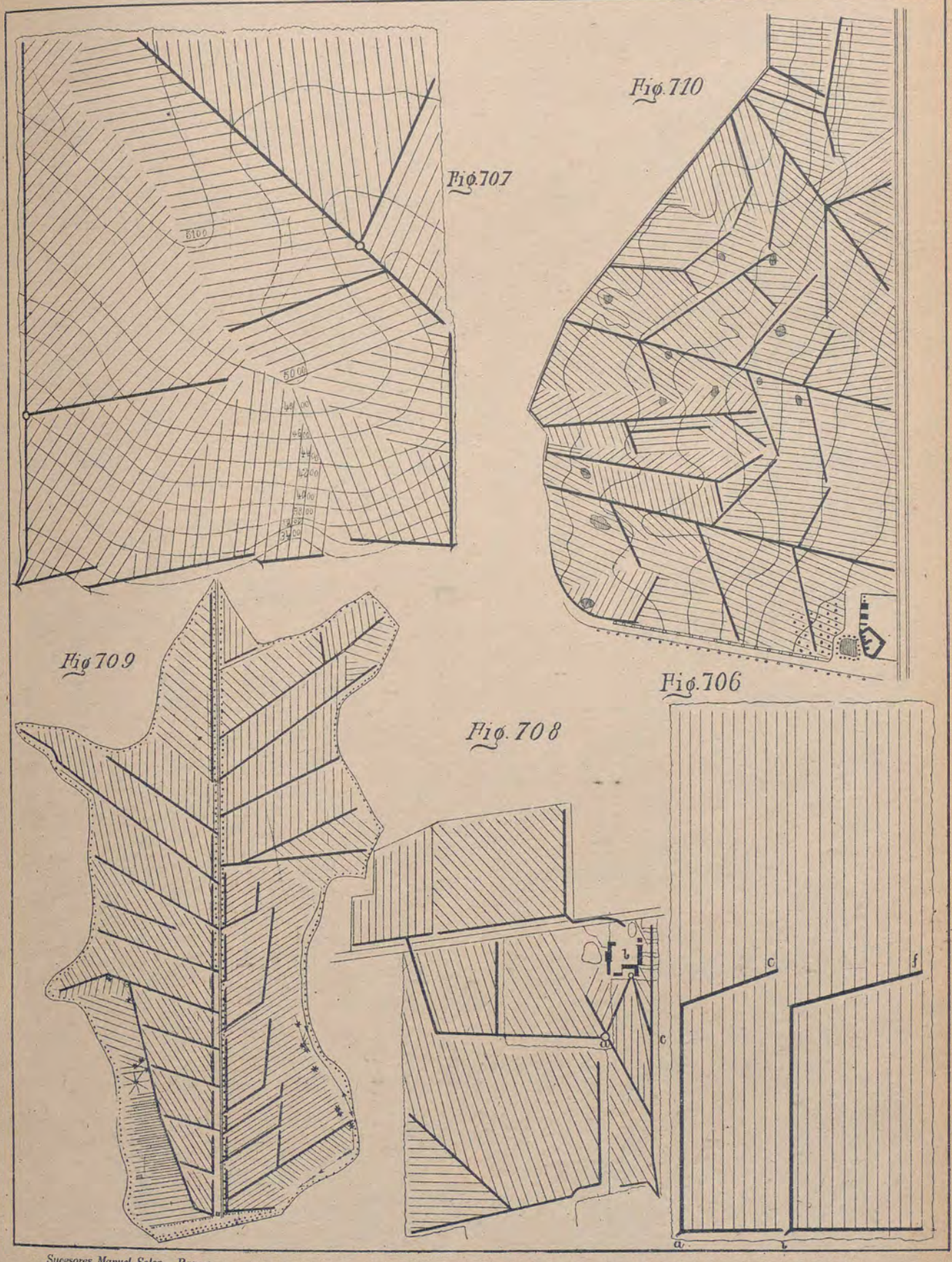

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Fig. 711



Fig. 712



Fig. 713



Fig. 714



Fig. 716

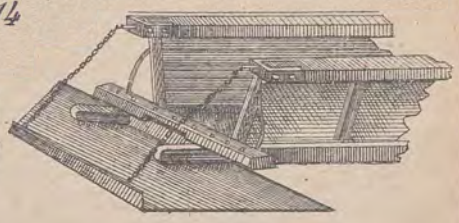


Fig. 715

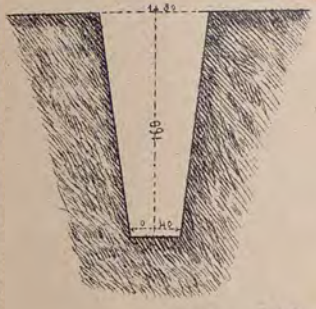


Fig. 718



Fig. 720



Fig. 722



Fig. 717

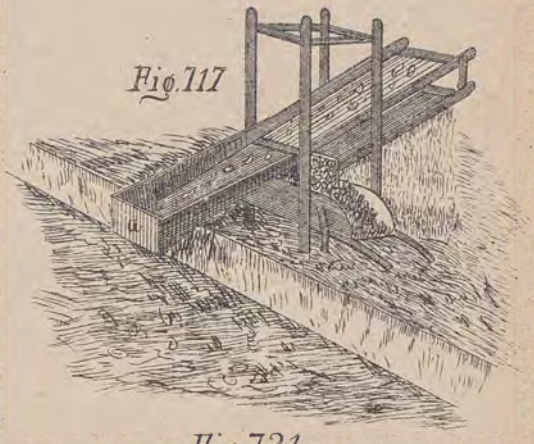


Fig. 719



Fig. 721

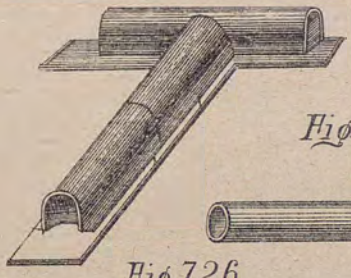


Fig. 725



Fig. 723

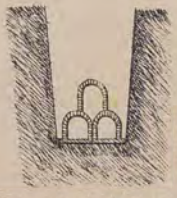


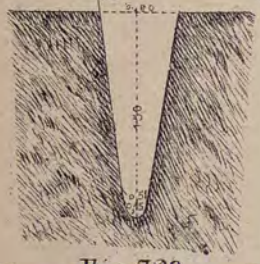
Fig. 724

Fig. 727



Fig. 726

Fig. 728



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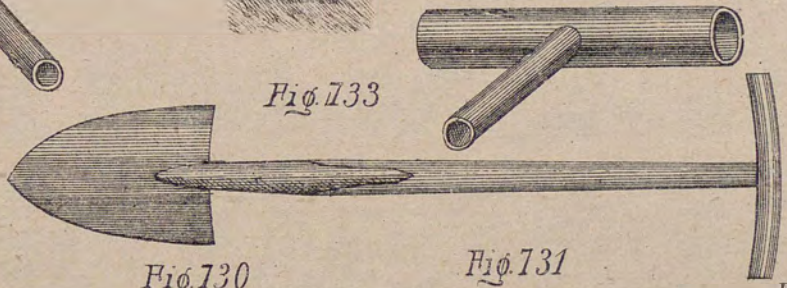

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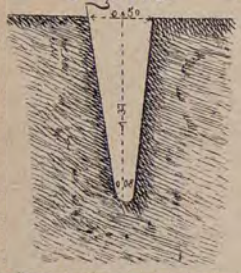

Fig. 730



Fig. 731



Fig. 732



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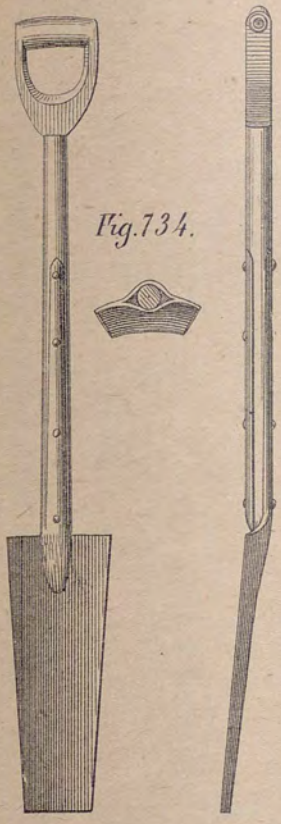

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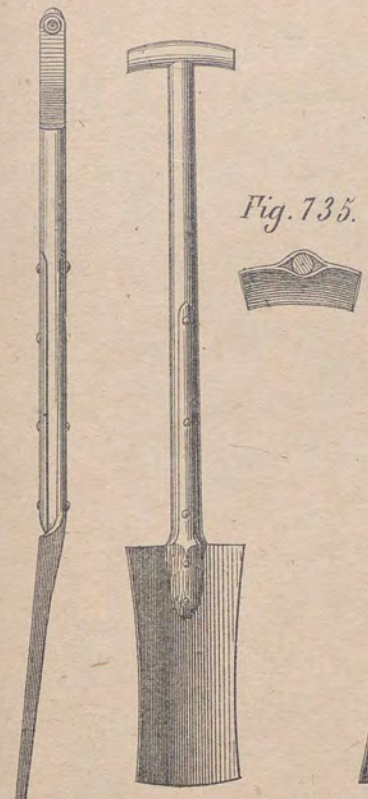

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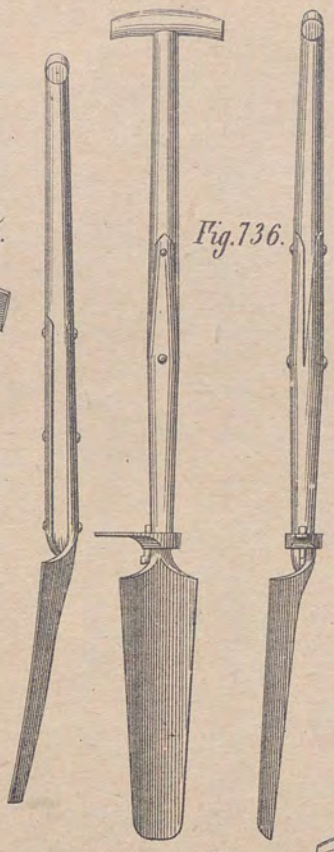

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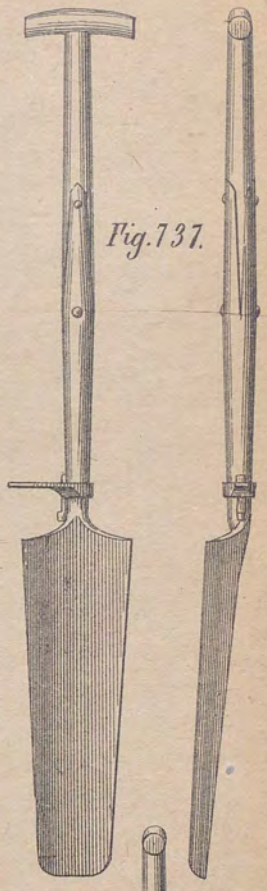

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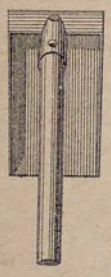

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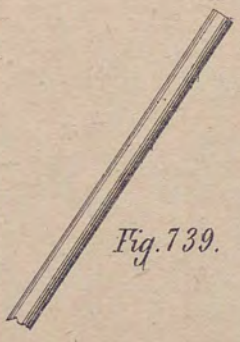

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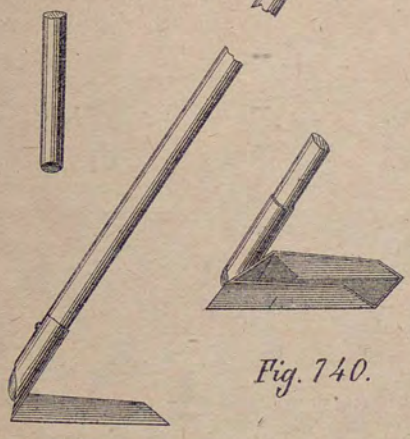

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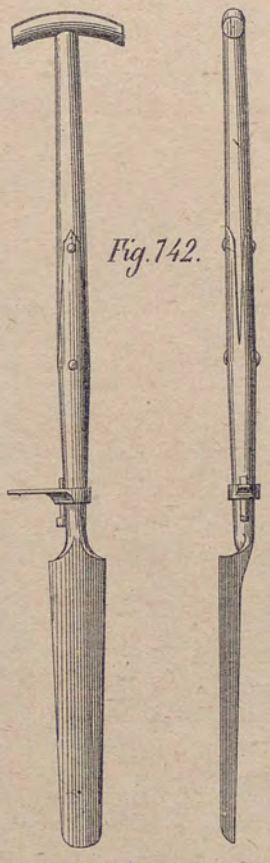

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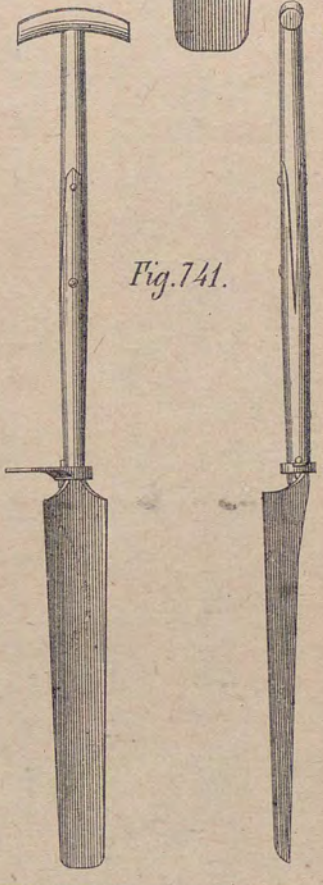


Fig. 741.

Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 743



Fig. 746.





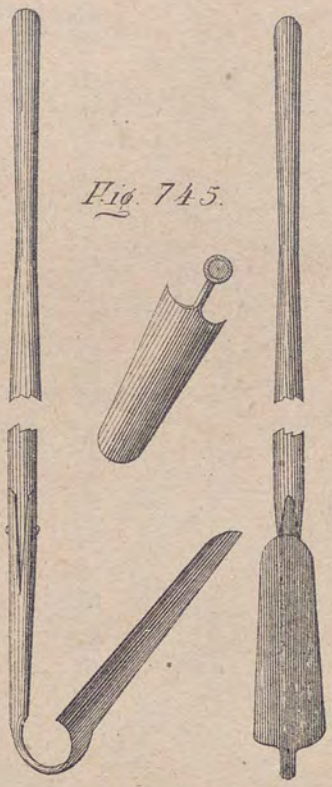






Fig. 744.

Fig. 745.



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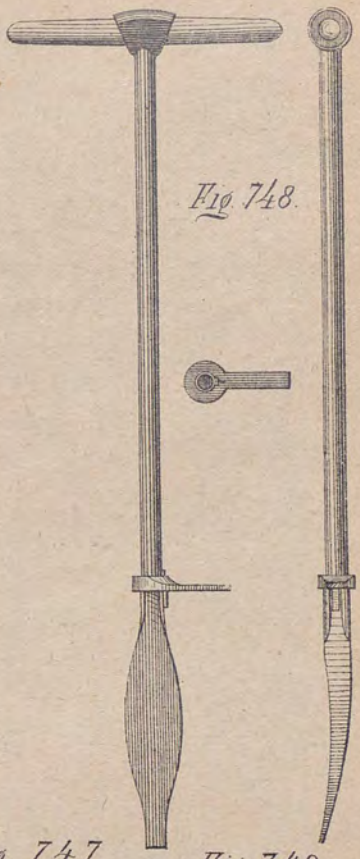


Fig. 750

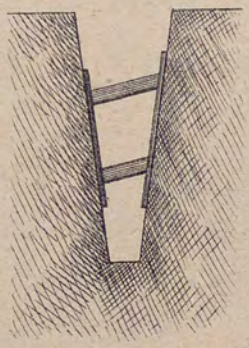
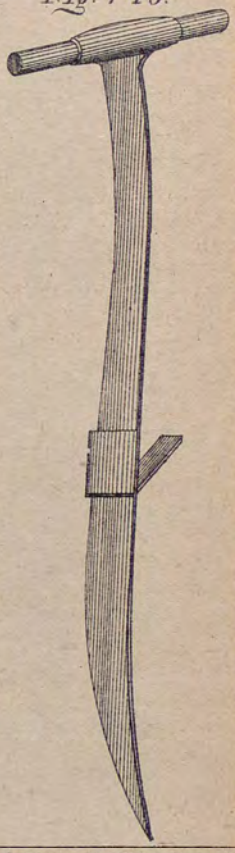


Fig. 747.





Fig. 749.



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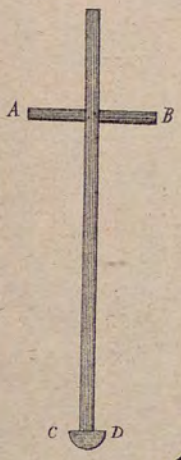








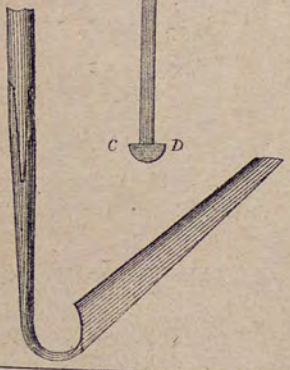
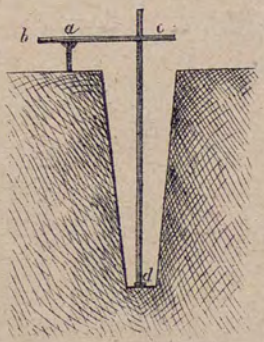


Fig. 752



Sucesores de M. Soler.-Barcelona-Buenos Aires

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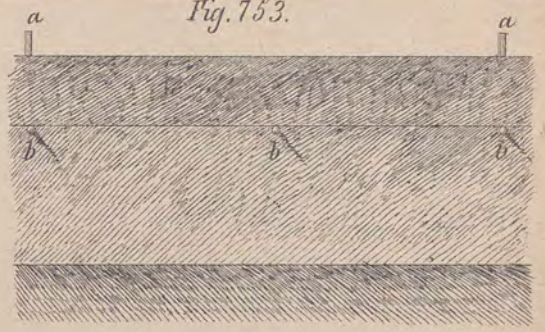


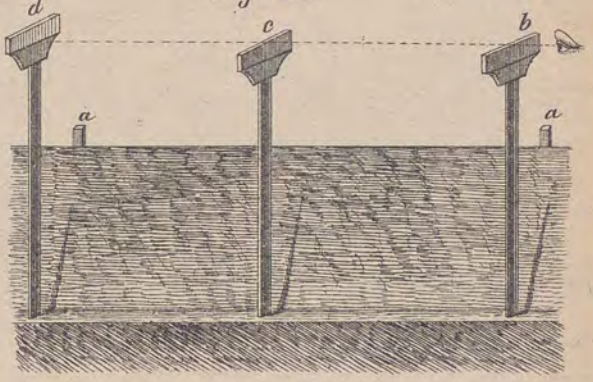
Fig. 754.



Fig. 755.



Fig. 757.



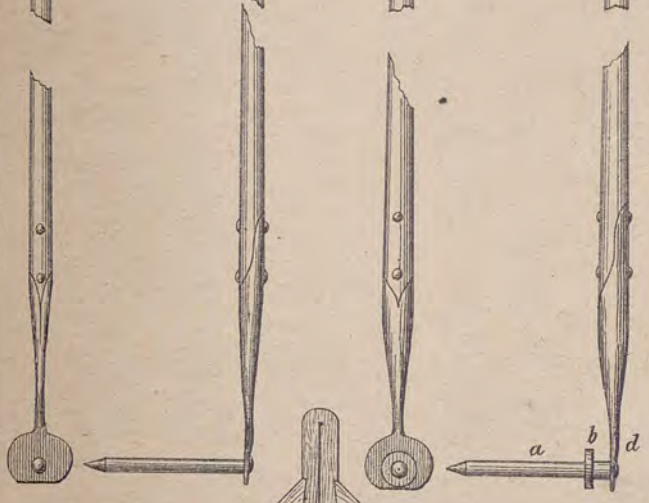
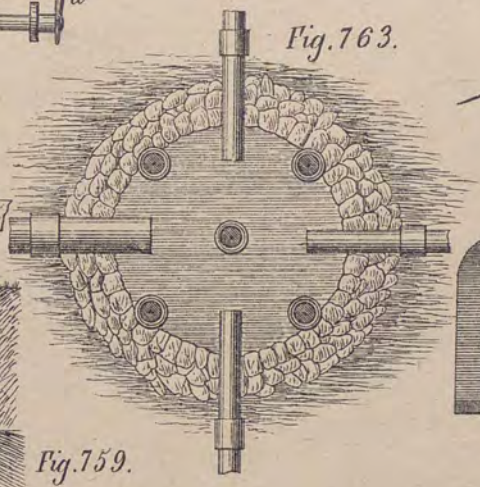


Fig. 756

Fig. 763.



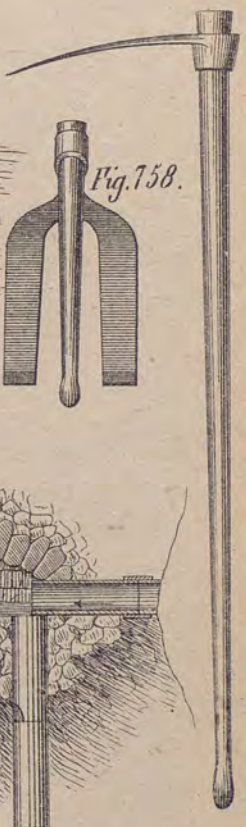


Fig. 758.

Fig. 761.

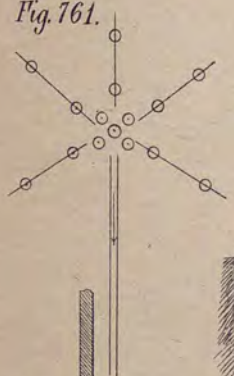




Fig. 759.

Fig. 762.

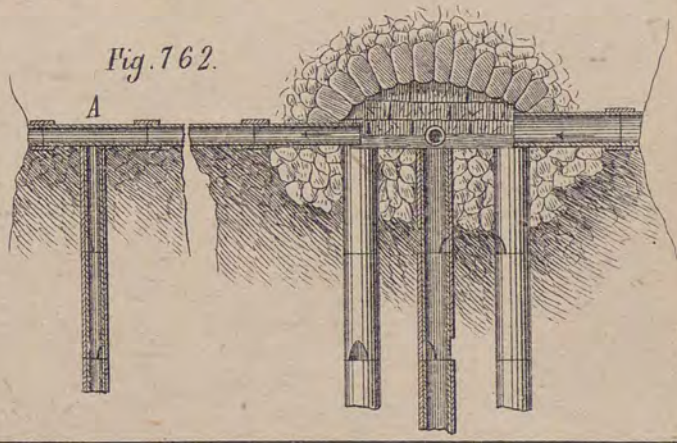


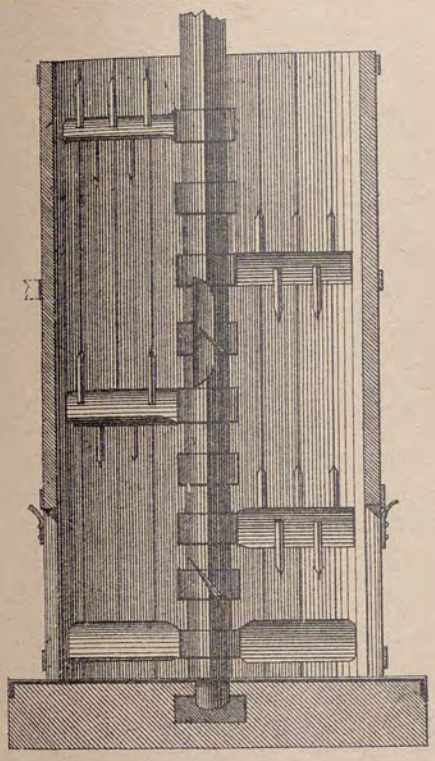
Fig. 764.



Fig. 760.



Fig. 765.



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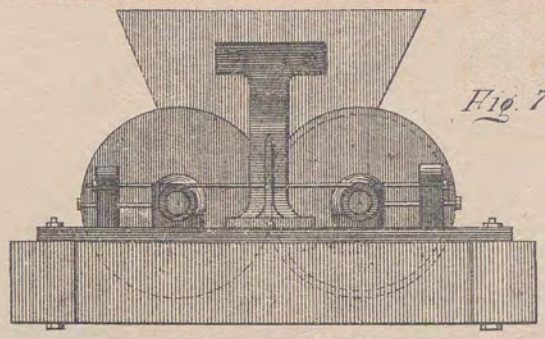

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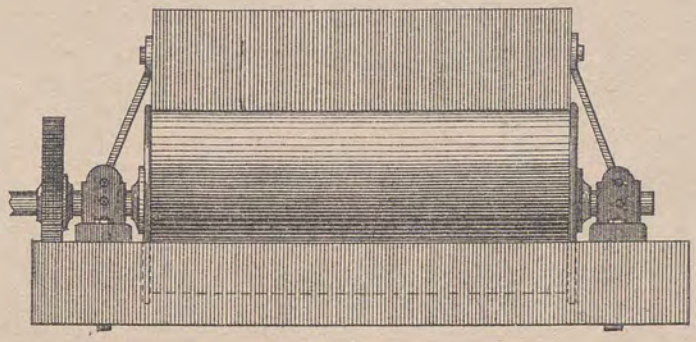

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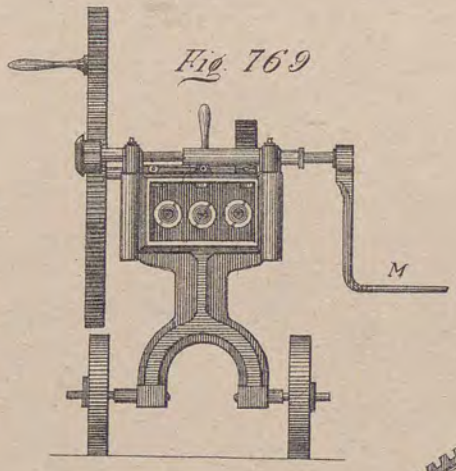

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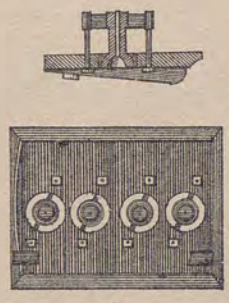

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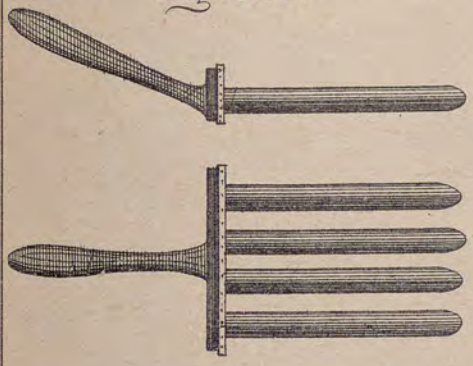

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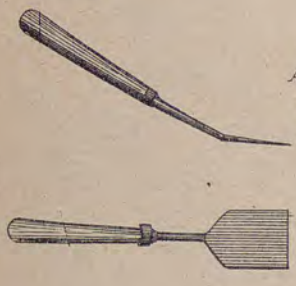

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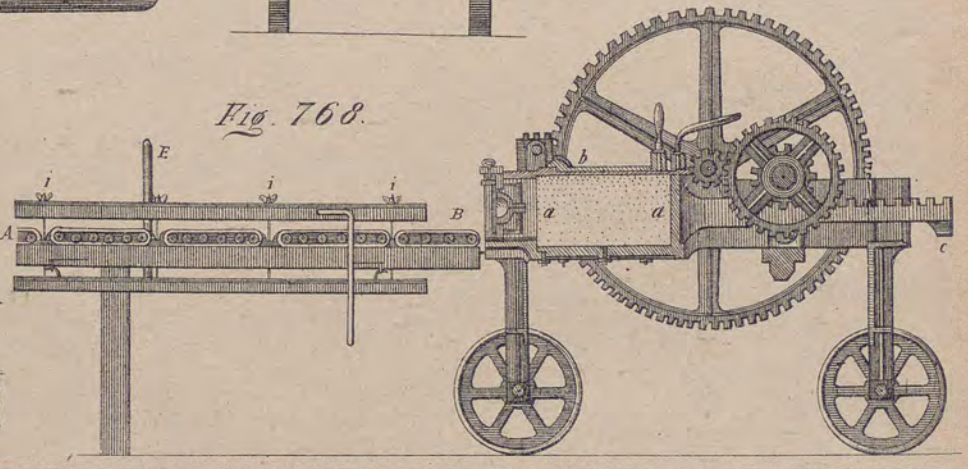

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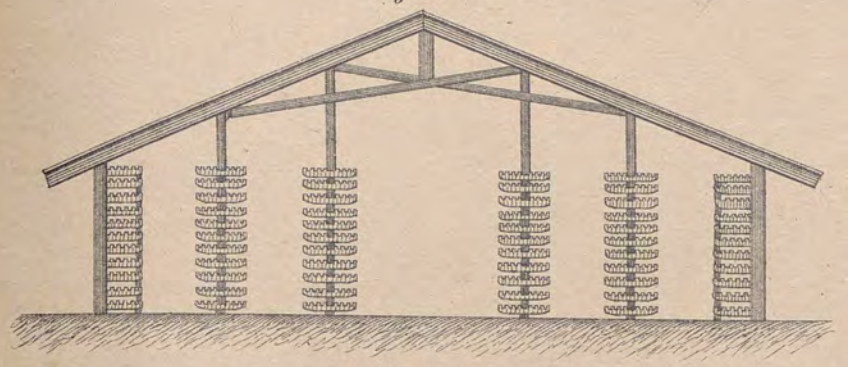

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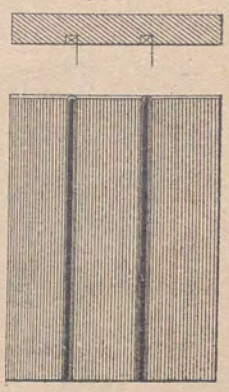

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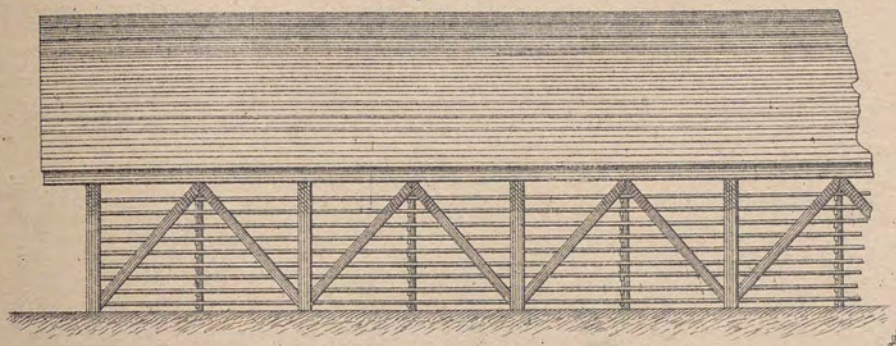

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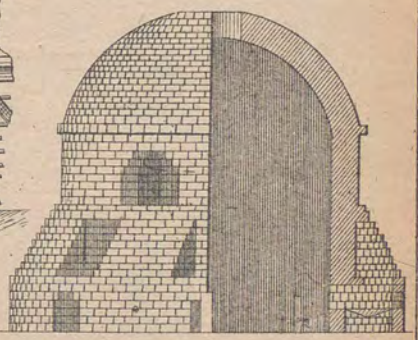


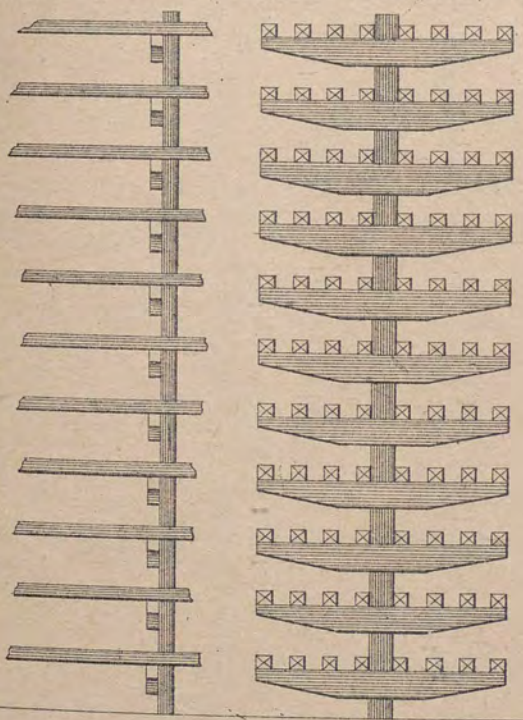
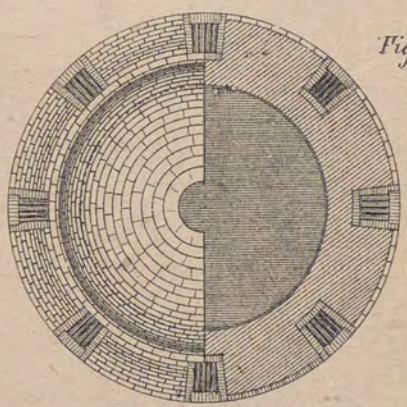


Fig. 776.

Fig. 780.



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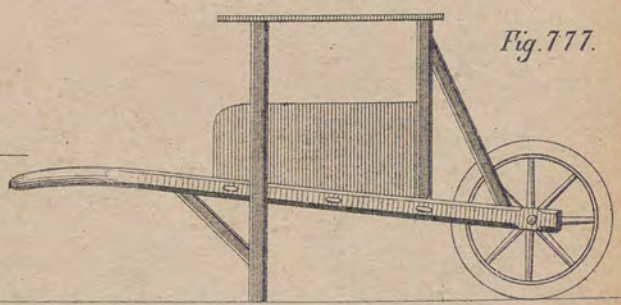
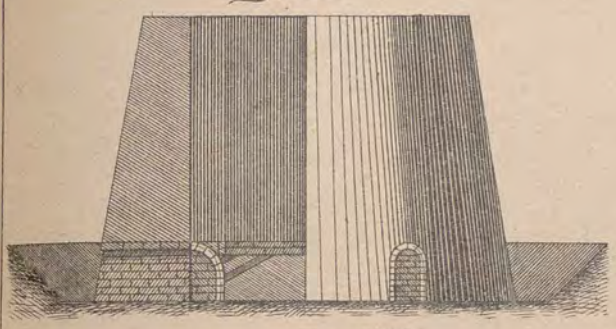


Fig. 778.



Fig. 781.



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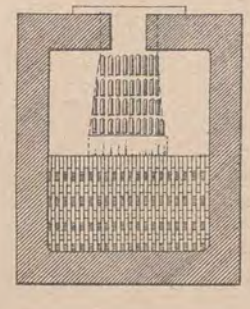

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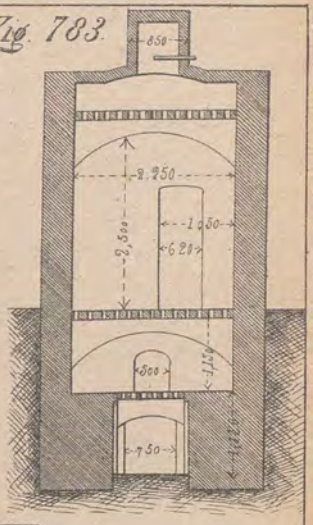

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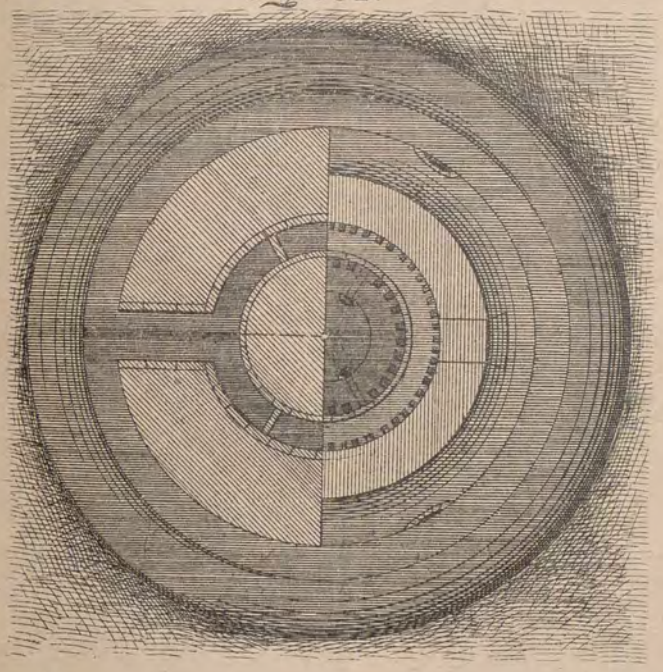

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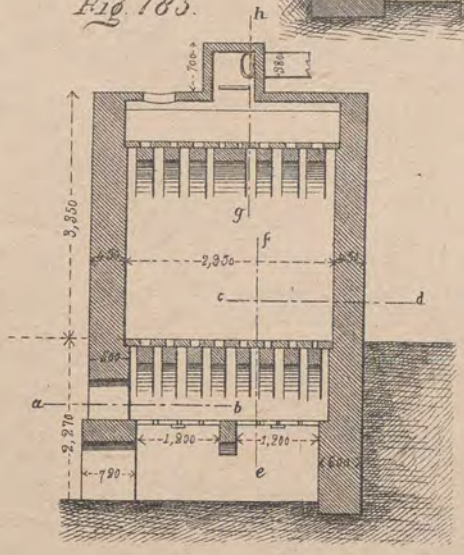




Fig. 787.



Fig. 788.



Fig. 786.



Fig. 790.



Fig. 789.



Fig. 791.

Fig. 792



Fig. 800



Fig. 801



Fig. 793



Fig. 794



Fig. 797

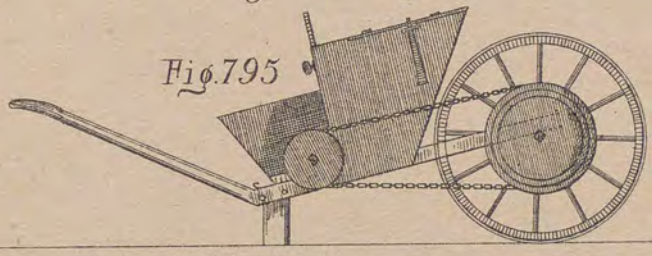
Fig. 799



Fig. 798



Fig. 795



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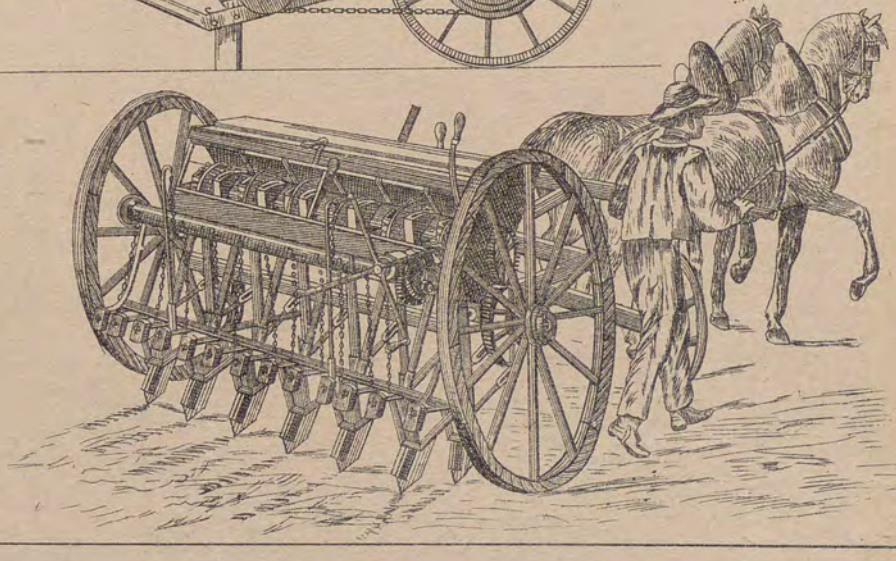

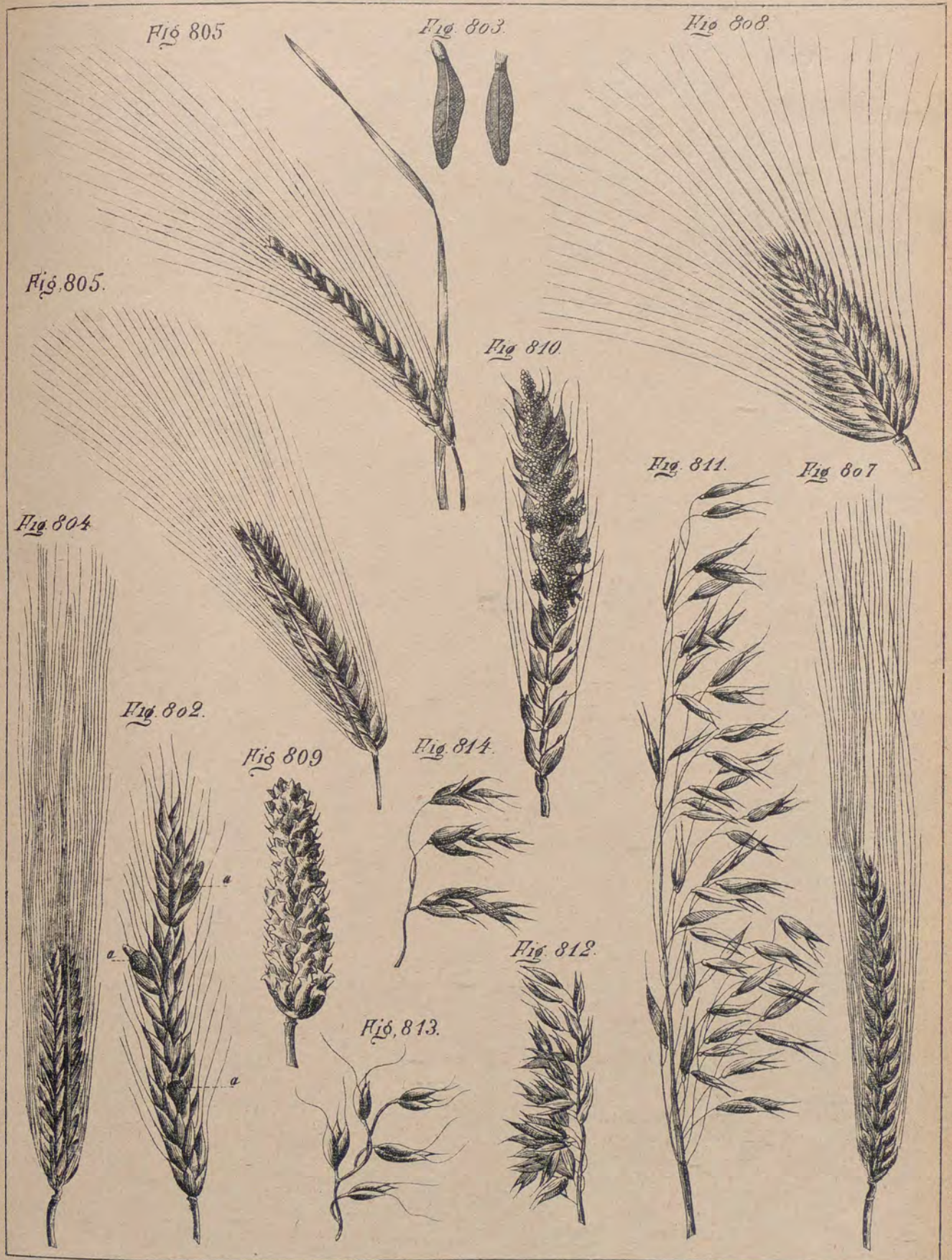
Fig 805
Fig. 803.
Fig 808.
Fig. 805.
Fig 810
Fig. 811.
Fig 807
Fig. 804
Fig. 802.
Fig 809
Fig. 814.
Fig. 812.
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Fig. 817.



Fig. 824.



Fig. 823.



Fig. 822.

Fig. 825.

Fig. 827.

Fig. 819.

Fig. 820.

Fig. 826.

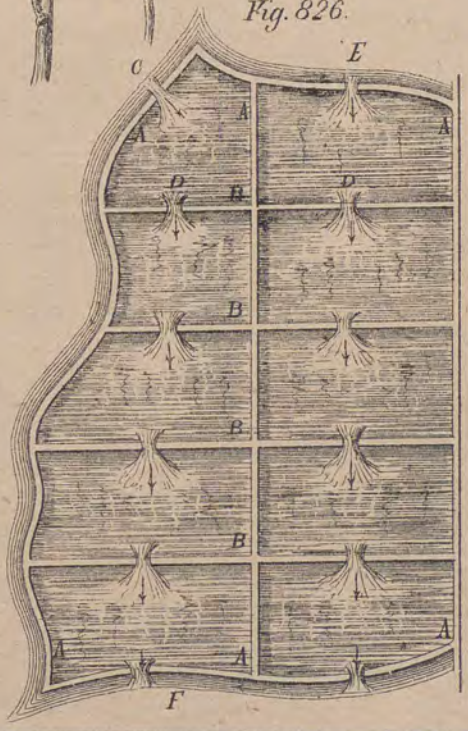


Fig. 821.



Fig. 816.



Fig. 815.



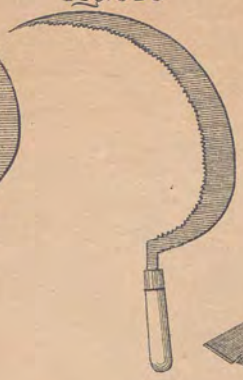
Fig. 818.



Fig. 829



Fig. 828



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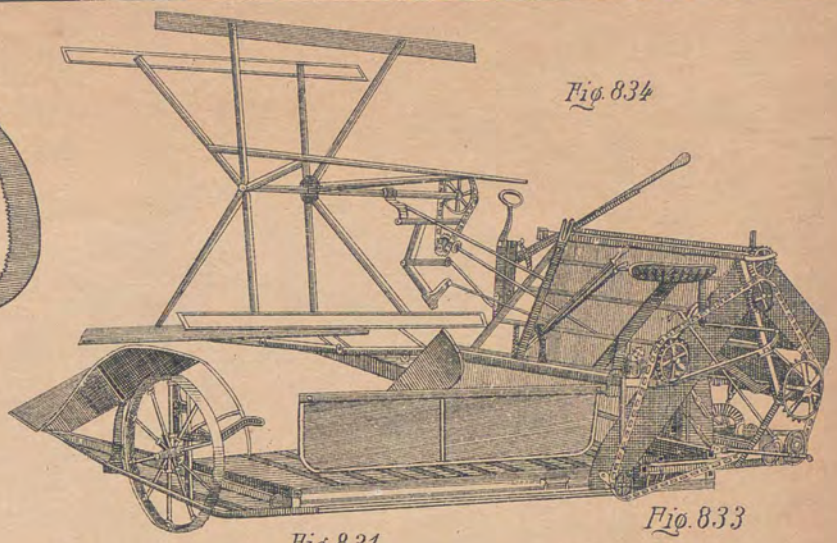

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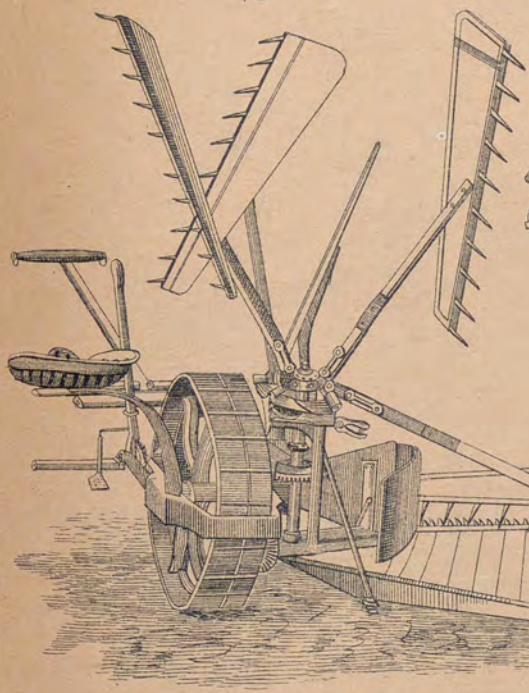

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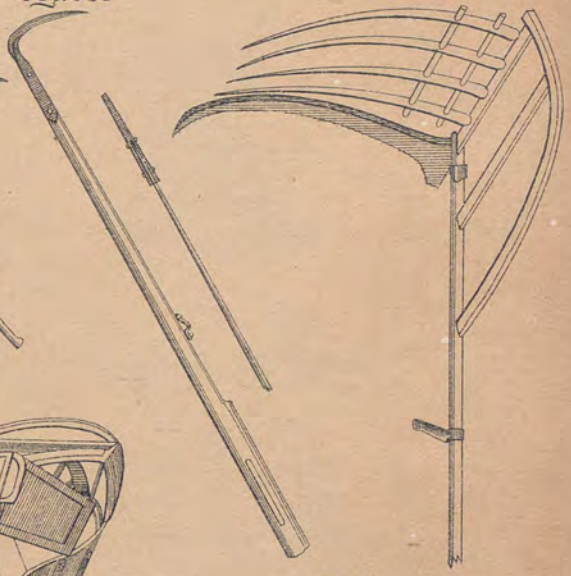


Fig. 832



Fig. 833

Fig. 836

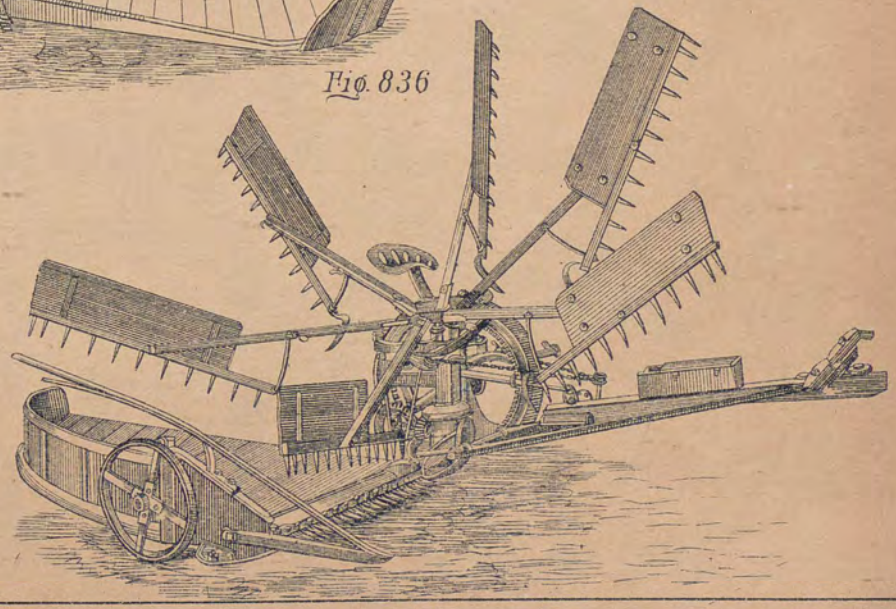


Fig. 830



Fig. 837

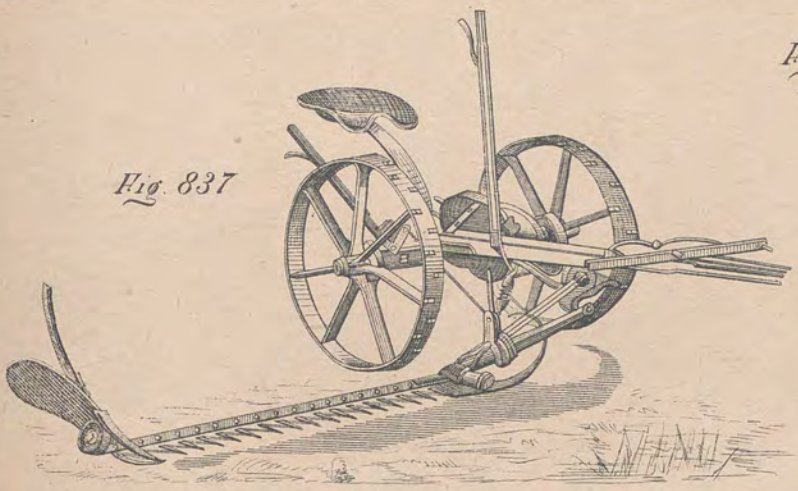


Fig. 841



Fig. 846



Fig. 842.



Fig. 838.

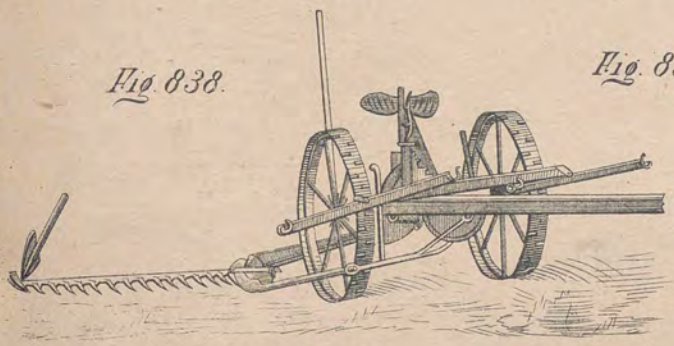


Fig. 839.



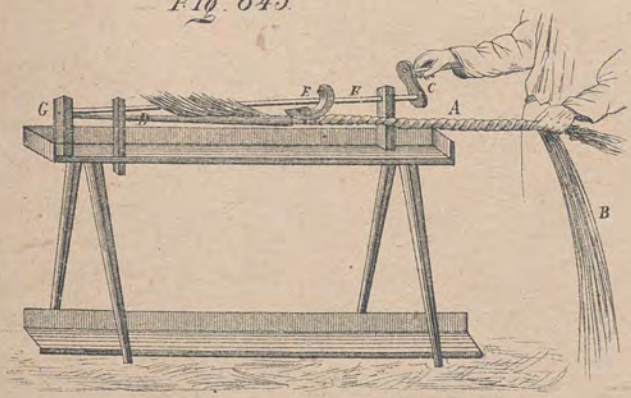
Fig. 843.



Fig. 844.



Fig. 845.



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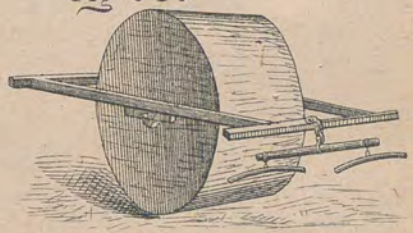

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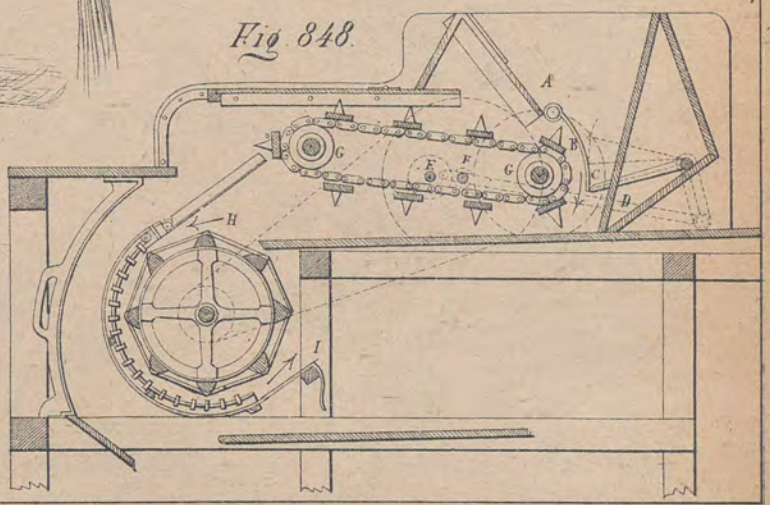
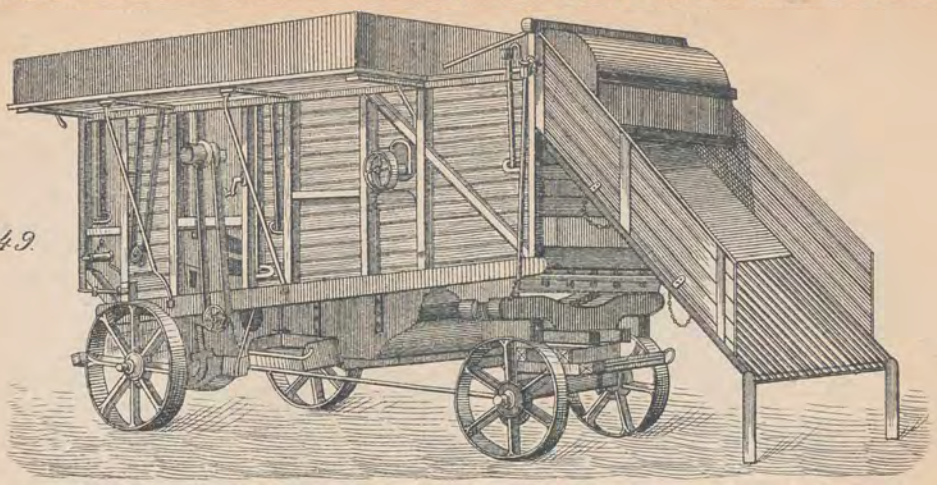


Fig. 840.



Sucesores Manuel Soler. – Barna.

Fig. 849.



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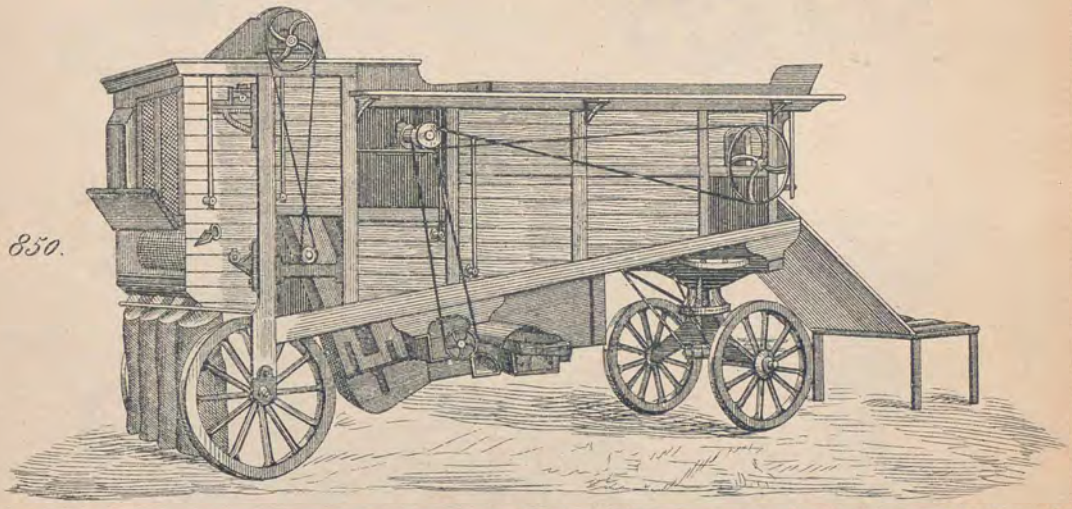

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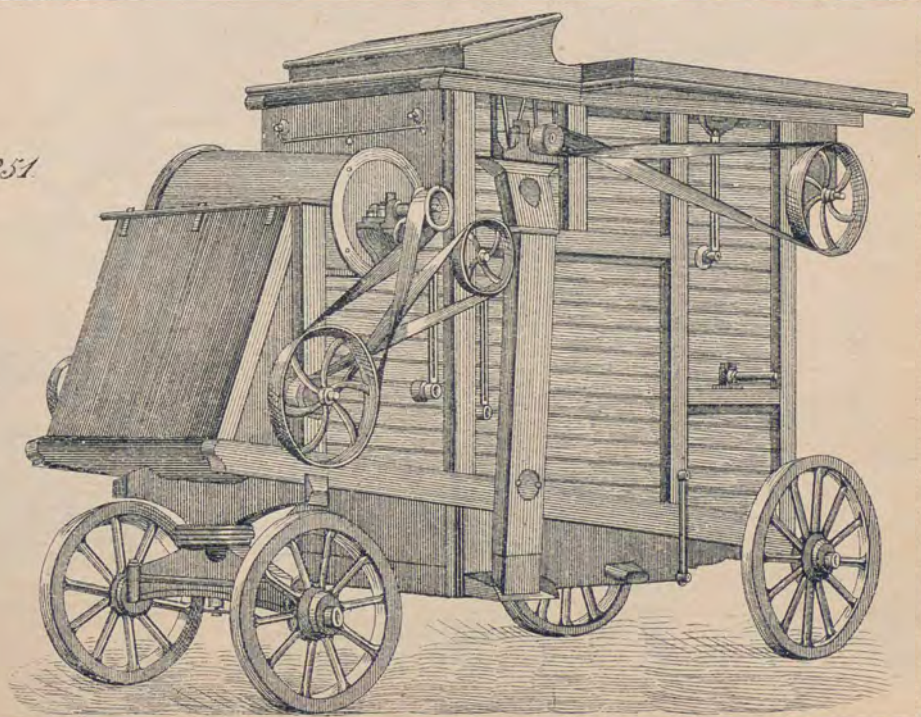

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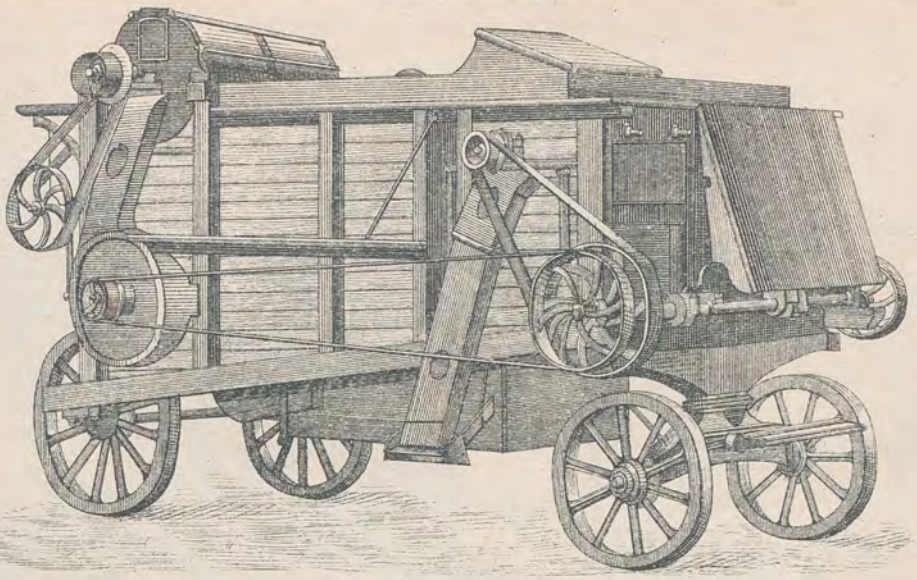

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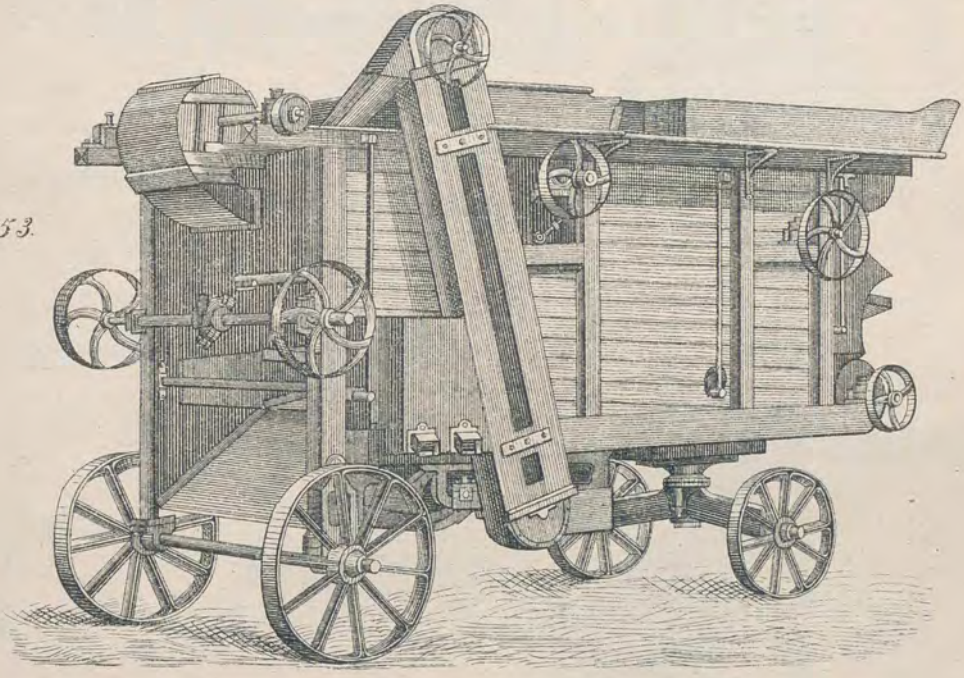

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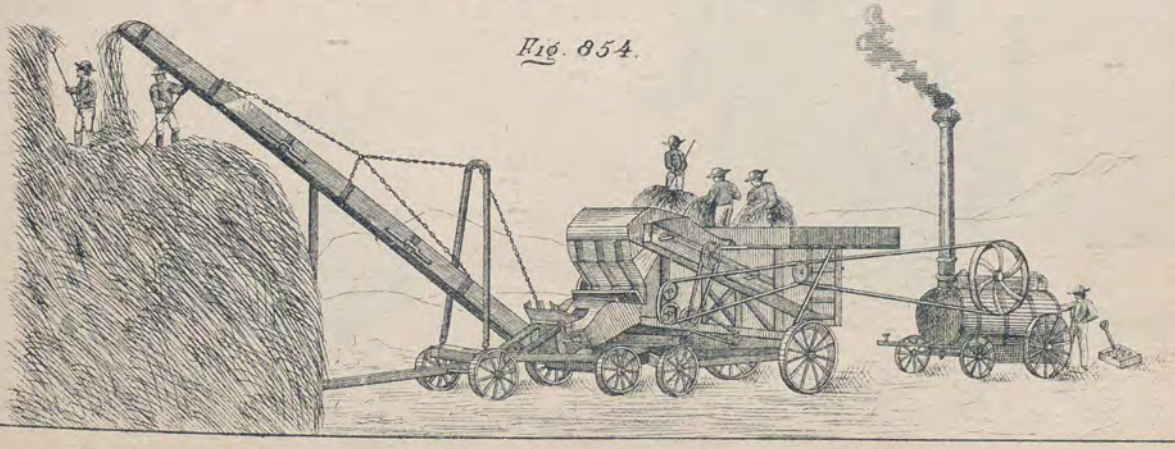

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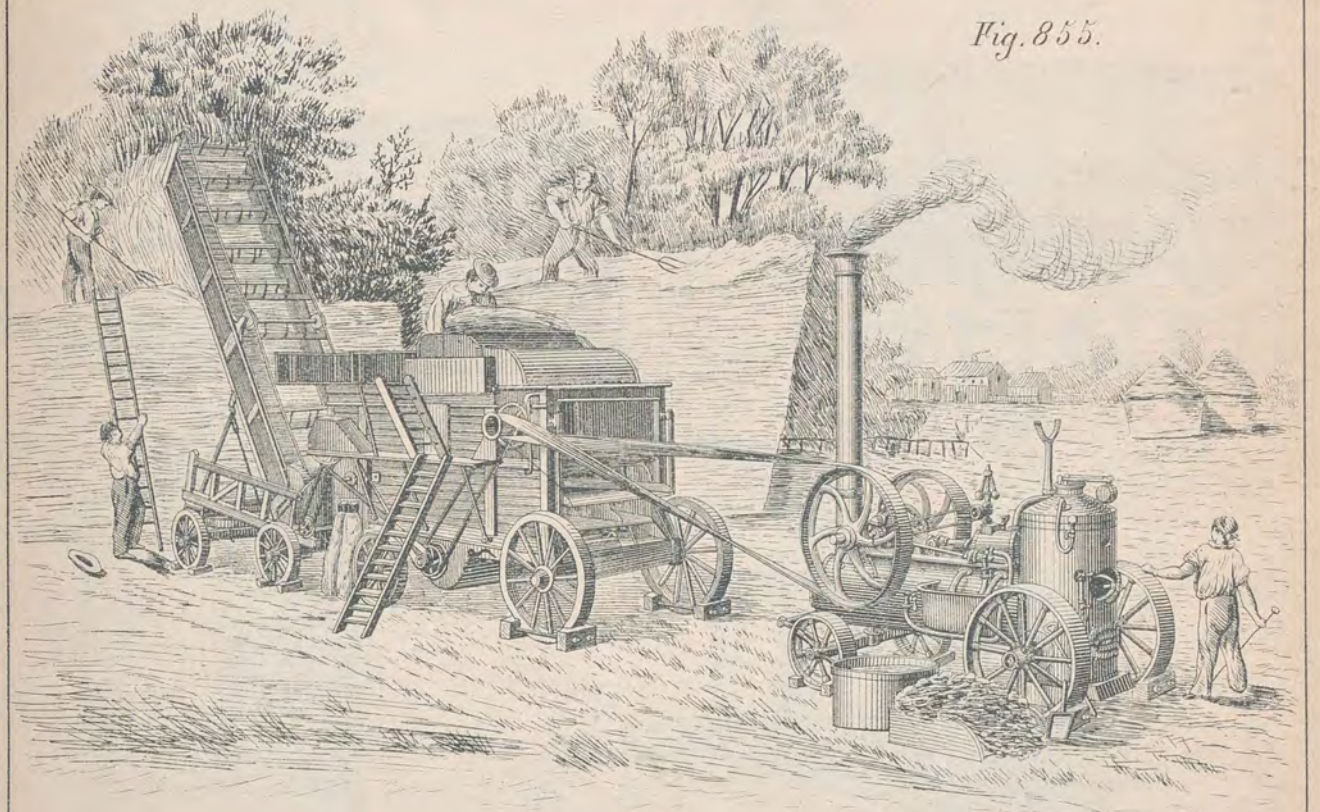

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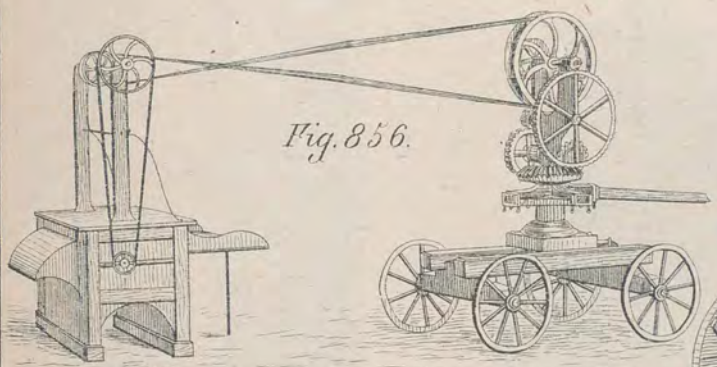
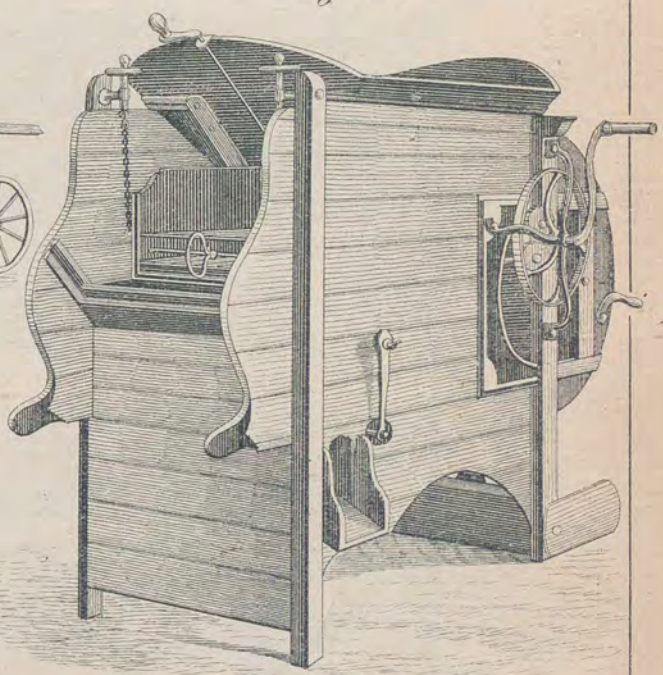


Fig. 857.



Fig. 858.



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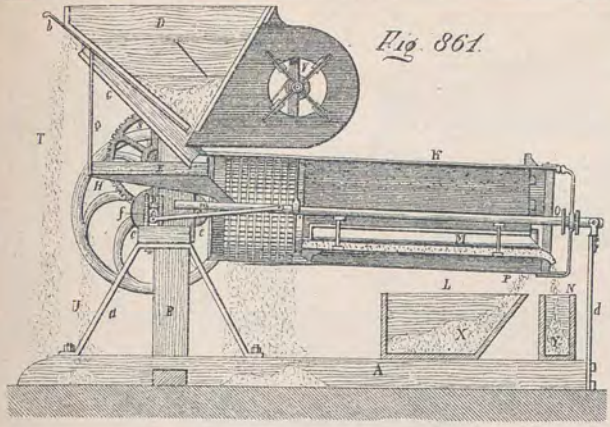

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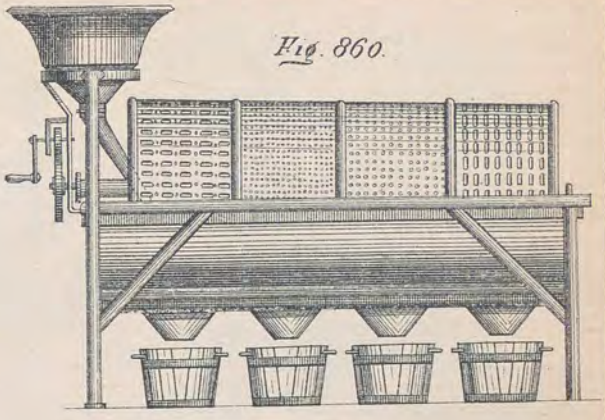

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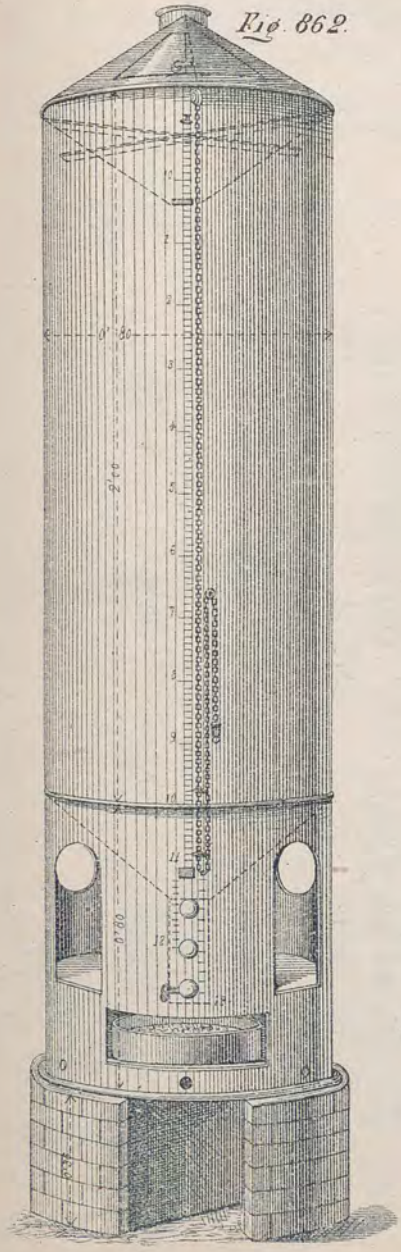

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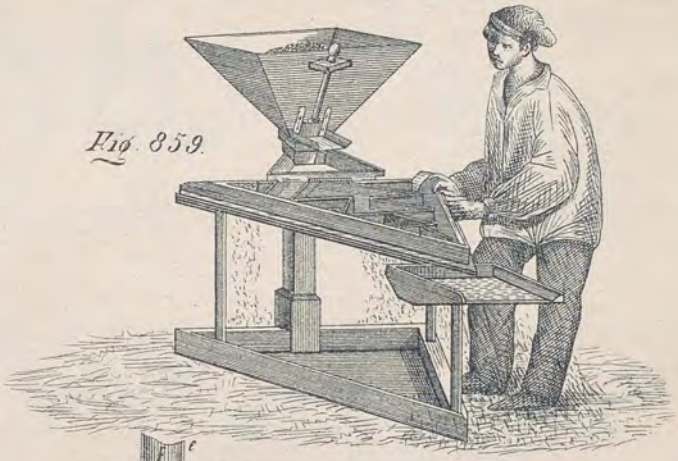

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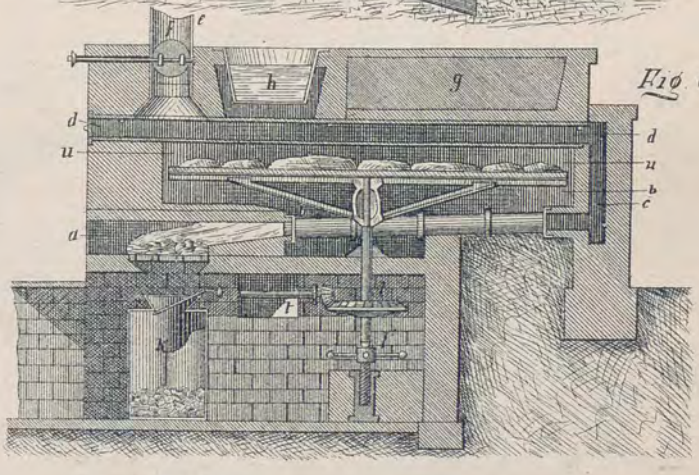

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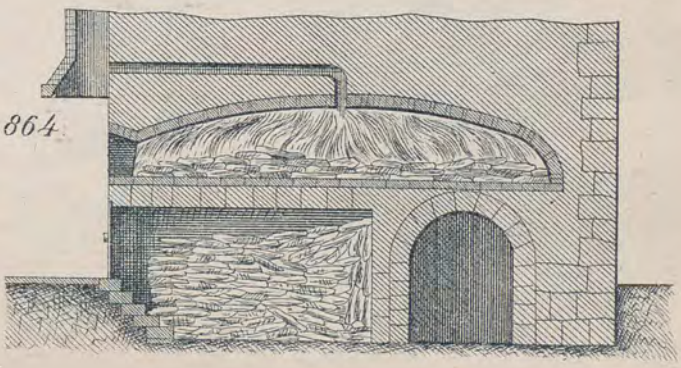

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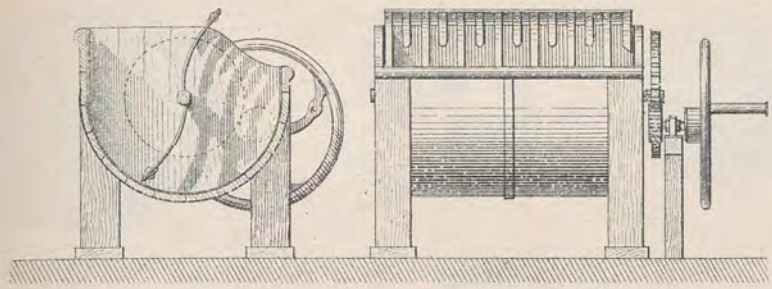

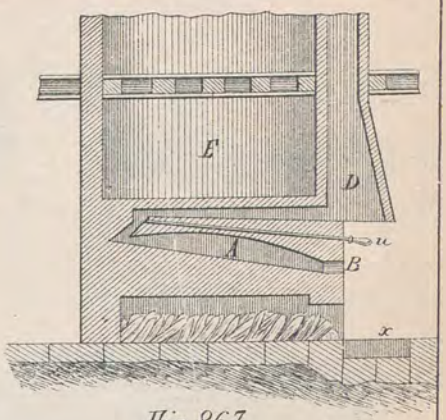

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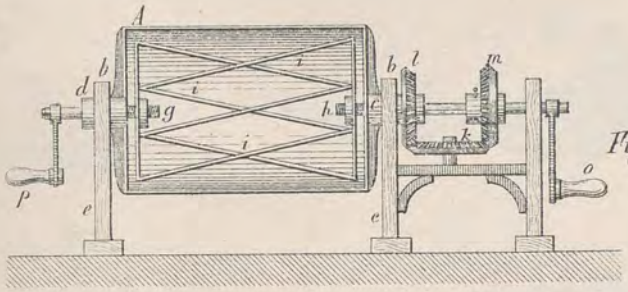

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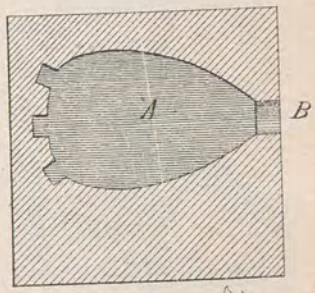

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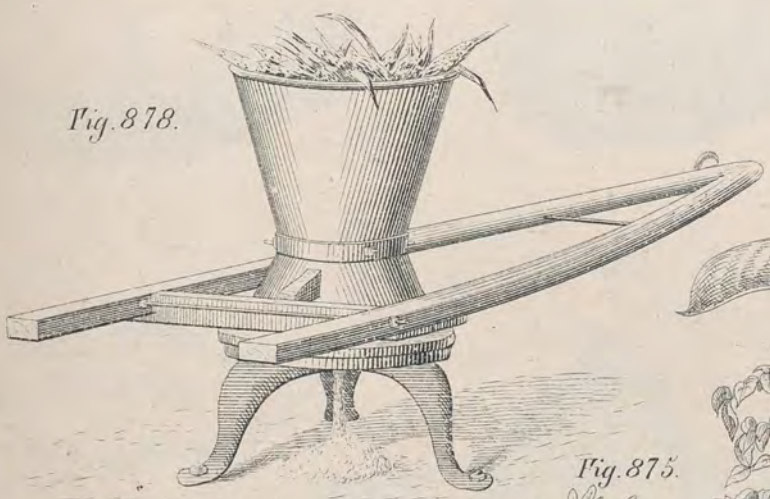


Fig.869.



Fig.870.



Fig.875.



Fig.876.





Fig.871.



Fig.874.

Fig.872.

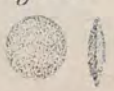


Fig.873.



Fig. 877.



Fig. 878.

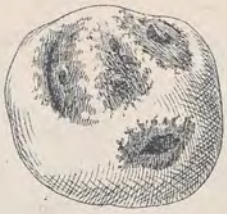


Fig. 879.



Fig. 880.



Fig. 881.

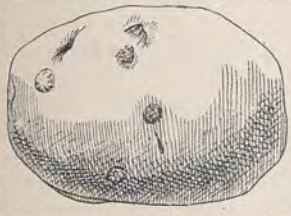


Fig. 882.



Fig. 883.

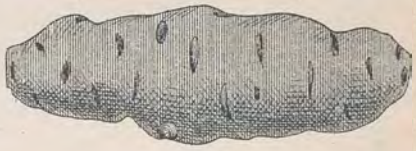
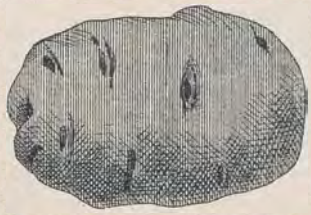


Fig. 884.



Fig. 885.



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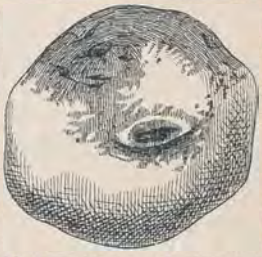


Fig. 887.



Fig. 888.

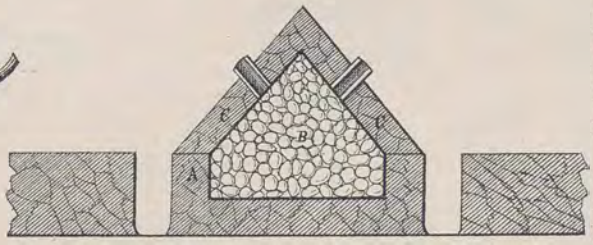


Fig. 889.

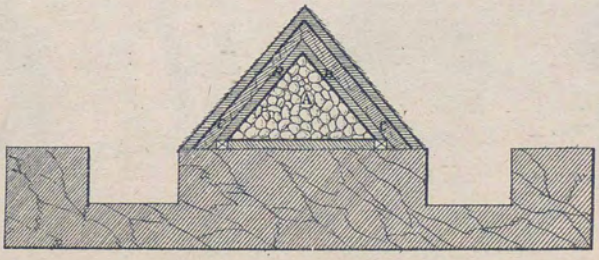


Fig. 890



Fig. 891.

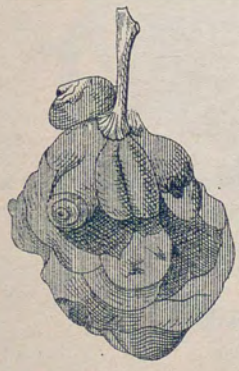


Fig. 892.



Fig. 893.



Fig. 894.



Fig. 895.

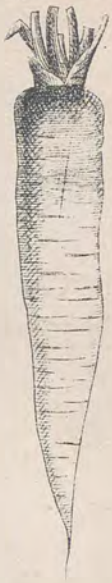


Fig. 896.



Fig. 897.



Fig. 900.



Fig. 901.



Fig. 898.

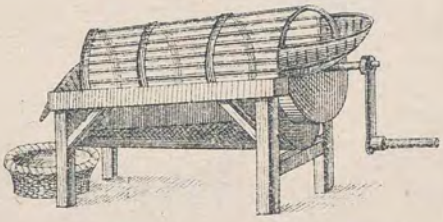


Fig. 903.



Fig. 902.



Fig. 904.



Fig. 899.

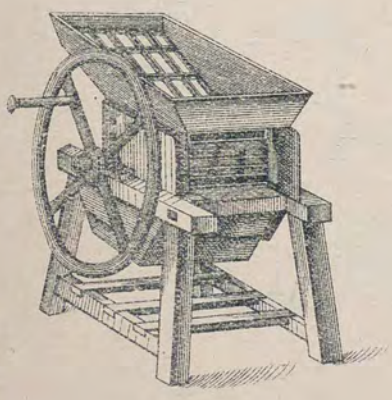


Fig. 905.



Fig. 906.





Fig. 907

Fig. 908.



Fig. 909.



Fig. 910.



Fig. 911.



Fig. 912.



Fig. 913.



Fig. 914.



Fig. 915.



Fig. 916.

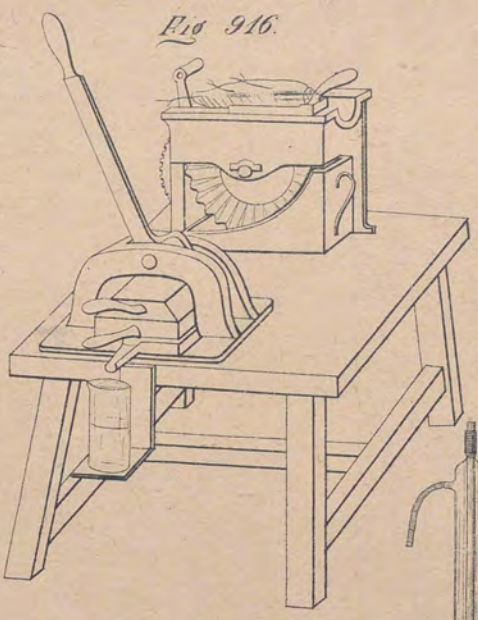


Fig. 920

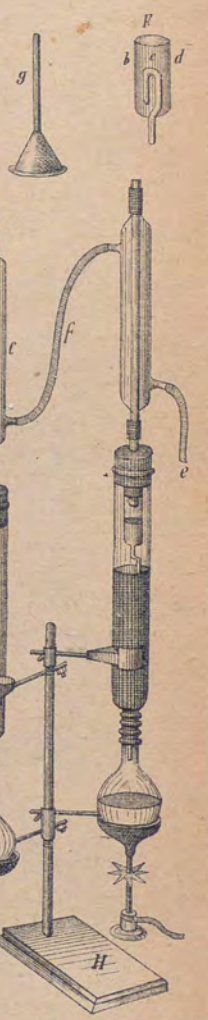


Fig. 919.



Fig. 917.

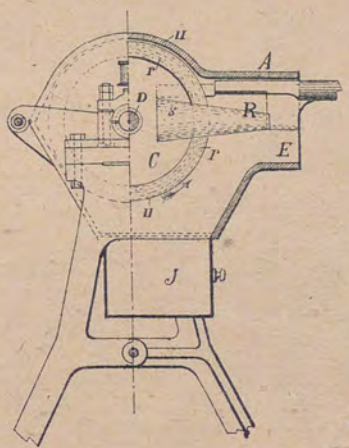
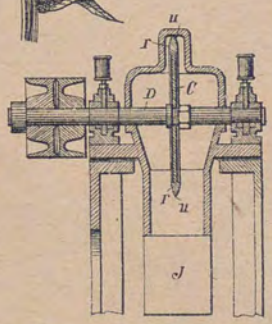
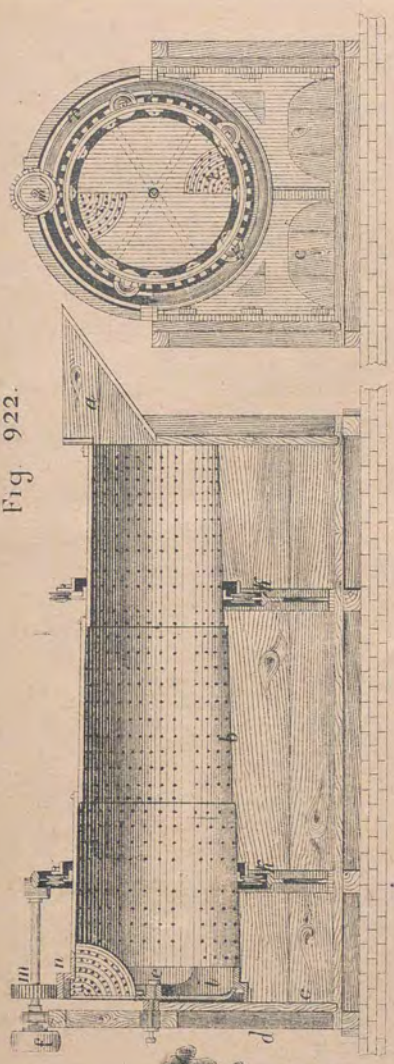


Fig. 918





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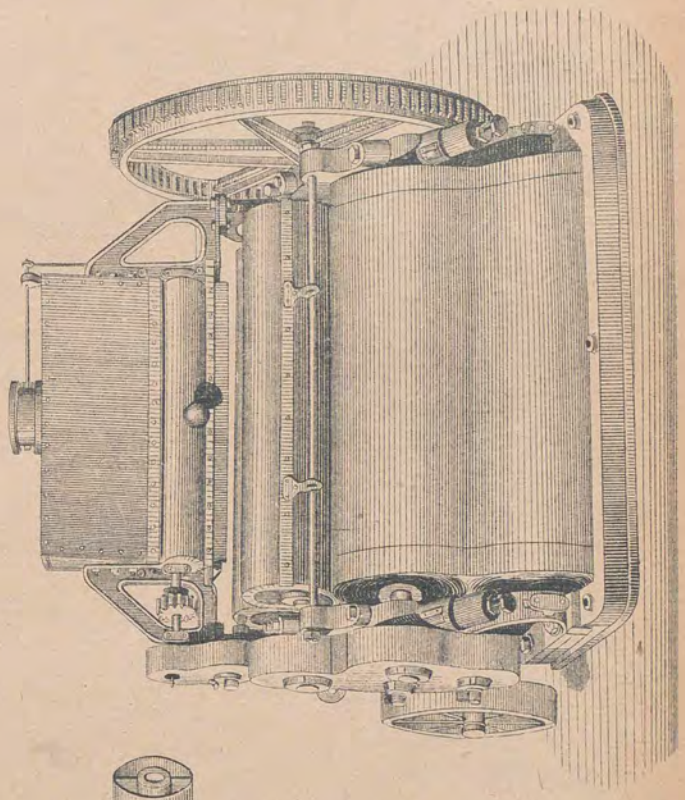

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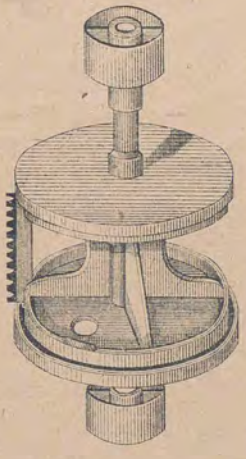

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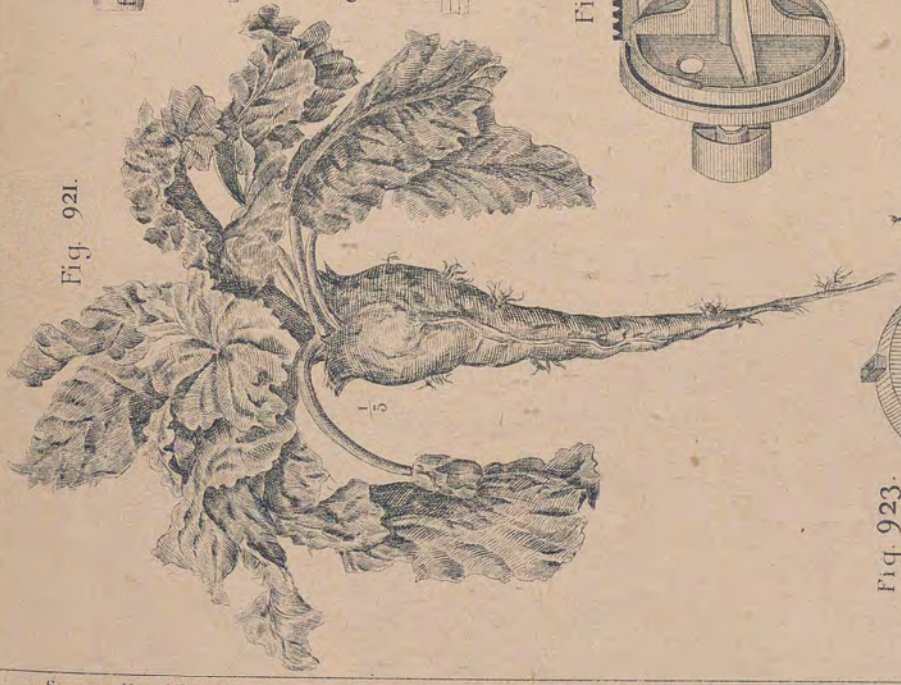

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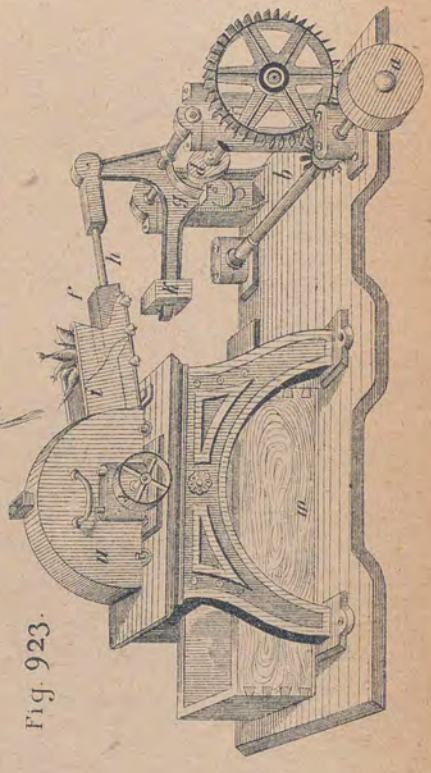
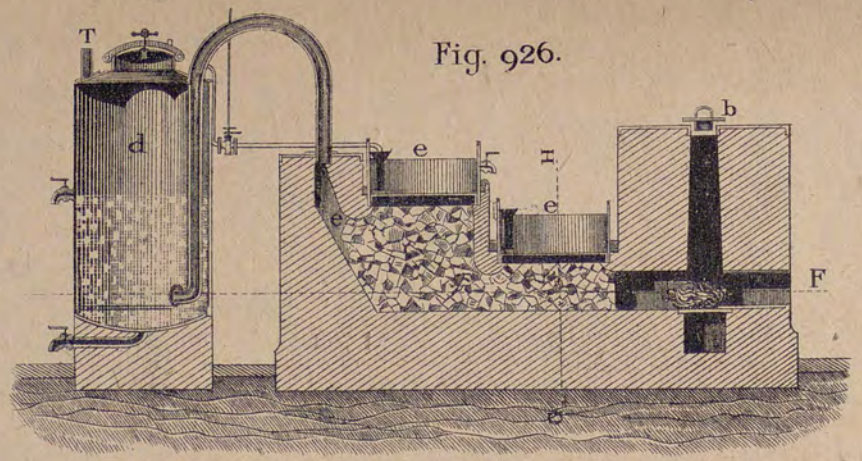


Fig. 923.

Sucesores Manuel Soler-Barna.

Fig. 926.



