

# **Repertorium specierum novarum regni vegetabilis.**

Herausgegeben von Professor Dr. phil. Friedrich Fedde.



**Beihefte. Band LXXIV.**



## **Blütenanalysen neuer Orchideen**

von

**R. Schlechter (†).**

(57)

## **IV. Indische und malesische Orchideen.**

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von

**Dr. Rudolf Mansfeld.**

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Die einfache römische Zahl bedeutet den Band von Fedde, Repertorium; Beih. mit römischer Zahl den Band der Beihefte dazu. — Die arabische Zahl vor dem Komma ist die Tafelnummer, die dahinter die Figurennummer.

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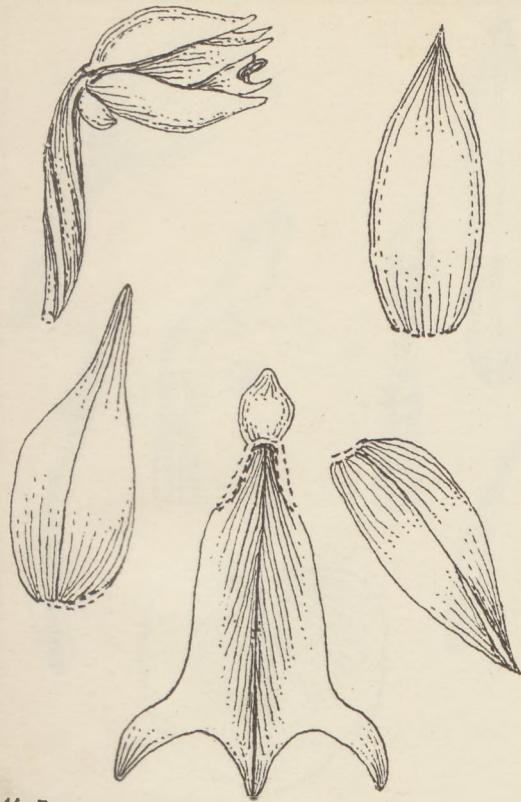
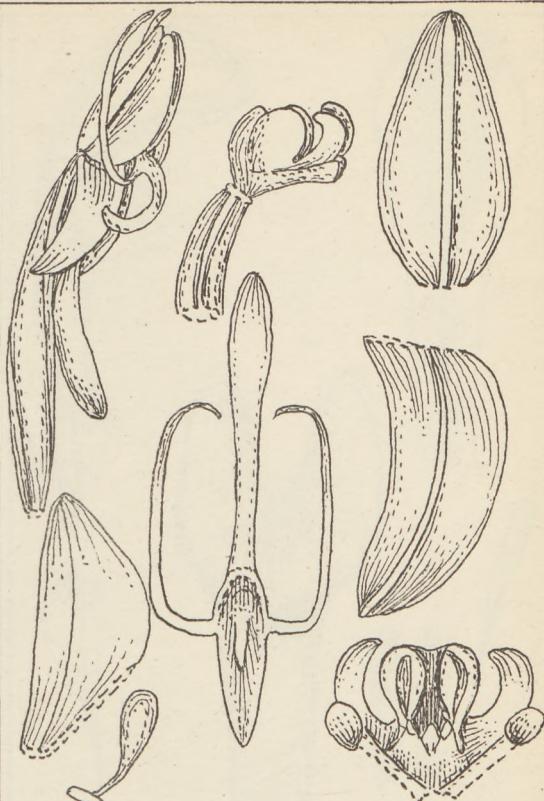
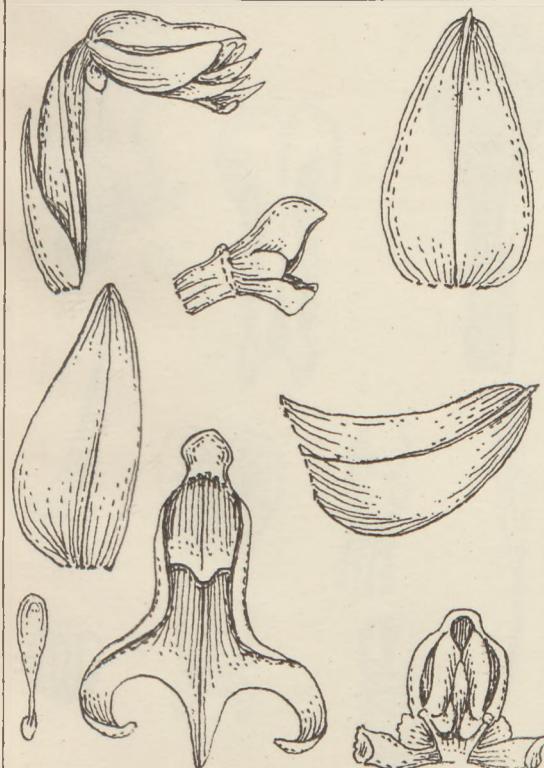
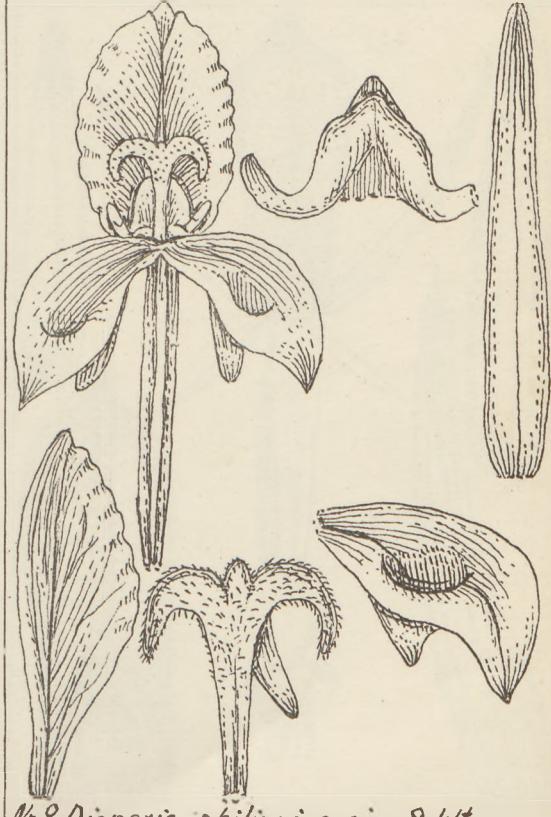
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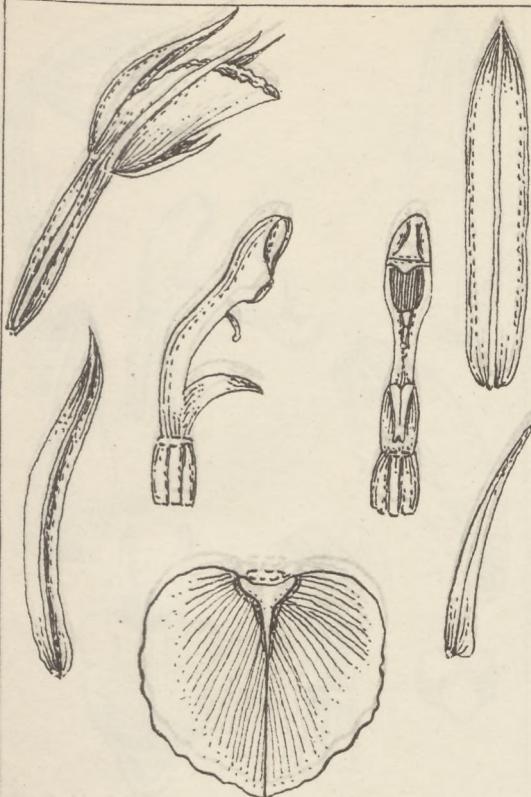
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*O. rhizophoreti* Schltr. X (1911) 23 — 16, 64  
*O. sarawakensis* Schltr. IX (1911) 342 — 17, 65  
*O. singalangensis* Schltr. IX (1911) 432 — 17, 66  
*O. sumatrana* Schltr. Bull. Herb. Boiss. II. ser. VI (1906) 306 — 17, 67  
*O. tomohonensis* Schltr. X (1911) 24 — 17, 68  
*O. vulcanica* Schltr. X (1911) 24 — 18, 69  
*Odontochilus klabatensis* Schltr. X (1911) 12 — 8, 31  
*Penitabium angraecoides* (Schltr.) J. J. Sm. Bull. Jard. Bot. Buitengeschr. ser. II, XIII (1914) 47 — 76, 301  
*Phajus corymbioides* Schltr. Engl. Jahrb. XLV Beibl. 104 (1911) 24 — 54, 216  
*P. celebicus* Schltr. X (1911) 68 — 55, 217  
*P. stenocentron* Schltr. X (1911) 68 — 55, 218  
*Platanthera Amesiana* Schltr. IX (1911) 212 — 1, 1  
*P. sumatrana* Schltr. = *Habenaria sumatrana* Schltr. Bull. Herb. Boiss. 2. ser. VI. (1906) 296 — 1, 2  
*Plocoglottis lobulata* Schltr. X (1911) 70 — 53, 212  
*Podochilus curviunguis* Schltr. X (1911) 34 — 49, 196  
*P. Minahassae* Schltr. X (1911) 34 — 50, 197  
*P. muricatus* (T. et B.) Schltr. Mém. Herb. Boiss. 21 (1900) 64 — 50, 198  
*P. oxyphyllus* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 308 — 50, 199  
*P. pachyrrhizus* Schltr. l. c. 309 — 50, 200  
*P. schistanthera* Schltr. X (1911) 35 — 51, 201
- Podochilus sumatranaus* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 309 — 51, 202  
*P. timesipteris* Schltr. Engl. Jahrb. XLV Beibl. 104 (1911) 17 — 51, 203  
*Pomatocalpa sphaerophorum* (Schltr.) J. J. Sm. Nat. Tijdschr. Ned. Ind. LXXII (1912) 36 — 78, 310  
*Robiquetia Fürstenbergiana* Schltr. Beih. I (1913) 983 — 76, 304  
*R. Minahassae* (Schltr.) J. J. Sm. Nat. Tijdschr. Ned. Ind. LXXII (1912) 44 — 77, 305  
*Saccolabium aberrans* Schltr. X (1911) 202 — 75, 299  
*S. celebicum* Schltr. X (1911) 198 — 75, 300  
*Sarcanthus koeteiensis* (Schltr.) J. J. Sm. Nat. Tijdschr. Ned. Ind. LXXII (1912) 18 — 77, 306  
*S. potamophilus* Schltr. III (1907) 279 — 77, 307  
*S. Samarindae* (Schltr.) J. J. Sm. Nat. Tijdschr. Ned. Ind. LXXII (1912) 23 — 77, 308  
*Sarcocilus Burchardianum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 467 — 70, 280  
*S. koeteiene* Schltr. l. c. 467 — 71, 281  
*S. pachyrhachis* Schltr. l. c. 468 — 71, 282  
*S. phalaenopsis* Schltr. X (1911) 203 — 71, 283  
*S. pulviniferus* Schltr. l. c. 204 — 71, 284  
*S. quinquelobatus* Schltr. l. c. 205 — 72, 285  
*S. sumatranaus* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 59 — 72, 286  
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*Sarcostoma celebicum* Schltr. X (1911) 66 — 26, 101  
*Stigmatodactylus celebicus* Schltr. X (1911) 4 — 3, 9  
*Taeniophyllum affine* Schltr. IX (1911) 294 — 79, 313  
*T. aggregatum* Schltr. X (1911) 211 — 79, 314  
*T. borneense* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 466 — 79, 315  
*T. ficicola* Schltr. X (1911) 212 — 79, 316  
*T. gracillimum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 466 — 80, 317

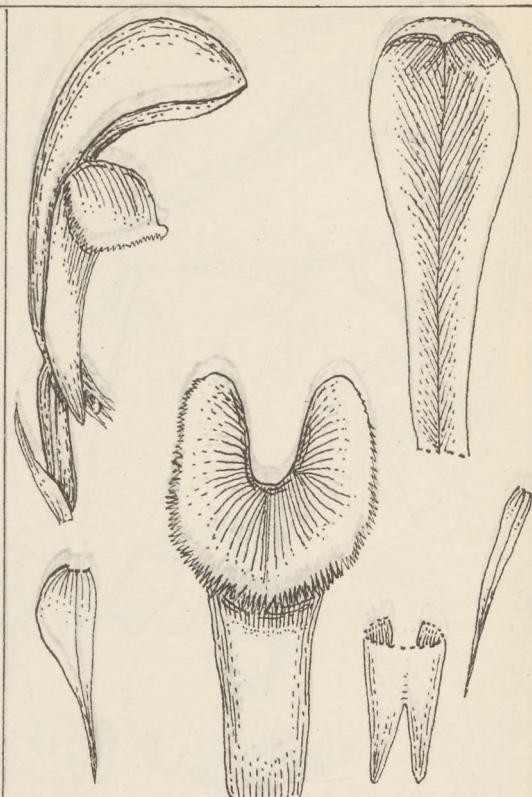
- Taeniophyllum inconspicuum* Schltr. X (1911) 210 — 80, 318
- T. merapiense* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 60 — 80, 319
- T. paludicola* Schltr. X (1911) 211 — 80, 320
- T. potamophila* Schltr. X (1911) 210 — 81, 321
- T. rhodantherum* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 60 — 81, 322
- T. sciaphila* Schltr. X (1911) 209 — 81, 323
- T. sumatranum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 467 — 81, 324
- T. trachybracteum* Schltr. XI (1912) 146 — 82, 325
- T. usneoides* Schltr. X (1911) 209 — 82, 326
- Thrixspermum affine* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 468 — 66, 262
- T. bigibbum* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 58 — 66, 263
- T. blepharolobum* Schltr. Orchis V (1911) 56 — 66, 264
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- T. ciliatum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 469 — 67, 266
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- T. filifolium* Schltr. X (1911) 208 — 68, 269
- T. gracilicaule* Schltr. III (1907) 278 — 68, 270
- T. indragiriense* Schltr. l. c. 278 — 68, 271
- Thrixspermum infractum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 470 — 68, 272
- T. Loogemanianum* Schltr. X (1911) 206 — 69, 273
- T. lucidum* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 58 — 69, 274
- T. maculatum* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 470 — 69, 275
- T. pensile* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 59 — 69, 276
- T. Samarindae* Schltr. Bull. Herb. Boiss. 2. ser. VI (1906) 471 — 70, 277
- T. tylophorum* Schltr. X (1911) 206 — 70, 278
- T. xantholeucum* Schltr. in Schum. Laut. Nachr. Fl. Südsee (1905) 234 — 70, 279
- Trichoglottis Heidemaniana* Schltr. XI (1912) 144 — 78, 311
- Vanda leucostele* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 56 — 74, 294
- V. Petersiana* Schltr. Notizbl. Bot. Gart. Dahlem VII (1918) 280 — 74, 295
- V. sumatrana* Schltr. Engl. Bot. Jahrb. XLV Beibl. 104 (1911) 57 — 74, 296
- Vandopsis celebica* Schltr. X (1911) 195 — 75, 297
- Vanilla platyphylla* Schltr. X (1911) 7 — 4, 14
- Vrydagzenia Beccarii* Schltr. IX (1911) 429 — 9, 33
- V. celebica* Schltr. X (1911) 13 — 9, 34
- V. elata* Schltr. IX (1911) 430 — 9, 35
- Zeuxine leucochila* Schltr. III (1906) 46 — 8, 29
- Z. Minahassae* Schltr. X (1911) 11 — 8, 30

Nr.1 *Platanthera Amesiana* Schltr.Nr.2 *Platanthera sumatrana* Schltr.Nr.3 *Habenaria Beccarii* Schltr.Nr.4 *Habenaria Keyensis* Schltr.

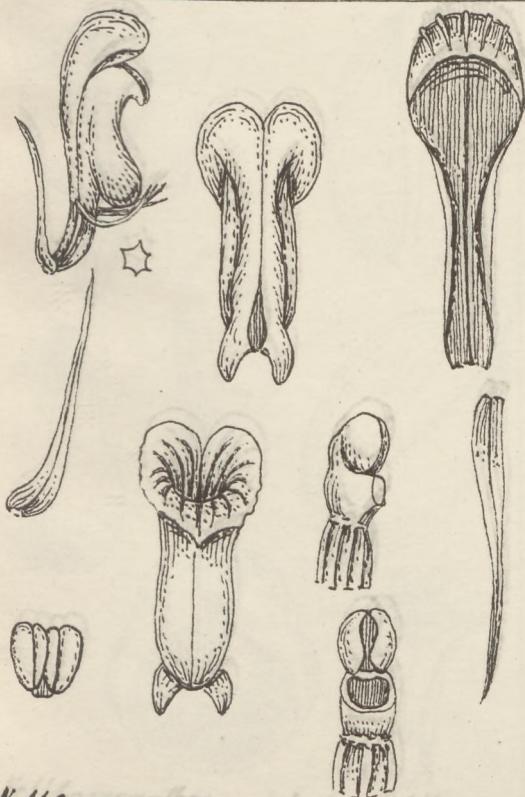
Nr. 5. *Habenaria ovariophora* Schltr.Nr. 6. *Habenaria staminodiata* Schltr.Nr. 7. *Habenaria sumatrana* Schltr.Nr. 8. *Disperis philippinensis* Schltr.



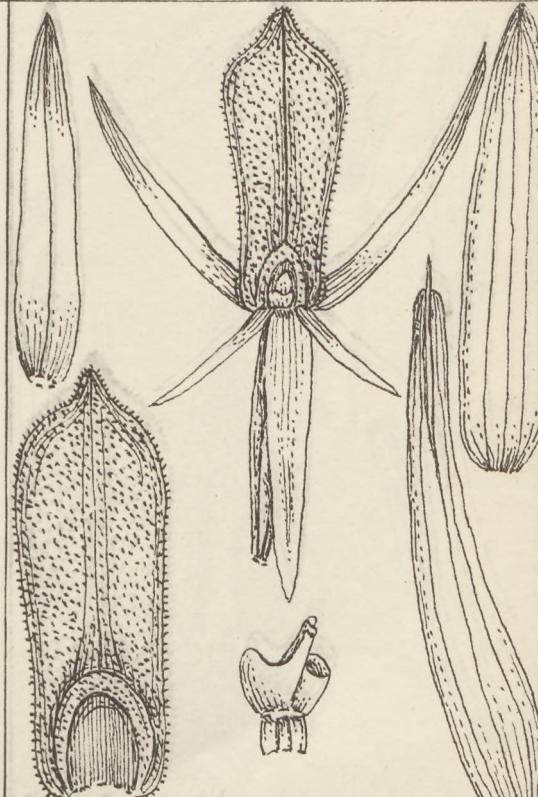
Nr. 9. *Stigmatostylus celebicus* Schlr.



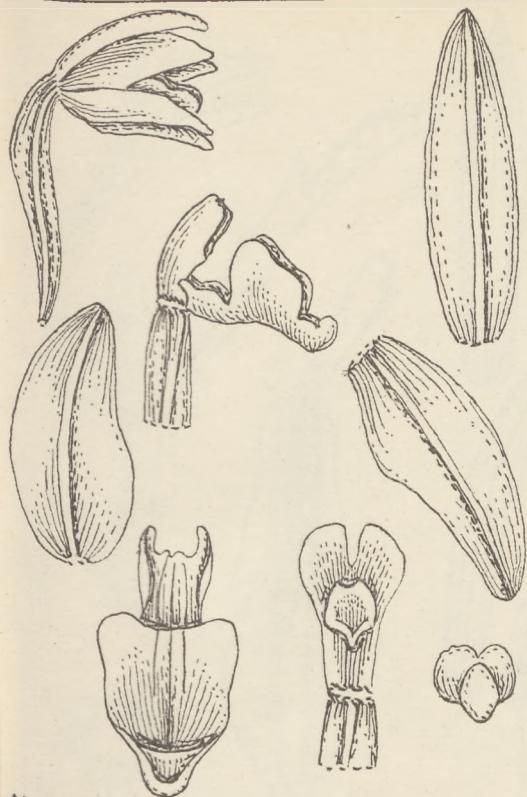
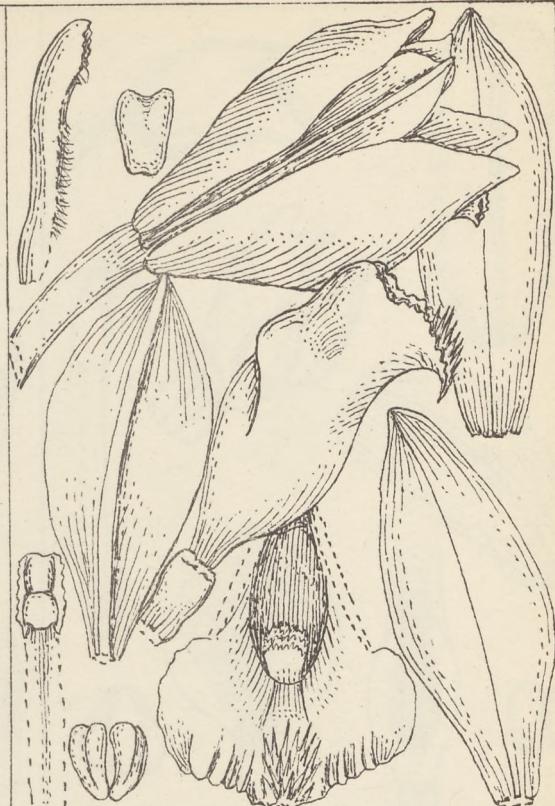
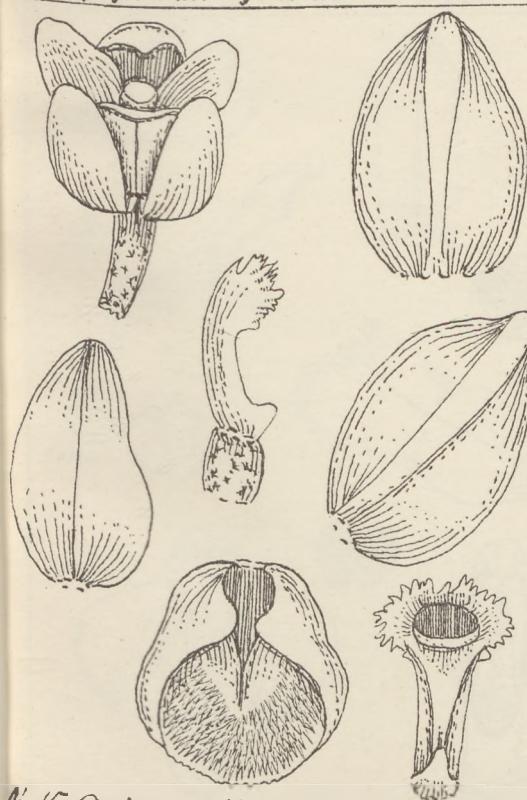
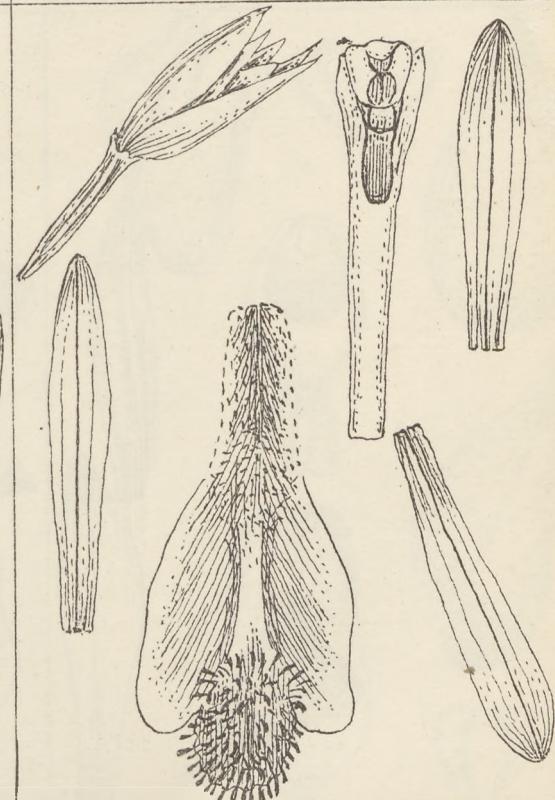
Nr. 10. *Corysanthes moluccanae* Schlr.