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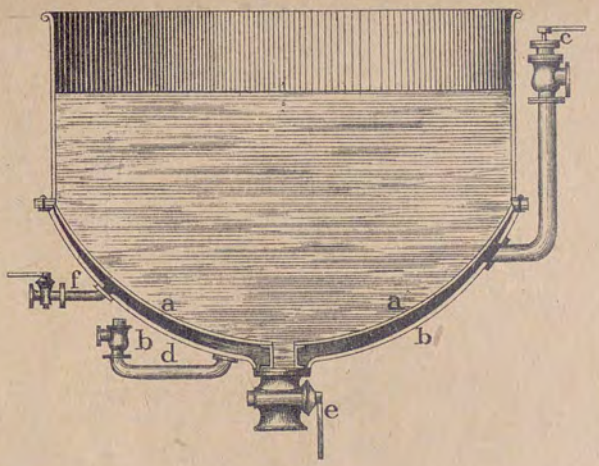

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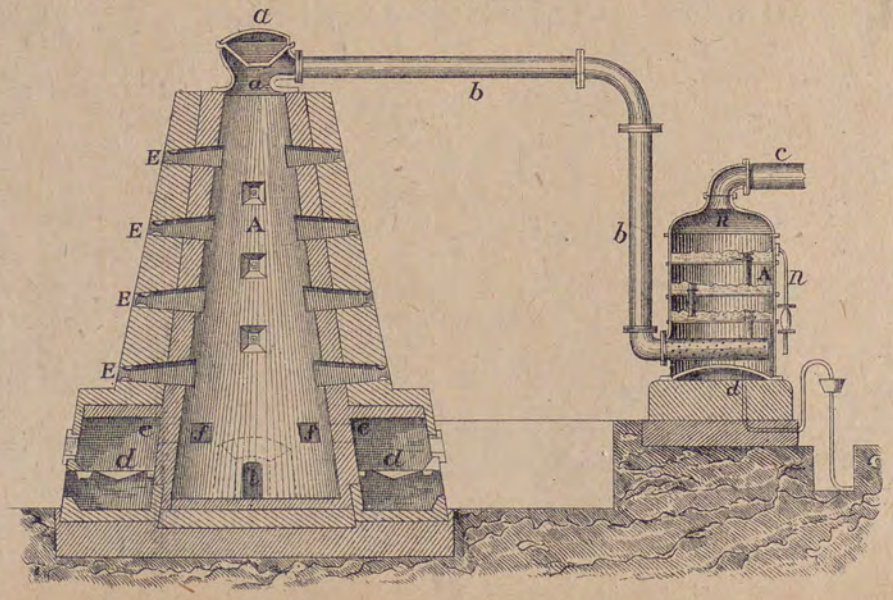

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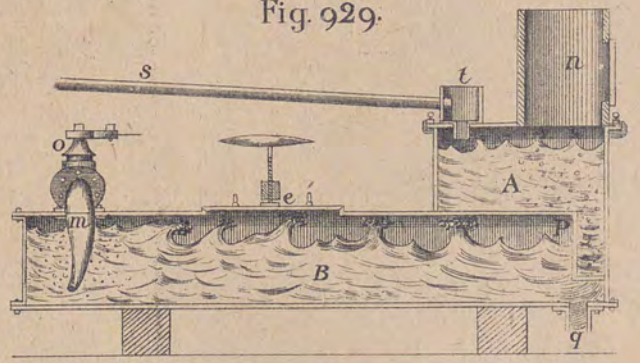
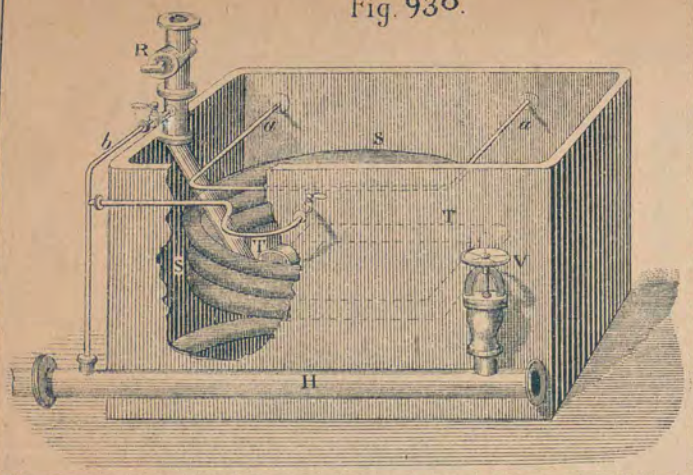


J. B.

Fig. 930.



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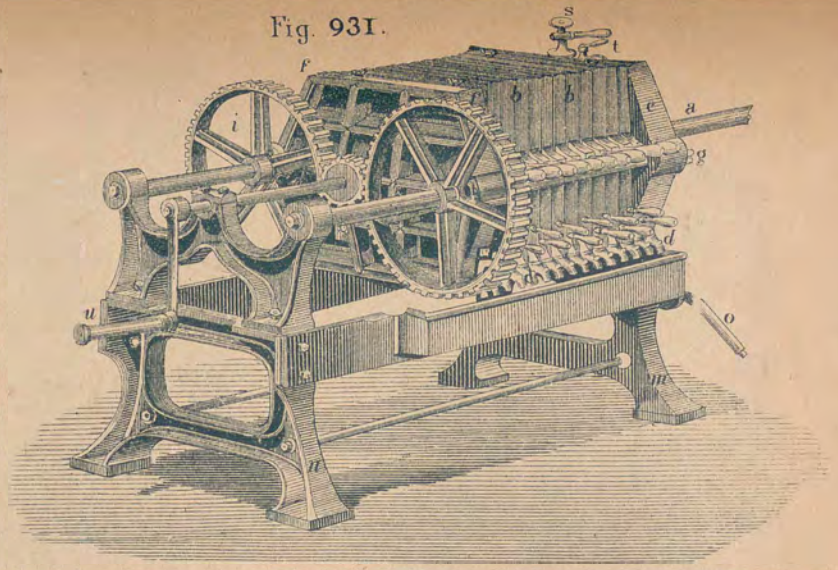

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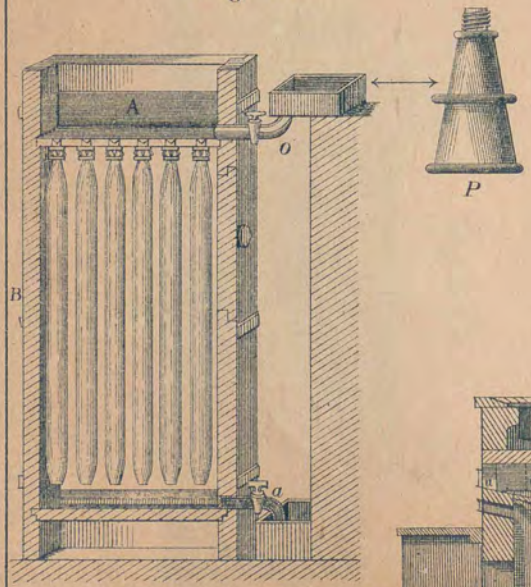

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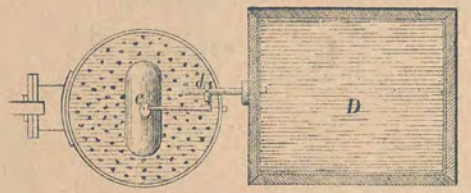

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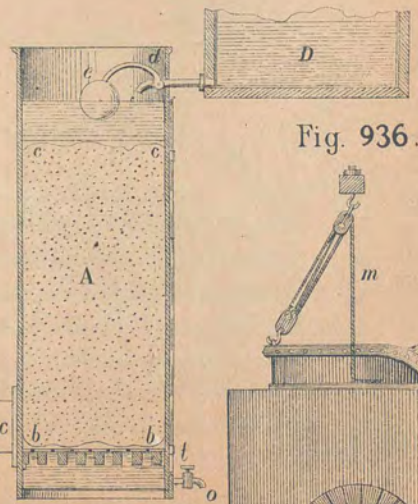
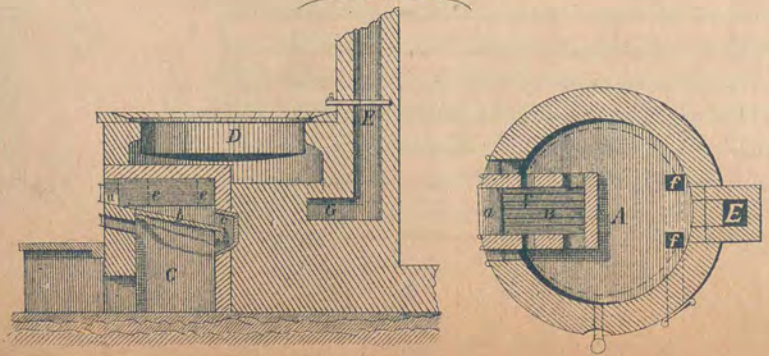


Fig. 936.

Fig. 935.



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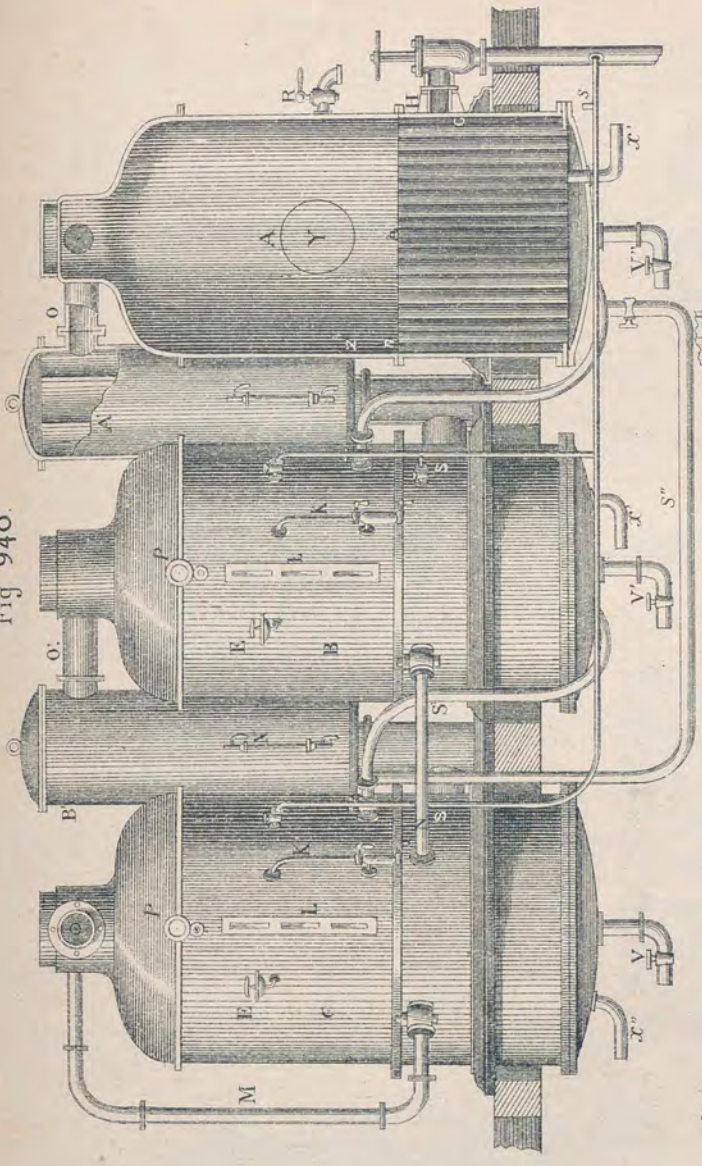

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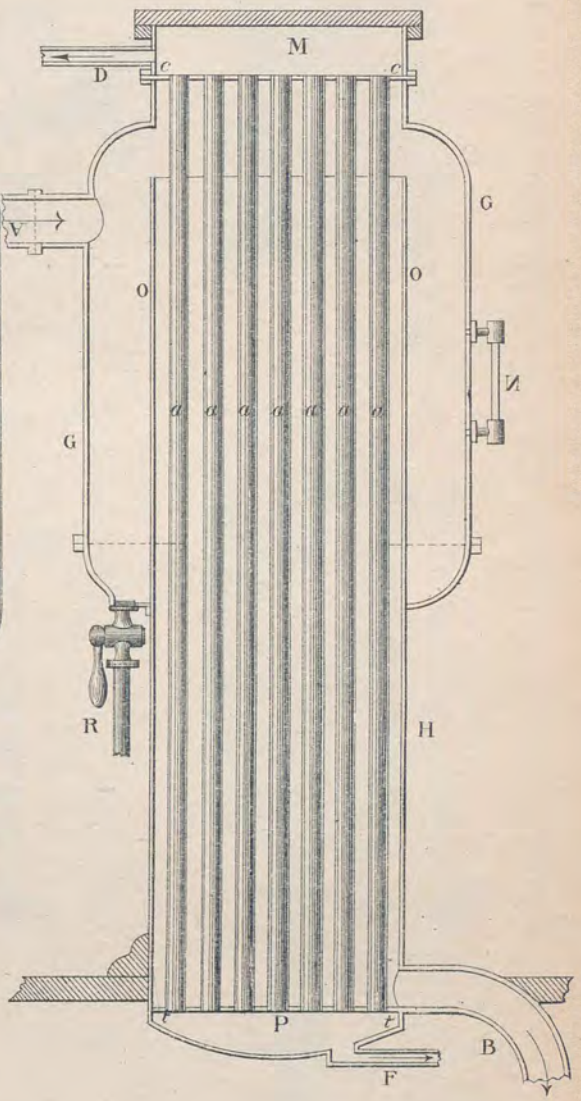

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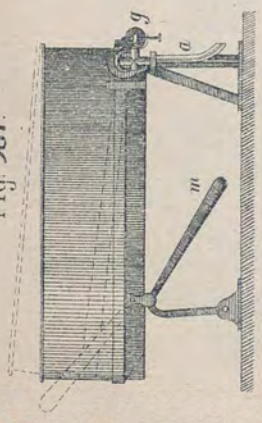

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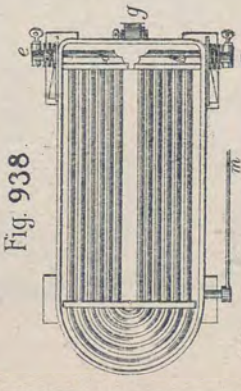

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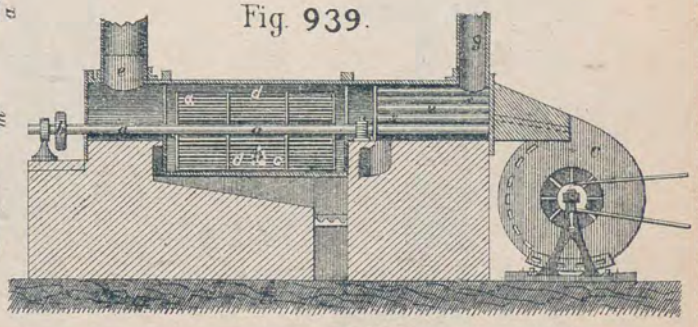

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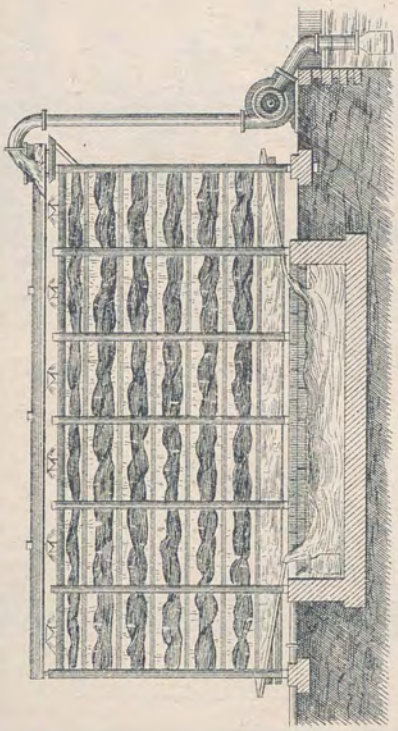

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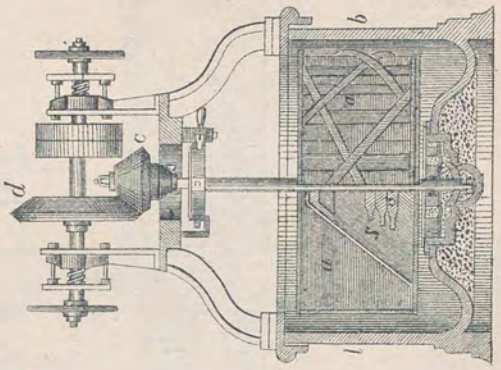

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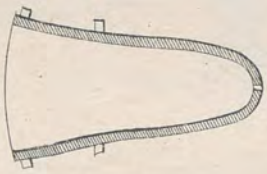

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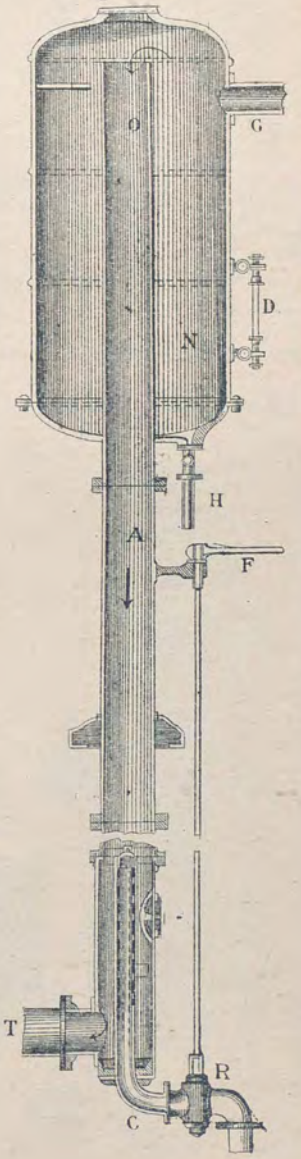

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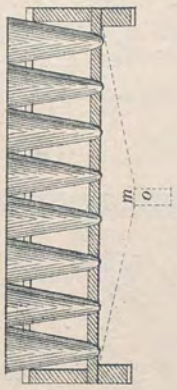

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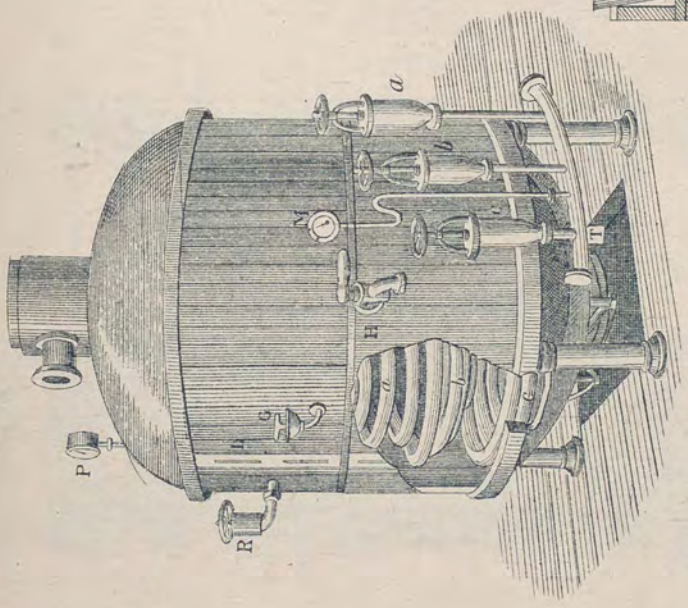

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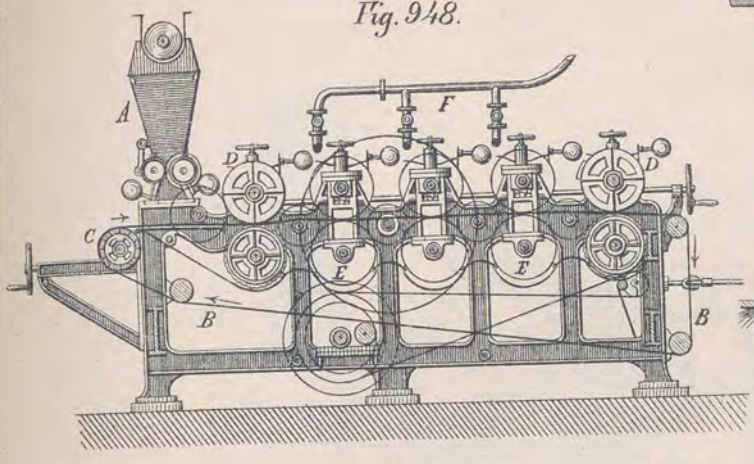

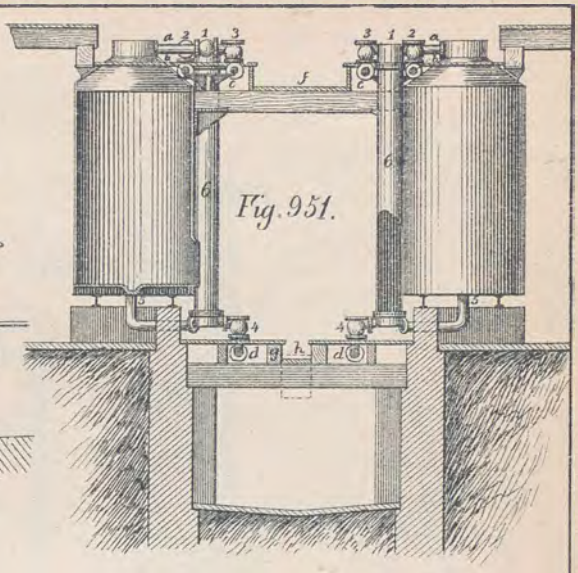

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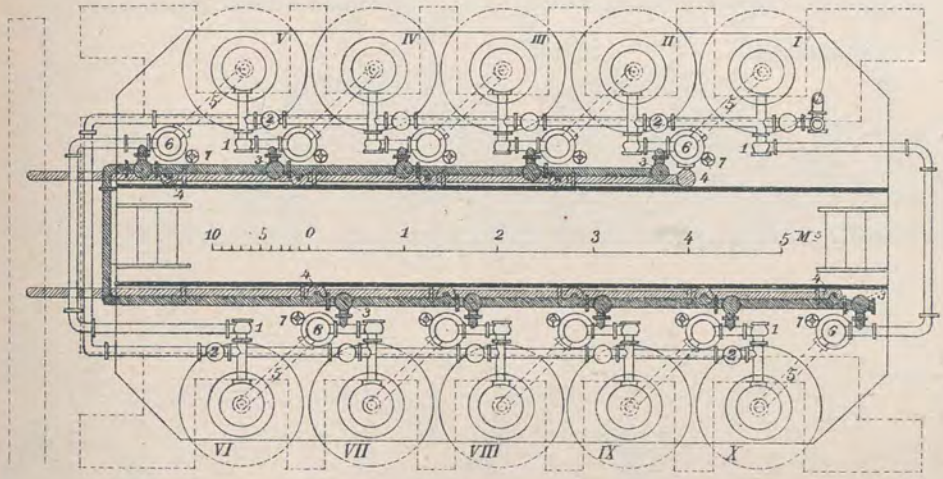

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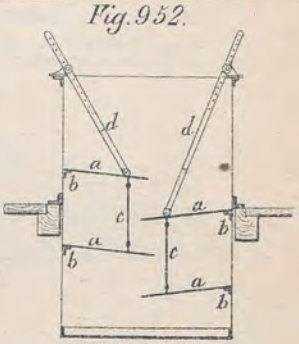

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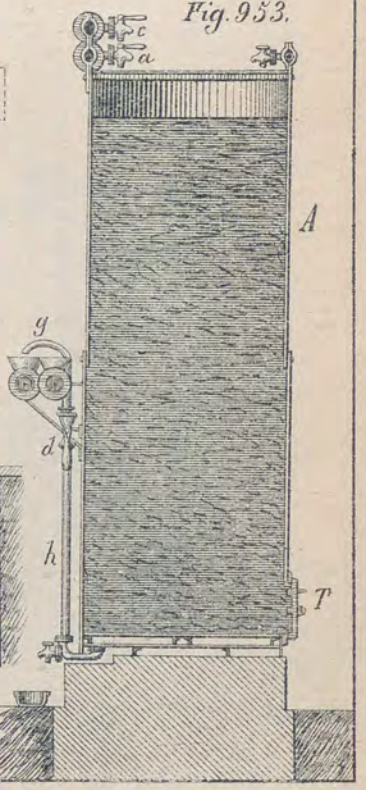
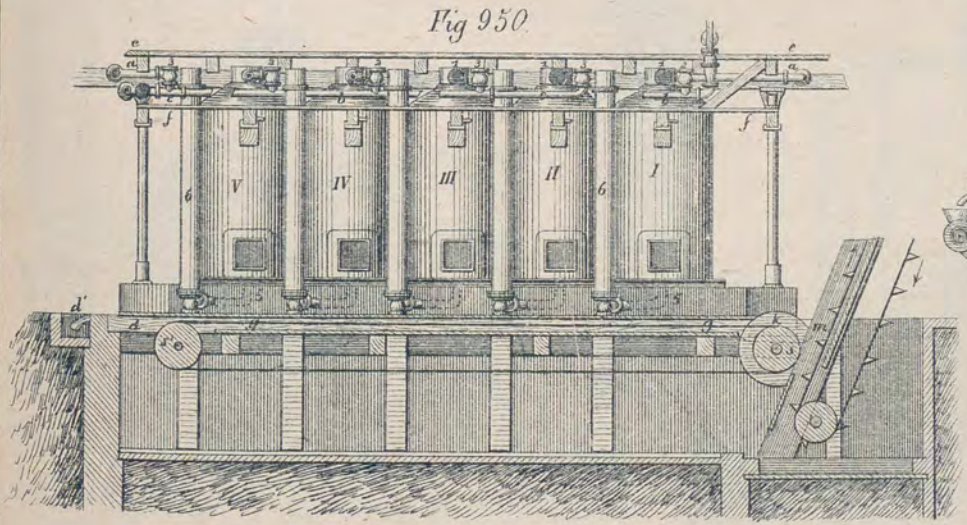


Fig 950



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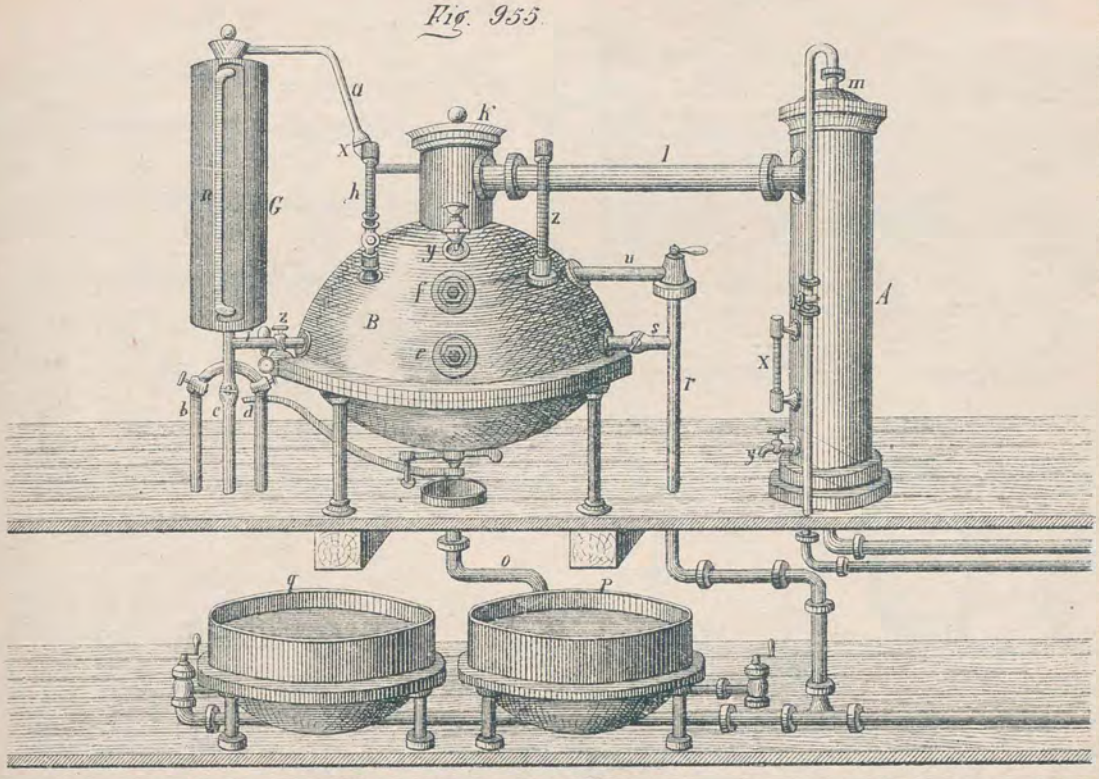


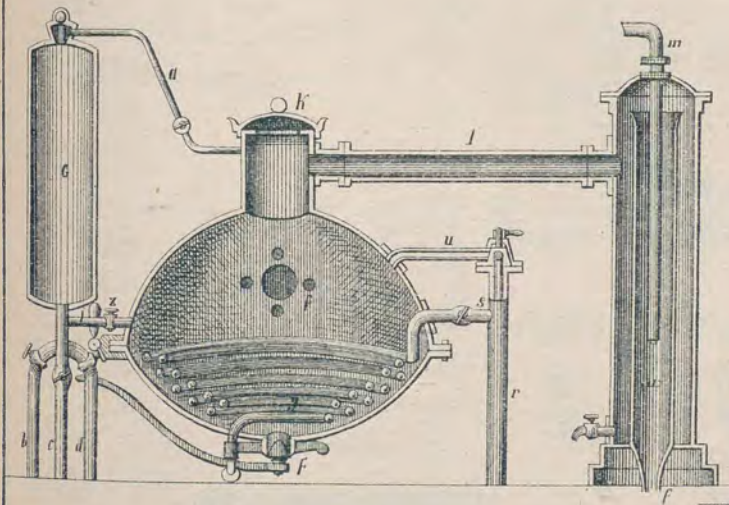
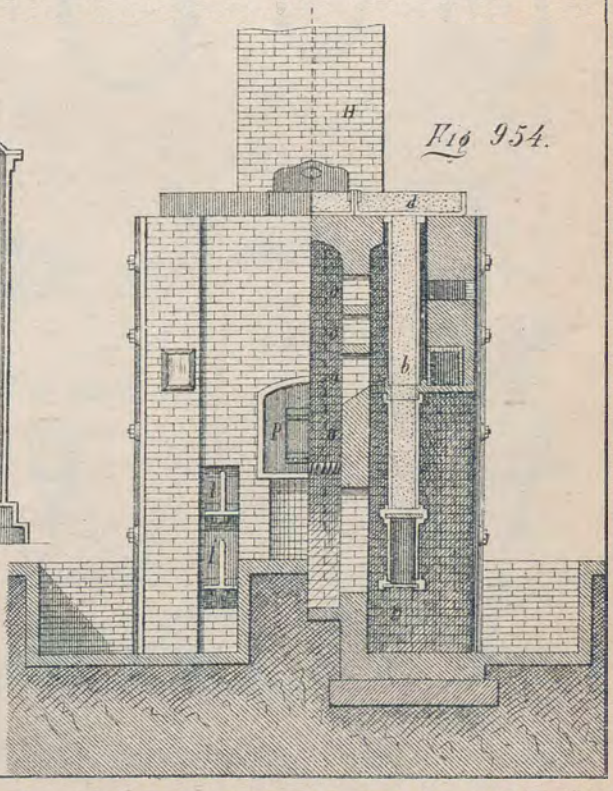
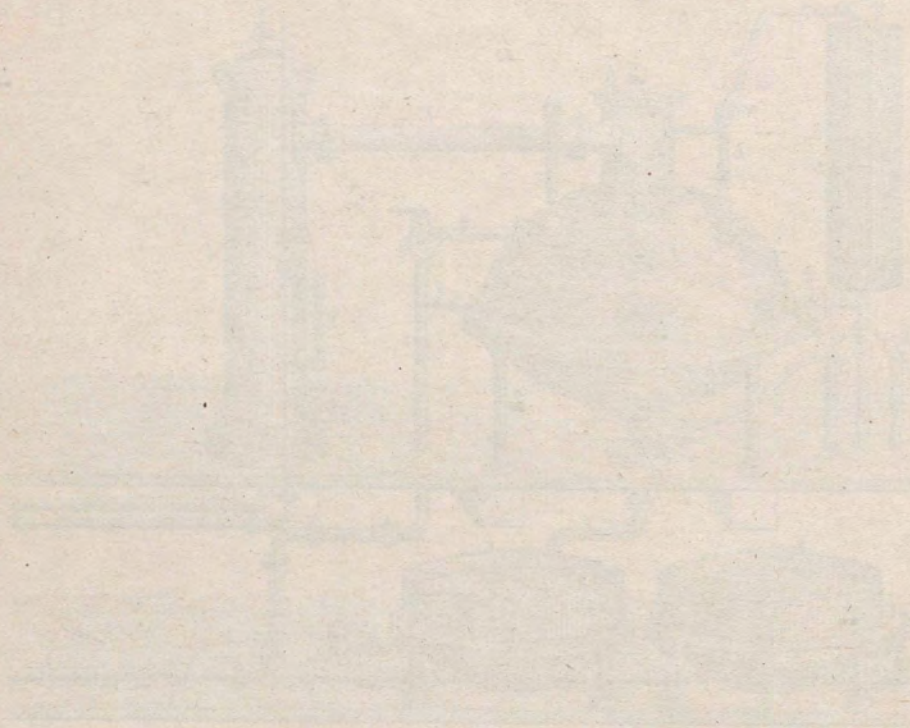


Fig. 956.

Fig. 954.







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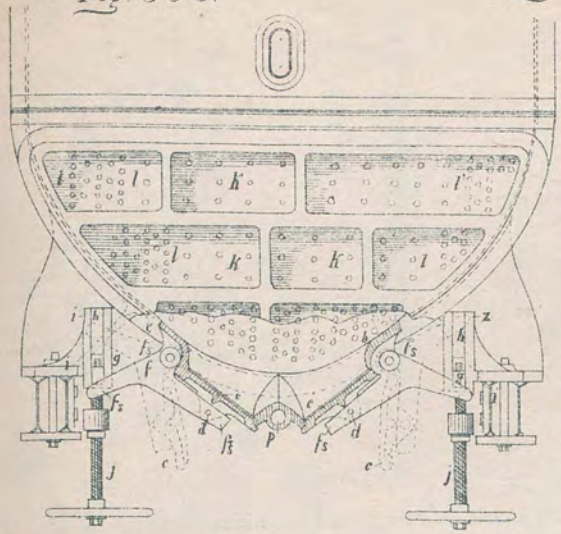


Fig. 957

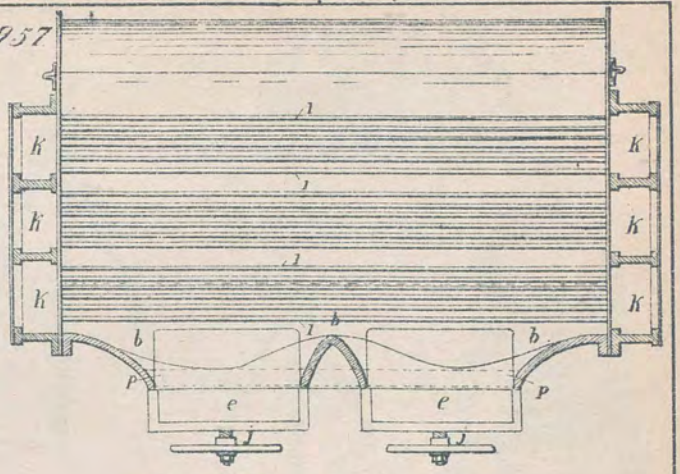


Fig. 959

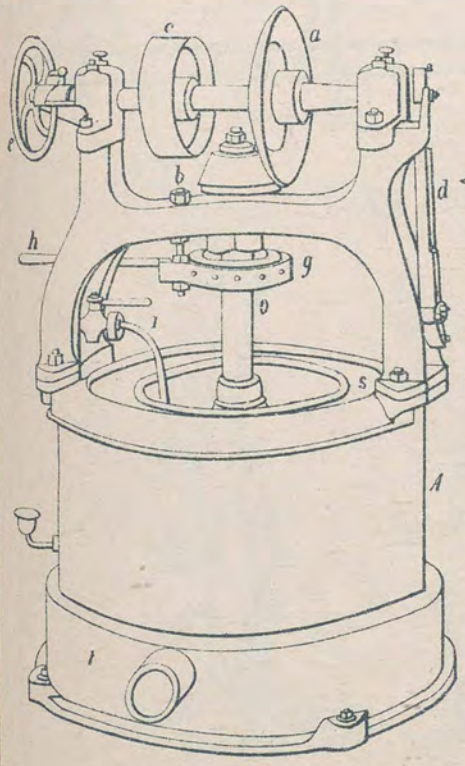


Fig. 960.



Fig. 968. Fig. 967.



Fig. 966.



Fig. 969.



Fig. 970.



Fig. 971.



Fig. 963.



Fig. 961.



Fig. 962.



Fig. 972.



Fig. 964.

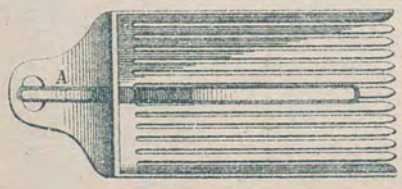


Fig. 965.

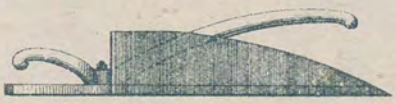


Fig. 973.



Fig. 974.



Fig. 975.

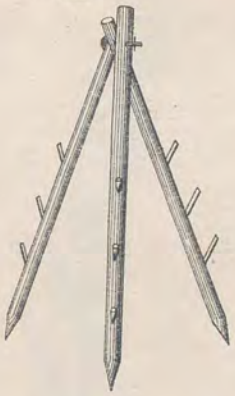


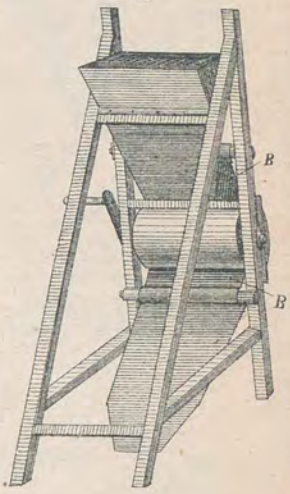
Fig. 978.



Fig. 977.



Fig. 979.



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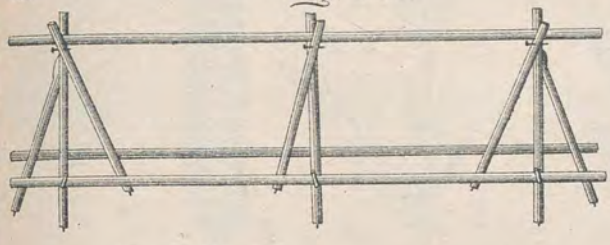


Fig. 986.



Fig. 981.



Fig. 982.



Fig. 983.



Fig. 987.



Fig. 988.



Fig. 993.



Fig. 994.



Fig. 980.



Fig. 992.



Fig. 985.



Fig. 989.



Fig. 991.

Fig. 984.



Fig. 990.

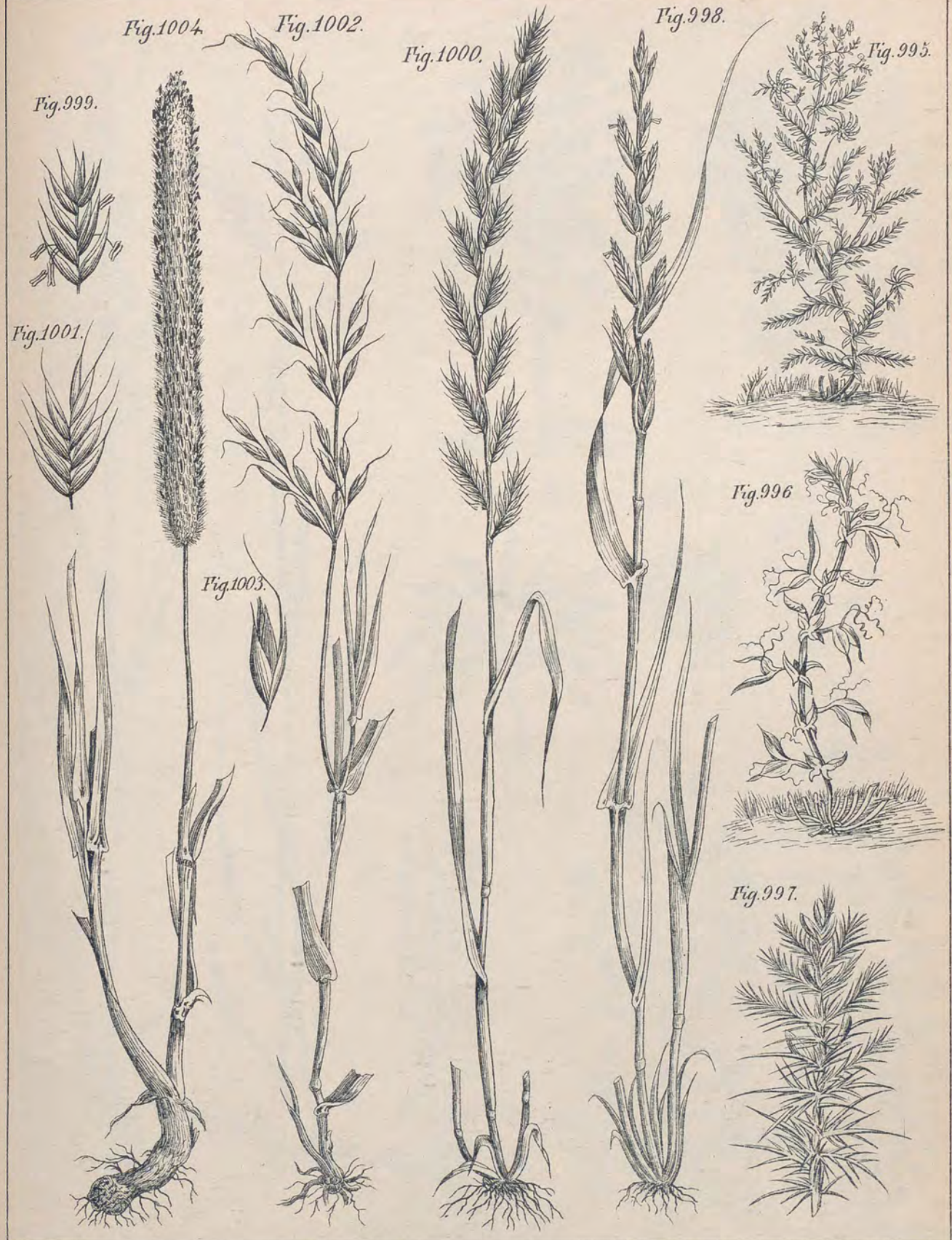


Fig.1004.
Fig.1002.
Fig.1000.
Fig.998.
Fig.995.
Fig.999.
Fig.1001.
Fig.1003.
Fig.996
Fig.997.


Fig. 1005.


Fig. 1006.


Fig. 1007.


Fig. 1008.


Fig. 1009.


Fig. 1012.


Fig. 1013.


Fig. 1011.


Fig. 1010.


Fig. 1014.

Fig. 1015. Fig. 1016. Fig. 1017. Fig. 1018 Fig. 1019.

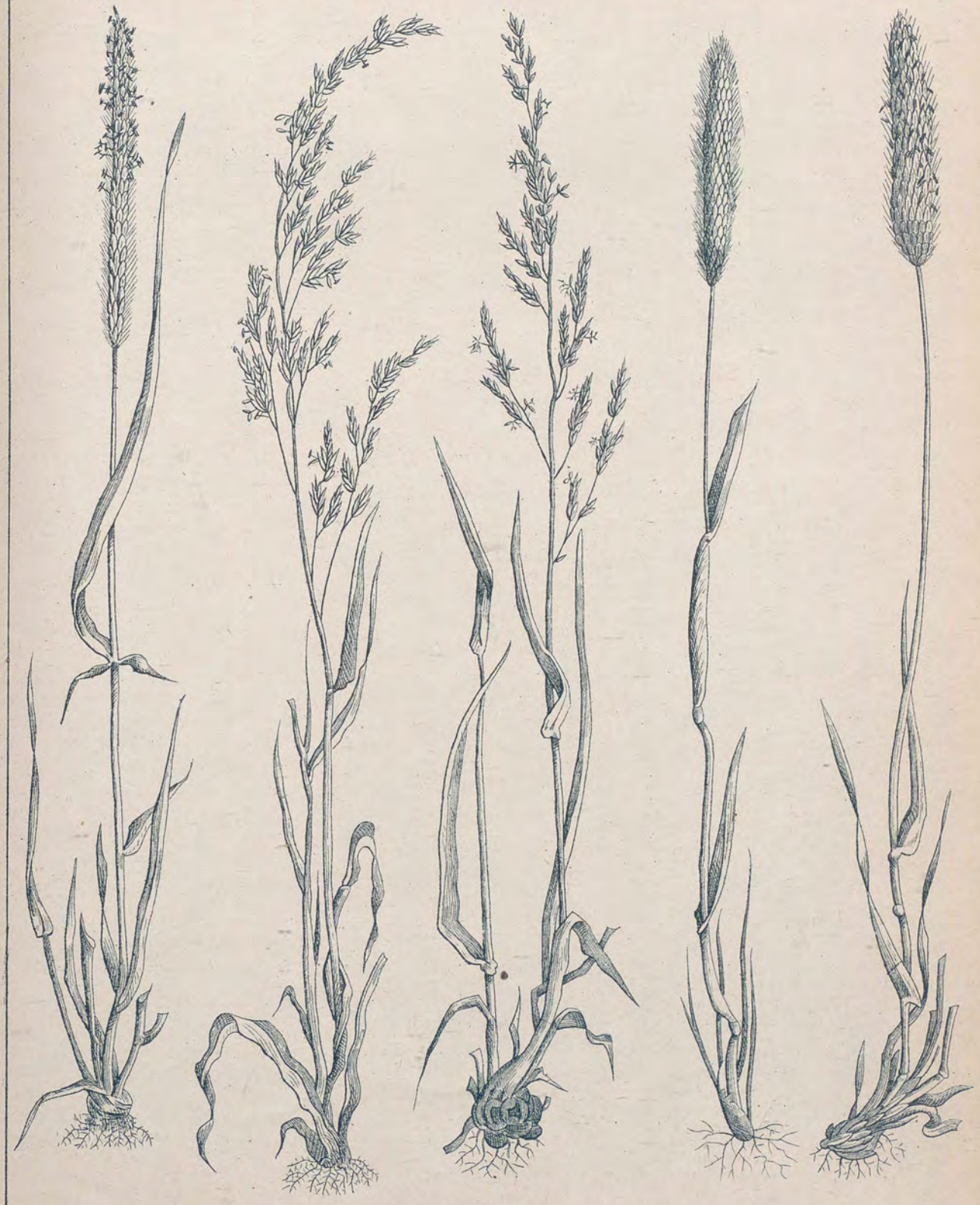


Fig. 1020. Fig. 1021. Fig. 1022. Fig. 1023. Fig. 1024.



Fig. 1025



Fig. 1026

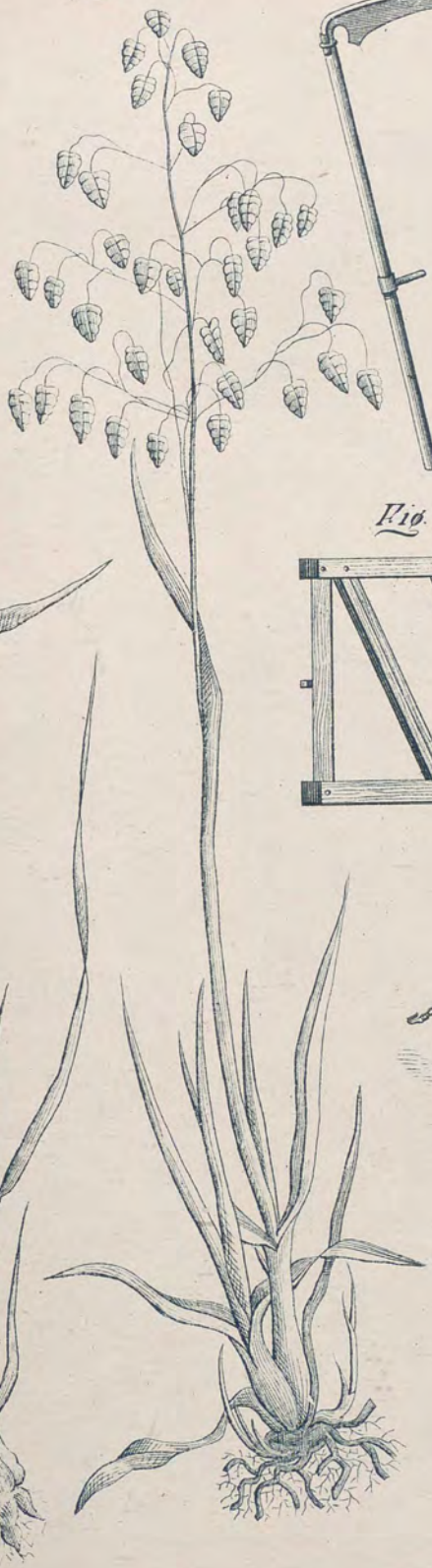
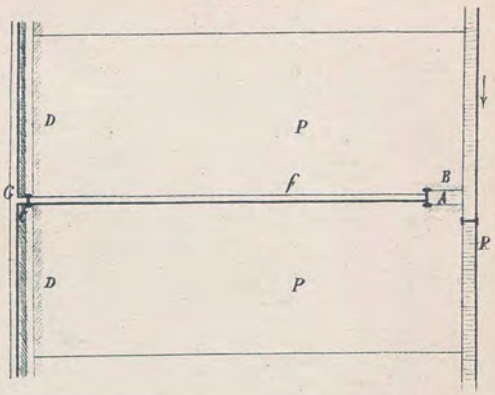
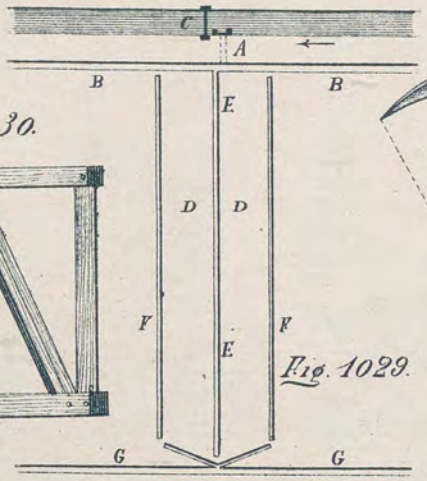


Fig. 1033.



Fig. 1028.





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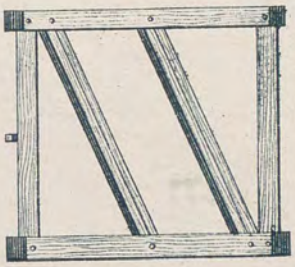
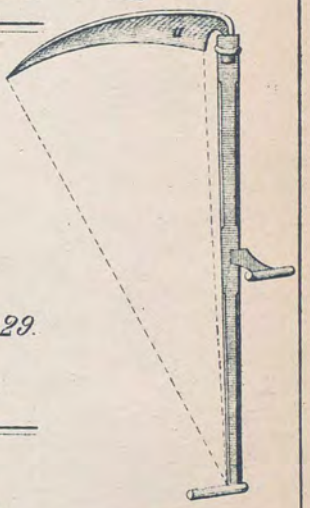


Fig. 1029.

Fig. 1032.



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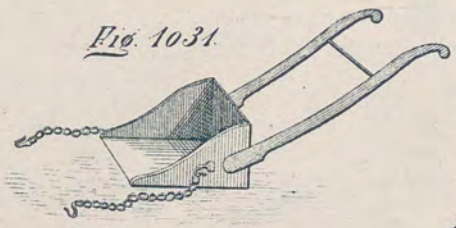

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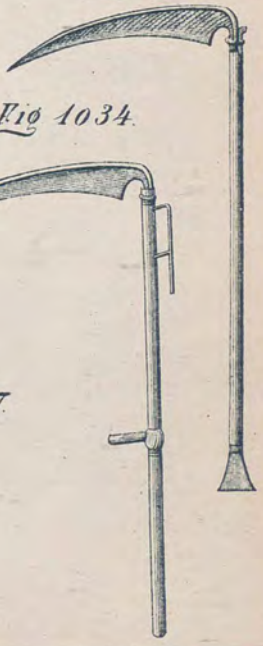


Fig. 1034.

Fig. 1027.



Fig. 1036.



Fig. 1038.



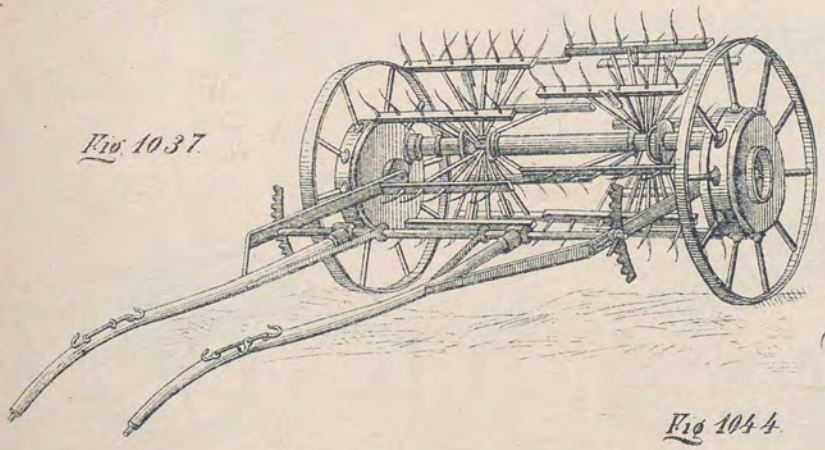
Fig. 1039.



Fig. 1040



Fig. 1037.



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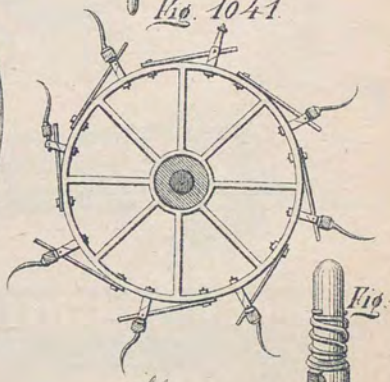
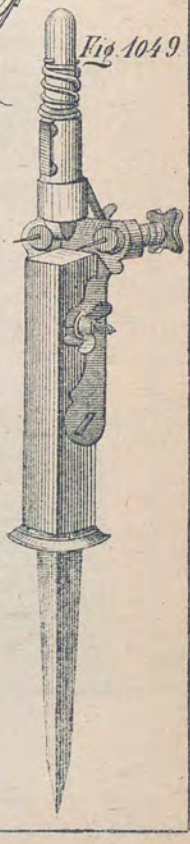


Fig. 1049



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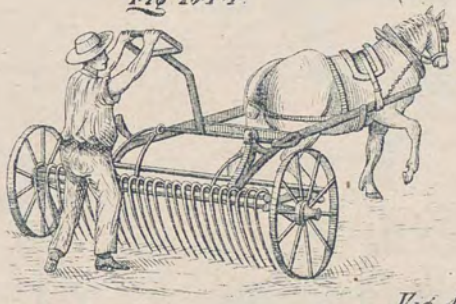

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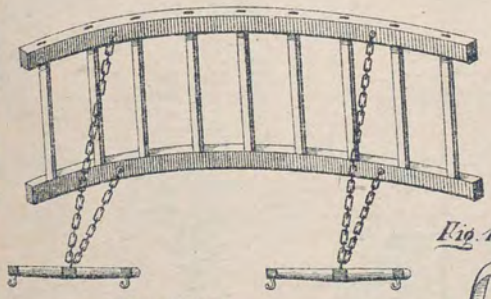


Fig. 1047.



Fig. 1045.



Fig. 1048.



Fig. 1043.

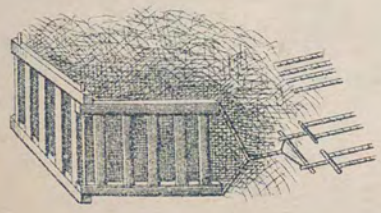


Fig. 1046.



Fig. 1050



Fig. 1051



Fig. 1053 Fig. 1054 Fig. 1055

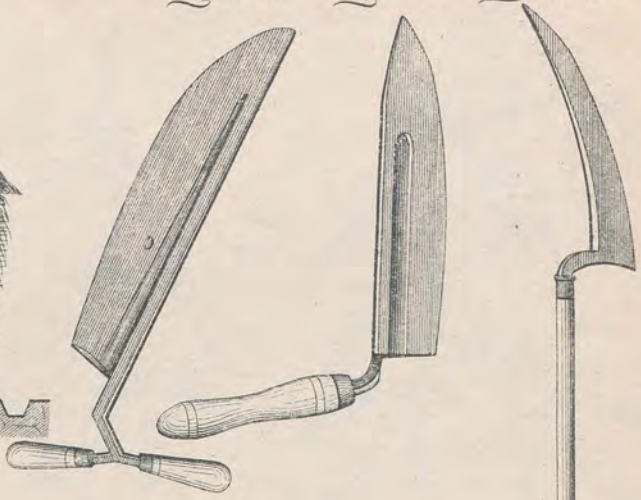
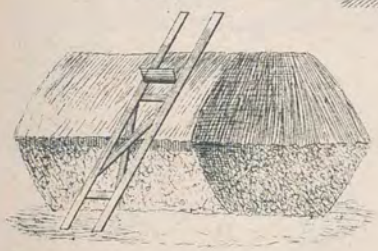


Fig. 1052



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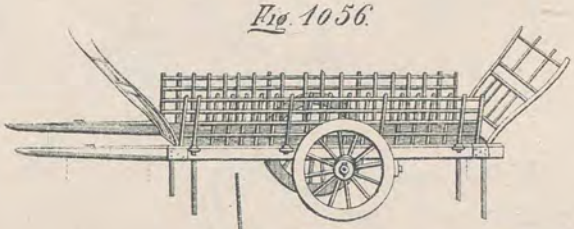

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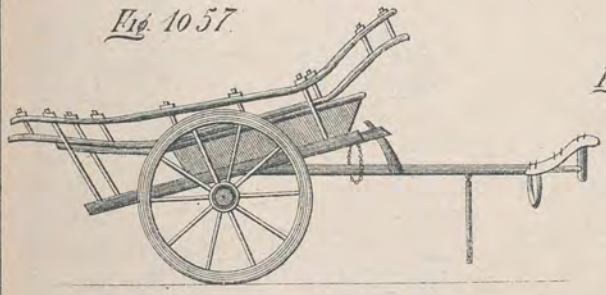

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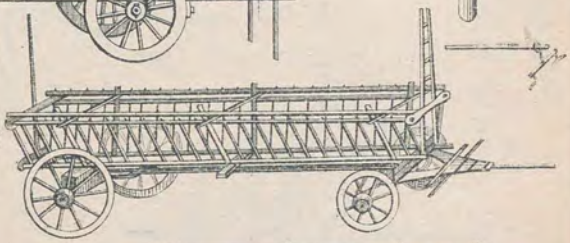


Fig. 1059

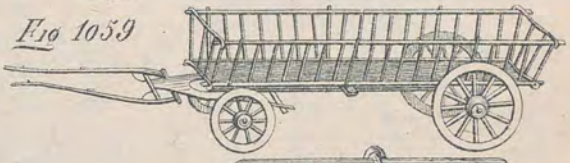


Fig. 1060.



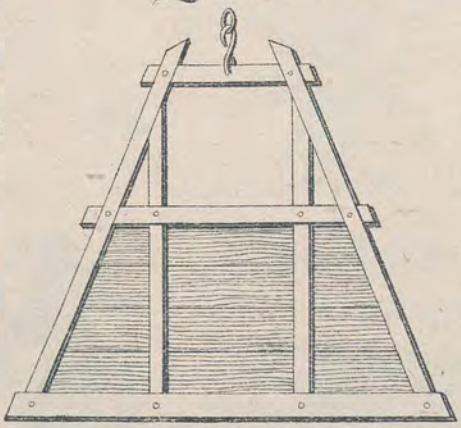
Fig. 1061.



Fig. 1062.



Fig. 1063.



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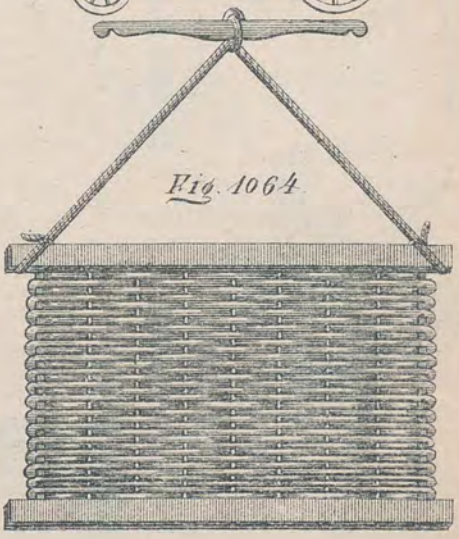


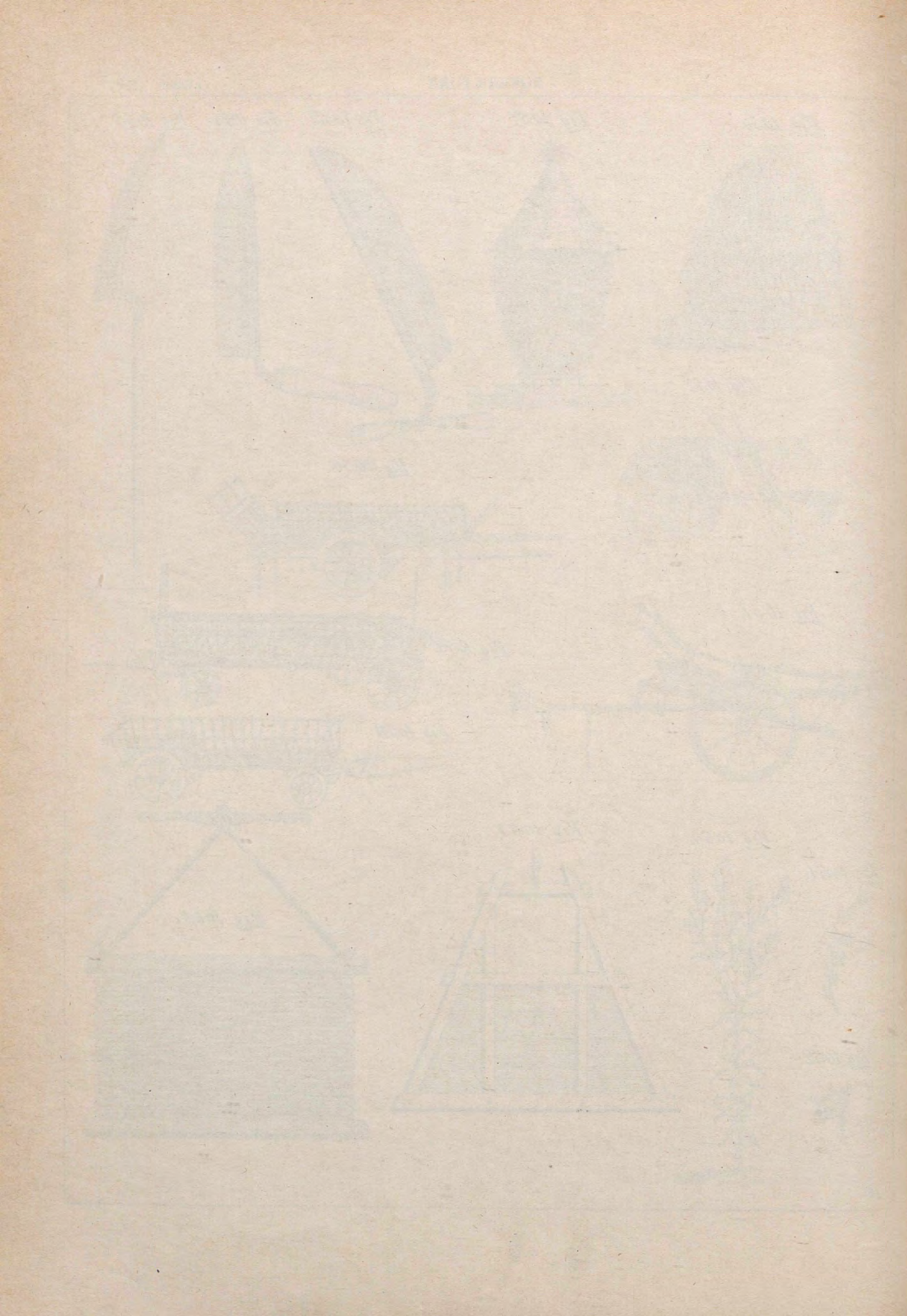


Fig. 1065.



Fig. 1066.

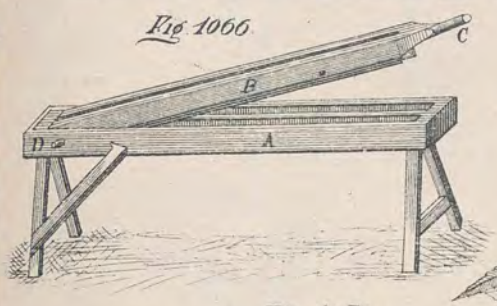


Fig. 1067.



Fig. 1068.

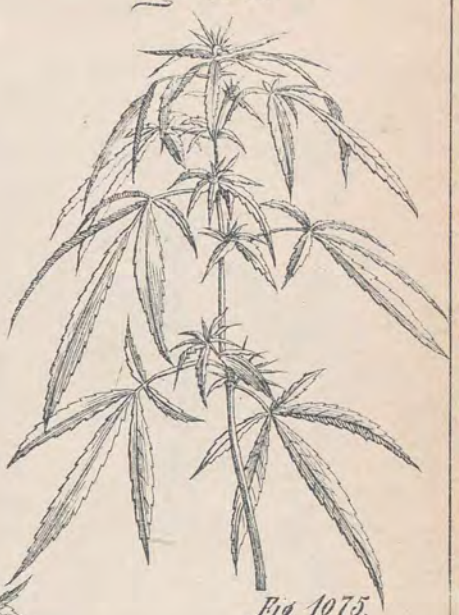


Fig. 1075.



Fig. 1069.



Fig. 1070.



Fig. 1071.



Fig. 1074.



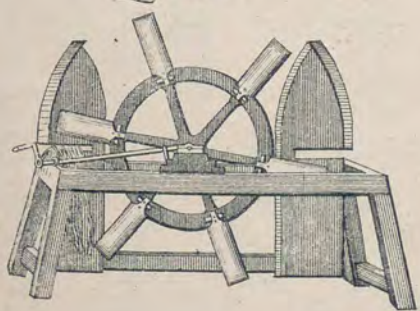
Fig. 1076.



Fig. 1077.



Fig. 1072.



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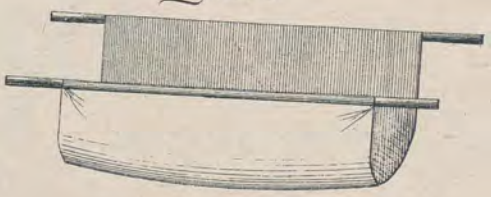


Fig. 1078.
Fig. 1079.
Fig. 1080.
Fig. 1081.
Fig. 1082.
Fig. 1083.
Fig. 1084.
Fig. 1085.
Fig. 1086.
Fig. 1087.
Fig. 1088.
Fig. 1089.
Fig. 1090.
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Fig. 1099.

Fig. 1100.

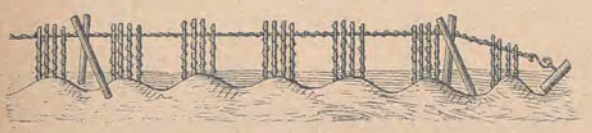


Fig. 1102.



Fig. 1103.



Fig. 1104.



Fig. 1105.

Fig. 1101.



Fig. 1113.



Fig. 1112.



Fig. 1109.



Fig. 1110.

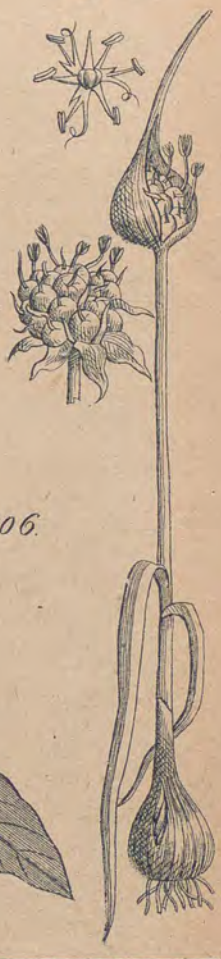


Fig. 1107.



Fig. 1108.

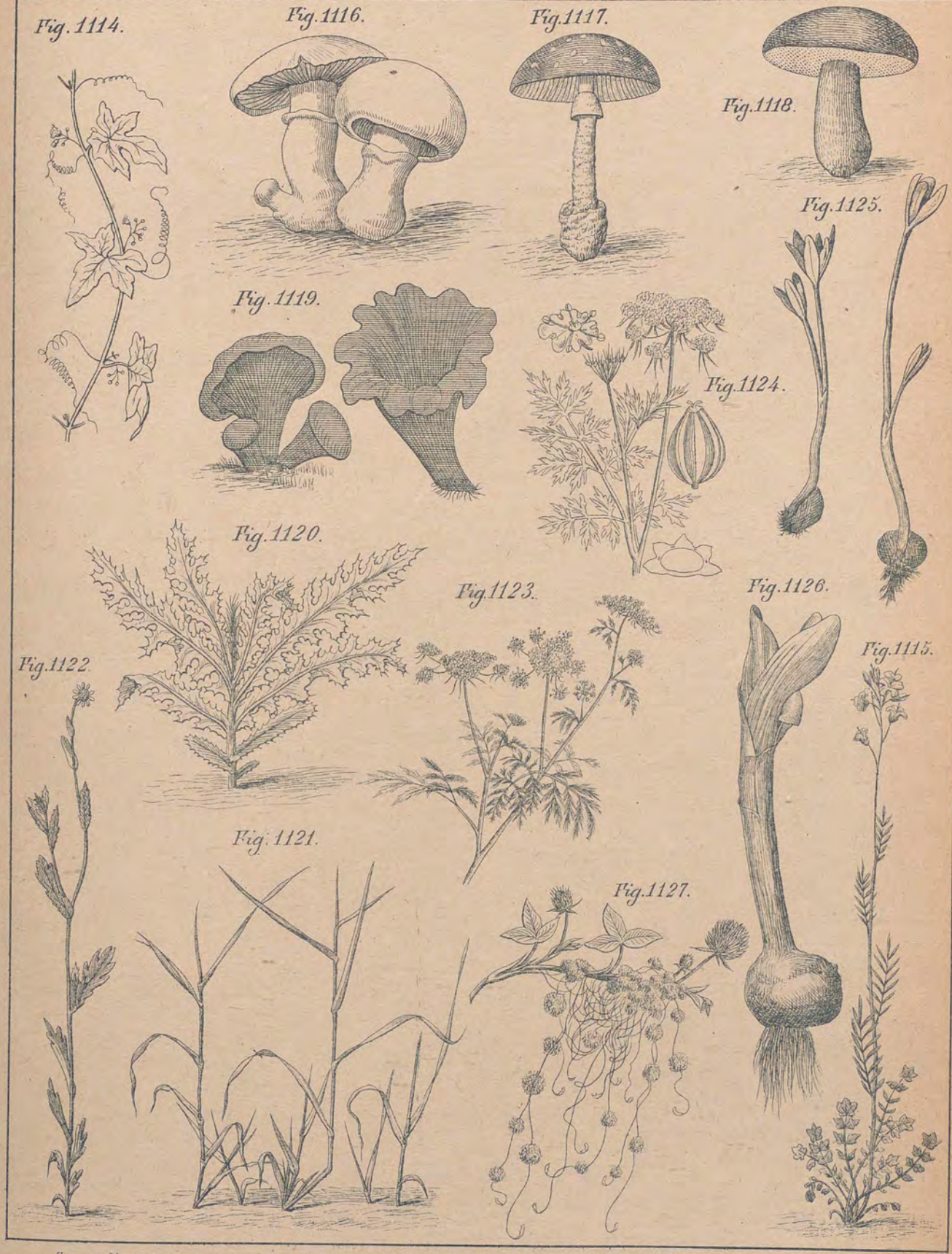
Fig. 1111.



Fig. 1106.



Sucesores Manuel Soler. — Barna



Sucesores Manuel Soler.—Barna.

Fig. 1128.



Fig. 1132.

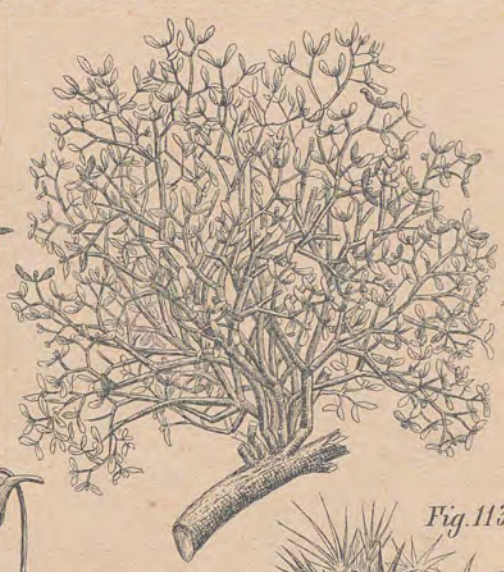




Fig. 1129.

Fig. 1133.



Fig. 1130.



Fig. 1131.



Fig. 1134.



Fig. 1135.



Fig. 1137.



Fig. 1136.



Sucesores Manuel Soler.—Barna.

Fig. 1139.



Fig. 1138.



Fig. 1144.



Fig. 1143.



Fig. 1142.



Fig. 1140.



Fig. 1141.



Fig. 1145.



Fig. 1146.



Fig. 1148.



Fig. 1147.



Fig. 1149.



Sucesores Manuel Soler.—Barna.

Fig. 1150

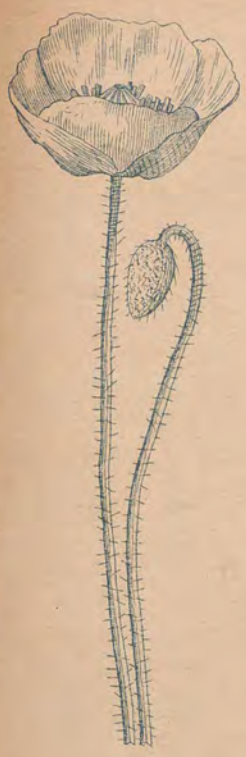


Fig. 1151



Fig. 1152



Fig. 1153.



Fig. 1154



Fig. 1155.



Fig. 1156.



Fig. 1157.



Fig. 1158.



Fig. 1159.




Fig. 1167.


Fig. 1165.


Fig. 1161.


Fig. 1163.


Fig. 1160.


Fig. 1170.


Fig. 1164.


Fig. 1166.


Fig. 1168.


Fig. 1169.

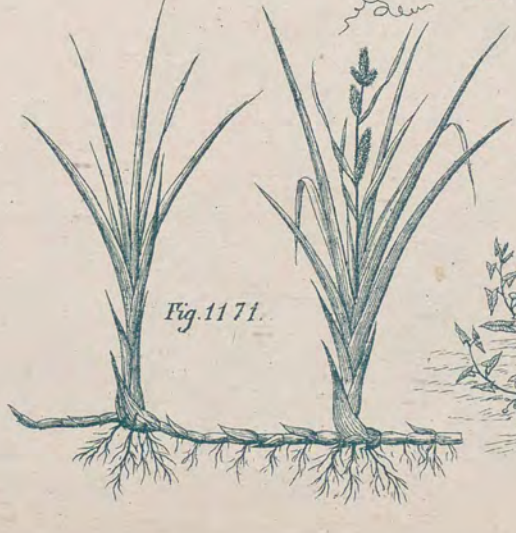


Fig. 1171.

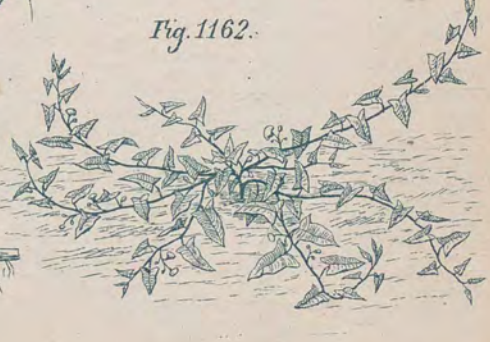


Fig. 1162.

Fig. 1172.

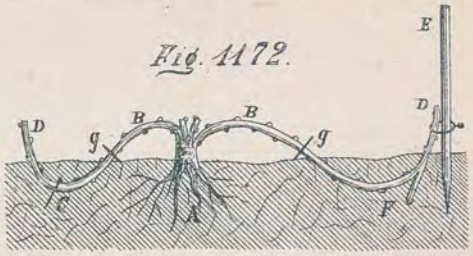


Fig. 1173.



Fig. 1174.



Fig. 1178.



Fig. 1177.



Fig. 1179.

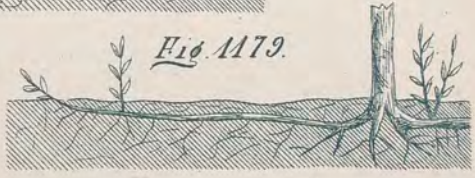


Fig. 1180.

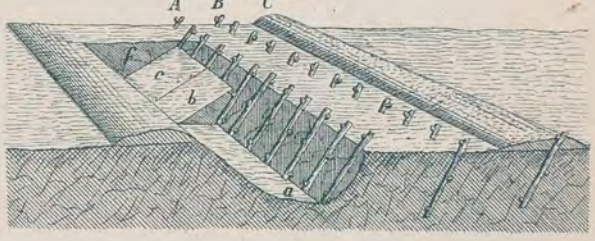


Fig. 1181.



Fig. 1176.

Fig. 1184.

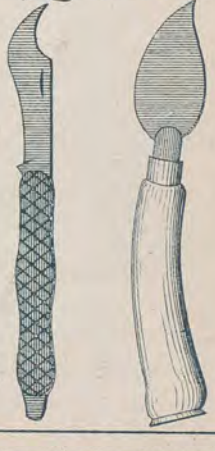


Fig. 1182



Fig. 1183.



Fig. 1175.



Fig. 1185.

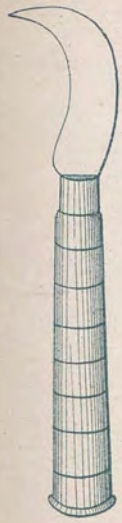


Fig. 1186.



Fig. 1188.

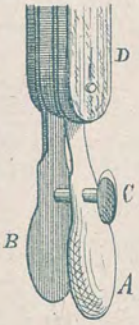


Fig. 1187.



Fig. 1191.



Fig. 1192.



Fig. 1193.

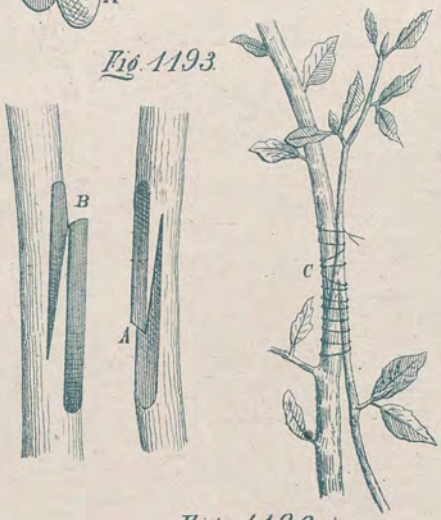


Fig. 1194.

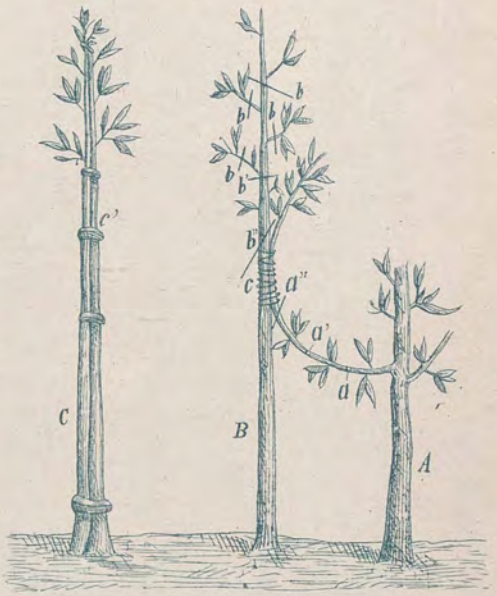
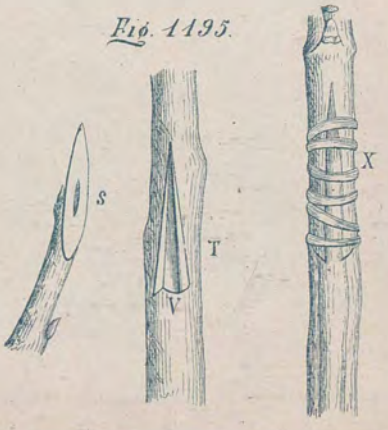


Fig. 1190.



Fig. 1189.

Fig. 1195.



J. C.

Fig. 1196.

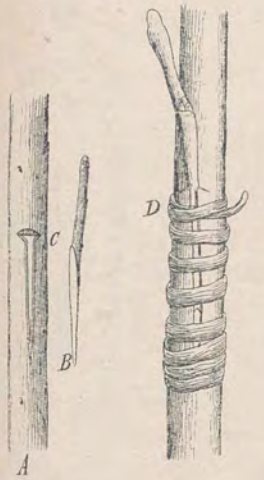


Fig. 1197.



Fig. 1198.

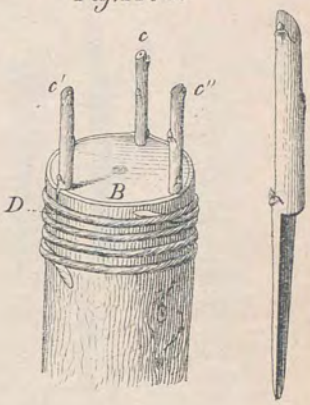


Fig. 1199.



Fig. 1200.

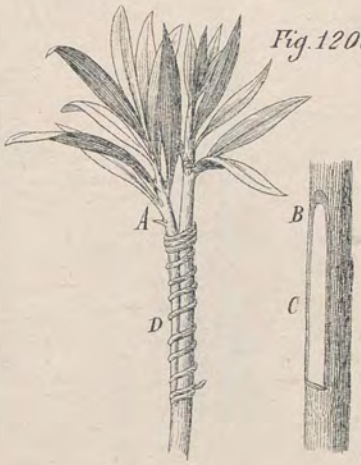


Fig. 1202.

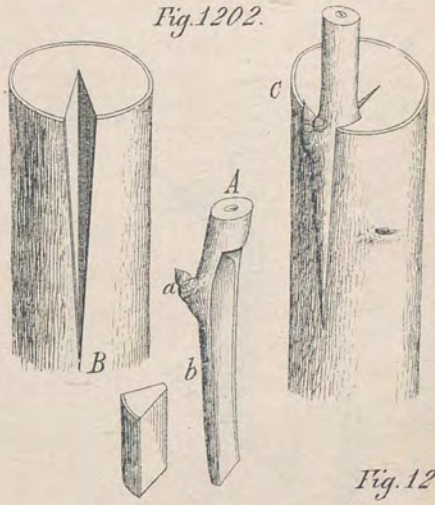


Fig. 1204.



Fig. 1205.



Fig. 1203.

Fig. 1201.

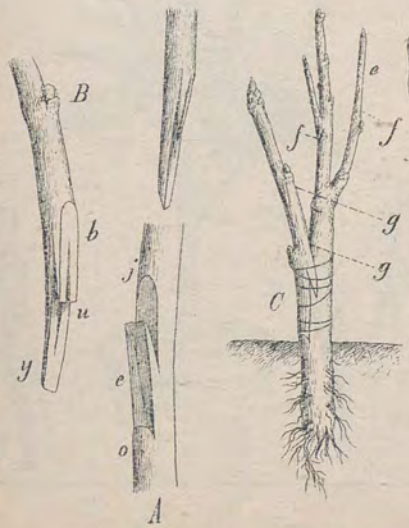


Fig. 1206.



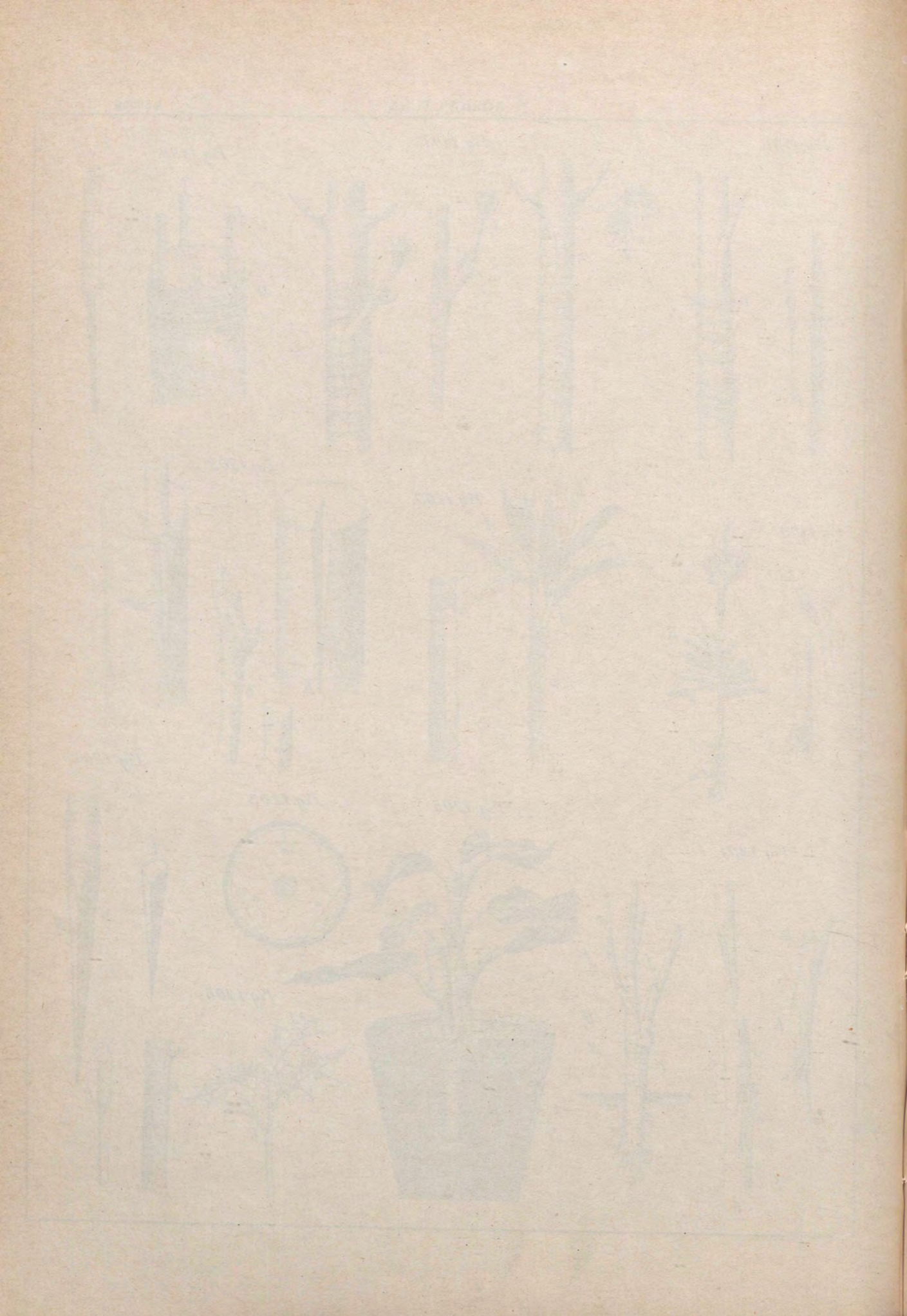
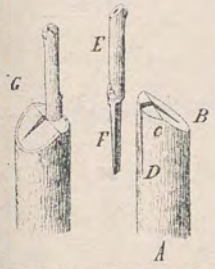


Fig. 1207.



Fig. 1208.



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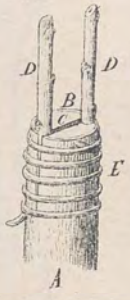

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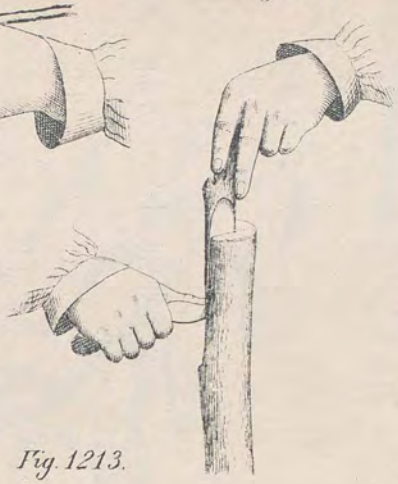
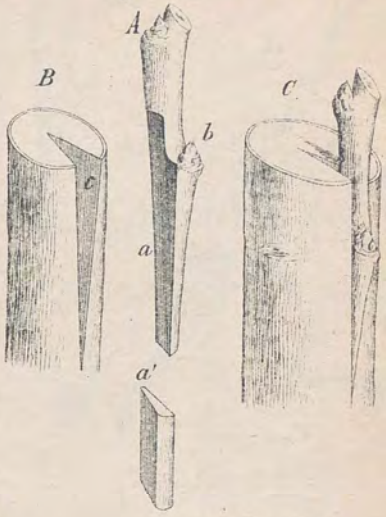


Fig. 1213.

Fig. 1211



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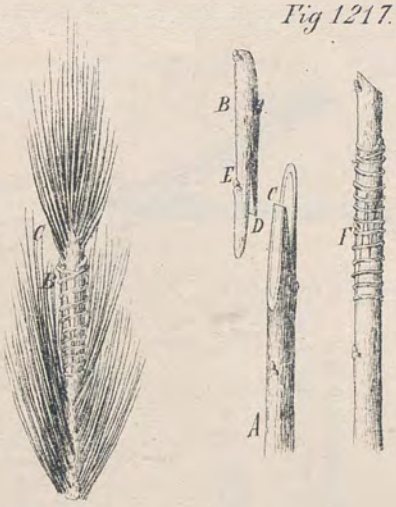


Fig. 1214.



Fig. 1212.

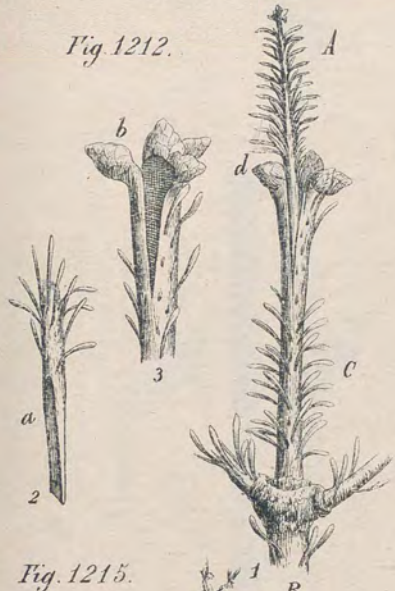
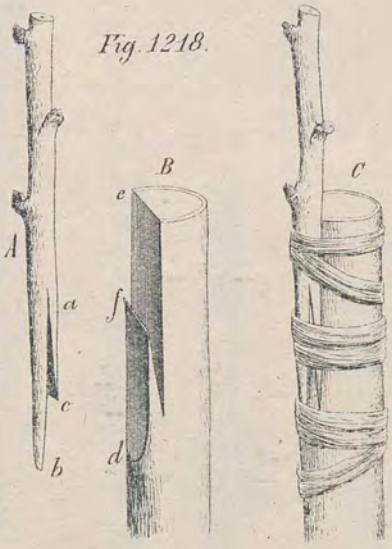


Fig. 1215.



Fig. 1218.



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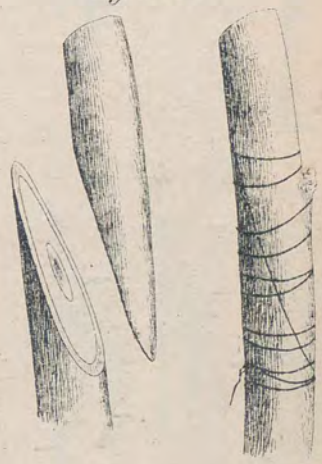




Fig. 1219.



Fig. 1220.

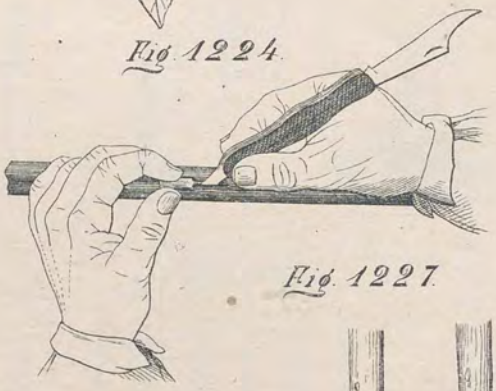


Fig. 1222.



Fig. 1221.

Fig. 1224.



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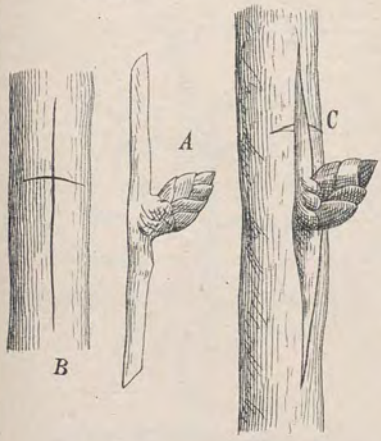

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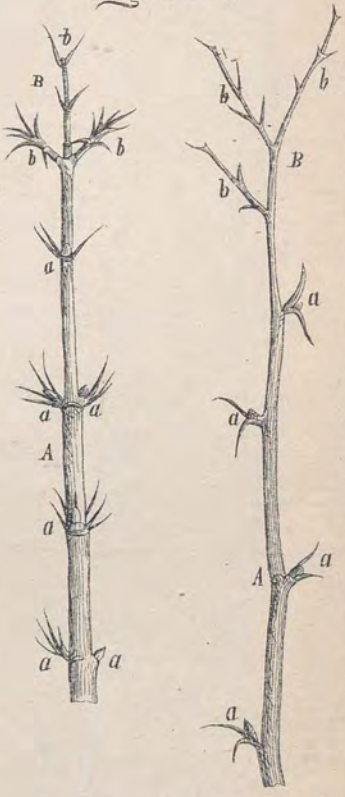

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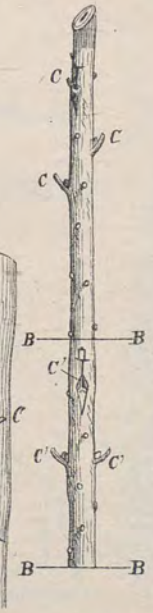

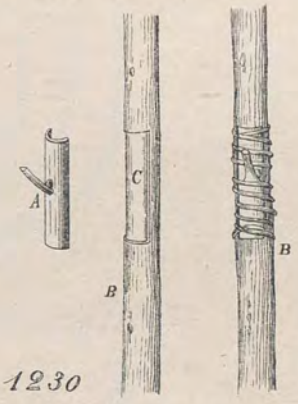

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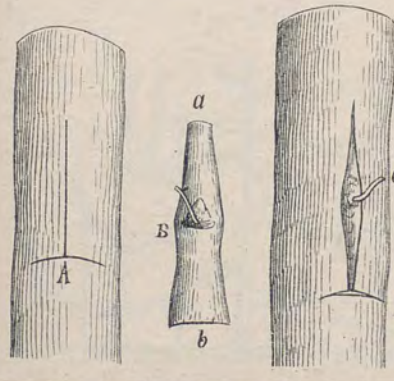

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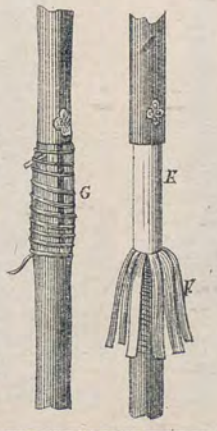

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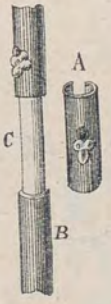

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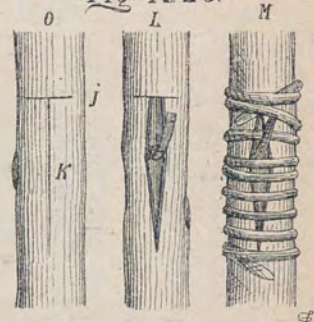

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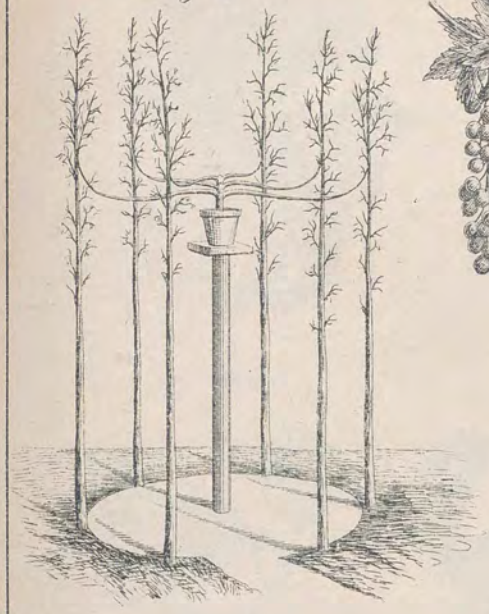


Fig. 1249.



Fig. 1251.



Fig. 1252.



Fig. 1253.



Fig. 1250.



Fig. 1256.

Fig. 1254.







Fig. 1258.

Fig. 1255.



Fig. 1257.



Fig. 1259.



Fig. 1260.



Fig. 1261.



Fig. 1264.



Fig. 1263.



Fig. 1265.



Fig. 1262.



Fig. 1266.



Fig. 1267.



Fig. 1269.

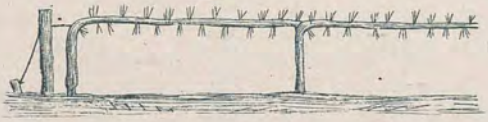


Fig. 1271.



Fig. 1272



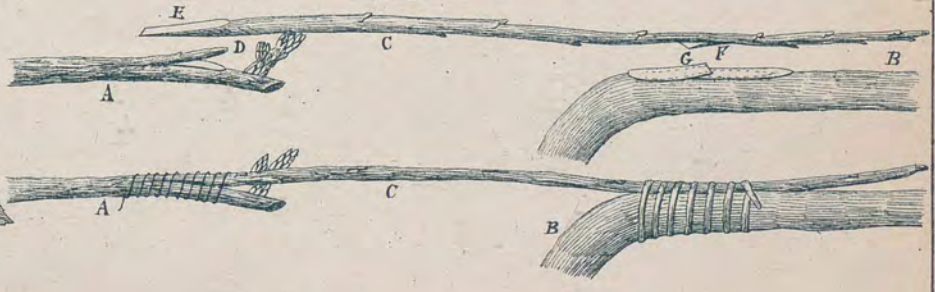
Fig. 1273.