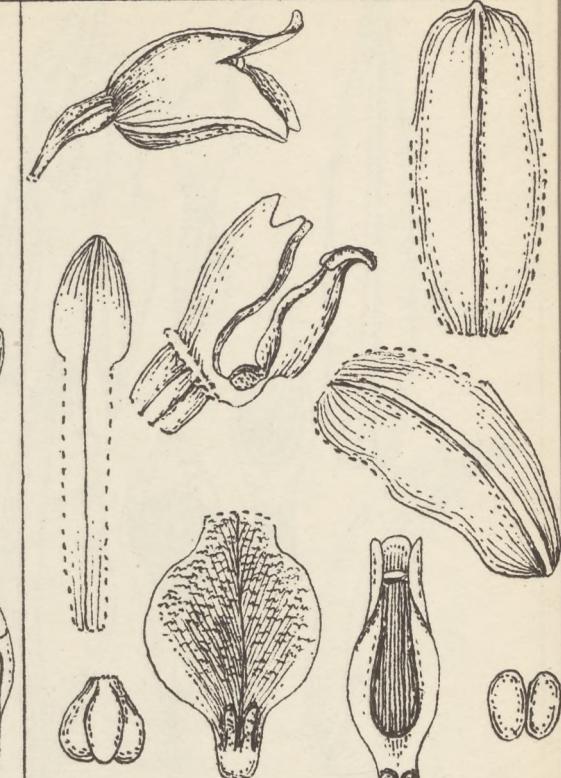
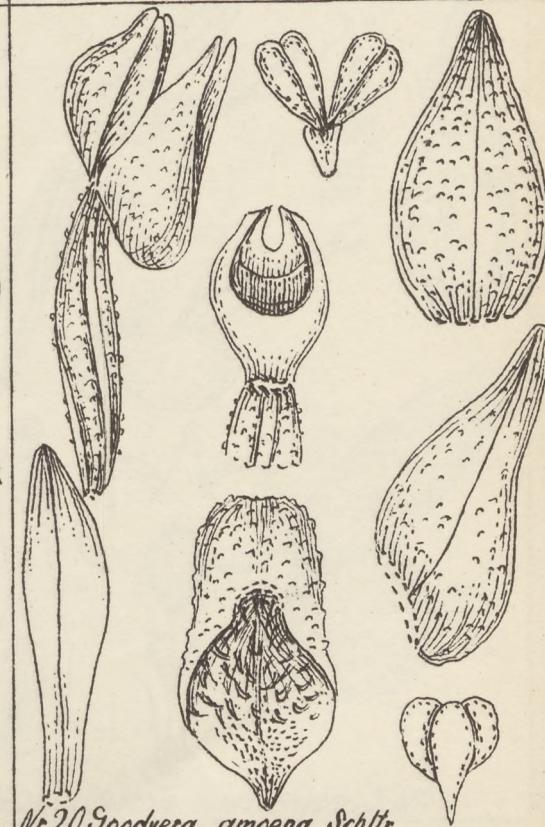


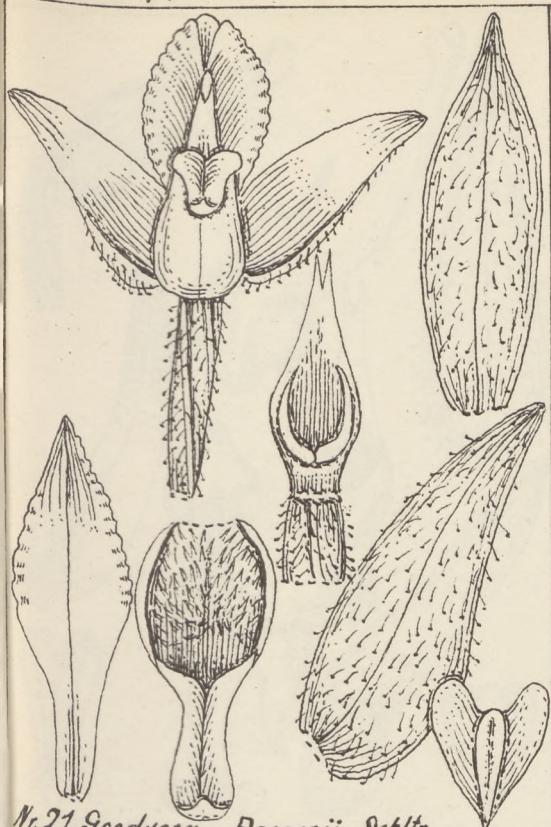
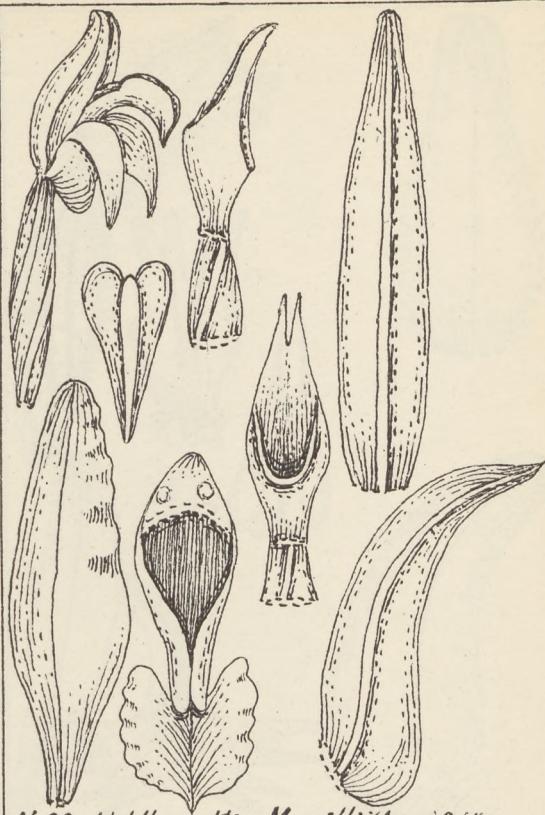
Nr. 11. *Corysanthes muscicola* Schlr.



Nr. 12. *Cryptostylis philippinensis* Schlr.

Nr. 13. *Aphyllorchis gracilis* Schltr.Nr. 14. *Vanilla platyphylla* Schltr.Nr. 15. *Galeola Minahassae* Schltr.Nr. 16. *Lecanorchis Ridleyana* Schltr.

Nr. 17. *Nervilia sciaphila* Schltr.Nr. 18. *Gastrodia celebica* Schltr.Nr. 19. *Gastrodia zeylanica* Schltr.Nr. 20. *Goodyera amoena* Schltr.

Nr. 21. *Goodyera Baccarii* Schltr.Nr. 22. *Kublhasseltia Merrillii* (Ames) Schltr.Nr. 23. *Cystorchis celebica* Schltr.Nr. 24. *Cystorchis macrophysa* Schltr.



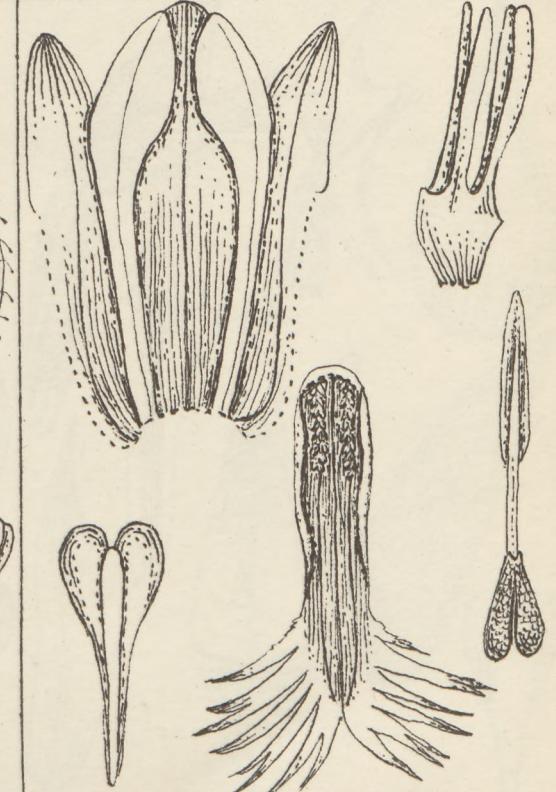
Nr. 25. *Cystostichis stenoglossa* Schlr.



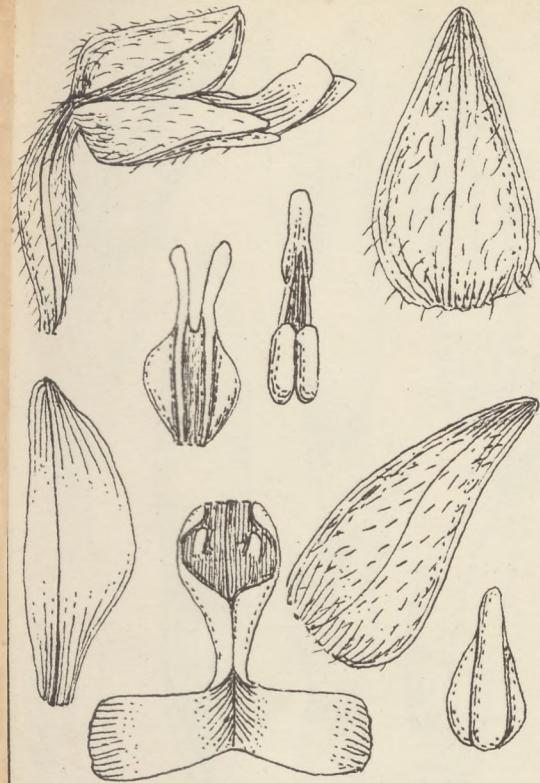
Nr. 26. *Cheirostylis Soldschmidtiana* Schlr.



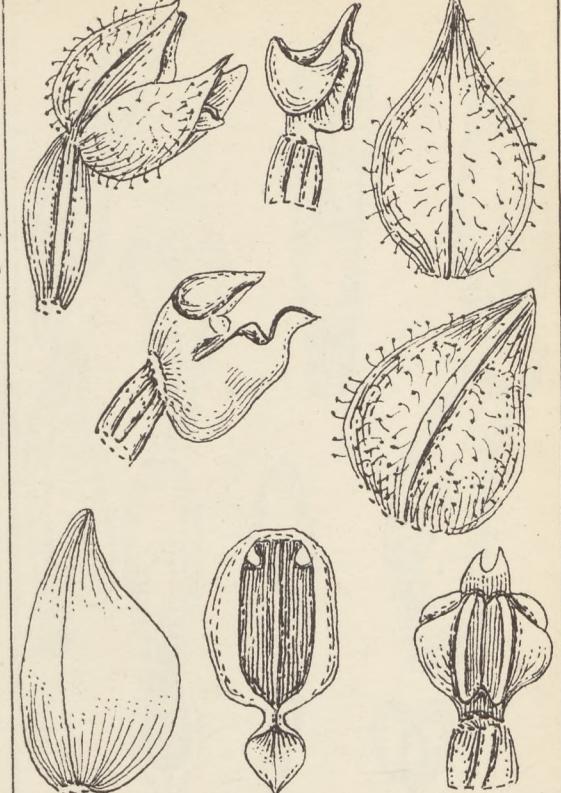
Nr. 27. *Cheirostylis quadrilobata* Schlr.