Fig. 1268.



Fig. 1270.



FG.

Fig. 1274.



Fig. 1275.



Fig. 1276.



Fig. 1277.



Fig. 1278.



Fig. 1279.



Fig. 1280.



Fig. 1281.



Fig. 1282.



Fig. 1283.

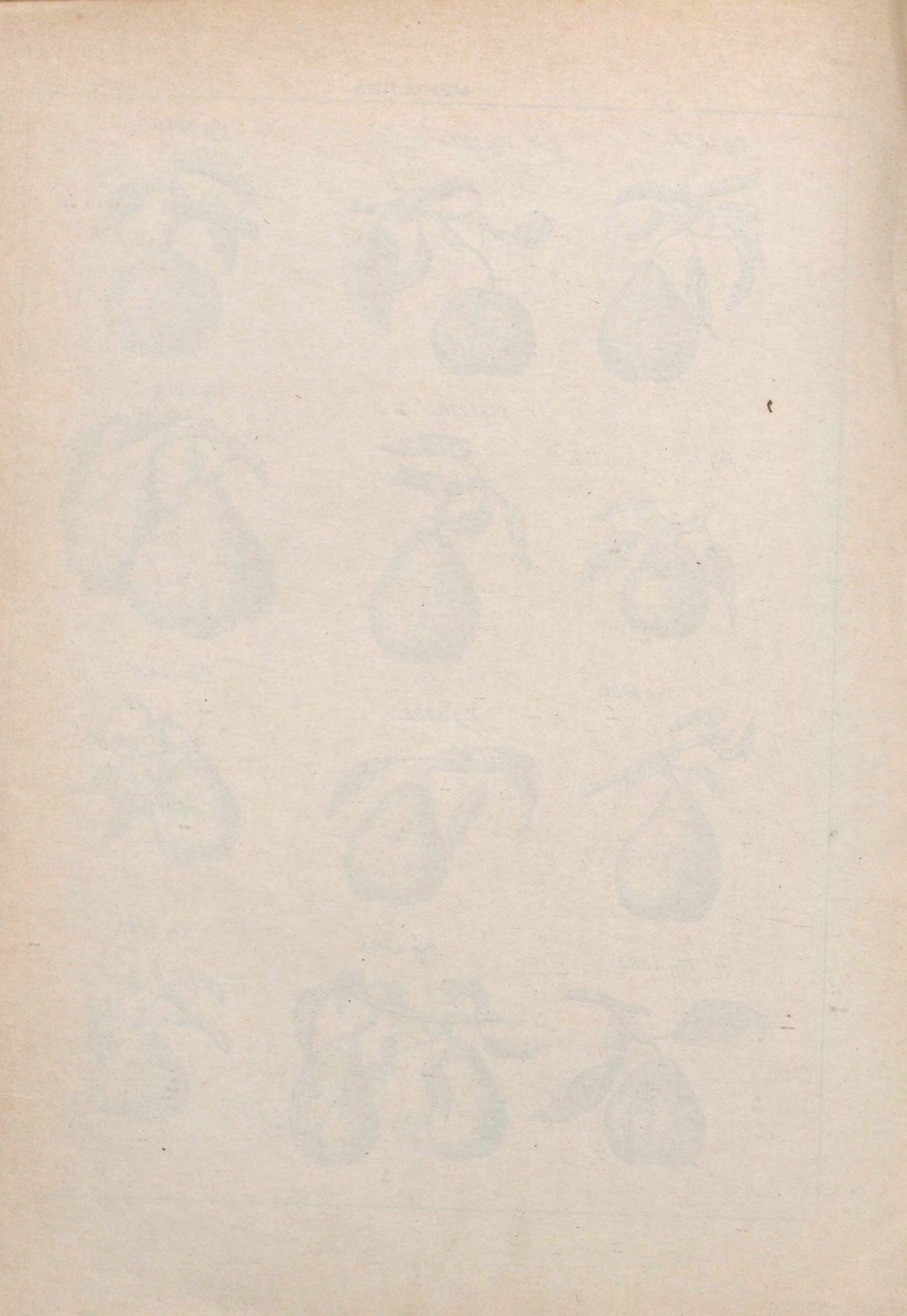


Fig. 1284.



Fig. 1285.





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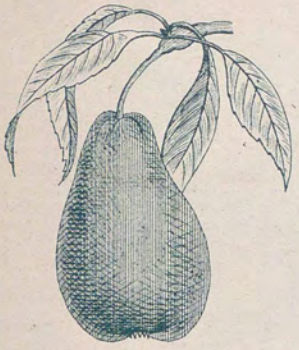


Fig. 1287.



Fig. 1288.



Fig. 1290.



Fig. 1289.



Fig. 1291.



Fig. 1292.



Fig. 1293.



Fig. 1294.



Fig. 1295.



Fig. 1296.



Fig. 1297.

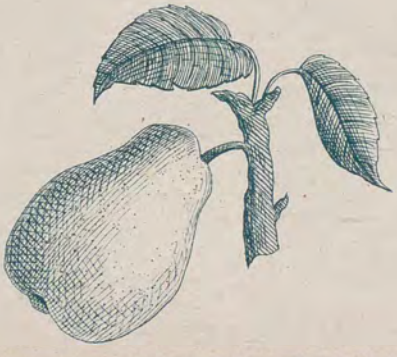


Fig. 1298.



Fig. 1299.



Fig. 1300.



Fig. 1301.



Fig. 1302.



Fig. 1303.



Fig. 1304.



Fig. 1305.



Fig. 1306.



Fig. 1307.



Fig. 1308.



Fig. 1309.



Fig. 1310.



Fig. 1311.



Fig. 1312.



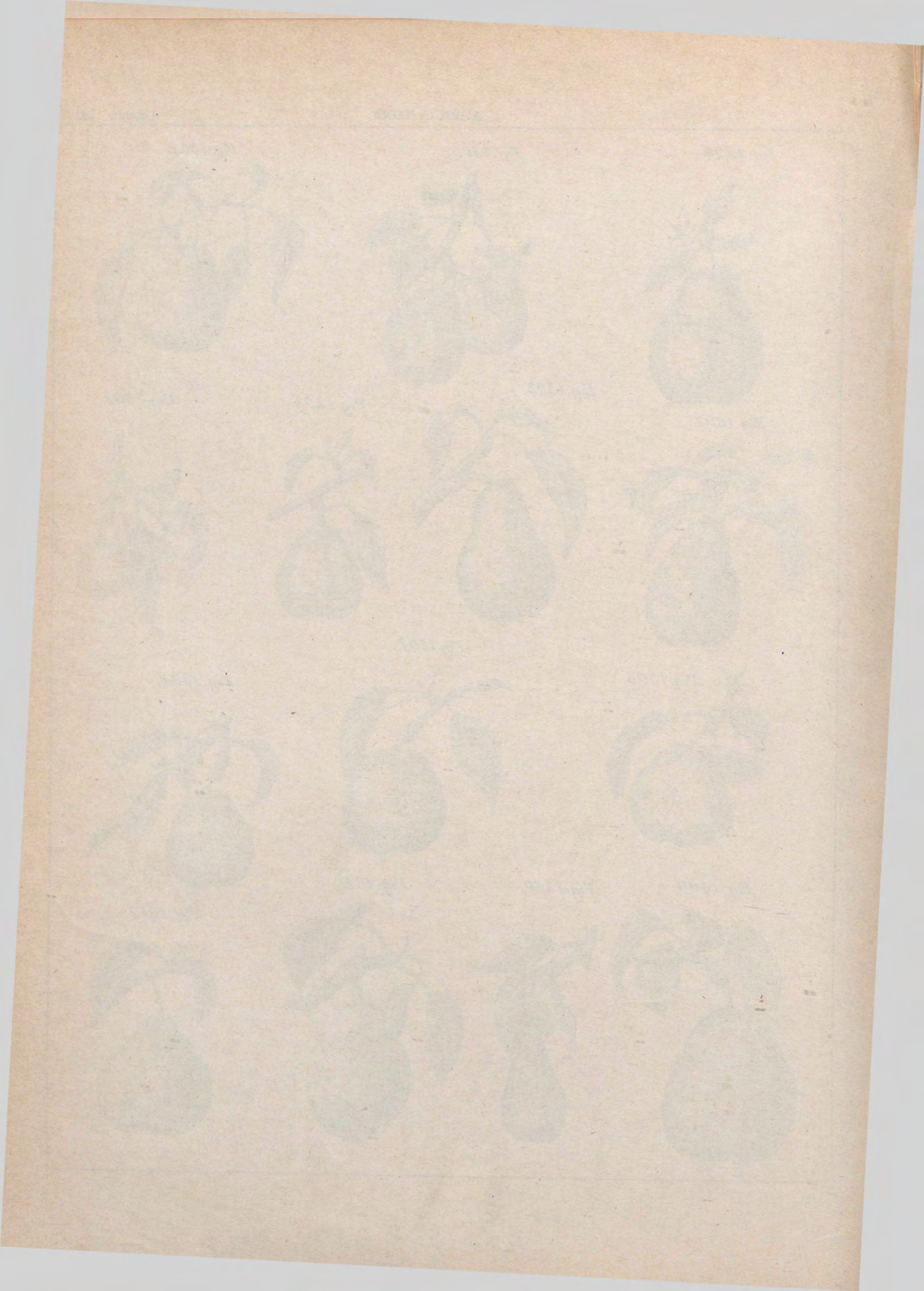


Fig. 1313.



Fig. 1314.



Fig. 1315.



Fig. 1317.

Fig. 1316.





Fig. 1318.



Fig. 1319.



Fig. 1321.

Fig. 1320.





Fig. 1322.



Fig. 1323.



Fig. 1325

Fig. 1324.





Fig. 1326.



F.C.

Fig. 1327.



Fig. 1328.



Fig. 1329.



Fig. 1330.



Fig. 1331.



Fig. 1332.



Fig. 1333.



Fig. 1334.



Fig. 1335.



Fig. 1336.



Fig. 1337.



Fig. 1338.



Fig. 1339.



Fig. 1340.



Fig. 1341.



Fig. 1342.



Fig. 1343.



Fig. 1345.



Fig. 1346.

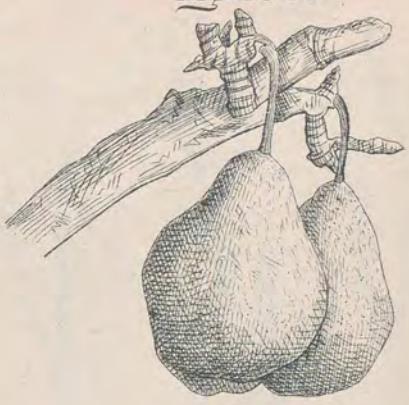


Fig. 1347.

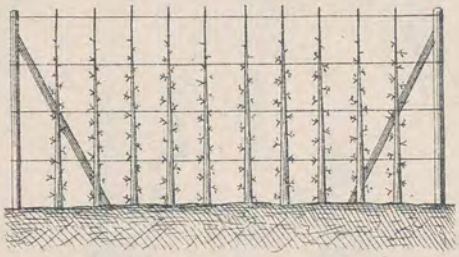


Fig. 1344.



Fig. 1348.

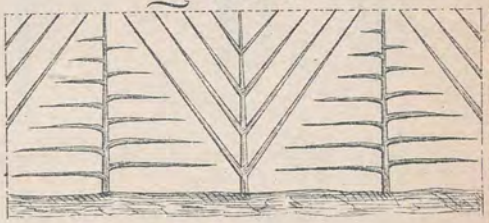


Fig. 1353.

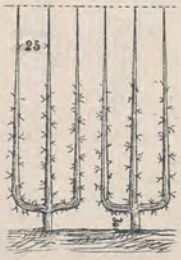
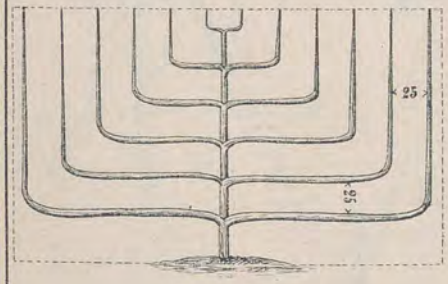


Fig. 1349



Fig. 1350



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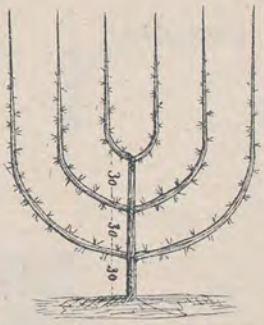


Fig. 1356

Fig. 1355.

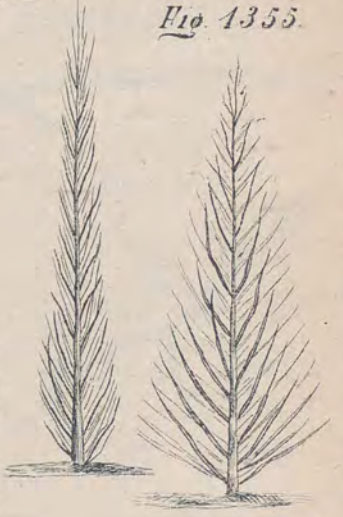
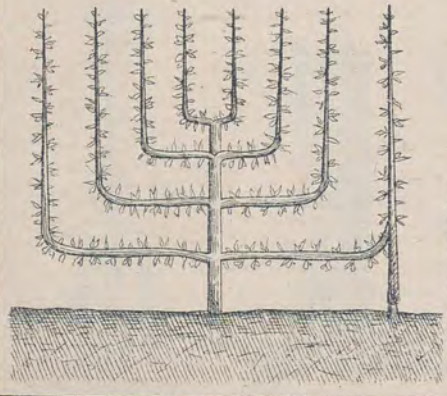


Fig. 1351.



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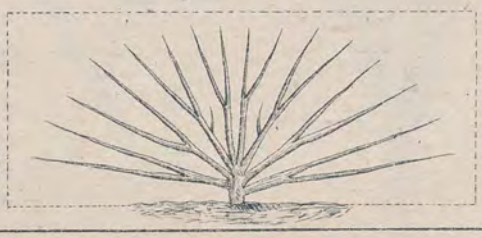


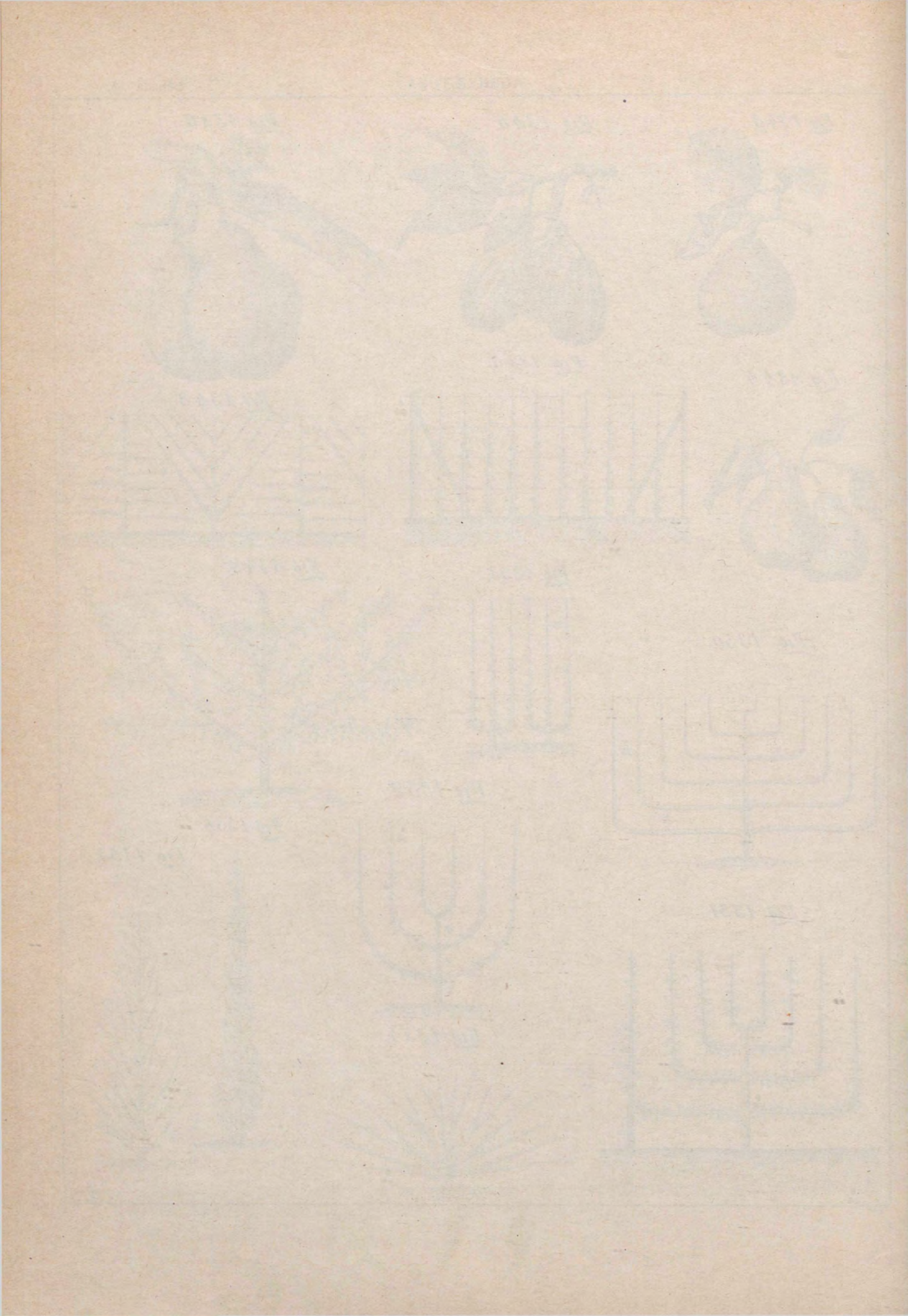


Fig. 1359



Fig. 1357.



Fig. 1358.

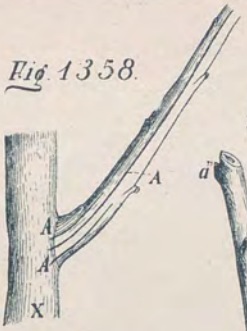


Fig. 1360.

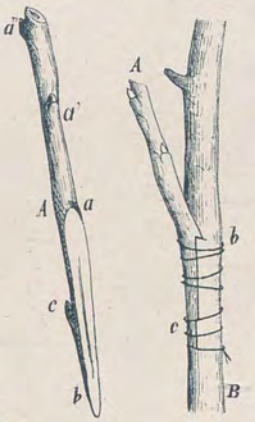
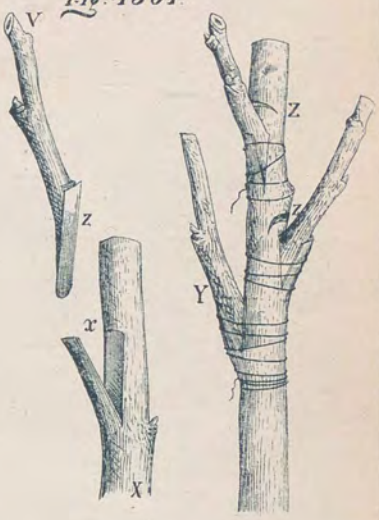


Fig. 1361.



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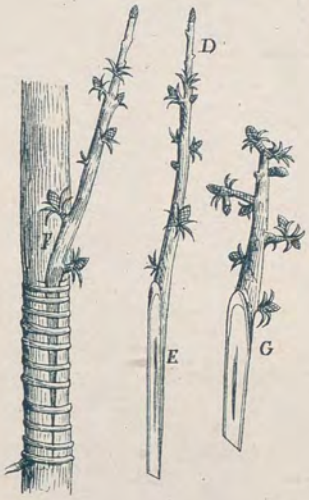


Fig. 1362.



Fig. 1365.



Fig. 1364.

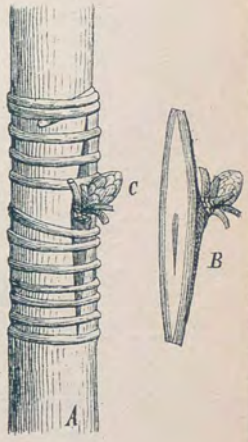


Fig. 1366.



Fig. 1368.



Fig. 1373.



Fig. 1367.



Fig. 1372.

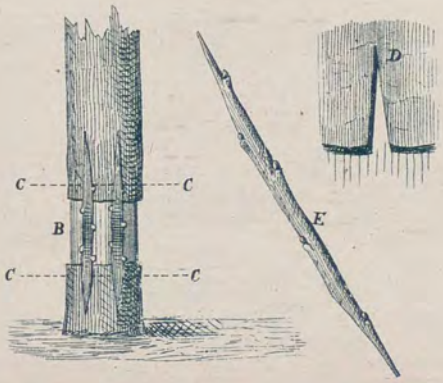


Fig. 1369.



Fig. 1371.



Fig. 1370.



Fig. 1374.



Fig. 1375.



Fig. 1377.



Fig. 1379.



Fig. 1376.



Fig. 1378.



Fig. 1382.



Fig. 1381.

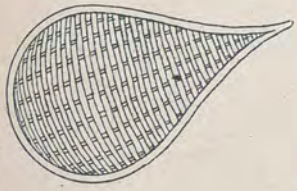


Fig. 1383.



Fig. 1384.



Fig. 1380.



Fig. 1385.



Fig. 1388.



Fig. 1390.



Fig. 1387.



Fig. 1386.



Fig. 1389.



Fig. 1391.



Fig. 1392.



Fig. 1393.



Fig. 1394.



Fig. 1395.



Fig. 1396.



Fig. 1399.

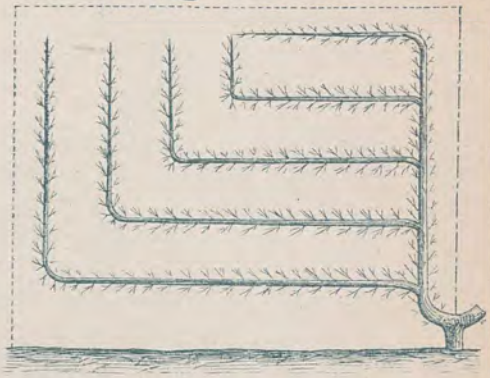


Fig. 1397.

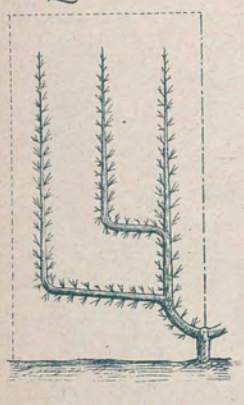
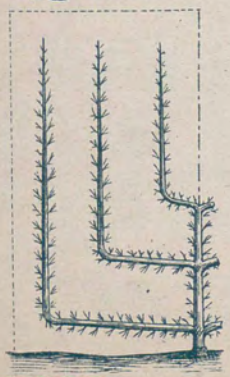


Fig. 1400.



Fig. 1398.



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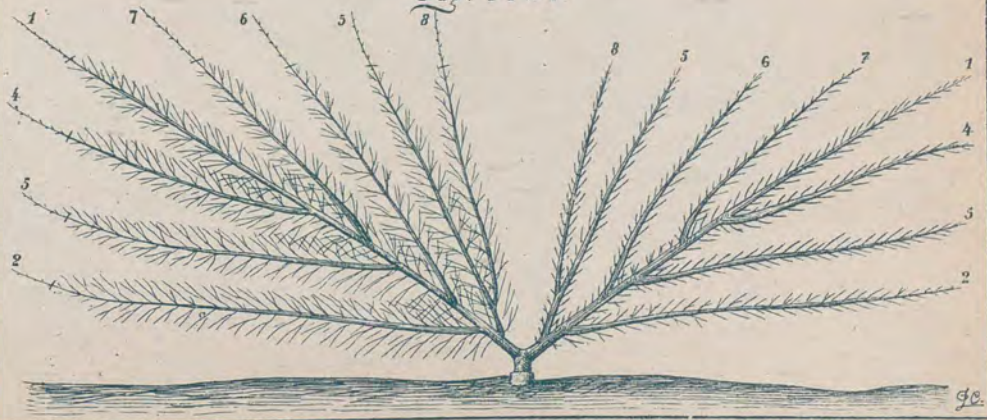

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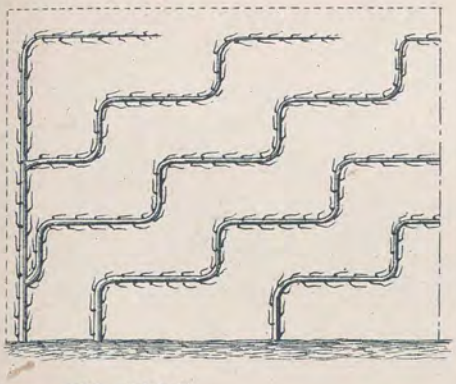

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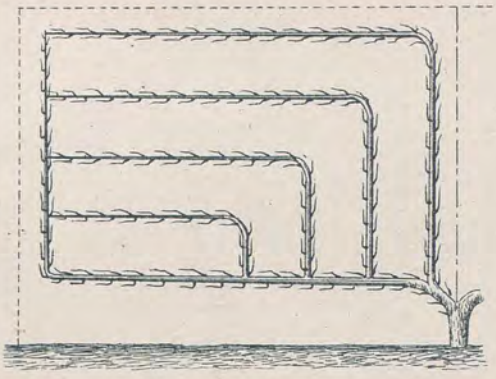

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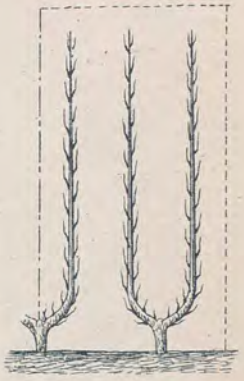


Fig.1405.

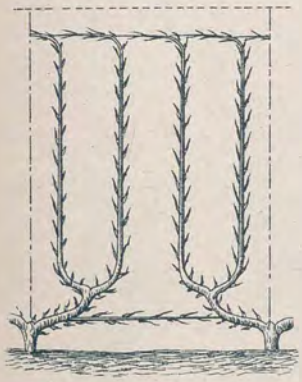


Fig.1406.



Fig.1407.



Fig.1408.



Fig.1409.



Fig.1411.



Fig.1412.



Fig.1418.



Fig.1417.



Fig.1416.



Fig.1414.



Fig.1420.



Fig.1410.



Fig.1415.



Fig. 1419.





Fig 1413.

Fig. 1421.



Fig. 1422.



Fig. 1423.



Fig. 1424.



Fig. 1425.



Fig. 1426.



Fig. 1427.



Fig. 1428.



Fig. 1429.



Fig. 1430.



Fig. 1431.



Fig. 1433.



Fig. 1436.



Fig. 1432.



Fig. 1435.

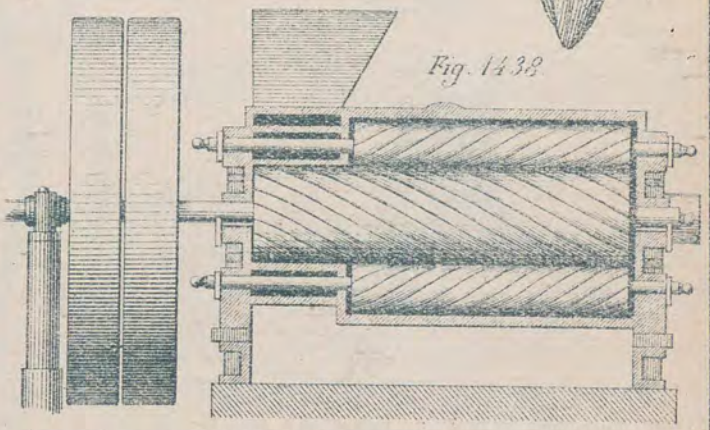


Fig. 1434.

Fig. 1437.



Fig. 1438.



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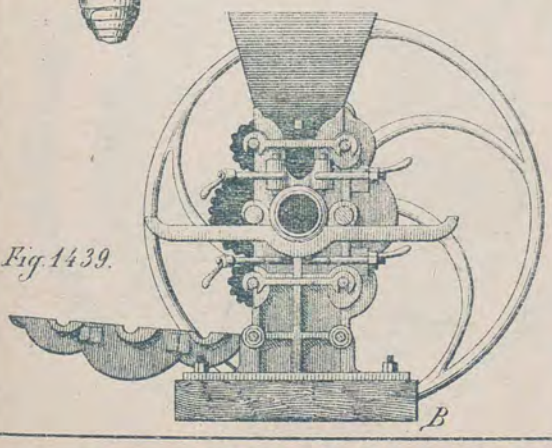

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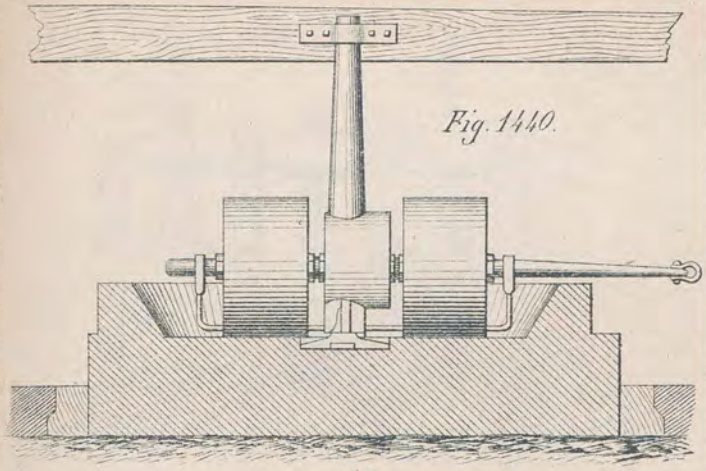

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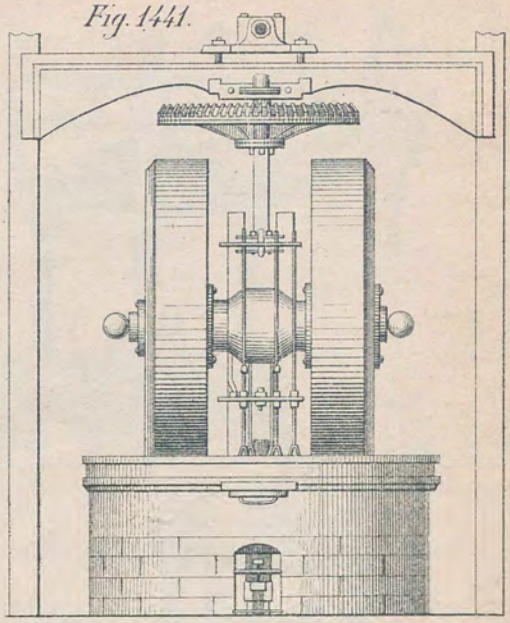

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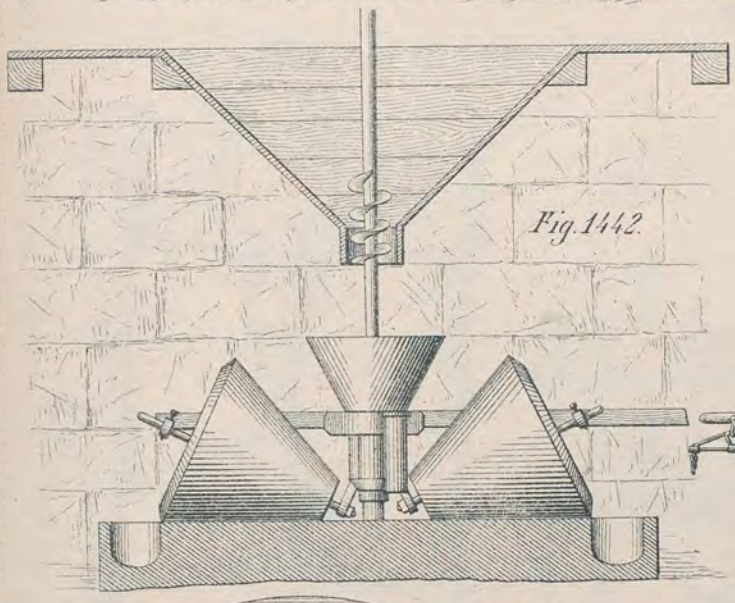

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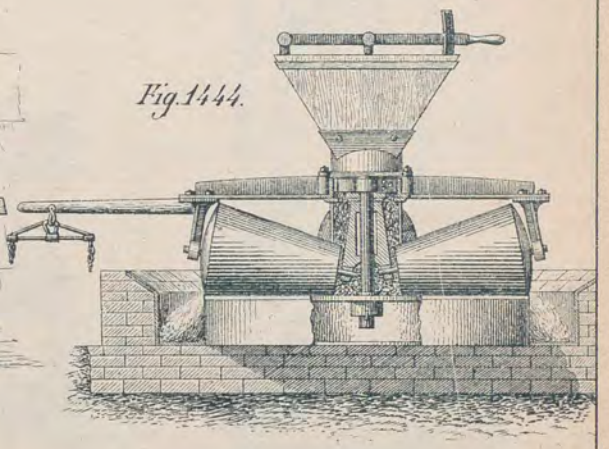

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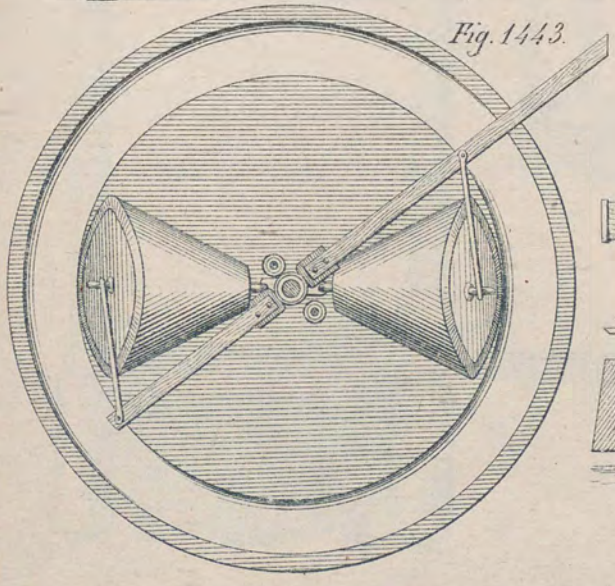

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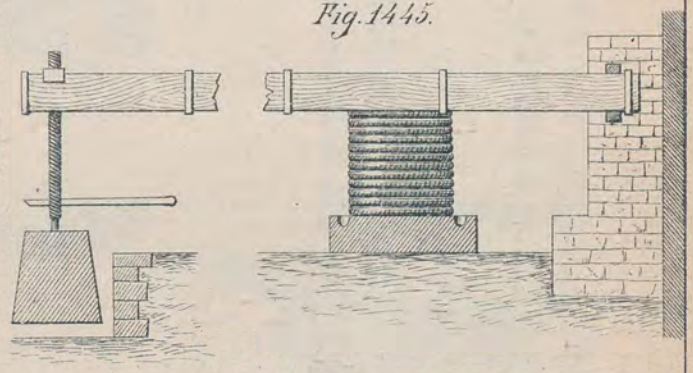

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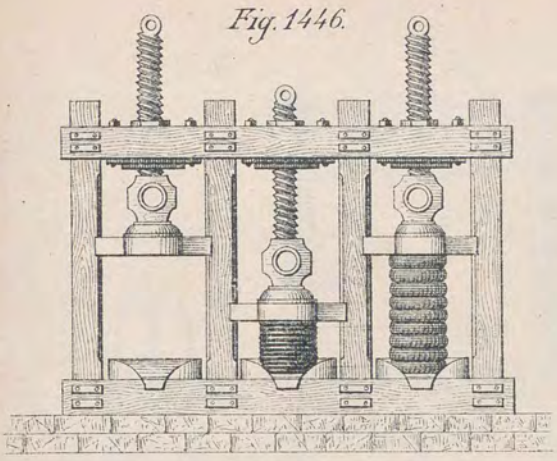

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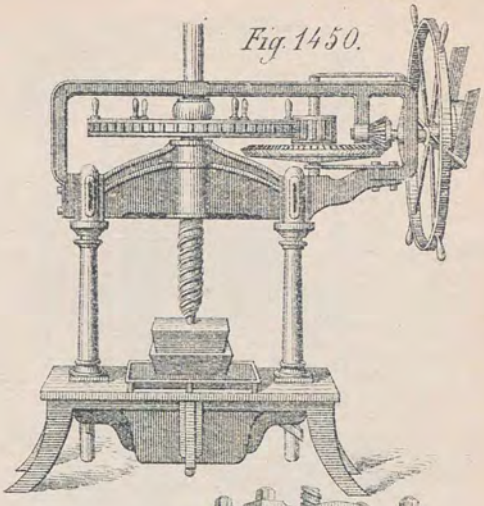

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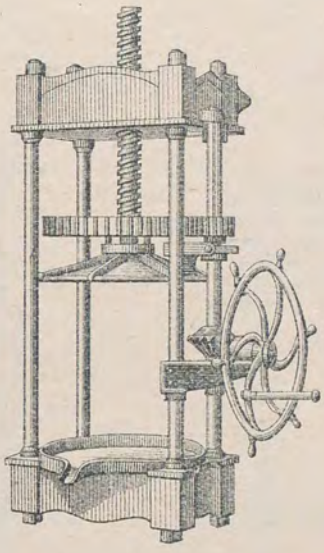

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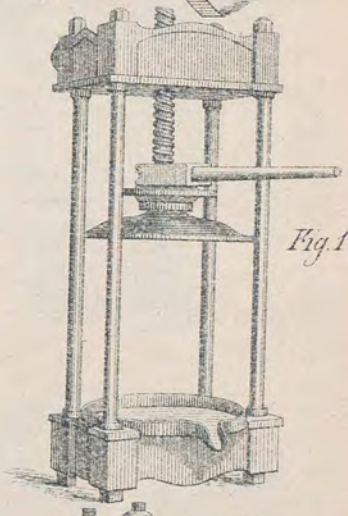


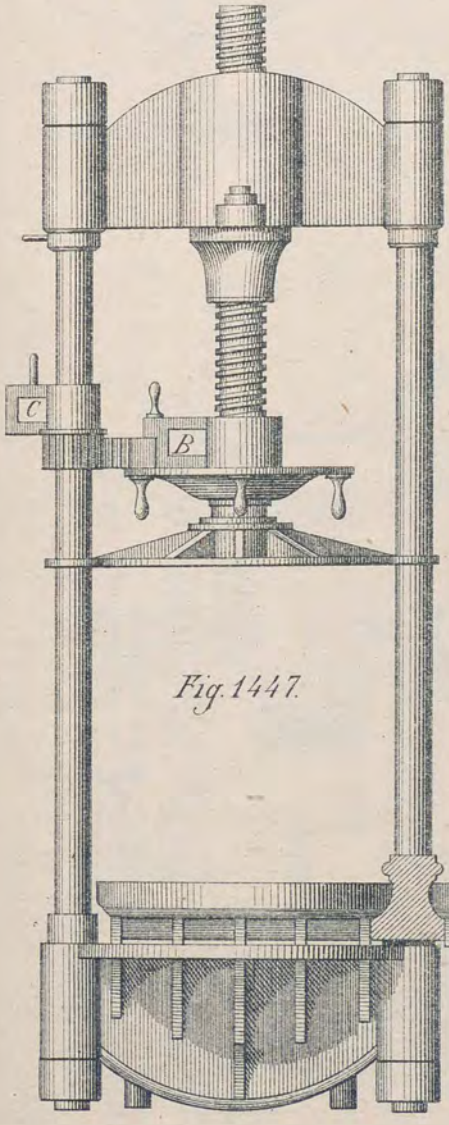
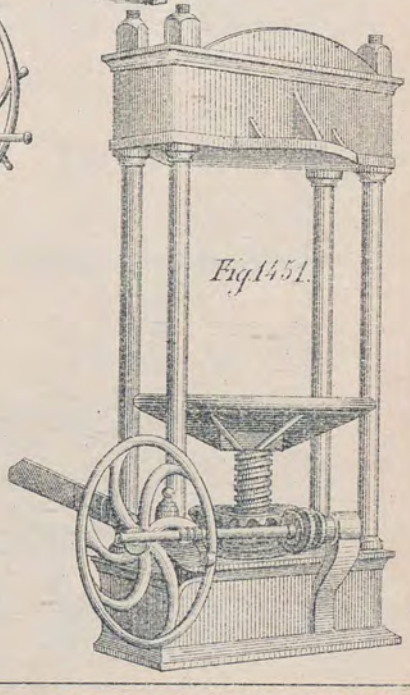


Fig. 1447.

Fig. 1451.



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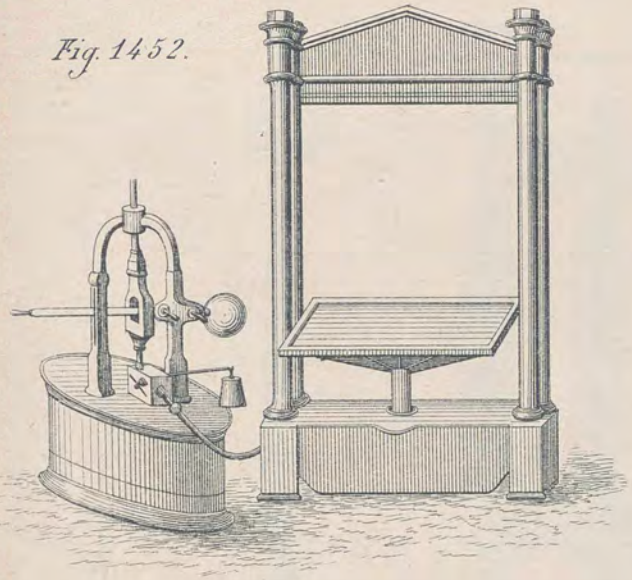

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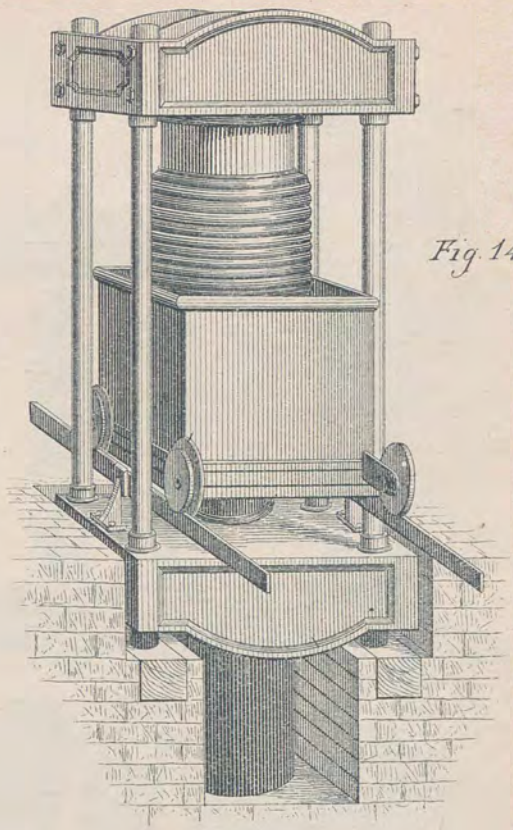

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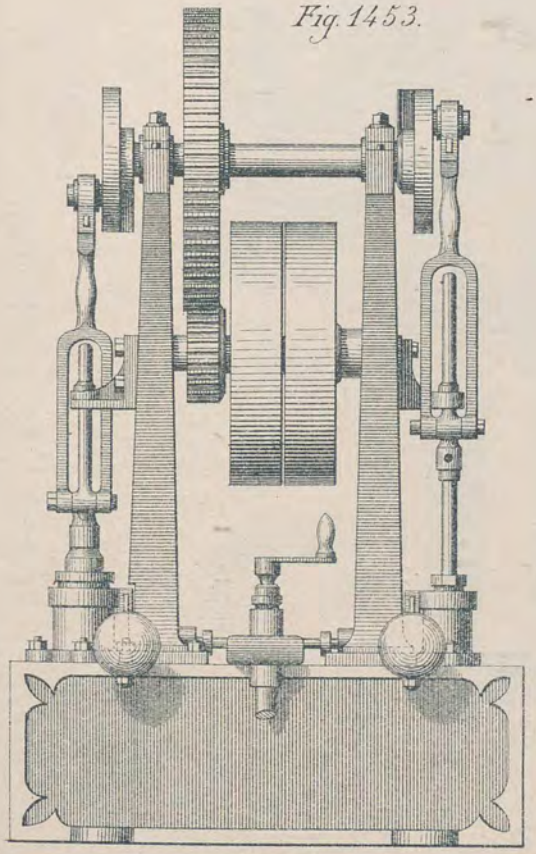

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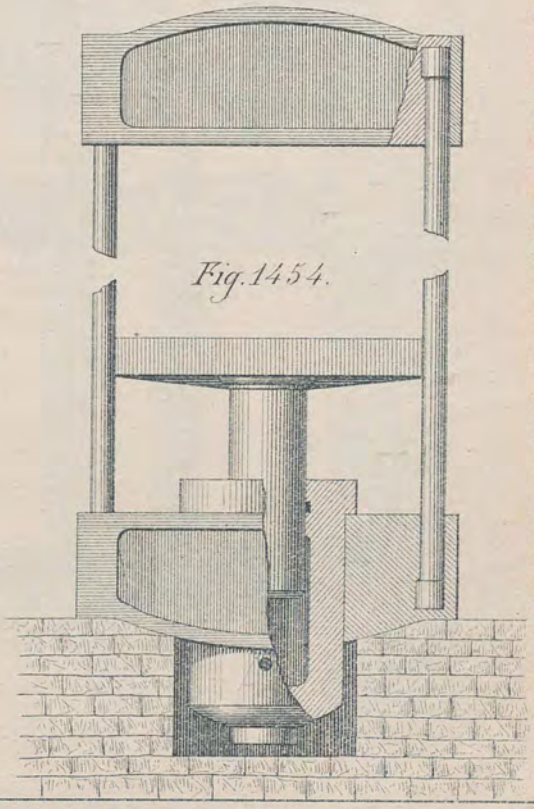


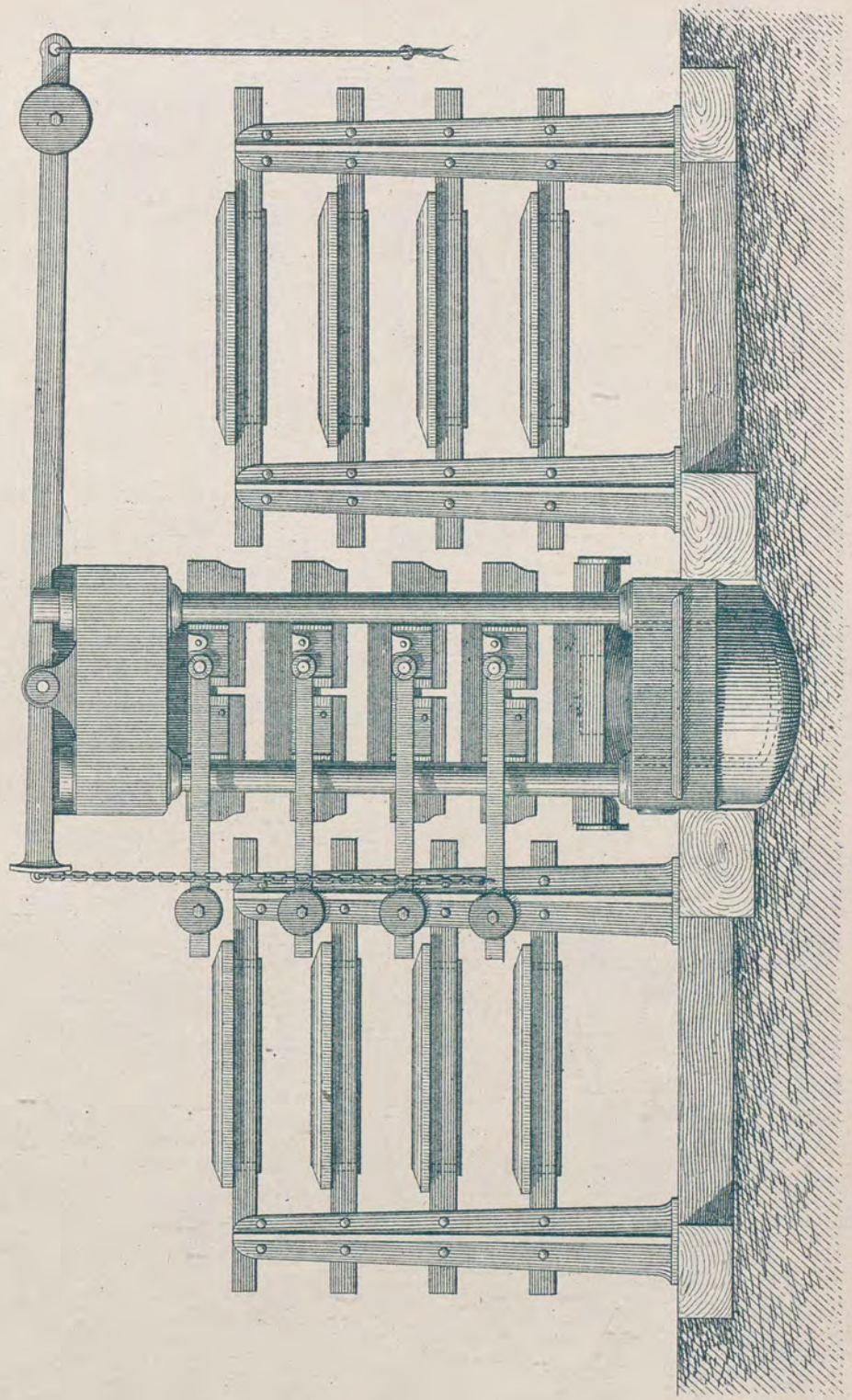
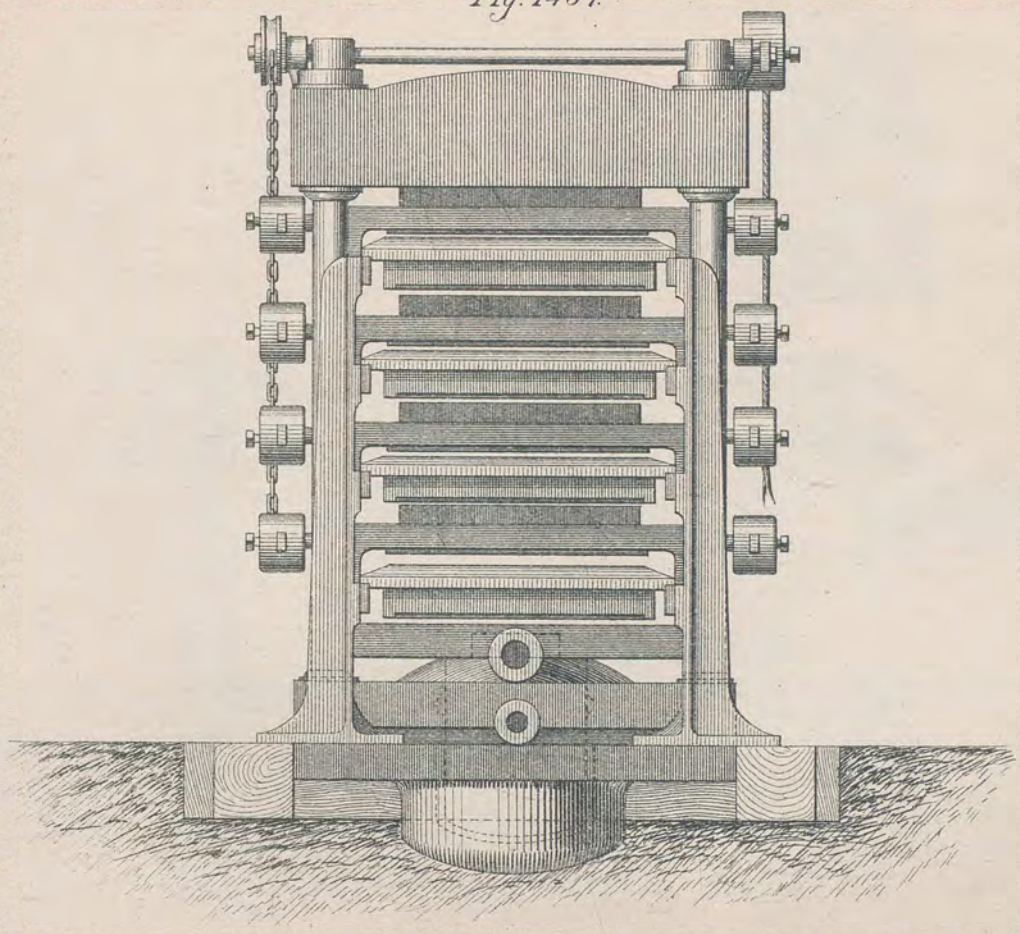


Fig. 1456.

Fig. 1457.



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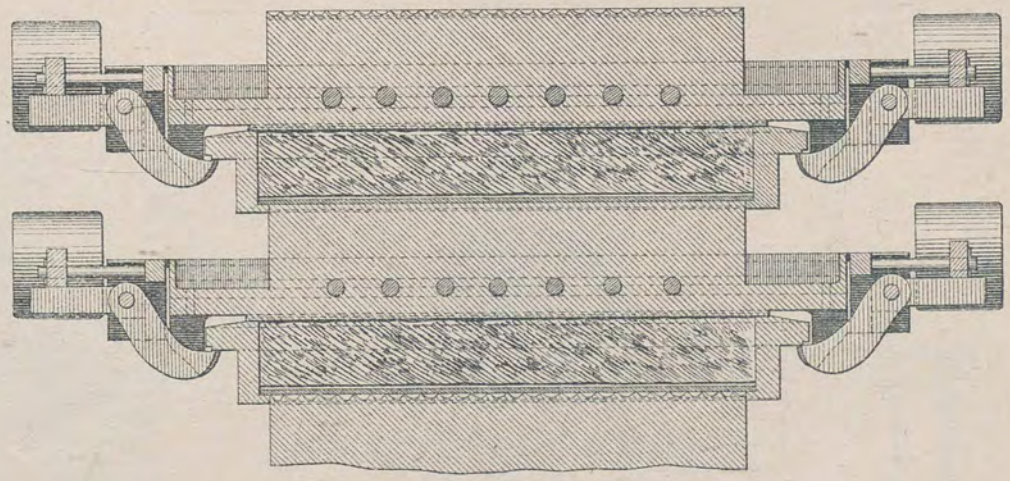



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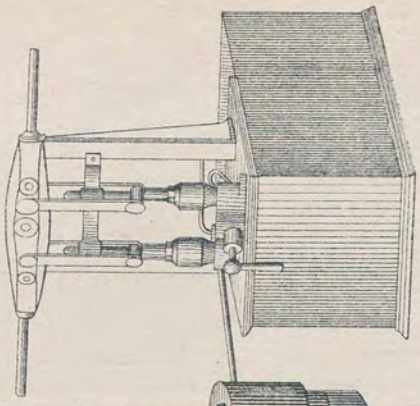

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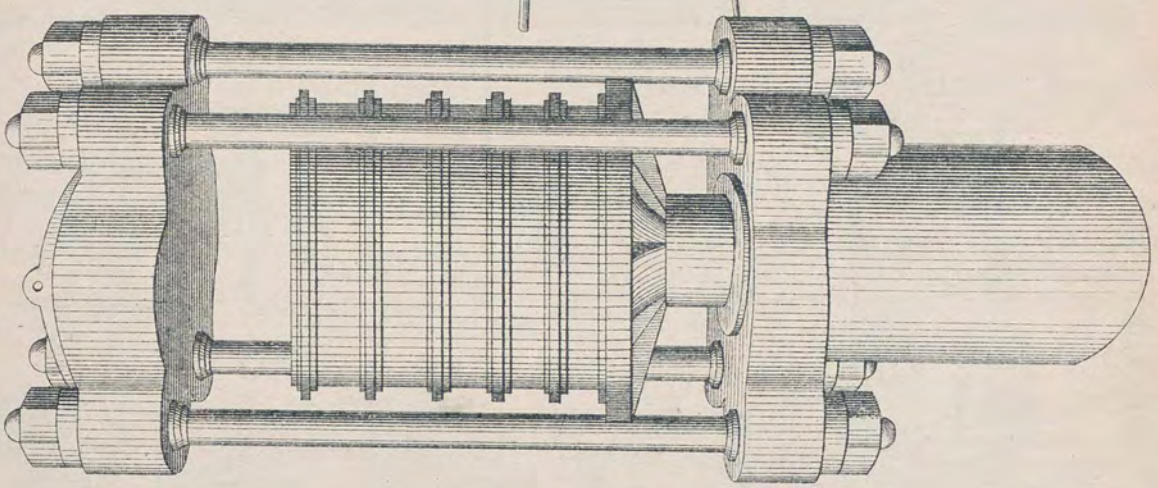

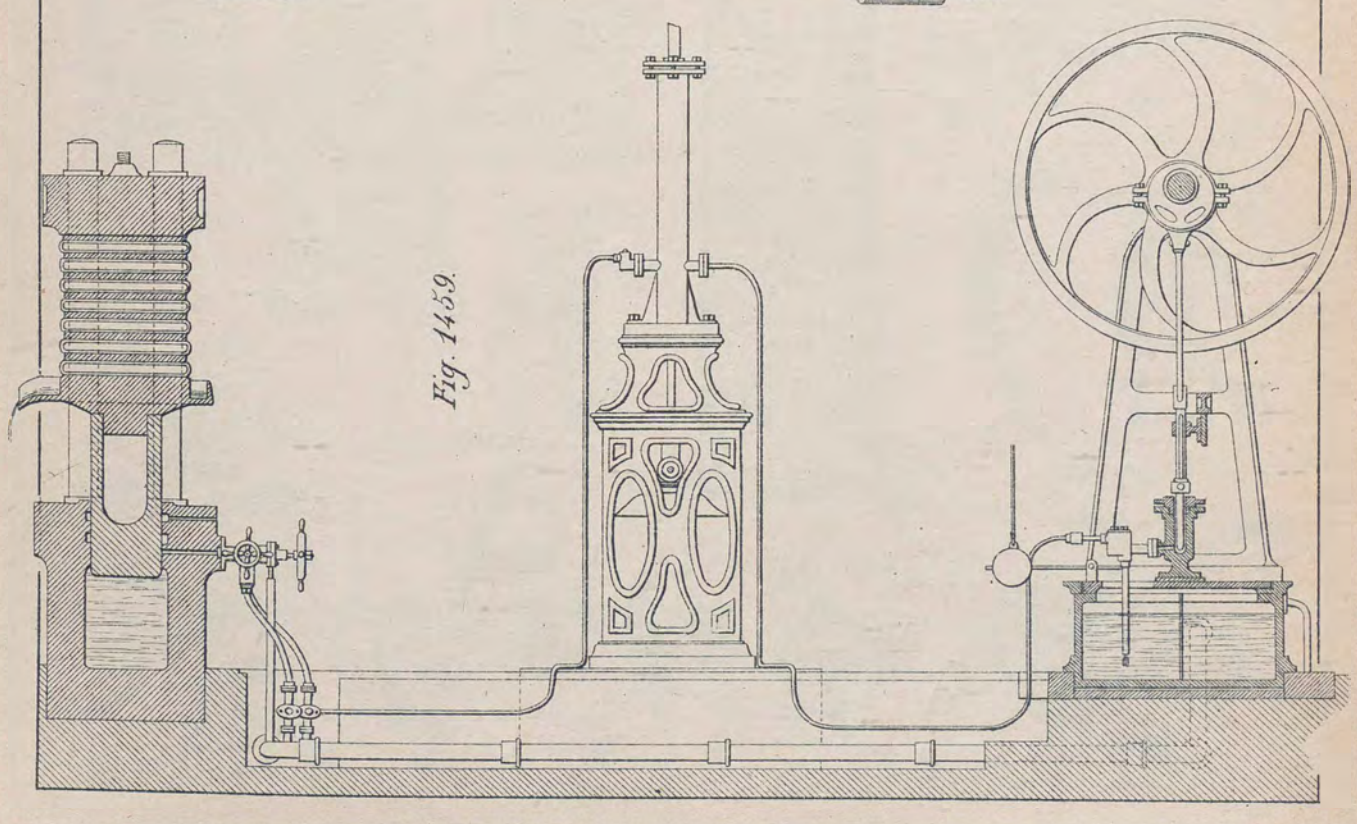

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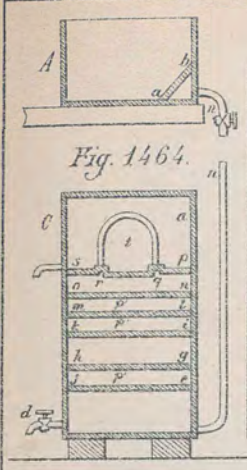

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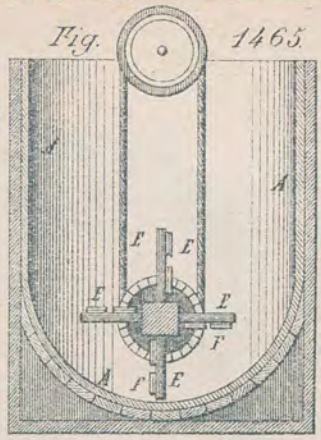

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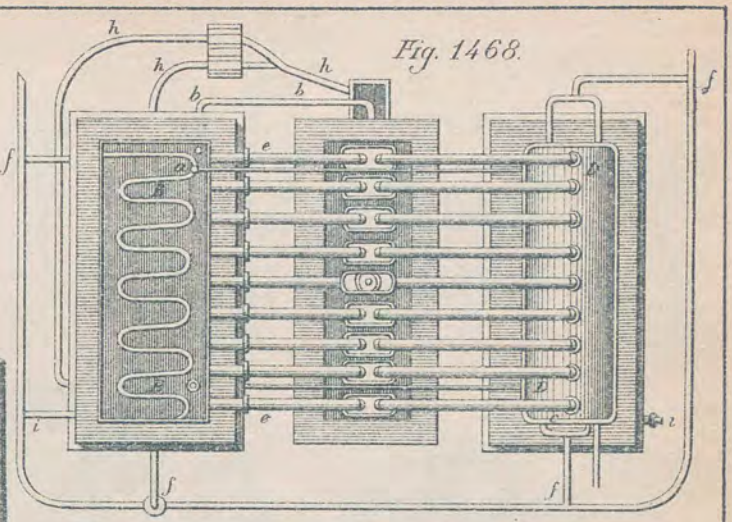

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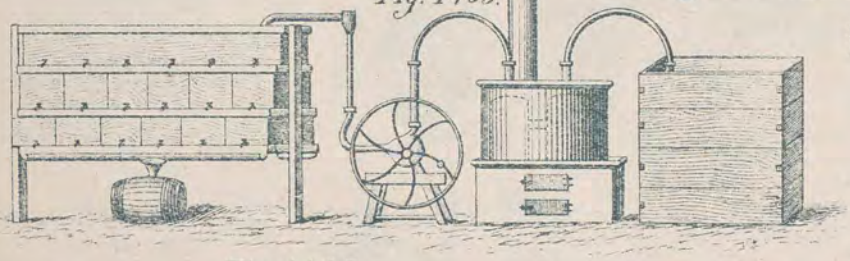

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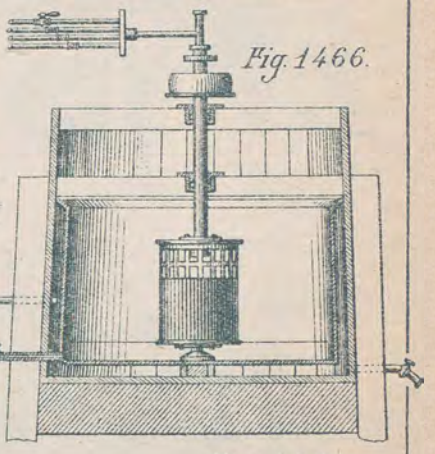

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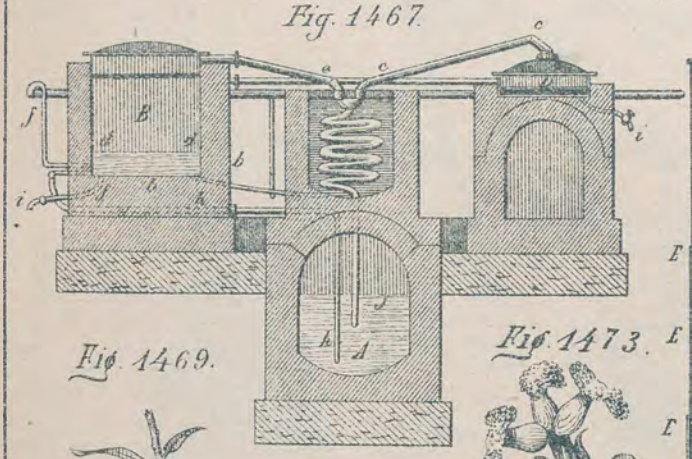


Fig. 1467.



Fig. 1469.

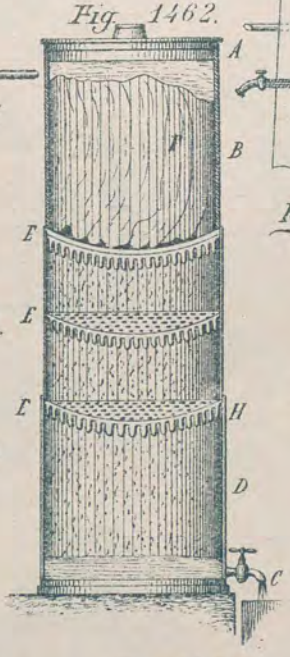


Fig. 1462.



Fig. 1473.



Fig. 1472.



Fig. 1474.

Fig. 1471.



Fig. 1470.



Fig. 1475.

Fig. 1476.



Fig. 1477.



Fig. 1478.



Fig. 1482.



Fig. 1481.



Fig. 1479.





Fig. 1484.

Fig. 1483.





Fig. 1480.

Fig. 1485.



Fig. 1490.





Fig. 1486.

Fig. 1488.



Fig. 1487.





Fig. 1489.

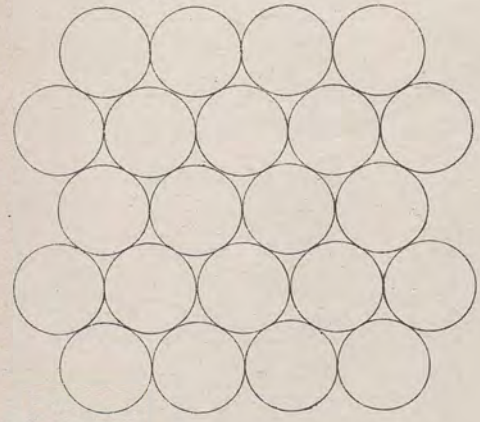
Fig. 1491.



Fig. 1492.



Fig. 1493.



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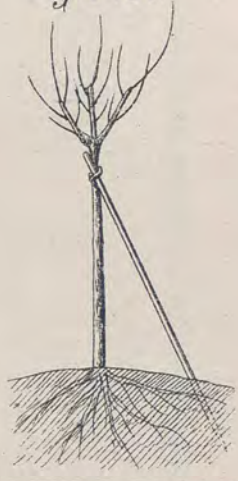

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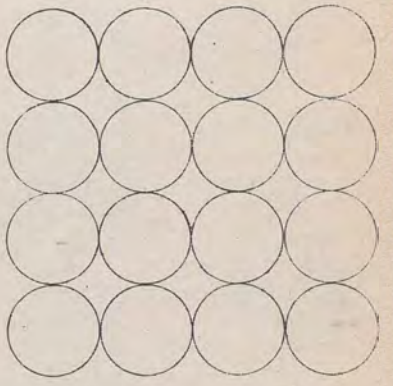
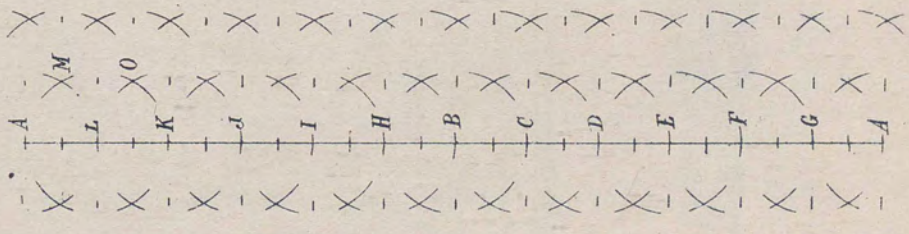


Fig. 1495



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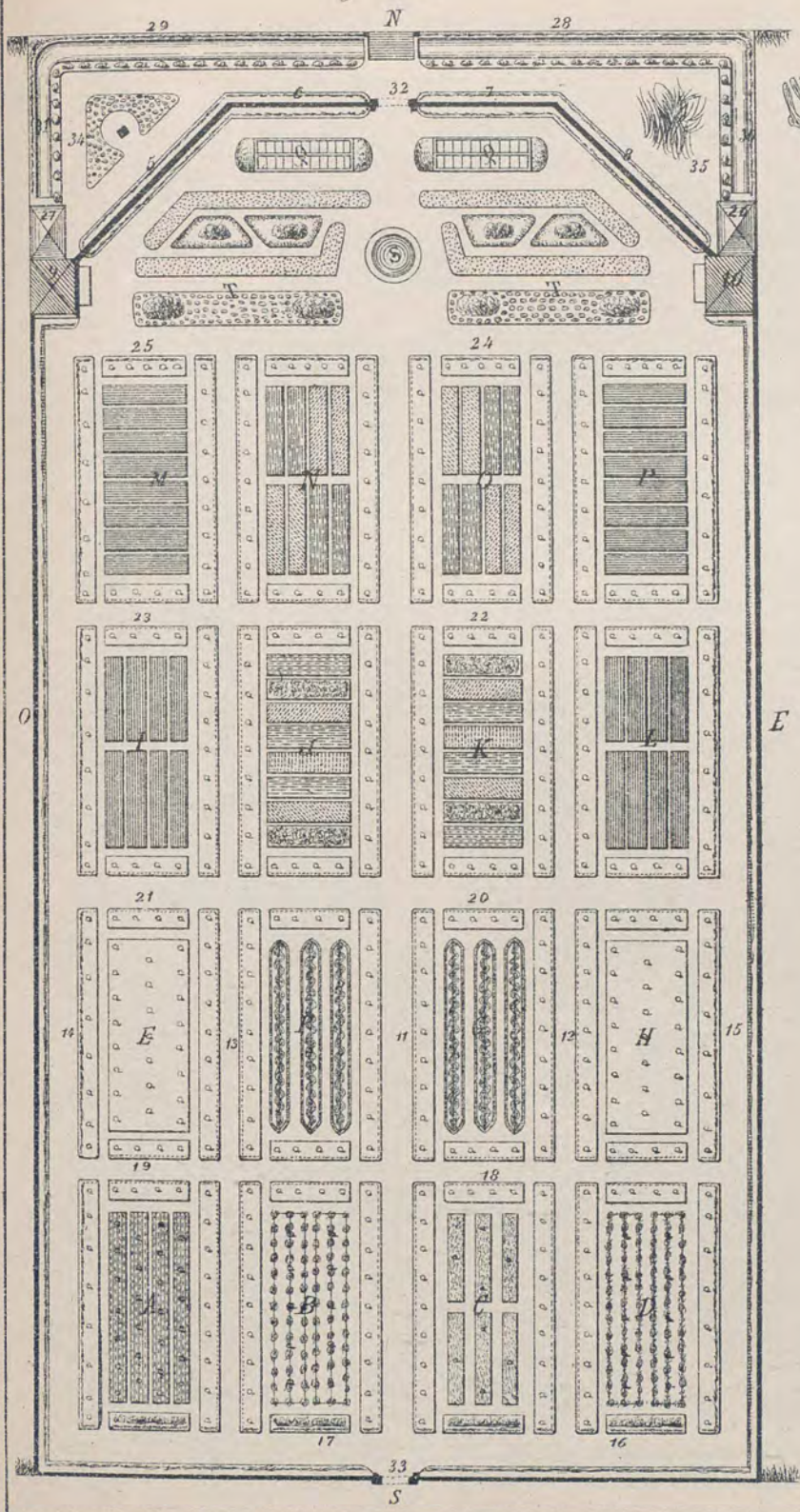

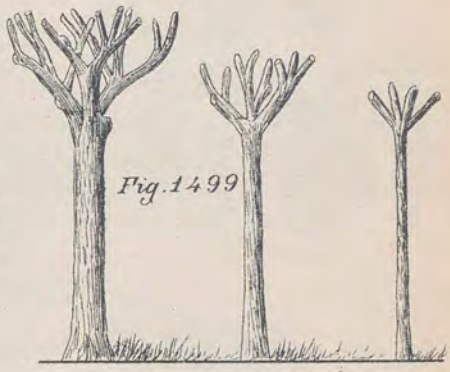

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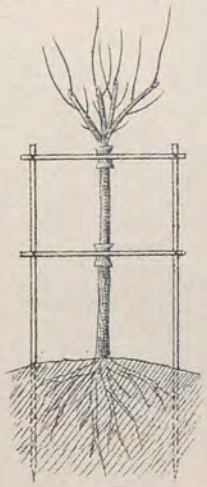


Fig. 1500



Fig. 1498.



Fig. 1501



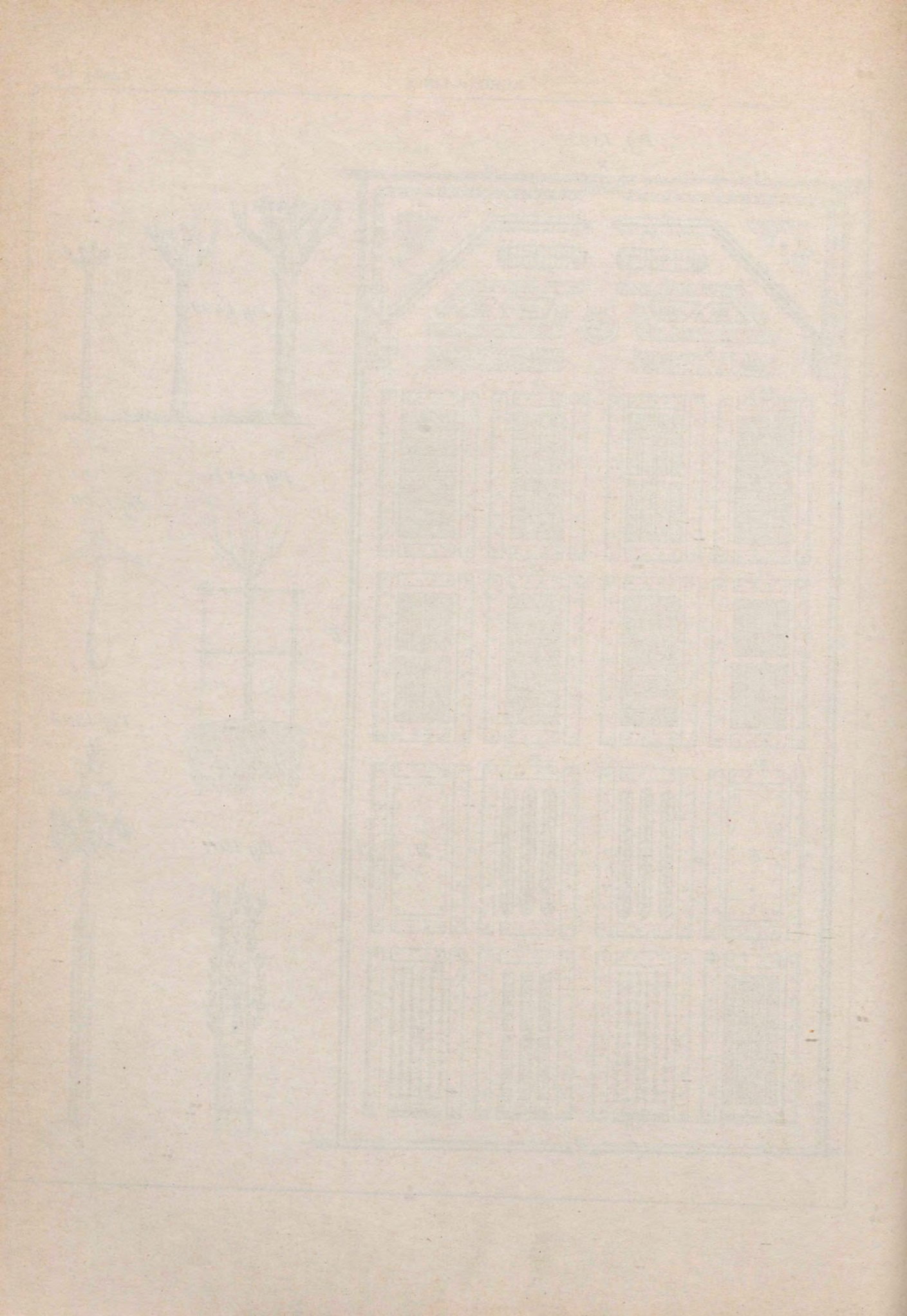


Fig. 1503

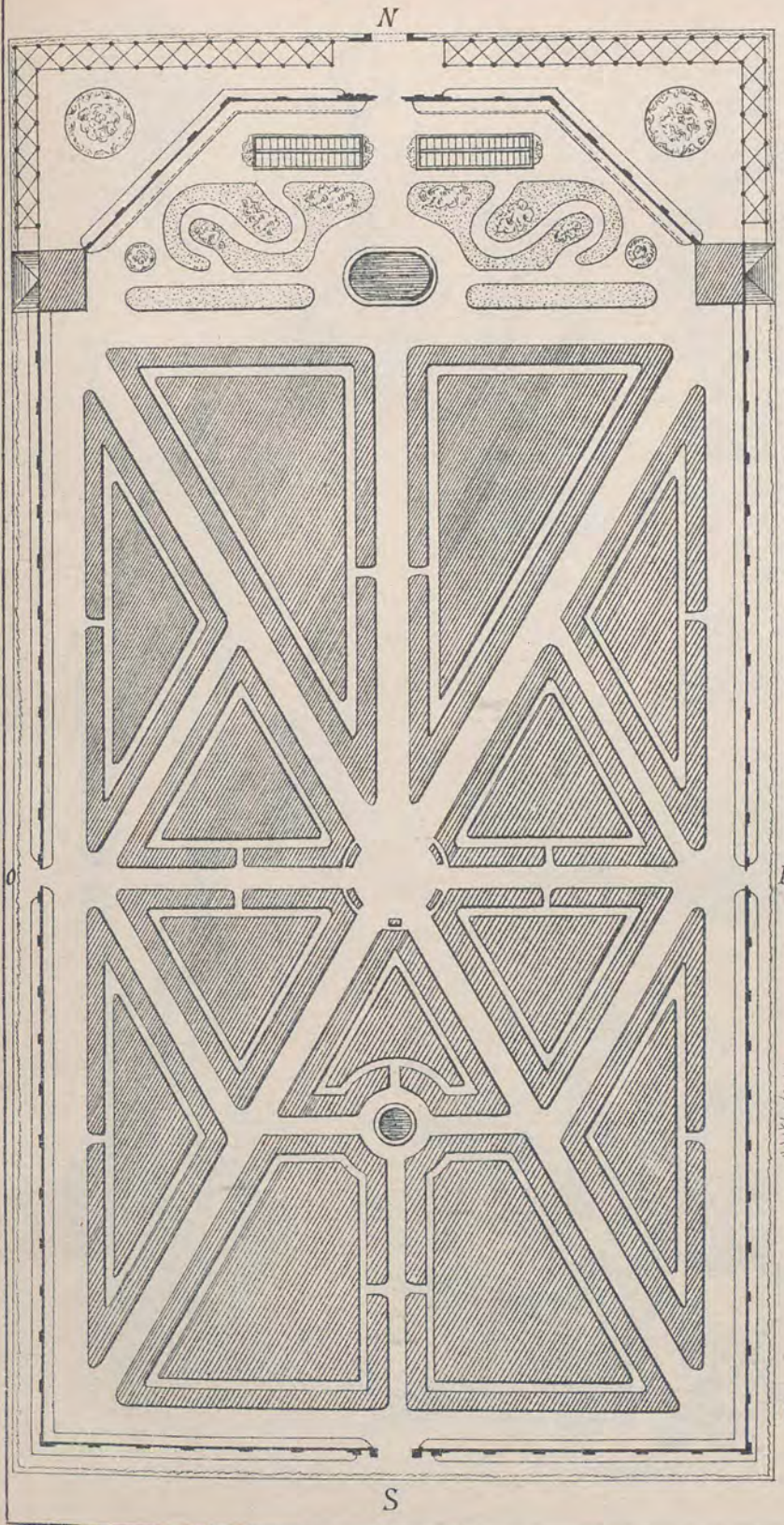


Fig. 1504



Fig. 1505



Fig. 1506



Fig. 1515



Fig. 1509.



Fig. 1510.



Fig. 1511.



Fig. 1507.



Fig. 1508.



Fig. 1513.



Fig. 1516.



Fig. 1512.



Fig. 1514.



Fig. 1523.

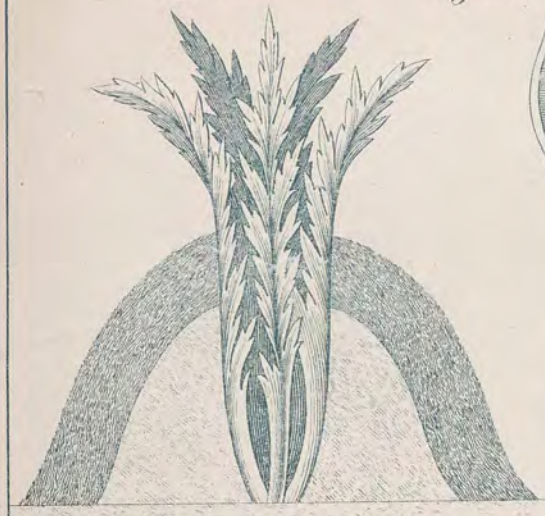


Fig. 1518.



Fig. 1519.



Fig. 1521.



Fig. 1522.



Fig. 1524.

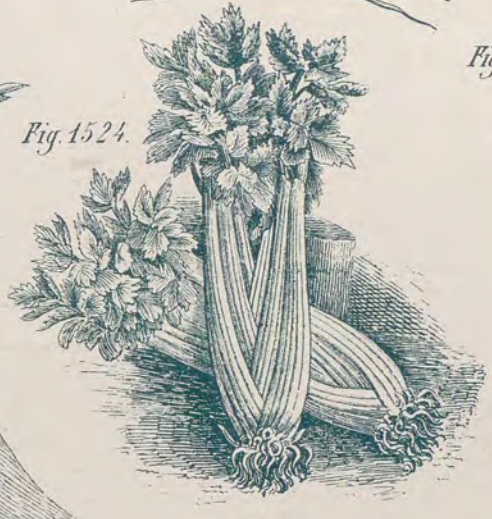


Fig. 1526.



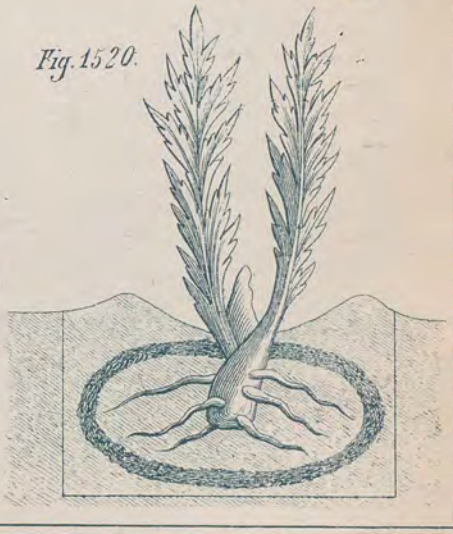
Fig. 1525.



Fig. 1517.



Fig. 1520.



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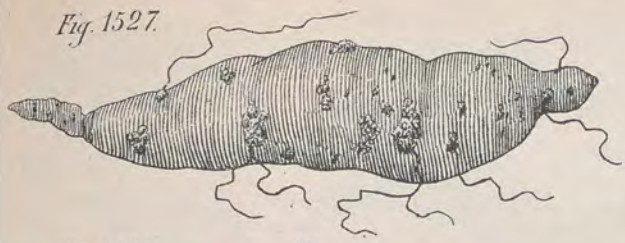

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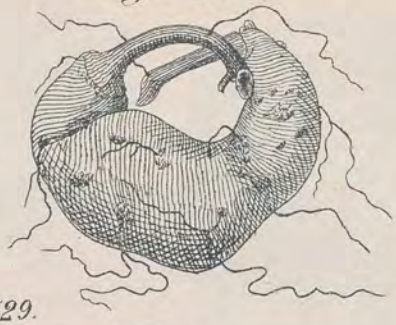


Fig. 1538.



Fig. 1533.



Fig. 1529.



Fig. 1536.



Fig. 1530.

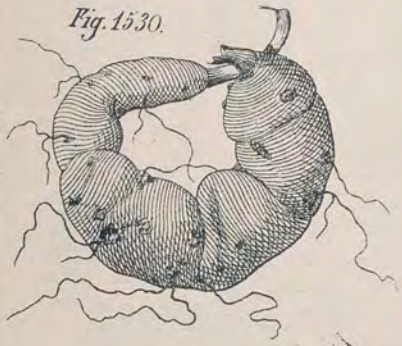


Fig. 1540.



Fig. 1539.



Fig. 1534.



Fig. 1535.



Fig. 1532.



Fig. 1537.



Fig. 1531.



Fig. 1541.



Fig. 1542.



Fig. 1543.



Fig. 1546.



Fig. 1550.



Fig. 1552.



Fig. 1557.



Fig. 1547.



Fig. 1548.



Fig. 1554.



Fig. 1545.

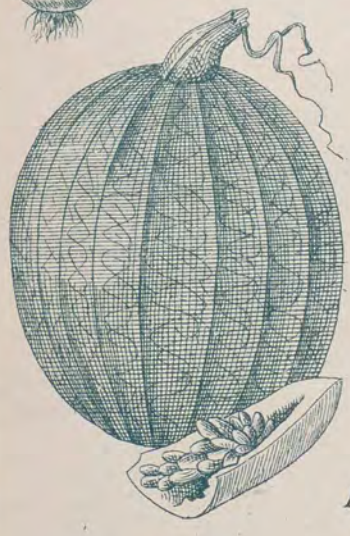


Fig. 1558.



Fig. 1555.



Fig. 1551.



Fig. 1549.

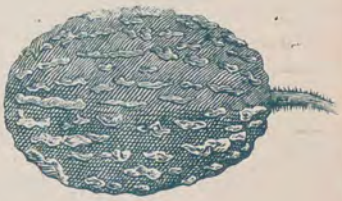


Fig. 1556.



Fig. 1553.



Fig. 1544.



Fig. 1564



Fig. 1570



Fig. 1561



Fig. 1567



Fig. 1560



Fig. 1559



Fig. 1566



Fig. 1562

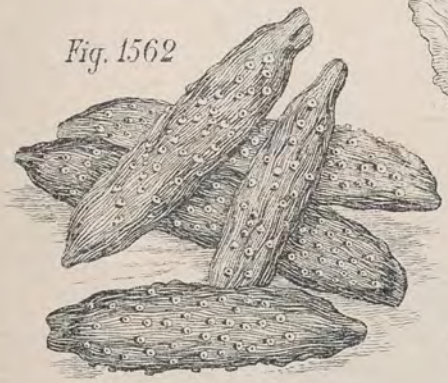


Fig. 1565



Fig. 1571



Fig. 1563



Fig. 1568



Fig. 1569



Fig. 1572.



Fig. 1573.



Fig. 1574.



Fig. 1581.



Fig. 1579.



Fig. 1576.



Fig. 1580.



Fig. 1575.



Fig. 1578.



Fig. 1582.



Fig. 1577.





Fig. 1583.

Fig. 1587.



Fig. 1584.

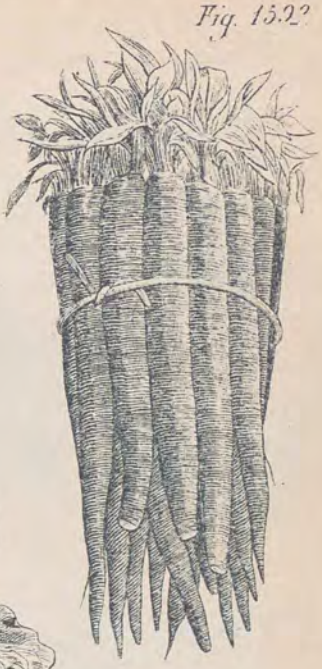


Fig. 1592.



Fig. 1585.



Fig. 1588.

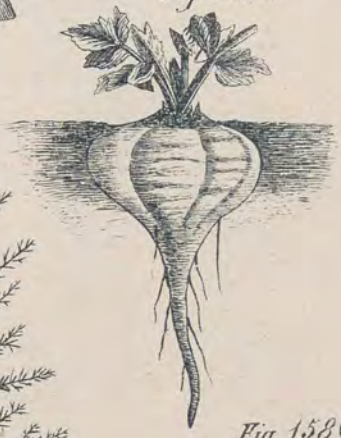


Fig. 1589.



Fig. 1590.



Fig. 1593.



Fig. 1586.



Fig. 1591.

Fig. 1595.



Fig. 1596.

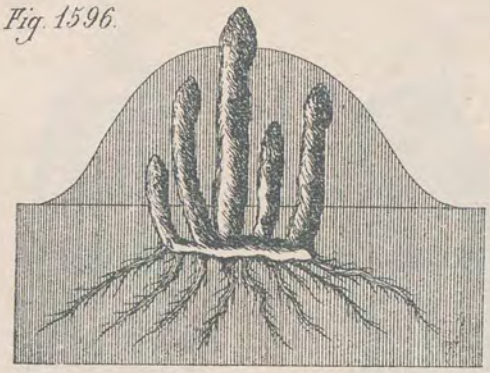


Fig. 1604.



Fig. 1599.



Fig. 1602.



Fig. 1603.



Fig. 1594.

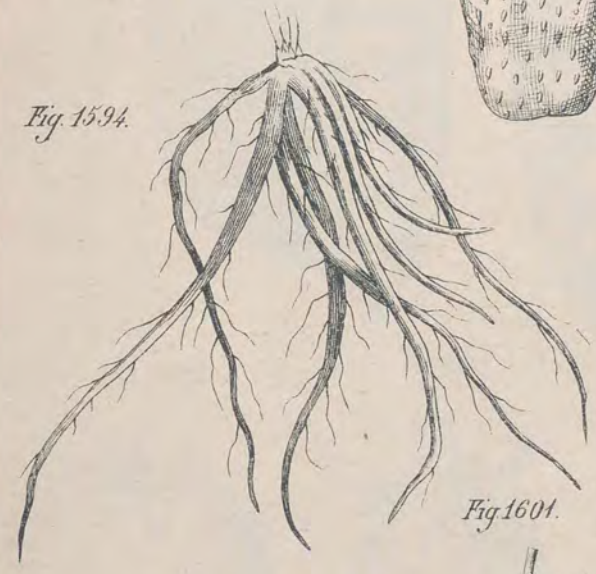




Fig. 1605.



Fig. 1598.



Fig. 1600.



Fig. 1601.



Fig. 1606.

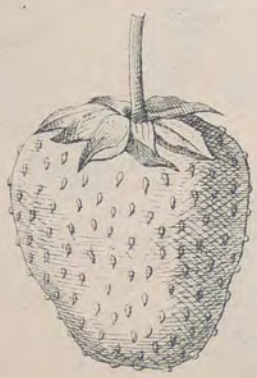
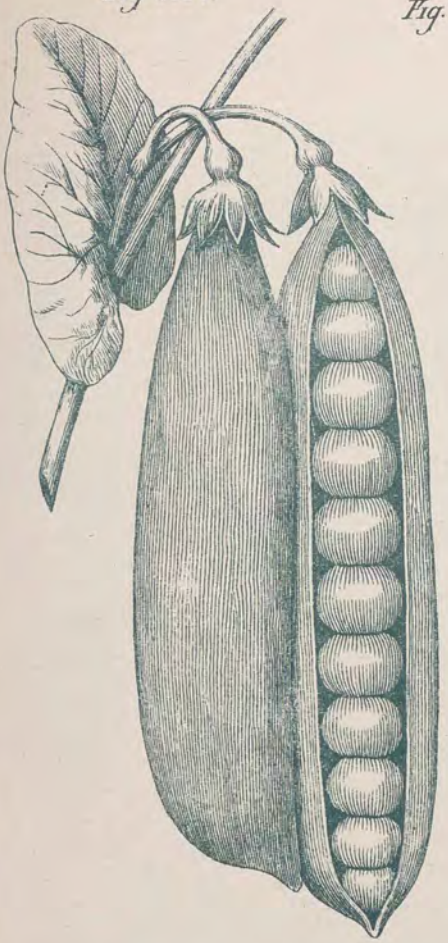


Fig. 1597.



Fig. 1614.



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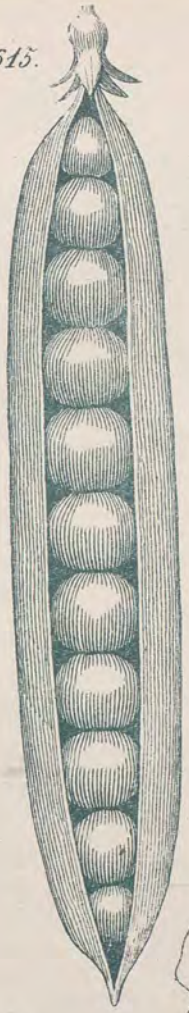

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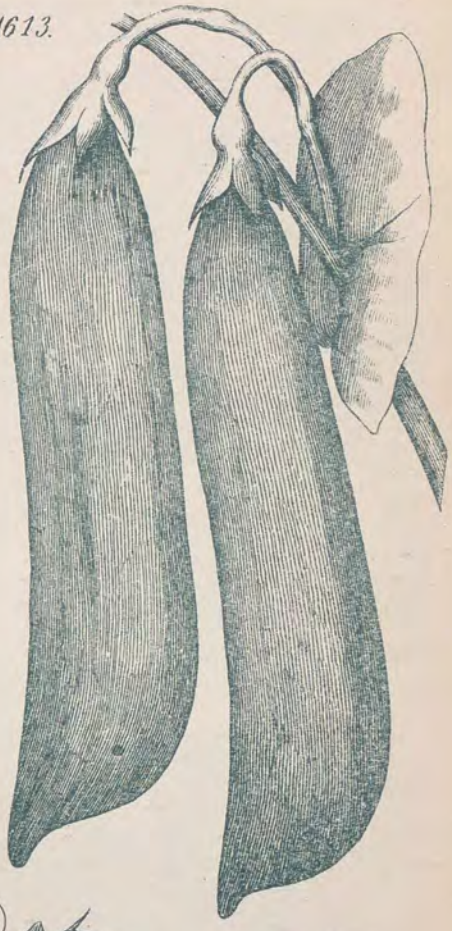

Fig. 1608.



Fig. 1609



Fig. 1607.



Fig. 1610





Fig. 1611



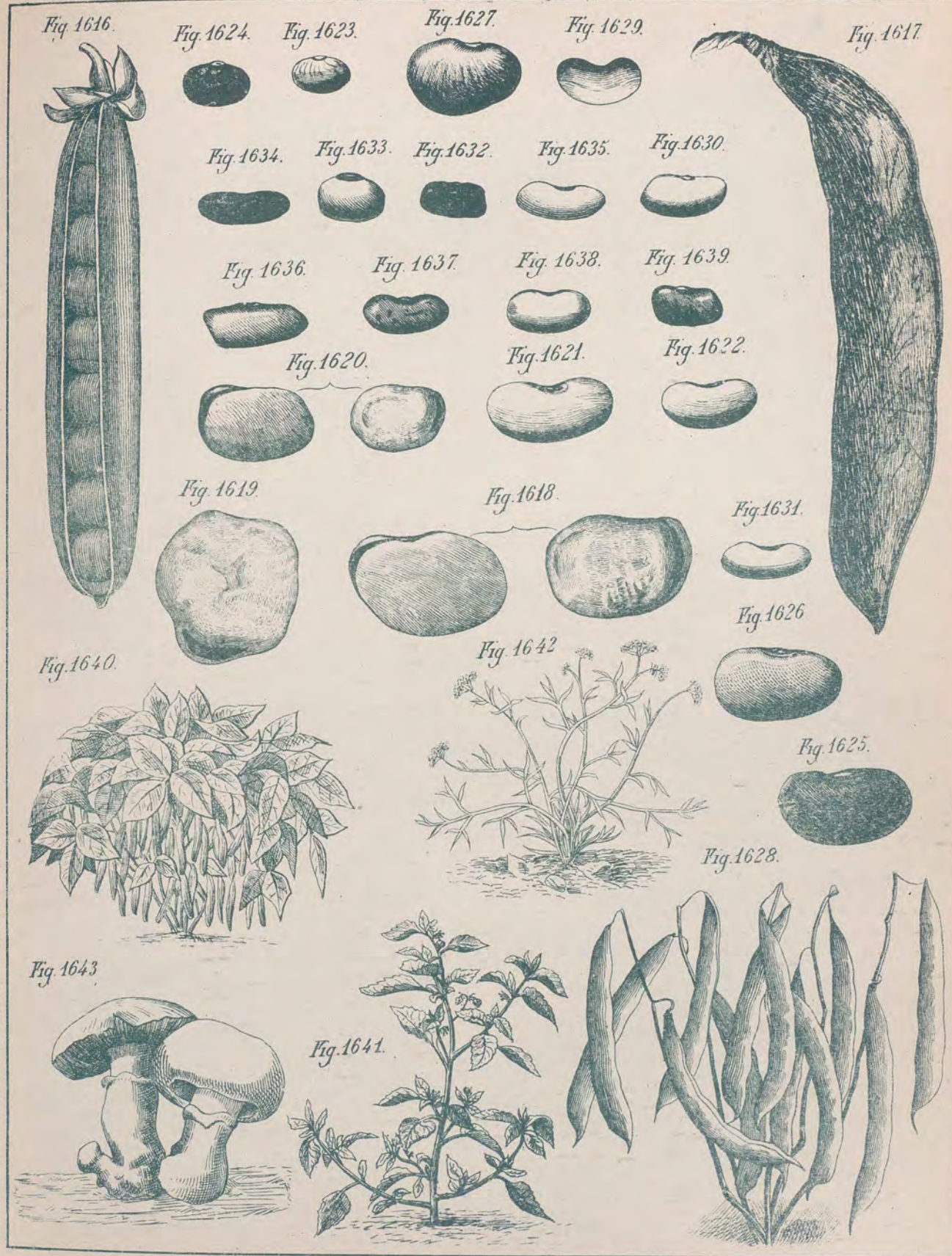
Fig. 1616.
Fig. 1624.
Fig. 1623.
Fig. 1627.
Fig. 1629.
Fig. 1617.
Fig. 1634.
Fig. 1633.
Fig. 1632.
Fig. 1635.
Fig. 1630.
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Fig. 1638.
Fig. 1639.
Fig. 1620.
Fig. 1621.
Fig. 1622.
Fig. 1619.
Fig. 1618.
Fig. 1631.
Fig. 1626
Fig. 1642
Fig. 1640.
Fig. 1625.
Fig. 1628.
Fig. 1643
Fig. 1641.

Fig. 1644.



Fig. 1646.



Fig. 1653.

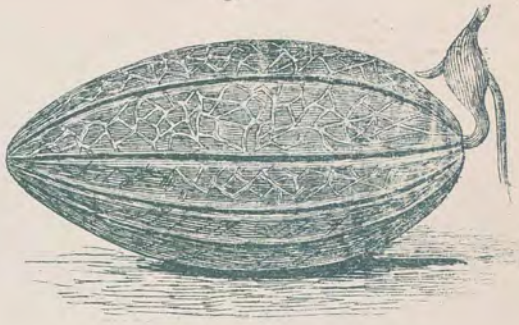


Fig. 1645.



Fig. 1647.



Fig. 1650.



Fig. 1649.



Fig. 1654.

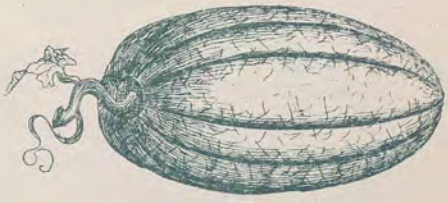


Fig. 1651.

Fig. 1655.

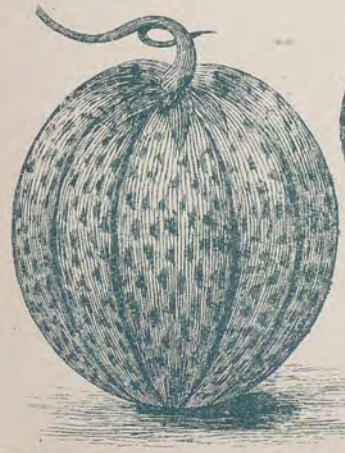


Fig. 1652.



Fig. 1656.





Fig. 1648.



Fig. 1662.

Fig. 1657

Fig. 1663.



Fig. 1664.

Fig. 1658

Fig. 1660



Fig. 1659

Fig. 1666.

Fig. 1661.



Fig. 1671.

Fig. 1669.

Fig. 1668.

Fig. 1665

Fig. 1667.

Fig. 1670.

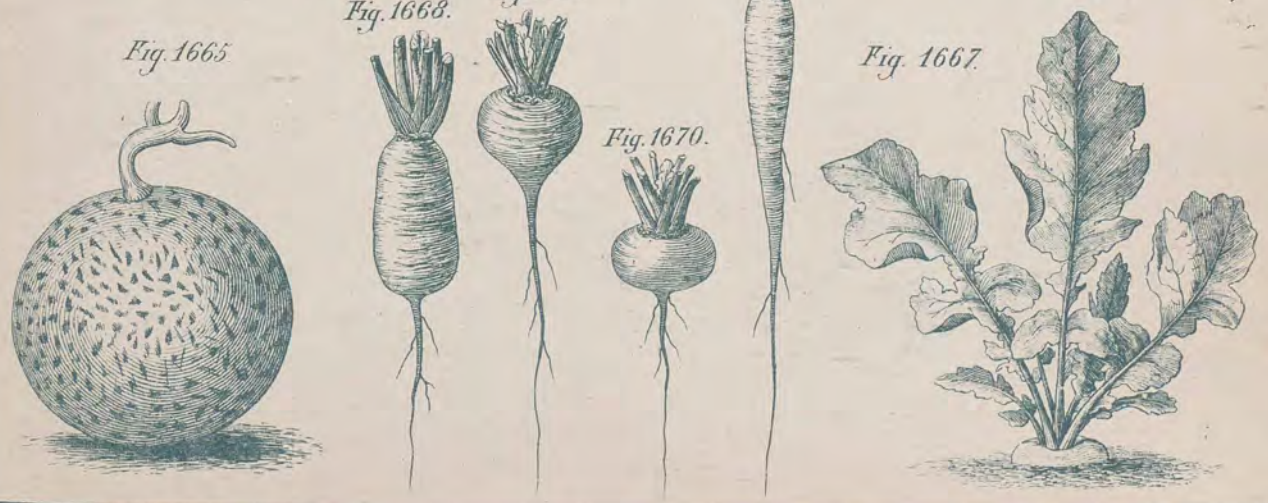


Fig. 1672.



Fig. 1676.



Fig. 1673.



Fig. 1675.

Fig. 1674.



Fig. 1679.



Fig. 1682.

Fig. 1677.



Fig. 1678.



Fig. 1680.



Fig. 1681.



Fig. 1683.



Fig 1684



Fig. 1685.



Fig. 1686.

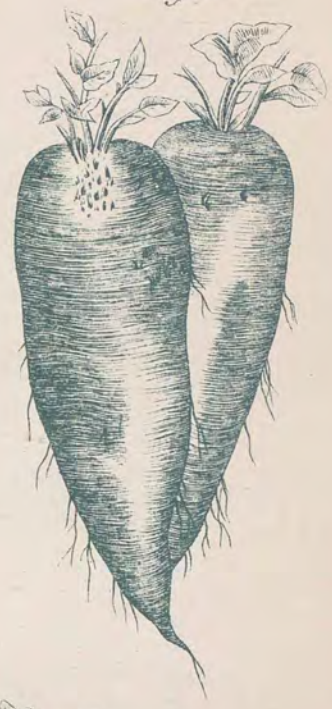


Fig. 1687.



Fig. 1688.



Fig. 1693.



Fig. 1691



Fig. 1689.



Fig. 1690



Fig. 1692.



Fig. 1694.



Fig. 1700.

Fig. 1696.



Fig. 1704.



Fig. 1701.



Fig. 1695.



Fig. 1698.

Fig. 1699.

Fig. 1703.



Fig. 1697.

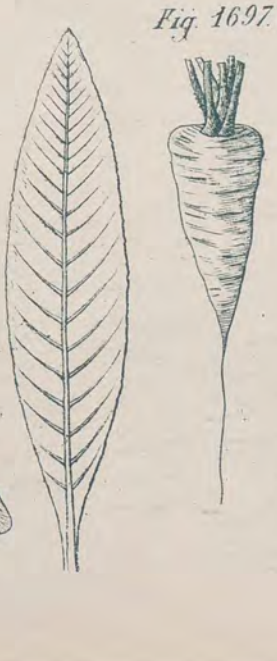


Fig. 1702.



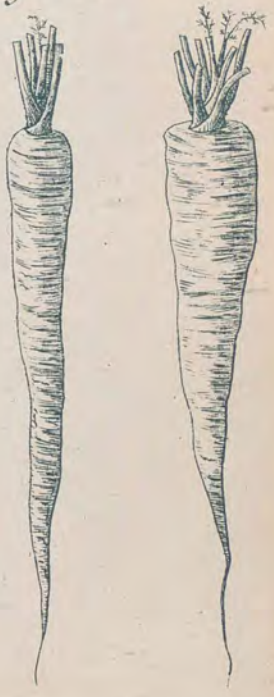


Fig. 1705.



Fig. 1706.



Fig. 1710.









Fig. 1709.



Fig. 1707.

Fig. 1708.



Fig. 1711.



b a

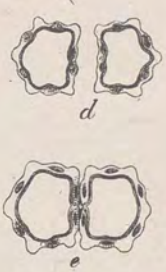
Fig. 1712.



a



b



d e



c



b



a

Fig. 1713.

Fig. 1714.



b a

Fig. 1715.

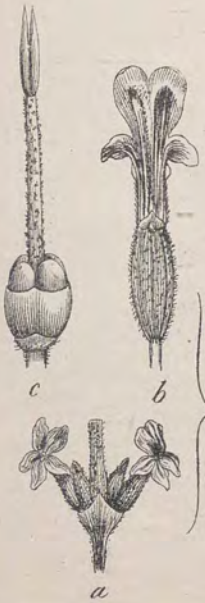




Fig. 1717.

Fig. 1718.





c b a

Fig. 1716.



a



b



c



d



f



e

Fig. 1719.





Fig. 1720.



Fig. 1721.



Fig. 1723.



Fig. 1725.



Fig. 1722.





Fig. 1724.

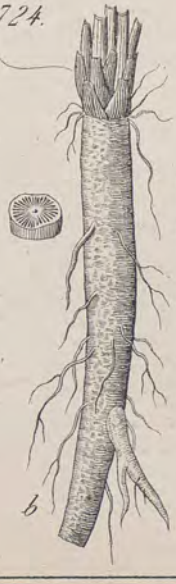


Fig. 1726.





Fig. 1730.



Fig. 1728.



Fig. 1727.



Fig. 1731.



Fig. 1733.



Fig. 1729.







Fig. 1732.

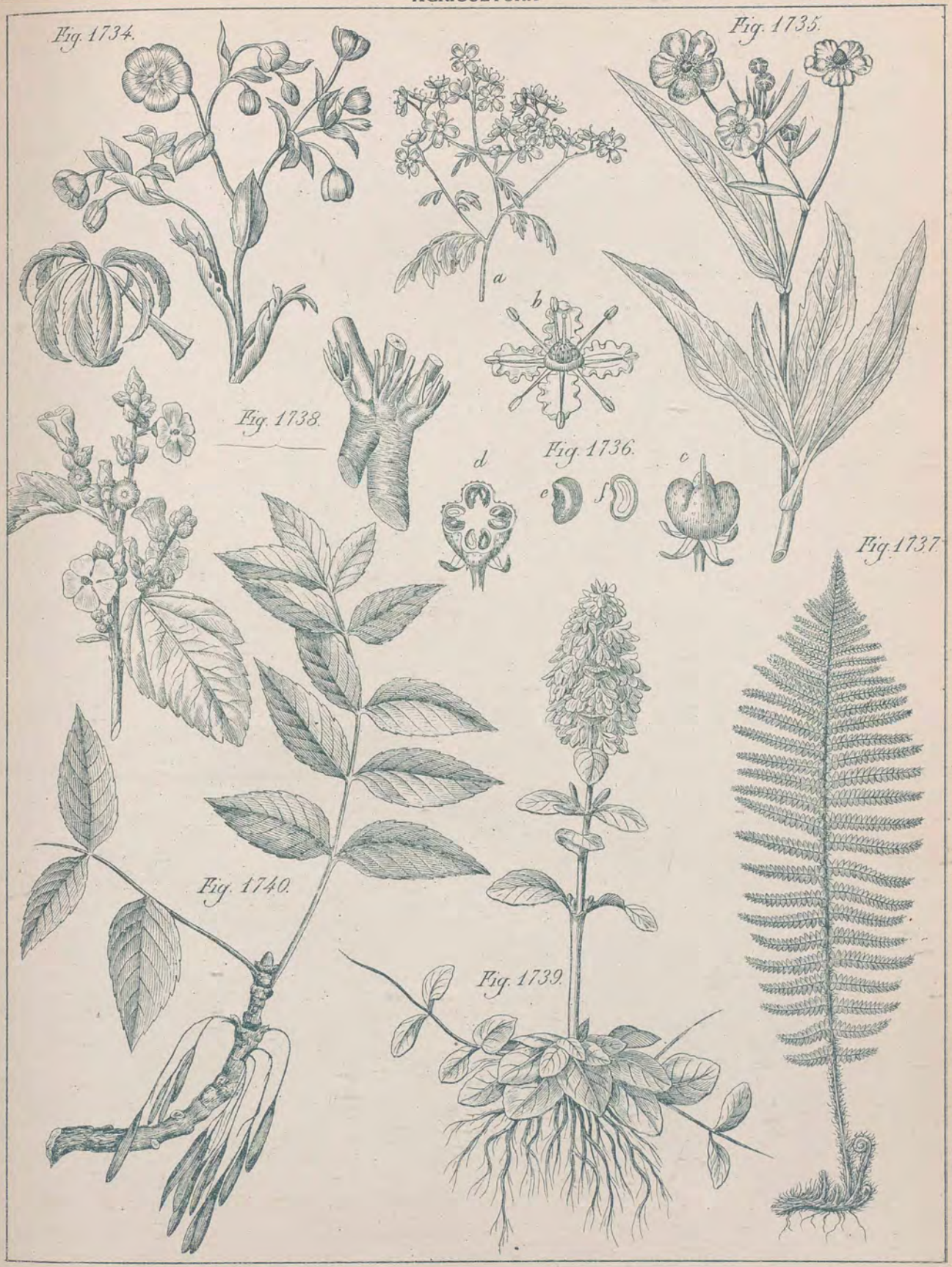


Fig. 1734.
Fig. 1735.
a
b
Fig. 1738.
Fig. 1736.
d
c
e
f
Fig. 1737.
Fig. 1740.
Fig. 1739.

VIÑAS Y PRINCIPALES AMPELIDES DISTRIBUIDAS POR EL GLOBO





Sucesores de M. Soler.-Barcelona-Buenos Aires

V. Vinifera, cultivada en Viñedos.

V. Vinifera, silvestre ó diseminada por las huertas

Viñas Americanas, V. Riparia, V. Labrusca, V. Æstivalis V. Rupestris, V. Candicans, V. Rotundifolia, V. Cinerea, V. Berlandieri, etc.

Cissus y Ampelocissus.

Viñas Tropicales, V. Caribæa en América. V. Lanata en Asia.

Viñas del Extremo Oriente, V. Amurensis, V. Coignetiæ. V. Thumbergii, V. Flexuosa, V. Romaneti, V. Spinovitis, V. Davidi, etc.

LÍMITE DEL CULTIVO DE LA VID EN ESPAÑA Y PORTUGAL


OCEANO ATLANTICO
MAR MEDITERRÁNEO
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GALICIA
ASTURIAS
LEON
CASTILLA LA VIEJA
CASTILLA LA NUEVA
NAVARRA
ARAGON
CATALUÑA
VALENCIA
MURCIA
ANDALUCIA
EXTREMADURA
PROVINCIA DE ALGARVE
REYNO DE ALGARVE
ISLAS BALEARES
I. MALLORCA
I. MENORCA
I. IBIZA
I. Formentera
I. Cabrera
ISLAS CANARIAS
TENERIFE
GRAN CANARIA
Palma
Lanzarote
Fuerte Ventura
Gomera
Hierro
Valverde
Miriámetros
Millas geográficas
Leguas españolas
Estrecho de Gibraltar
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CORUÑA
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LUGO
OVIEDO
SANTANDER
BURGOS
VALLADOLID
PALENCIA
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SALAMANCA
AVILA
SEGOVIA
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Tolosa
Irun
Jaca
Tafalla
Estella
Logroño
Tudela
Barbastro
Balaguer
Cervera
Solsona
Berga
Vich
Manresa
Igualada
Mataró
Granollers
Villafranca del Panadés
Figueras
Olot
Seo de Urgel
Andorra
Perpiñan
Tarascon
Foix
Carcassona
Narbona
Toulouse
Montauban
Alby
Gaillac
Montpellier
Arles
Mont de Marsan
Dax
Auch
Tarbes
Pau
Mauleon
St. Sebastian
Vitoria
Miranda de Ebro
Haro
Briviesca
Sto Domingo de Belorado
Burgos
Aranda
Lerma
Valladolid
Palencia
Medina del Campo
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Benavente
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Orense
Pontevedra
Vigo
Tuy
Viana
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Bragança
Villa Real
Chaves
Miranda do Douro
Vinhais
Bragança
Mirandela
Vila Real
Lamego
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Tetuan
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Fez
Mequinez
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Casablanca
Mazagan
Safi
Mogador
Agadir
Tarudant
Tiznit
Cabo Ghir
Cabo Bojador
Cabo Blanco
Cabo Verde
Dakar
Senegal
Gambia
Sierra Leona
Liberia
Costa de Oro
Costa de Esclavos
Nigeria
Camerun
Gabon
Congo
Angola
Benguela
Mossamedes
Cabo de Buena Esperanza
Natal
Transvaal
Orange
Rhodesia
Zambeze
Mozambique
Madagascar
Tananarive
Diego Suarez
Nosi Be
Comoro
Mayotte
Mohilla
Zanzibar
Mombasa
Kilimandjaro
Kenia
Victoria Nyanza
Uganda
Abisinia
Adis Abeba
Harrar
Somalia
Cabo Guardafui
Aden
Mar Rojo
Suez
Port Said
Alejandria
Cairo
Nilo
Desierto de Sahara
Argelia
Orán
Tlemcen
Argel
Bona
Constantina
Tunez
Cabo Bon
Sfax
Gabes
Trípoli
Bengasi
Derna
Tobruk
Cirenaica
Egipto
Arabia
Siria
Palestina
Jerusalen
Damasco
Beirut
Trípoli
Alepo
Mesopotamia
Bagdad
Persia
Golfo Pérsico
Ormuz
Mascate
Golfo de Omán
Golfo de Aden
Socotora
Cabo Guardafui
Cabo Delgado
Cabo Corrientes
Cabo de Buena Esperanza
Cabo Agulhas
Cabo Falso
Cabo Hangklip
Cabo Recife
Cabo Frio
Cabo Frio
Cabo Blanco
Cabo Branco
Cabo de San Roque
Cabo de Santo Agostinho
Cabo Frio
Cabo Frio
Cabo Frio

REGIONES VITÍCOLAS DE FRANCIA



Sucesores Manuel Soler -- Barna.

AGRICULTURA

Lámina. 173

Fig. 1744.

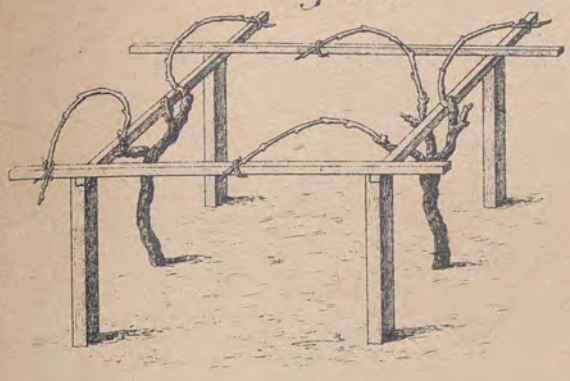
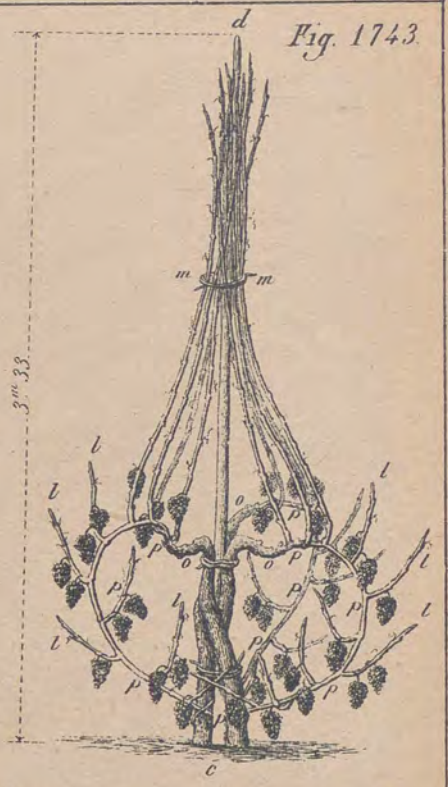


Fig. 1741.



Fig. 1743.



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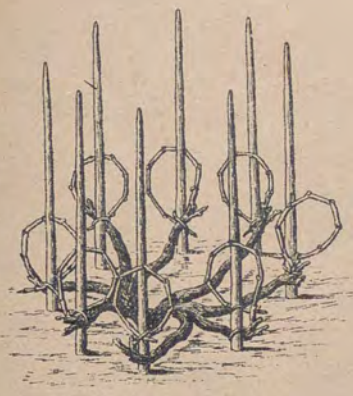


Fig. 1746.

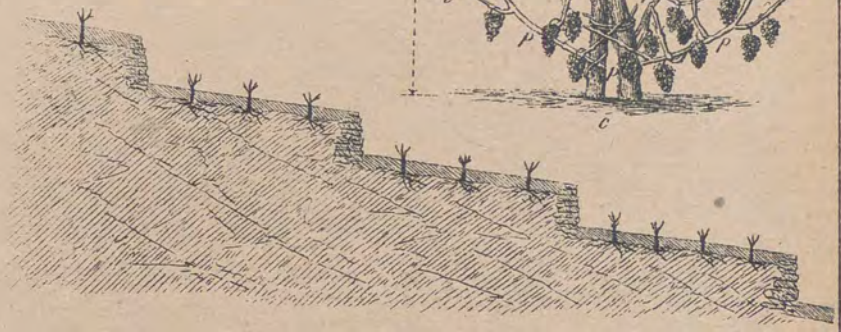
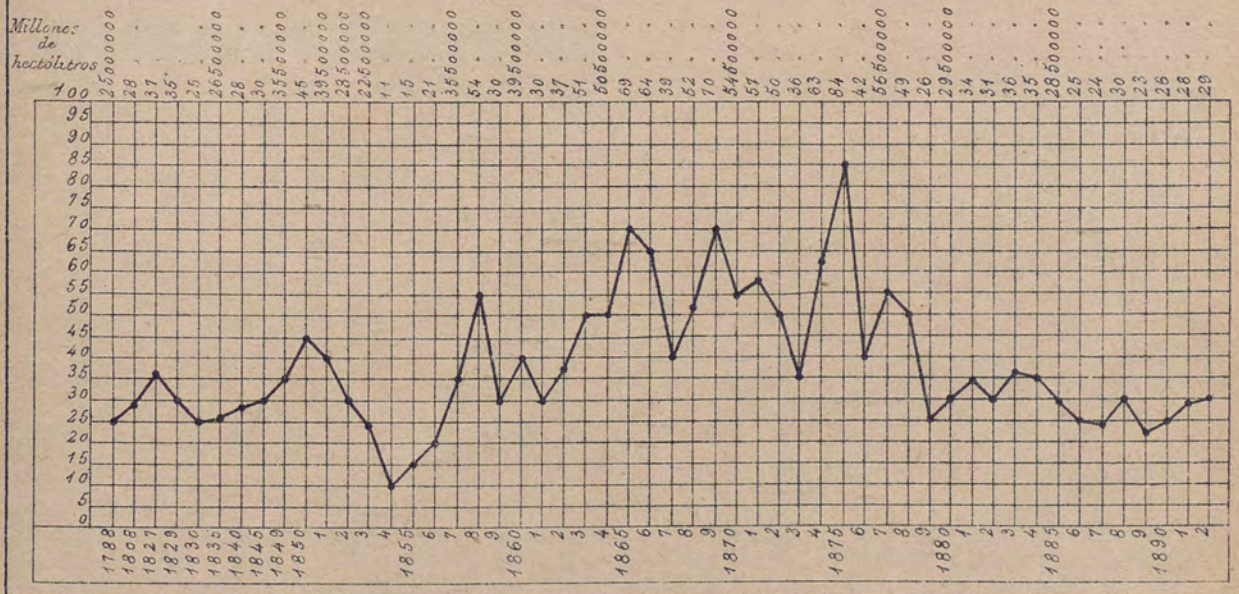


Fig. 1745.



Sucesores Manuel Soler. - Barna.

Fig. 1747.



Fig. 1748.

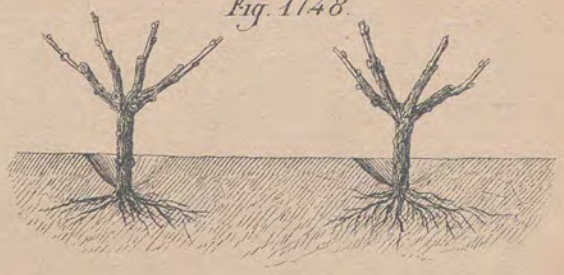


Fig. 1749.



Fig. 1752.

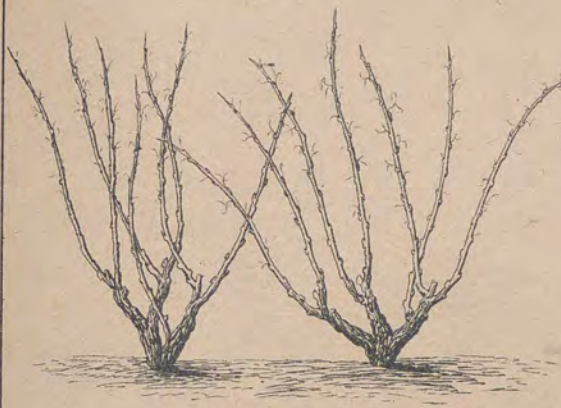


Fig. 1750.



Fig. 1751.



Fig. 1755.

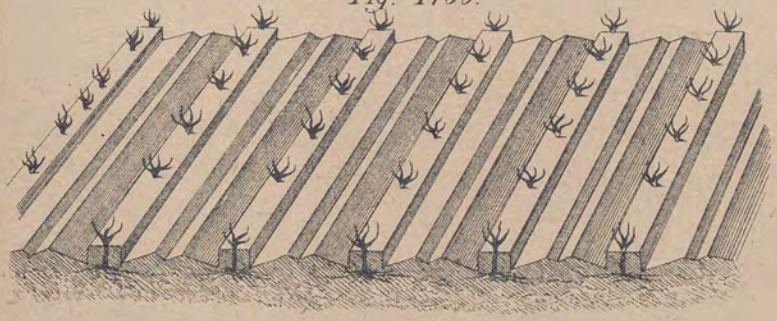


Fig. 1753.

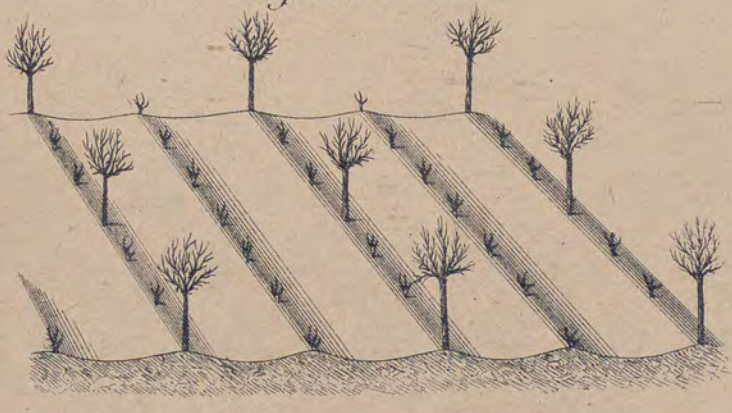


Fig. 1754.



Sucesores Manuel Soler.—Barna.

Fig. 1756.



Fig. 1757.

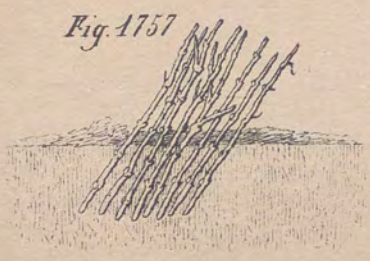


Fig. 1758.

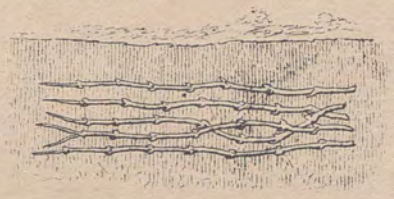


Fig. 1759.



Fig. 1760.

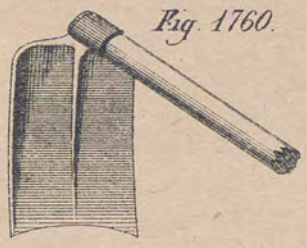


Fig. 1762.



Fig. 1761.



Fig. 1764.



Fig. 1763.

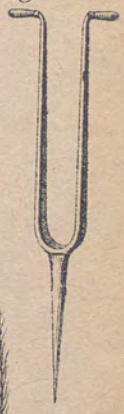


Fig. 1765.

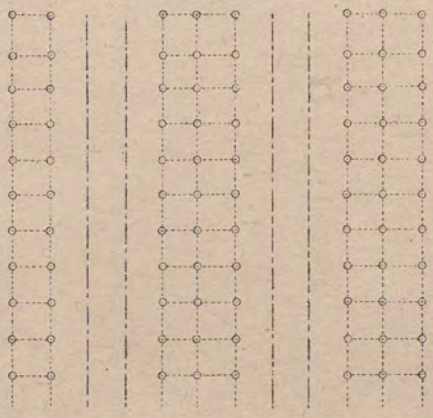
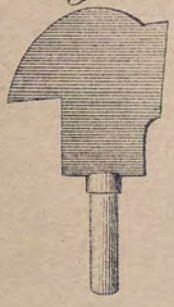


Fig. 1766.



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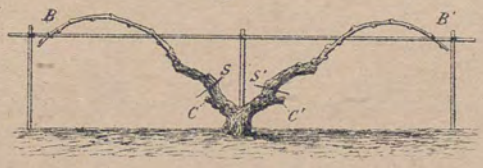

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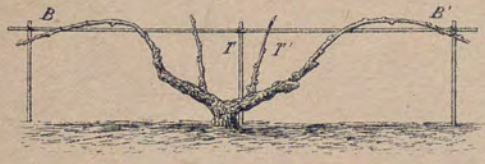

Fig. 1769.



Fig. 1771.

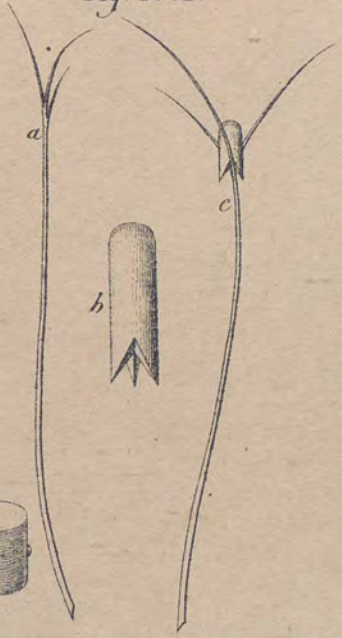

Fig. 1770.



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Fig. 1772.



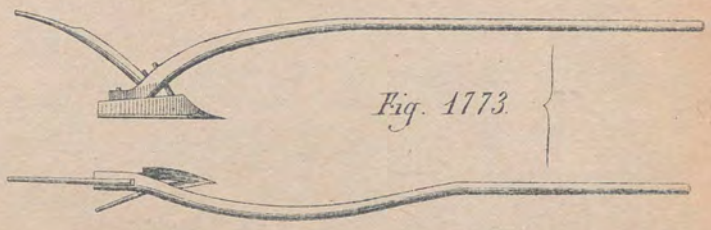


Fig. 1773.

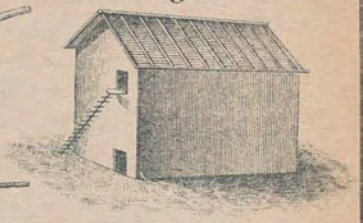
Fig. 1774.

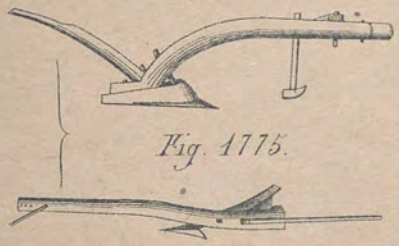




Fig. 1777.

Fig. 1778.





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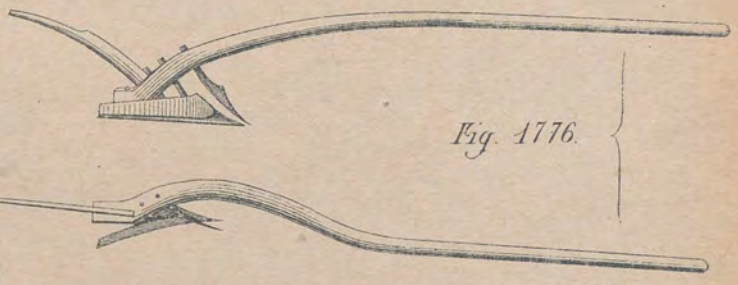
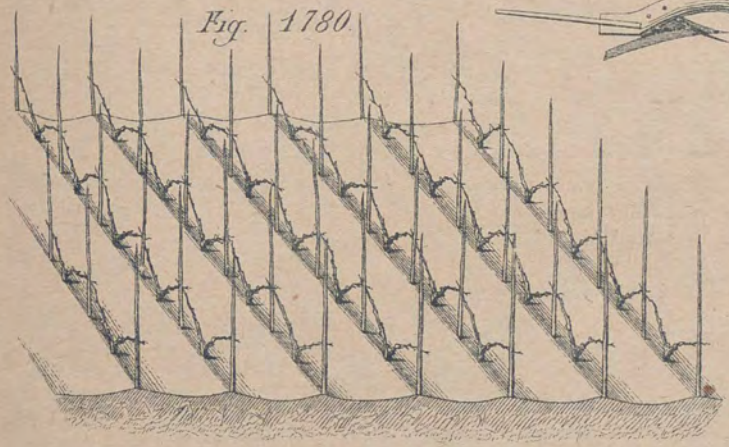


Fig. 1776.

Fig. 1780.



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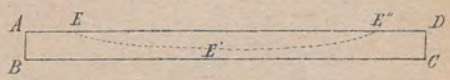


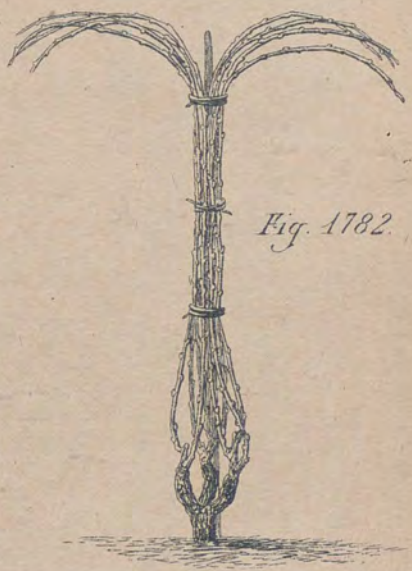
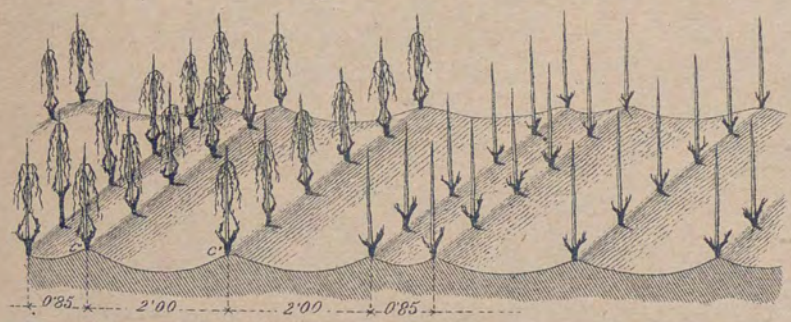


Fig. 1782.

Fig. 1781.



Sucesores Manuel Soler.—Barna.

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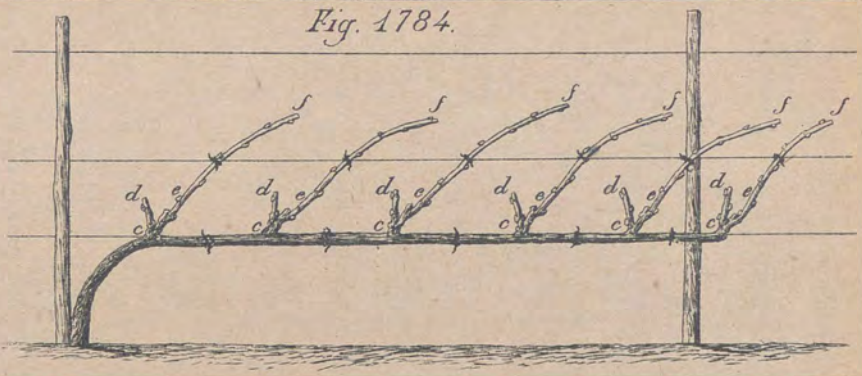
Fig. 1783.



Fig. 1784.



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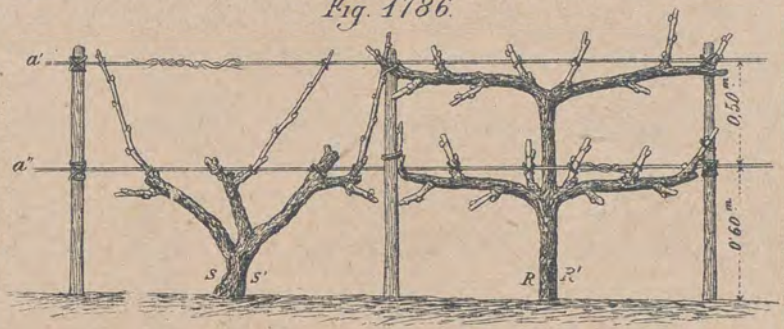


Fig. 1791.



Fig. 1785.

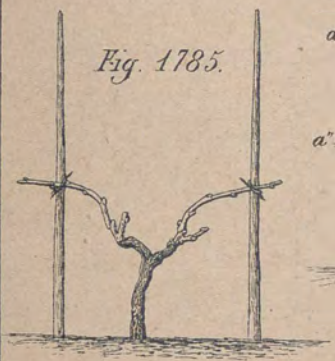
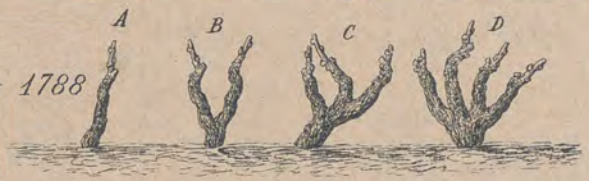


Fig. 1788



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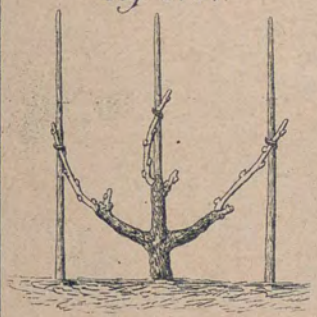

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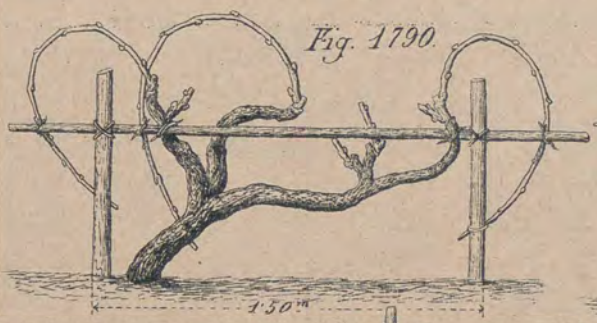

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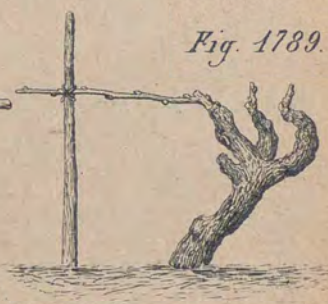

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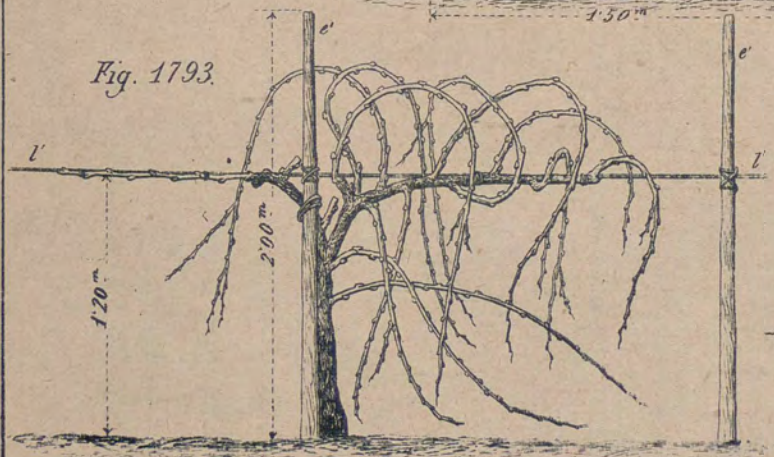

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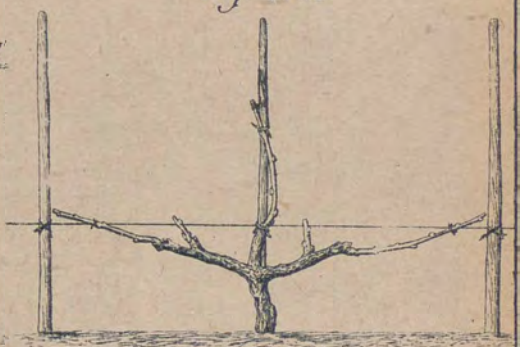
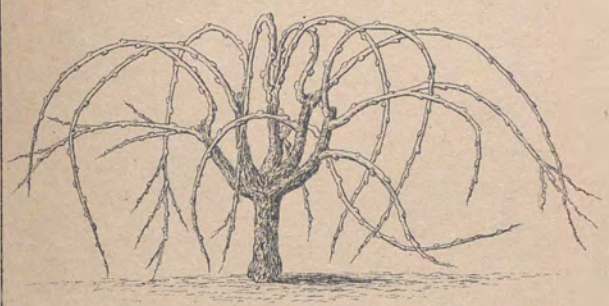


Sucesores Manuel Soler. — Barna.

Fig. 1794.



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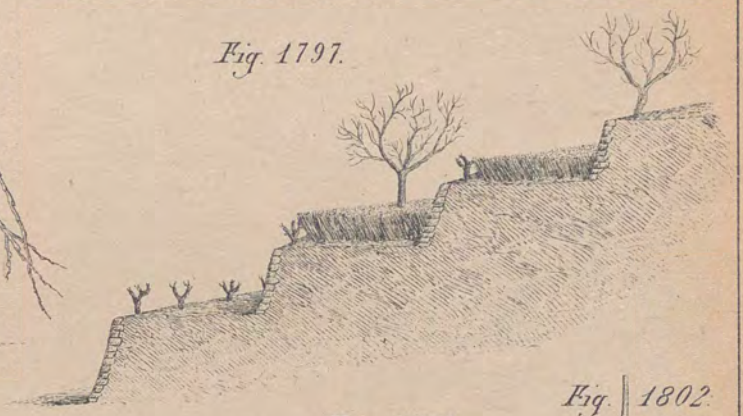


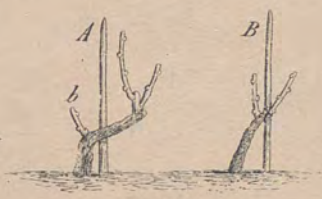
Fig. 1795.



Fig. 1796.



Fig. 1799.



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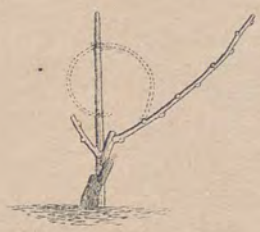


Fig. 1802.



Fig. 1798.



Fig. 1804.



Fig. 1806.



Fig. 1801.



Fig. 1805.



Fig. 1803.

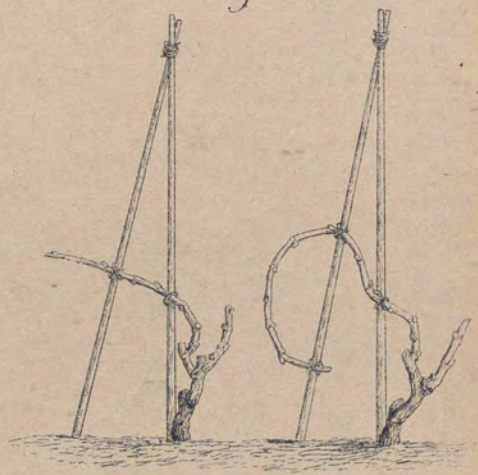


Fig. 1807.

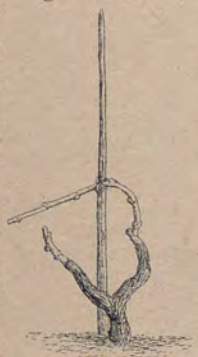
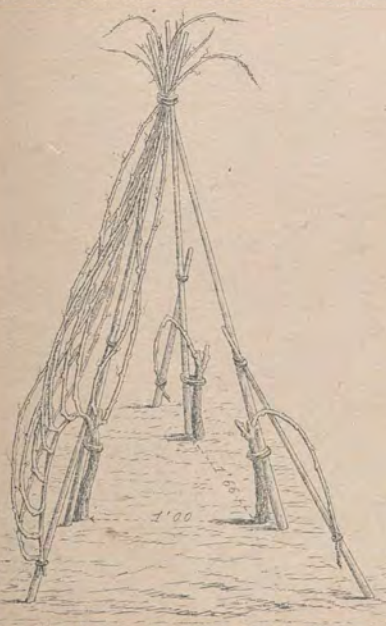


Fig. 1808.



Sucesores Manuel Soler — Barna

Fig. 1809.



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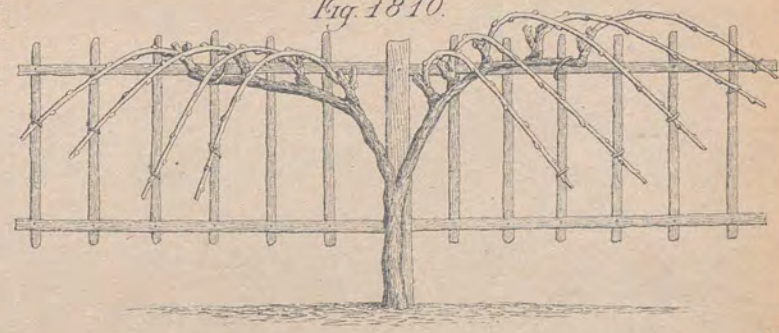

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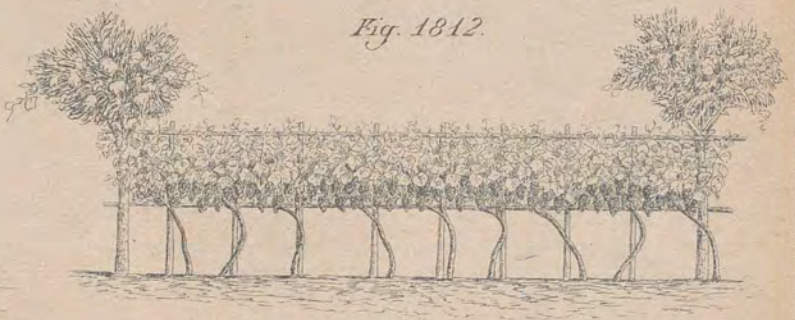

Fig. 1811.



Fig. 1813.



Sucesores Manuel Soler.--Barna.

Fig. 1814.

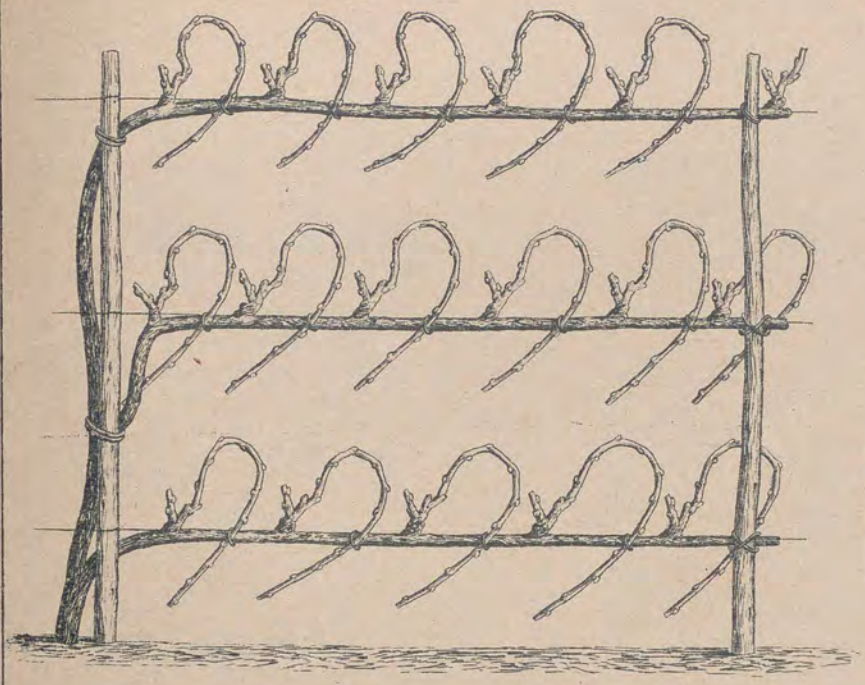

Fig. 1815.



Fig. 1816.

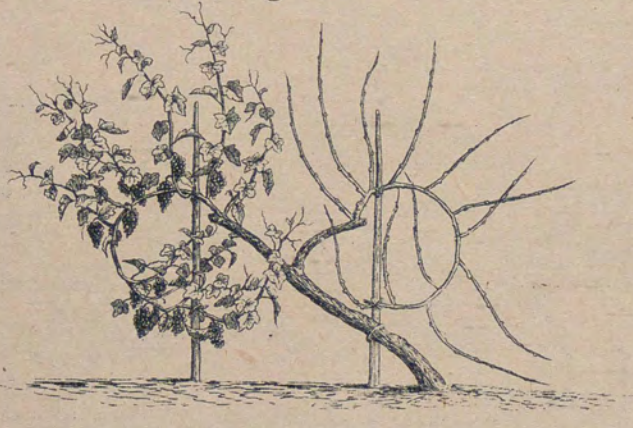

Fig. 1817.



Fig. 1818.



Fig. 1819.



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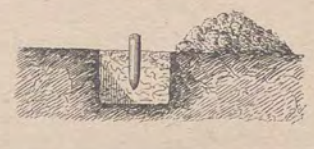
Fig. 1820.



Fig. 1821.



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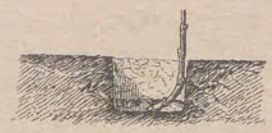


Fig. 1823.



Fig. 1824.

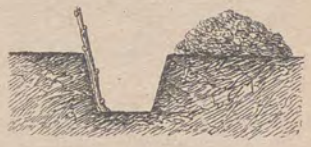
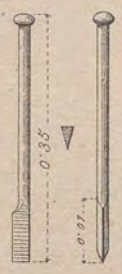


Fig. 1825.



Fig. 1826.



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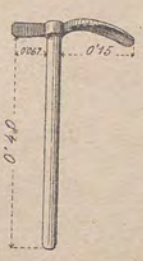

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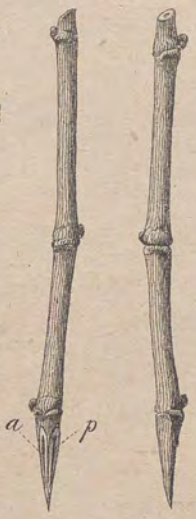

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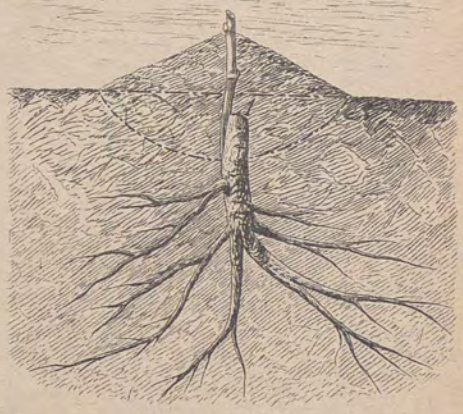


Fig. 1829.



Fig. 1832.



Fig. 1833.



Fig. 1835.



Fig. 1831.



Fig. 1834.



Fig. 1836.

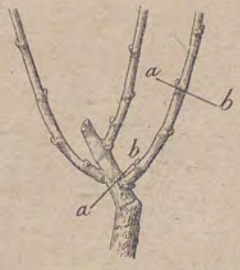


Fig. 1837.



Fig. 1838.



Fig. 1839.



Fig. 1840.



Fig. 1841.



Fig. 1842.

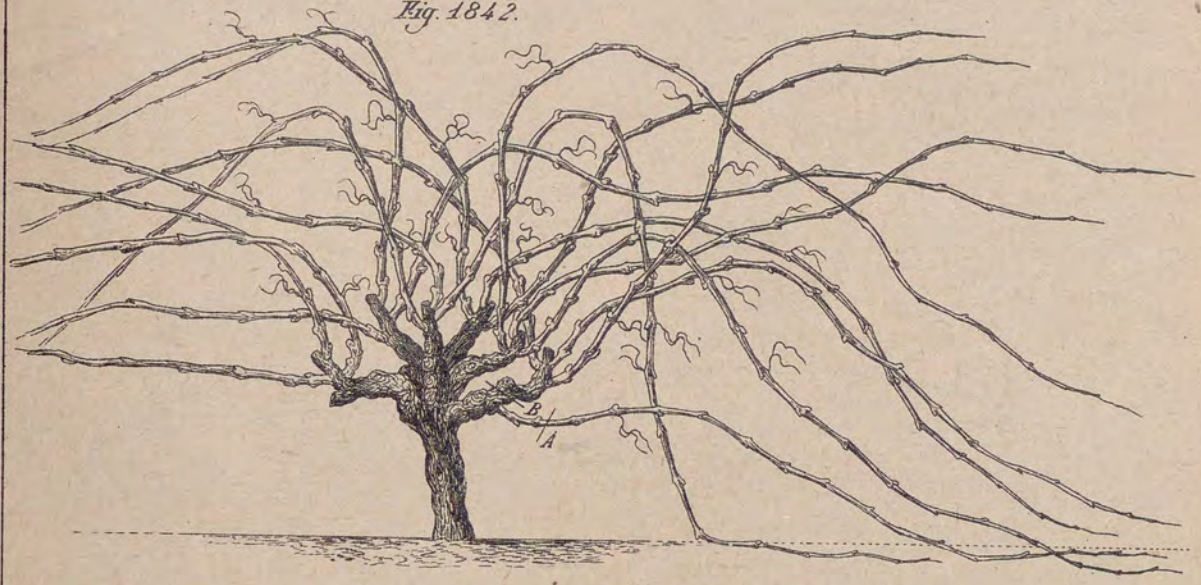


Fig. 1844.



Fig. 1845.



Fig. 1846.



Fig. 1848.

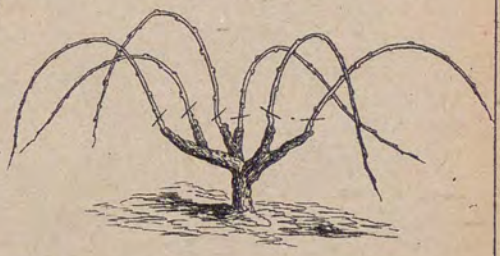


Fig. 1843.



Fig. 1847.



Fig. 1849.

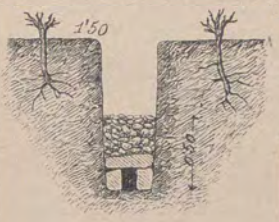




Fig. 1850.



Fig. 1851.



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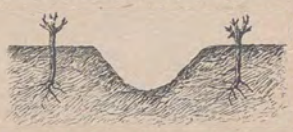

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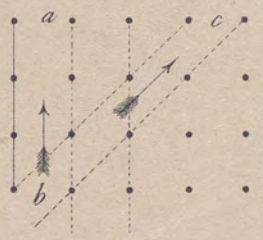

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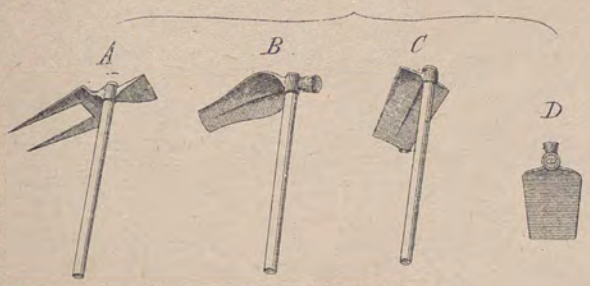


Fig. 1854.



Fig. 1856.



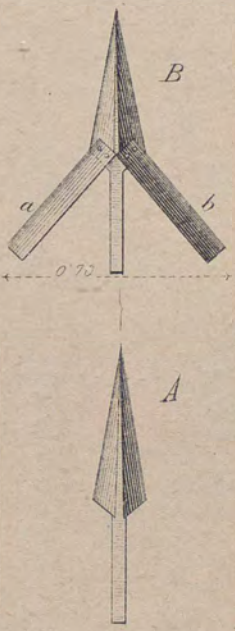
Fig. 1857.



Fig. 1861.



Fig. 1863.



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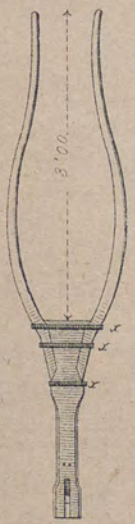


Fig. 1859.

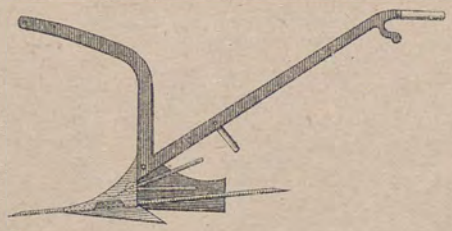
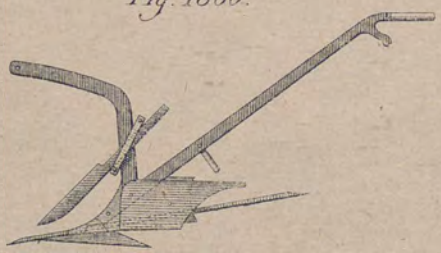


Fig. 1860.



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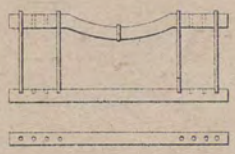

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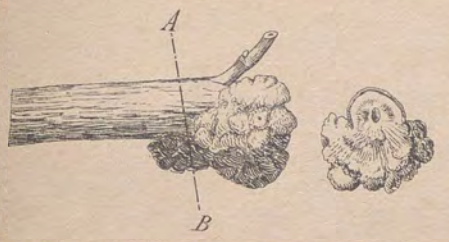


Fig. 1865.



Fig. 1866.

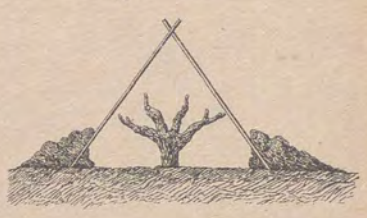


Fig. 1867.



Fig. 1868.



Fig. 1869.



Fig. 1872.

Fig. 1870.



Fig. 1871.





Fig. 1873.



Fig. 1877.

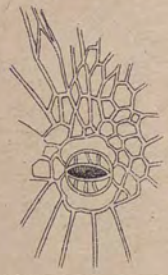


Fig. 1876.



Fig. 1875.



Fig. 1874.



Fig. 1878.



Fig. 1879.



Fig. 1880.



Fig. 1881.



Fig. 1882.



Fig. 1883.



Fig. 1887.

Fig. 1886.

Fig. 1884.



Fig. 1885.







Fig. 1889.



Fig. 1888.



Fig. 1890.

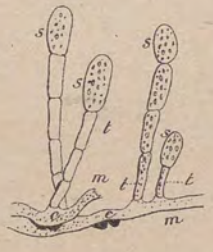


Fig. 1892.



Fig. 1893.

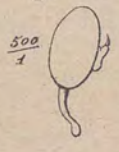


Fig. 1894.



Fig. 1895.

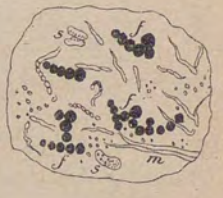


Fig. 1891.

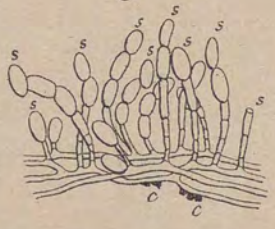


Fig. 1896.



Fig. 1897.



Fig. 1898.

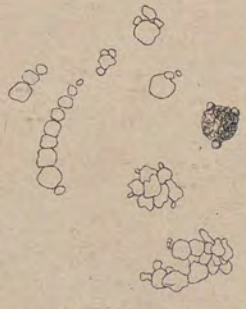


Fig. 1900.



Fig. 1899.



Fig. 1901.



Fig. 1902.



Fig. 1903.

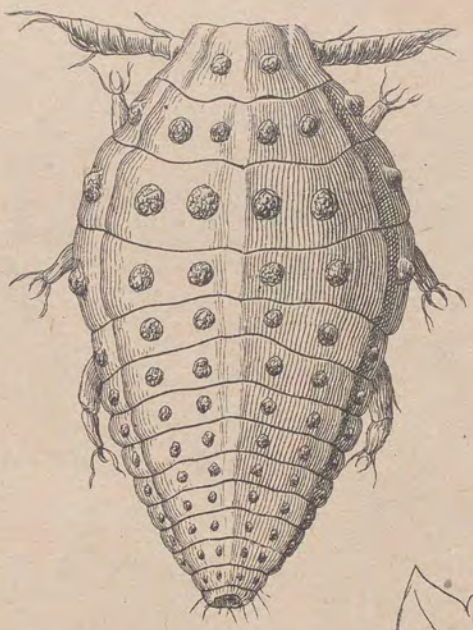


Fig. 1906.



Fig. 1904.



Fig. 1905.



Fig. 1908.

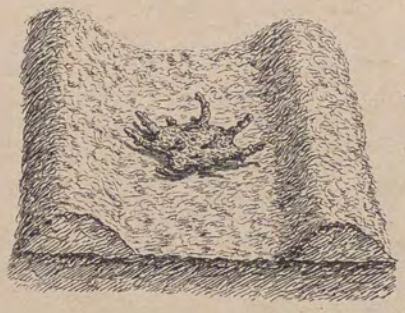


Fig. 1907.



Fig. 1910.



Fig. 1911.

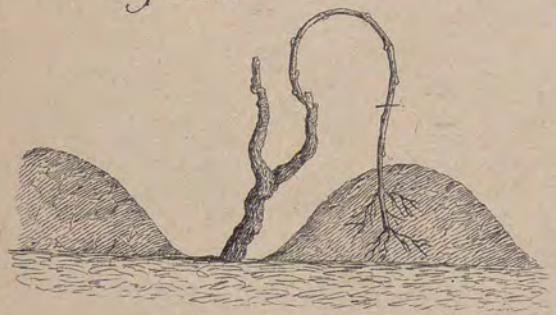


Fig. 1909.



Fig. 1912.

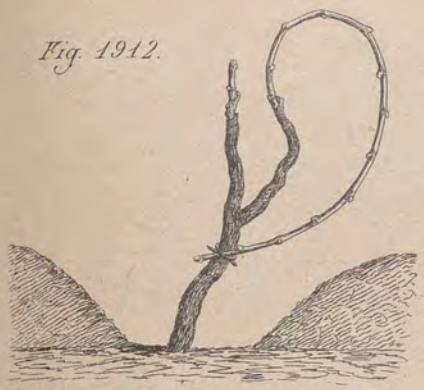


Fig. 1915.



Fig. 1916.



Fig. 1919.

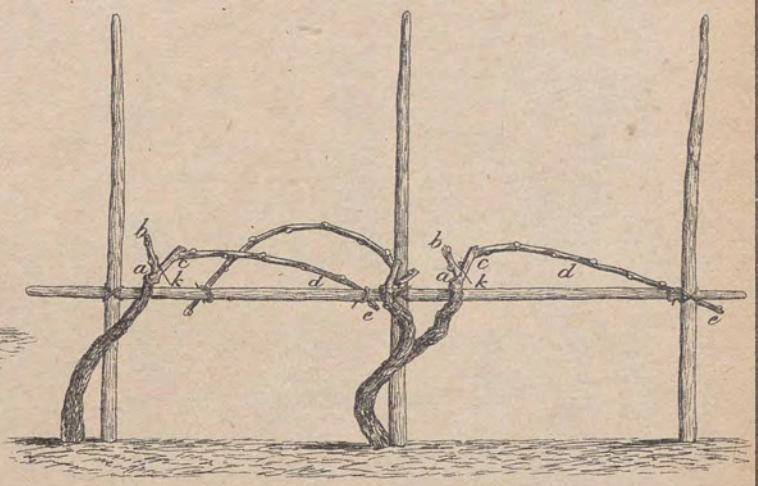


Fig. 1913.



Fig. 1914.

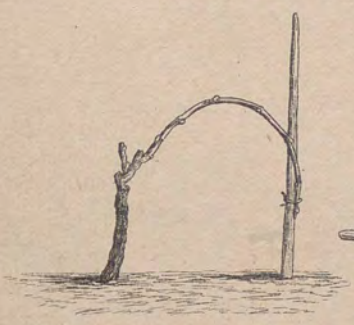


Fig. 1917.



Fig. 1918.



Fig. 1920.



Fig. 1921.

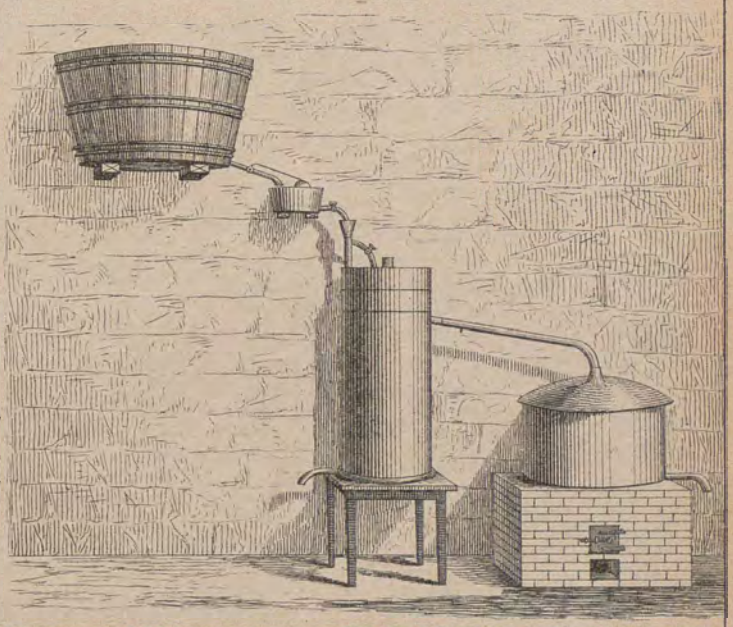


Fig. 1922.



Fig. 1923.

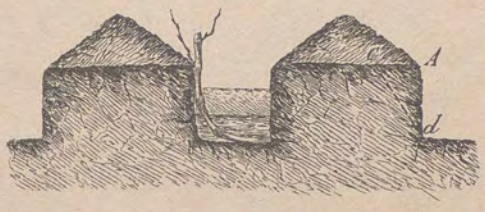


Fig. 1924.



Fig. 1926.



Fig. 1928.



Fig. 1927.

Fig. 1930.



Fig. 1931.



Fig. 1925.

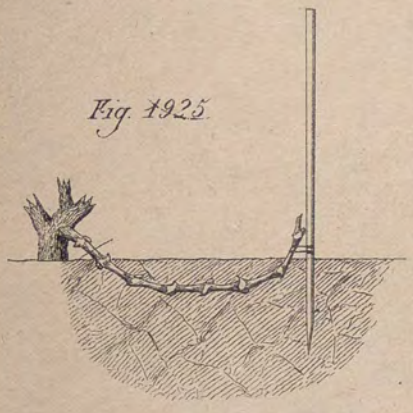


Fig. 1929.



Fig. 1932.



Fig. 1935.



Fig. 1933.

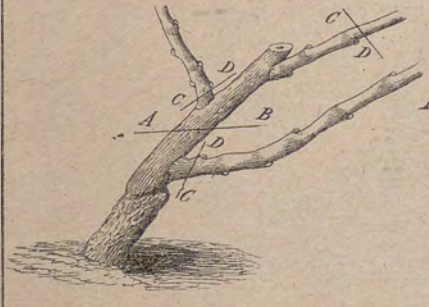


Fig. 1934.



Fig. 1936.



Fig. 1937.



Fig. 1938.



Fig. 1939.



Fig. 1940.



Fig. 1941.

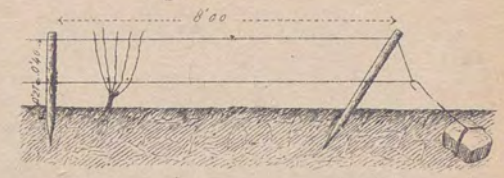
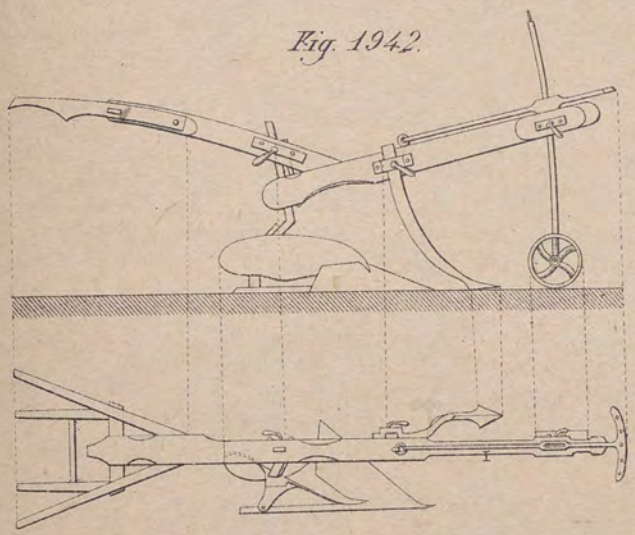


Fig. 1942.



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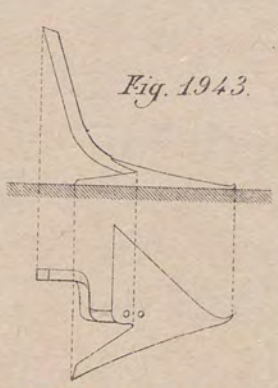

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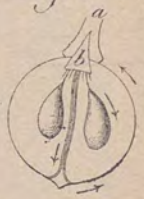


Fig. 1945.



Fig. 1946.



Fig. 1947.

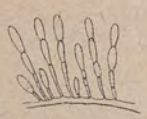


Fig. 1948.

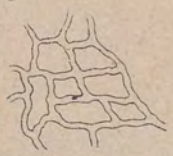


Fig. 1949.



Fig. 1950.

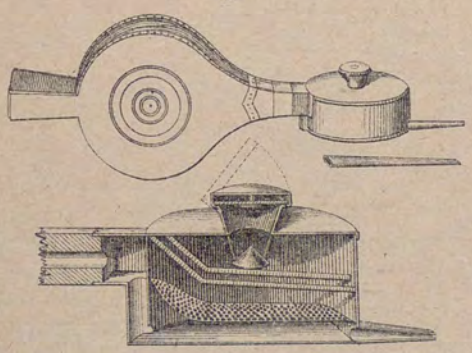


Fig. 1951.



Fig. 1952.

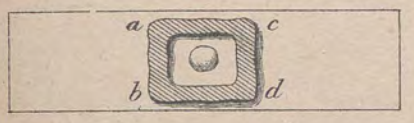


Fig. 1953.

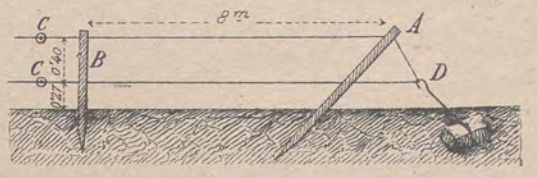


Fig. 1954.



Fig. 1955.

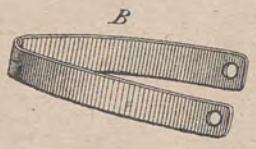


Fig. 1956.

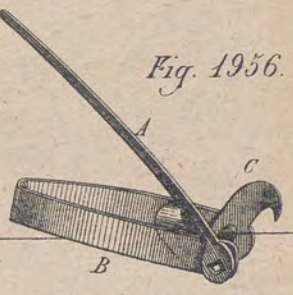


Fig. 1957.



Fig. 1958.



Fig. 1959.



Fig. 1960.



Fig. 1961.



Fig. 1963.



Fig. 1962.

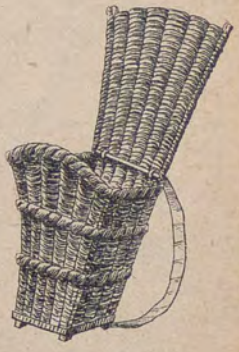


Fig. 1964.



Fig. 1966.



Fig. 1965.



Fig. 1967.



Fig. 1968.



Fig. 1973.

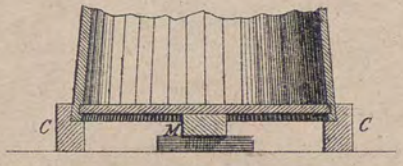


Fig. 1970.



Fig. 1969.

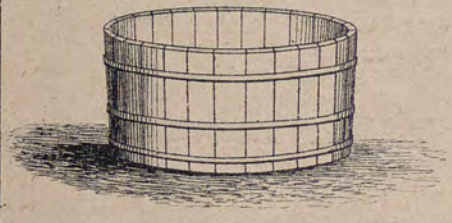


Fig. 1971.



Fig. 1972.

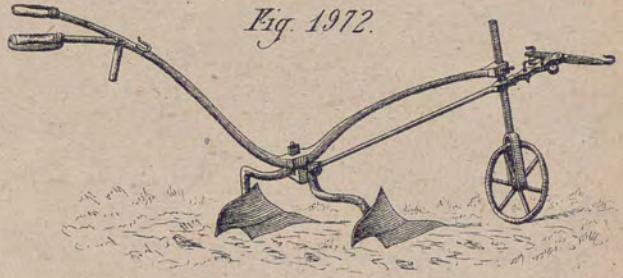


Fig. 1974.

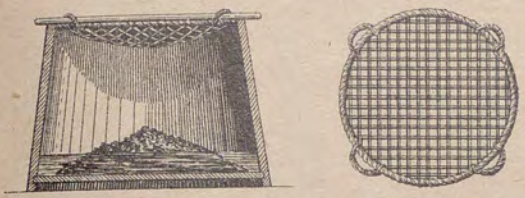


Fig. 1975.



Fig. 1976.



Fig. 1977.



Fig. 1979.

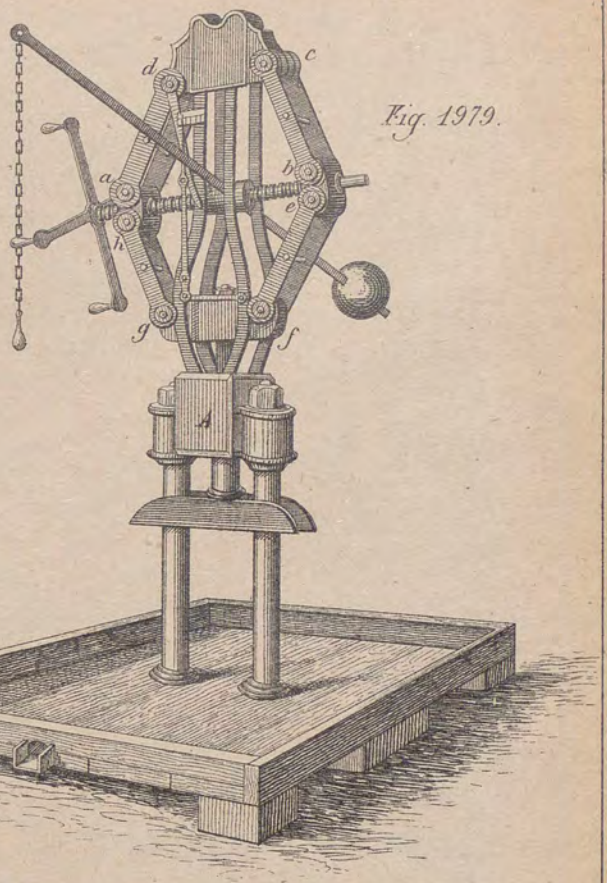


Fig. 1978.



Fig. 1980.

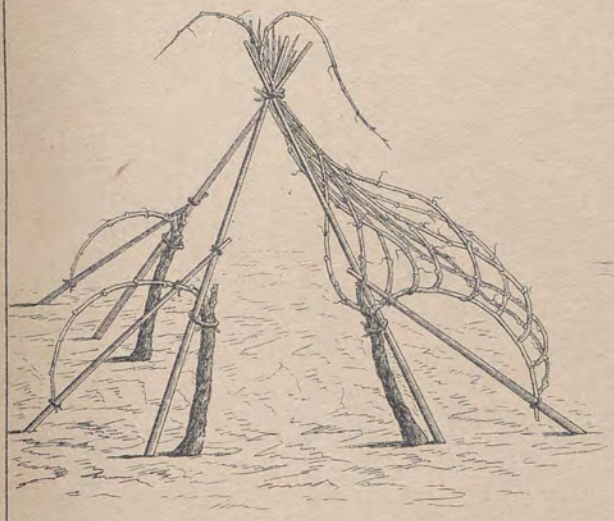


Fig. 1981.



Fig. 1983.



Fig. 1984.

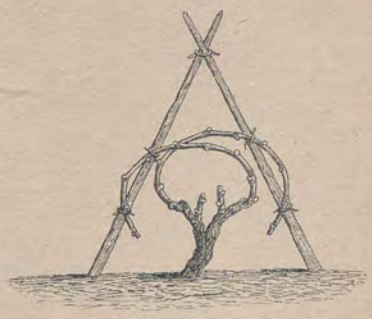


Fig. 1982.

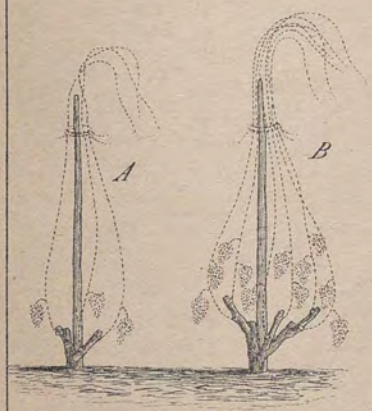


Fig. 1986.

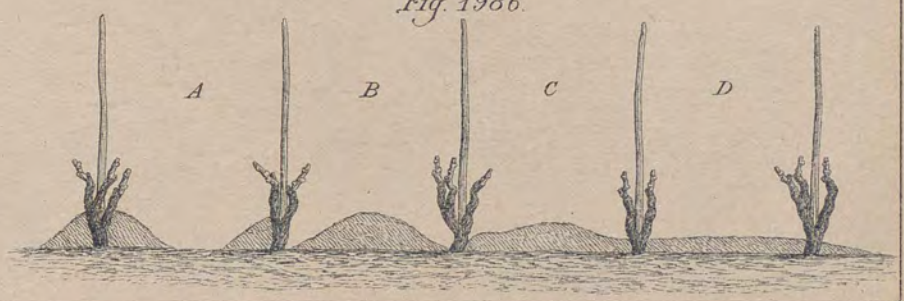


Fig. 1985.

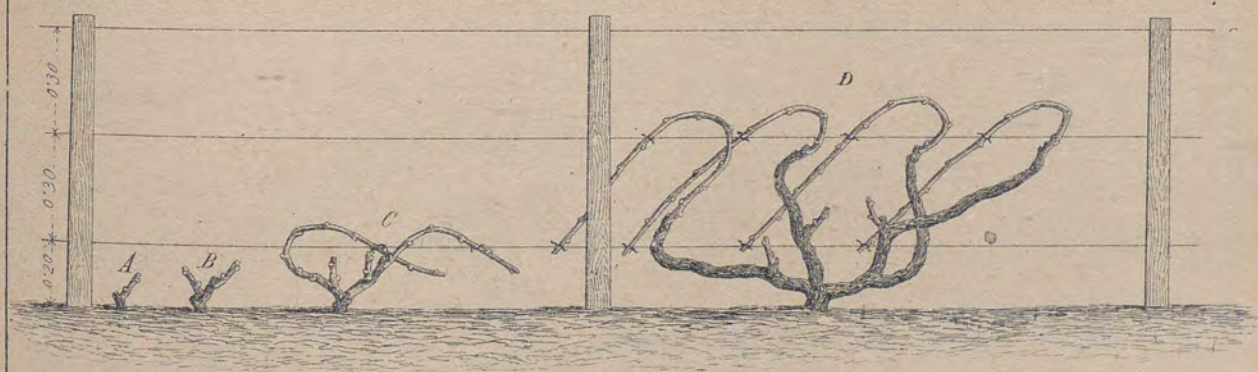
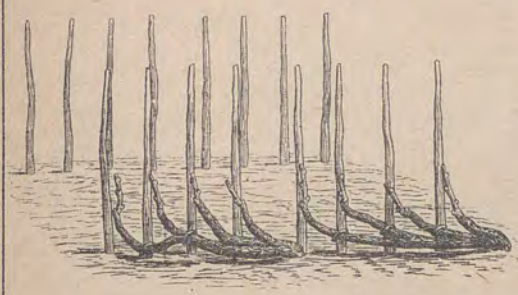


Fig. 1987.



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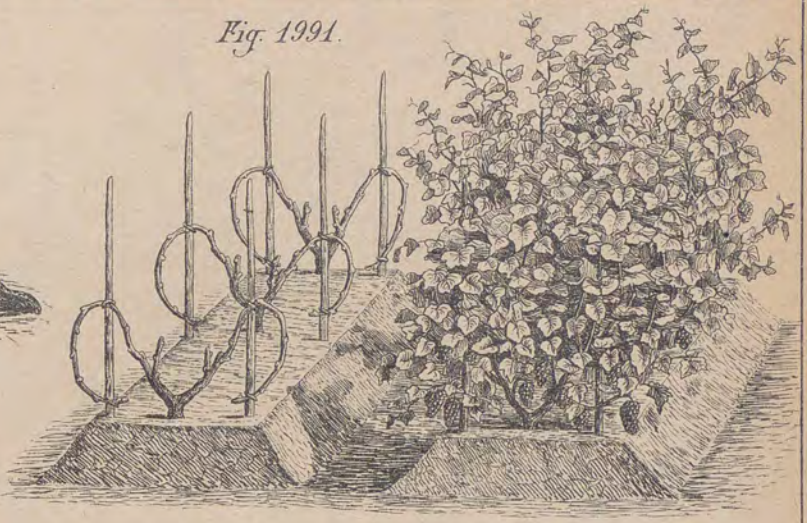


Fig. 1990.

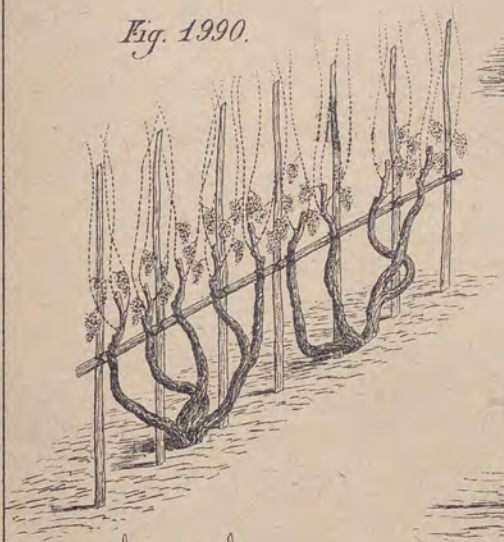


Fig. 1989.

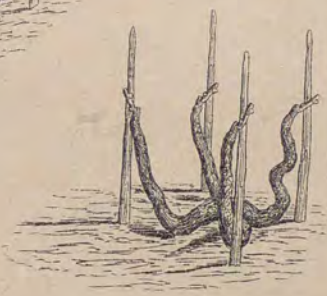


Fig. 1992.



Fig. 1988.

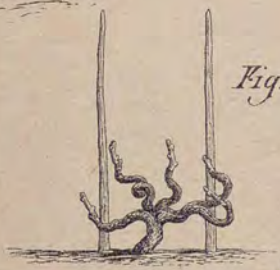


Fig. 1993.

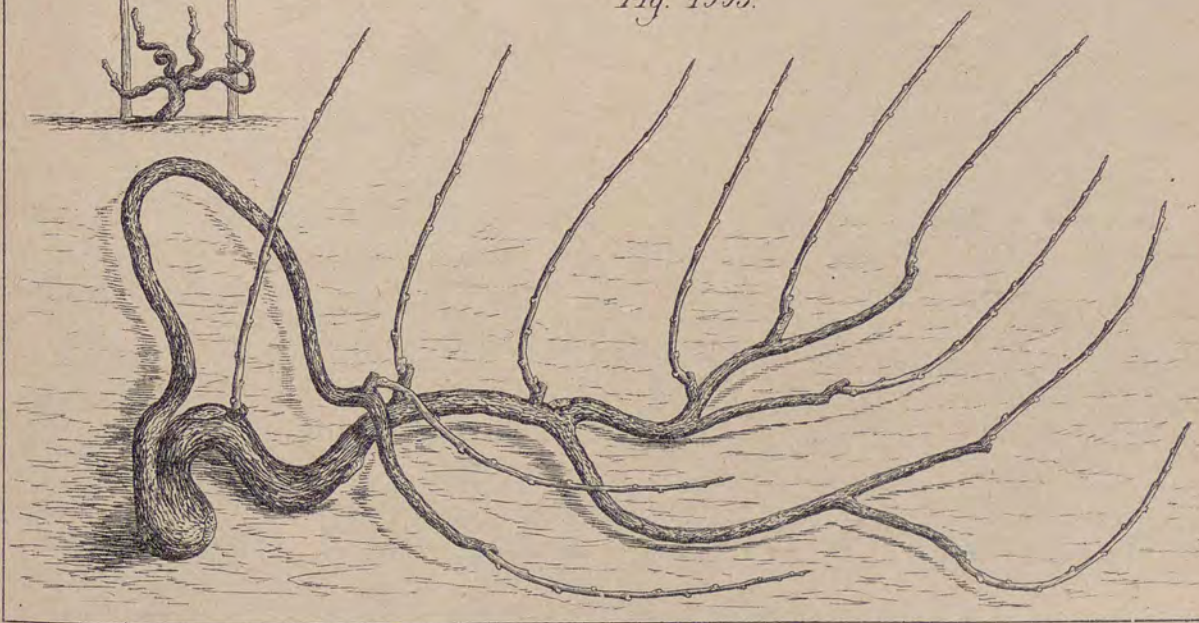


Fig. 1994.



Fig. 1995.

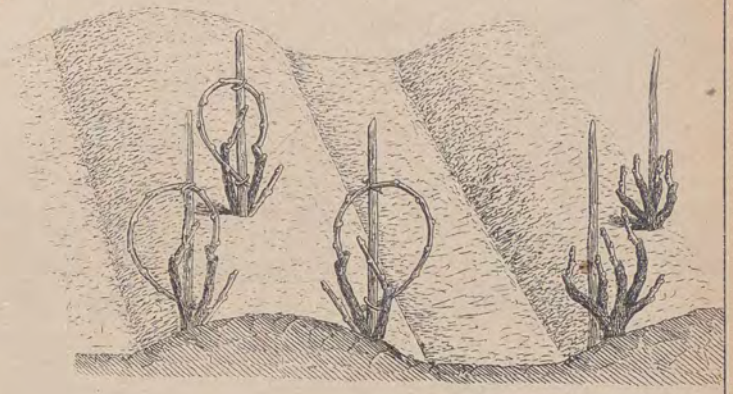


Fig. 1996.

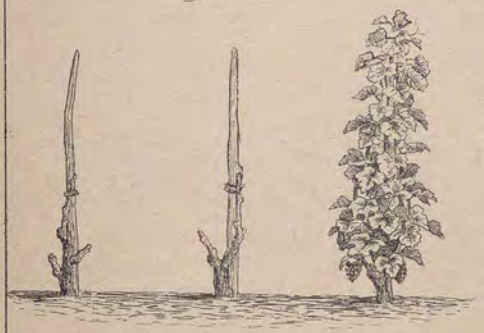


Fig. 1998.



Fig. 1997.

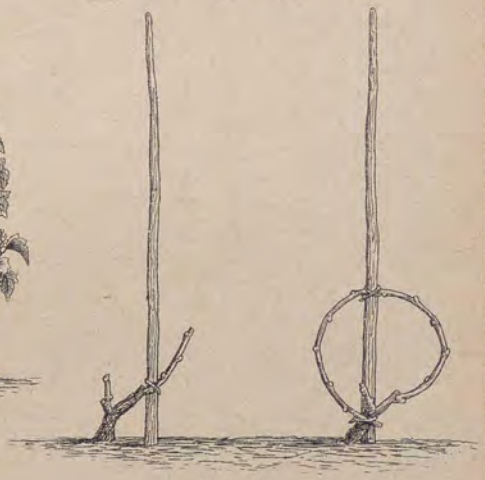


Fig. 2000.

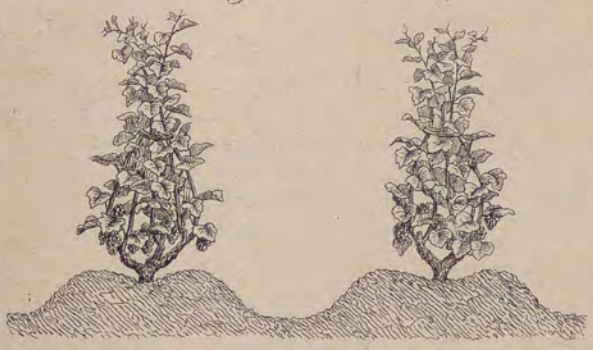


Fig. 2001.

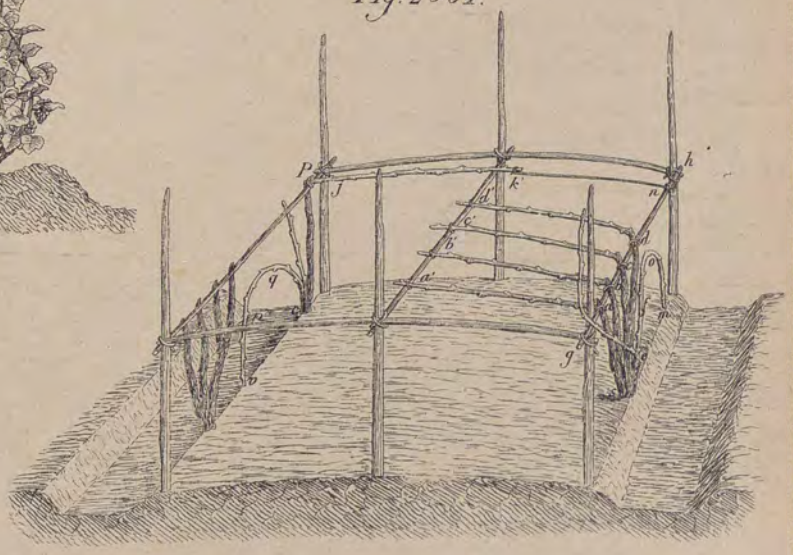


Fig. 1999.

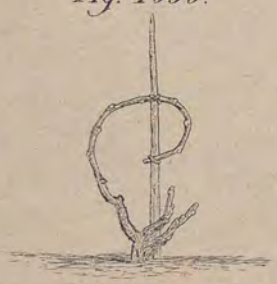


Fig. 2002.

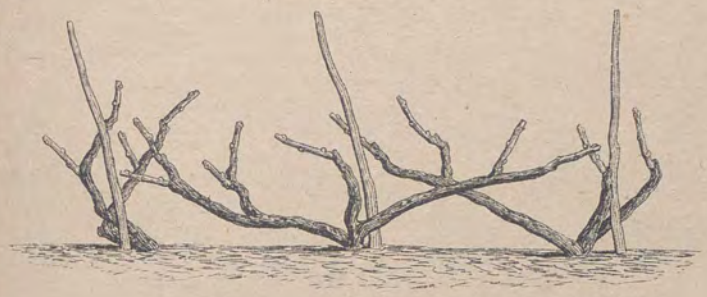


Fig. 2004.

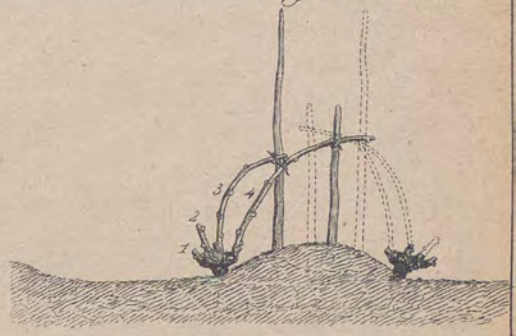
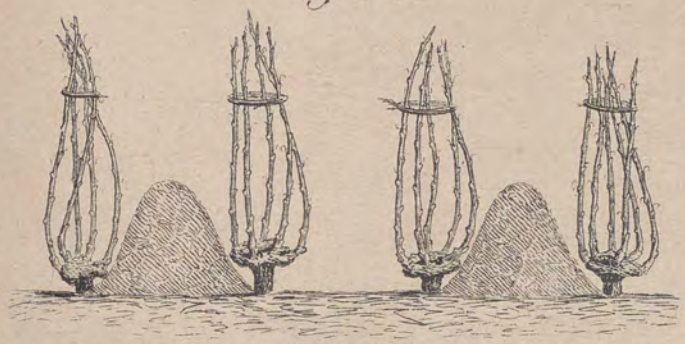


Fig. 2003.



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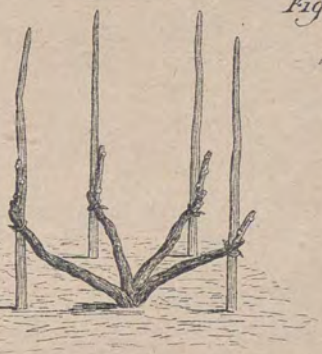


Fig. 2010.



Fig. 2005.

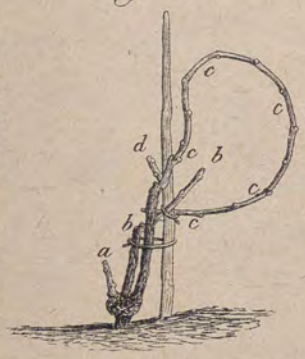


Fig. 2009.



Fig. 2007.



Fig. 2011.

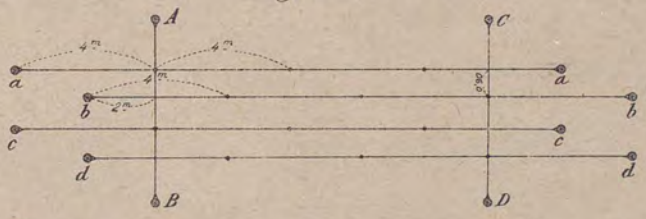
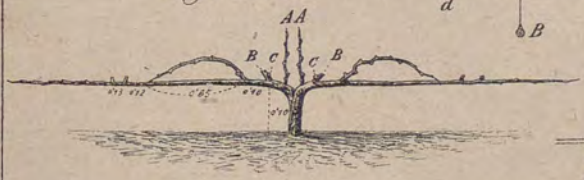


Fig. 2008.



Fig. 2013.



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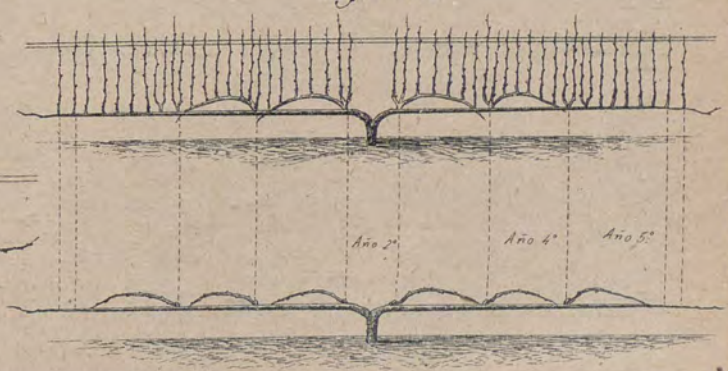

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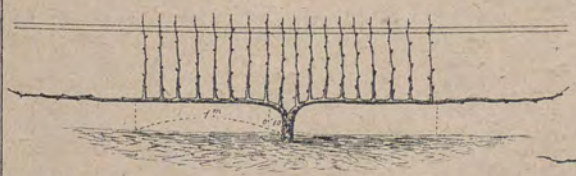
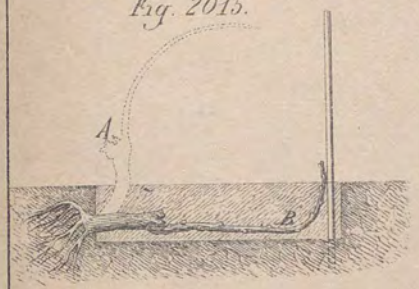


Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 2015.



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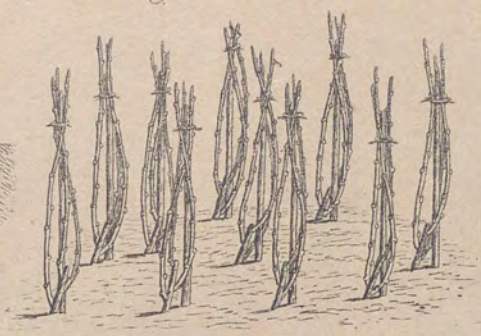

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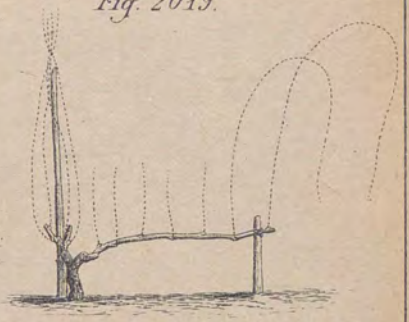

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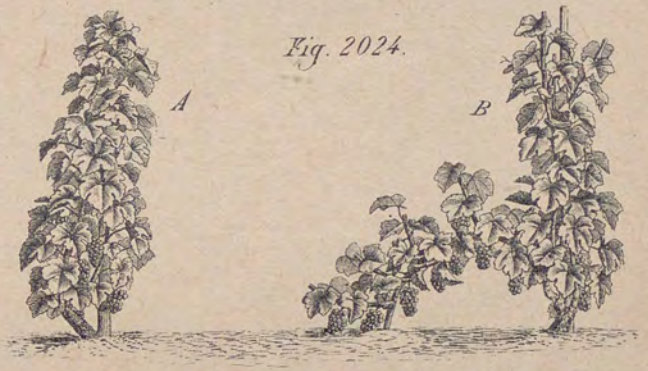
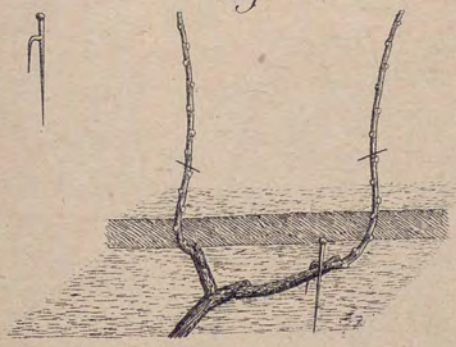


Fig. 2024.