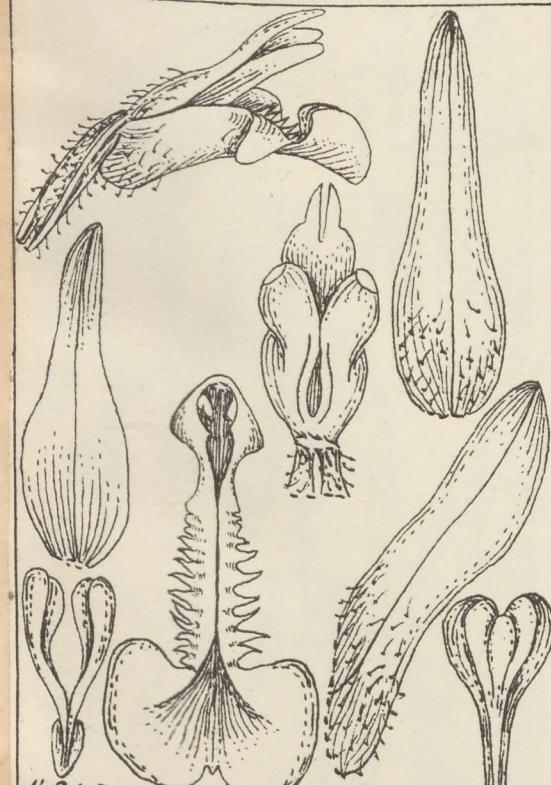
Nr. 28. *Cheirostylis macrantha* Schlr.



Nr. 29. *Zpxine leucochila* Schltr.



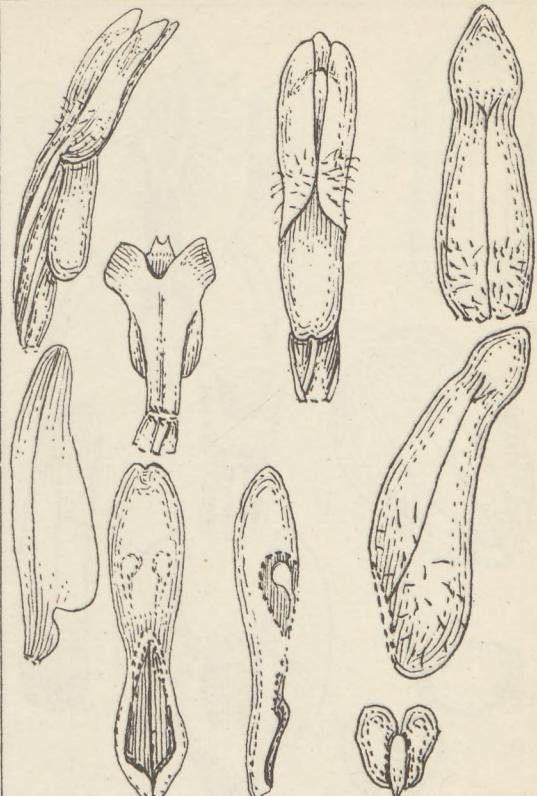
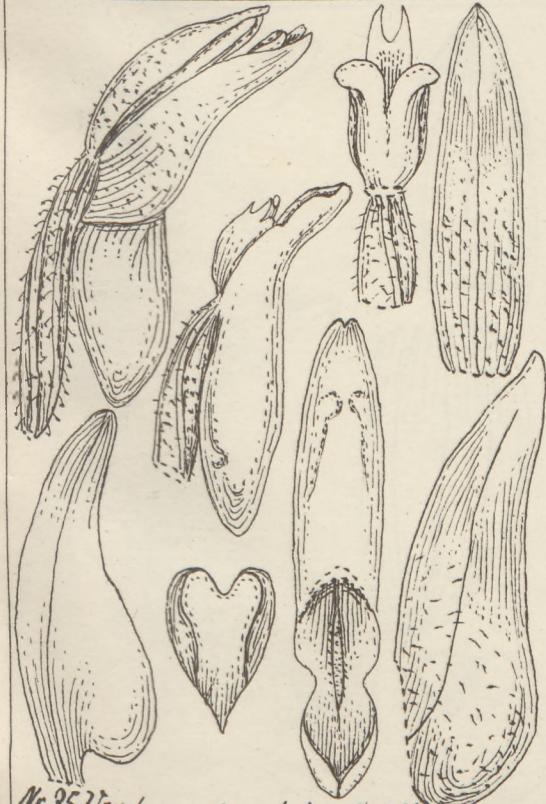
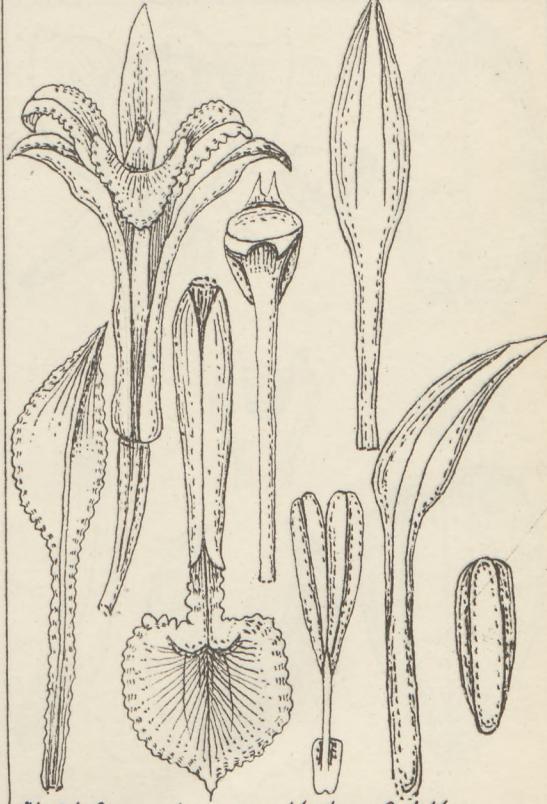
Nr. 30. *Zpxine Minahassae* Schltr.

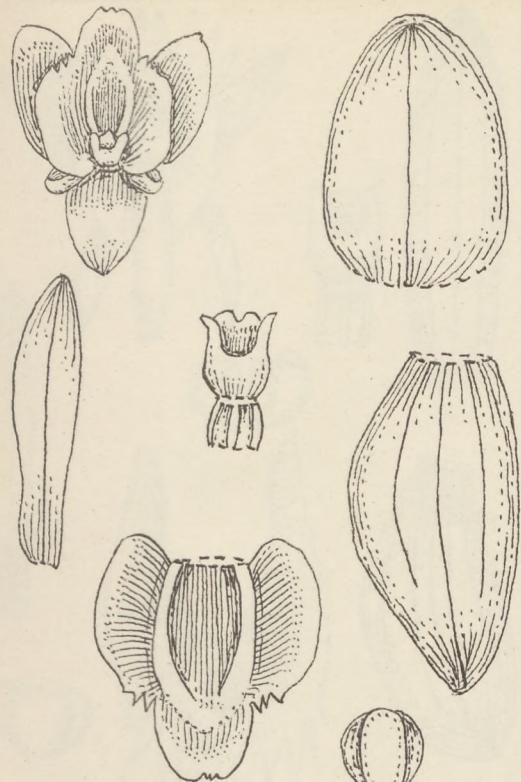
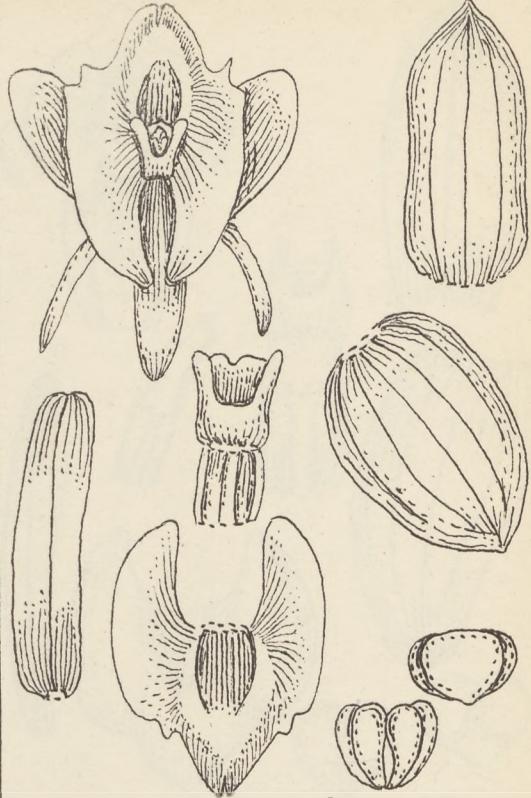
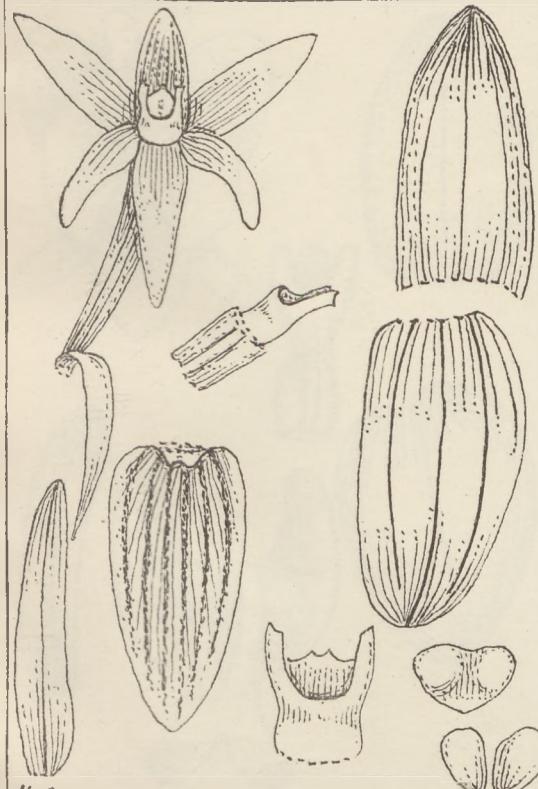
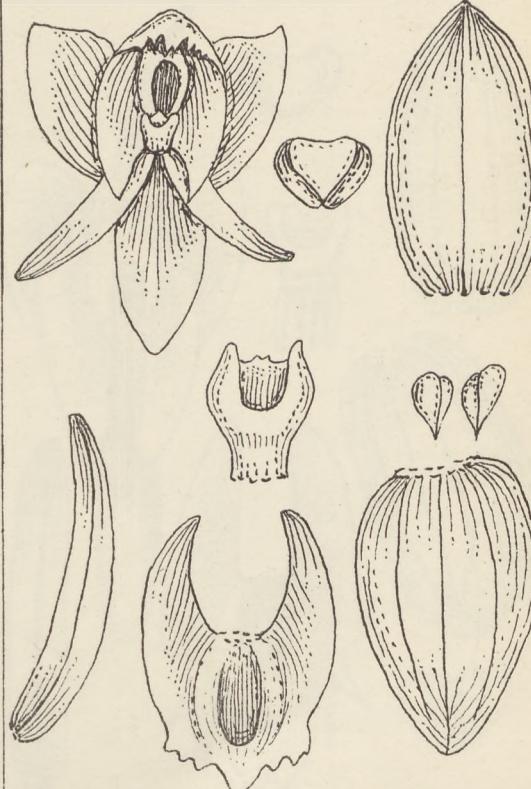


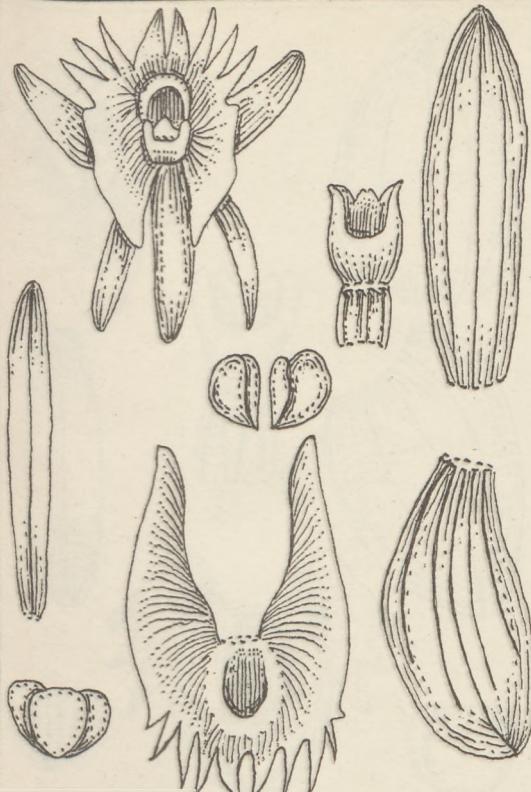
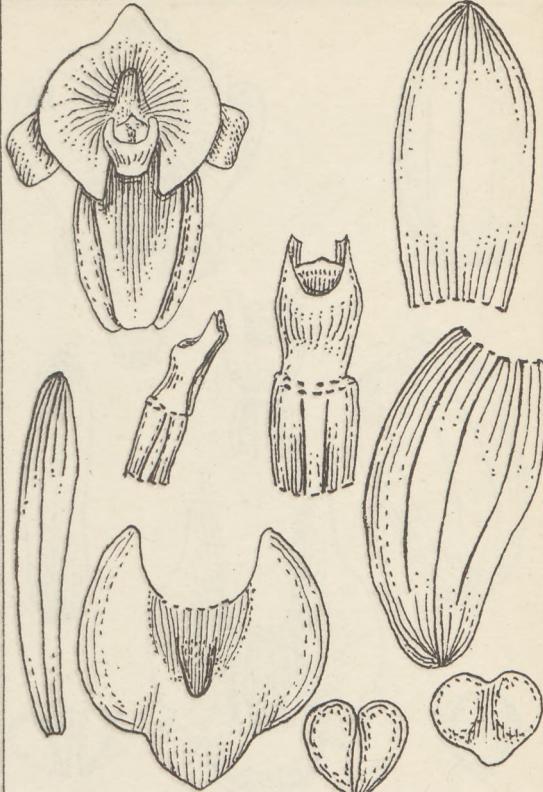
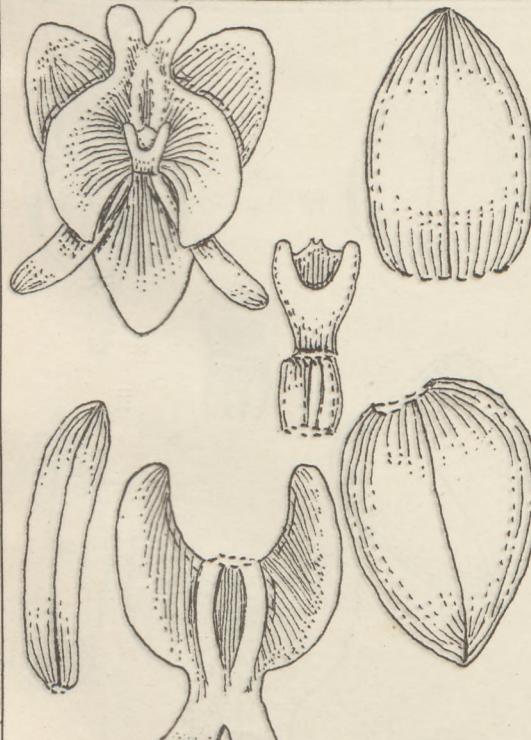
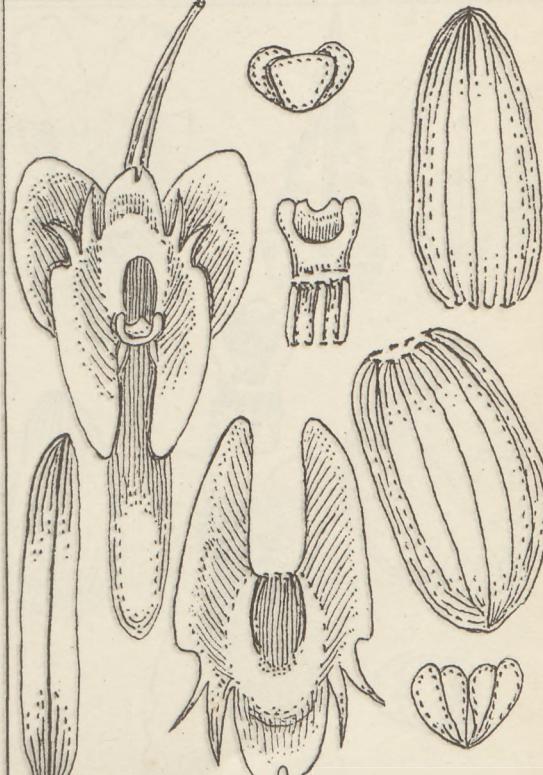
Nr. 31. *Odontochilus klabatensis* Schltr.

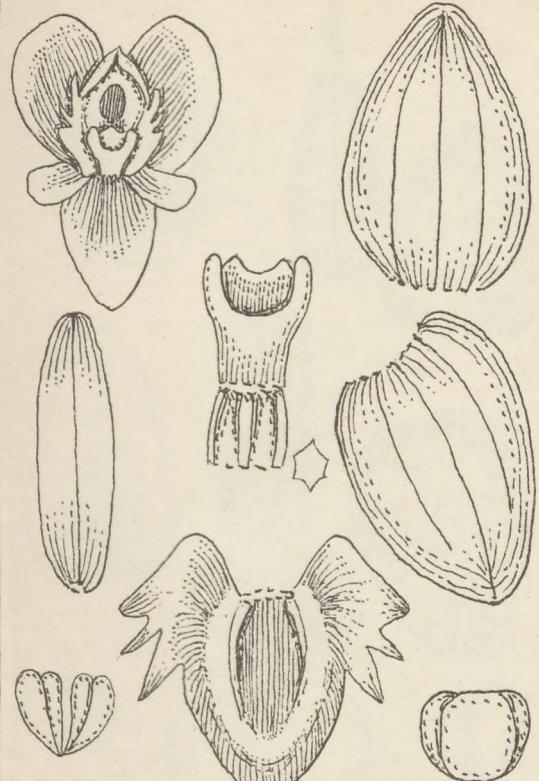


Nr. 32. *Anoectochilus insignis* Schltr.

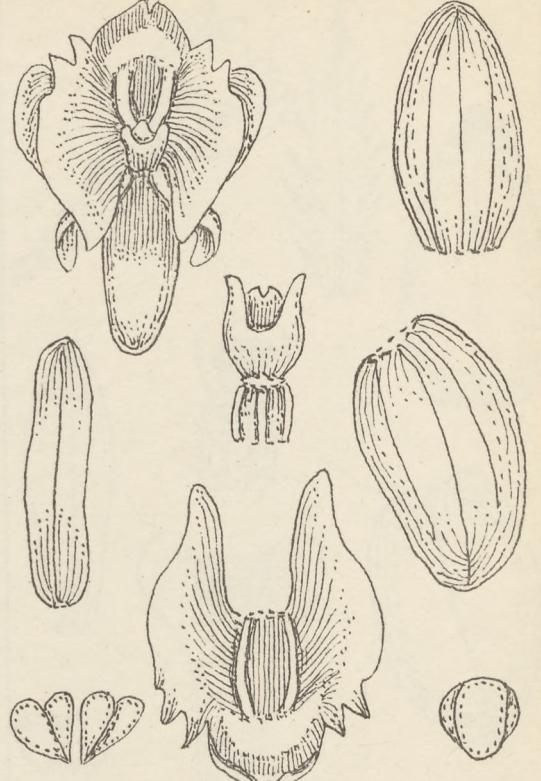
Nr.33. *Urydagzenia Boccarii* Schlt.Nr.34. *Urydagzenia celebica* Schlt.Nr.35. *Urydagzenia plata* Schlt.Nr.36. *Corymbis exaltata* Schlt.

Nr. 37. *Microstylis komensis* Schltr.Nr. 38. *Microstylis celebica* Schltr.Nr. 39. *Microstylis chamaeorchis* Schltr.Nr. 40. *Microstylis curviflora* Schltr.

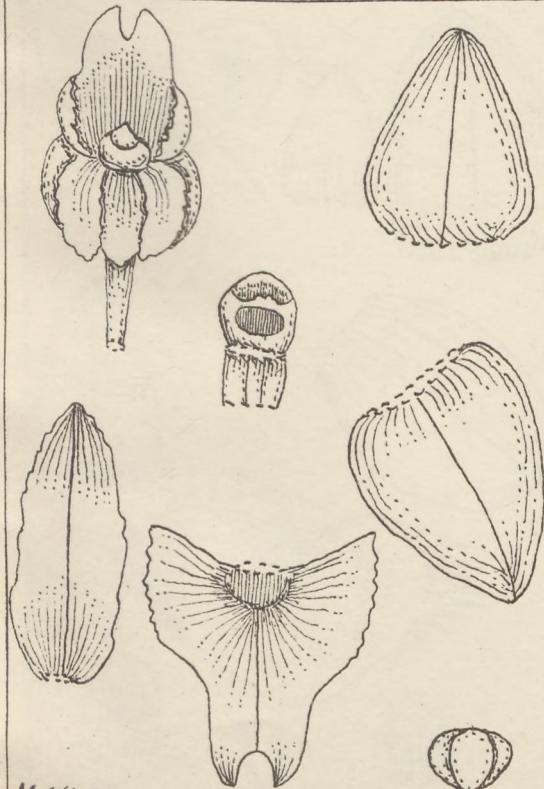
Nr.41. *Microstylis klabatensis* Schltr.Nr.42. *Microstylis merapensis* Schltr.Nr.43. *Microstylis pleistantha* Schltr.Nr.44. *Microstylis trichopoda* Schltr.



Nr.45. *Microstylis truncicola* Schltr.



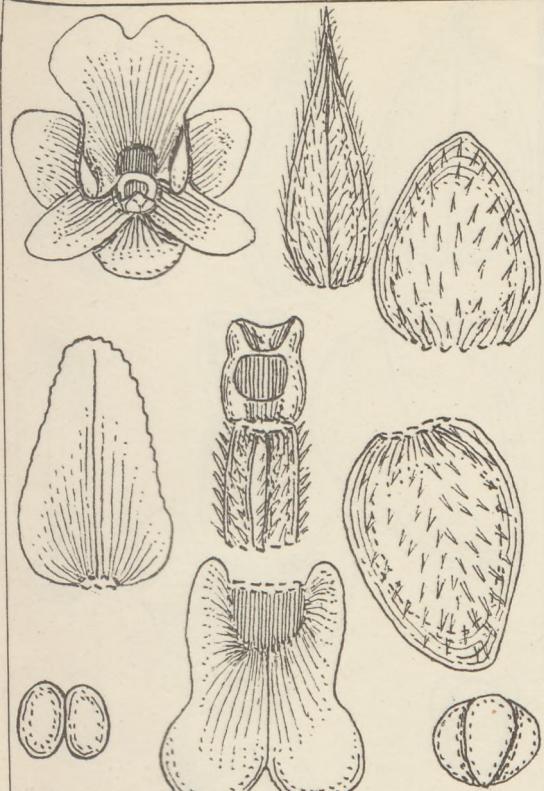
Nr.46. *Microstylis umbraticola* Schltr.



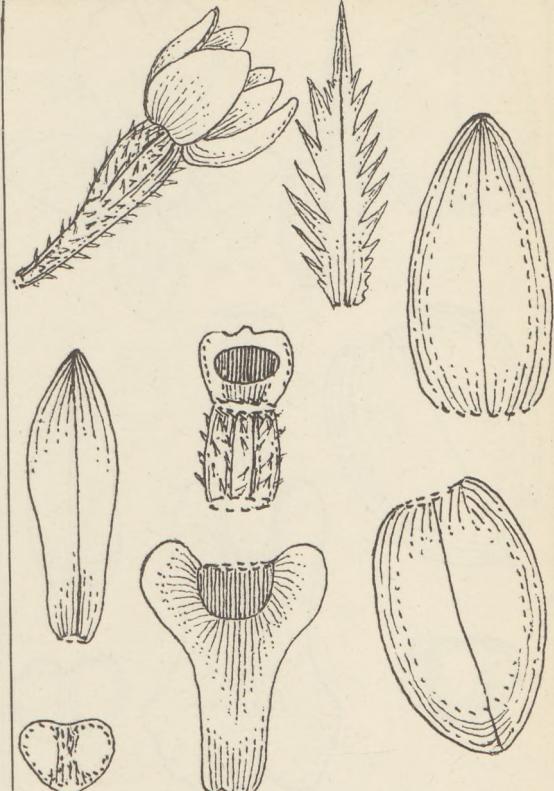
Nr.47. *Oberonia borneensis* Schltr.