Fig. 2018.



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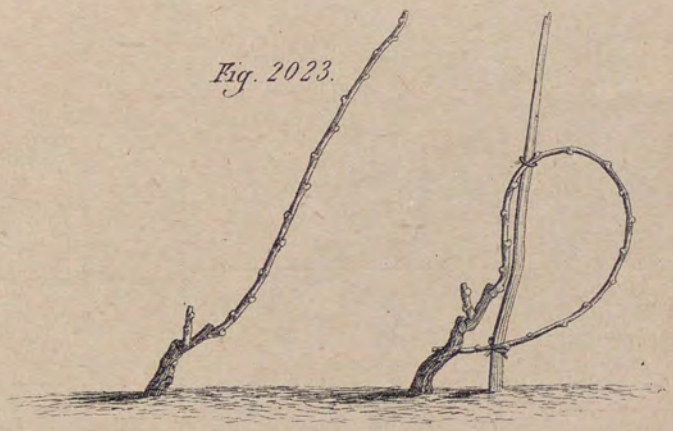
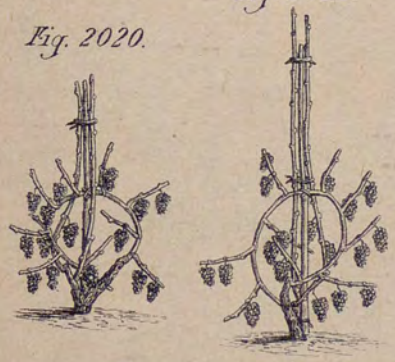


Fig. 2021.

Fig. 2020.



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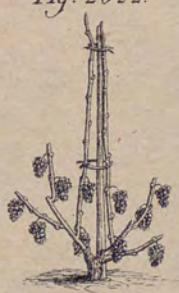

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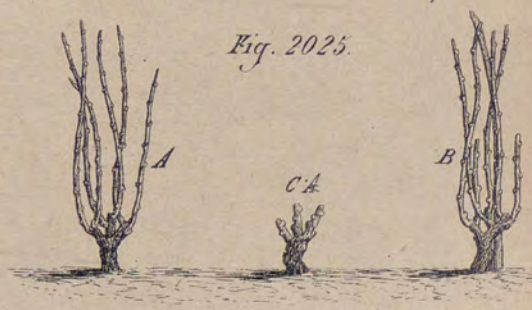


Fig. 2026.



Fig. 2030.

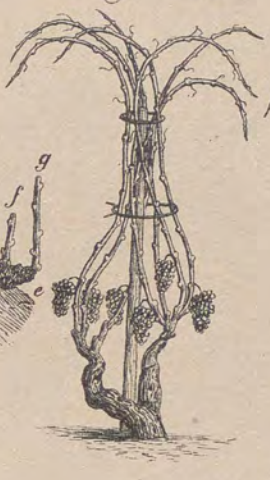


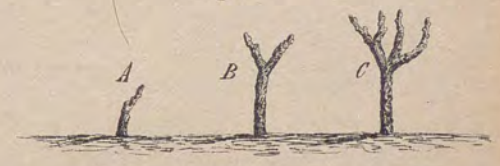
Fig. 2031.



Fig. 2028.



Fig. 2032.



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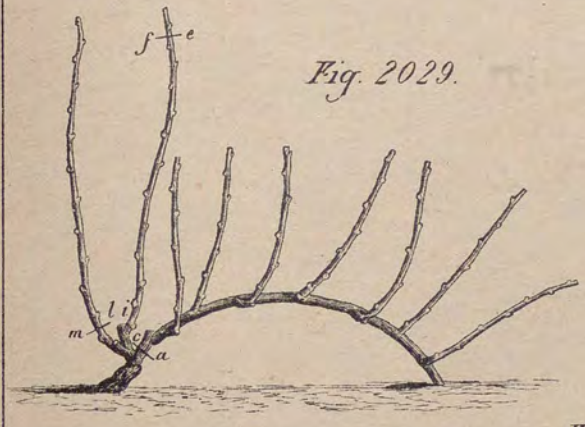

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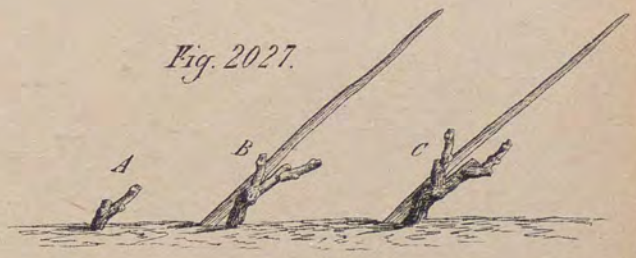

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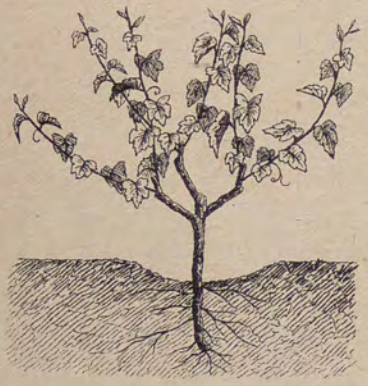


Fig. 2034.



Fig. 2035.



Fig. 2036.



Fig. 2037.



Fig. 2038.



Fig. 2039.

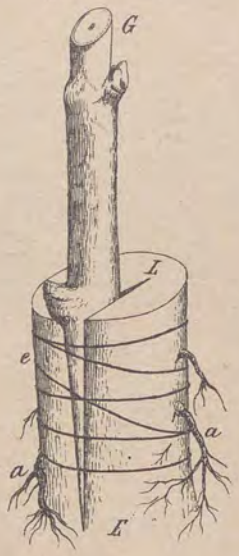
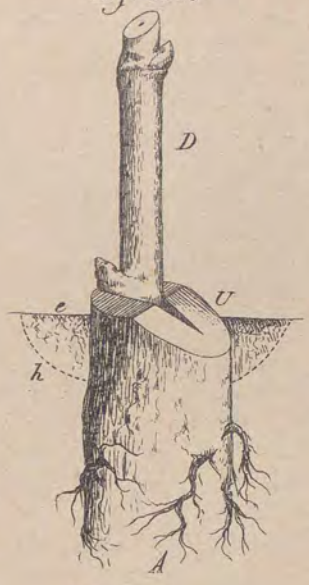


Fig. 2040



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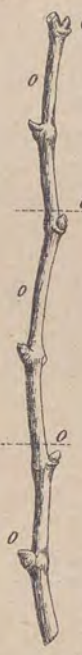
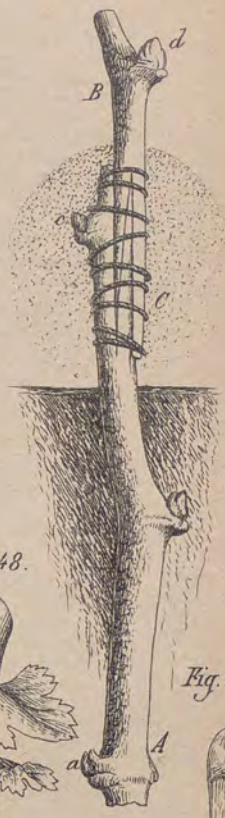


Fig. 2042.



Fig. 2044



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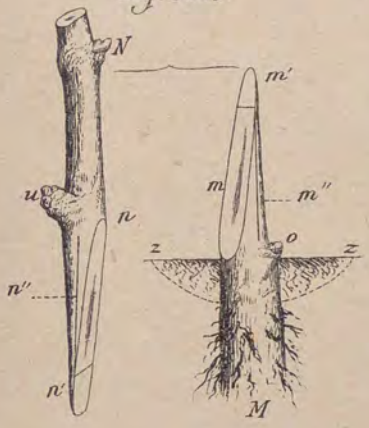


Fig. 2045.



Fig. 2046.



Fig. 2048.



Fig. 2047.



Fig. 2049.



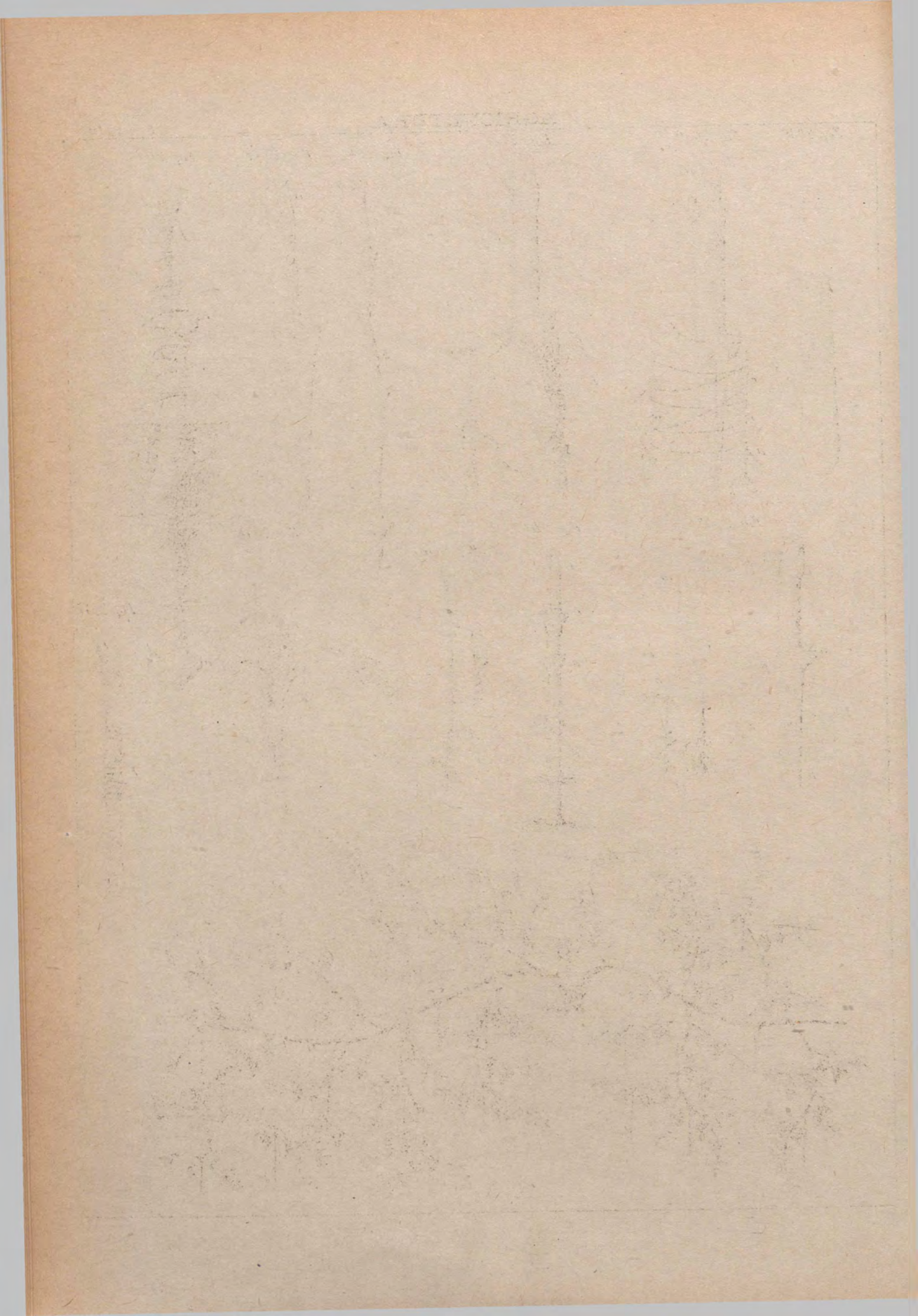


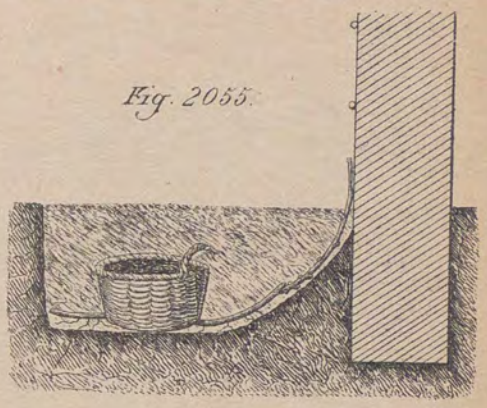
Fig. 2050.



Fig. 2051.



Fig. 2055.



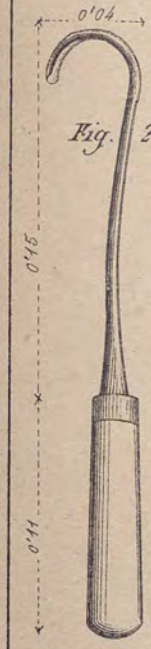


Fig. 2052.

Fig. 2053.



Fig. 2054.

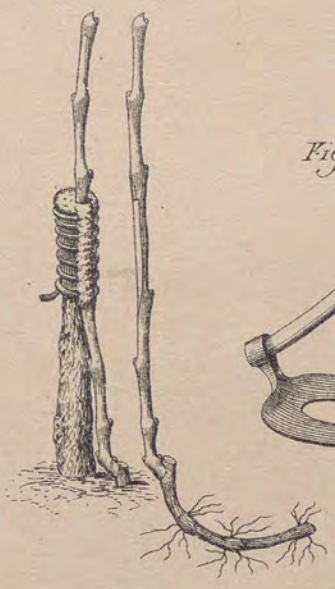
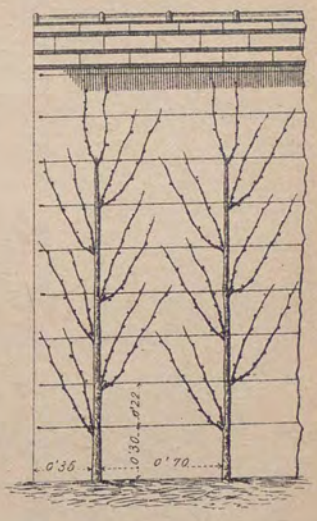


Fig. 2056.



Fig. 2059.



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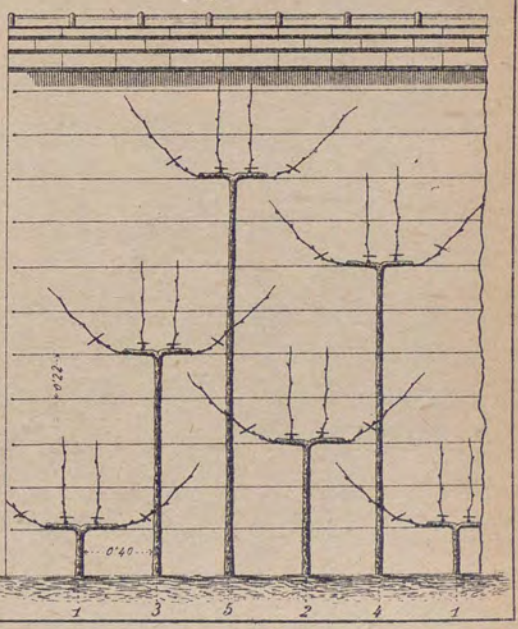
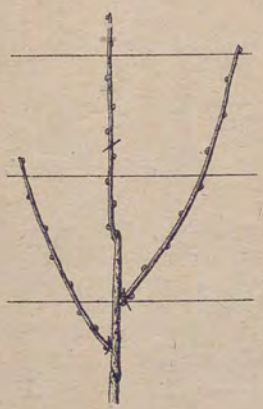


Fig. 2058.



Fig. 2060.



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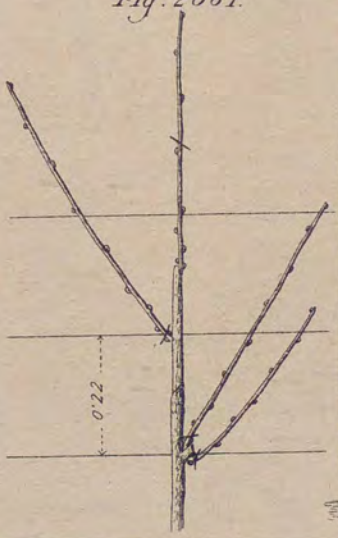

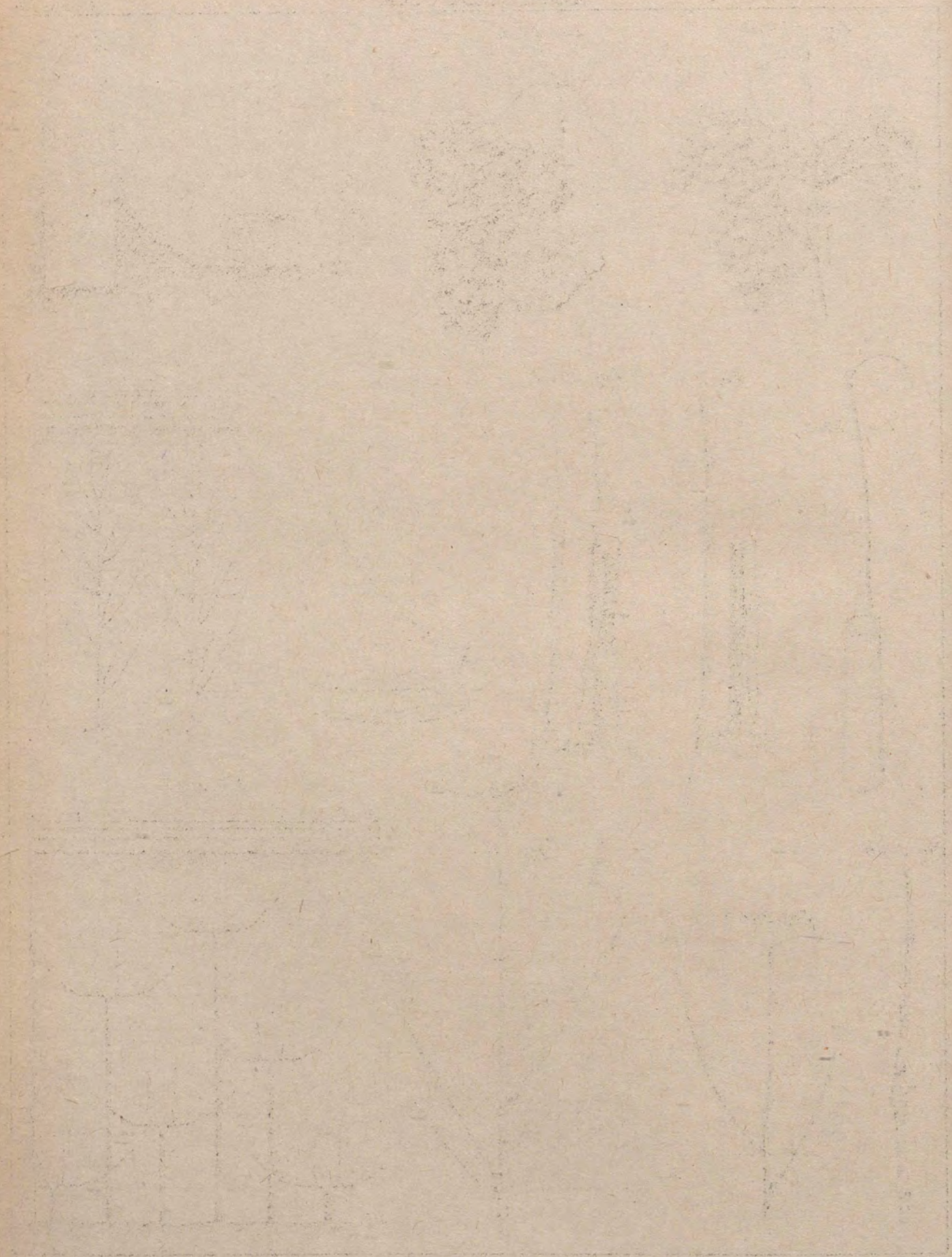

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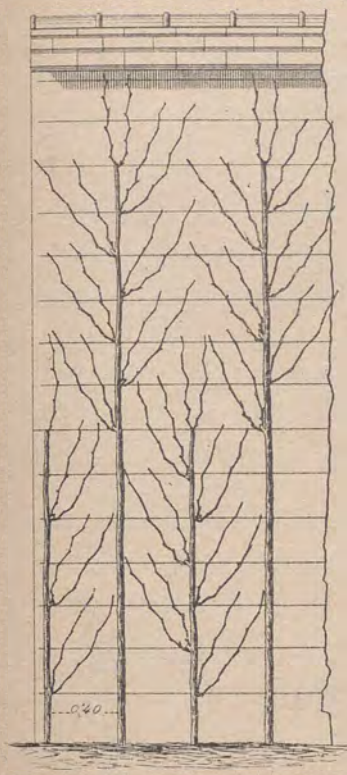

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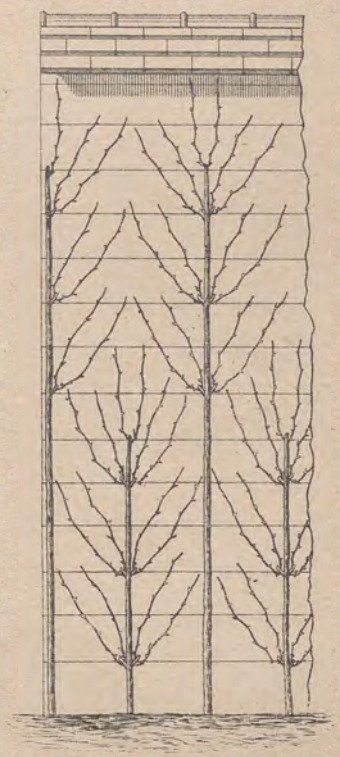

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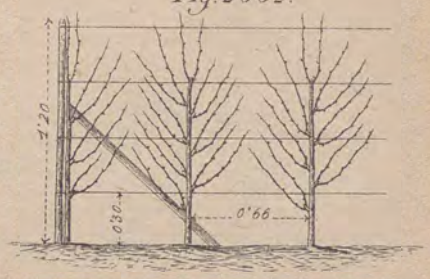

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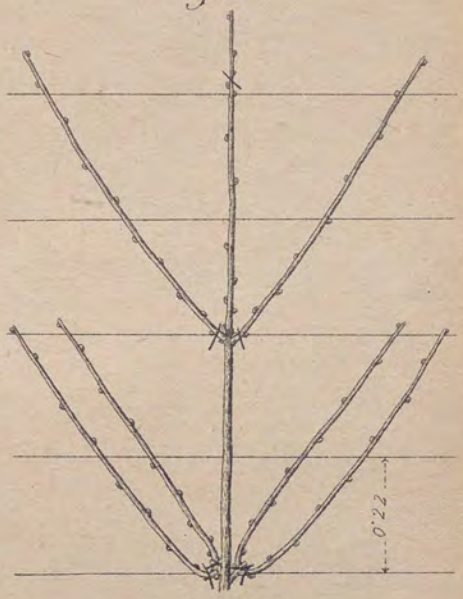

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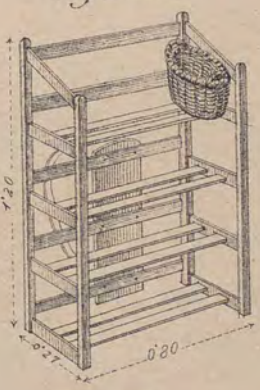

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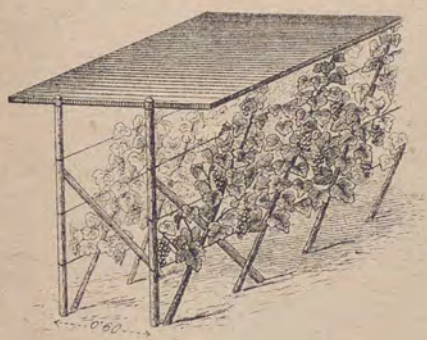
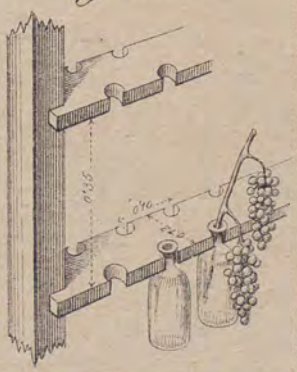


Fig. 2068.



Fig. 2070.



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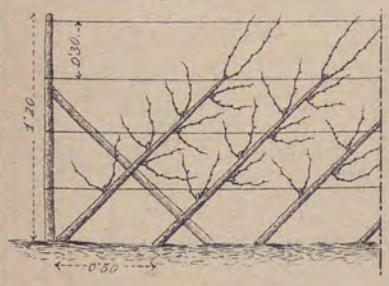


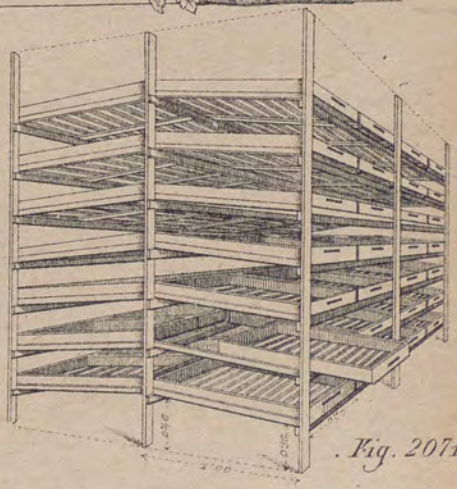
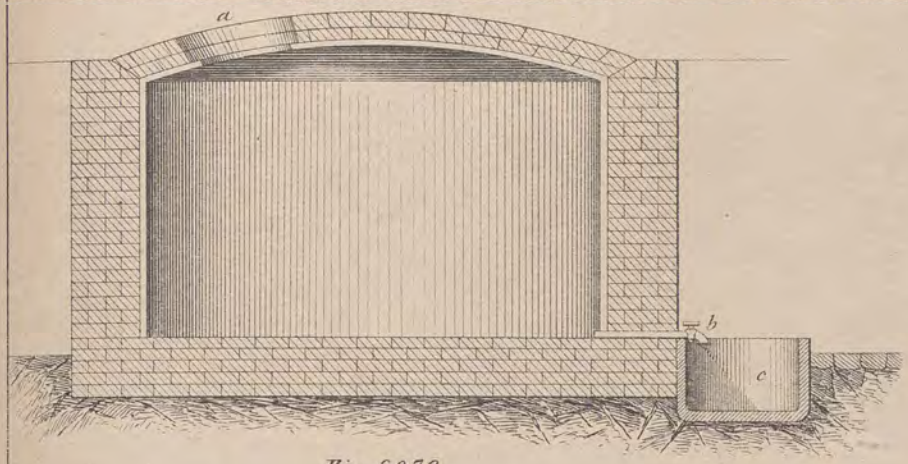


Fig. 2071.

Fig. 2072.



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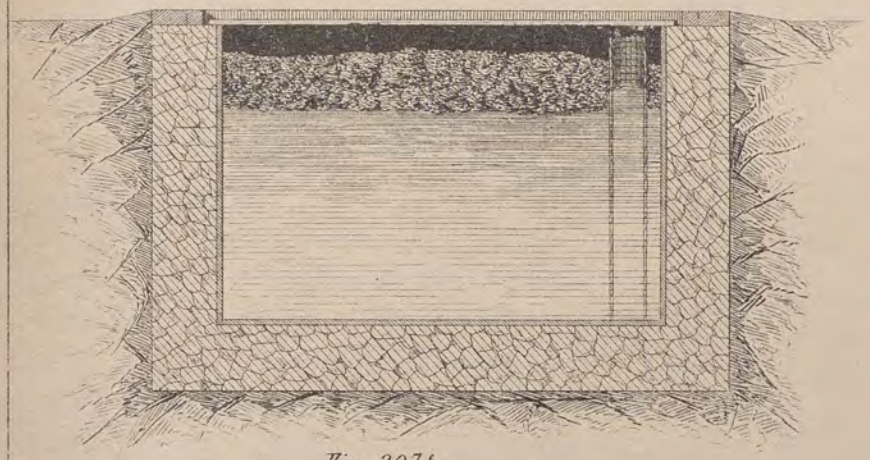

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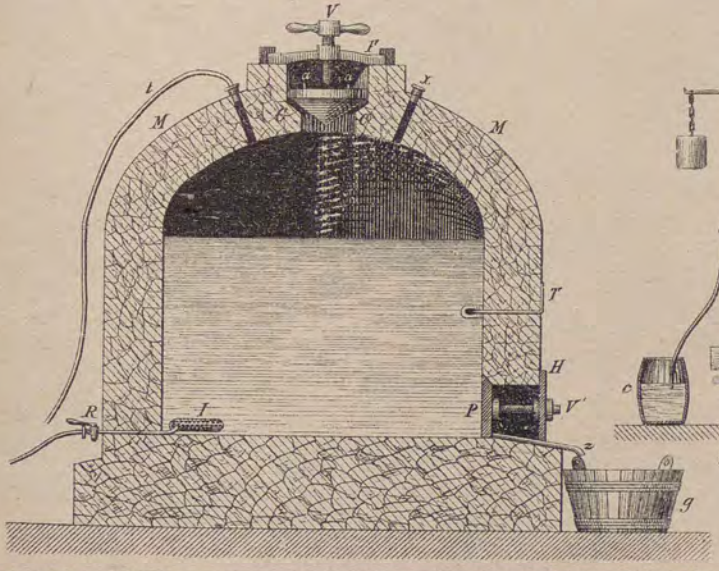

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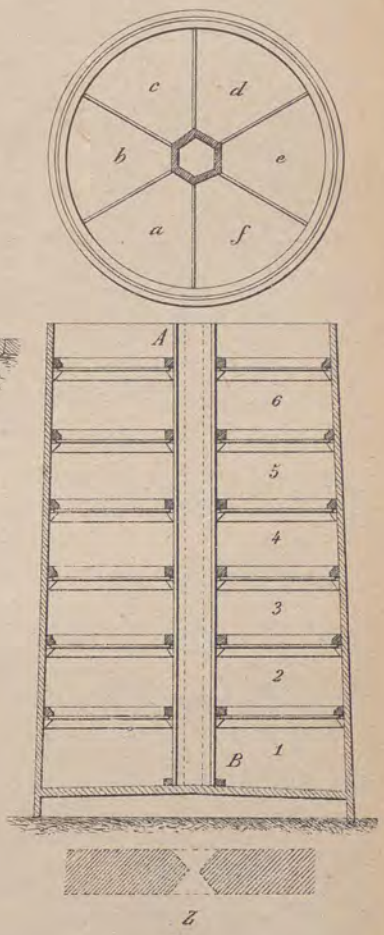

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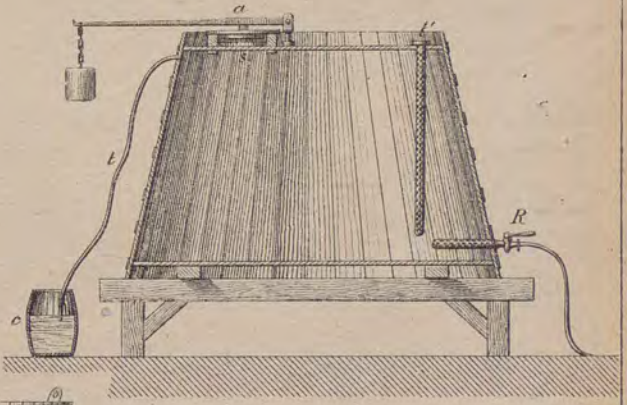


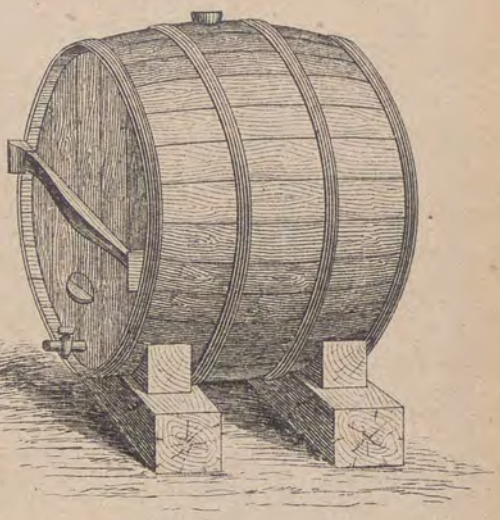
Fig. 2077. A



a



Fig. 2078.



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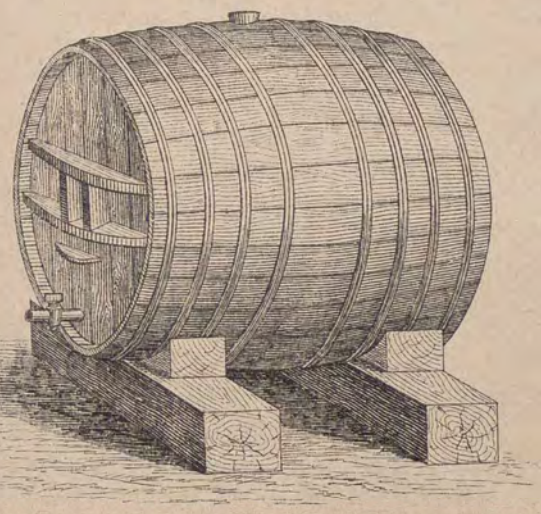

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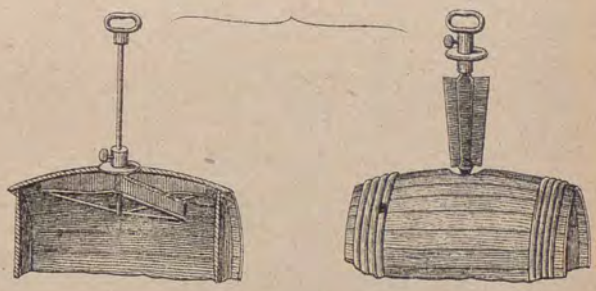

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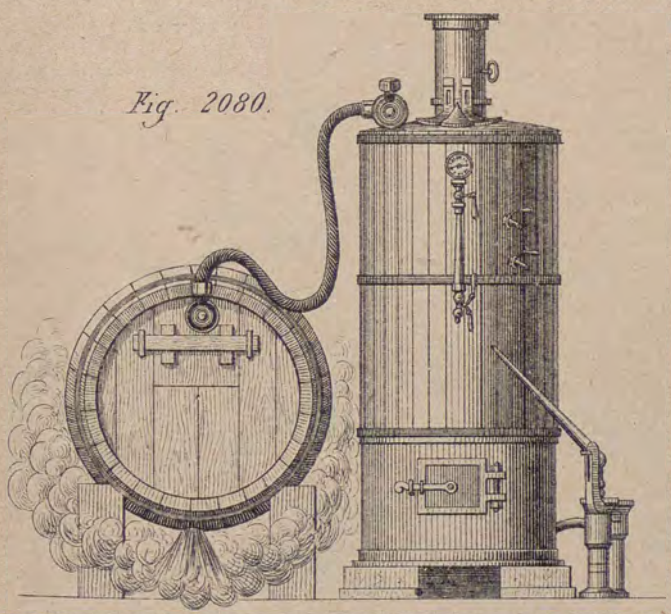

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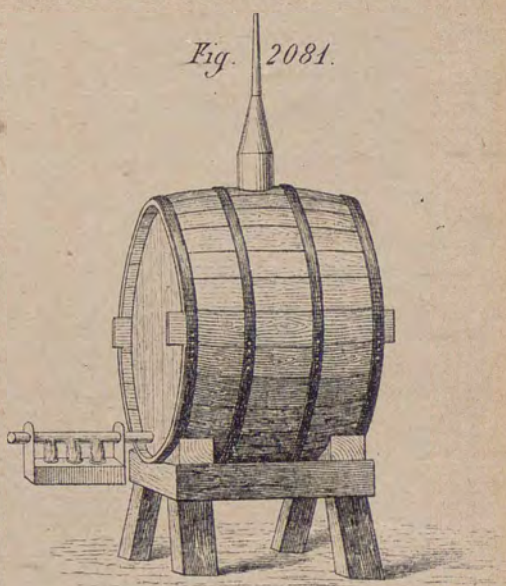
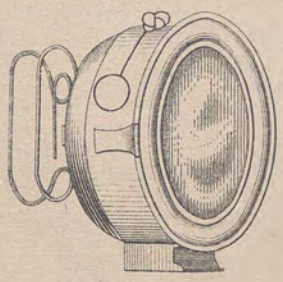


Fig. 2083.



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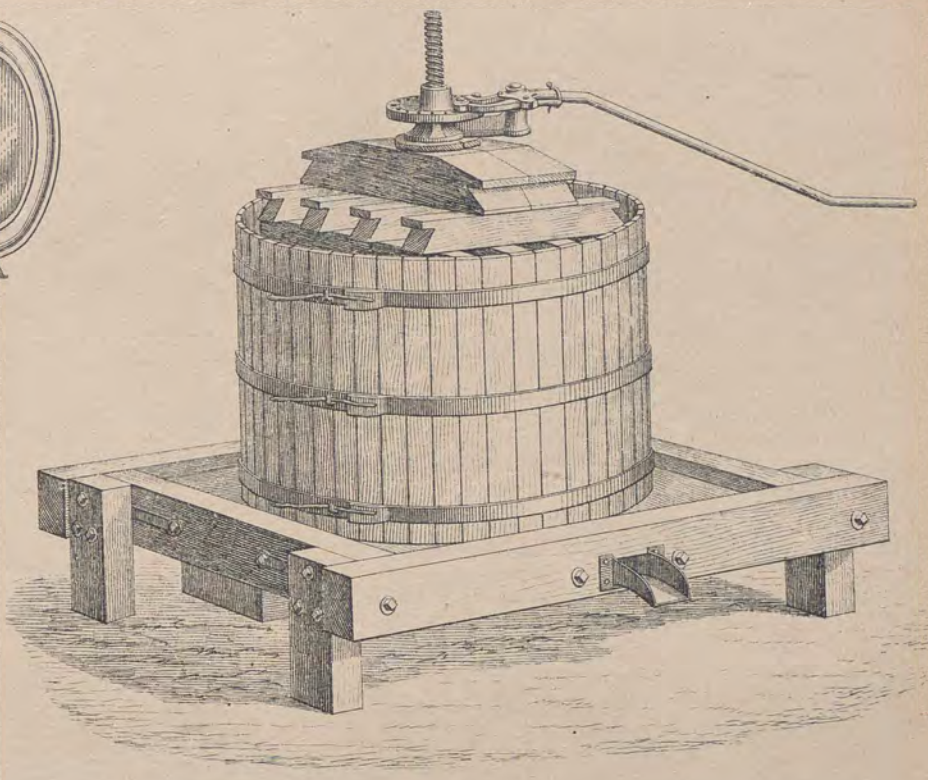
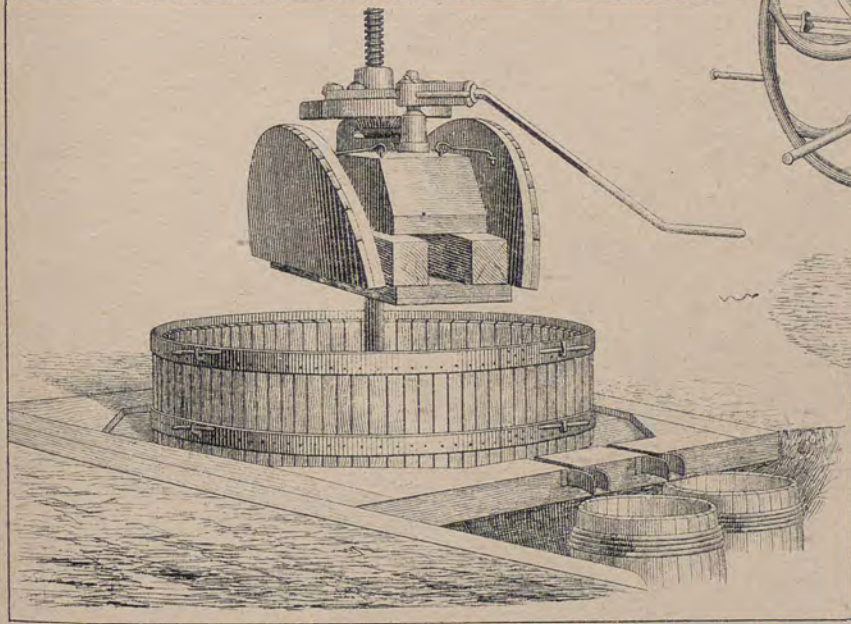


Fig. 2084.



Fig. 2087.



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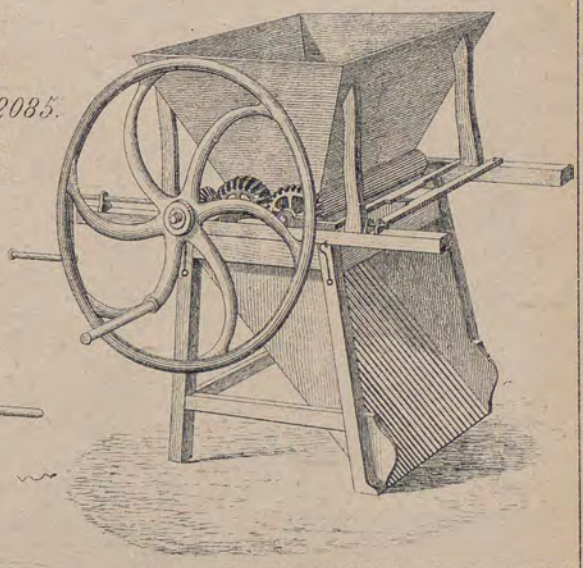

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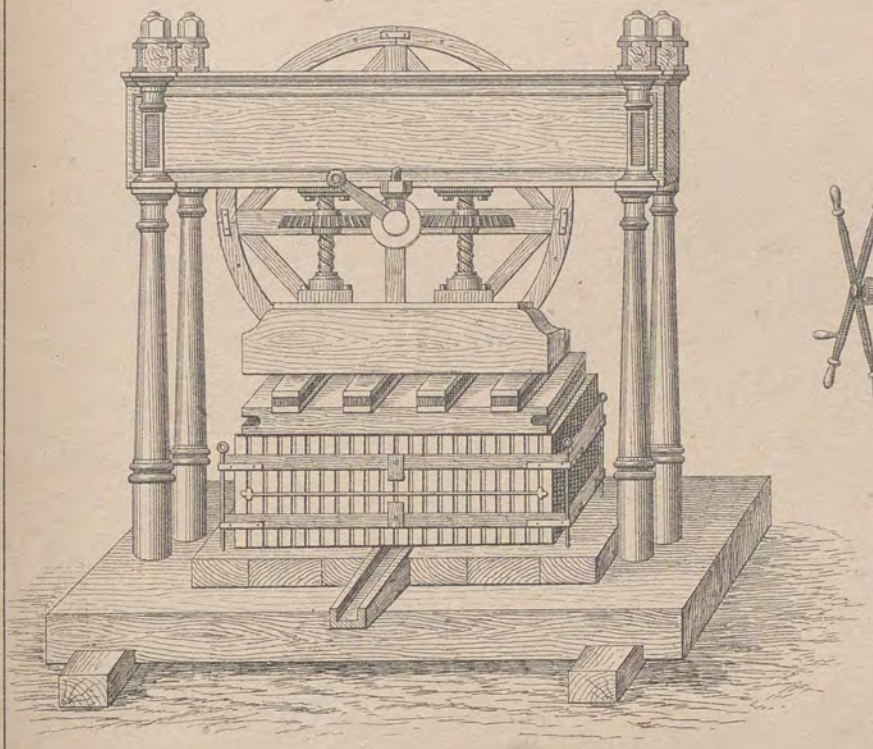

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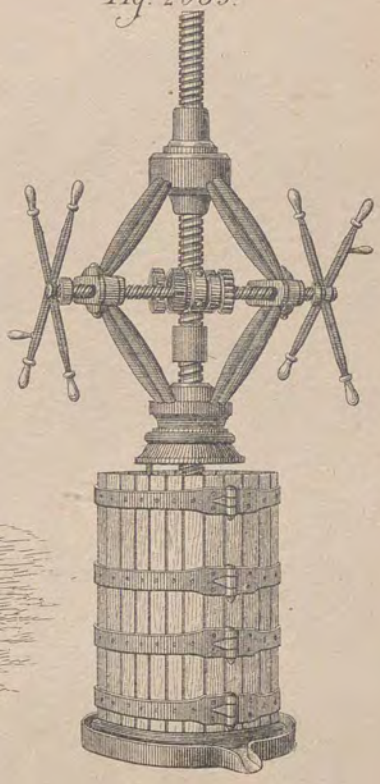

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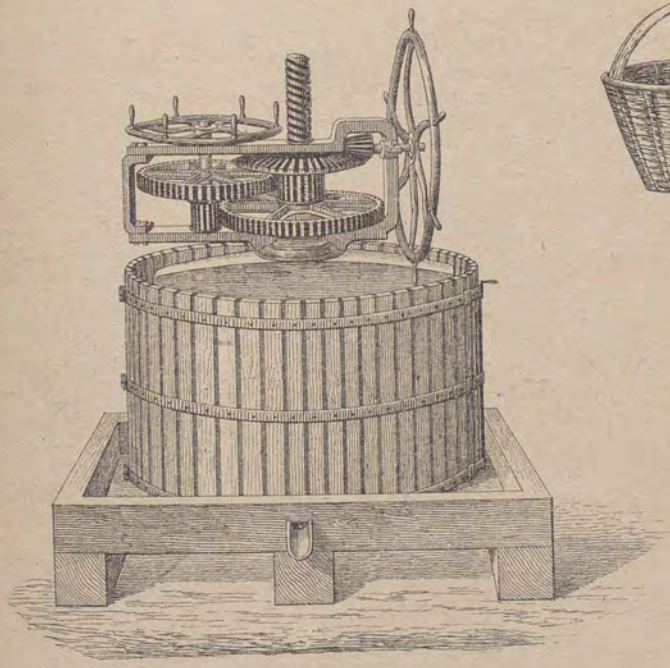


Fig. 2091.



Fig. 2092.



Fig. 2093.



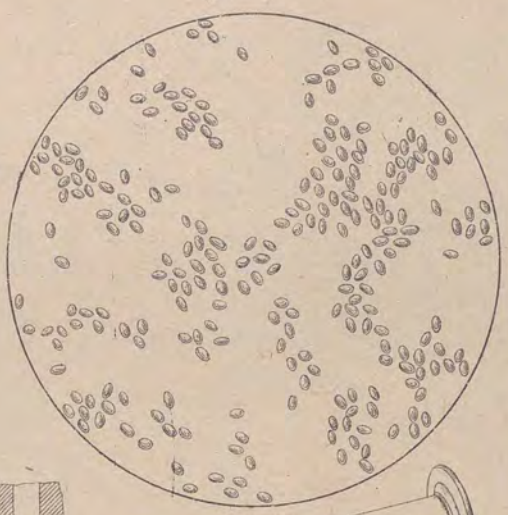
Fig. 2094.



Fig. 2095.



Fig. 2096.



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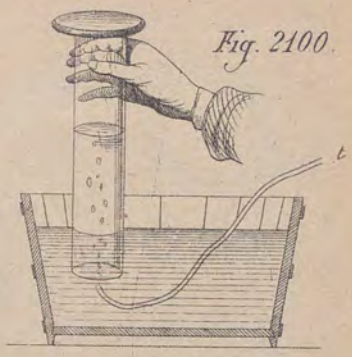
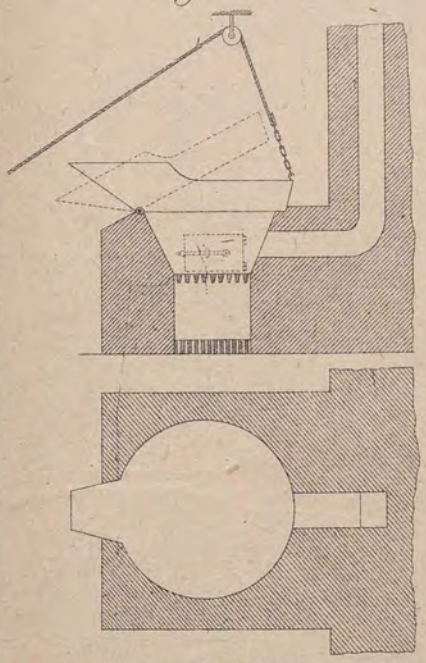


Fig. 2101.



Fig. 2097.



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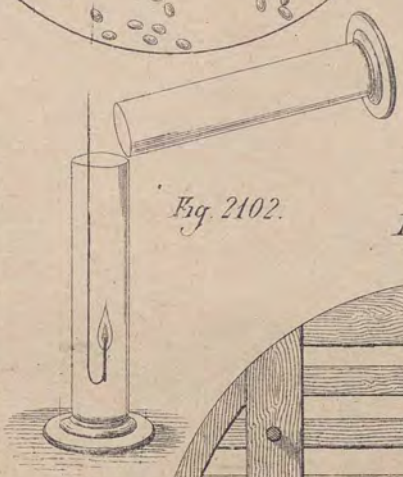

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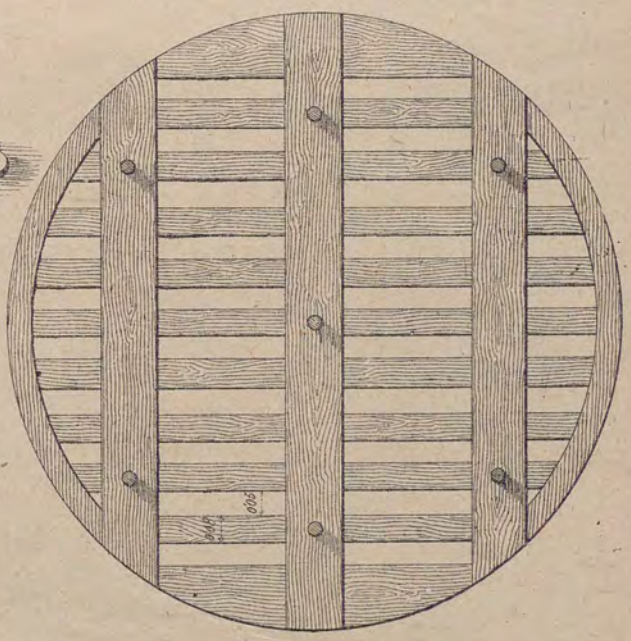

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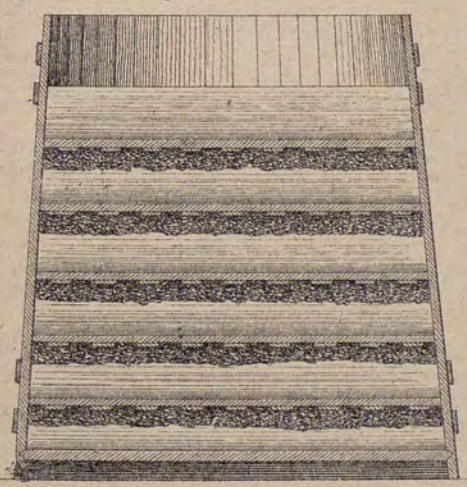

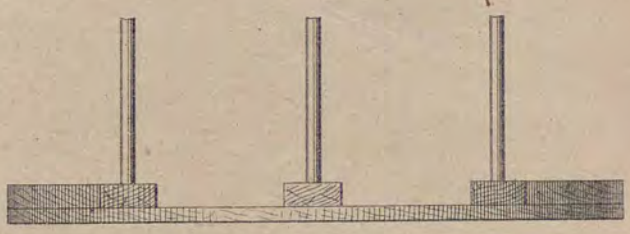

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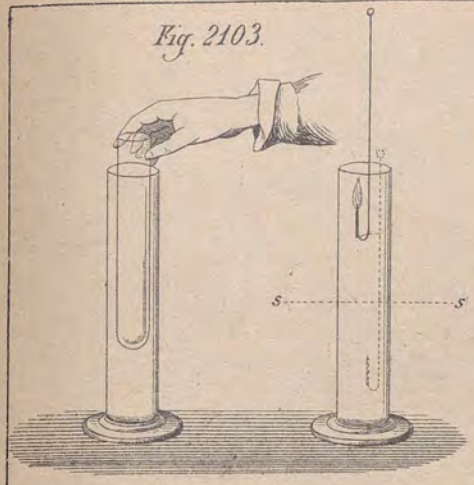

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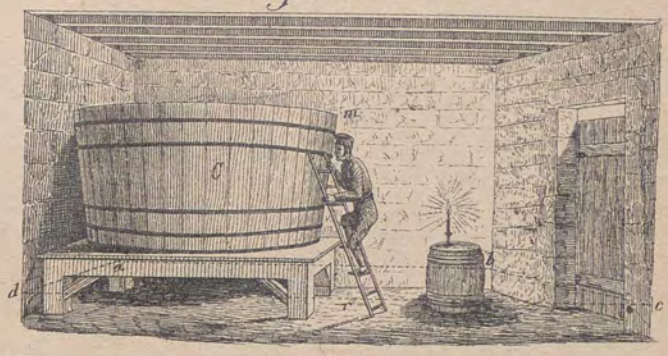

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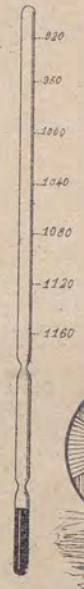

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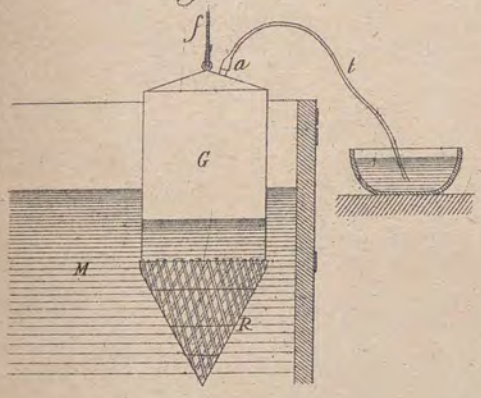

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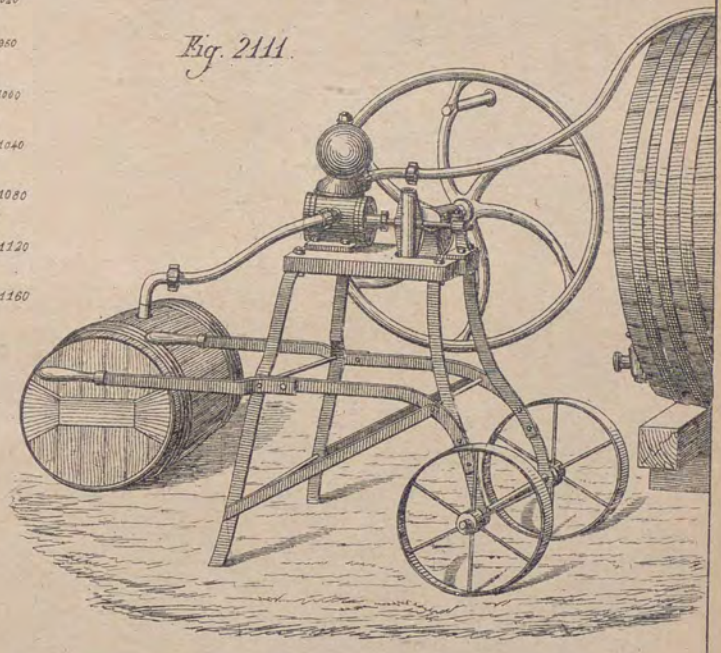

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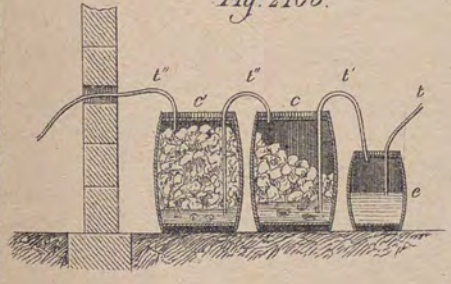


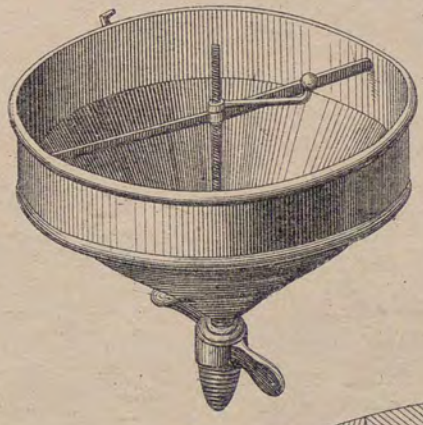
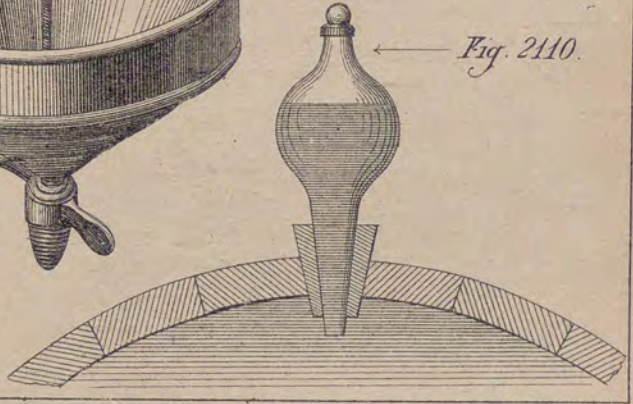


Fig. 2108.

Fig. 2110.



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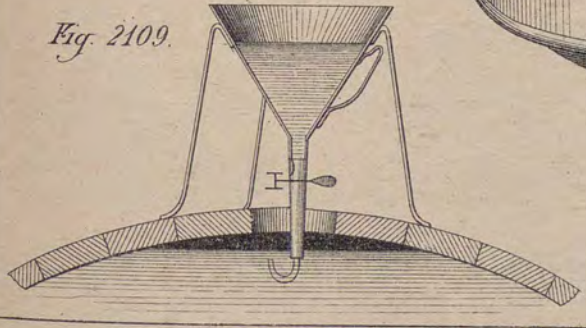

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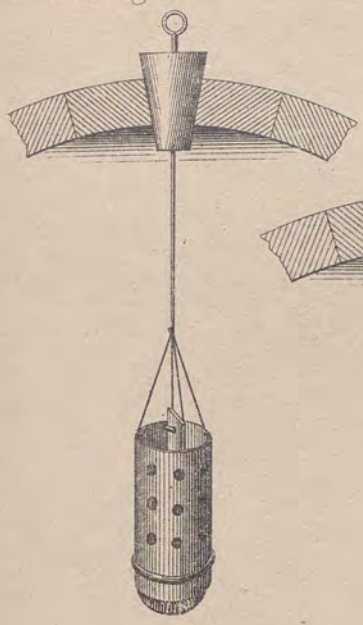

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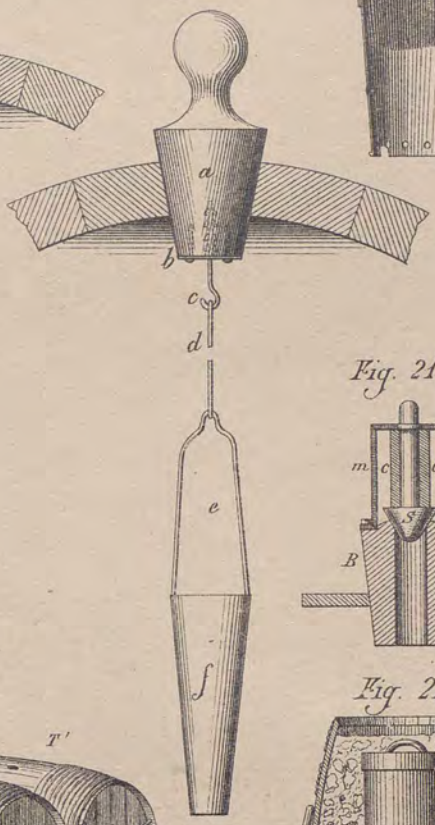

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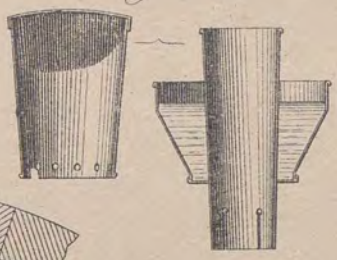


Fig. 2116.



Fig. 2117

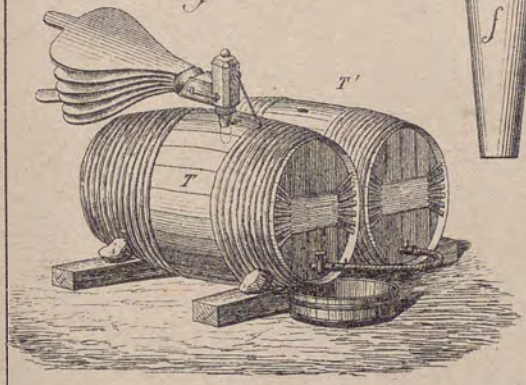


Fig. 2115.

Fig. 2119.



Fig. 2118.



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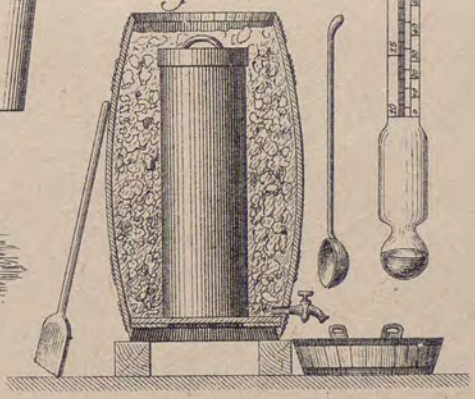

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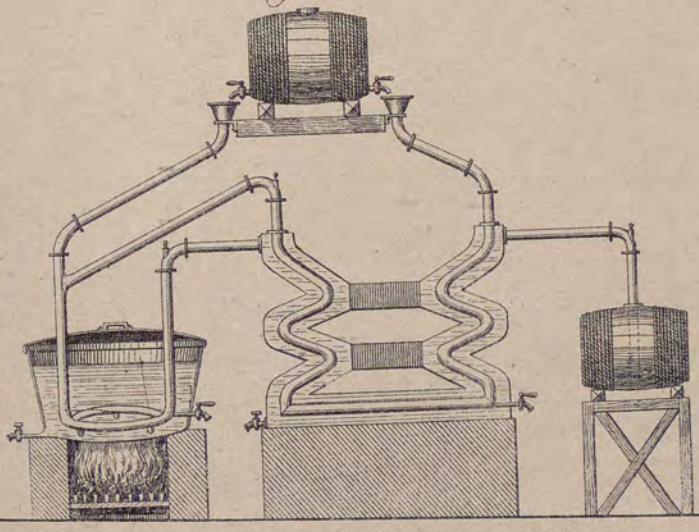

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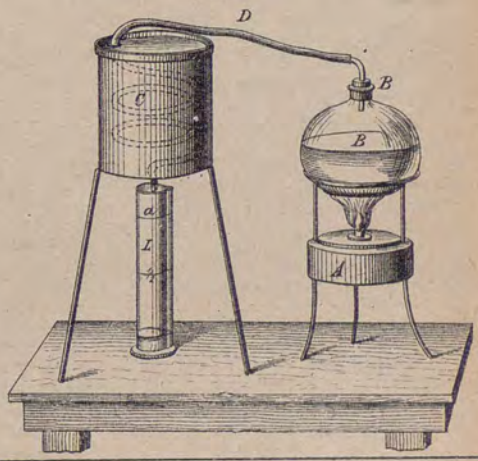

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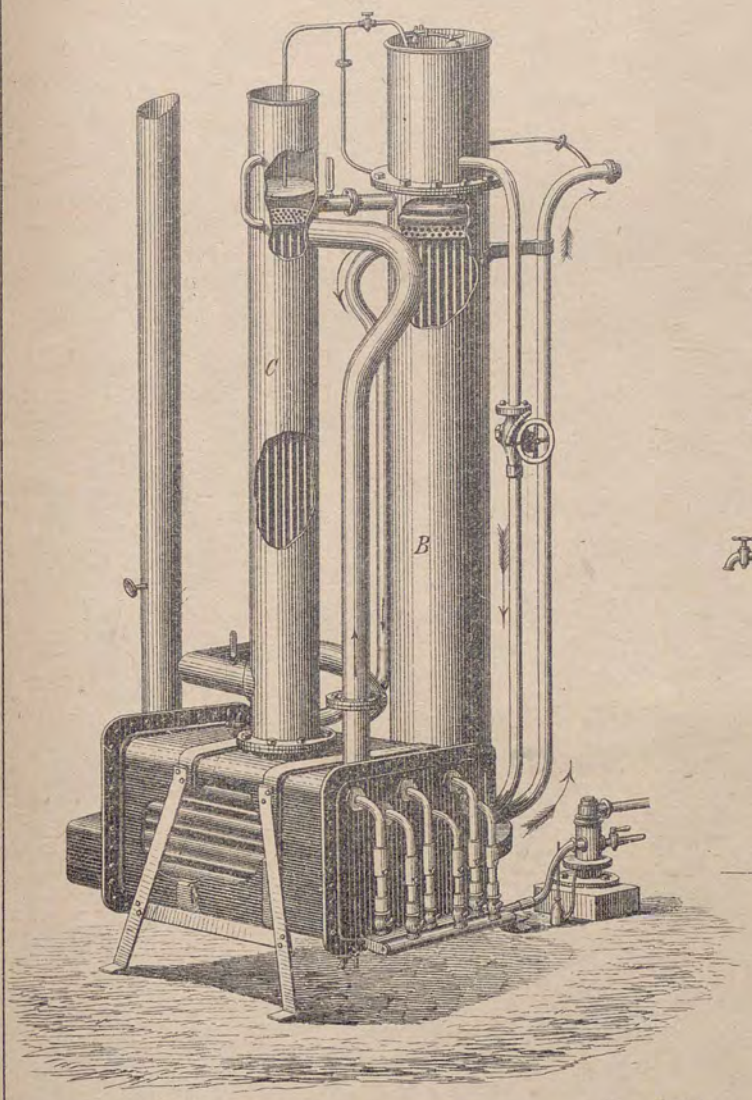

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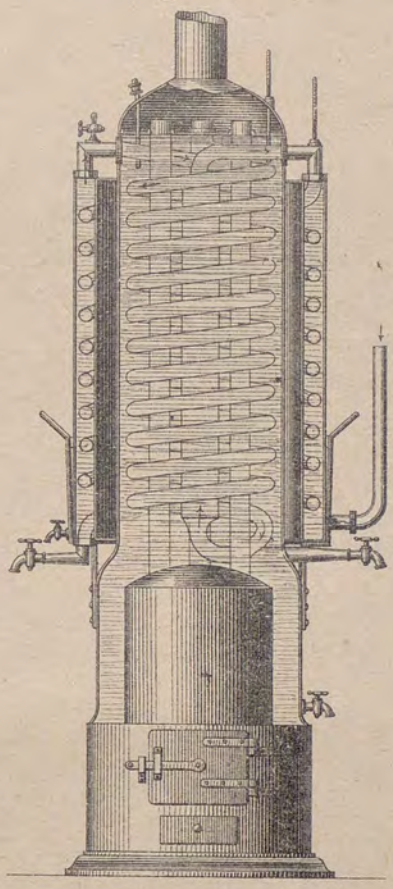

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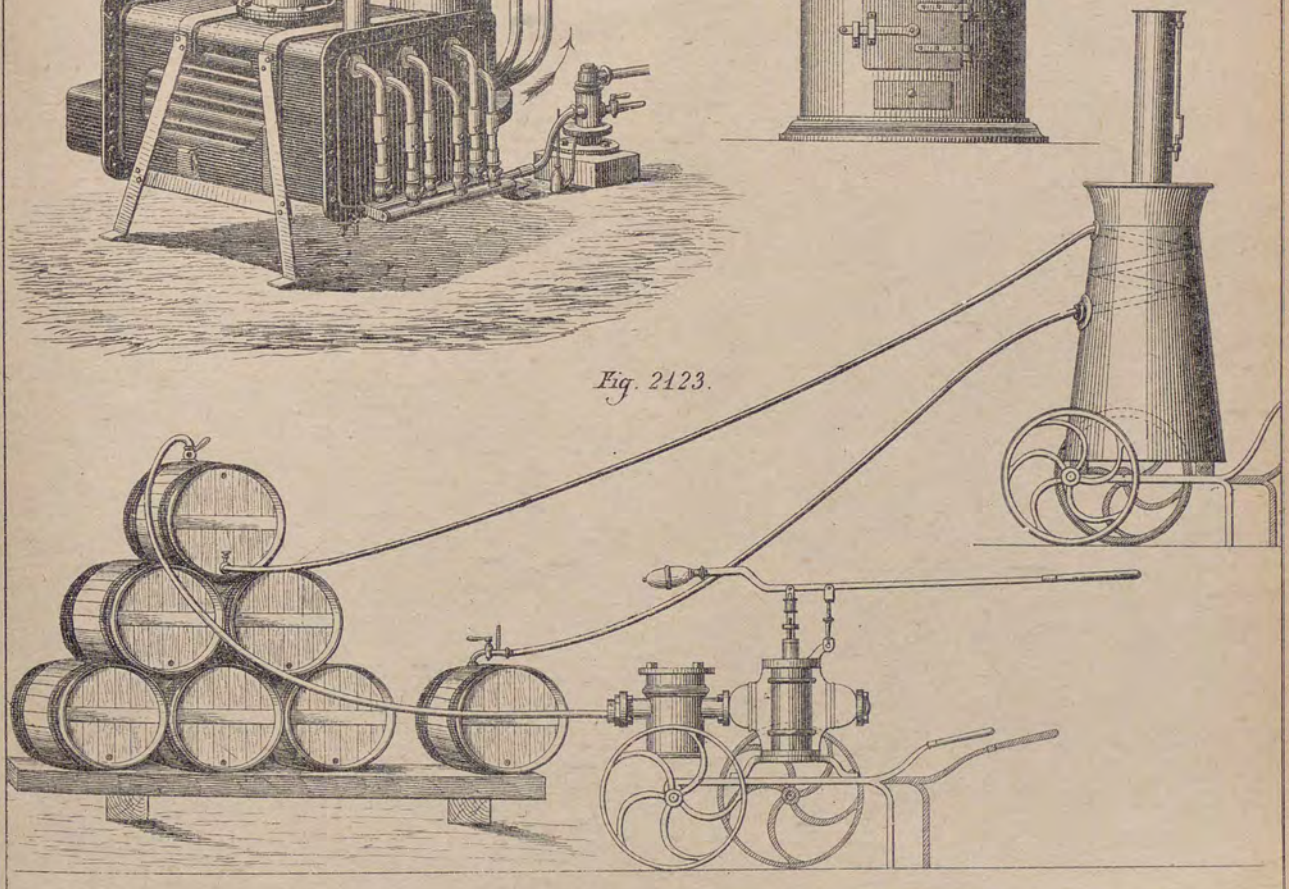

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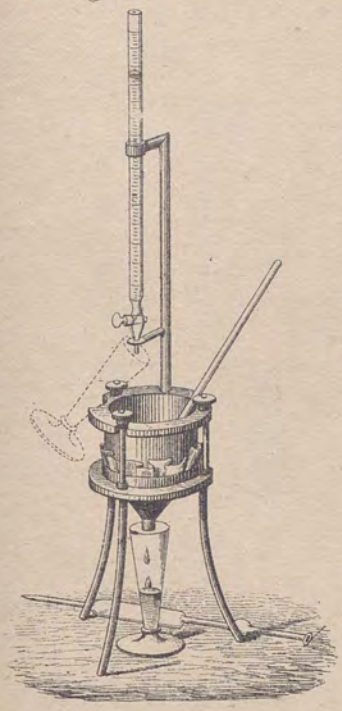


Fig. 2127.



Fig. 2129.

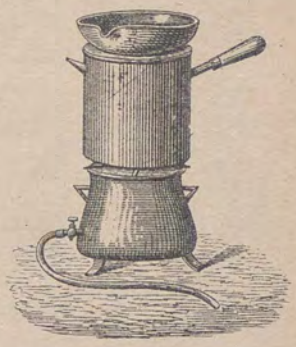
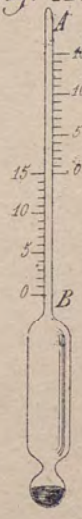
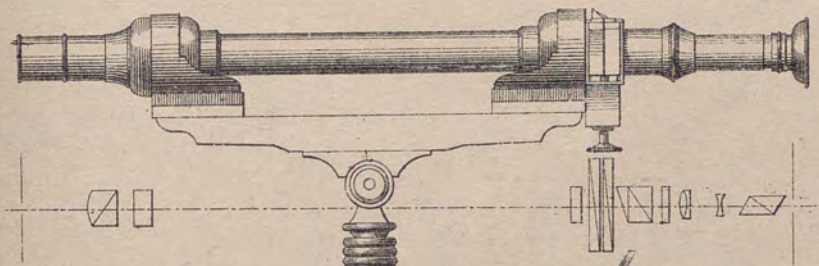


Fig. 2128.



Fig. 2130.





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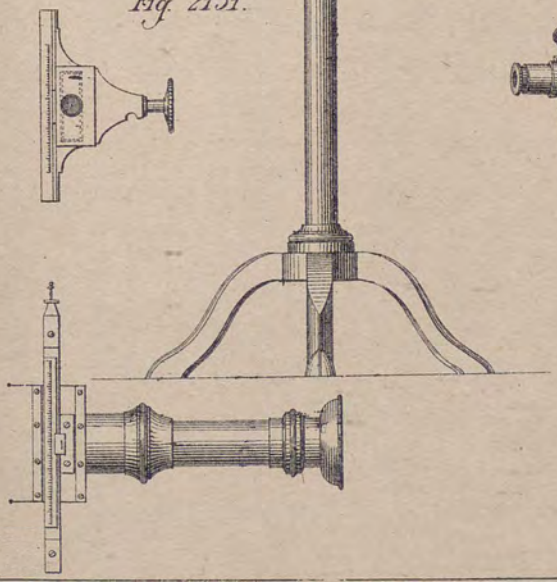

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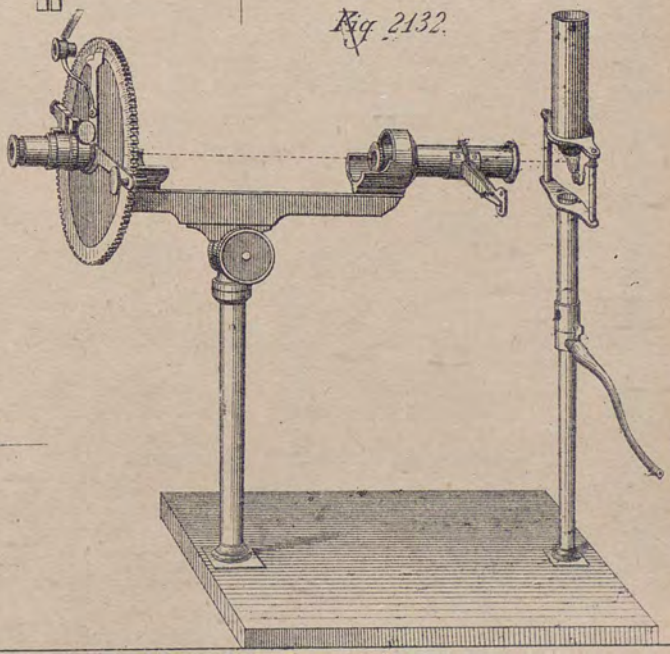

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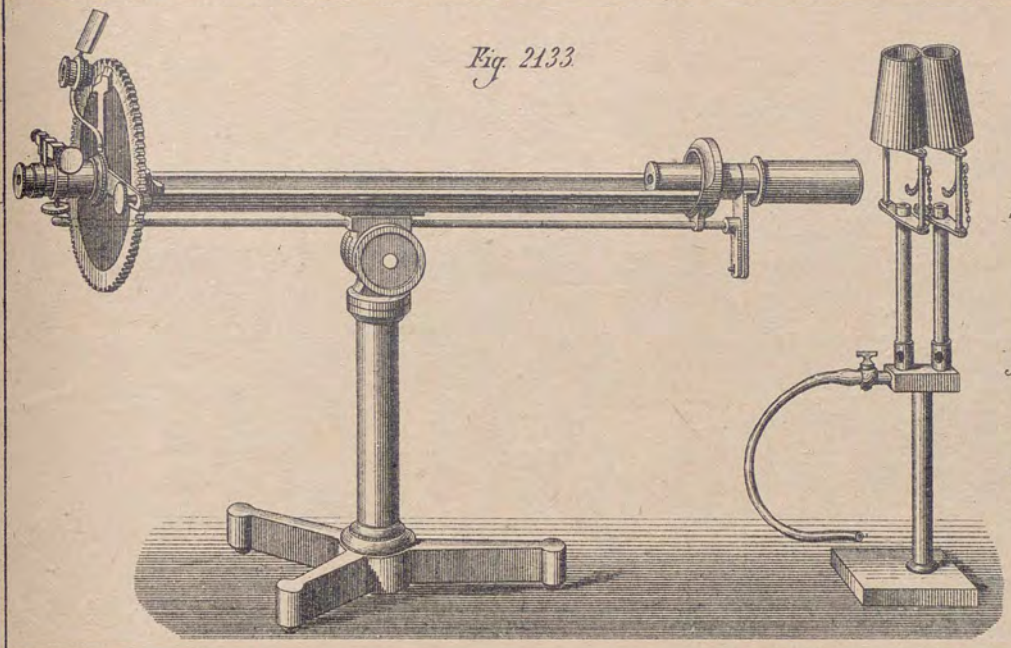

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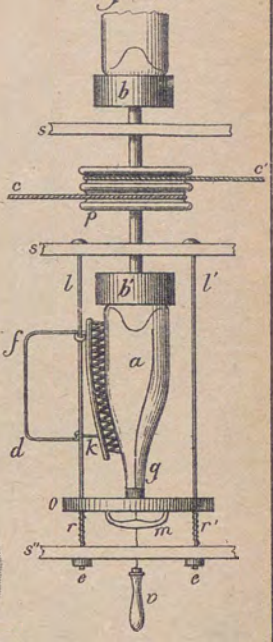

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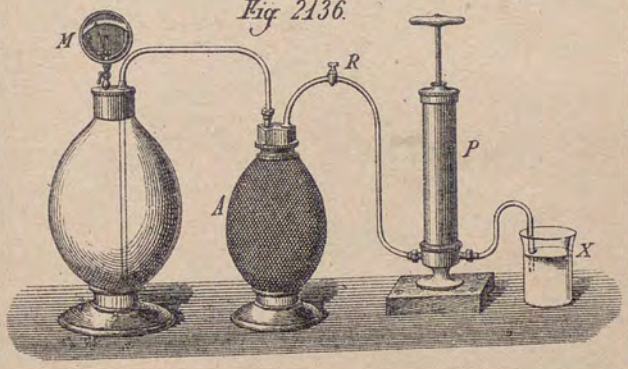

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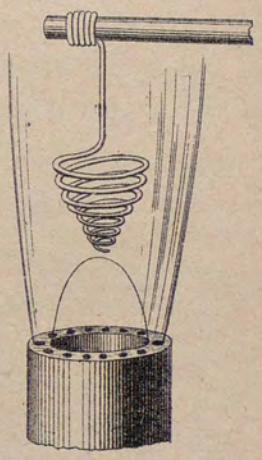

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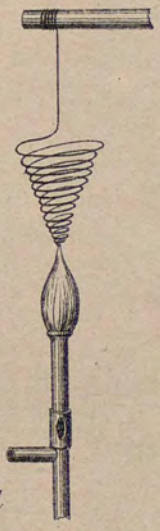

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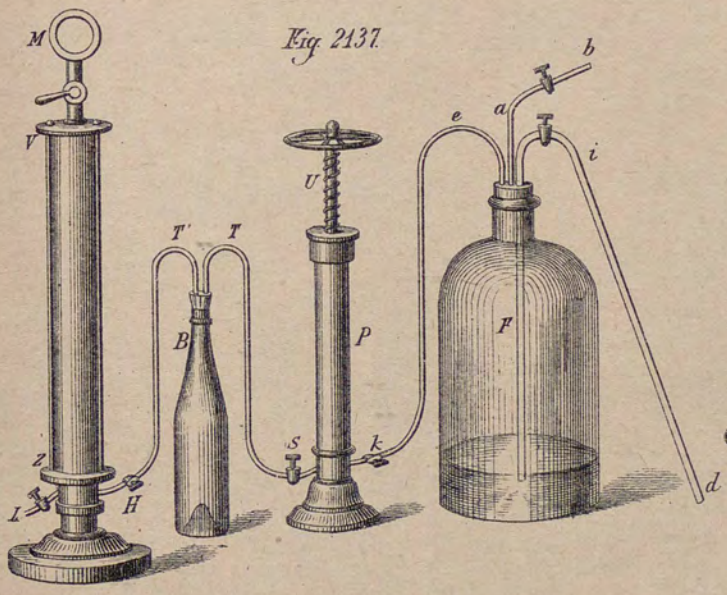

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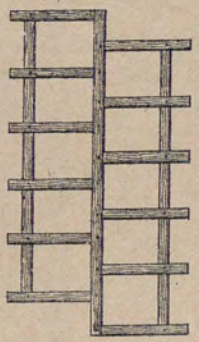

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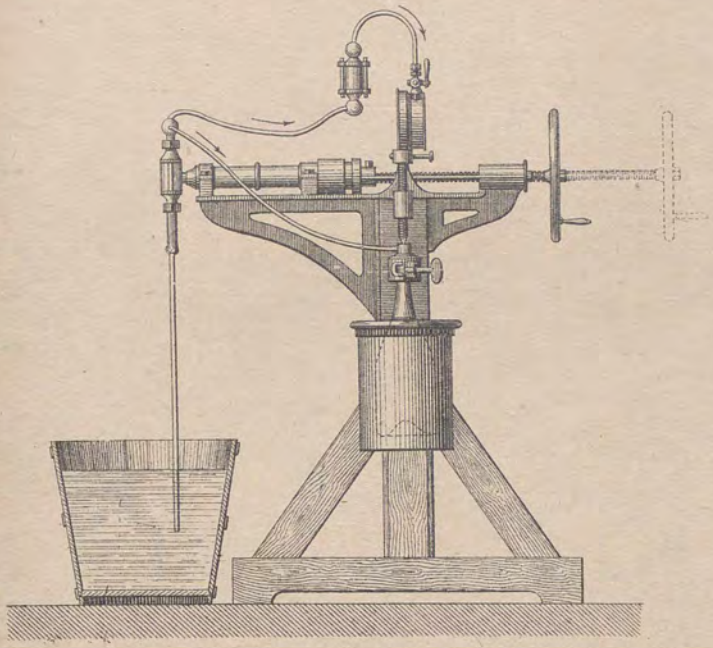

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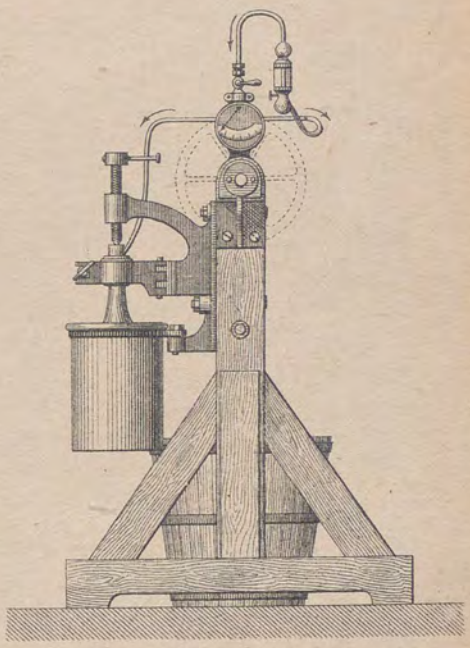

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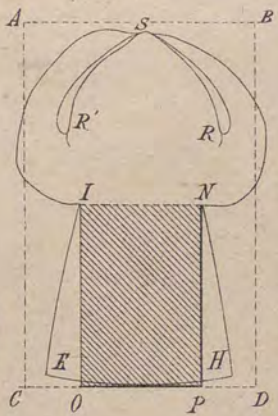

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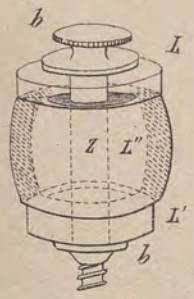

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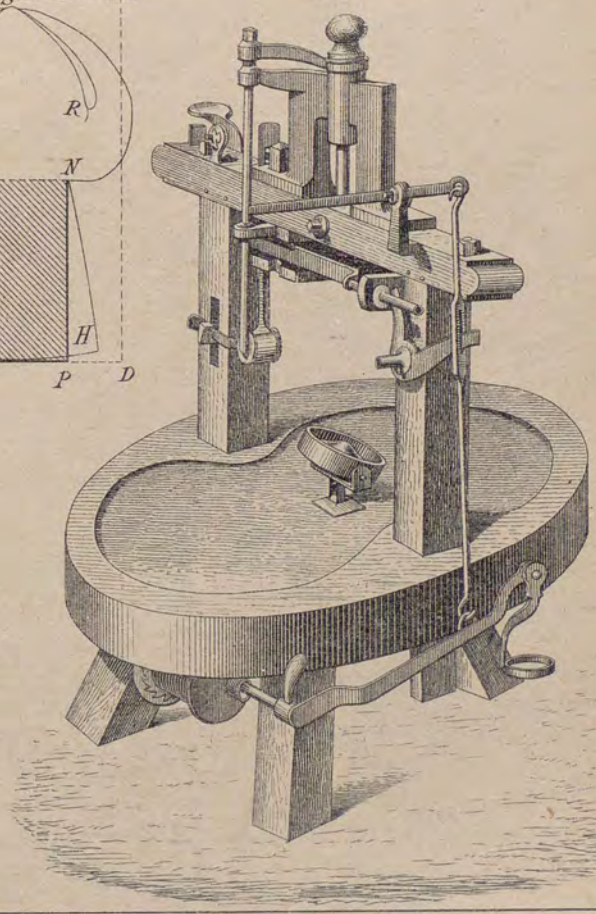


Fig. 2146.



Fig. 2147.

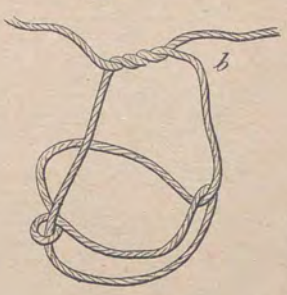


Fig. 2149.



Fig. 2152.

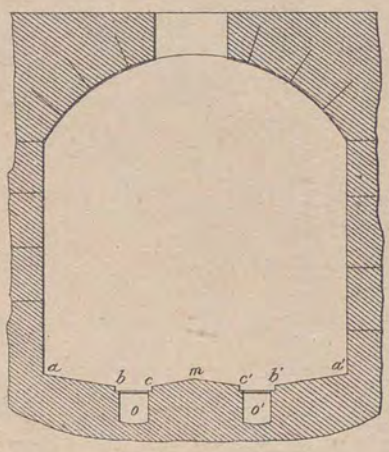


Fig. 2148.



Fig. 2154.

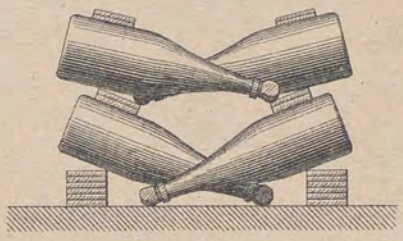
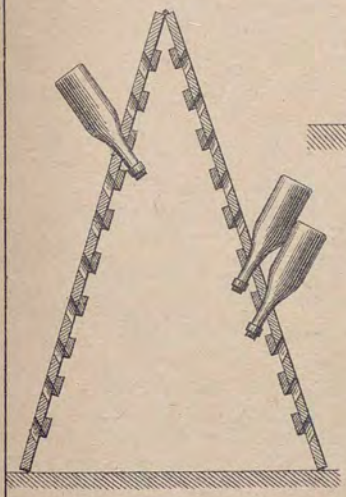


Fig. 2153.



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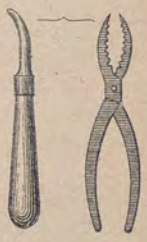

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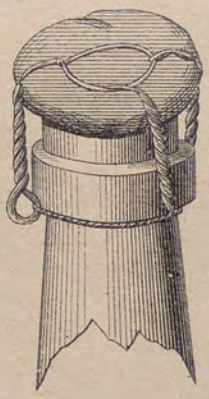

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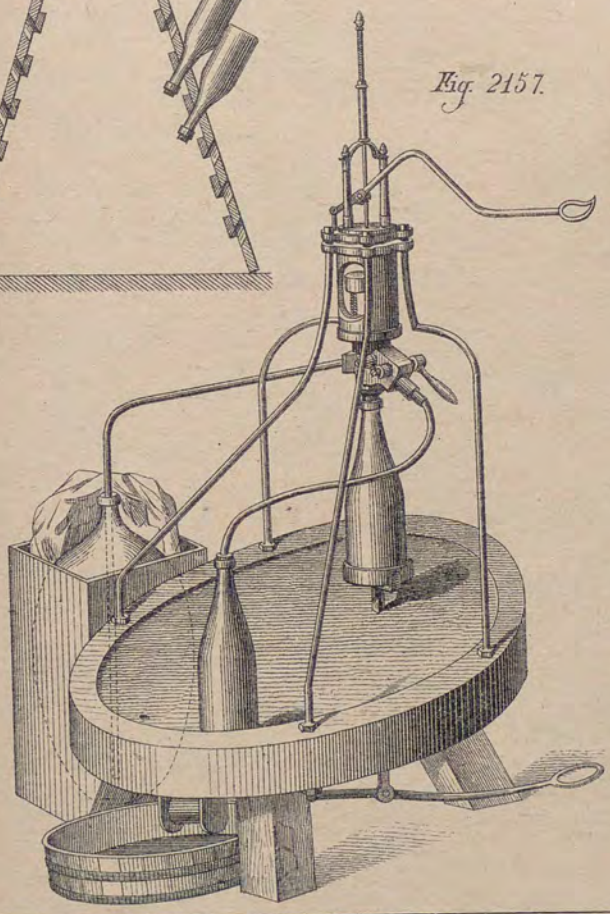

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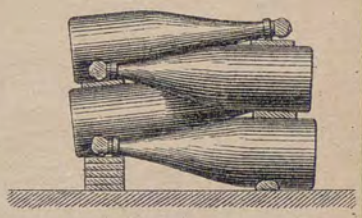

Fig. 2156.



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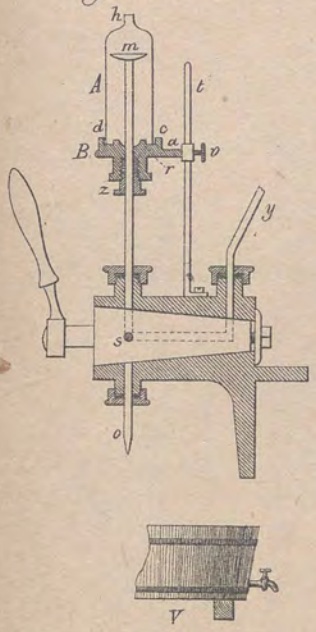

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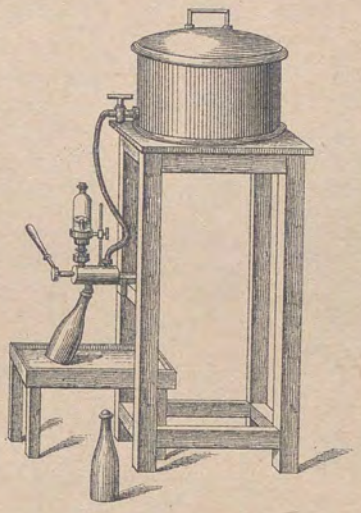

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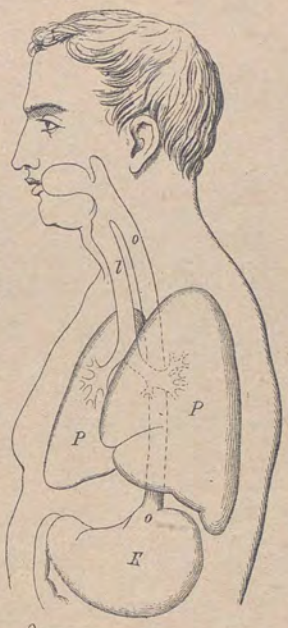

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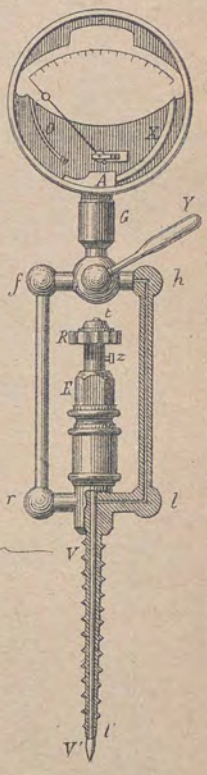

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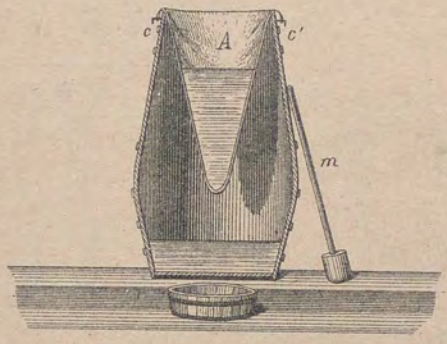

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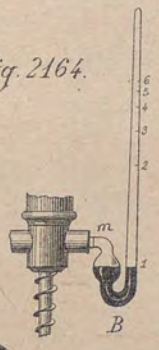



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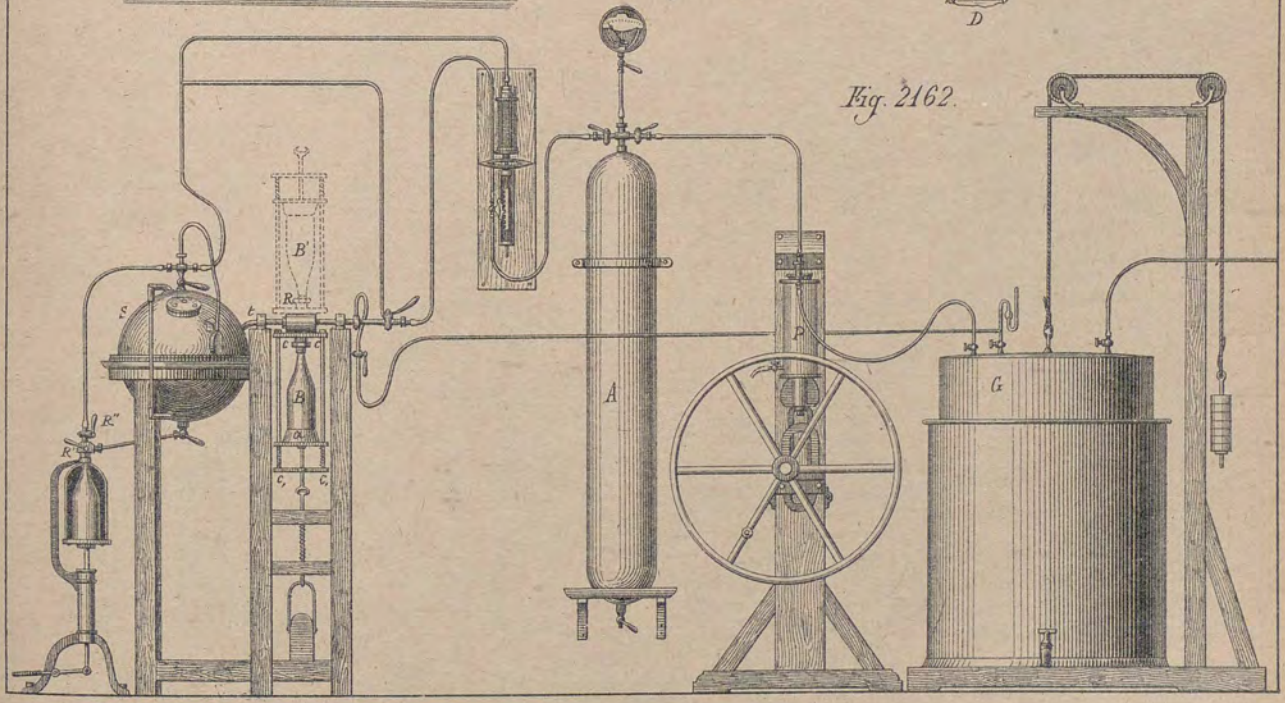

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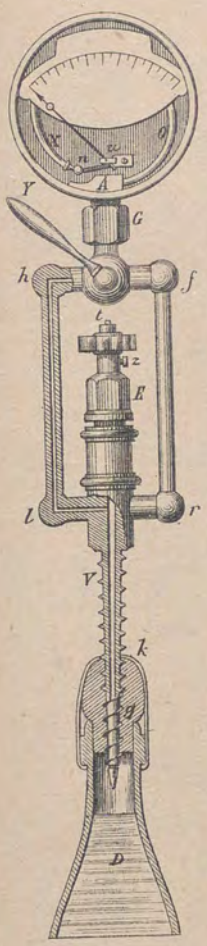

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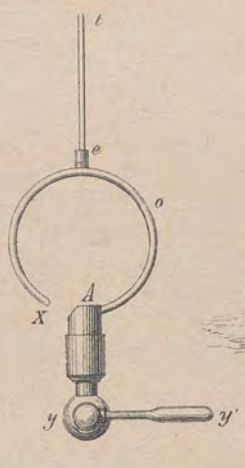

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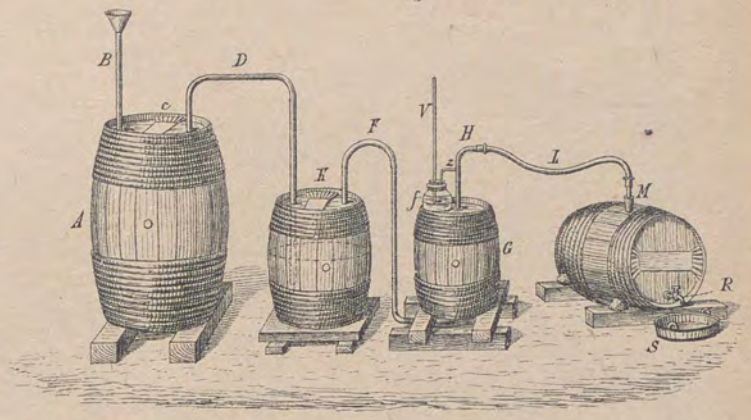

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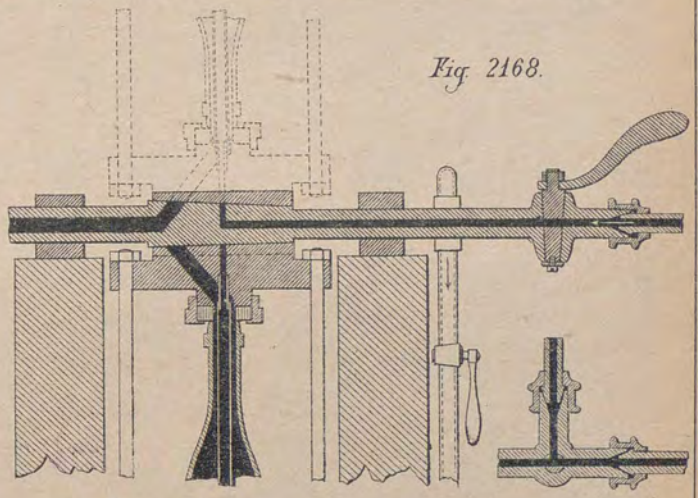

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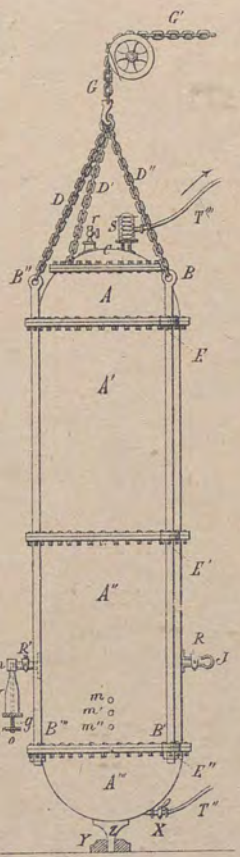

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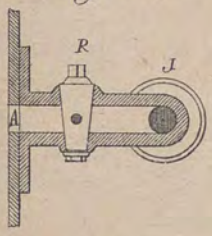

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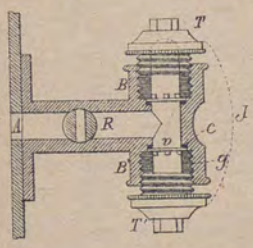

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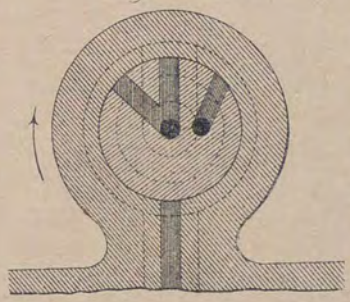

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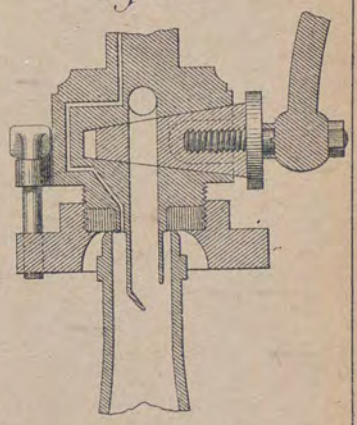

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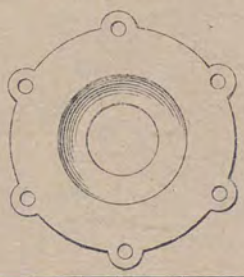

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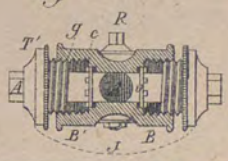


Fig. 2176.