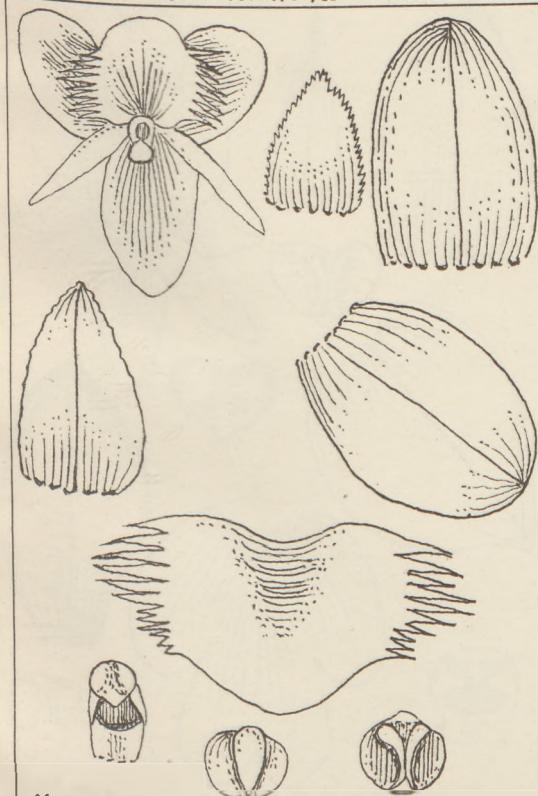
Nr.48. *Oberonia celebica* Schltr.



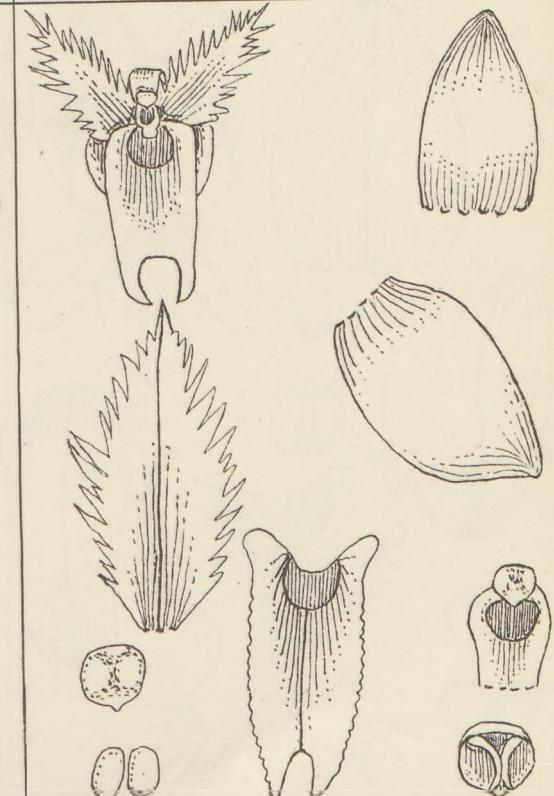
Nr.49. *Oberonia exaltata* Schltr.



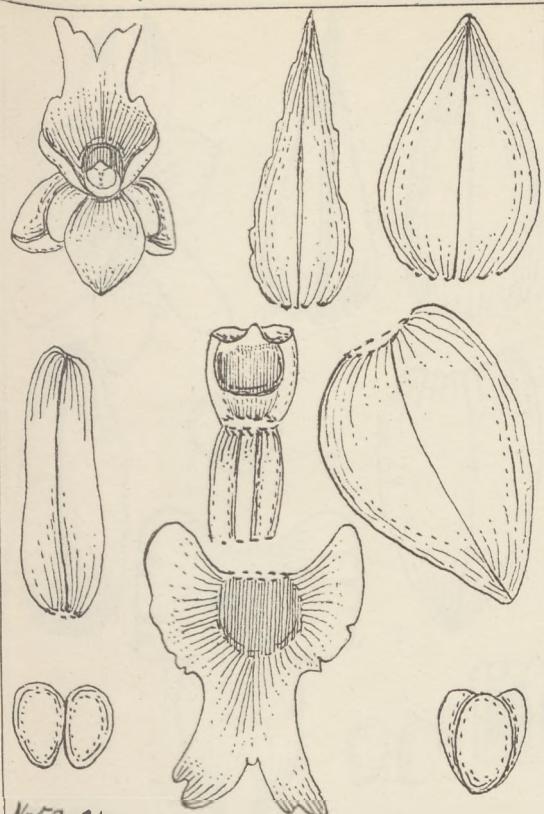
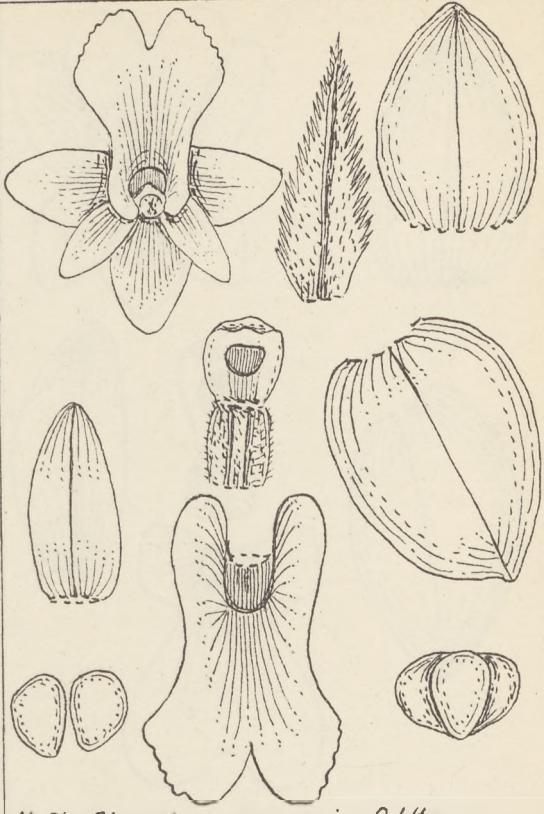
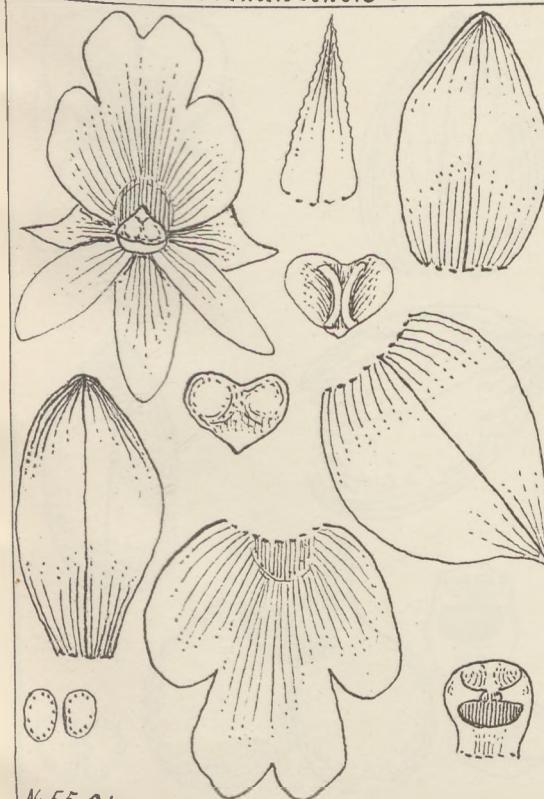
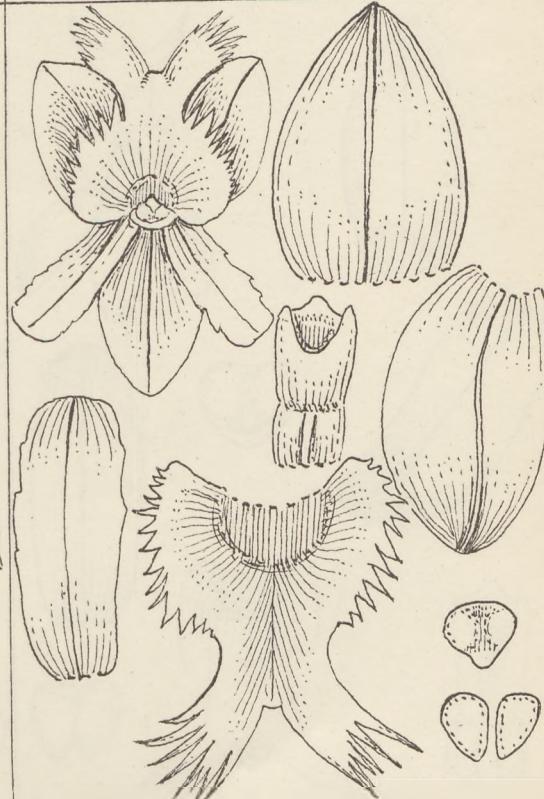
Nr.50. *Oberonia hastata* Schltr.

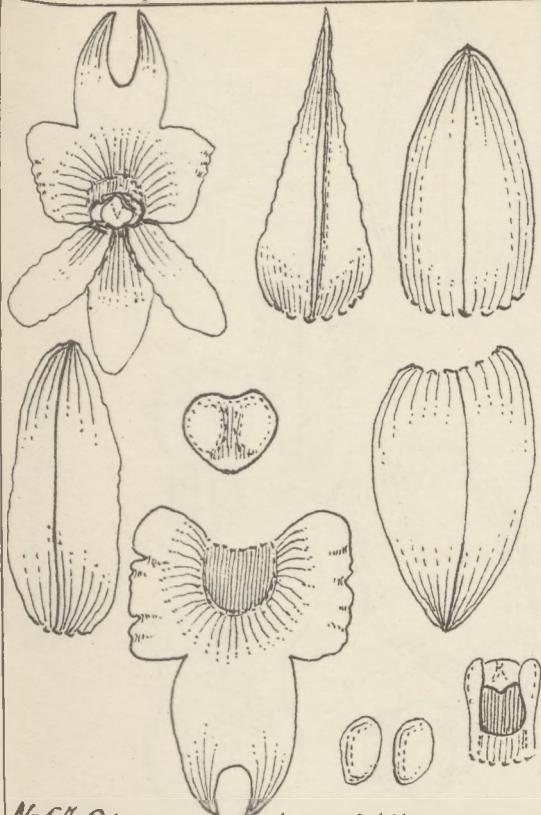


Nr.51. *Oberonia indragiriensis* Schltr.

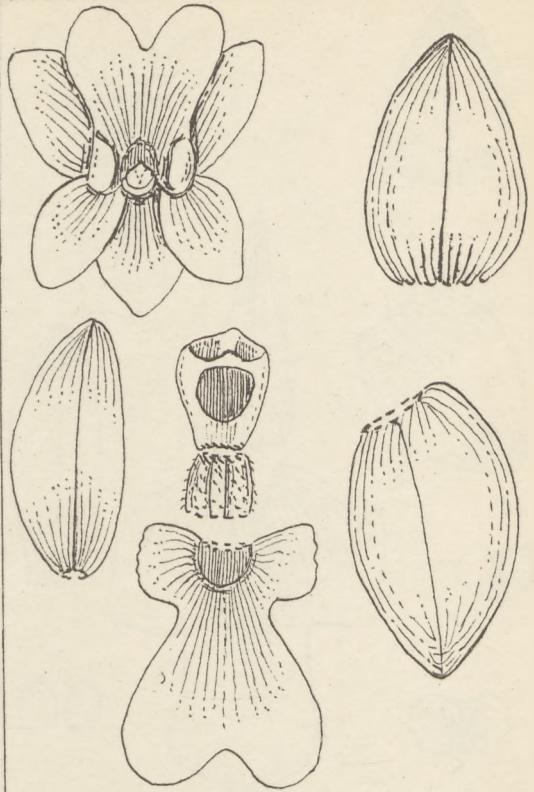


Nr.52. *Oberonia labidoglossa* Schltr.