Fig. 2177

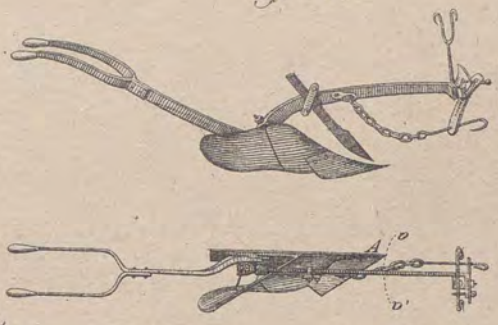


Fig. 2178.

14

Fig. 2180.



Fig. 2181.



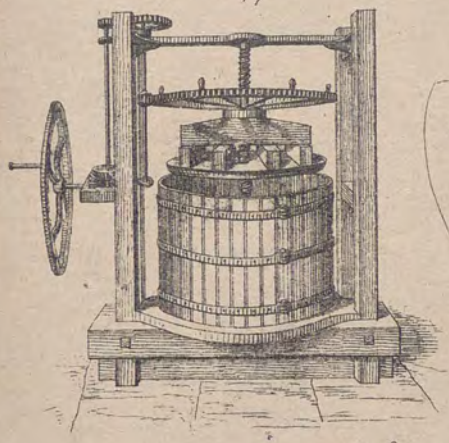


Fig. 2182



Fig. 2183.



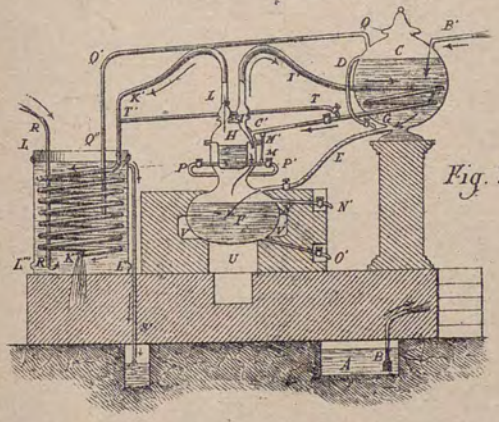
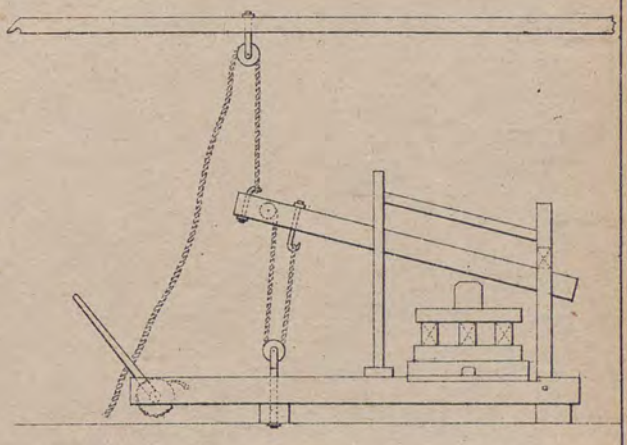


Fig. 2179.

Fig. 2185. 98



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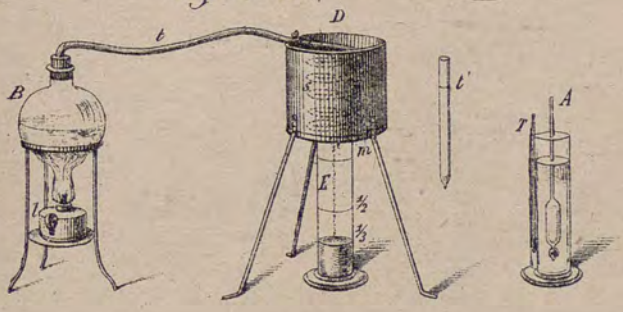

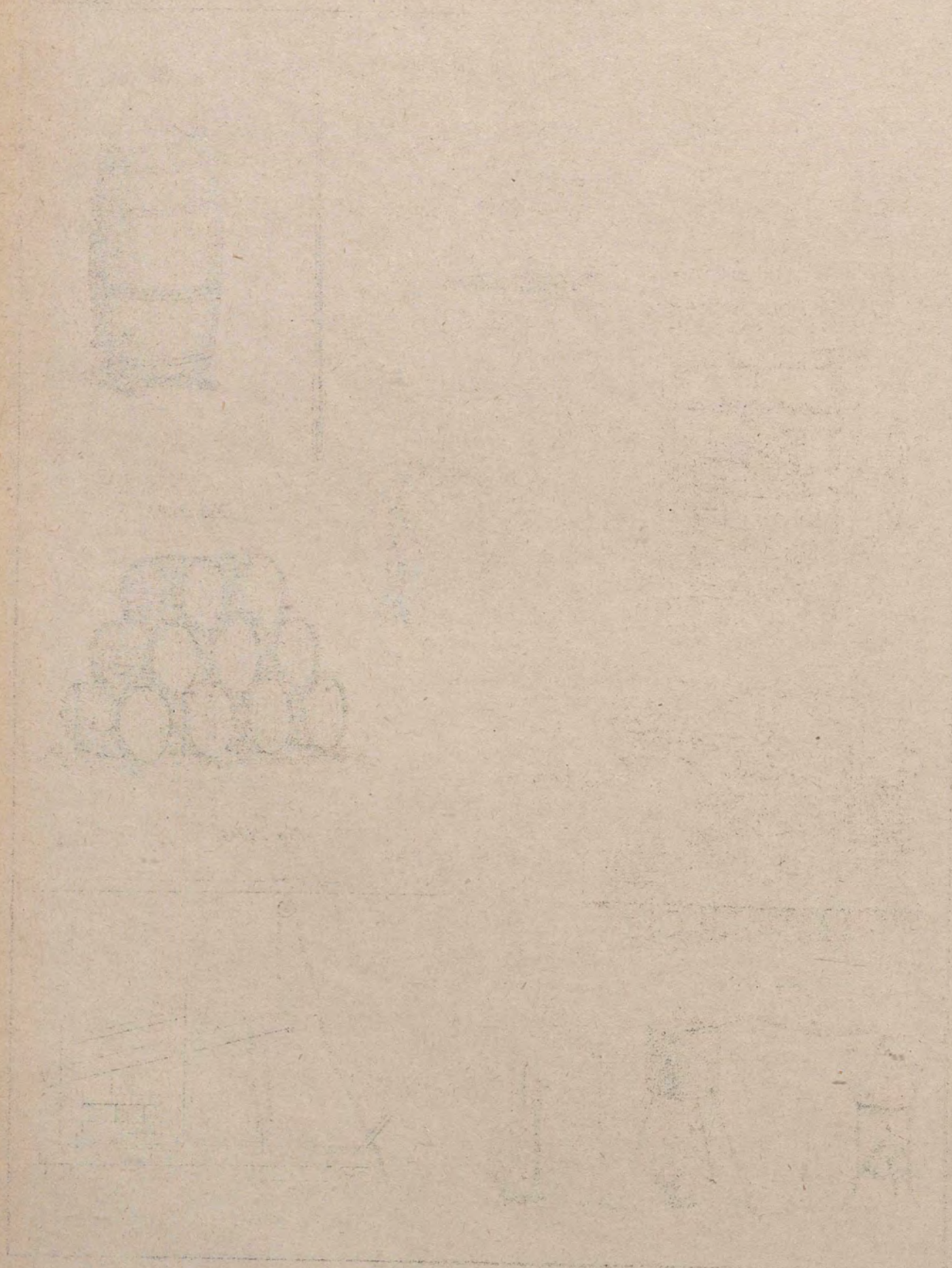

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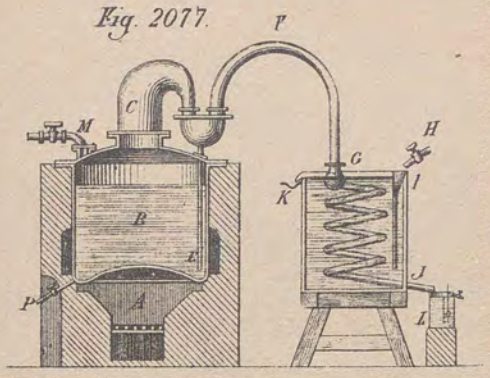

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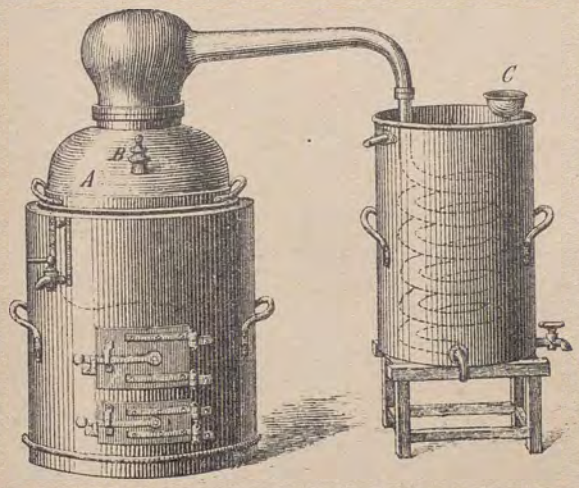

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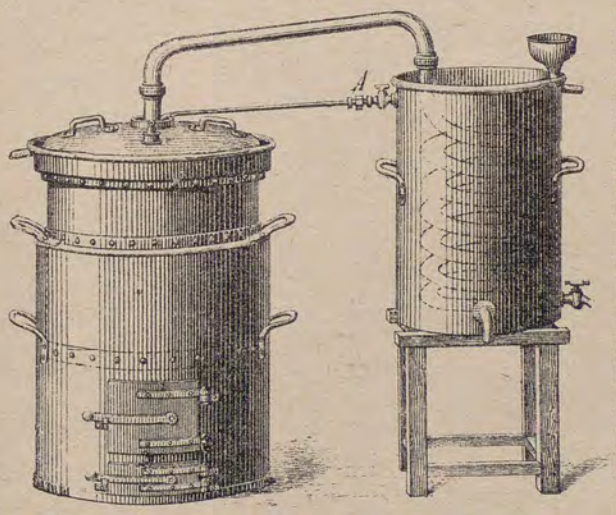
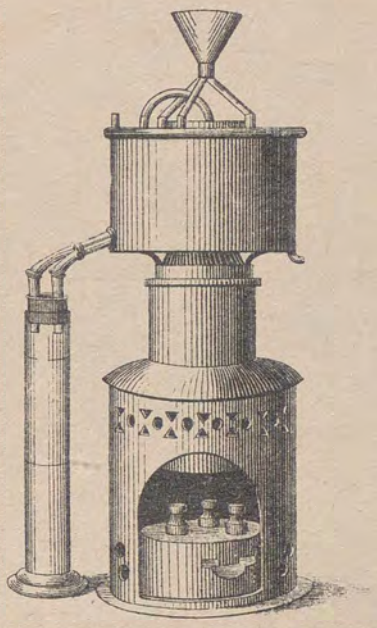


Fig. 2080.



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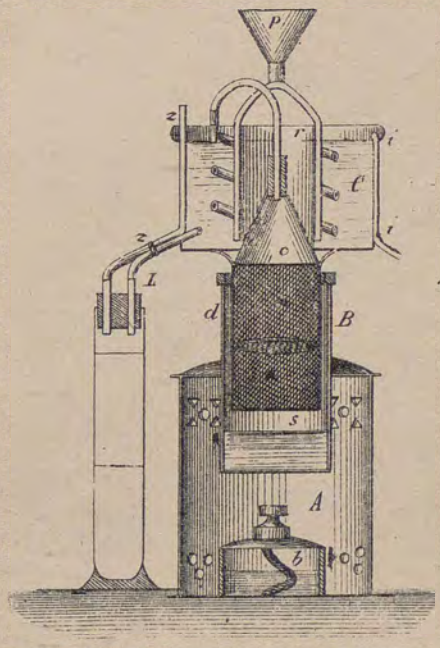

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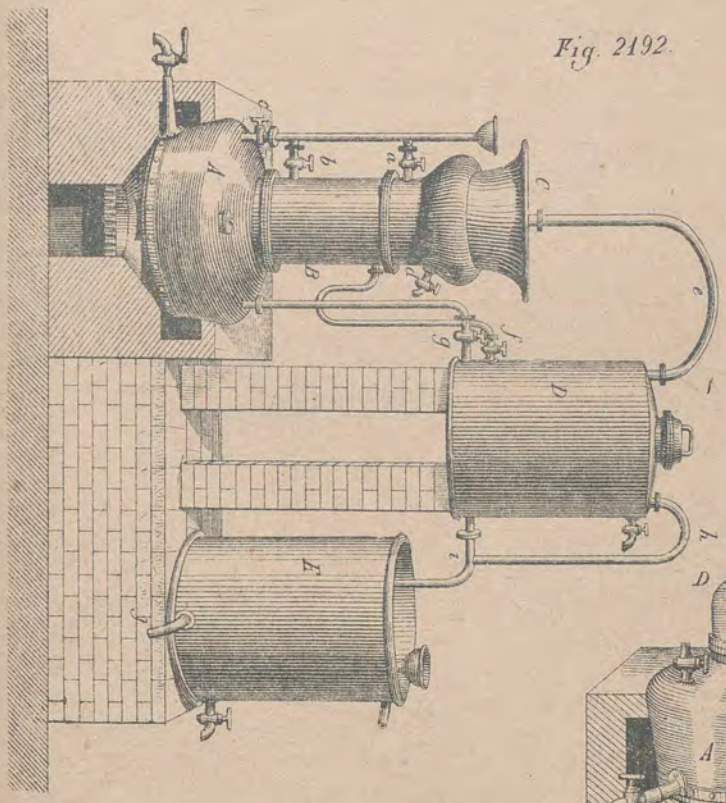

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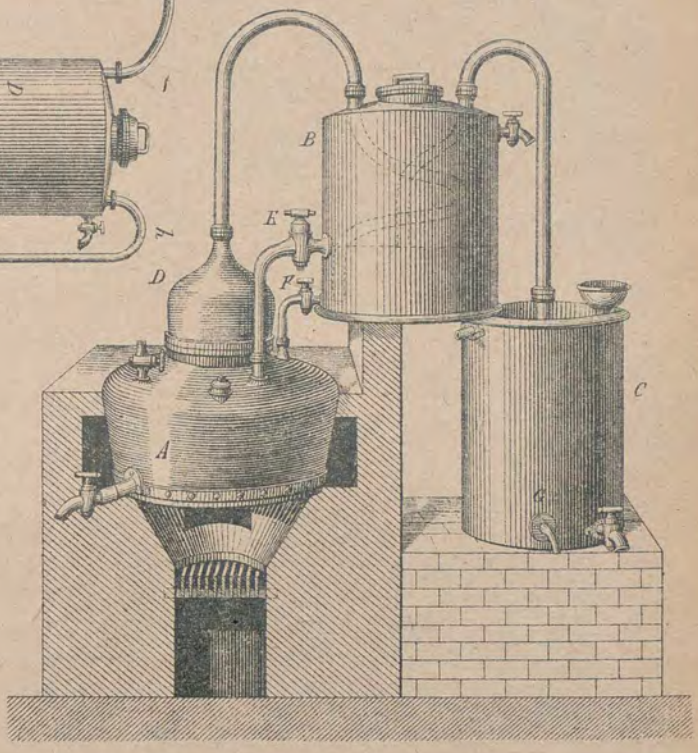

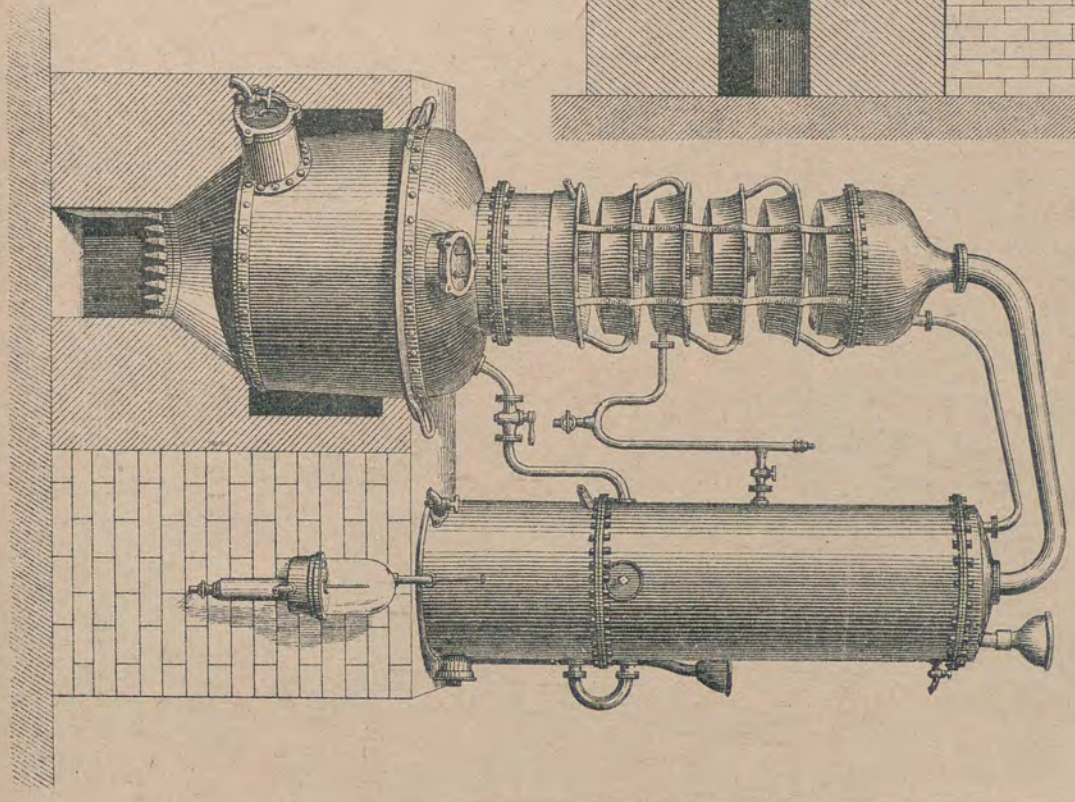

Fig. 2193.

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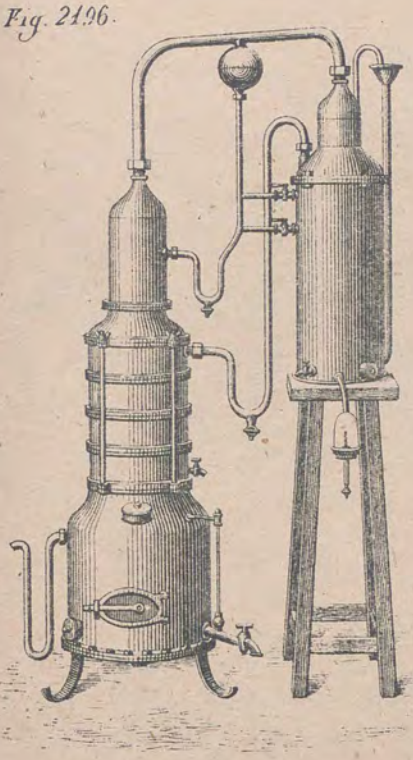
Fig. 2196.



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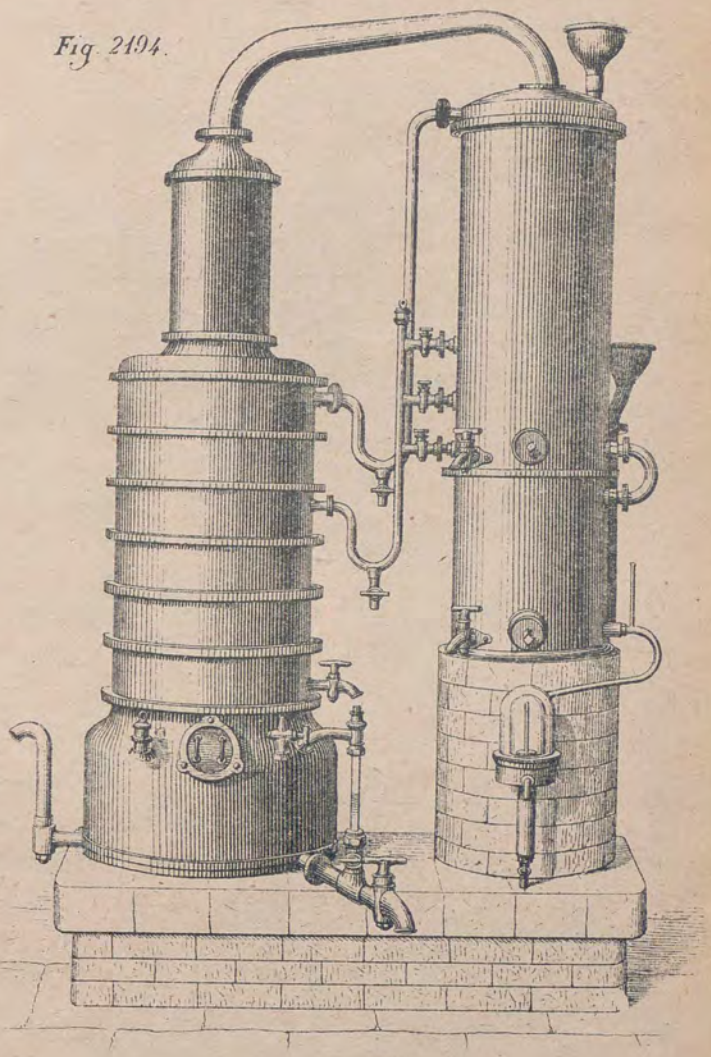

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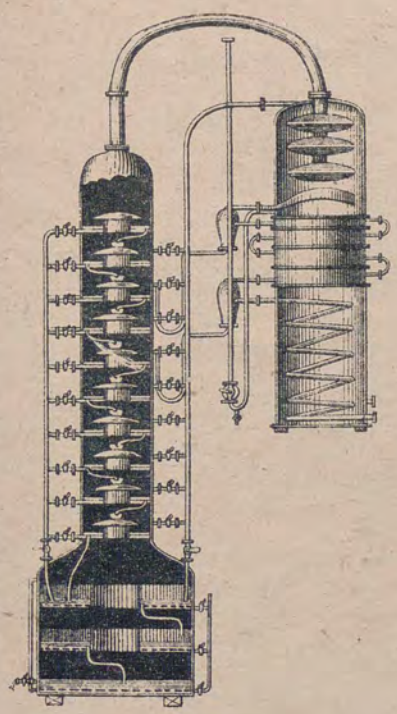

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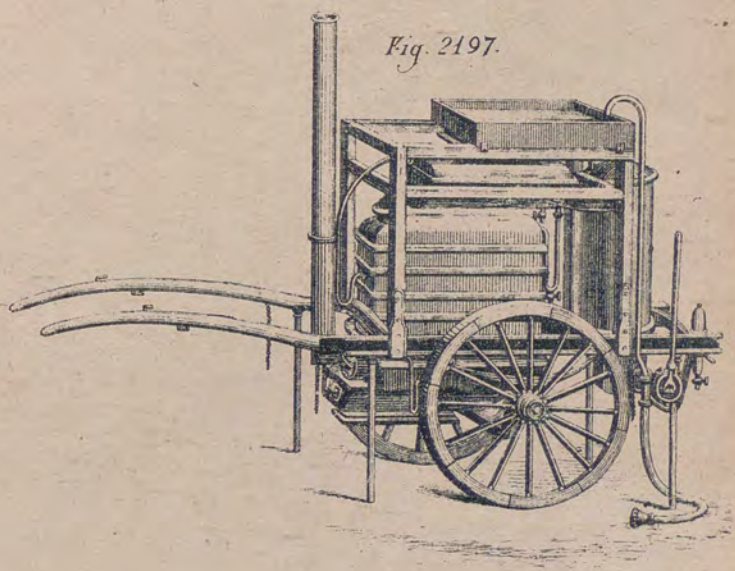

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Fig. 2201

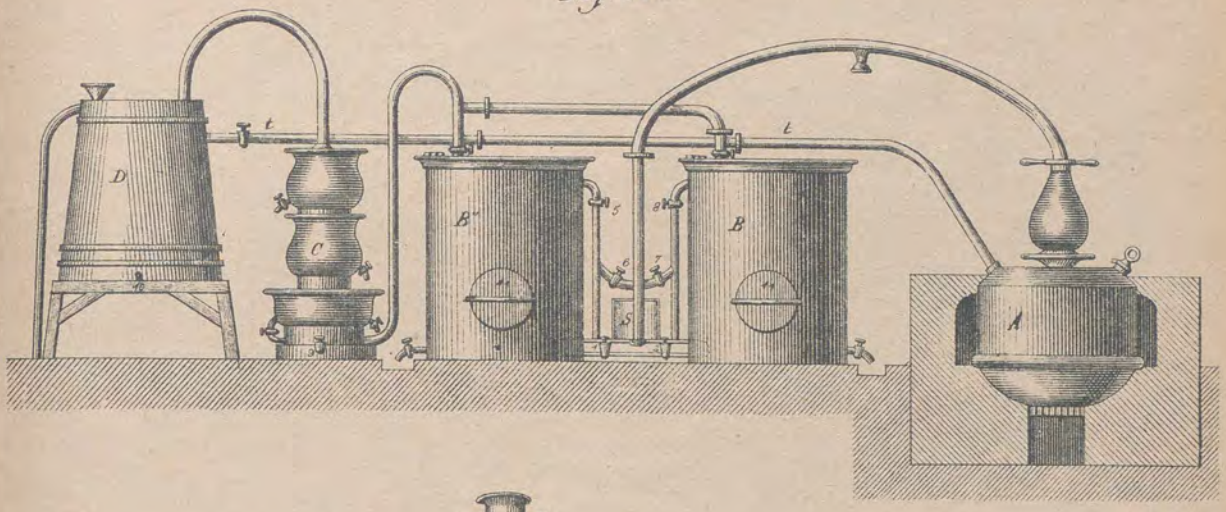

Fig. 2200

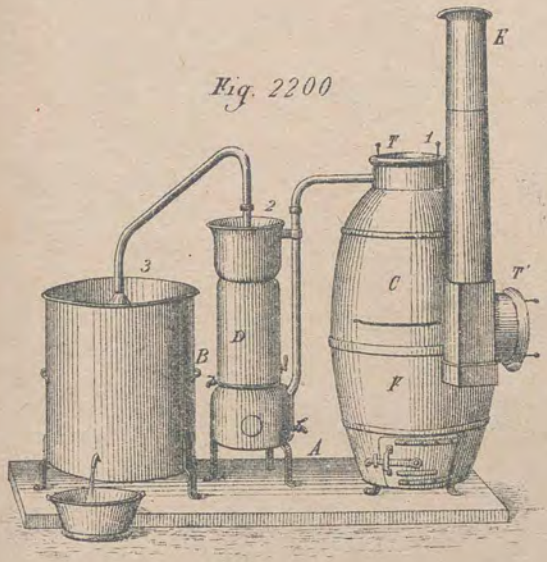

Fig. 2198

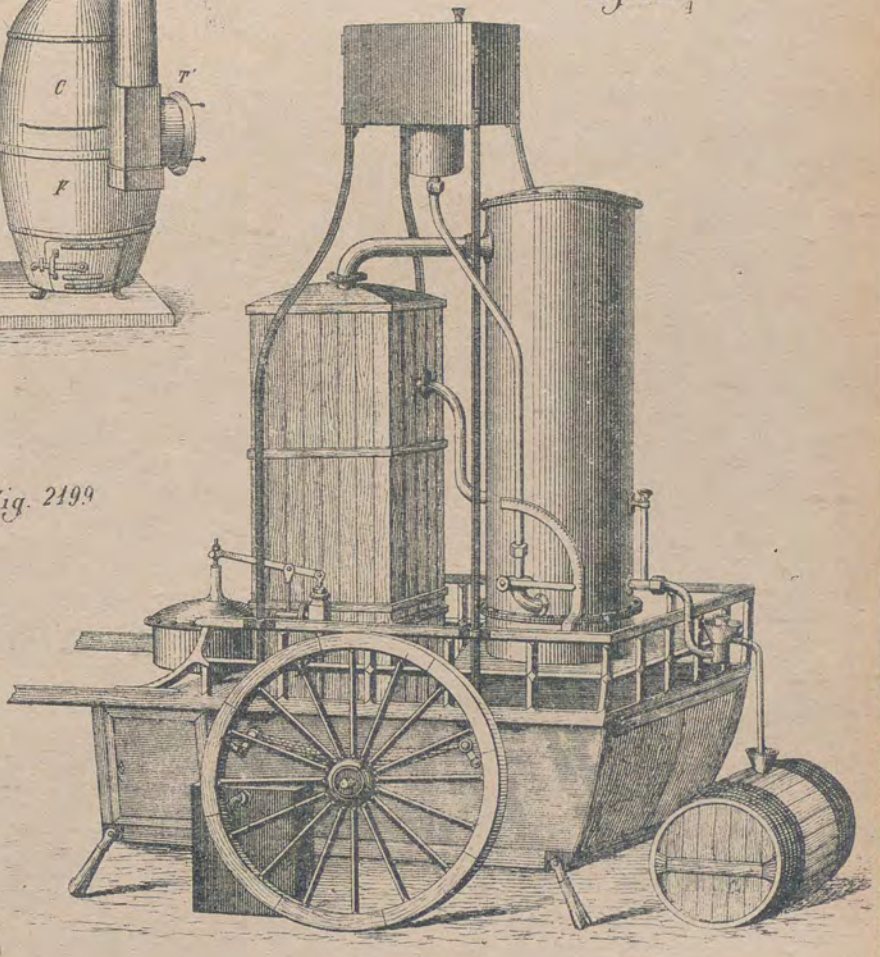

Fig. 2199

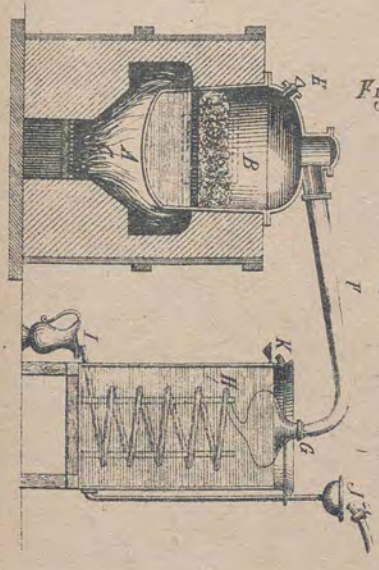

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Fig. 2202.

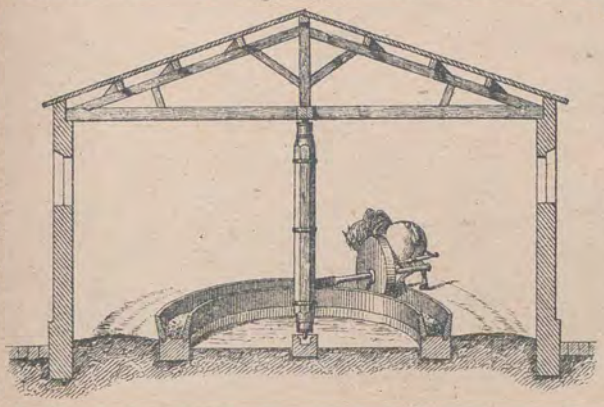

Fig. 2203.

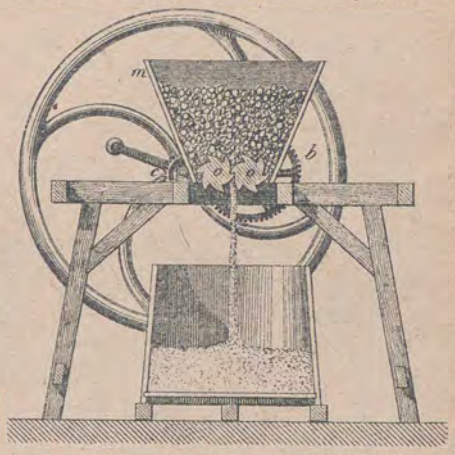

Fig. 2204.



Fig. 2205.



Fig. 2206.



Fig. 2207.



Fig. 2208.



Fig. 2209.



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Fig. 2210



Fig. 2211



Fig. 2212



Fig. 2213



Fig. 2214.



Fig. 2215.



Fig. 2218.



Fig. 2216.



Fig. 2219.



Fig. 2217.



Fig. 2220.



Fig. 2221.



Fig. 2223.



Fig. 2222.



Fig. 2226.

Fig. 2227.



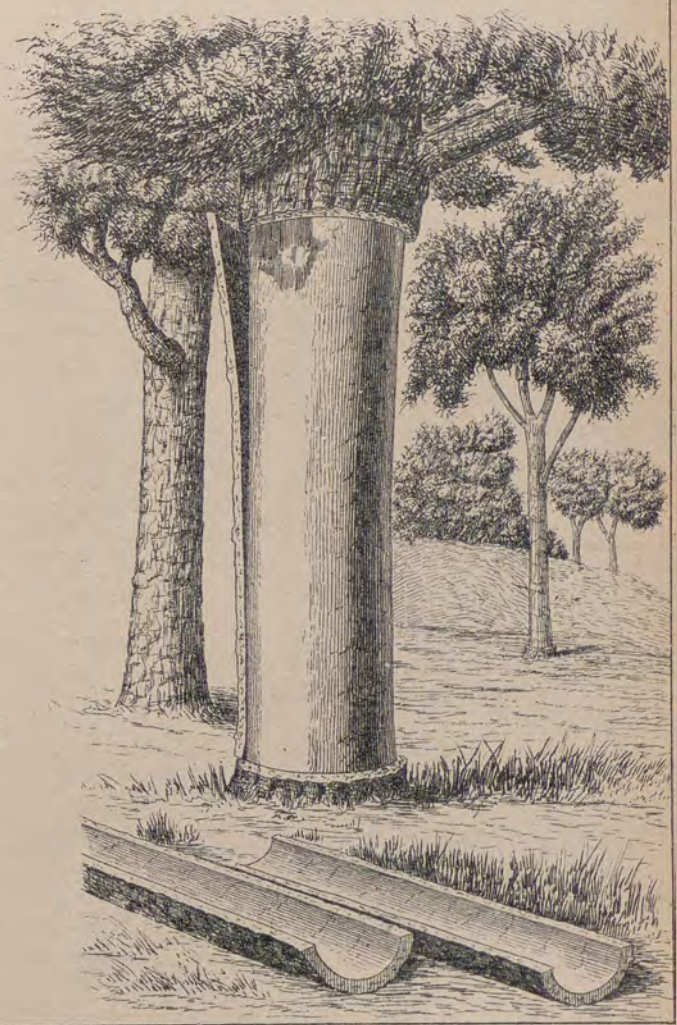

Fig. 2224.



Fig. 2225.



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Fig. 2229.



Fig. 2228.



Fig. 2233



Fig. 2230.



Fig. 2235





Fig. 2234.



Fig. 2232.



Fig. 2231



Fig. 2236.



Fig. 2237.



Fig. 2239.



Fig. 2240.



Fig. 2241.

Fig. 2242.



Fig. 2243.



Fig. 2244.

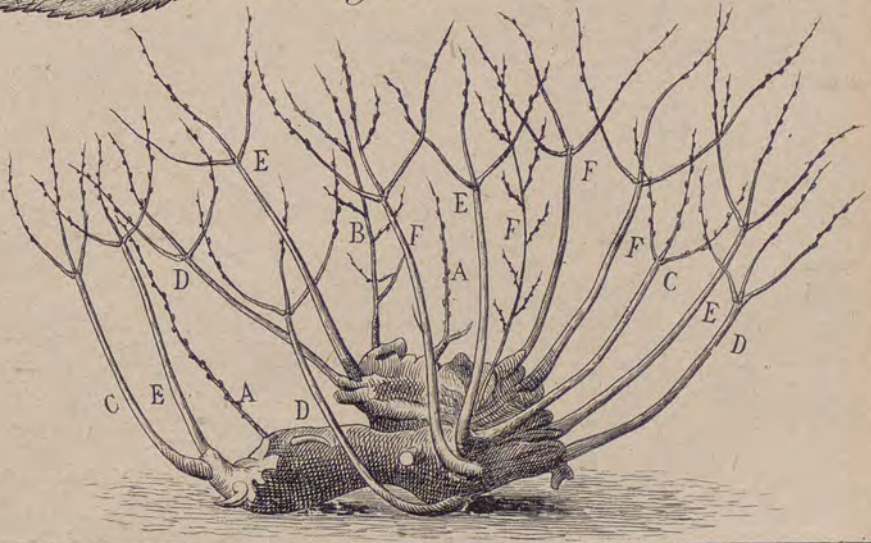

Fig. 2238.



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Fig. 2245.



Fig. 2246.



Fig. 2247.



Fig. 2248.



Fig. 2249.



Fig 2250.



Fig. 2253.



Fig. 2252.



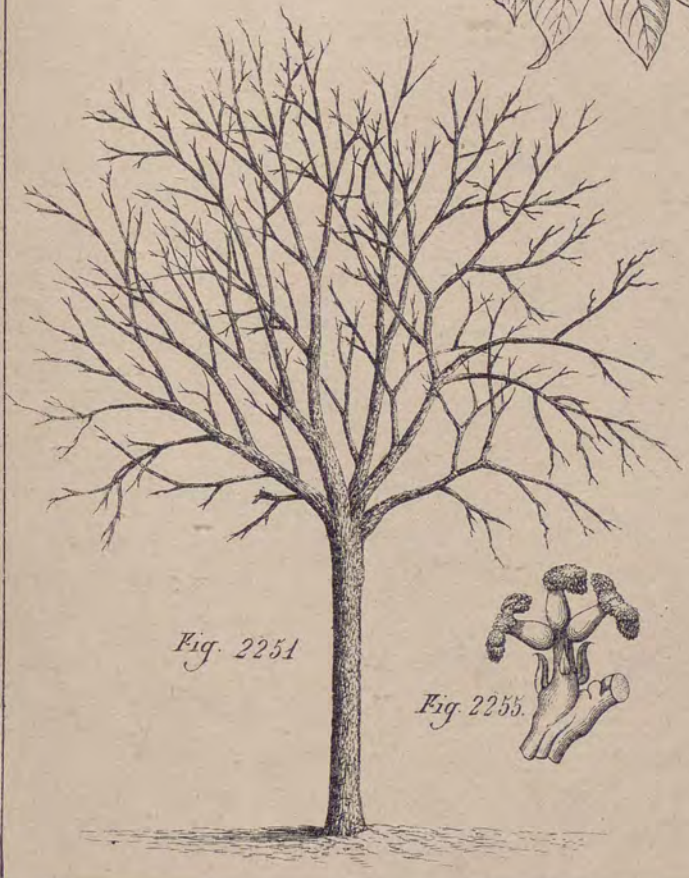

Fig. 2251

Fig. 2255.

Fig. 2256.



Fig. 2254.



Fig. 2257.



Fig. 2258.



Fig. 2259.



Fig. 2260.



Fig. 2263.



Fig. 2265.



Fig. 2261.



Fig. 2262.



Fig. 2264.



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Fig. 2266.



Fig. 2267.



Fig. 2268.



Fig. 2269.



Fig. 2270.



Fig. 2273.



Fig. 2272.



Fig. 2274.



Fig. 2275.



Fig. 2271.



Fig. 2276.



Fig. 2277.



Fig. 2278.



Fig. 2279.



Fig. 2280.



Fig. 2281.

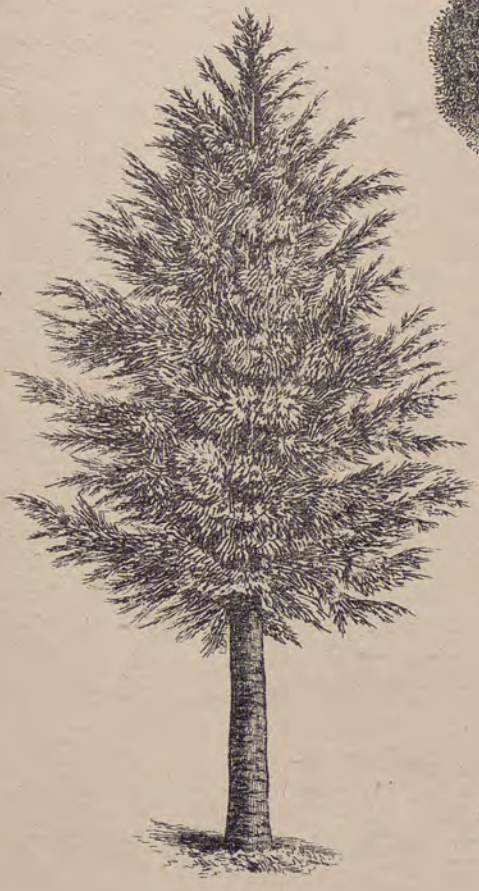

Fig. 2282.



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Fig. 2283.



Fig. 2284.



Fig. 2285.



Fig. 2288.

Fig. 2286.

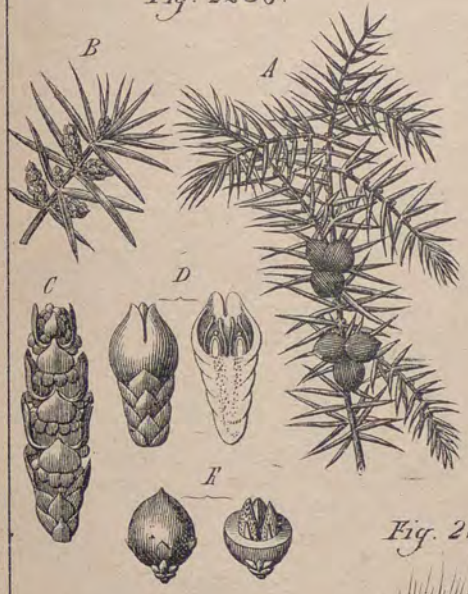



Fig. 2290

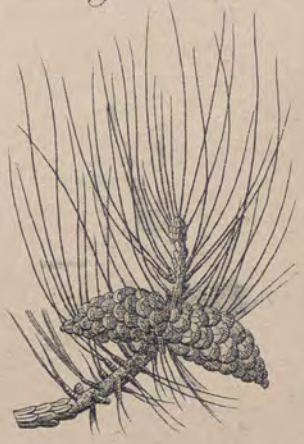

Fig. 2289.

Fig. 2291



Fig. 2292.



Fig. 2287.



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Fig. 2293.



Fig. 2294.



Fig. 2296.



Fig. 2297.

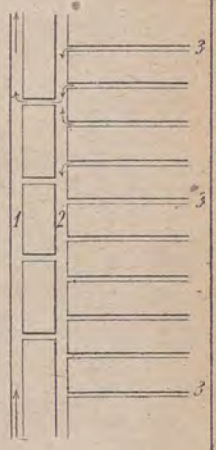


Fig 2295.



Fig. 2298.

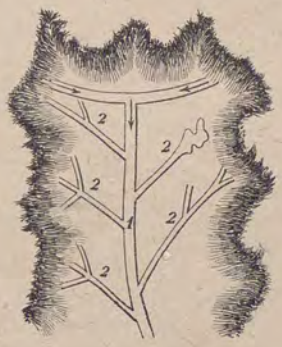


Fig. 2300.



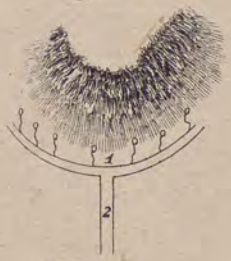
Fig. 2303.



Fig. 2304.



Fig. 2299.



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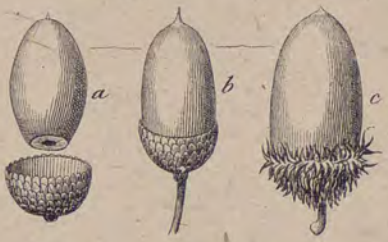

Fig. 2302.



Fig. 2306.



Fig. 2301.



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Fig. 2307.

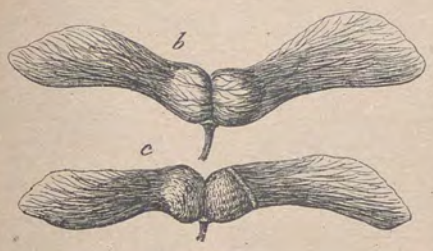


Fig. 2308.



Fig. 2309.



Fig. 2310.



Fig. 2311.



Fig. 2314.



Fig. 2315.

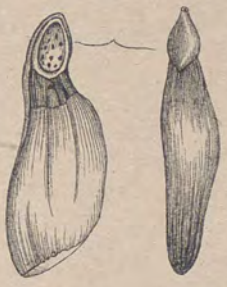


Fig. 2317.



Fig. 2313.



Fig. 2312.



Fig. 2316.



Fig. 2320.



Fig. 2322.



Fig. 2326.



Fig. 2323.

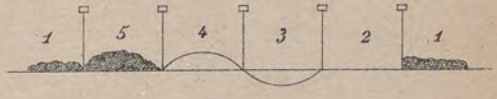


Fig. 2318.



Fig. 2319.



Fig. 2324.

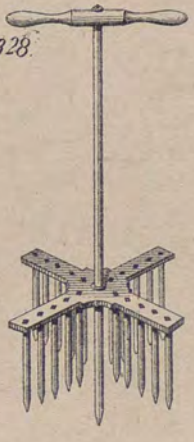


Fig. 2325.



Fig. 2321.

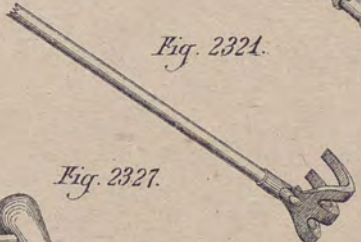


Fig. 2328.



Fig. 2327.



Fig. 2329.



Fig. 2332.



Fig. 2337.

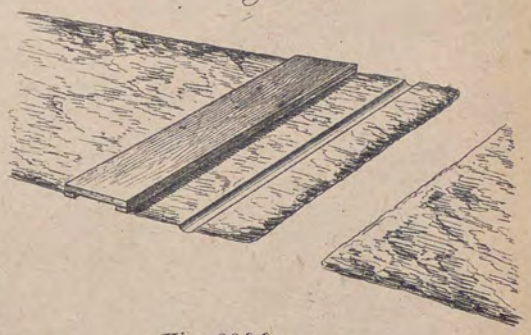


Fig. 2329.



Fig. 2331.



Fig. 2333.

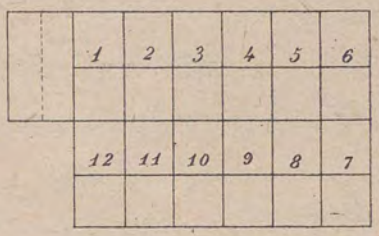
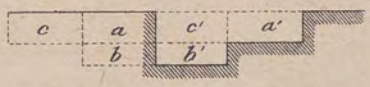


Fig. 2338.



Fig. 2334.



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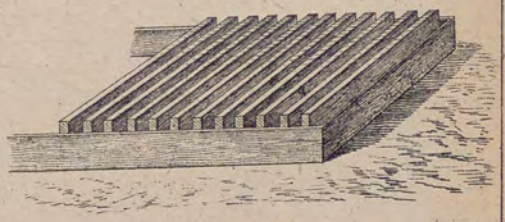

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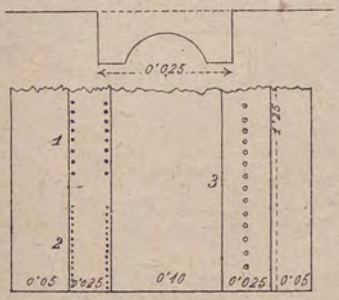

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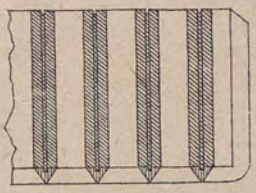

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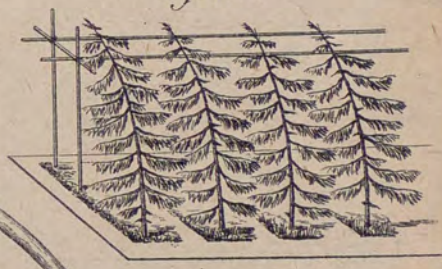

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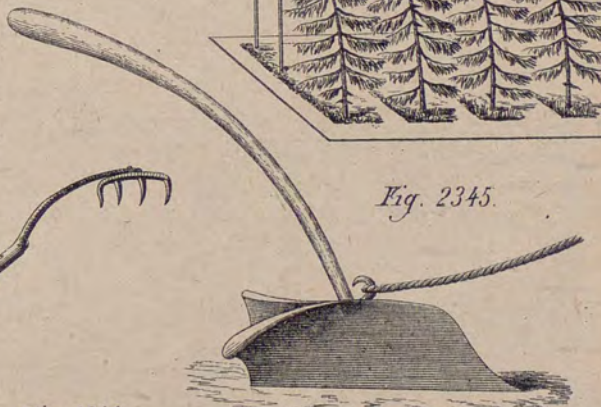
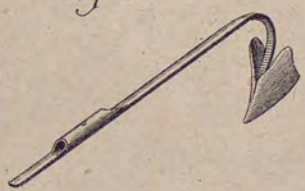


Fig. 2336.



Fig. 2345.

Fig. 2341.



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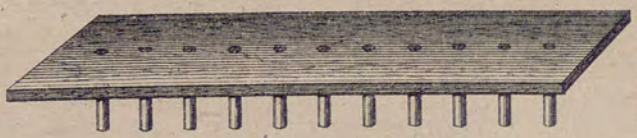
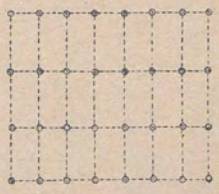


Fig. 2346.



Fig. 2347.



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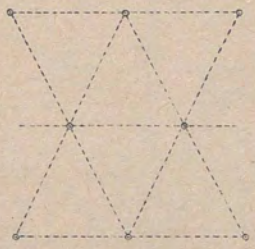

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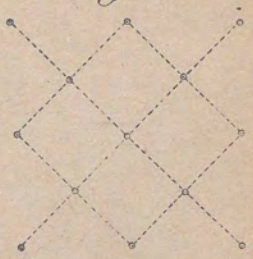

Fig. 2350.

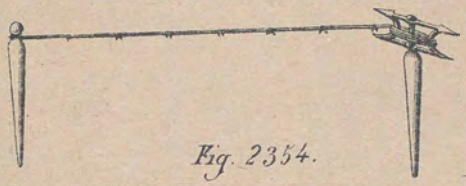

Fig. 2354.

Fig. 2356.

Fig. 2352.



Fig. 2351







Fig. 2353



Fig. 2357.

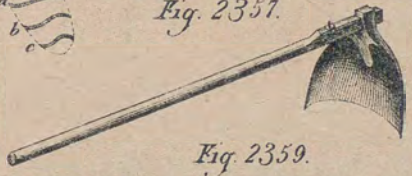

Fig. 2359.

Fig. 2355.



Fig. 2360.

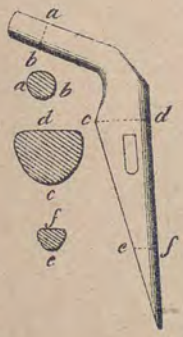



Fig. 2358.

Fig. 2362

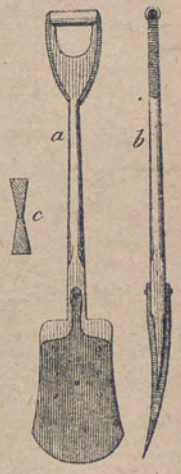

Fig. 2361.



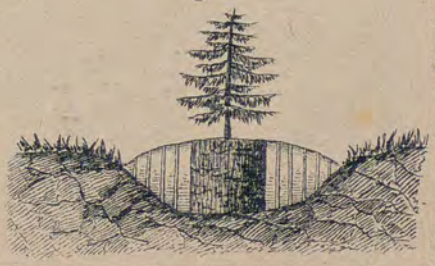

Fig. 2363

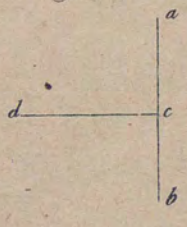

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Fig. 2364.



Fig. 2365.

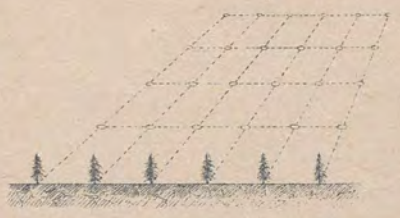

Fig. 2369.



Fig. 2368.



Fig. 2366.



Fig. 2367.



Fig. 2371.



Fig. 2370.



Fig. 2372.

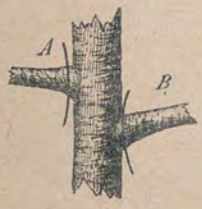

Fig. 2373.



Fig. 2374.

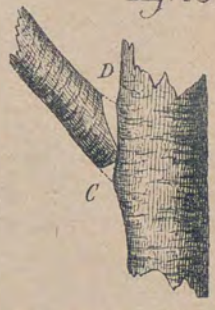

Fig. 2379



Fig. 2377.



Fig. 2375.



Fig. 2378.

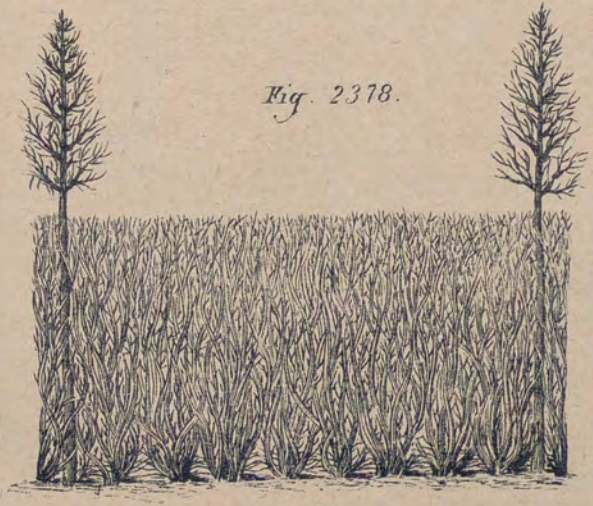

Fig. 2380



Fig. 2376.



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Fig. 2381.



Fig. 2385.



Fig. 2384



Fig. 2386.

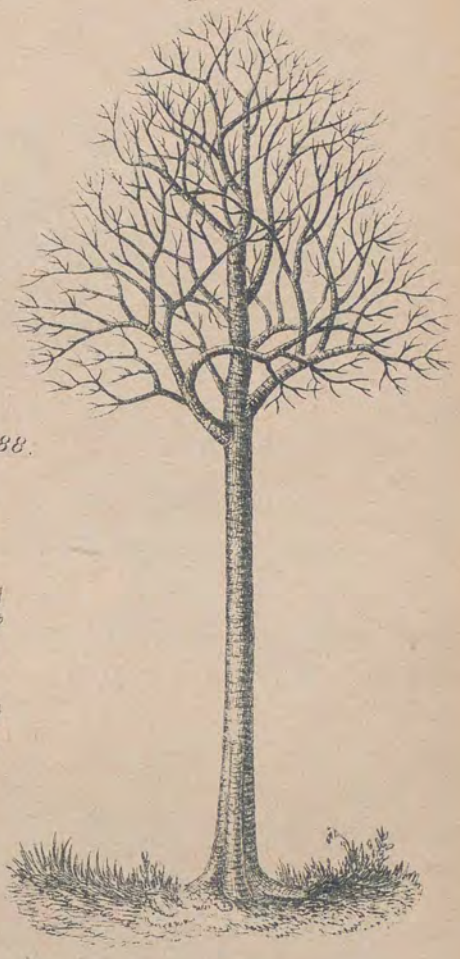


Fig. 2382.

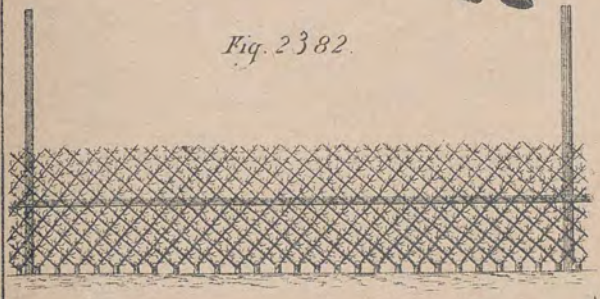


Fig. 2388.



Fig. 2383

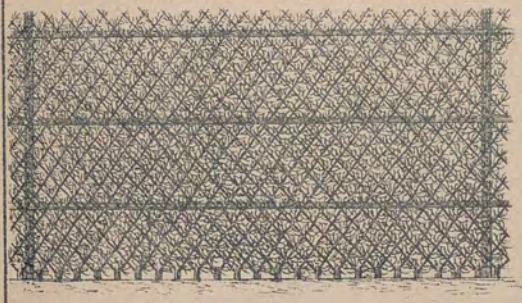


Fig. 2390



Fig. 2389.

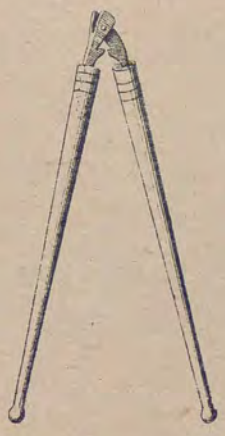
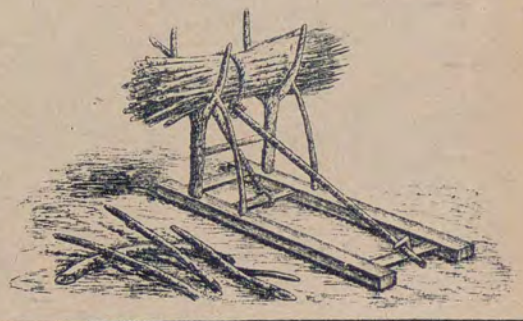


Fig. 2387.



Fig. 2391



Sucesores Manuel Soler. — Barna

Fig. 2393



Fig. 2394

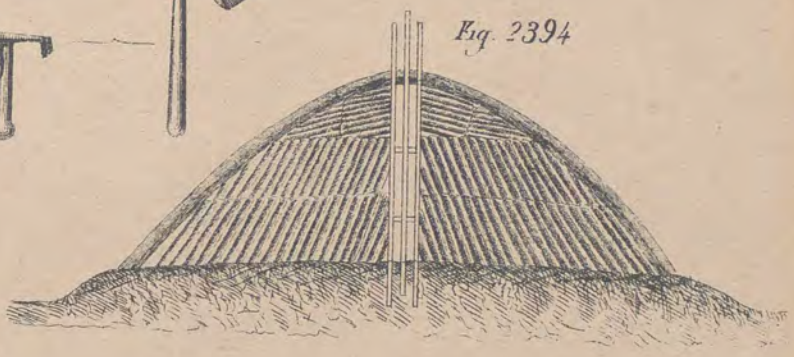


Fig. 2399

Fig. 2397

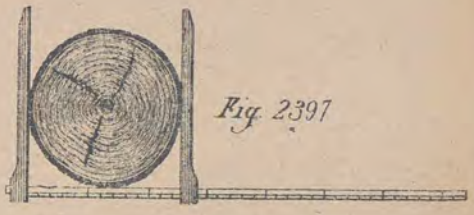


Fig. 2395

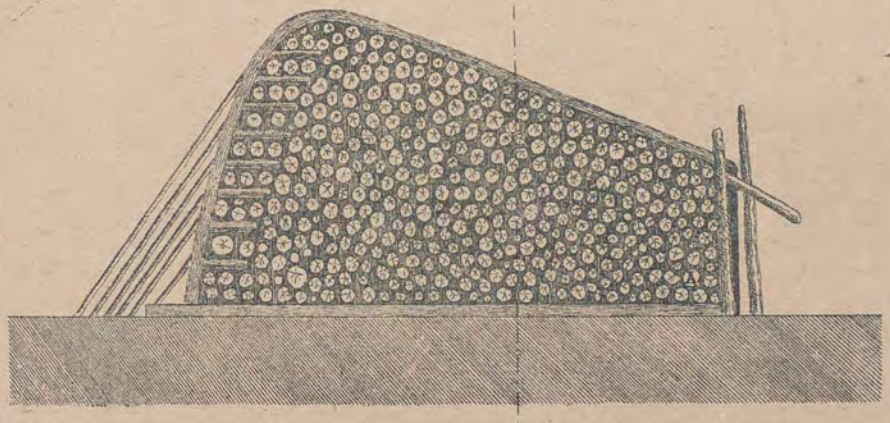


Fig. 2392



Fig. 2398.



Fig. 2396

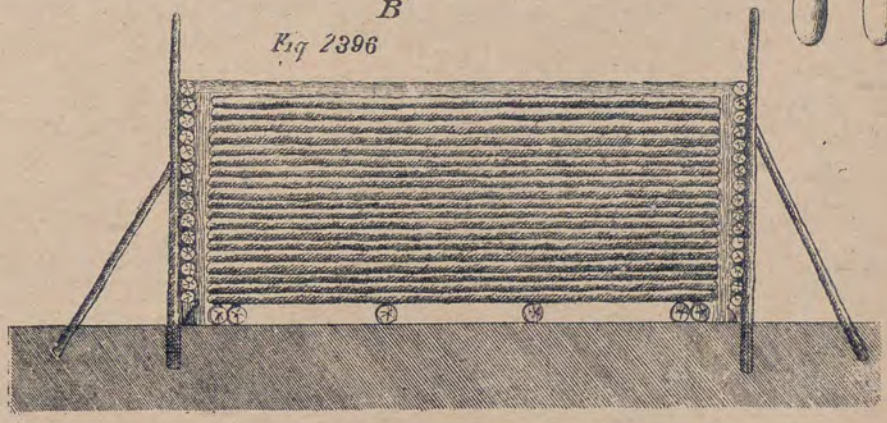


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Fig. 2400

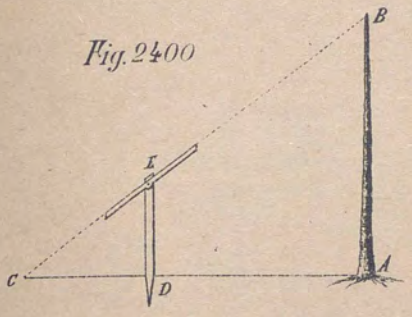


Fig. 2401

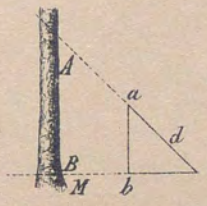


Fig. 2402

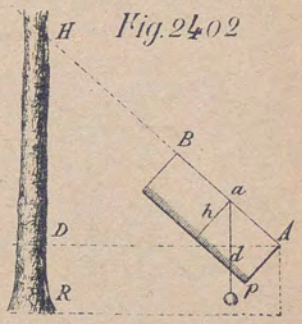
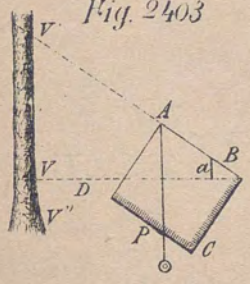


Fig. 2403



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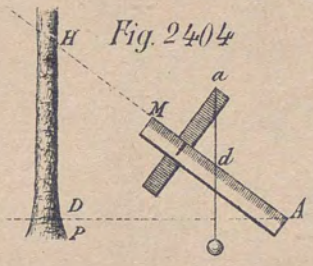


Fig. 2405

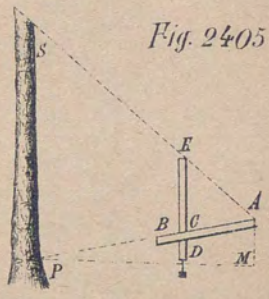


Fig. 2406

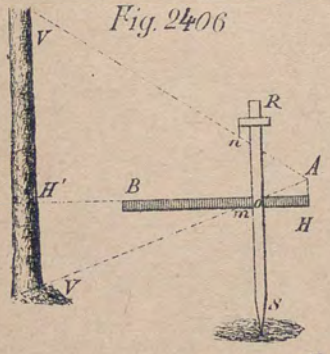


Fig. 2407

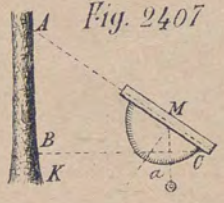


Fig. 2408

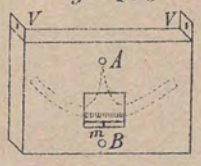


Fig. 2409

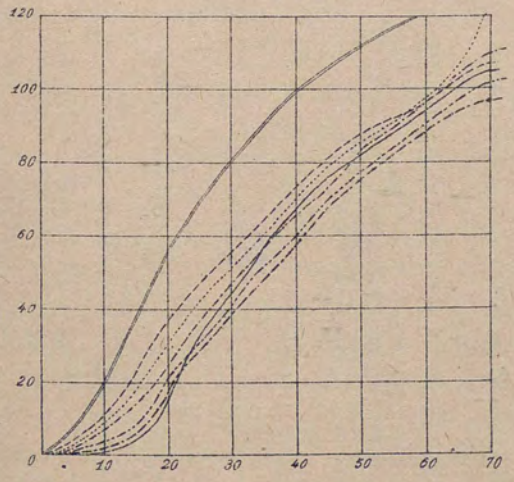
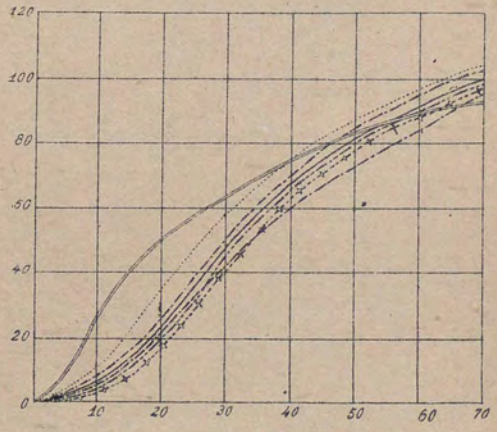
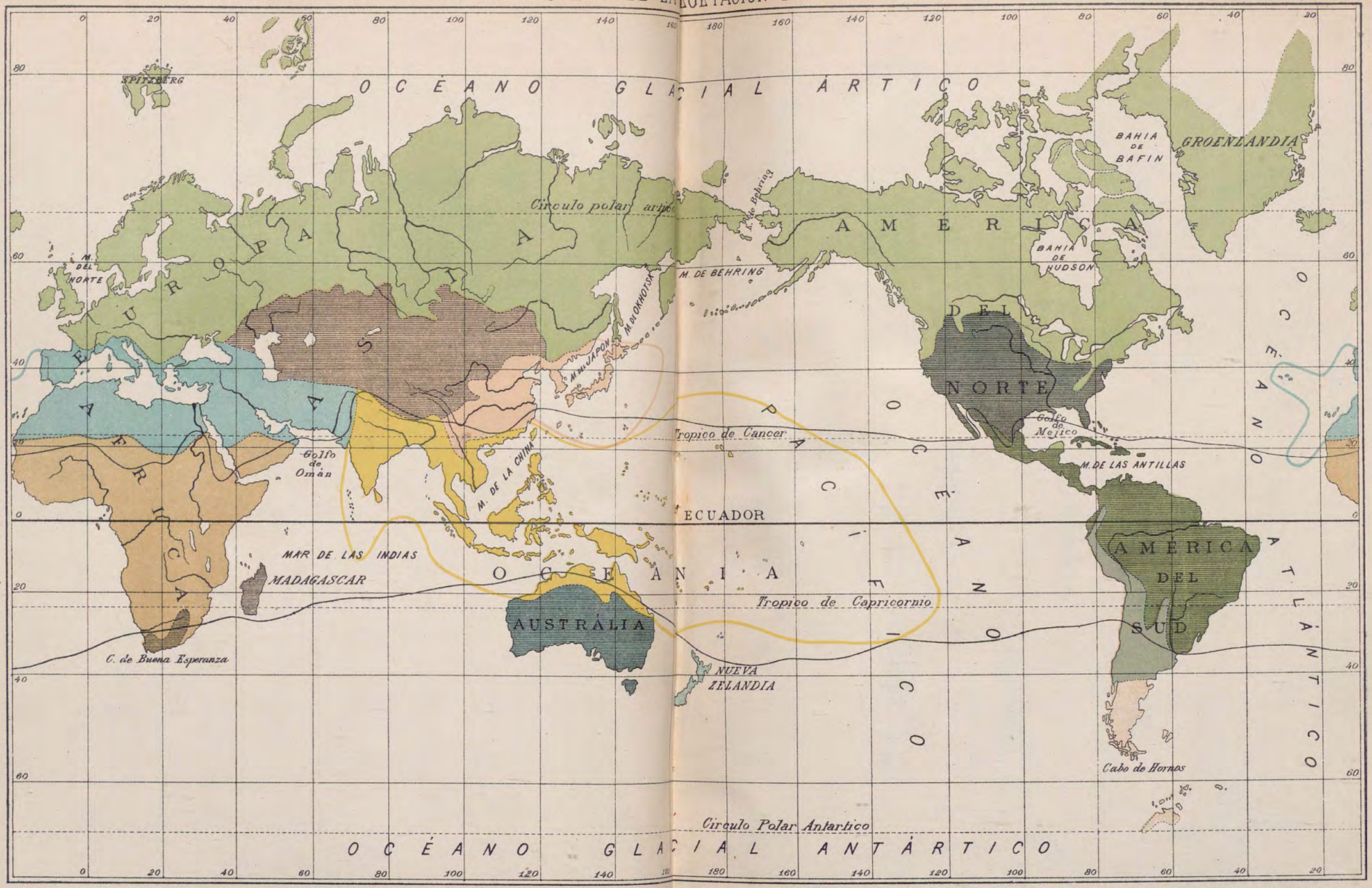


Fig. 2410



Sucesores Manuel Soler. — Barna.

PLANISFERIO DE LA VEGETACIÓN DEL GLOBO



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- „ „ Mediterráneo y de Oriente
- „ de la India
- „ del Norte
- Flora de los Andes y de las Pampas
- „ „ Madagascar
- „ del Sud del Africa
- „ „ Asia central
- Flora de la Australia
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- „ de los Estados Unidos de América
- Flora Antartica
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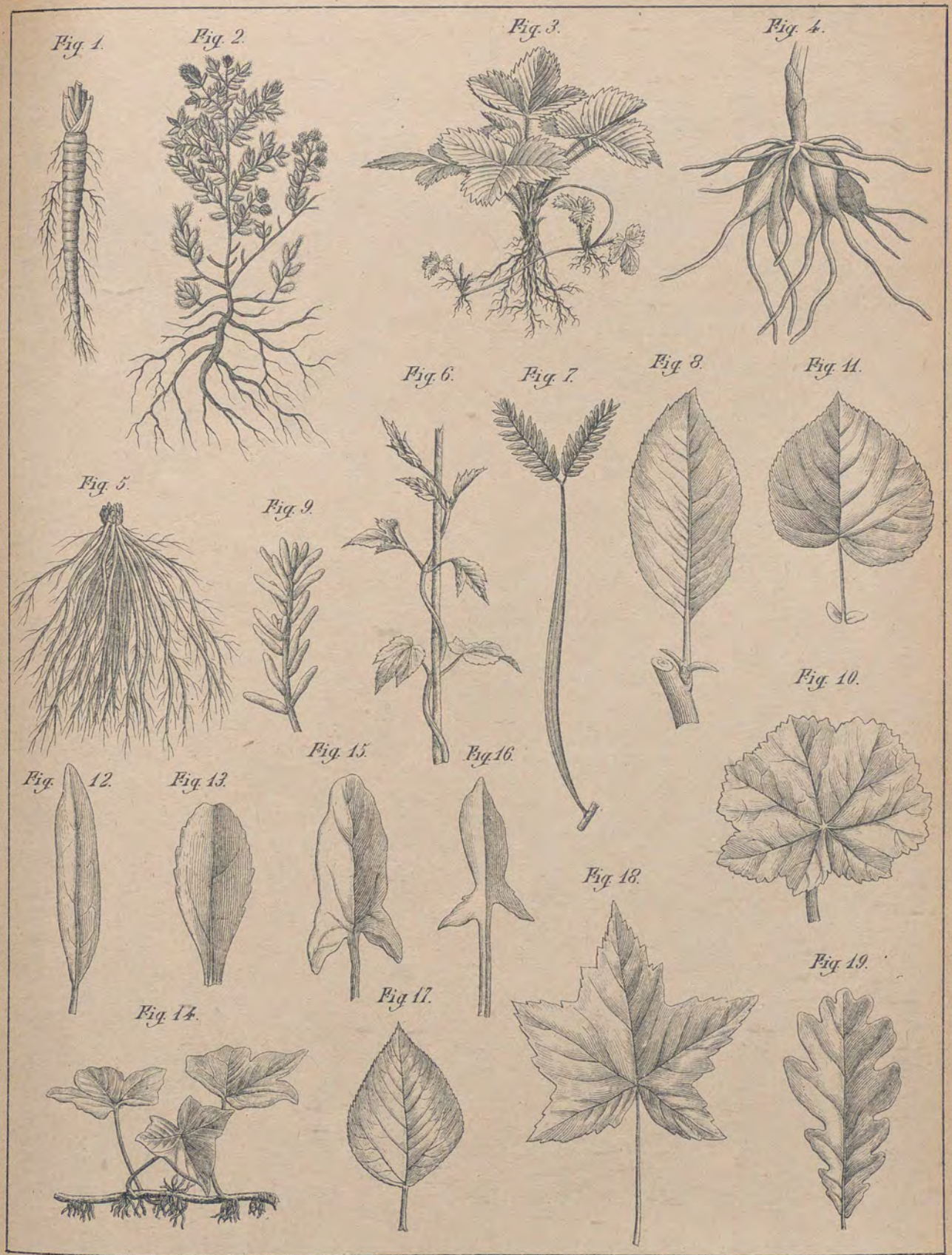

Sucesores Manuel Soler.—Barna.

Fig. 20



Fig. 21



Fig. 22



Fig. 25



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Fig. 23



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Fig. 33



Fig. 32



Sucesores Manuel Soler. - Barna.

Fig. 36



Fig. 37



Fig. 38



Fig. 39

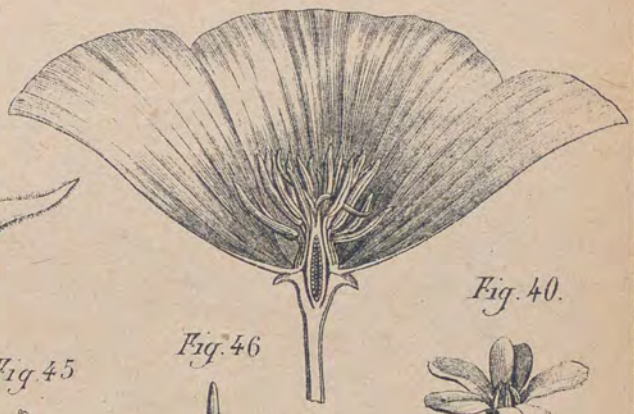

Fig. 40.



Fig. 41



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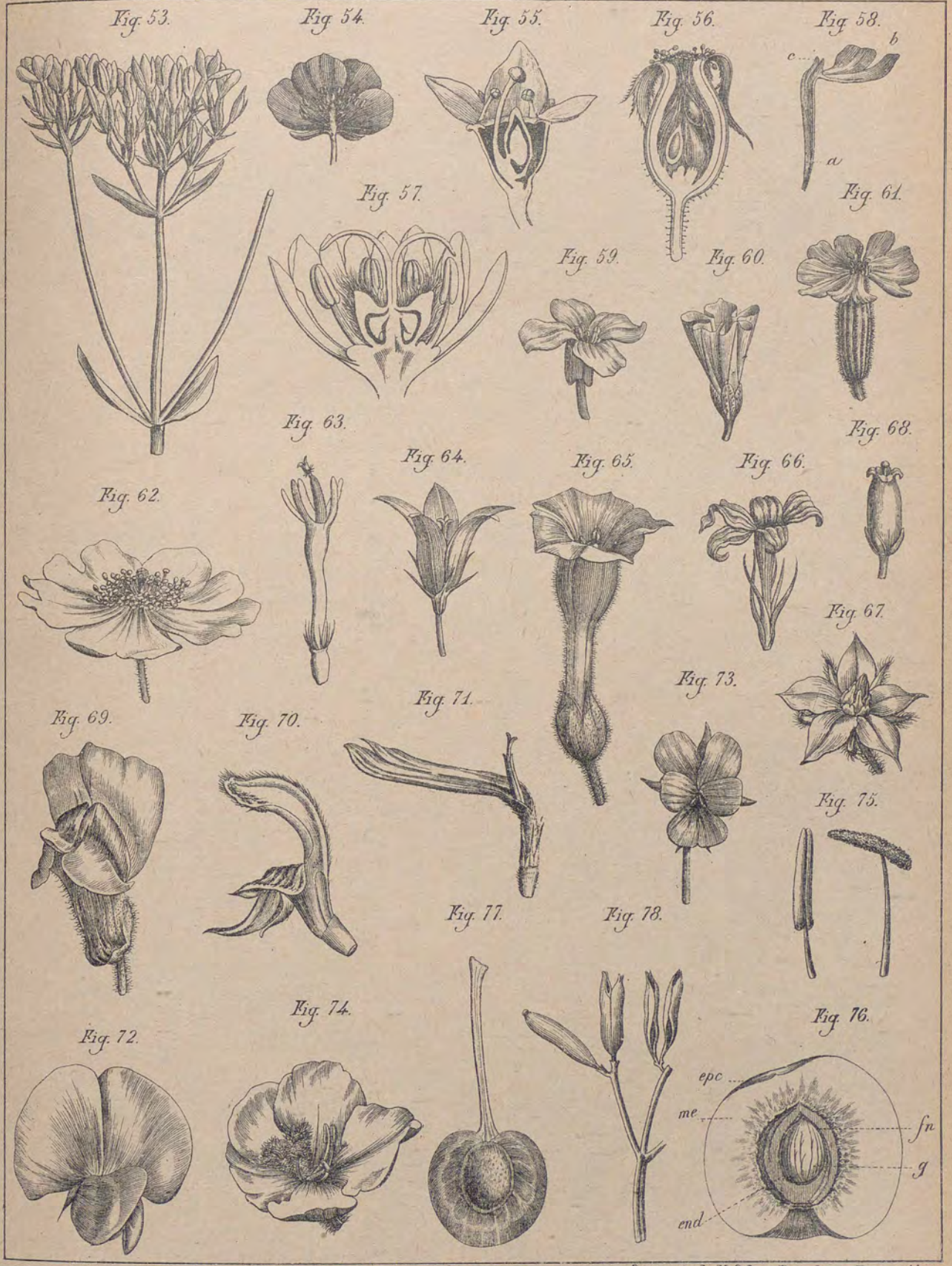
Fig. 48



Fig. 51



Sucesores Manuel Soler.—Barna.



Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 79



Fig. 81.



Fig. 83.



Fig. 91.



Fig. 82.

Fig. 93.

Fig. 80.



Fig. 84.



Fig. 85.



Fig. 90.



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Fig. 86.



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Fig. 88.



Fig. 95.

a



Fig. 100.

Fig. 94.

a

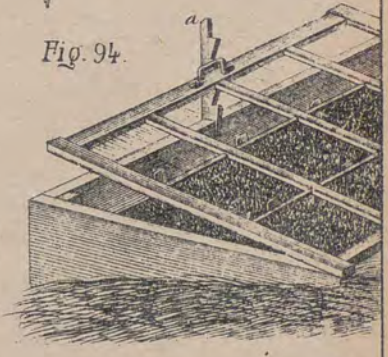

Fig 97

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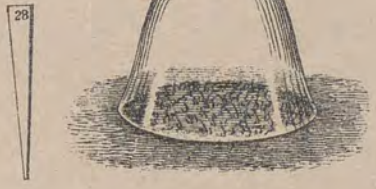

Fig. 96.

a



Fig. 101.

a

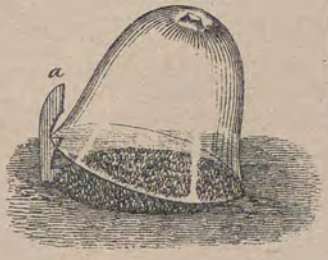

Fig. 102.



Fig. 98

a

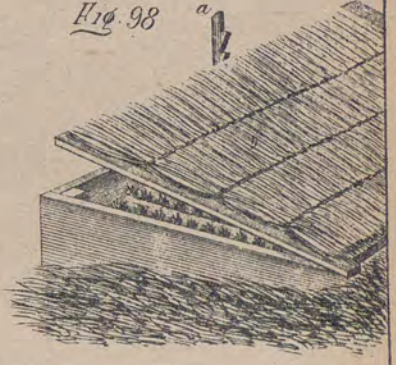

Fig. 99.

a b



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Fig. 103

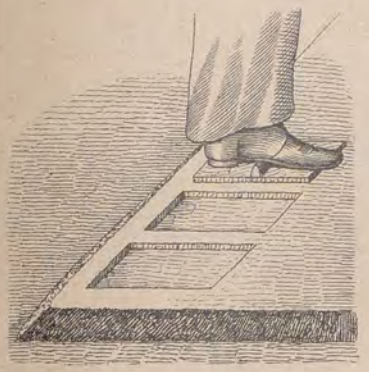
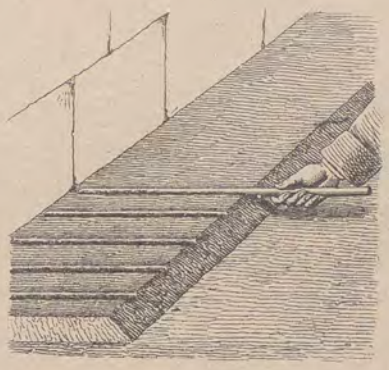


Fig. 104.



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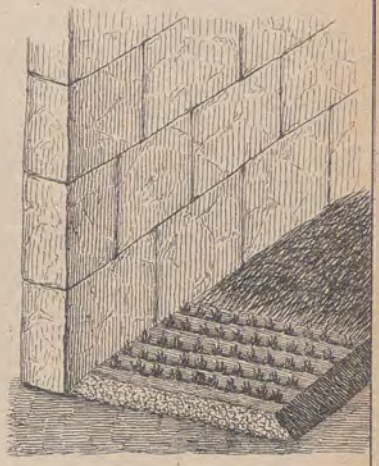

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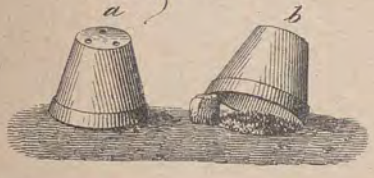

Fig. 111

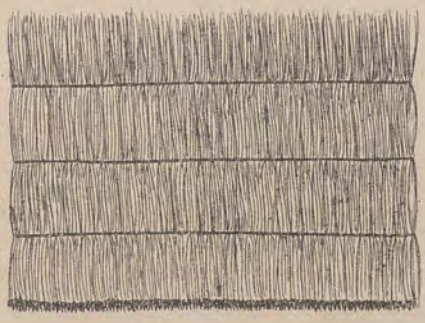

Fig. 109

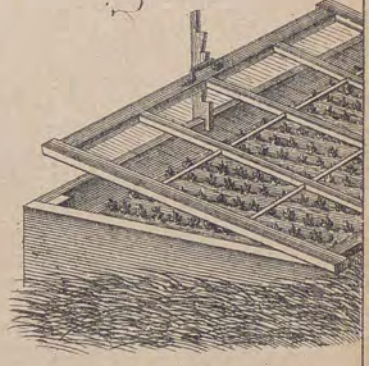

Fig. 108

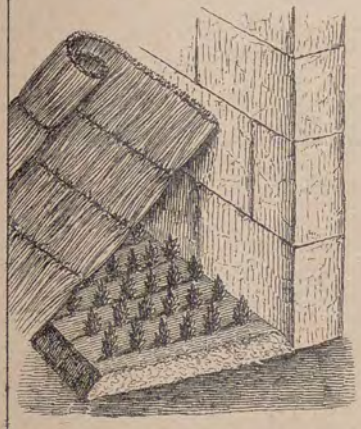

Fig. 107.



Fig. 110

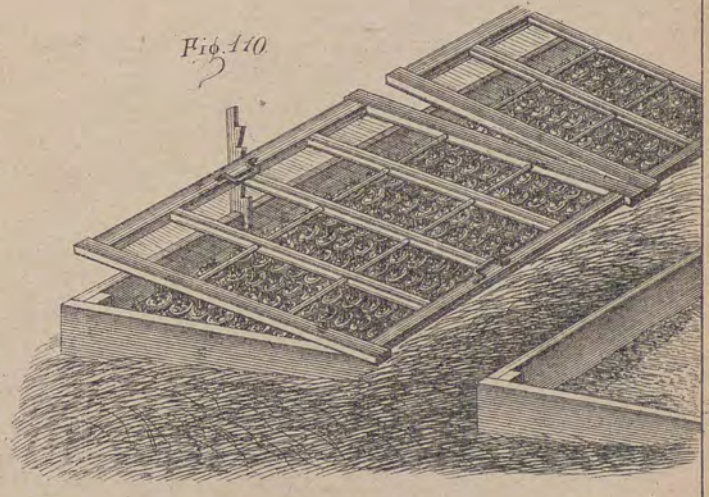

Fig. 112

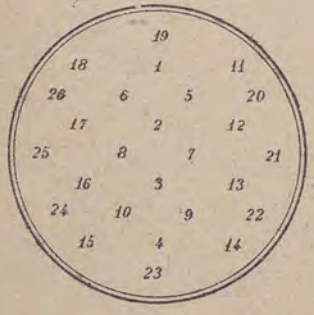

Fig. 113.



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Sucesores de M. Soler.-Barcelona.-Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Fig. 158

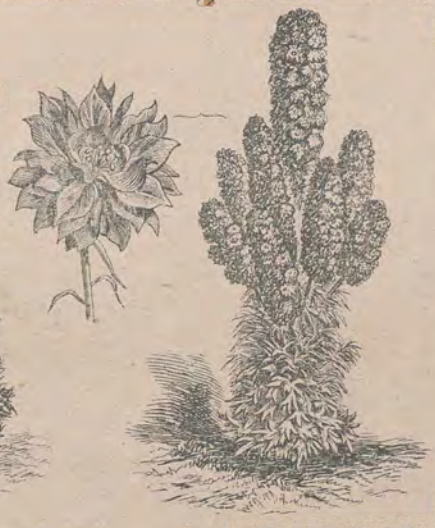

Fig. 159



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Sucesores Manuel Soler.—Barna.

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Sucesores Manuel Soler.—Barna.

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Sucesores Manuel Soler.—Barna.

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Sucesores Manuel Soler. – Barna.

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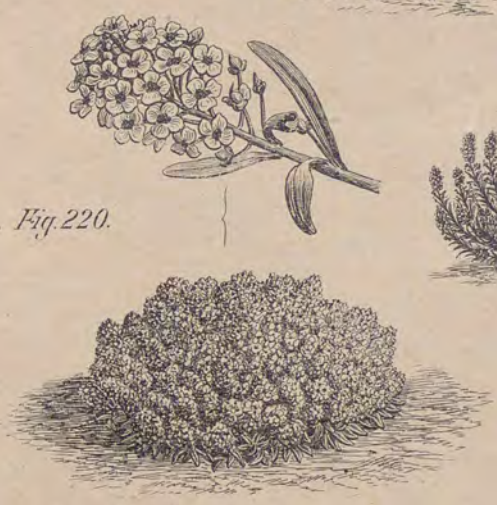

Fig. 222.





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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.



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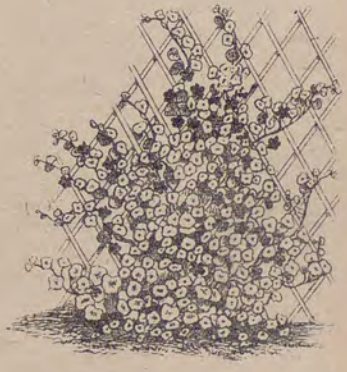

Fig 294





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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler, -Barcelona - Buenos Aires.

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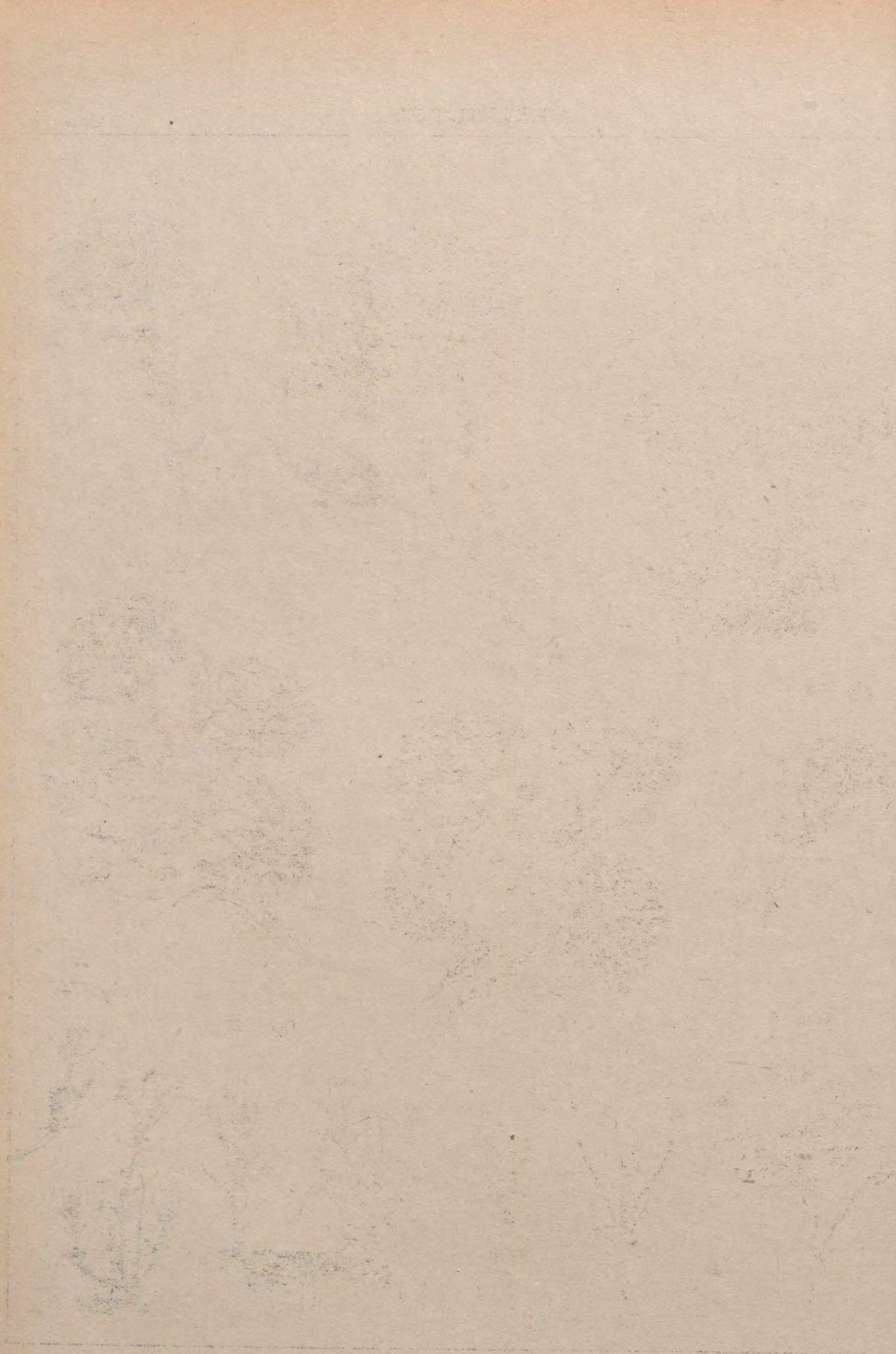

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler. -Barcelona -Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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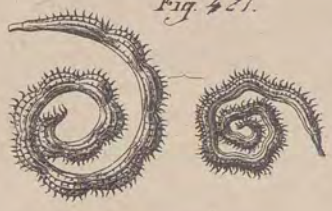



Fig. 432.



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Sucesores de M. Soler. - Barcelona - Buenos Aires

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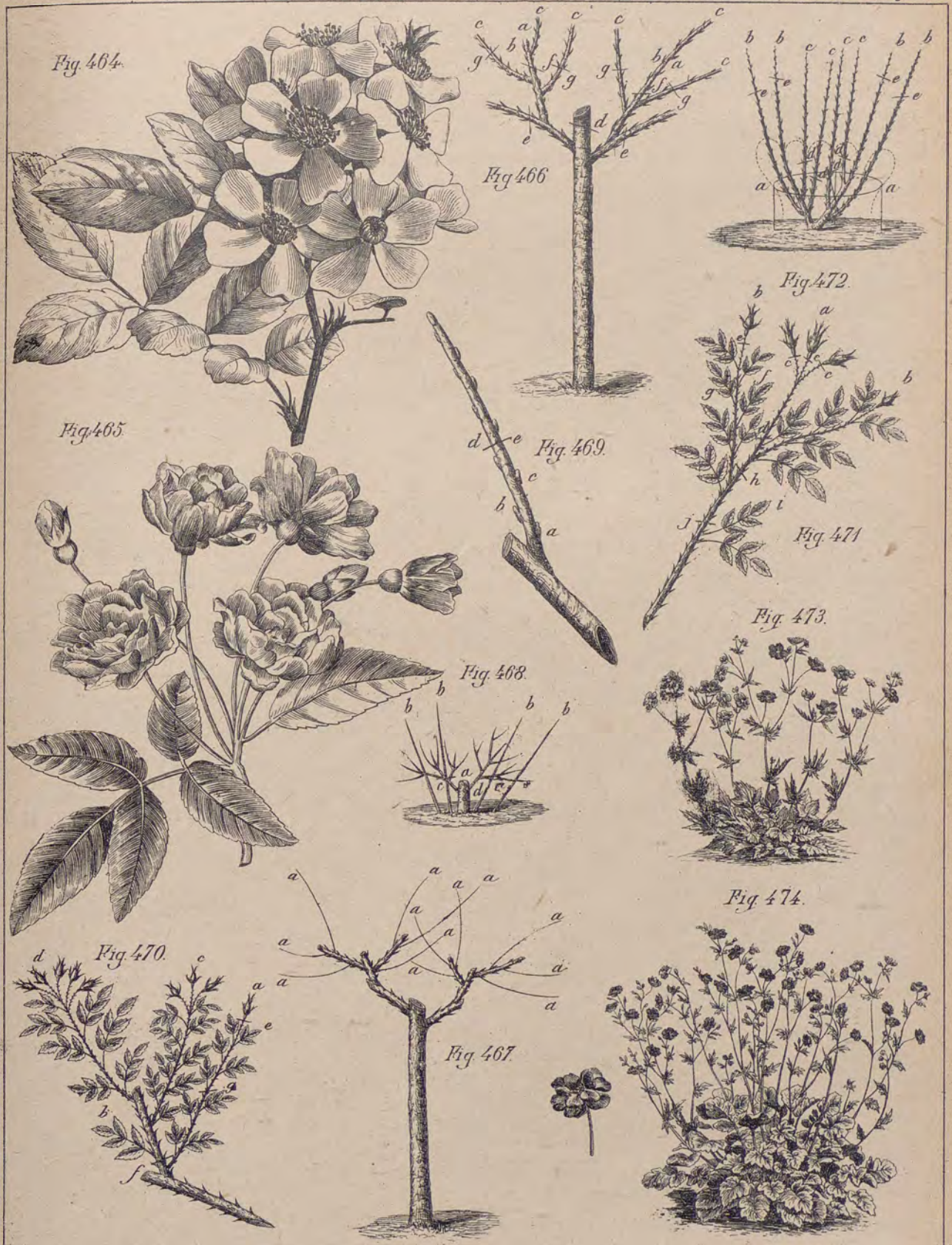

Sucesores de M. Soler. - Barcelona - Buenos Aires.

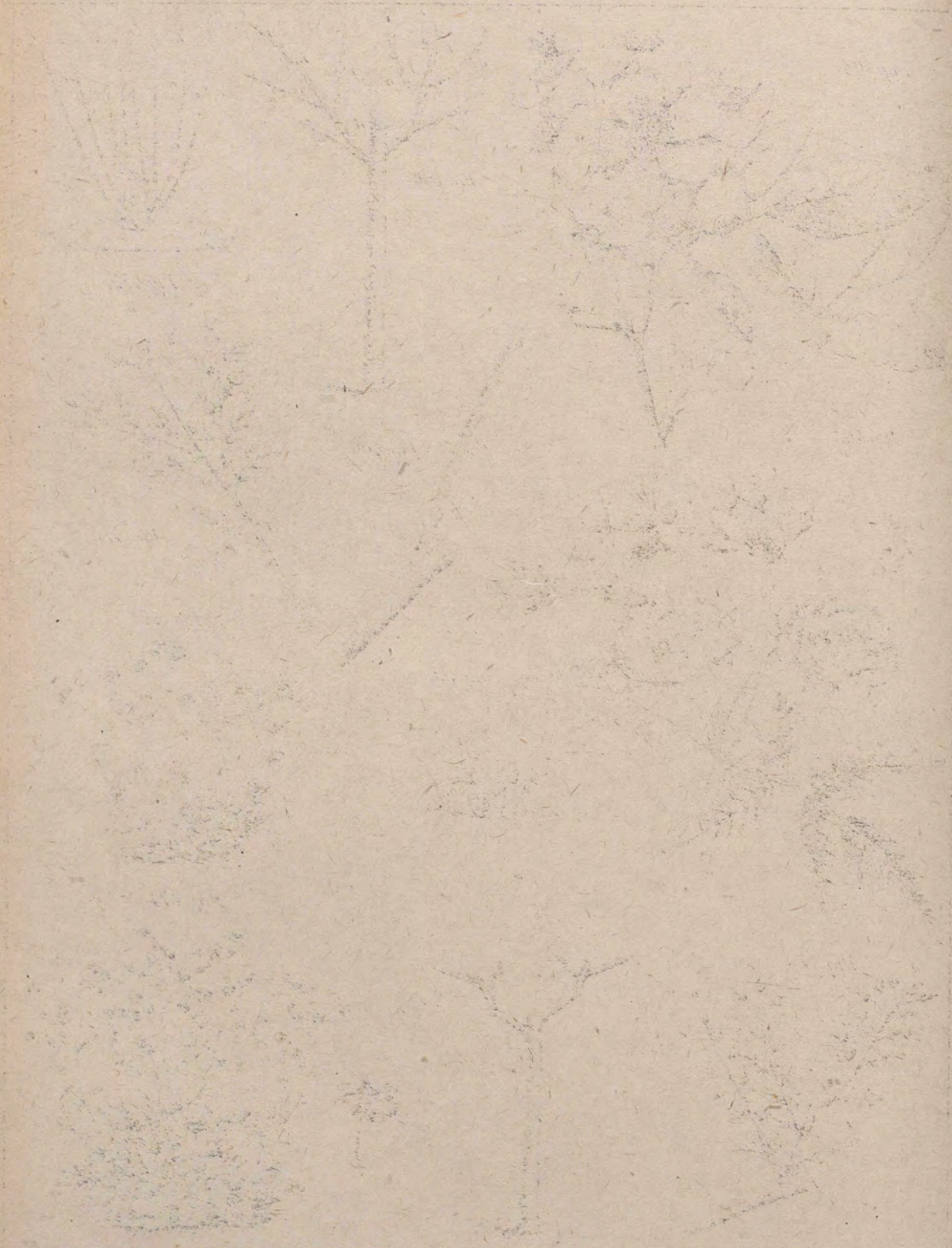

Fig. 475.



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Sucesores de M. Soler.-Barcelona-Buenos Aires.


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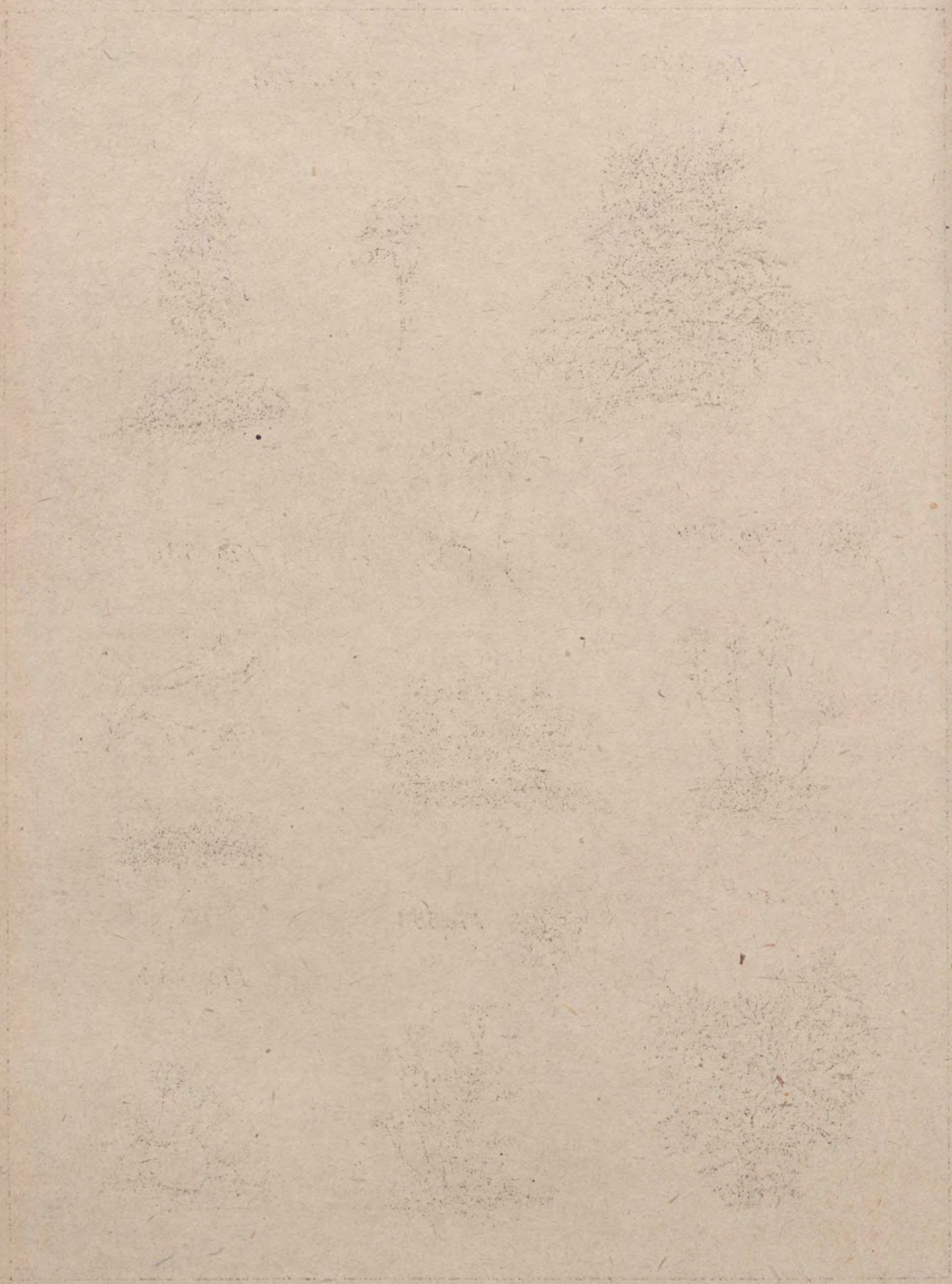

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 561.



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Fig. 563.

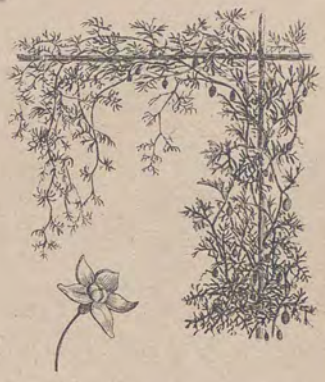

Fig. 564.



Fig. 565.



Fig. 566.



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Fig.582.



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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Fig. 616.



Sucesores Manuel Soler.—Barna.

Fig. 617.



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Fig. 619.



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Fig. 623.



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Fig. 627



Fig. 628.



Fig. 629.



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Sucesores Manuel Soler.—Barna.

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Sucesores Manuel Soler.—Barna.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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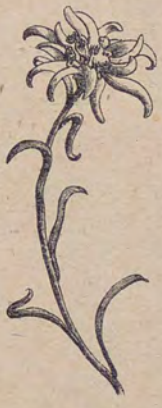

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Fig. 696.



Fig. 702.



Fig. 703.



Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Fig. 756



Fig. 752.

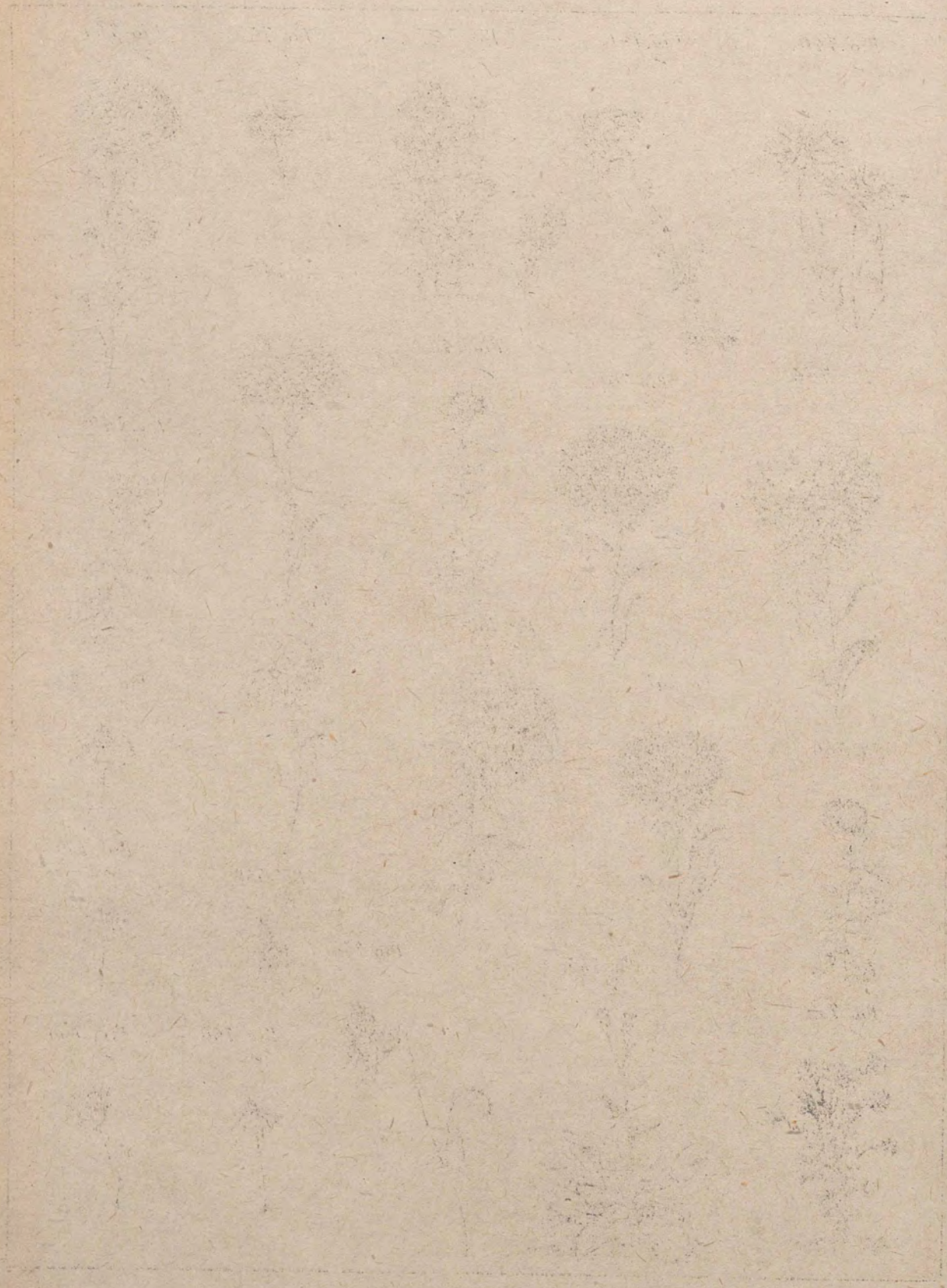


Fig. 760



Fig. 761.





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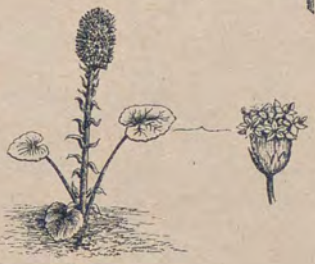

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Fig. 821



Sucesores de M. Soler.-Barcelona-Buenos Aires

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Fig. 888



Fig. 889



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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Fig 1115.



Fig 1116



Fig 1117.



Fig 1118.



Fig 1119



Fig 1120.



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Fig 1122.



Fig 1123.



Fig 1124.



Fig 1125.



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Fig 1129.



Fig 1130.



Fig 1132



Fig 1133.



Fig 1128.



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Fig 1203



Fig 1199



Fig 1202.



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Fig. 1239





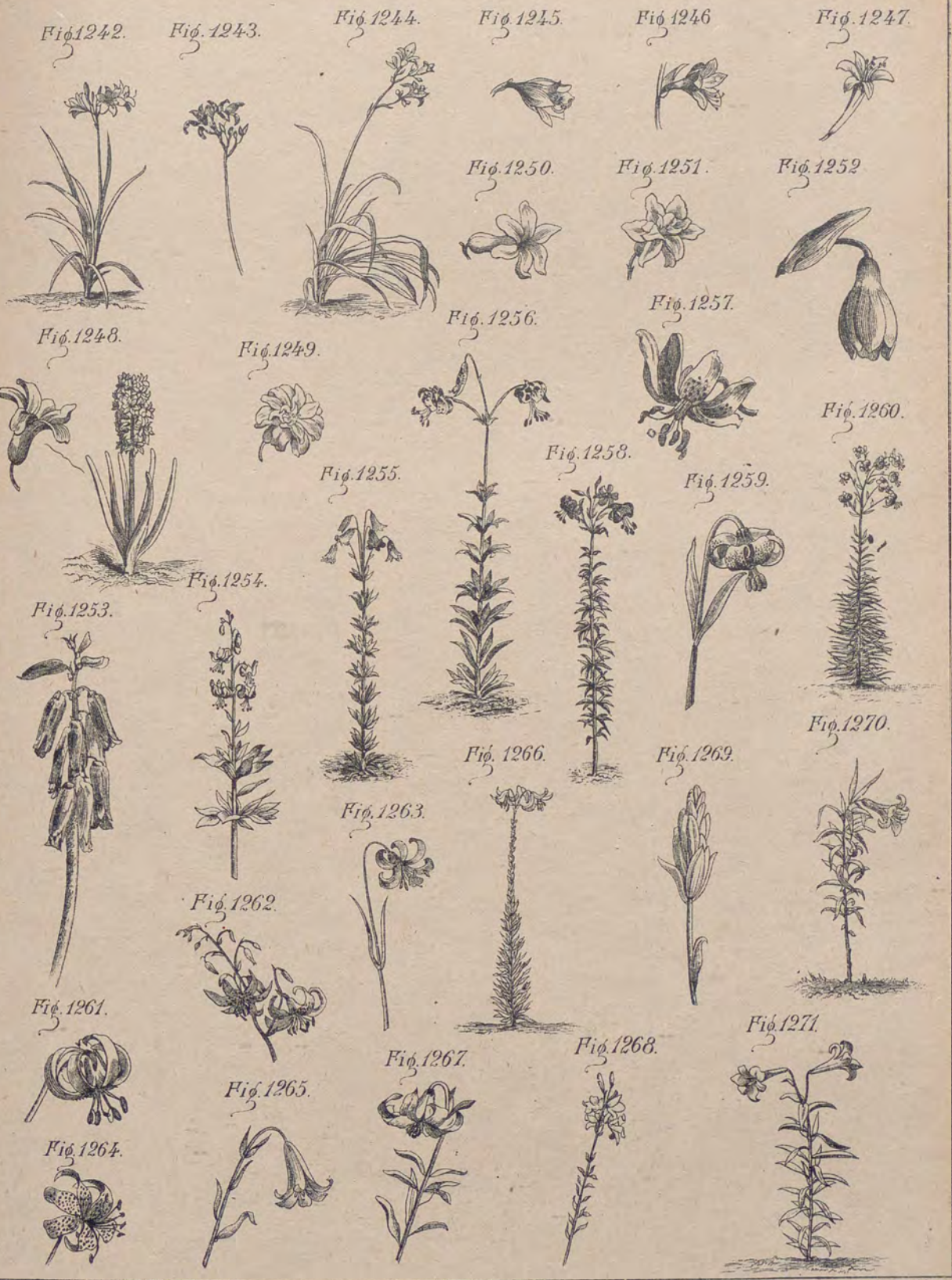
Fig. 1242.
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Fig. 1249.
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Sucesores de M. Soler. - Barcelona - Buenos Aires.

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Sucesores de M. Soler.-Barcelona-Buenos Aires.

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Fig. 1358.



Fig. 1359



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Fig 1399



Fig. 1400.



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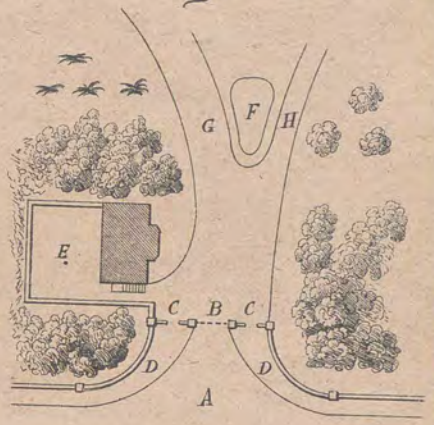
Fig. 1416.



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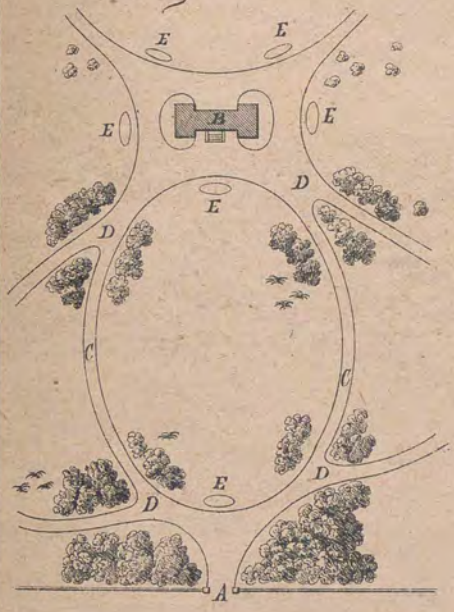

Fig. 1417.



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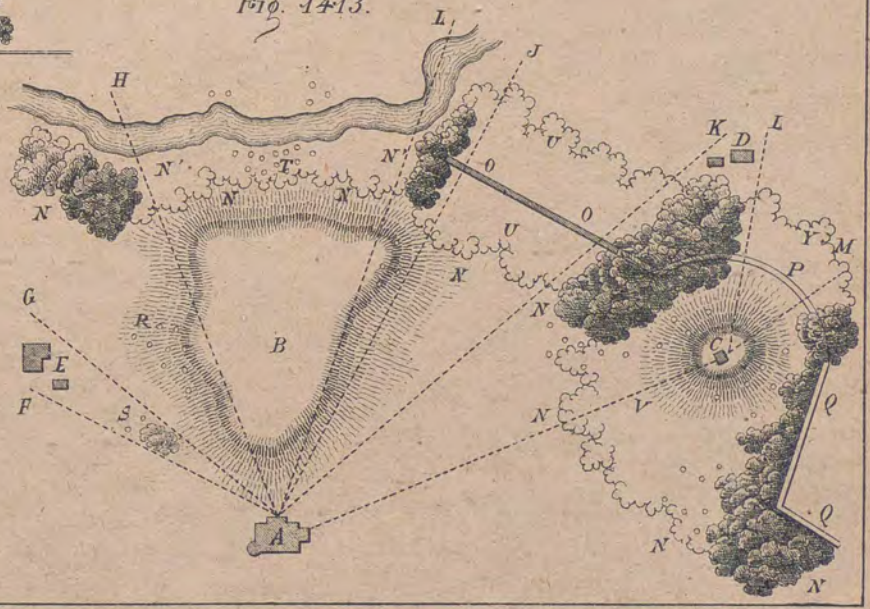

Fig. 1418.



Sucesores Manuel Soler. – Barna.

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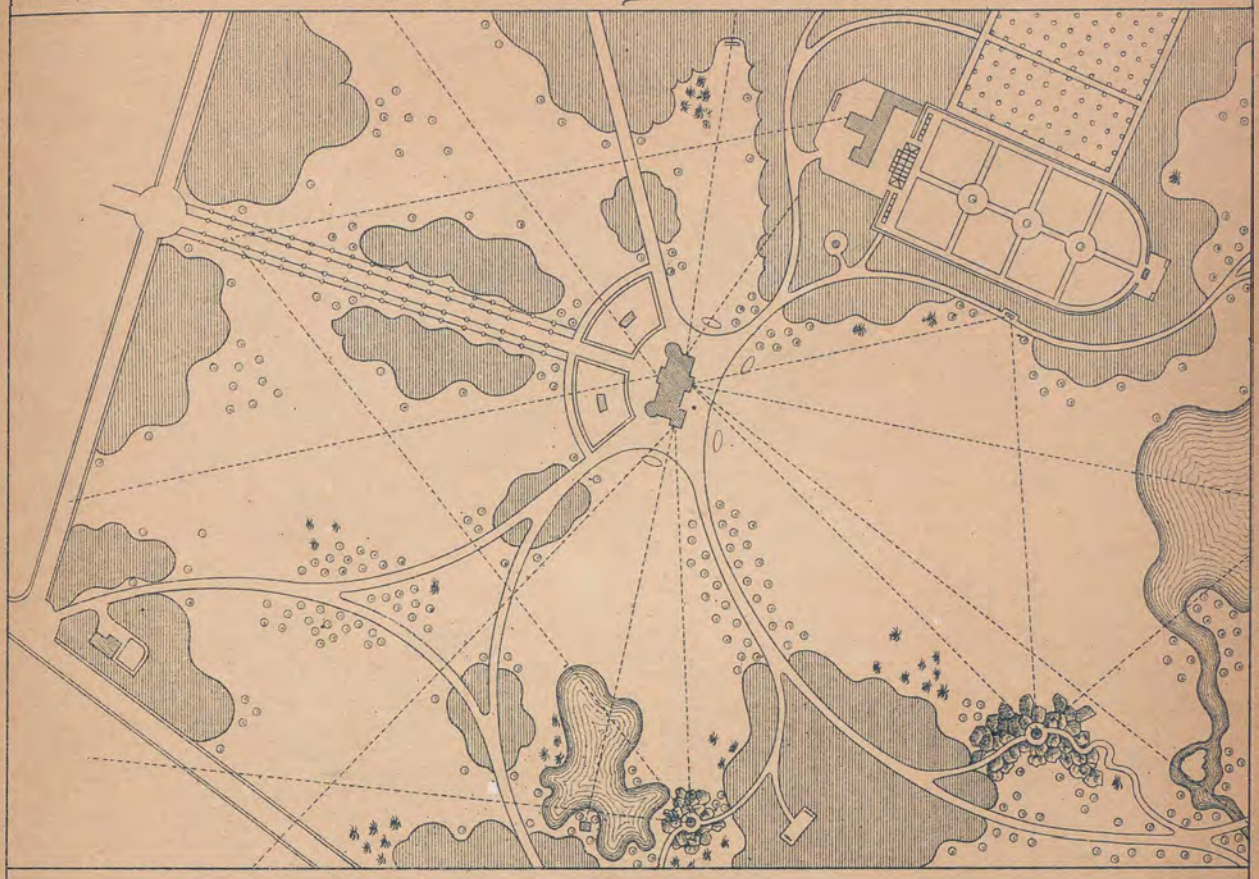

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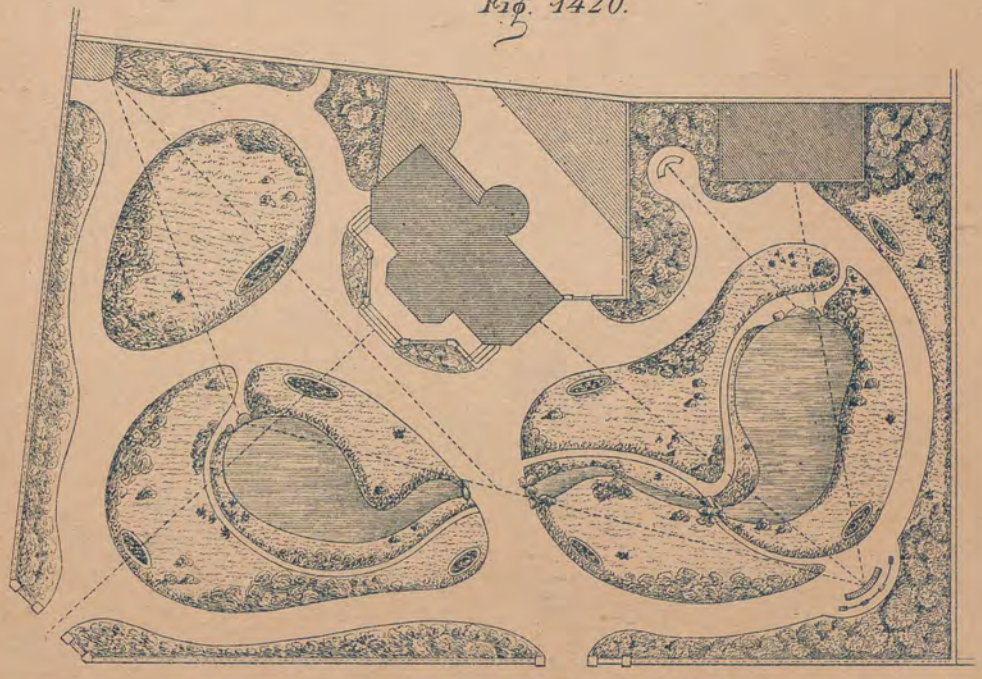


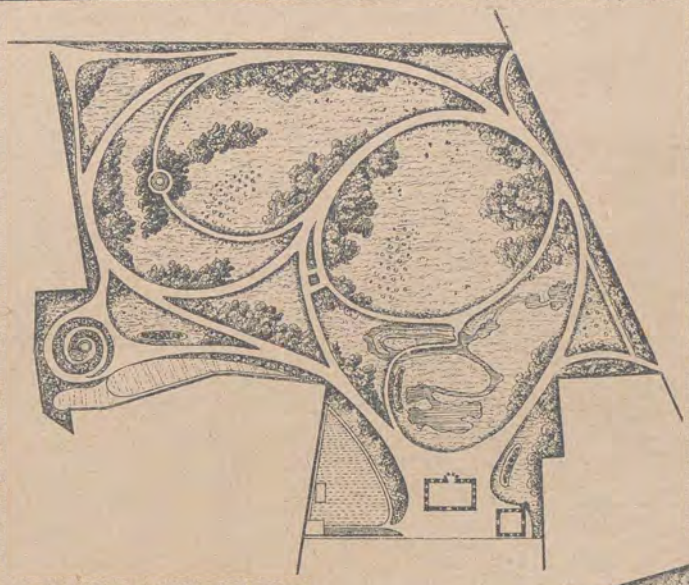
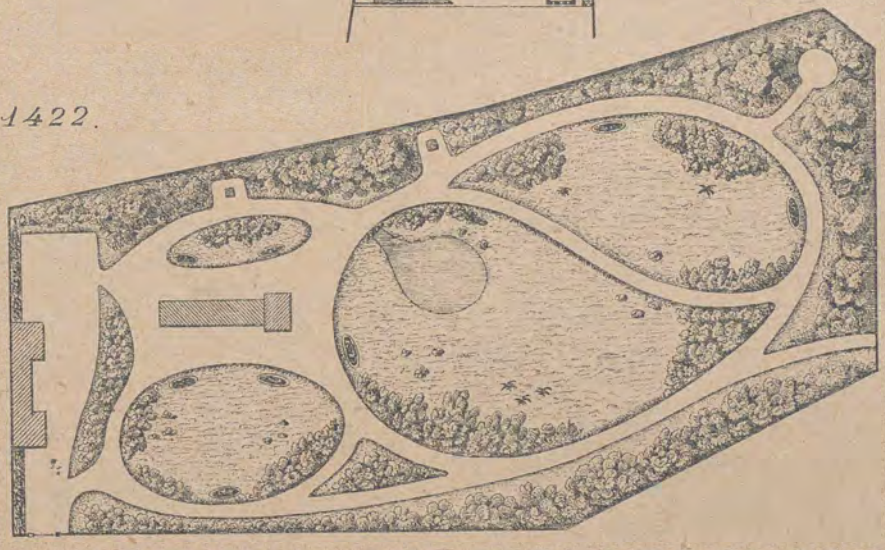


Fig. 1421.

Fig. 1422.



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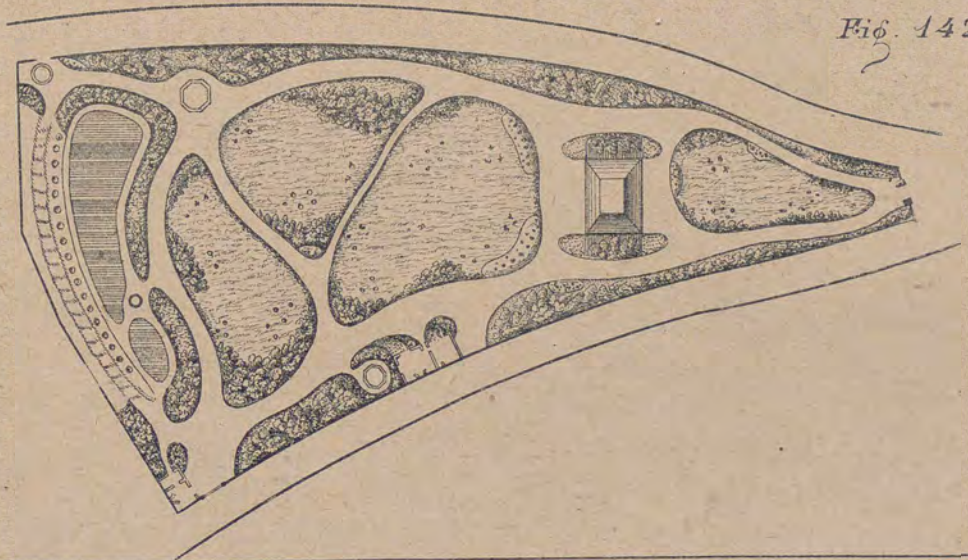
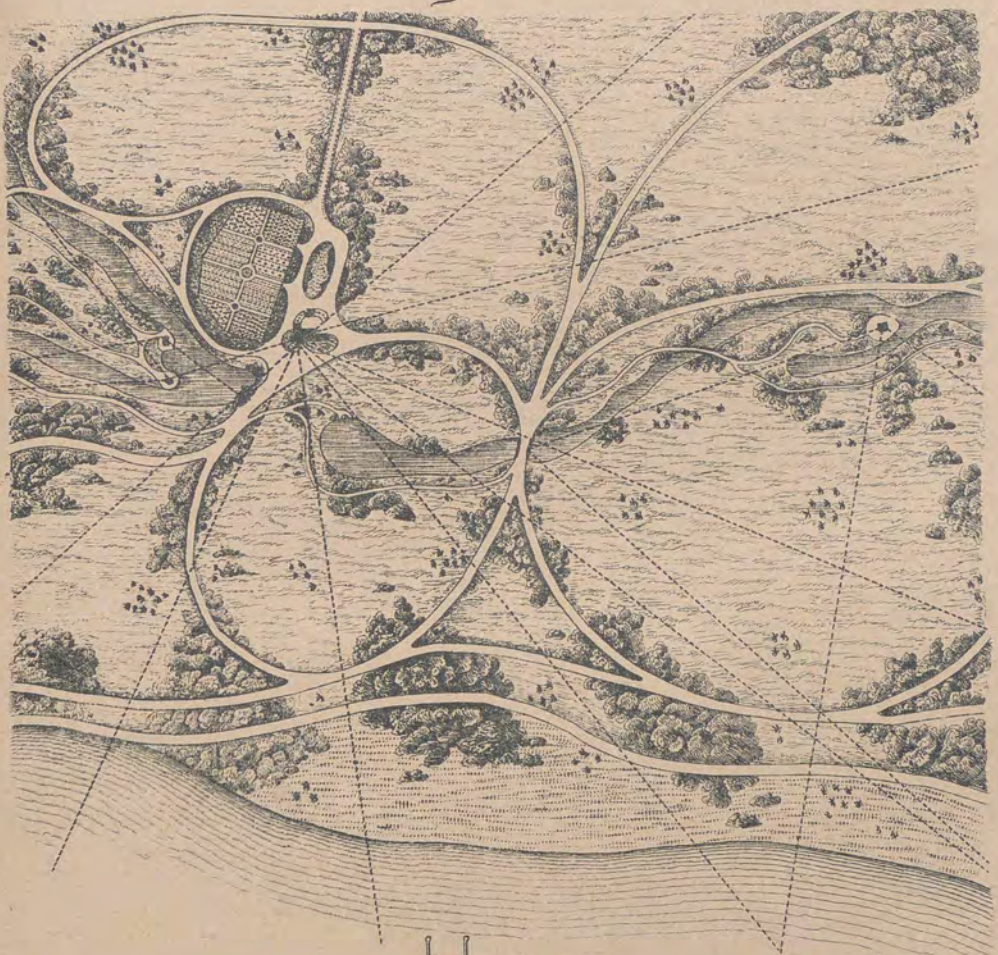


Sucesores Manuel Soler.—Barna.

Fig. 1424.



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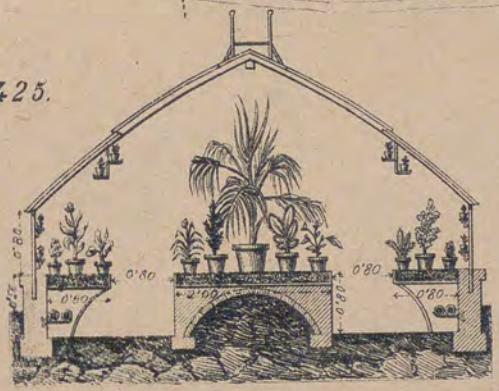

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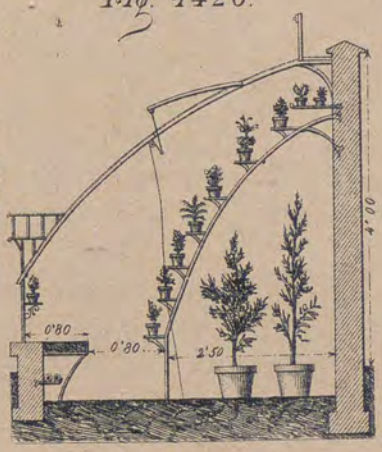

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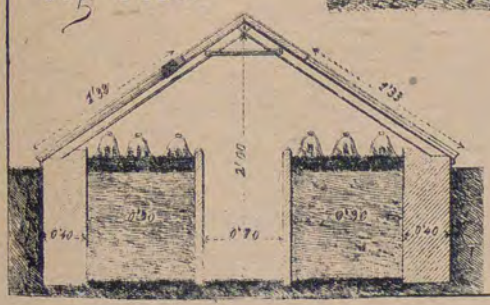
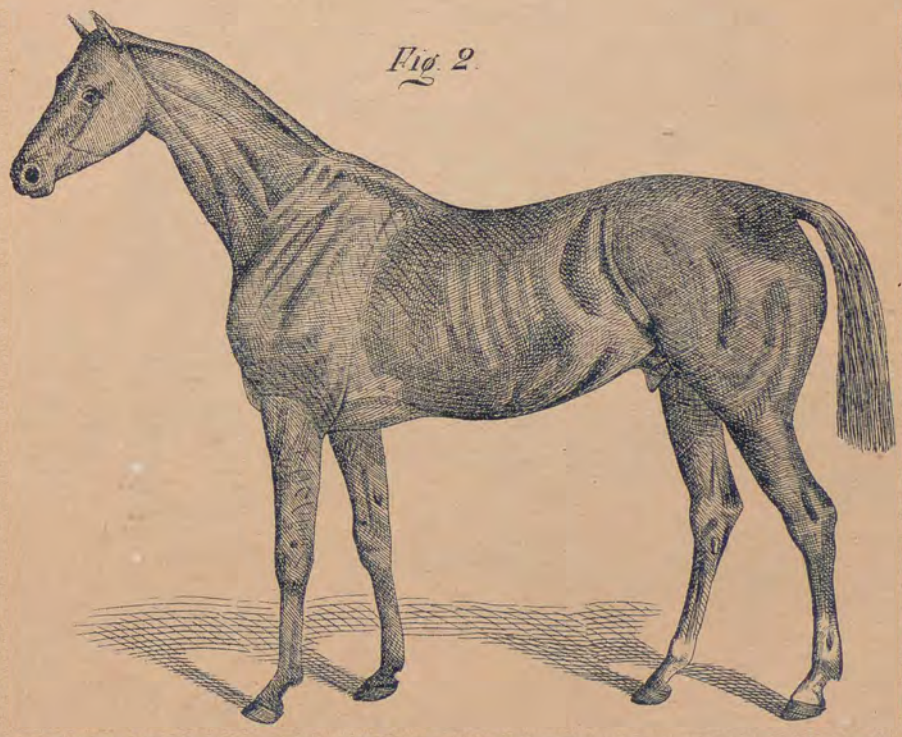


Sucesores Manuel Soler.—Barna.

Fig. 1.



Fig. 2.



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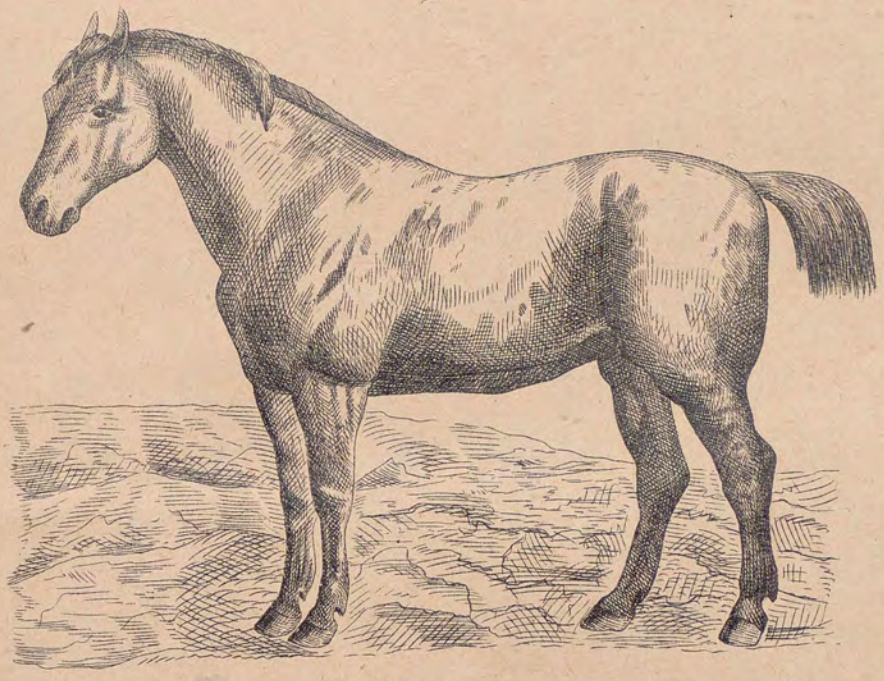

Fig. 4.

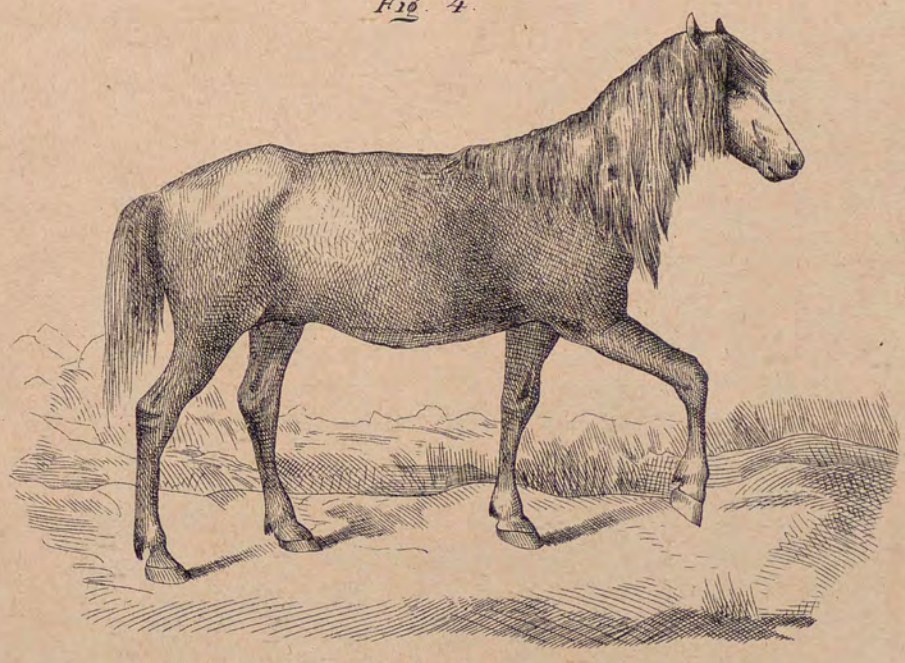

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Fig. 5



Fig. 6

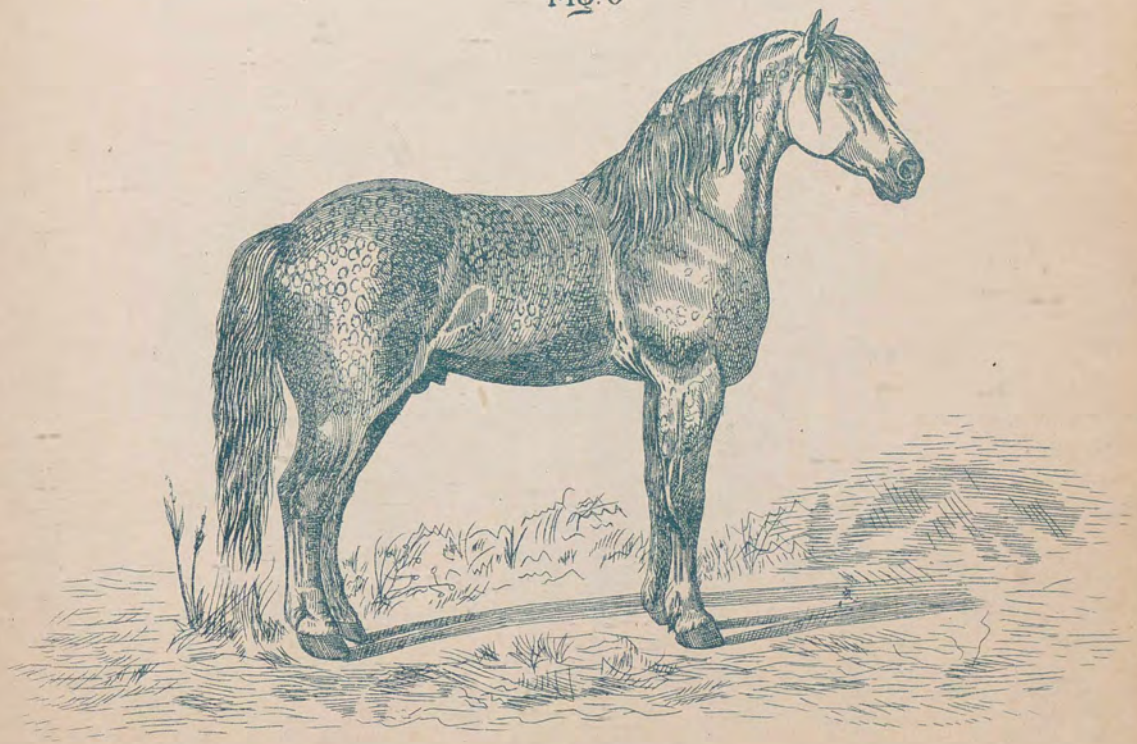


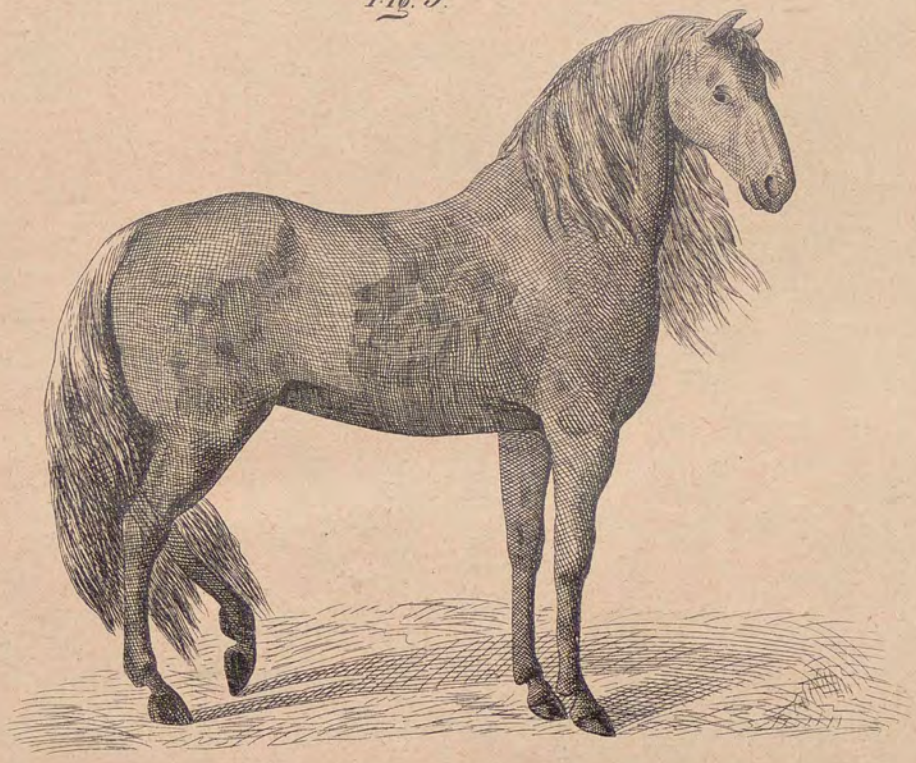
Fig. 7.



Fig. 8.



Fig. 9.



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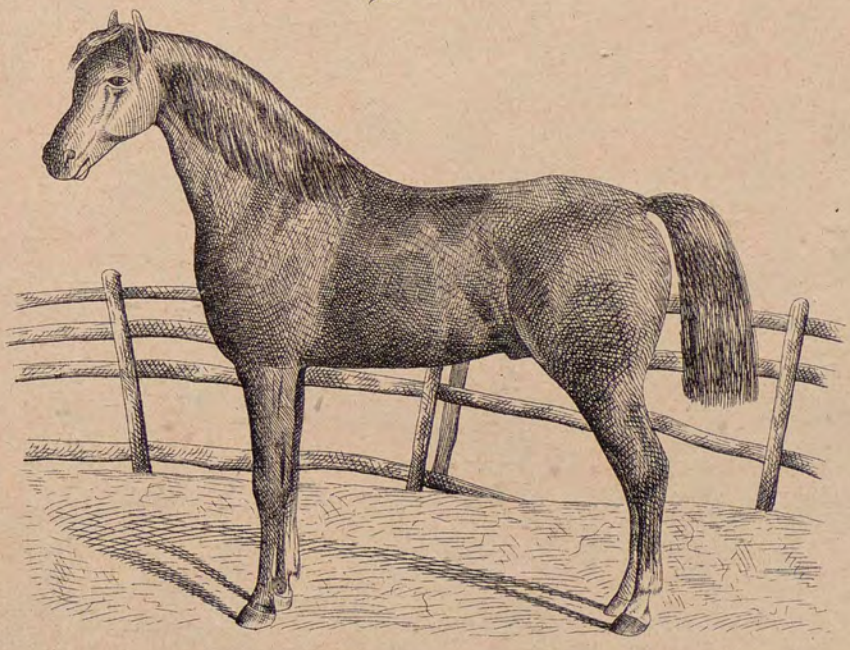

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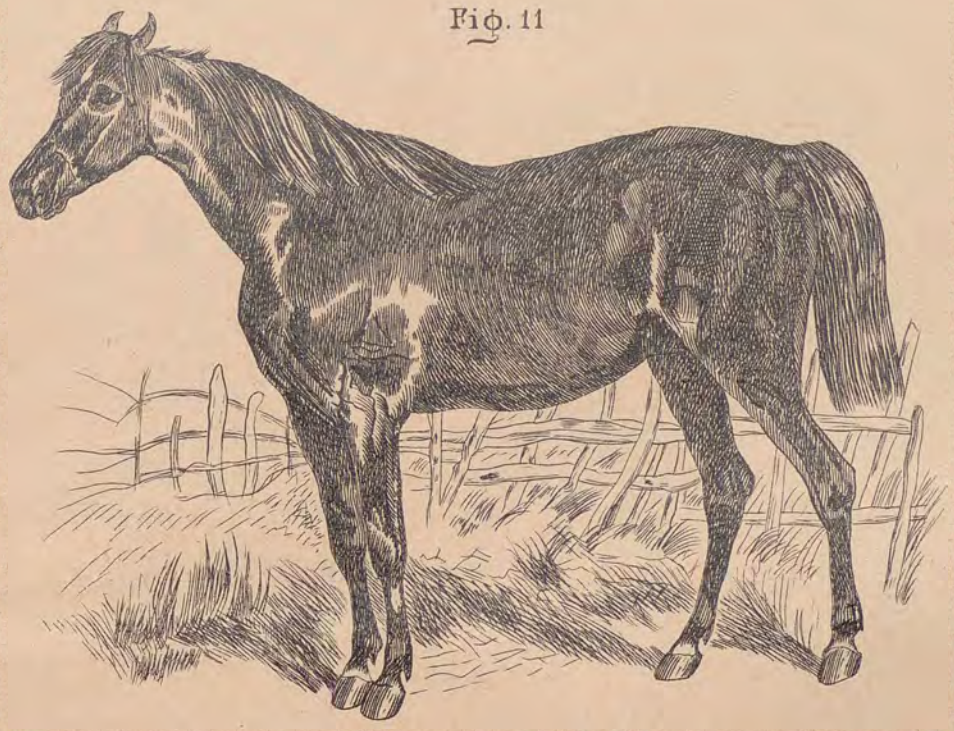

Fig. 12



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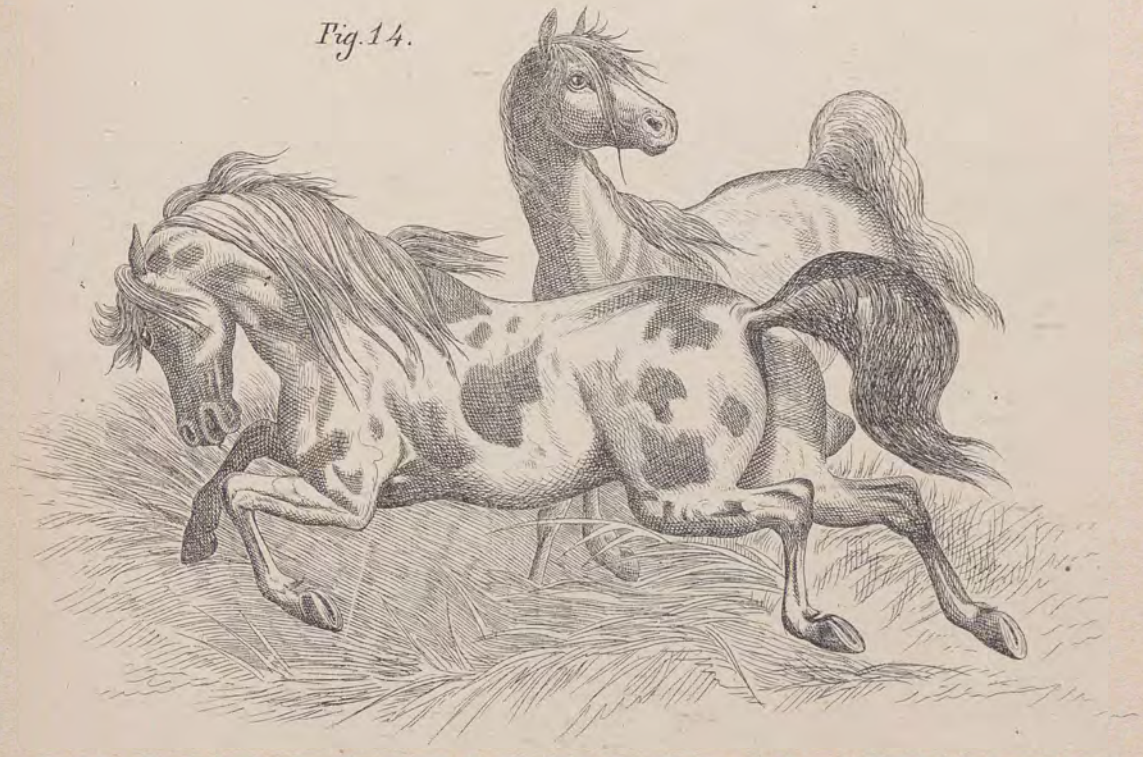
Fig. 13.



Fig. 14.



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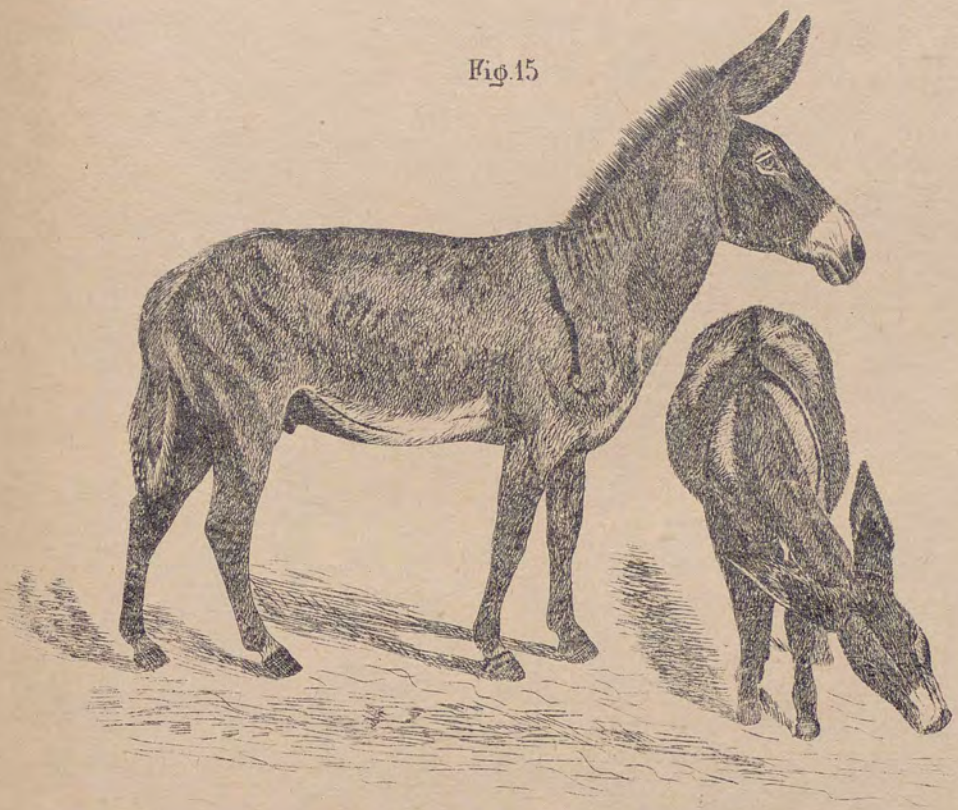

Fig. 16



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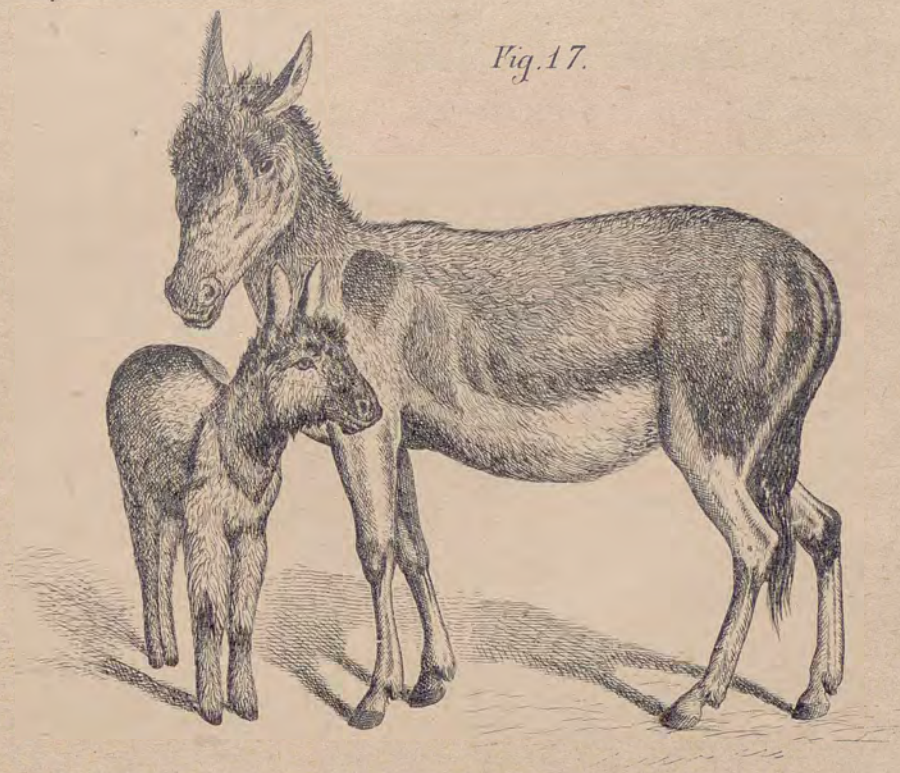
Fig. 17.



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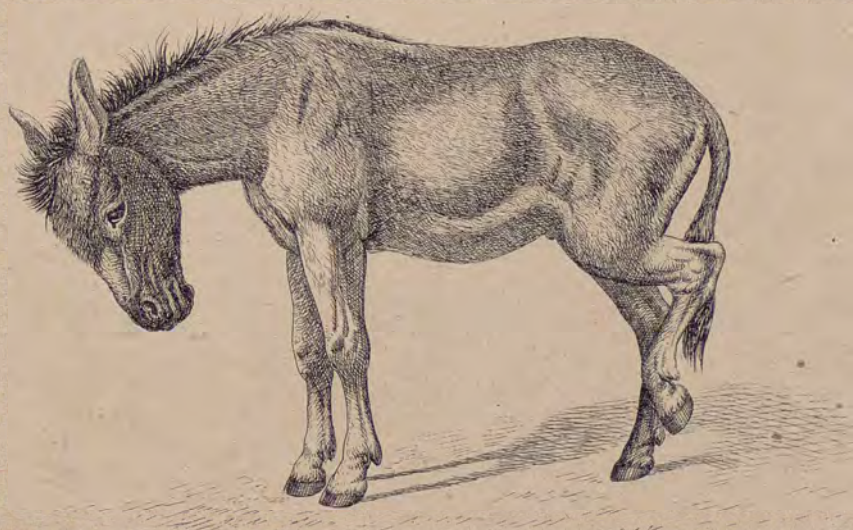

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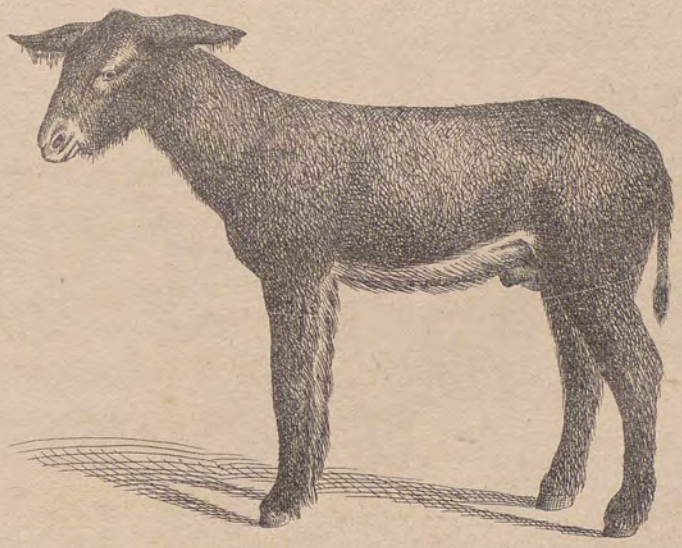

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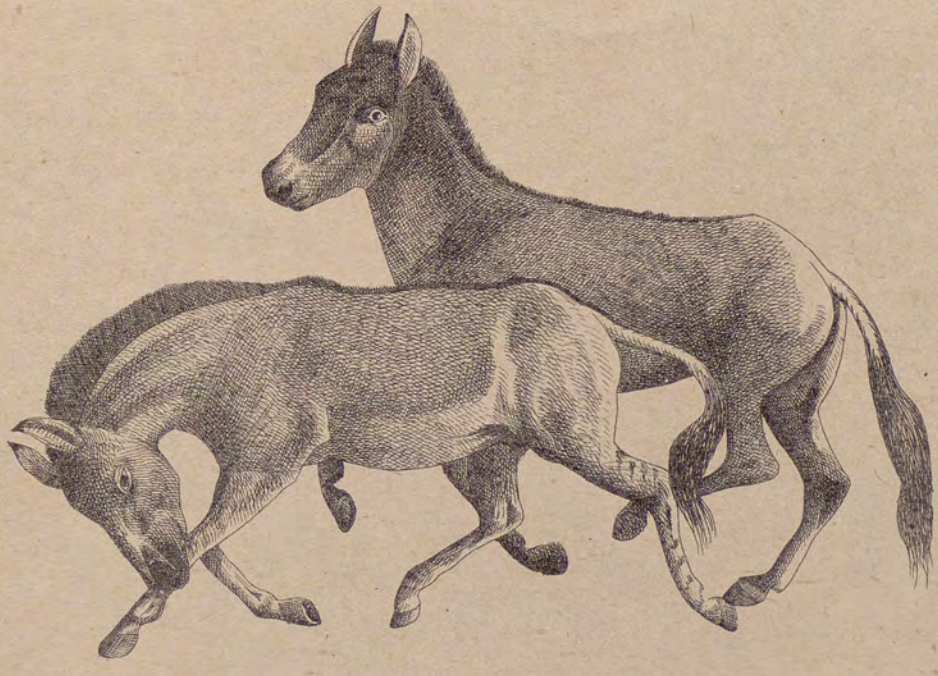

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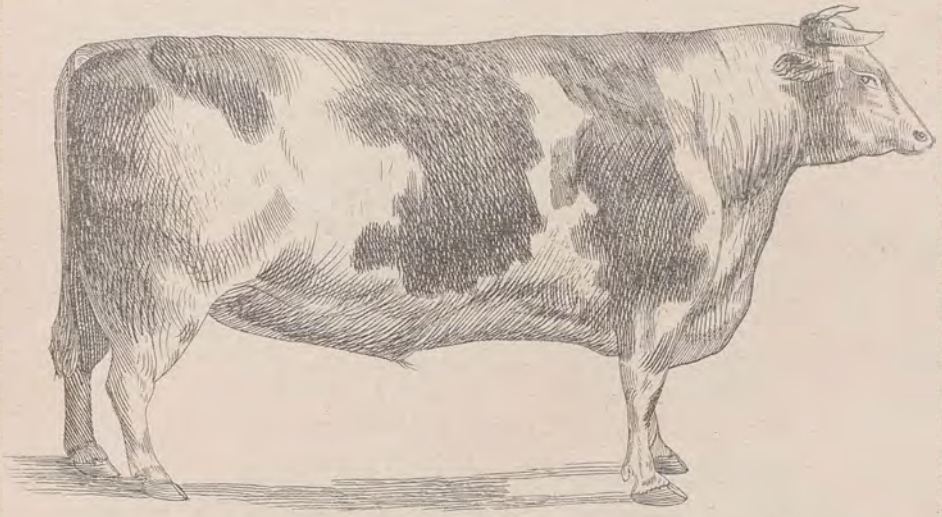

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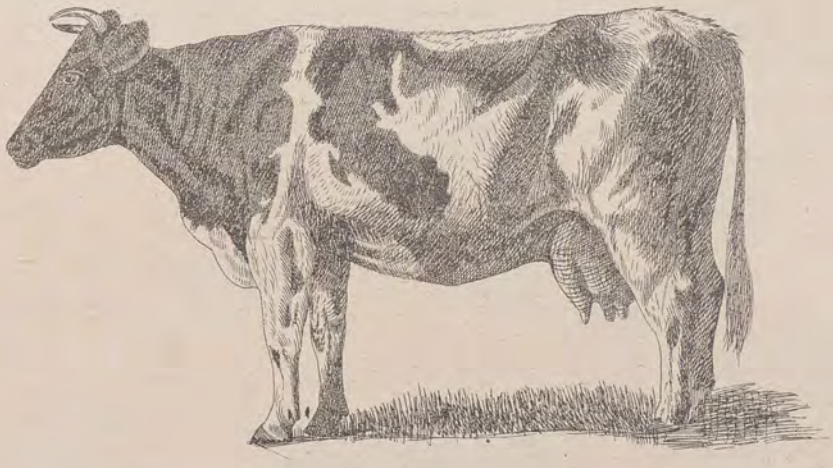

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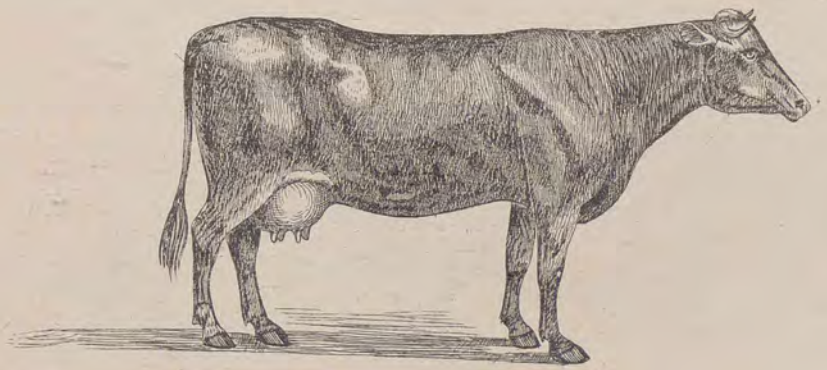

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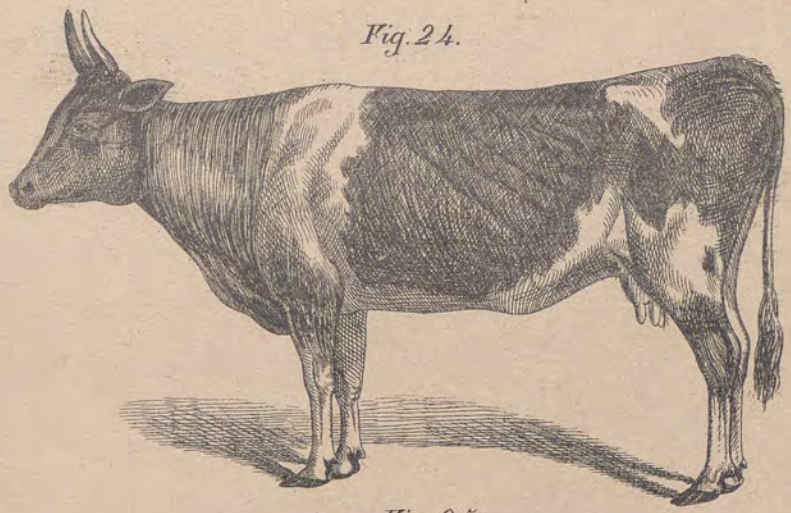

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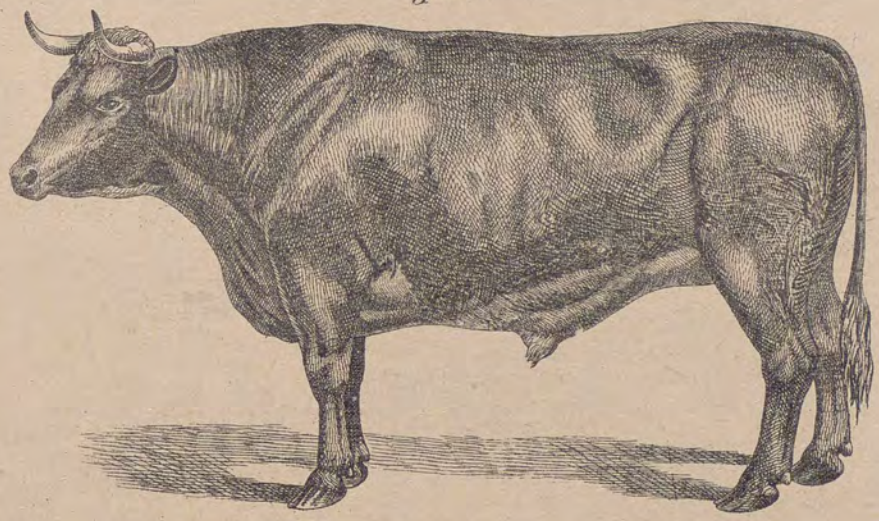

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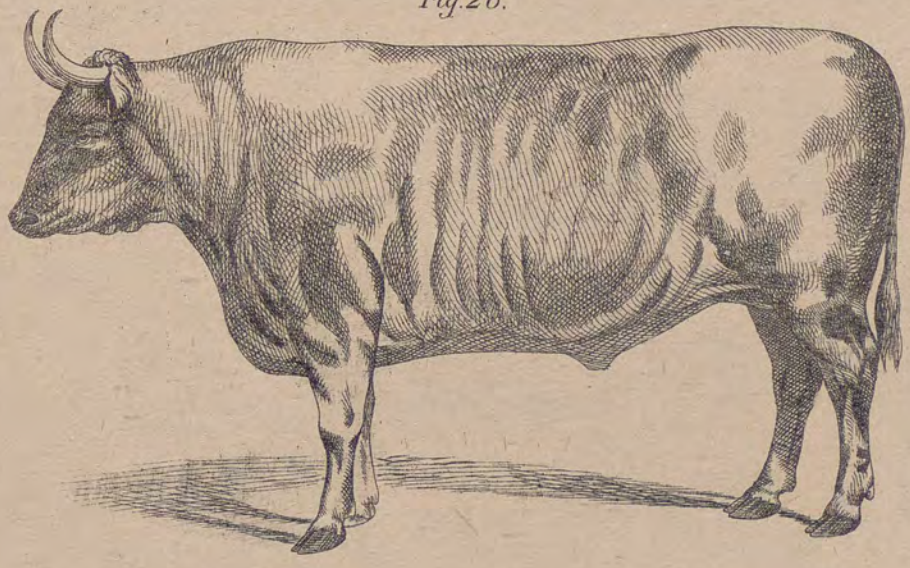

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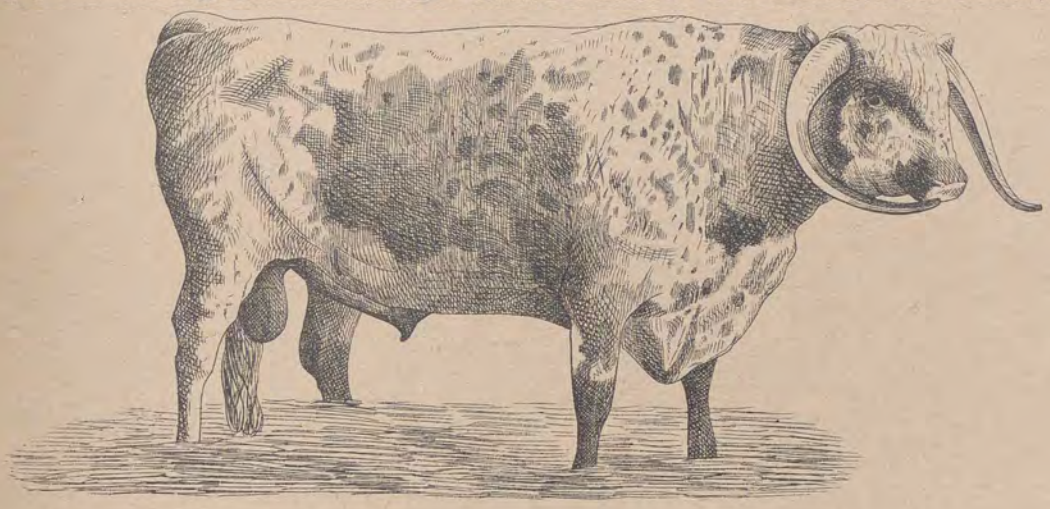

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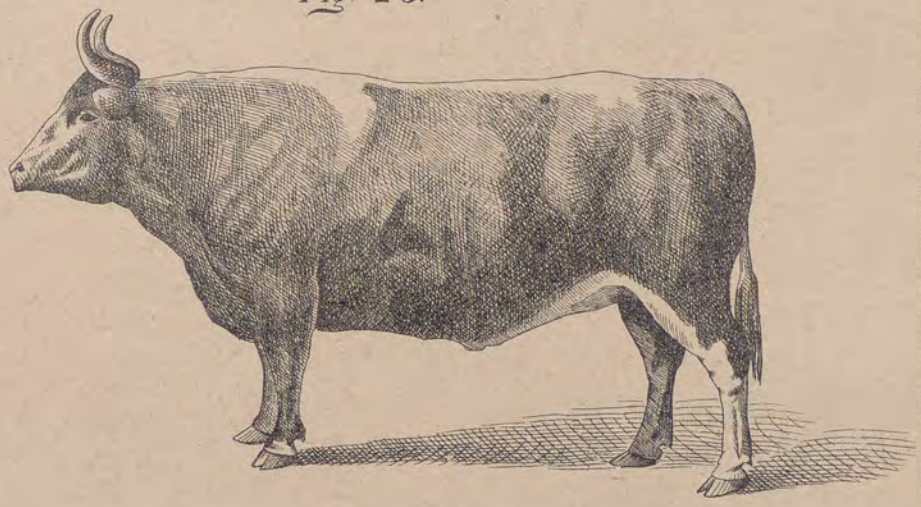

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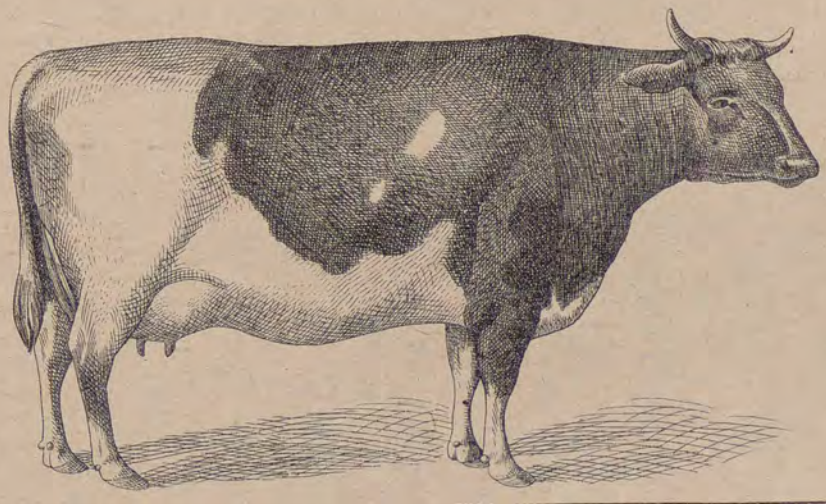


Fig. 30



Fig. 31

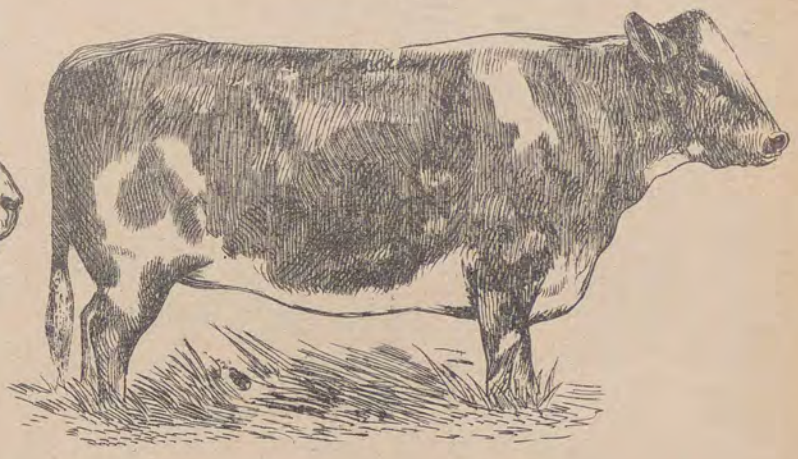
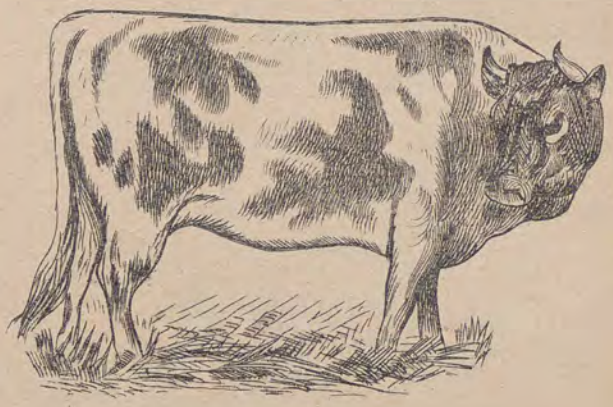


Fig. 32



Fig. 33



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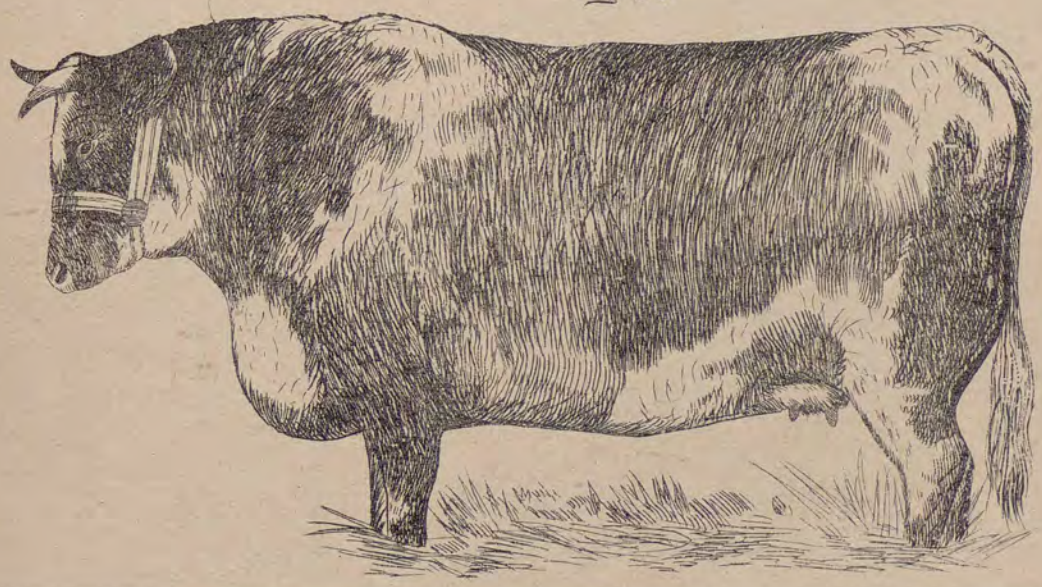

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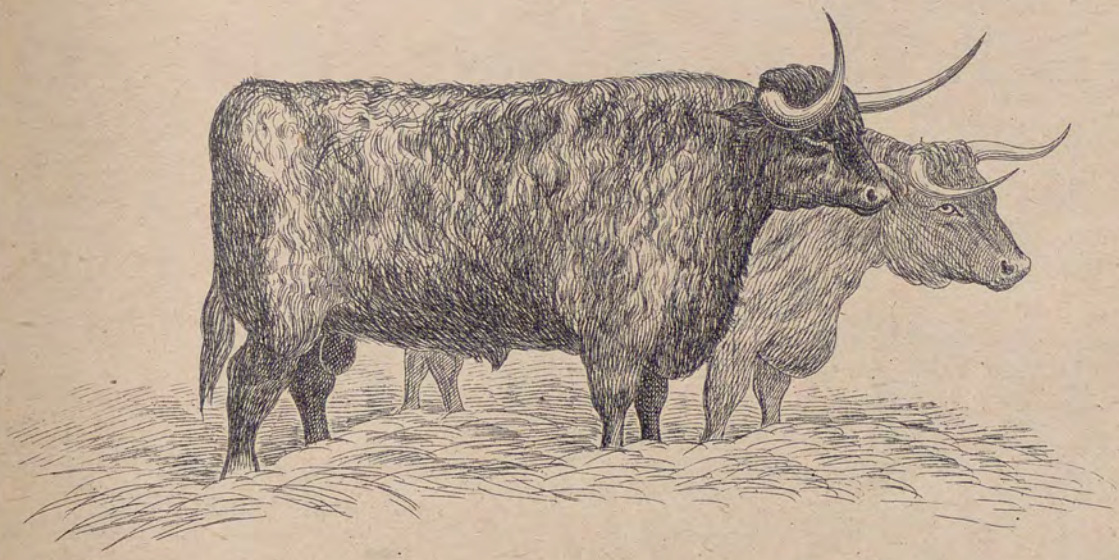

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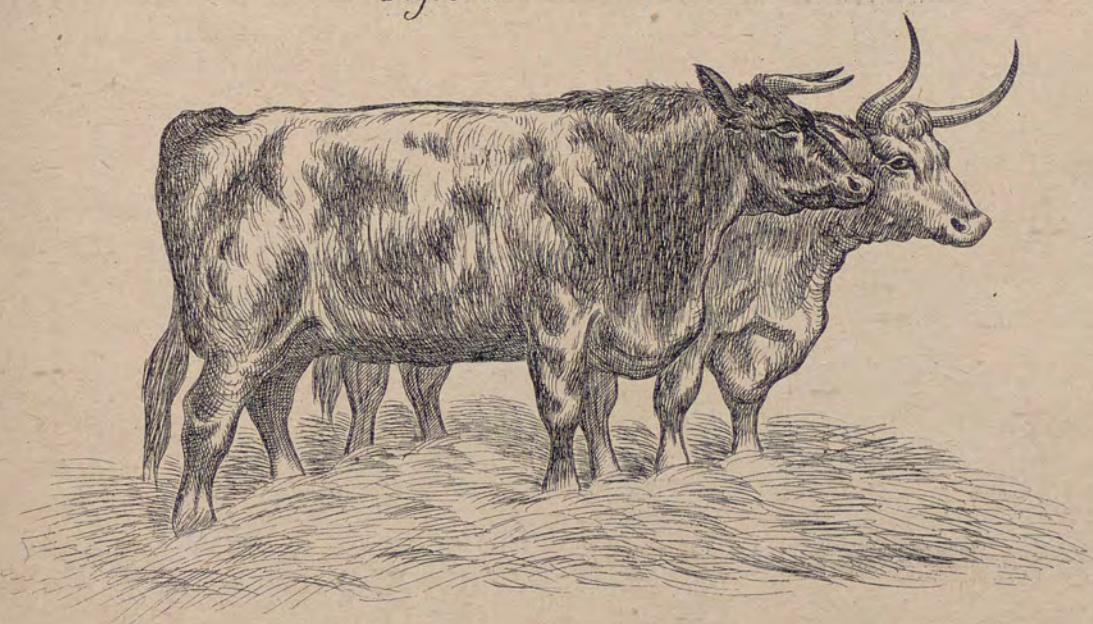

Sucesores de M Soler.-Barcelona-Buenos Aires.