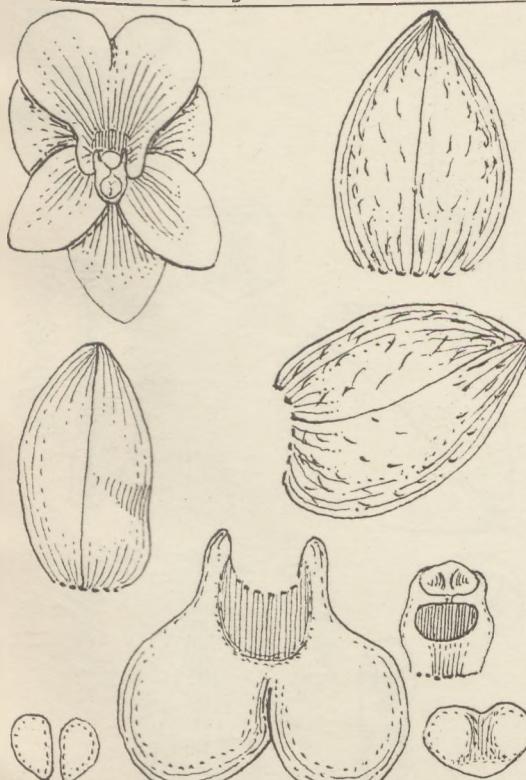
Nr.53. *Oberonia mahawoensis* Schltr.Nr.54. *Oberonia masarangica* Schltr.Nr.55. *Oberonia melinantha* Schltr.Nr.56. *Oberonia metapiensis* Schltr.



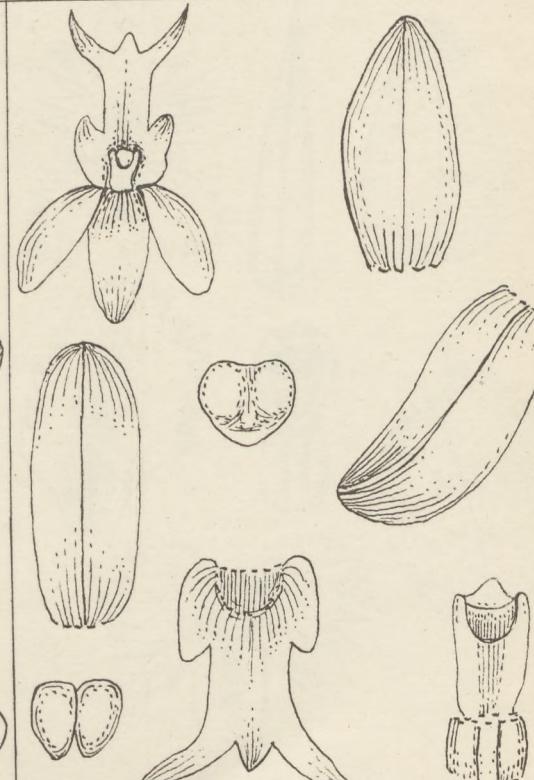
Nr.57. *Oberonia neglecta* Schltr.



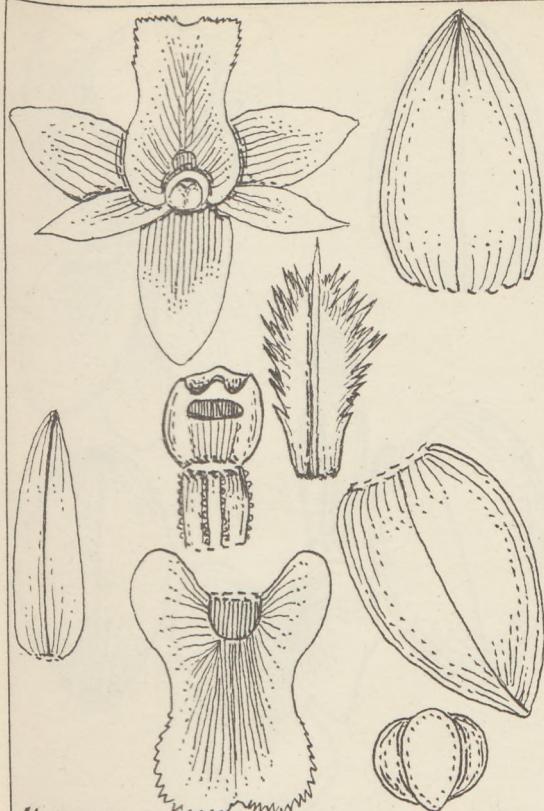
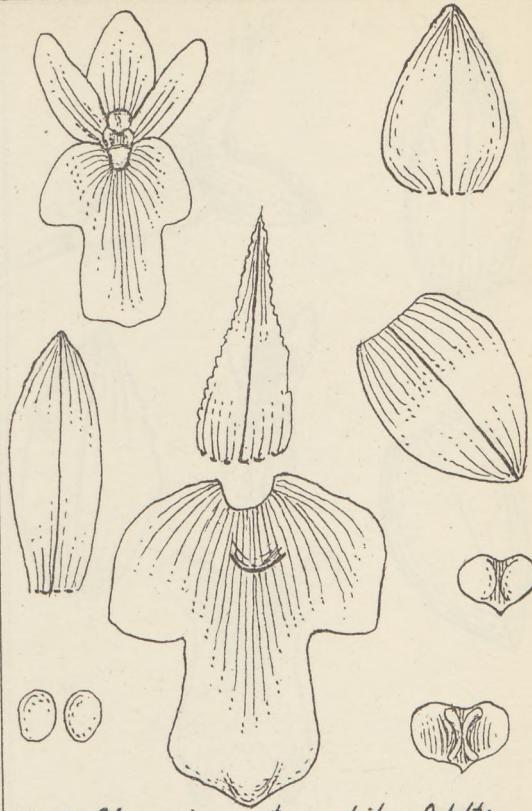
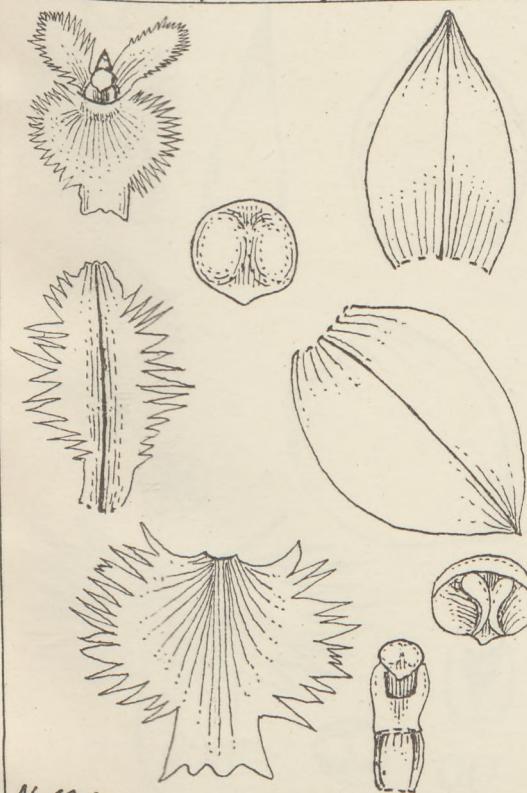
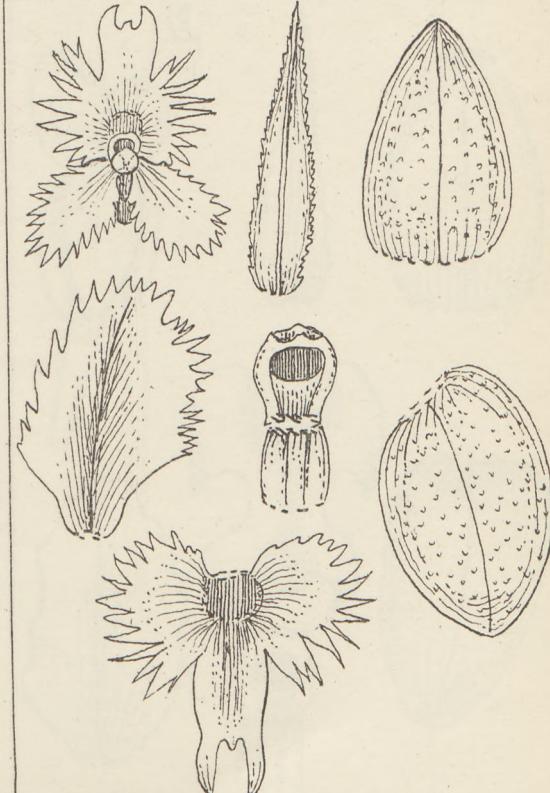
Nr.58. *Oberonia Odoardii* Schltr.

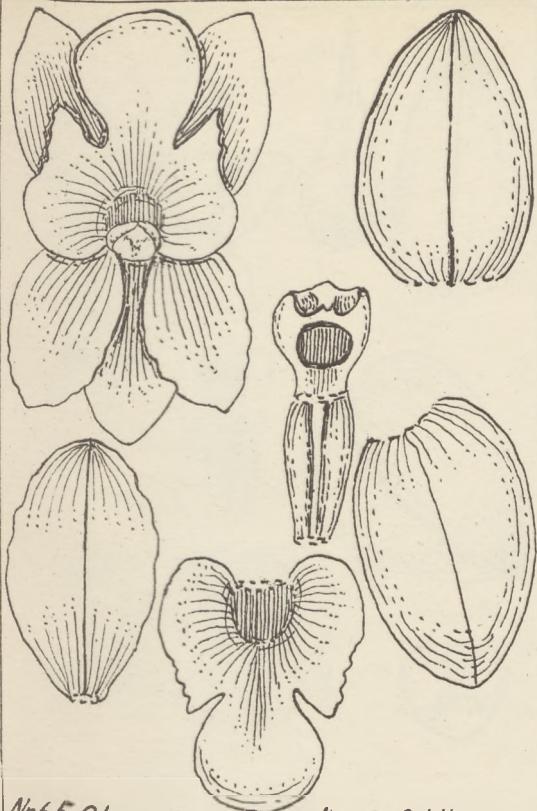
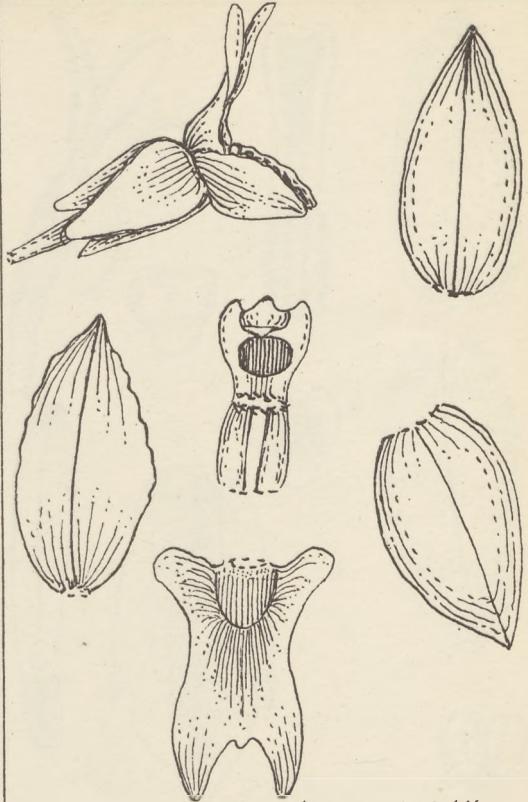
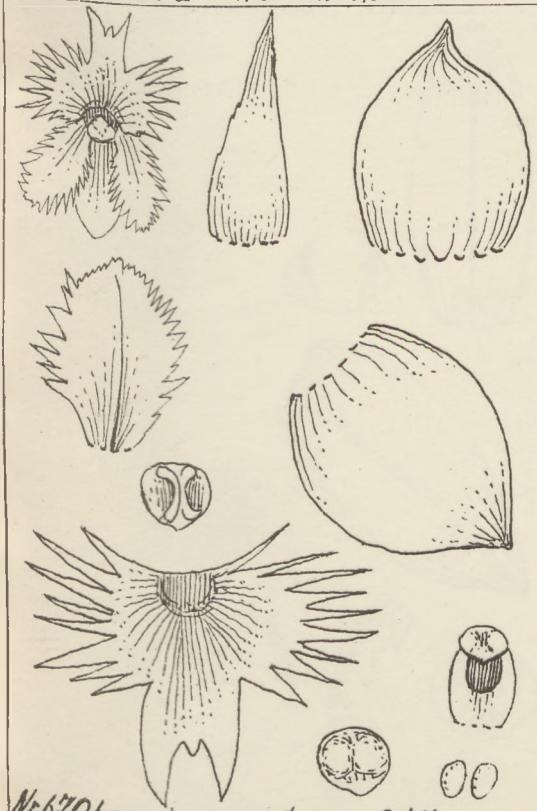
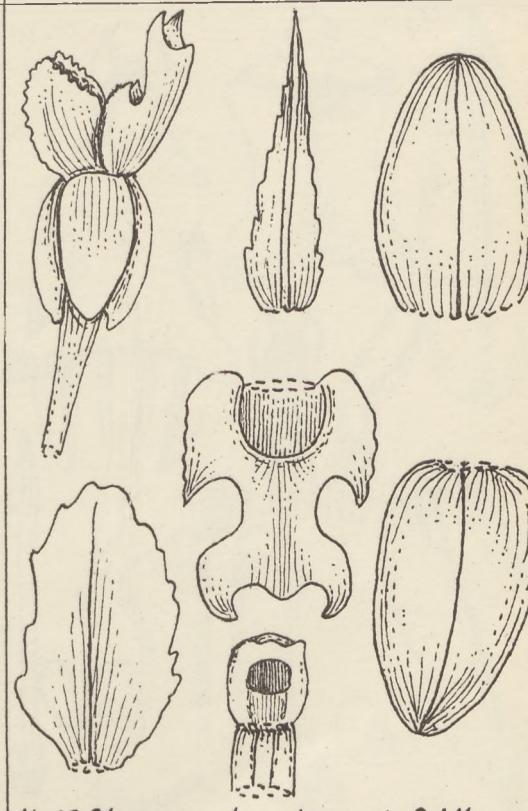