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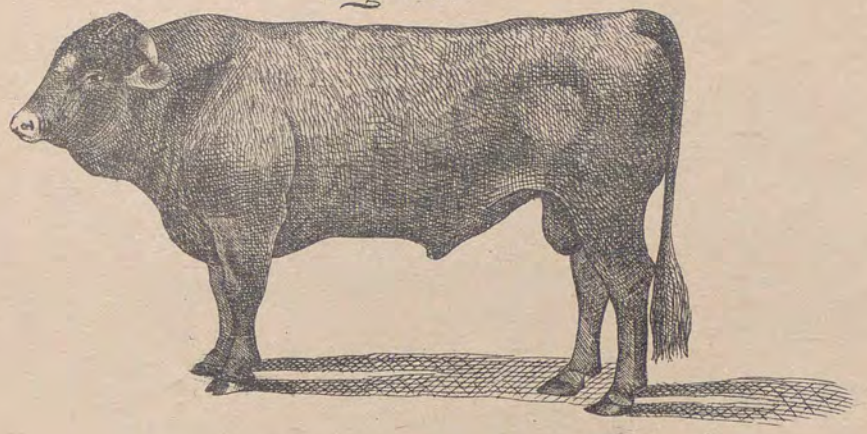

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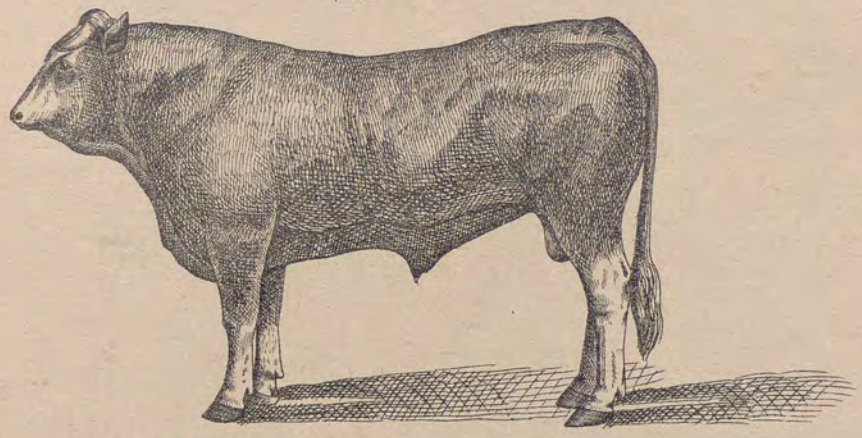

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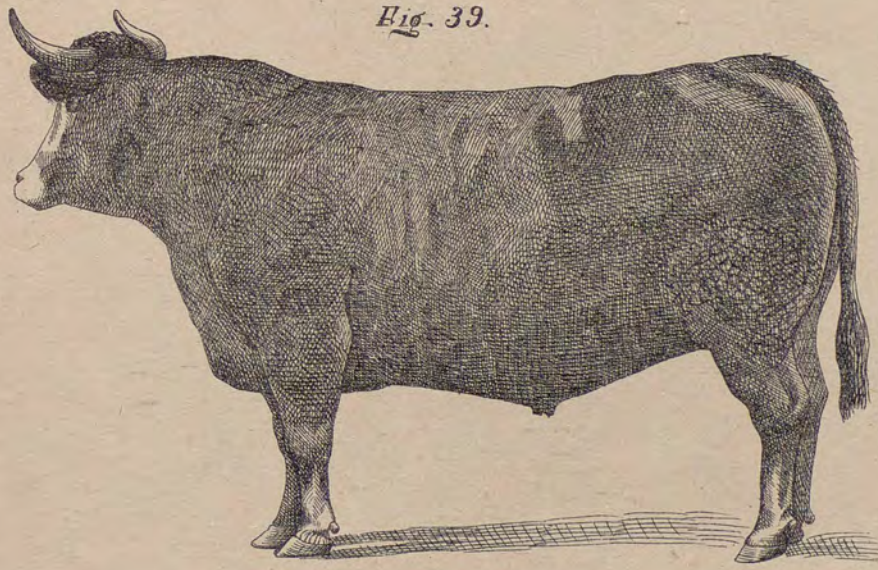

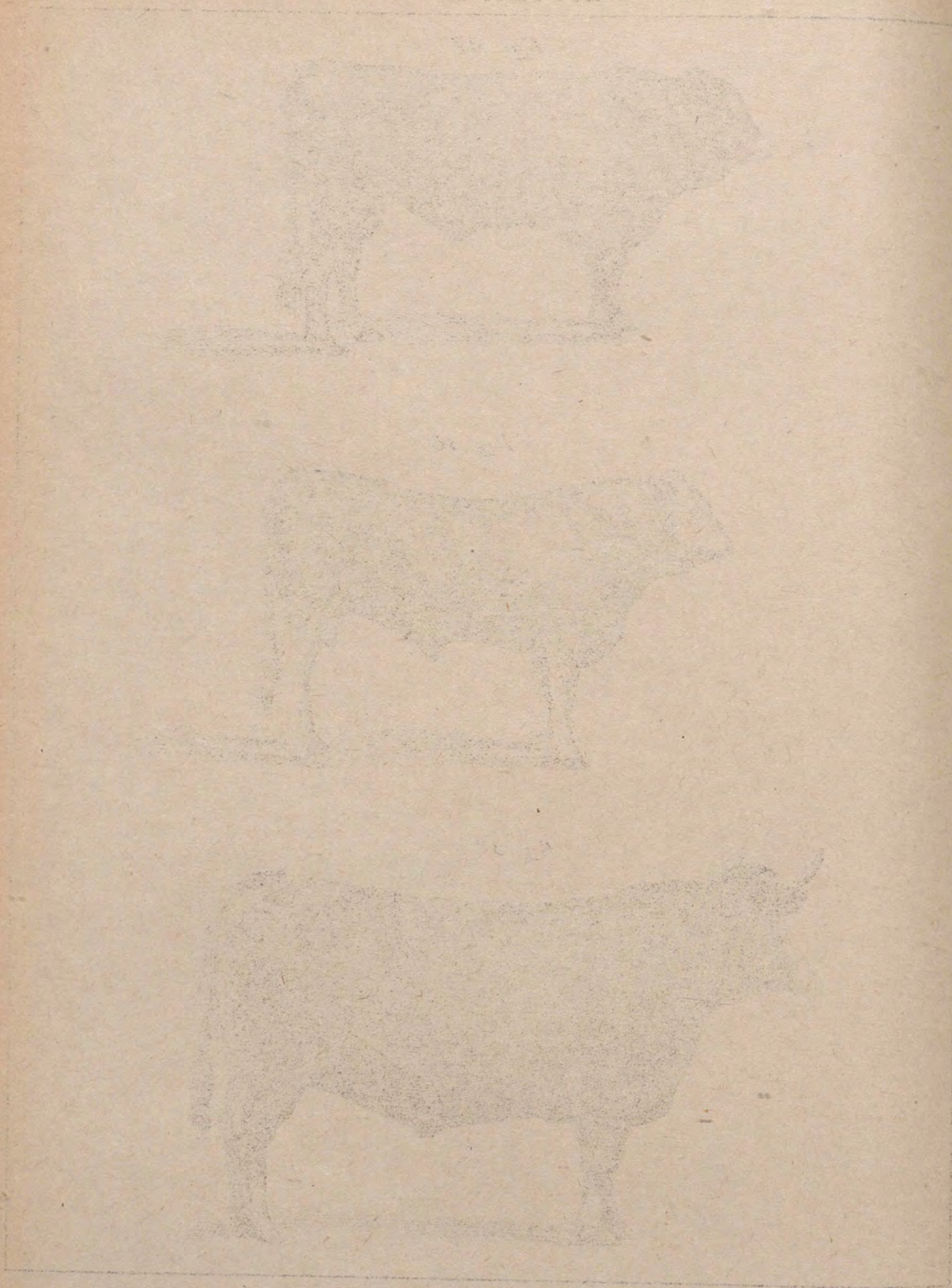

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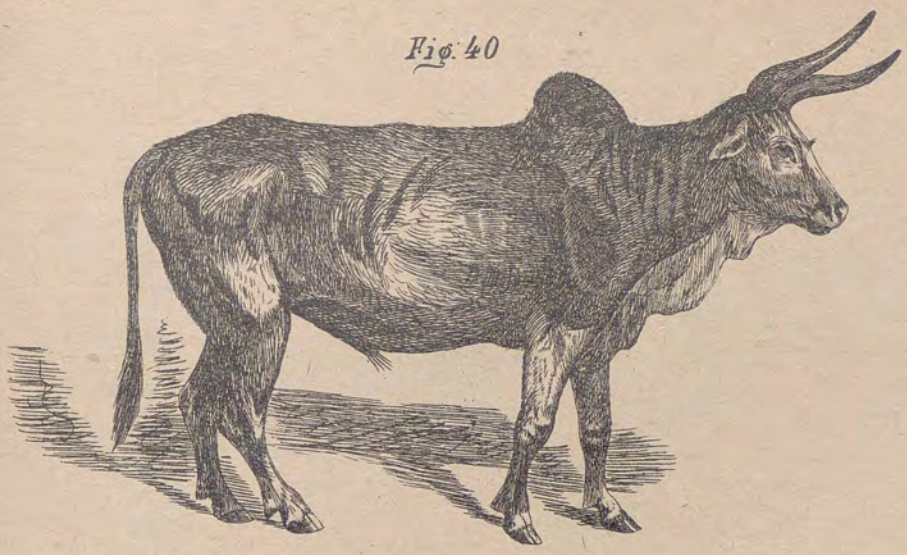

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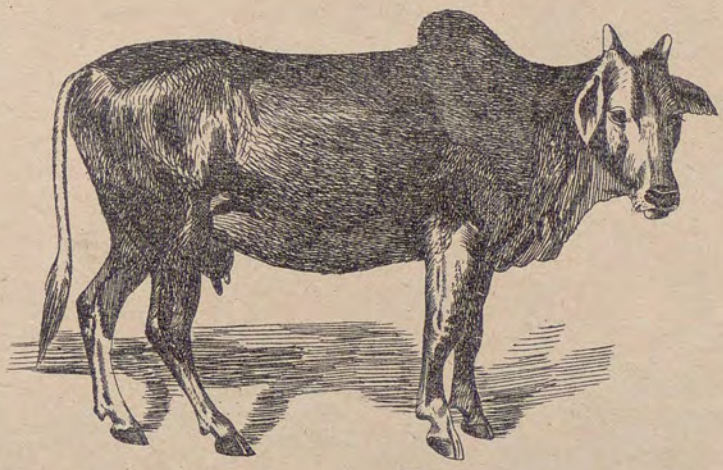

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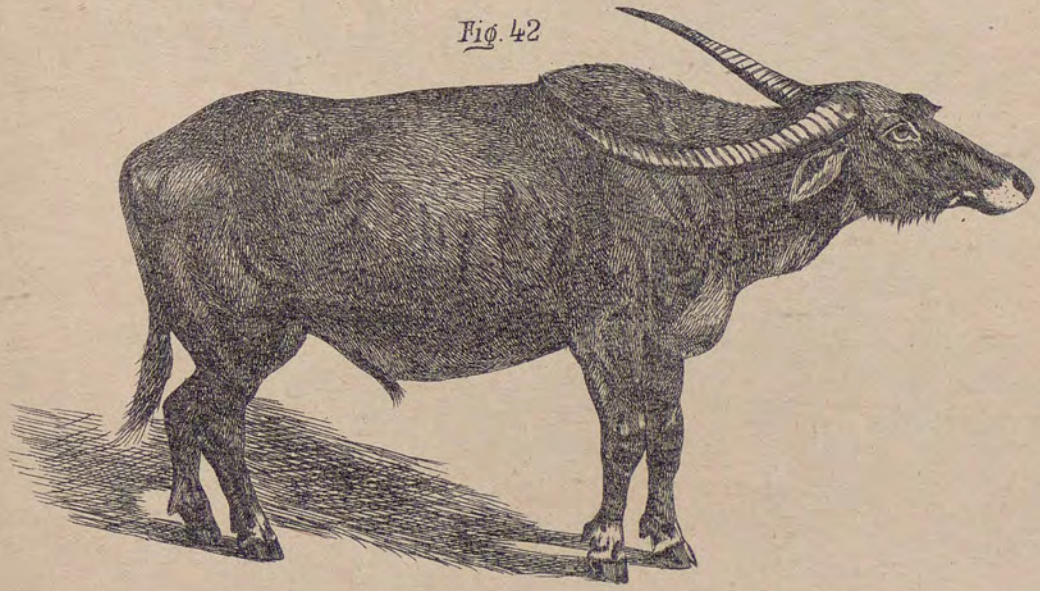

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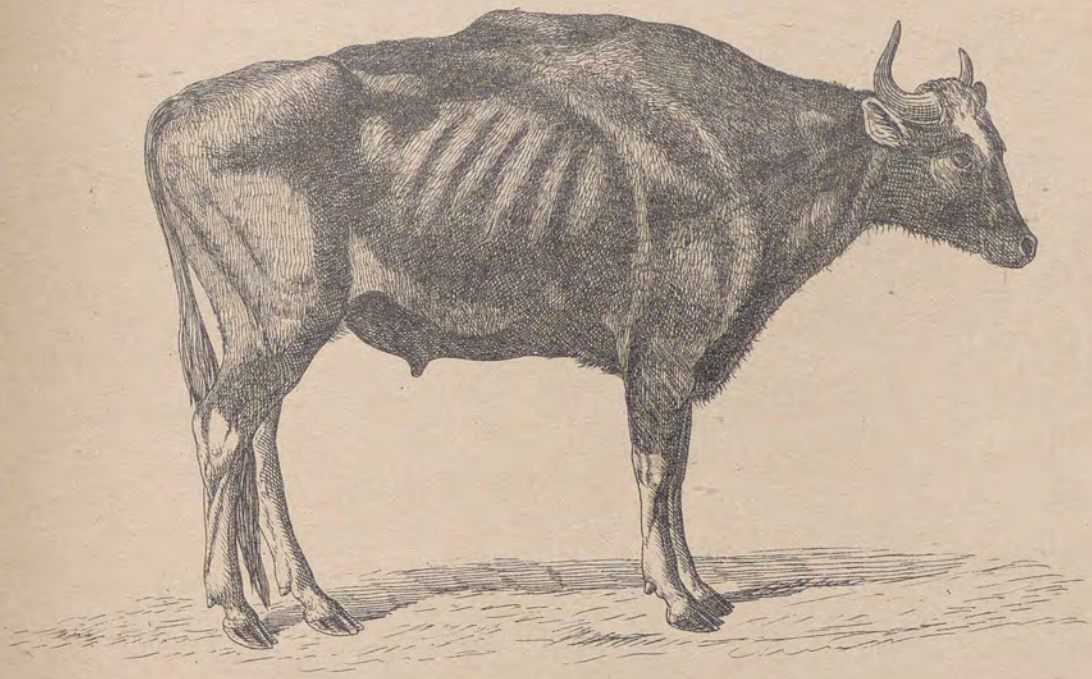

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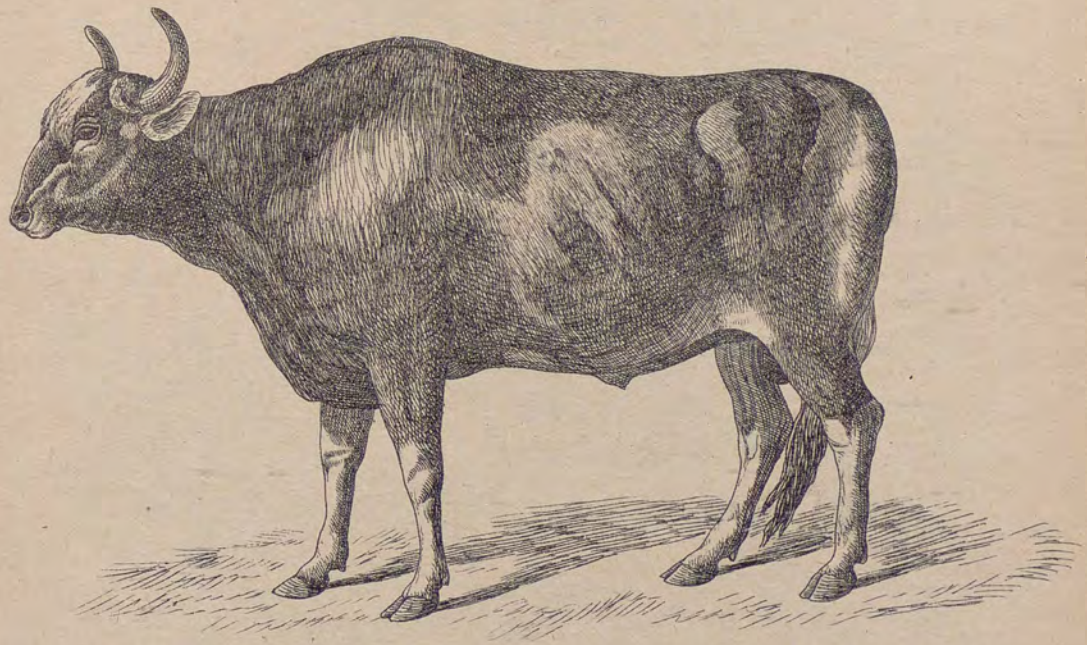

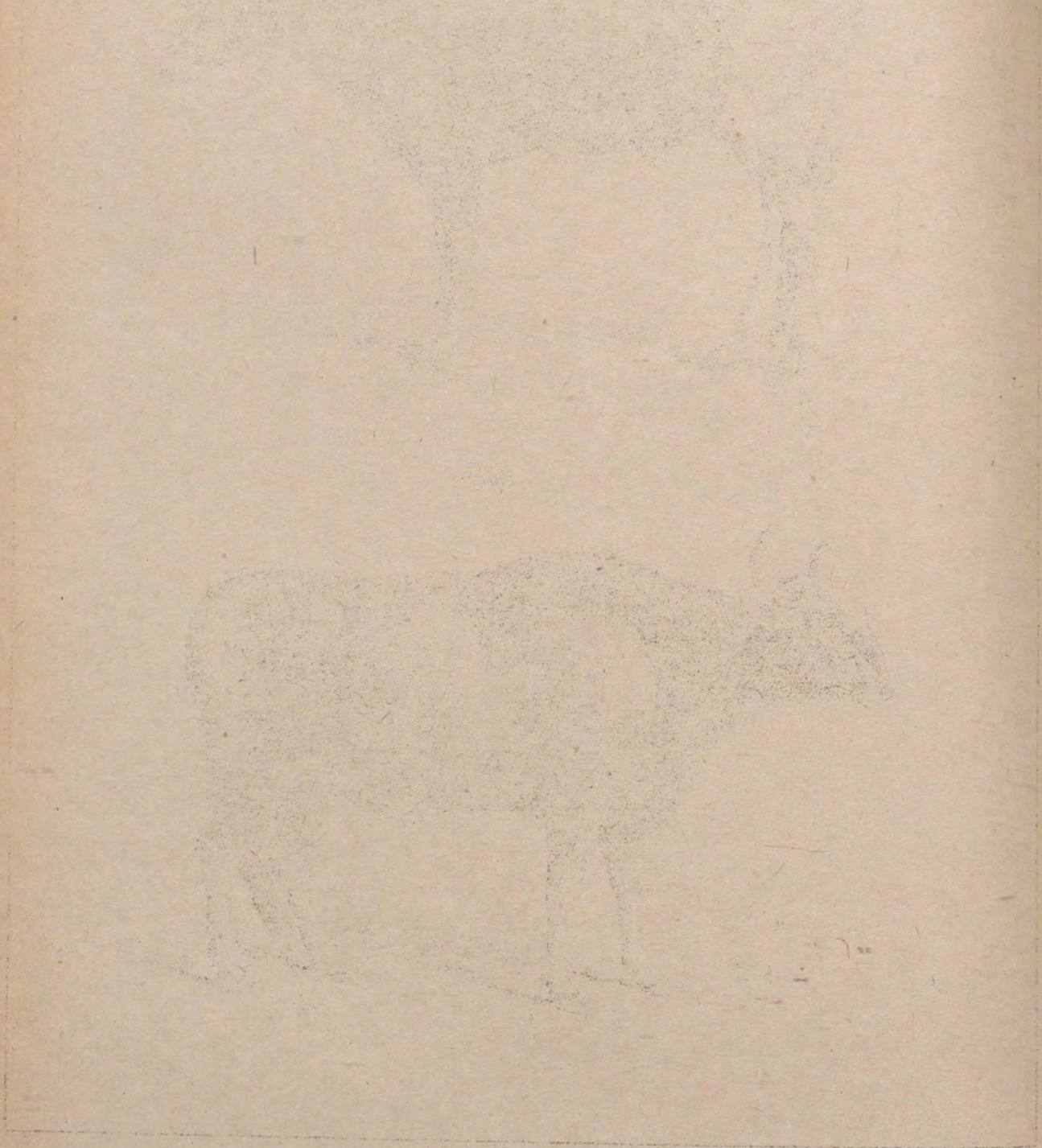

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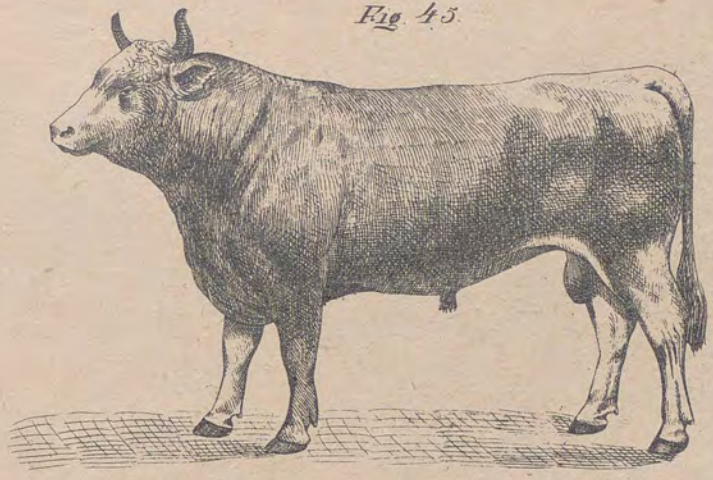

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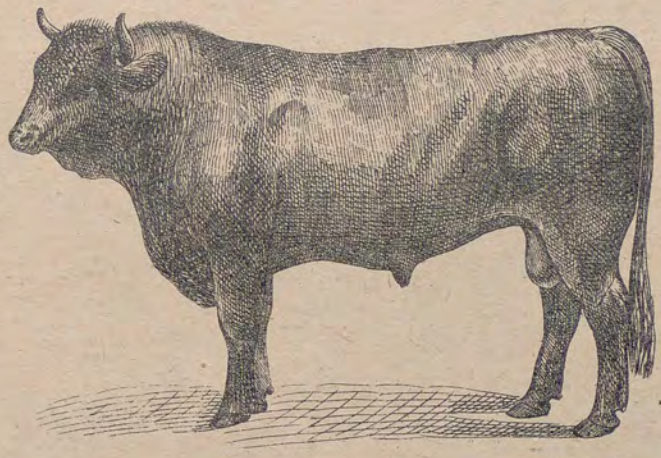

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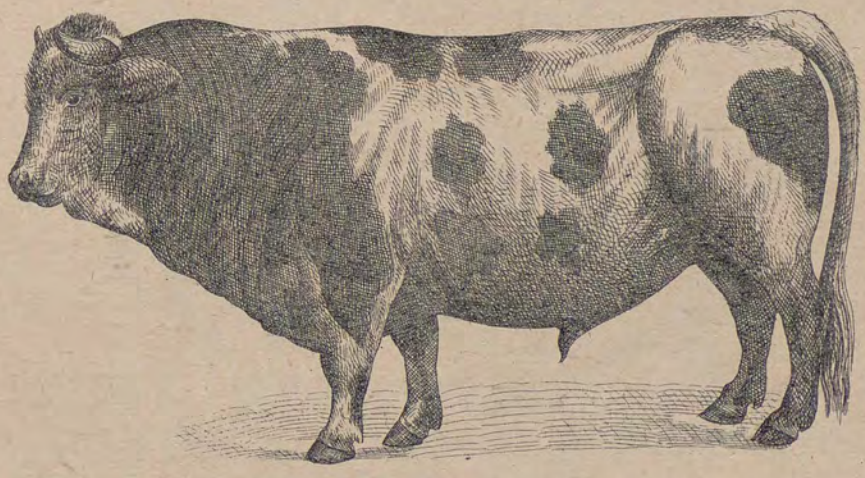
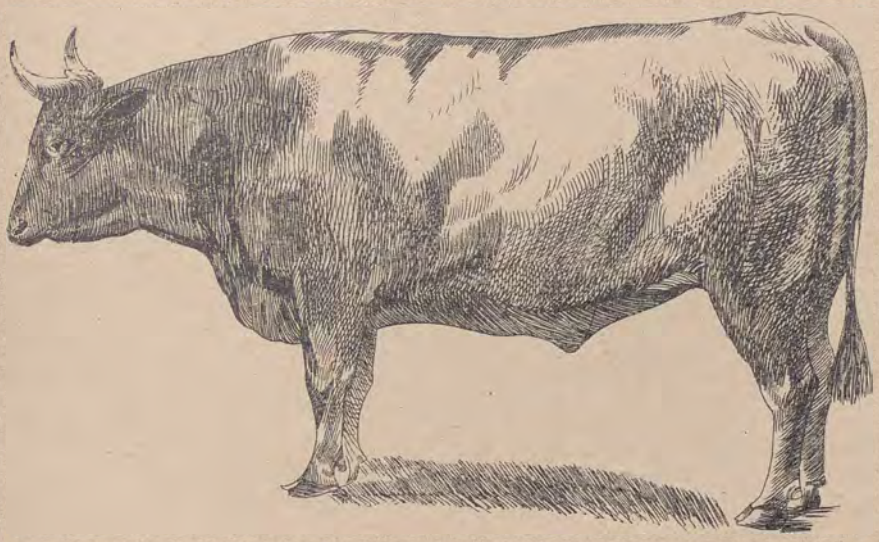


Sucesores de M. Soler.-Barcelona-Buenos Aires

Fig. 48



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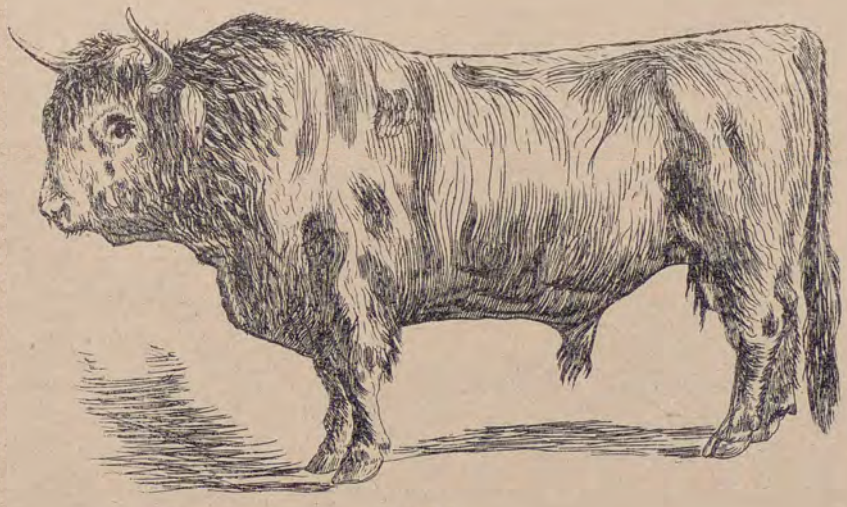

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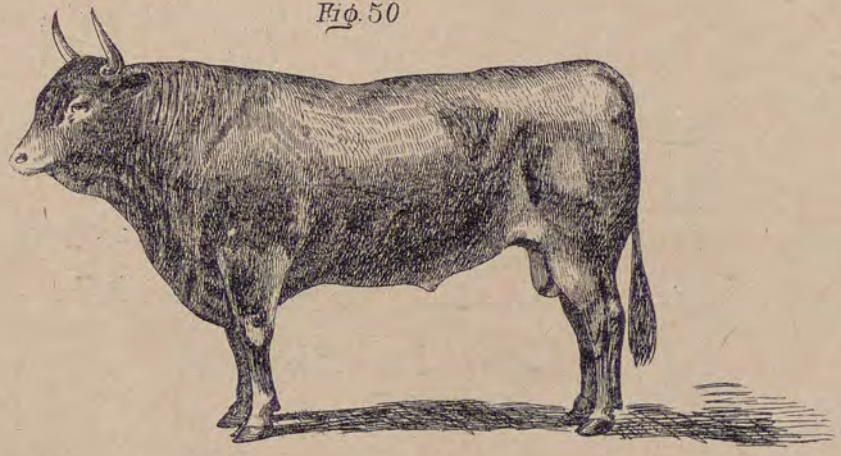


Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 51.



Fig. 53.

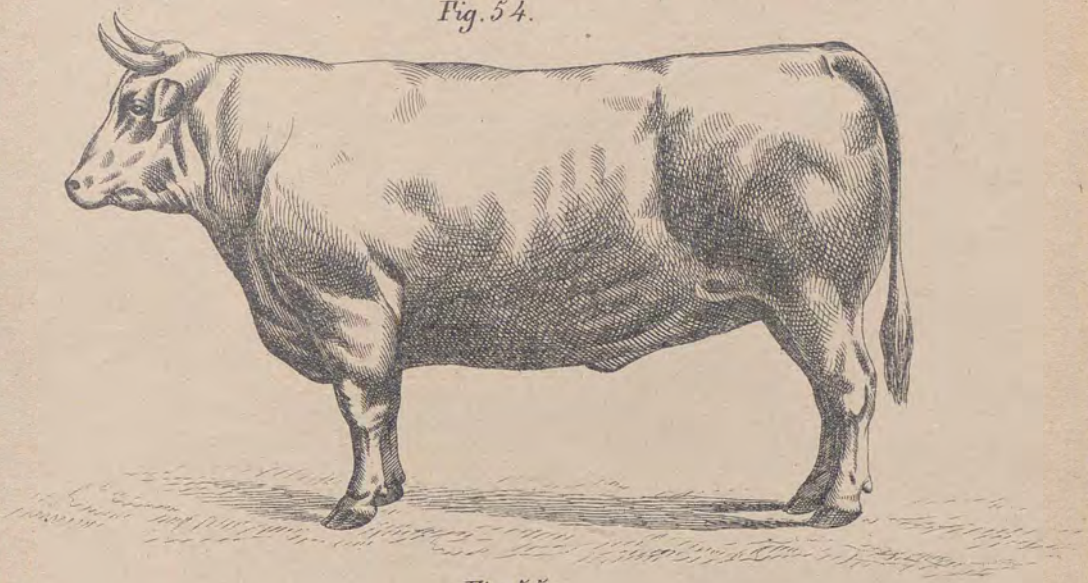




Fig. 52.

Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 54.



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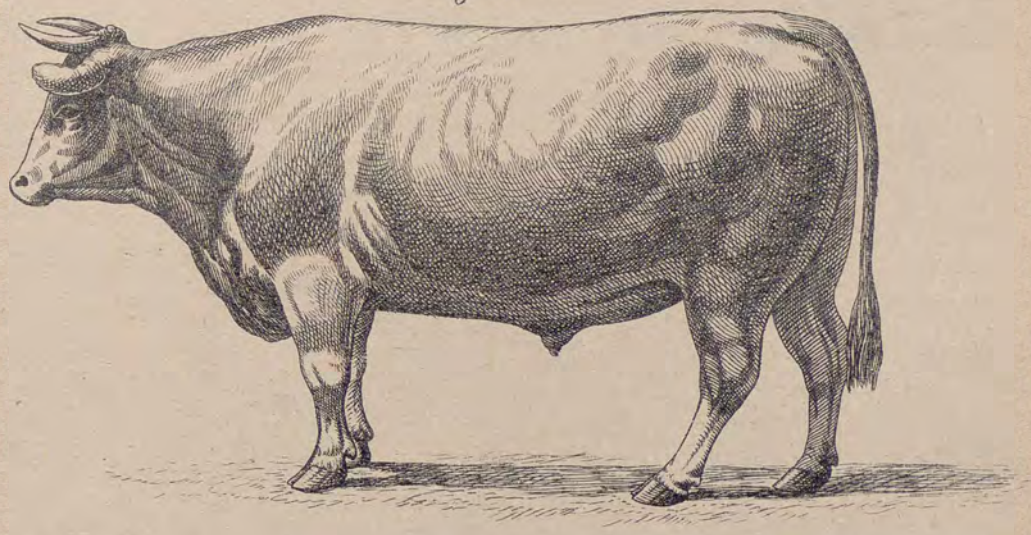

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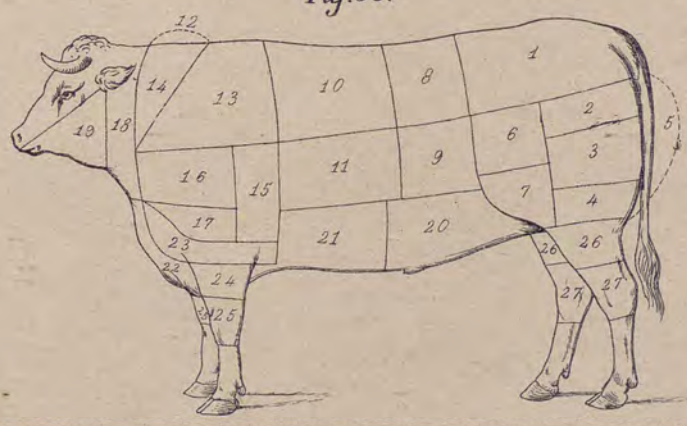

Sucesores de M. Soler.-Barcelona-Buenos Aires

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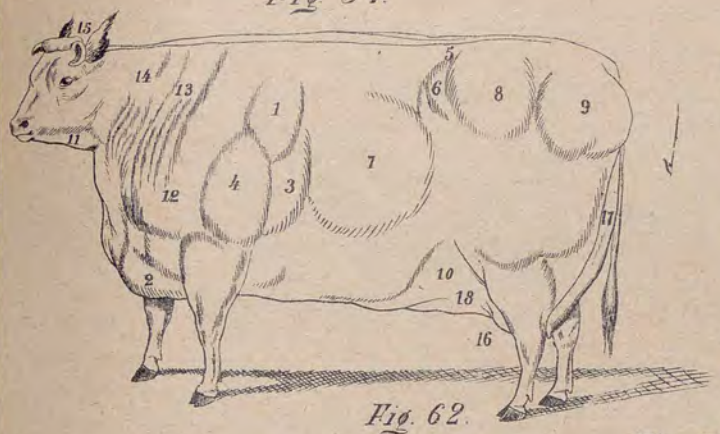


Fig. 60.



Fig. 59.



Fig. 61.

Fig. 58.

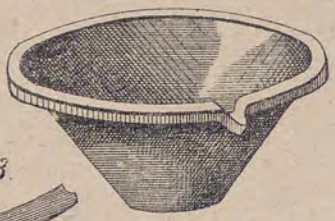


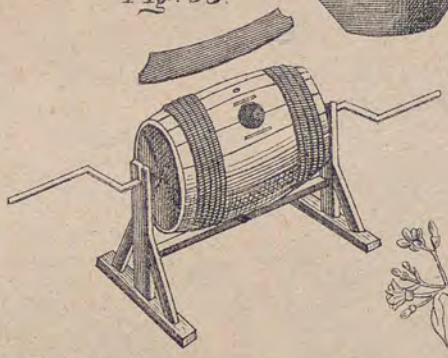


Fig. 62.

Fig. 63.

Fig. 66.





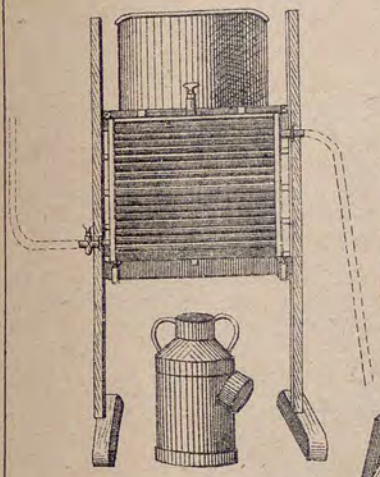
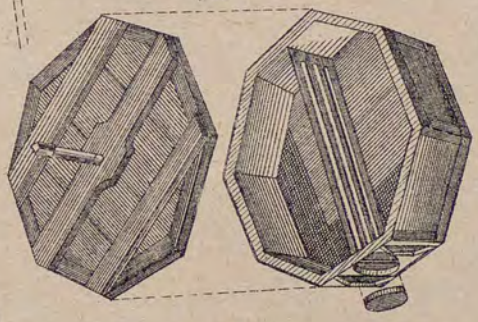


Fig. 69.



Fig. 65.



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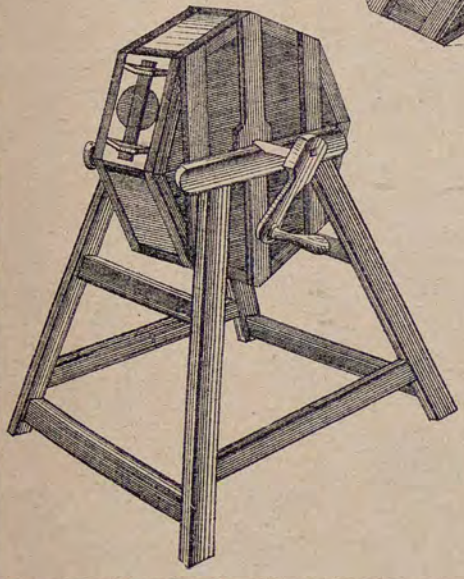
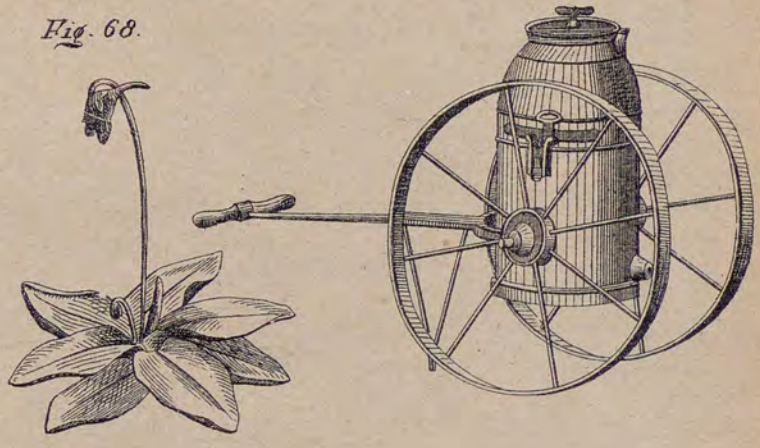


Fig. 67.

Fig. 68.



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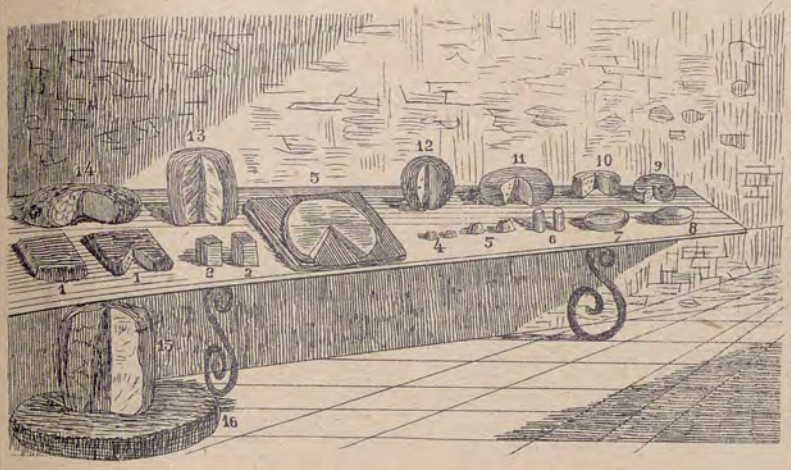

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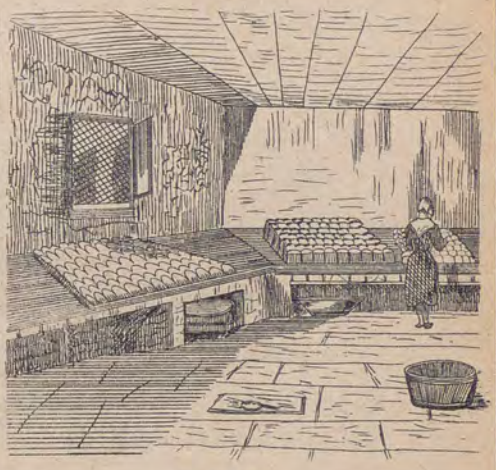

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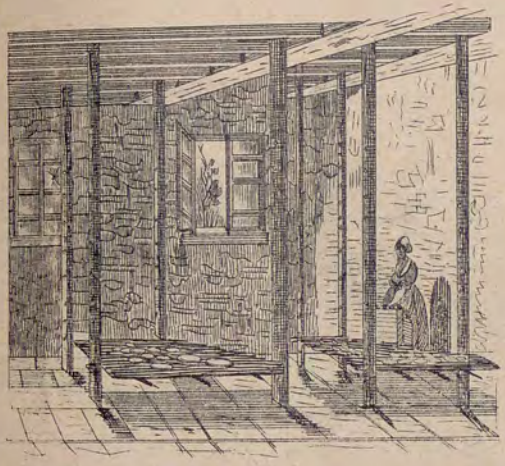
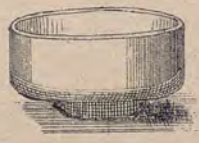


Fig. 74



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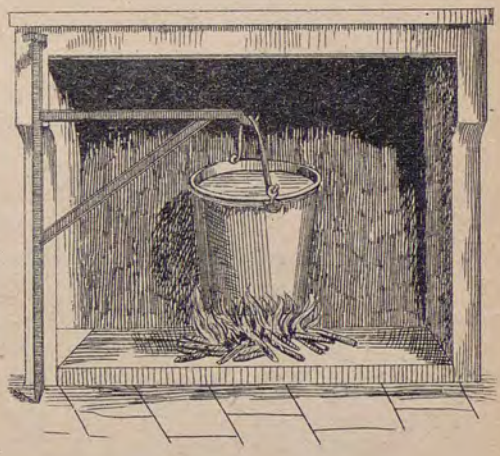
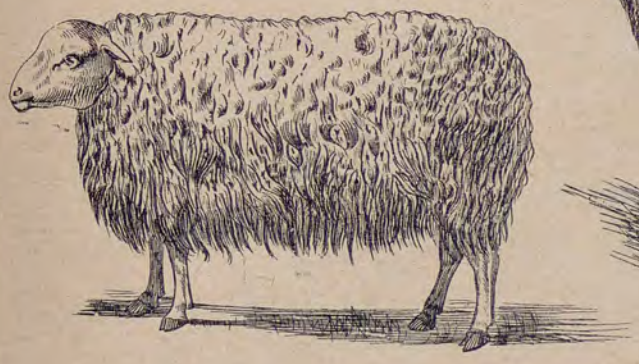


Fig. 76



Fig. 75



Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 77.



Fig. 78



Fig. 79.



Fig. 80.



Fig. 81.

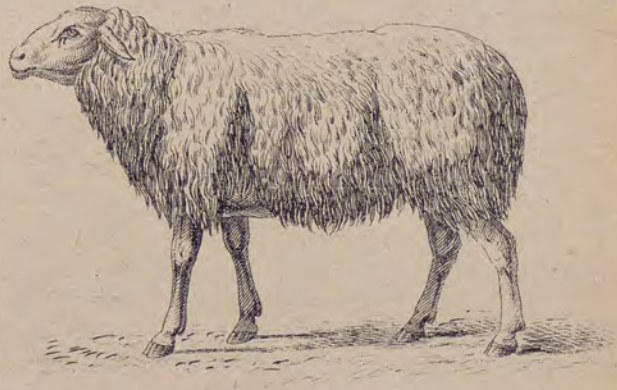


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Fig. 82



Fig. 83

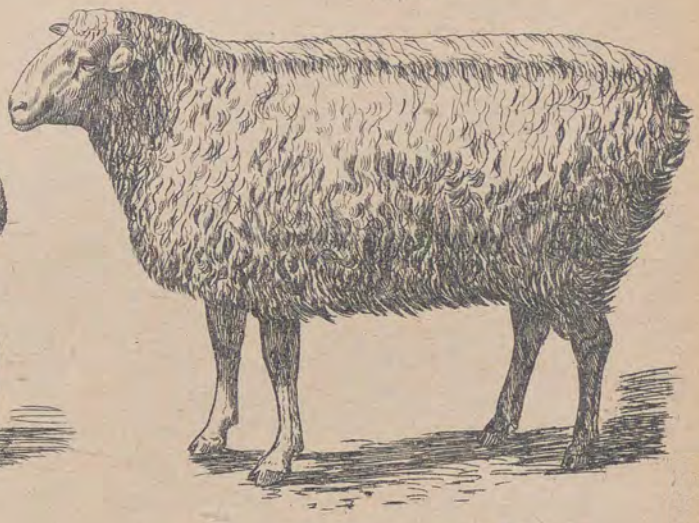

Fig. 85



Fig. 84



Fig. 86

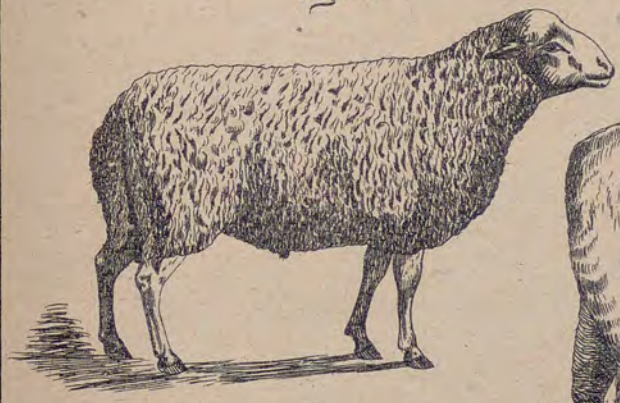

Fig. 87



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Fig. 88.



Fig. 89



Fig. 90.



Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 91.



Fig. 92.

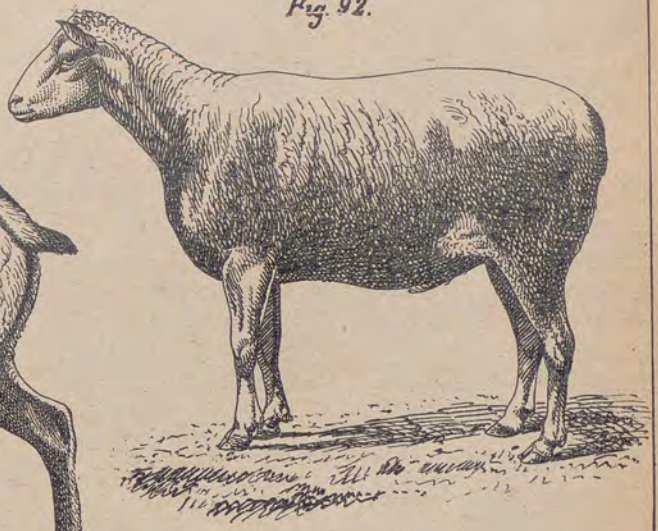


Fig. 93.



Fig. 94.



Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 95.



Fig. 96.



Fig. 100.



Fig. 99.



Fig. 98.



Fig. 97.



Sucesores de M. Soler. -Barcelona -Buenos Aires.

Fig. 101.



Fig. 102.

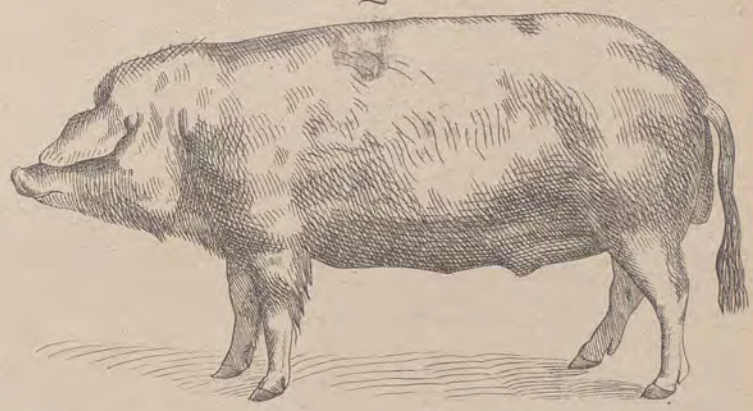


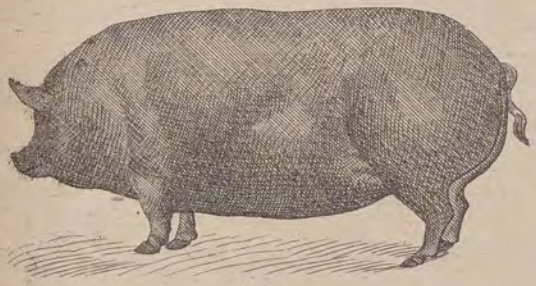
Fig. 104.



Fig. 103.



Fig. 105.



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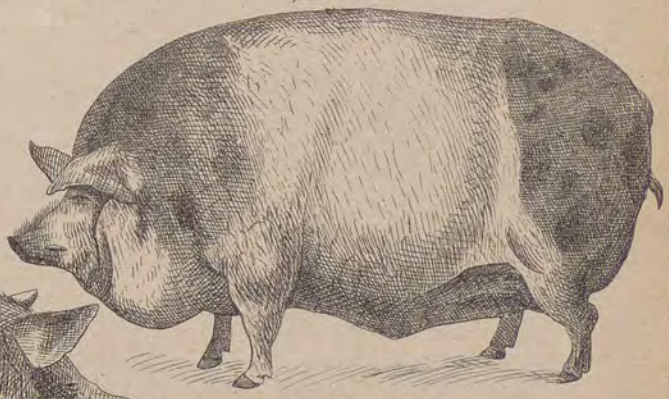

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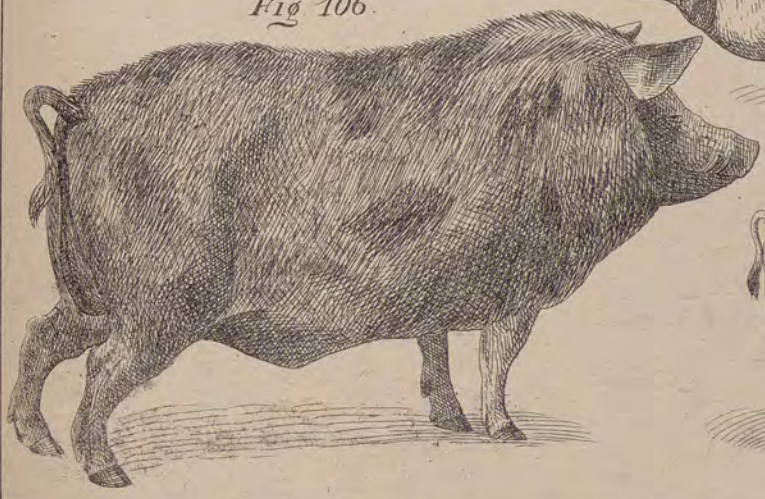
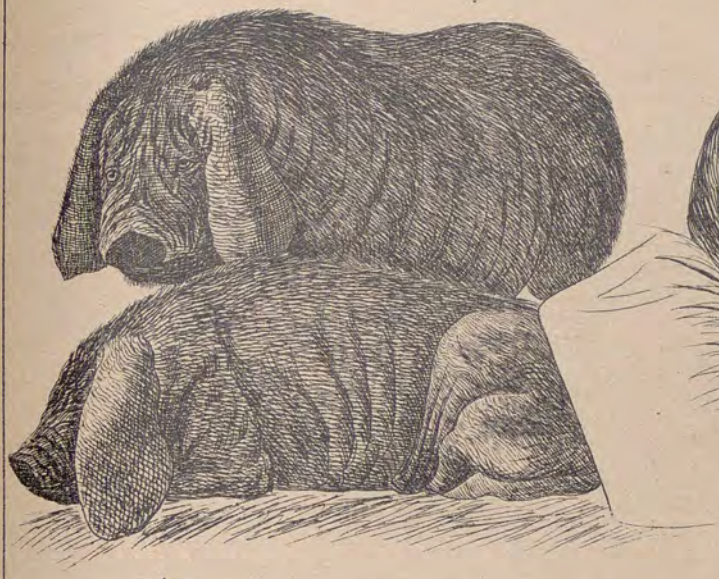


Fig. 108.



Sucesores de M. Soler. - Barcelona - Buenos Aires.

Fig. 109.



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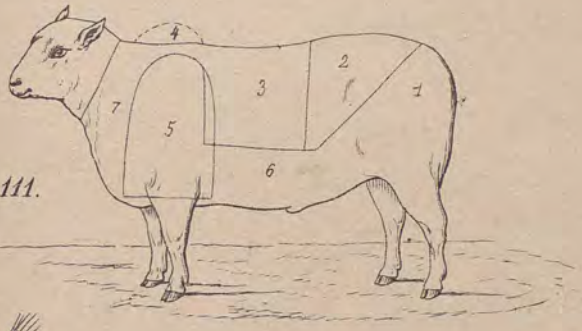

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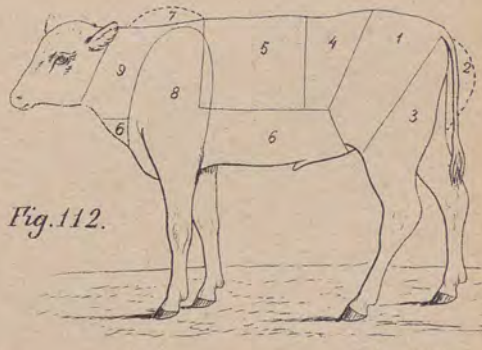


Fig. 112.

Fig. 116.

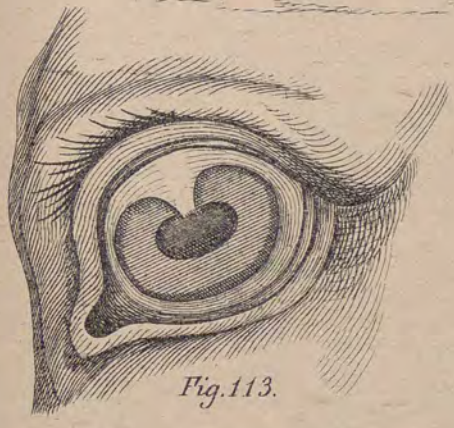
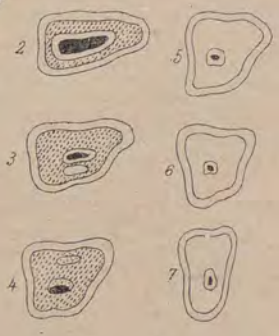
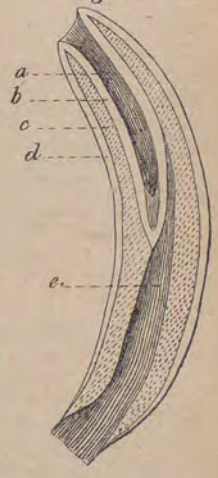


Fig. 113.



Fig. 115.





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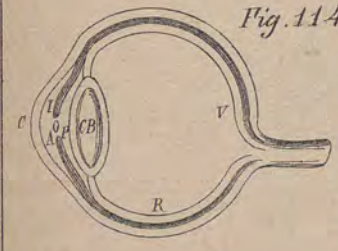


Fig. 117.



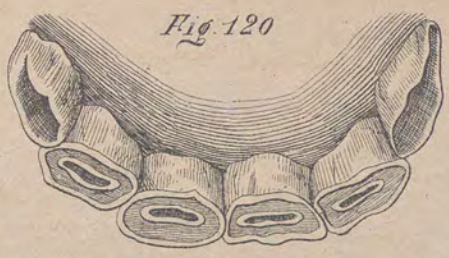
Fig. 118.



Fig. 119.



Fig. 120



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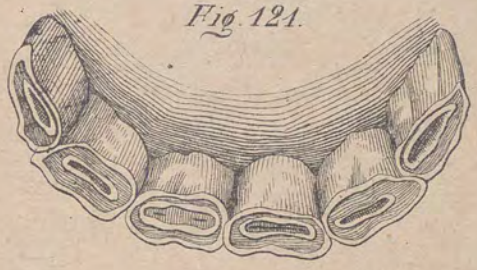

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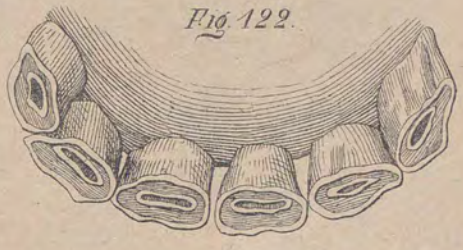

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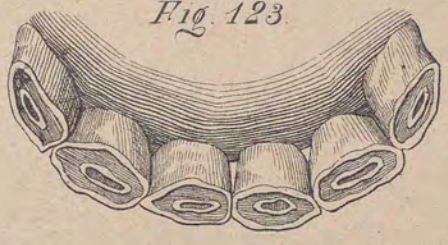


Fig. 124.



Fig. 126.



Fig. 125.



Fig. 127.



Fig. 128.



Fig. 129.

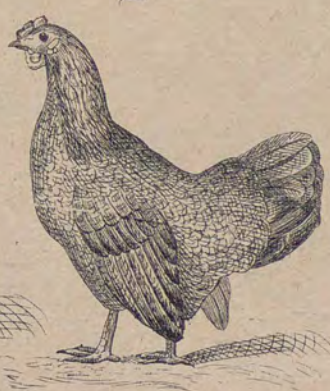


Fig. 130.





Fig. 131



Fig. 132



Fig. 133



Fig. 134



Fig. 136



Fig. 135

Sucesores Manuel Soler.- Barna.

Fig. 137.



Fig. 138.



Fig. 140.

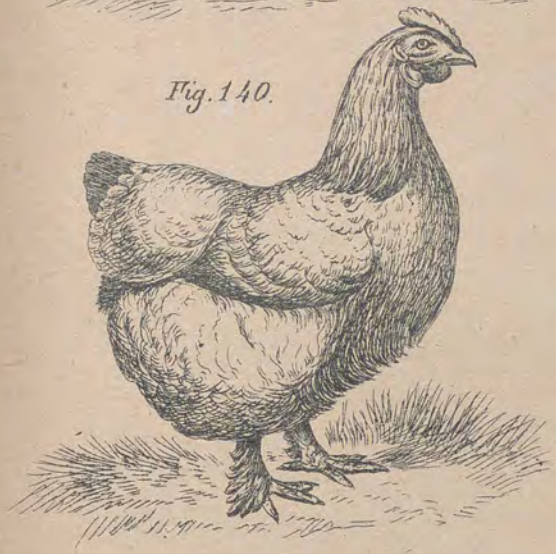


Fig. 139.



Fig. 142.



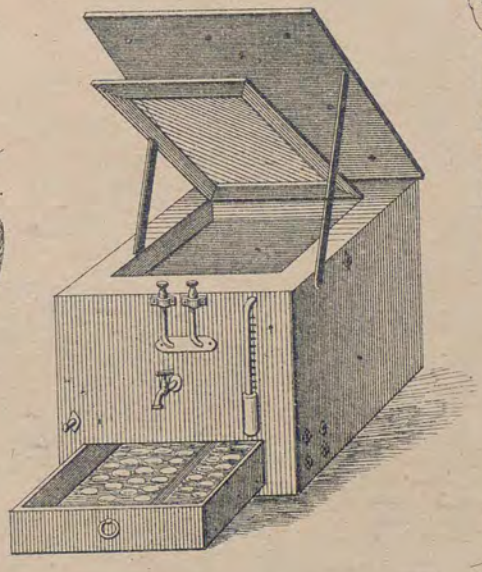


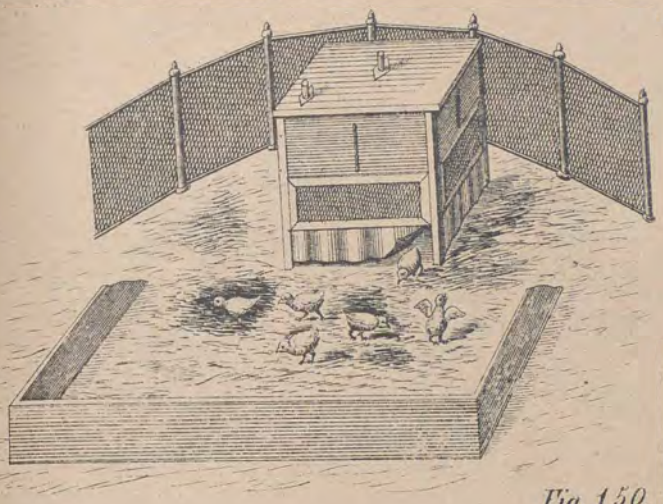
Fig. 143.

Fig. 141.



Sucesores Manuel Soler.—Barna.

Fig. 144.



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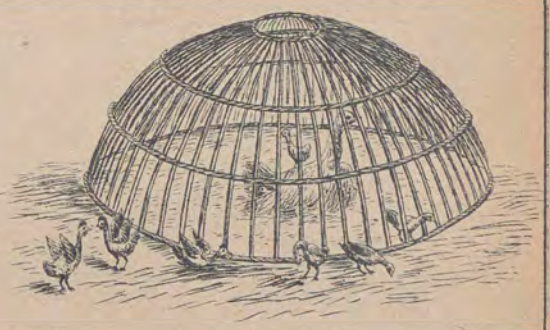
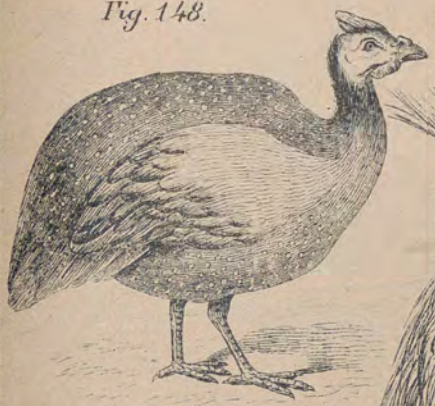


Fig. 150.



Fig. 148.



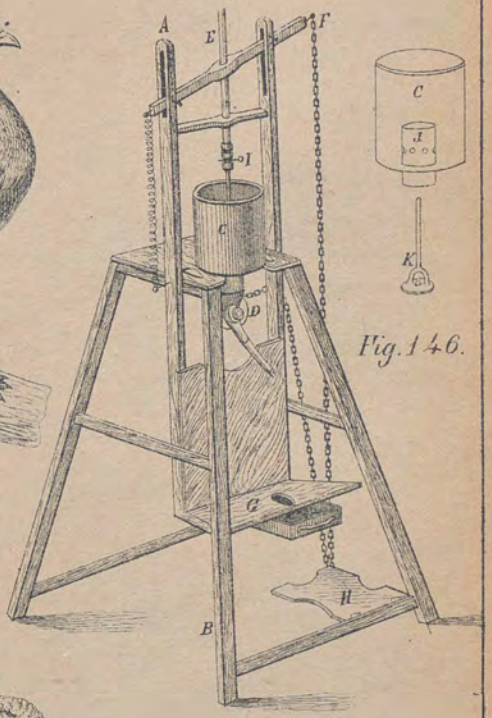
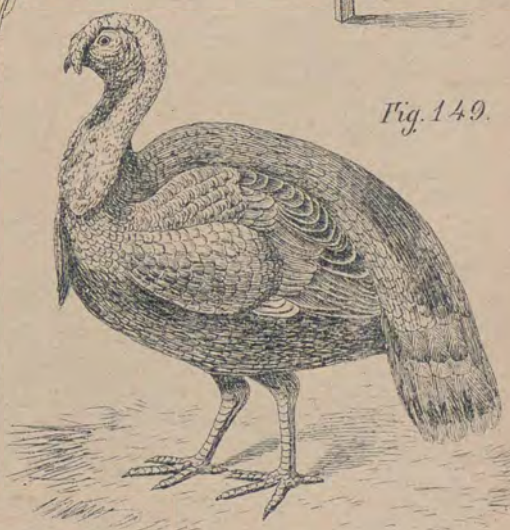


Fig. 146.

Fig. 147.



Fig. 149.



Sucesores Manuel Soler. — Barna

Fig. 151



Fig. 153



Fig. 152



Fig. 156

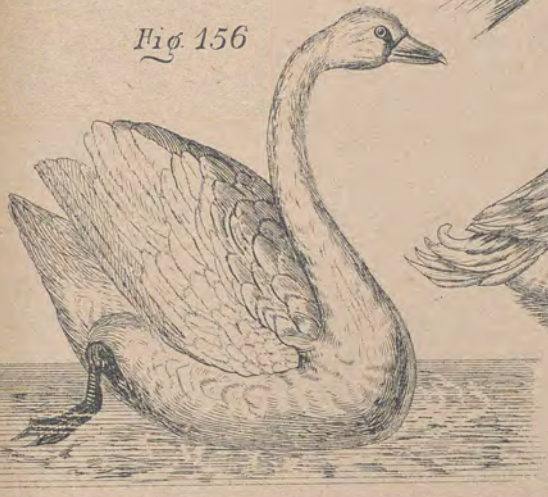
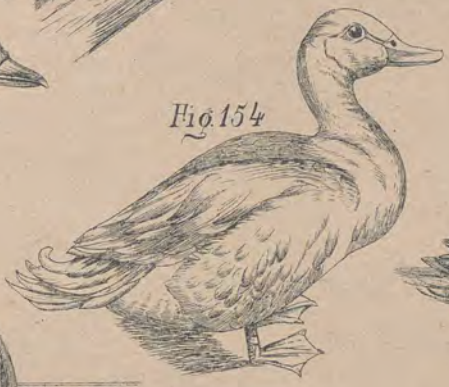


Fig. 154



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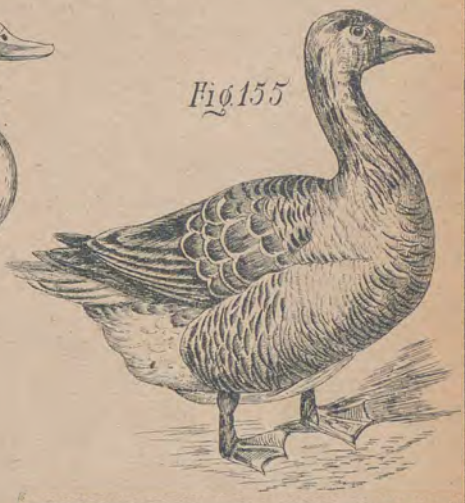

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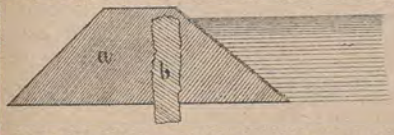

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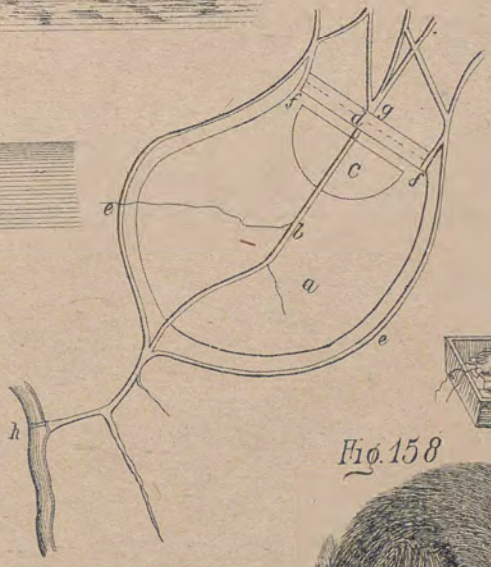


Fig. 157



Fig. 158



Fig. 161



Sucesores Manuel Soler. – Barna.

Fig. 162.



Fig. 163.

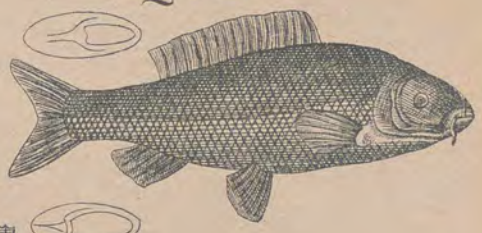


Fig. 166.



Fig. 164.

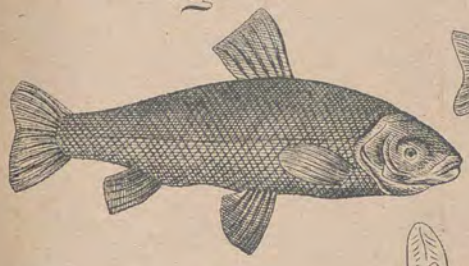


Fig. 165.



Fig. 168.

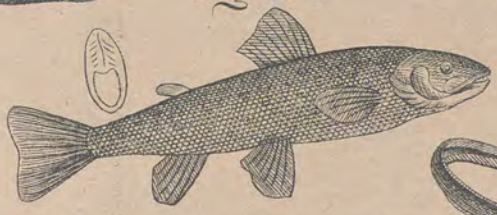
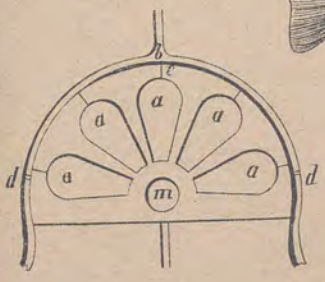


Fig. 167.



Fig. 169.



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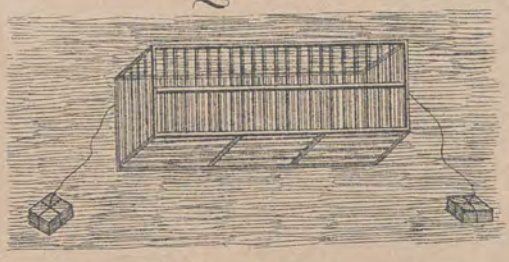


Fig. 170.



Fig. 171.



Fig. 175.

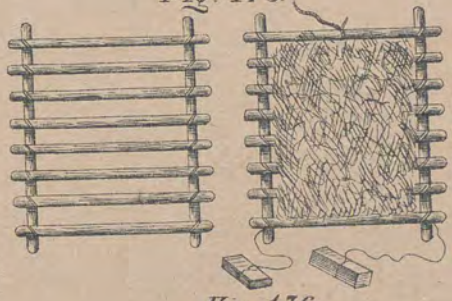


Fig. 172

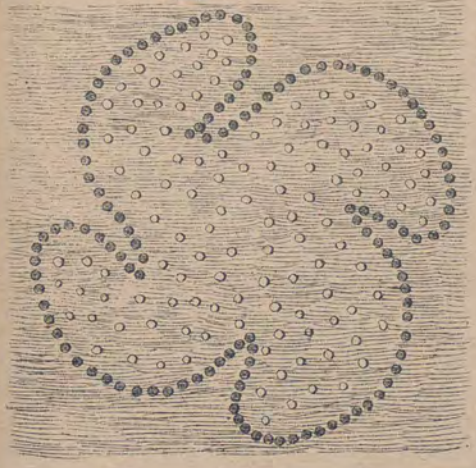
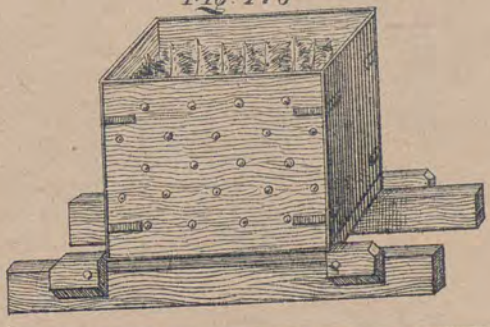


Fig. 174.



Fig. 176



Sucesores Manuel Soler. — Barna

Fig. 177.

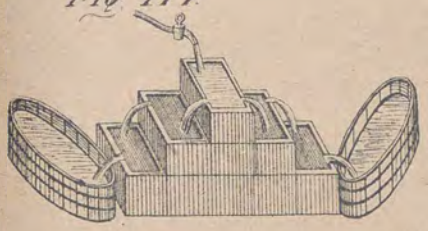
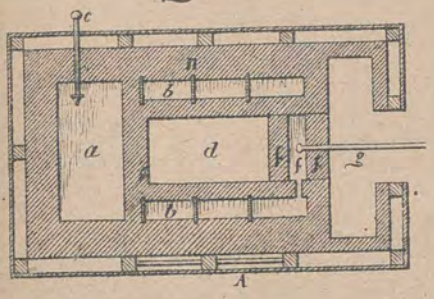


Fig. 178.



Fig. 179.



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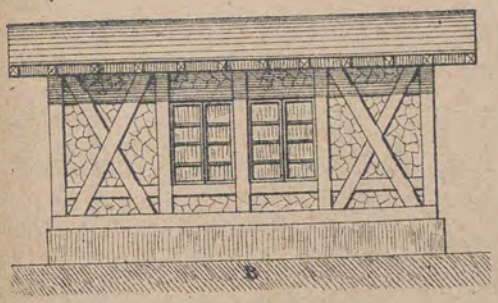

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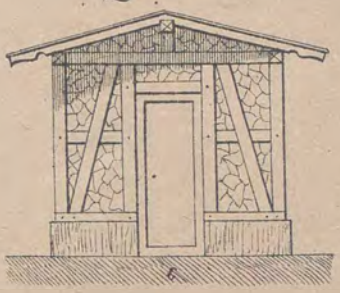

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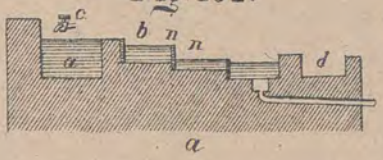

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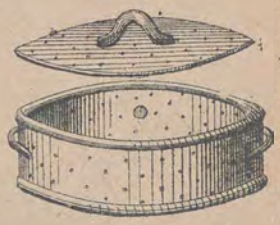

Fig. 185.



Fig. 187.



Fig. 183.

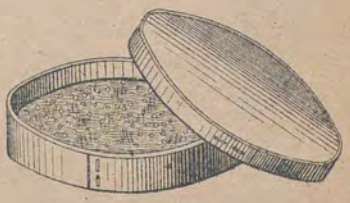

Fig. 188.



Fig. 191.



Fig. 189.



Fig. 190.



Fig. 192.



Fig. 193.



Fig. 186.

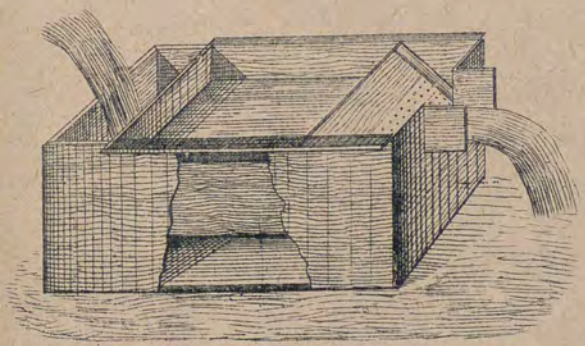

Fig. 194.



Sucesores Manuel Soler.--Barna.

Fig. 195.



Fig. 196.



Fig. 197.



Fig. 198.



Fig. 199.



Fig. 200.



Fig. 201.



Fig. 202.



Fig. 203.



Fig. 204.



Fig. 205.



Fig. 206.



Fig. 207.



Fig. 208.



Fig. 209.



Fig. 212.



Fig. 211.



Fig. 213.



Fig. 210.



Fig. 214.



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Fig. 218.



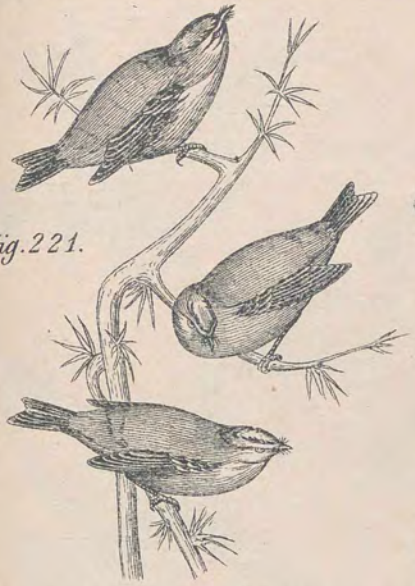

Fig. 221.



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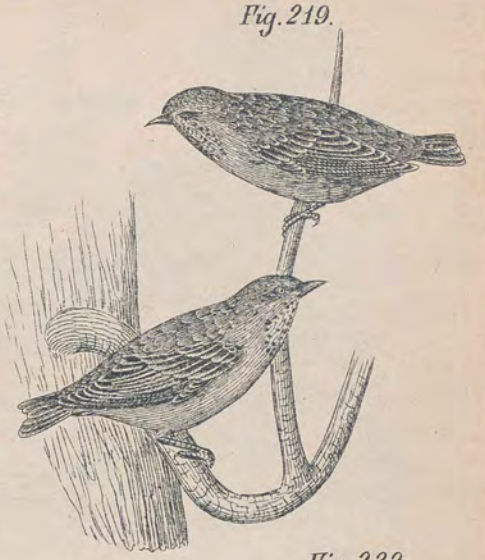

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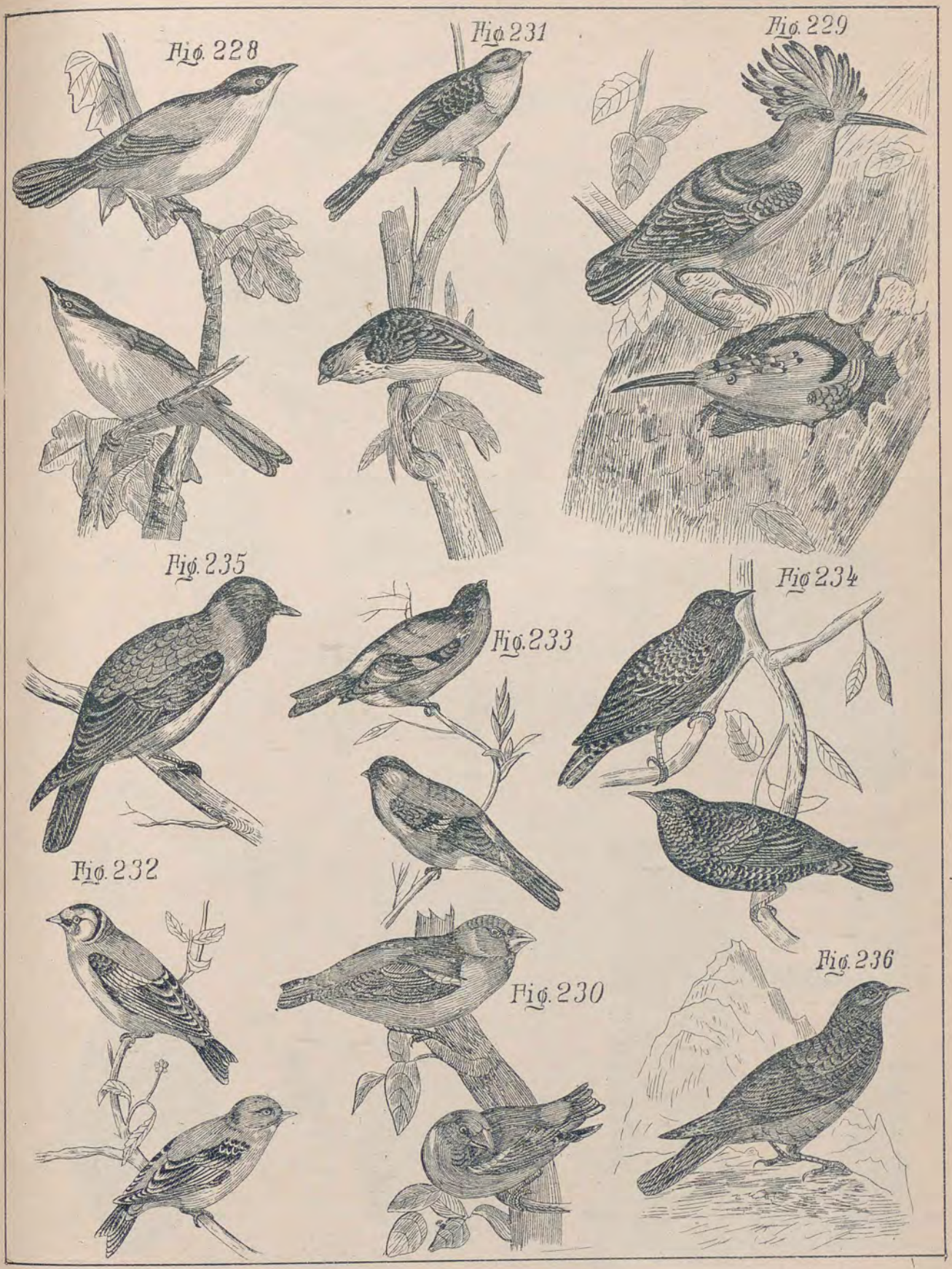
Fig. 228
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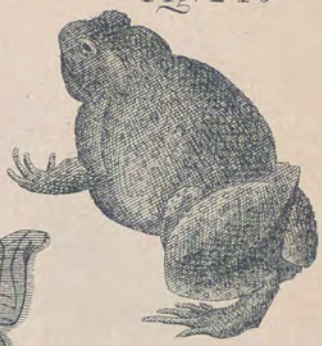
Fig. 240



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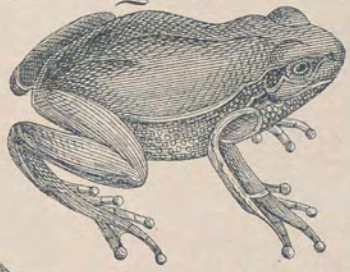

Fig. 242.



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Fig. 247.

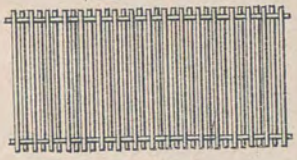

Fig. 243.



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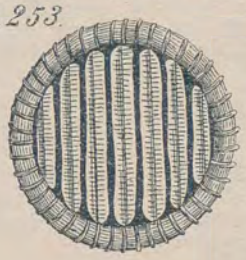
Fig. 249.



Fig. 250



Fig. 253.



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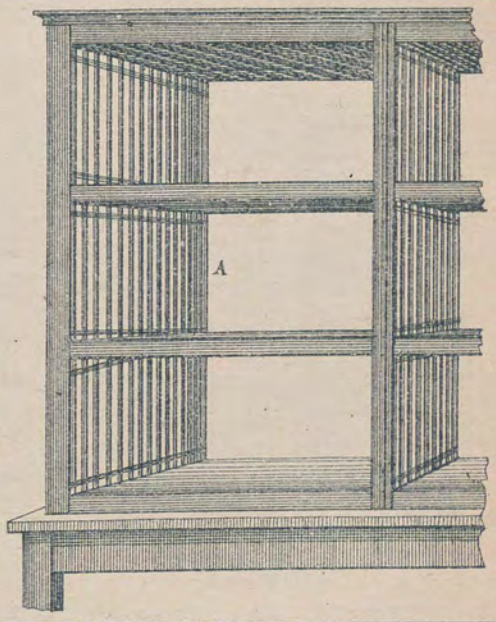

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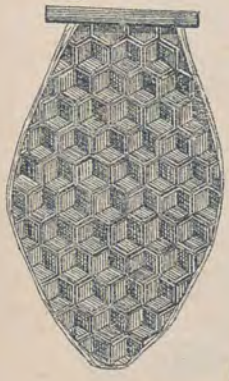

Fig. 251.



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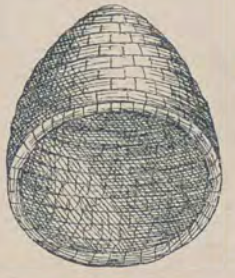

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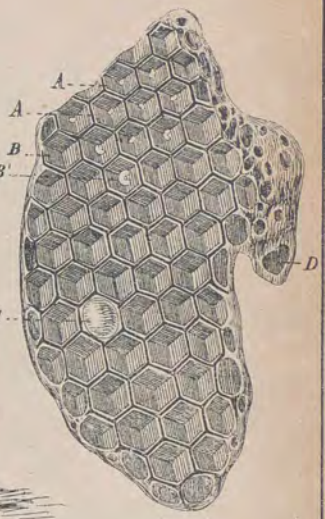

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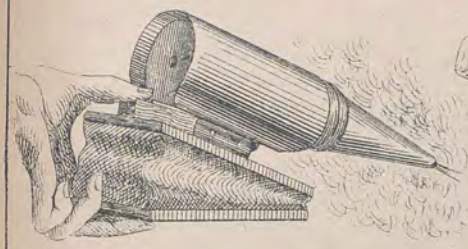

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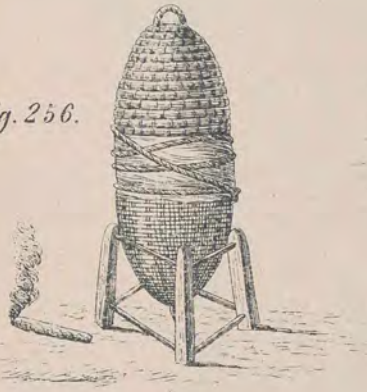

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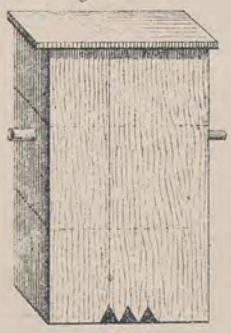




Fig. 260.



Fig. 259.



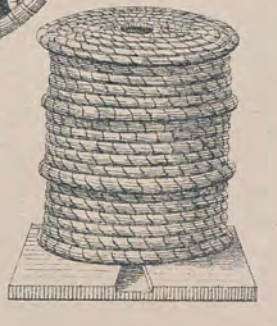
Fig. 266.



Fig. 269.

Fig. 264.







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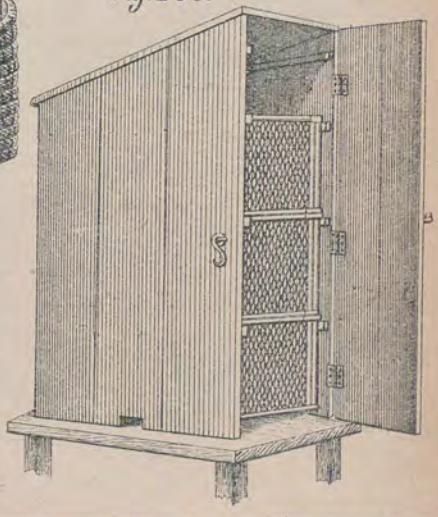

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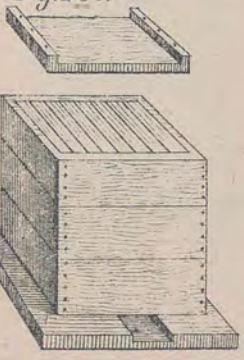



Fig. 262.

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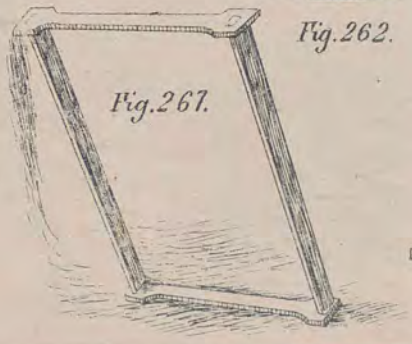

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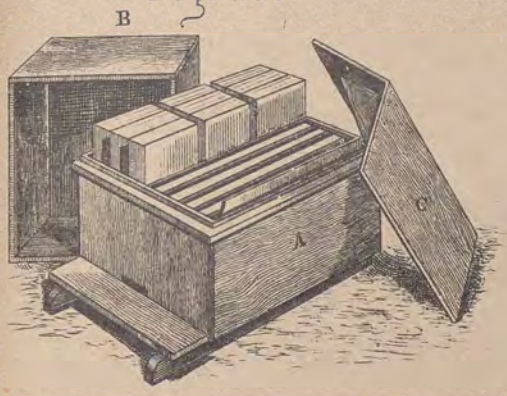

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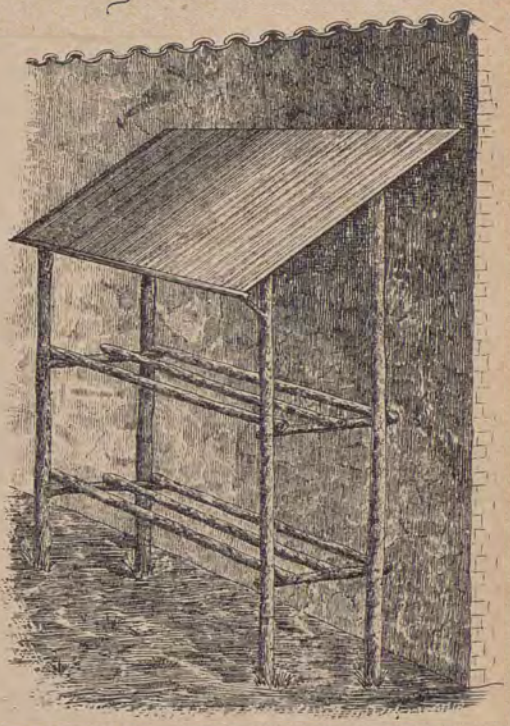

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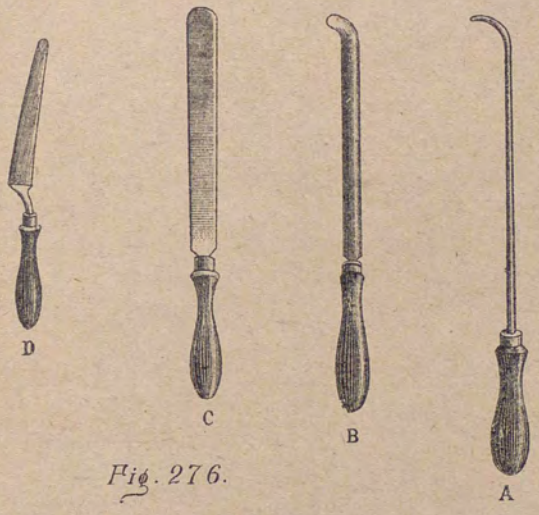

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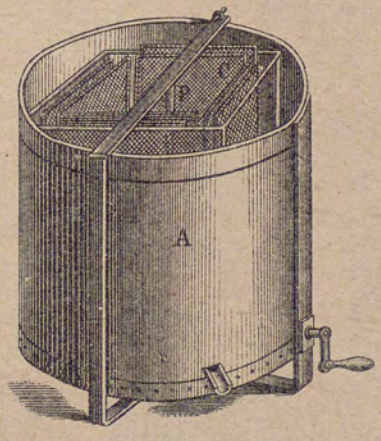

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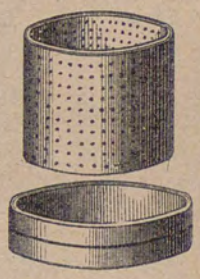

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Fig. 285.

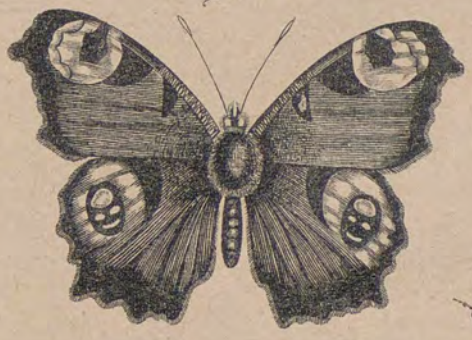

Fig. 283.



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Fig. 299.



Fig. 300.



Sucesores de M. Soler.-Barcelona-Buenos Aires.

Fig. 302.



Fig. 303.



Fig. 304.



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Fig. 306.



Fig. 307.

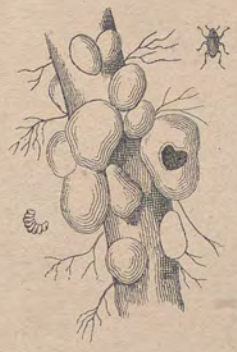

Fig. 308



Fig. 309.



Fig. 310.



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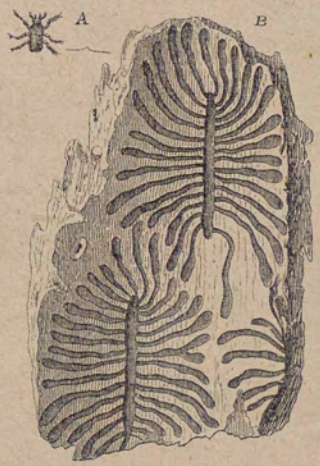

Fig. 342.



Fig. 343



Fig. 344.



Fig. 345.



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Fig. 362.

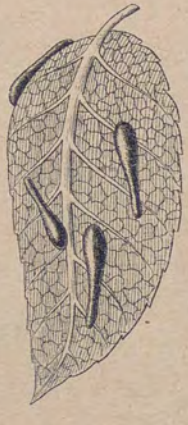

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Fig. 370.

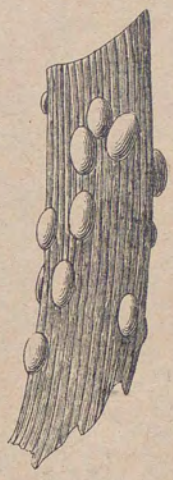

Fig. 373.



Fig. 375.

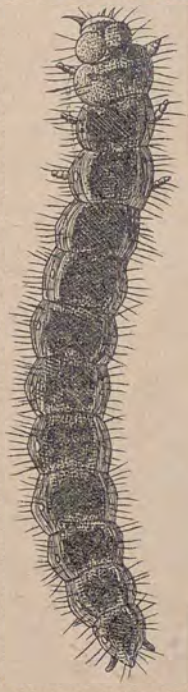

Fig. 374.



Fig. 376.

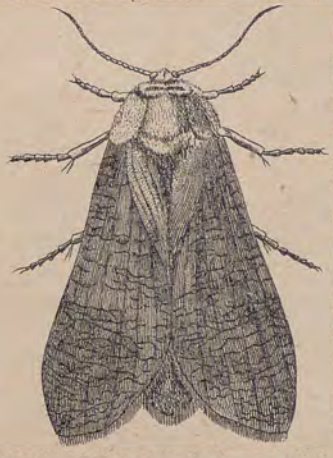

Fig. 372.



Fig. 371.



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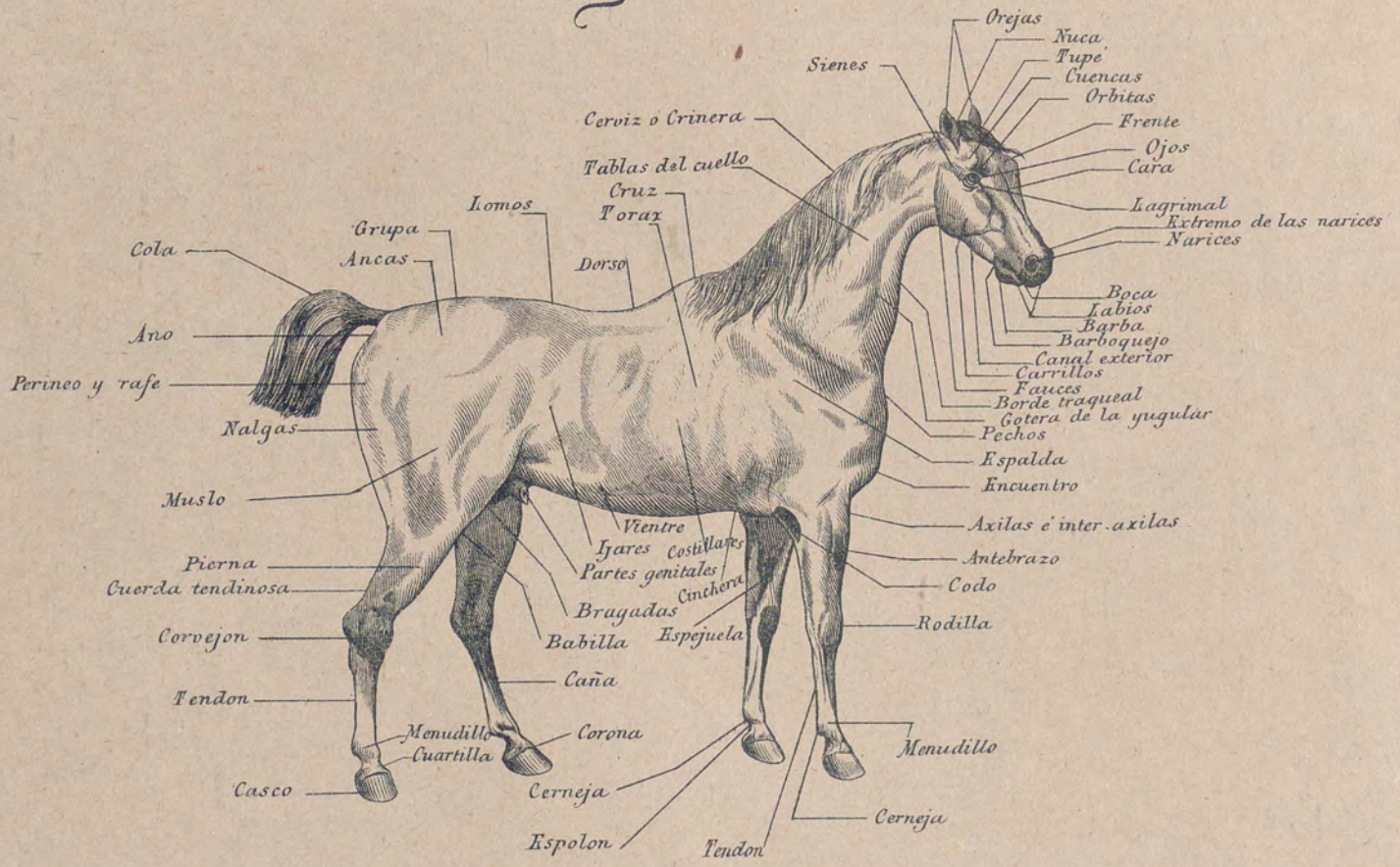
Fig. 389.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Lagrimal
Grupa
Torax
Extremo de las narices
Cola
Ancas
Narices
Dorso
Boca
Labios
Ano
Barba
Barboquejo
Perineo y rafe
Canal exterior
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Fauces
Nalgas
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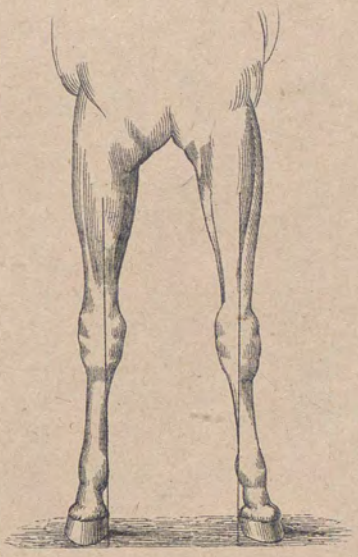
Fig. 391.



Fig. 392.



Fig. 393.



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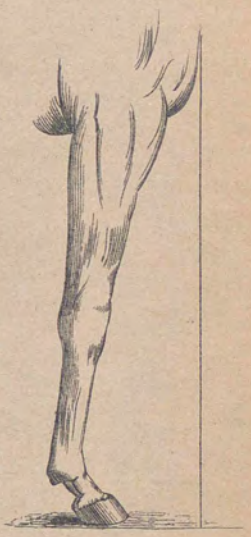
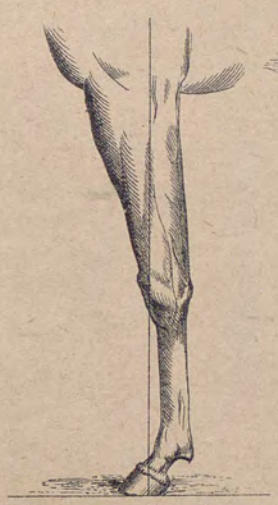


Fig. 395.



Fig. 396.



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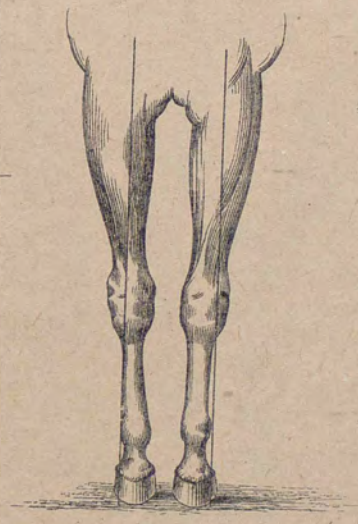

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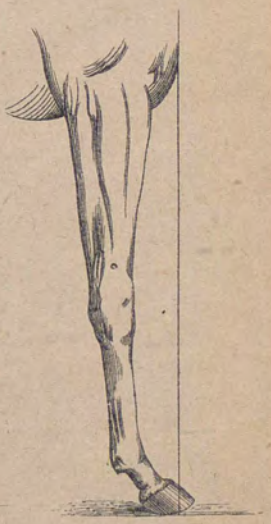

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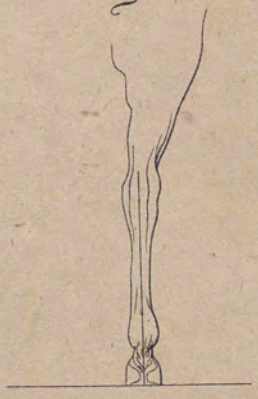


Fig. 398.



Fig. 401.



Fig. 405.



Fig. 404.



Fig. 403.



Fig. 409.



Fig. 408.



Fig. 407.



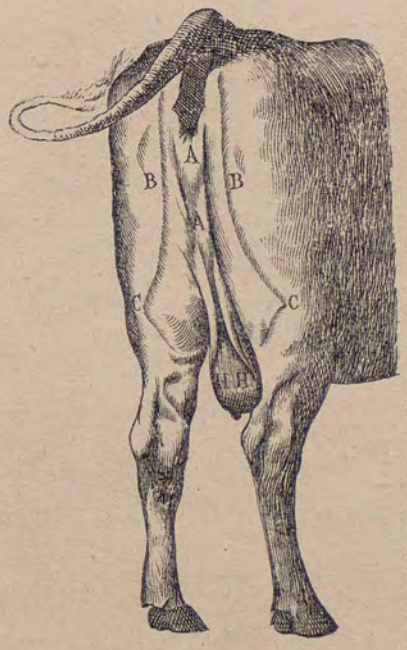
Fig. 406.



Fig. 402.



Fig. 410.



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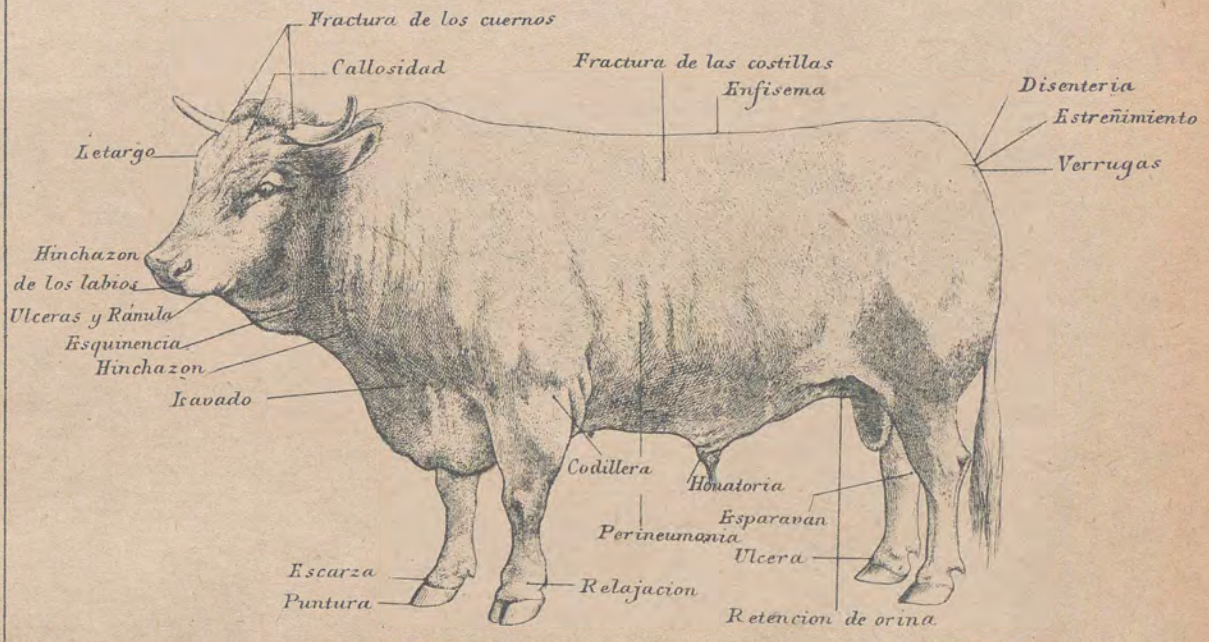

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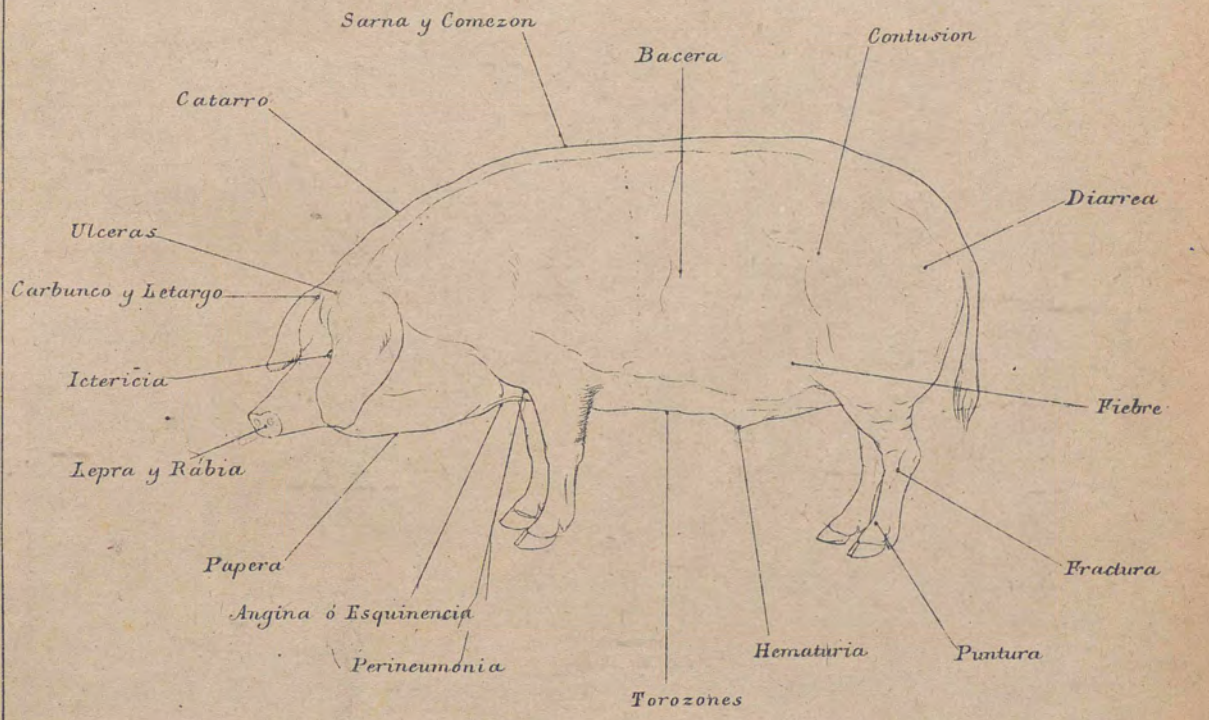

Sucesores Manuel Soler. — Barna

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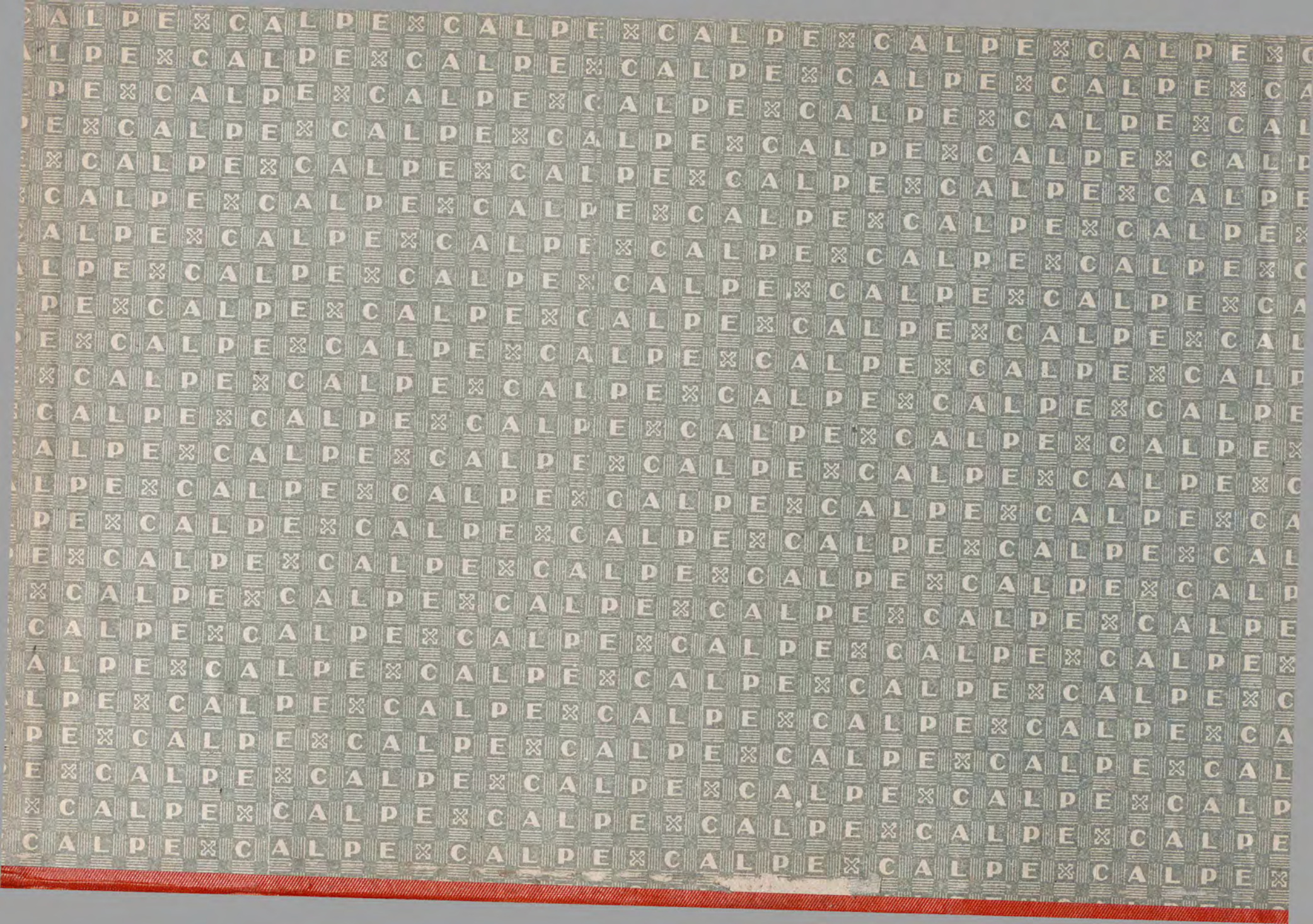
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AGRICULTURA Y ZOOTECNIA

ATLAS

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