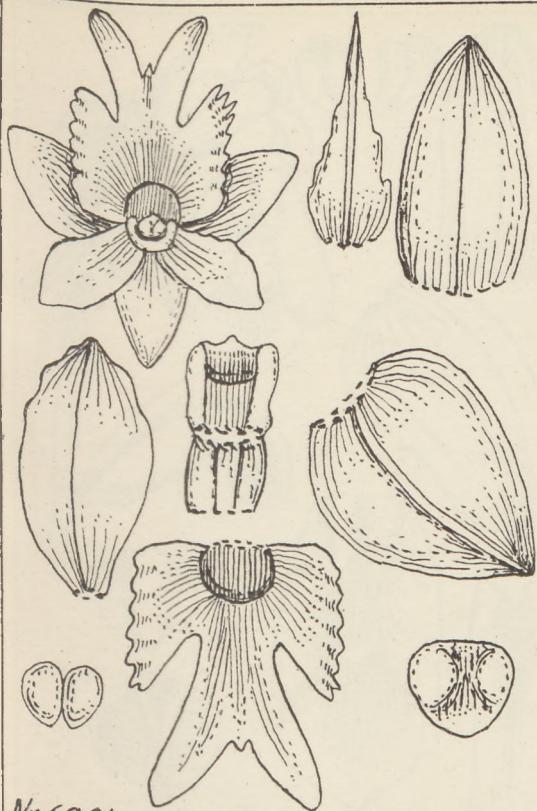
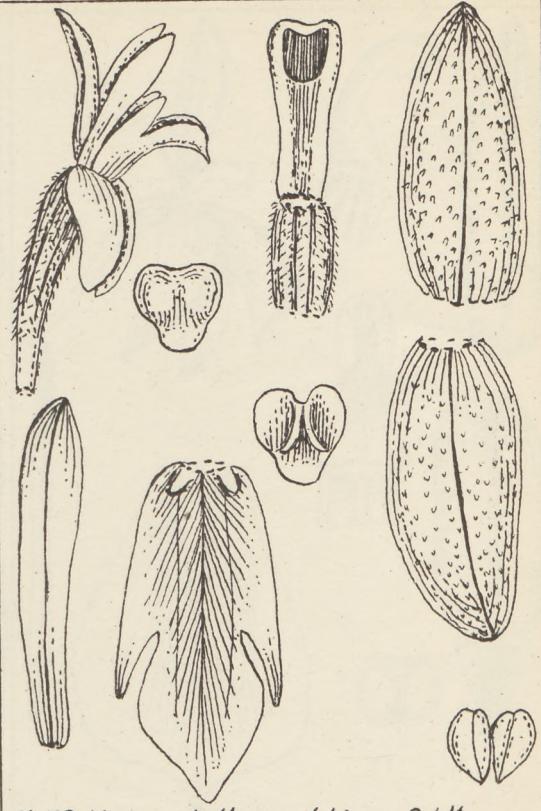
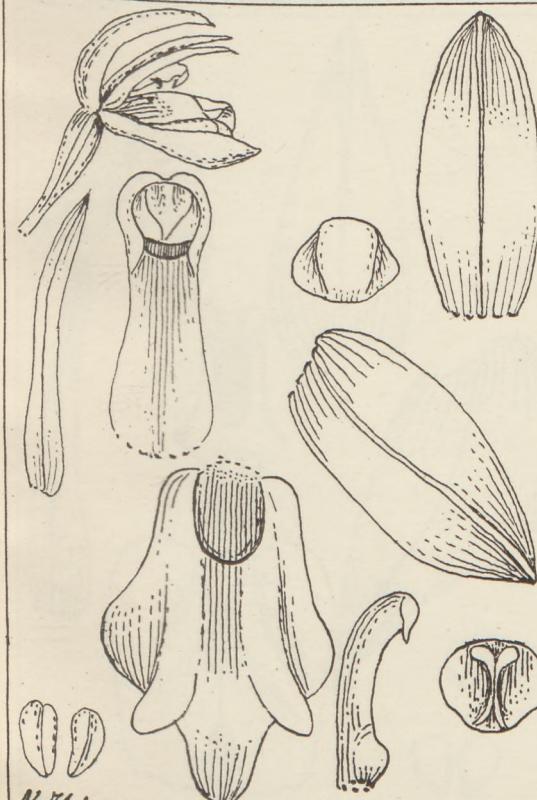
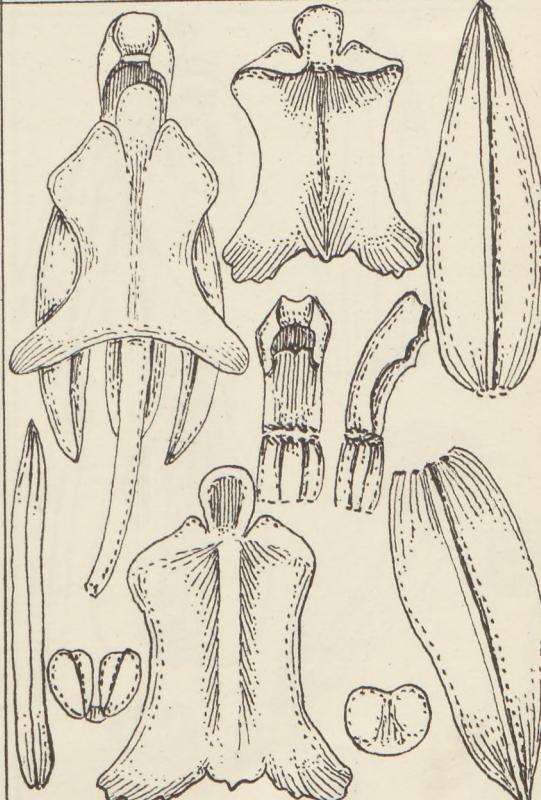
Nr.59. *Oberonia padangensis* Schltr.



Nr.60. *Oberonia pallidiflora* Schltr.

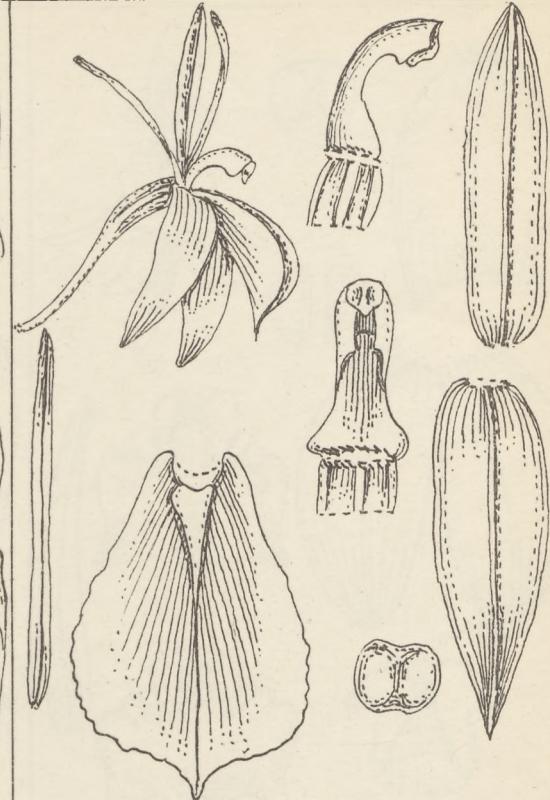
Nr. 61. *Oberonia pleistophylla* Schltr.Nr. 62. *Oberonia potamophila* Schltr.Nr. 63. *Oberonia polyschista* Schltr.Nr. 64. *Oberonia rhizophorae* Schltr.

Nr. 65. *Oberonia sarawakensis* Schltr.Nr. 66. *Oberonia singalangensis* Schltr.Nr. 67. *Oberonia sumatrana* Schltr.Nr. 68. *Oberonia tomanensis* Schltr.

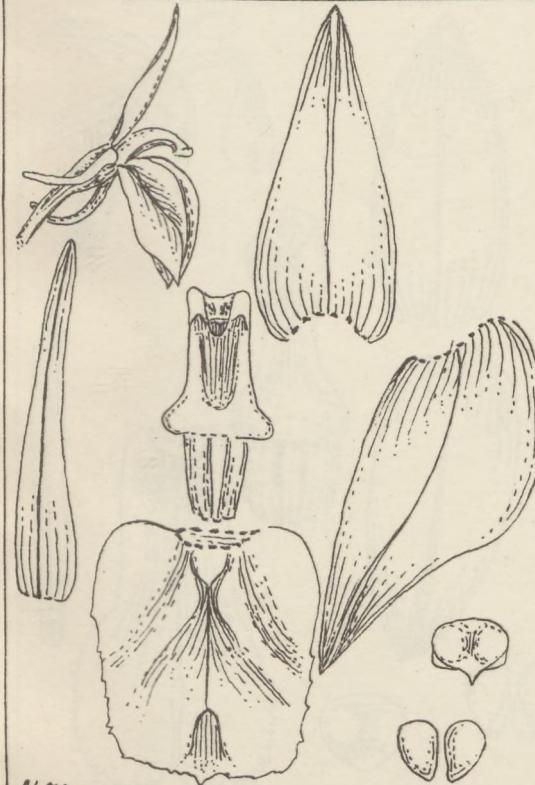
Nr. 69. *Oberonia vulcanica* Schletr.Nr. 70. *Hippolytium celebicum* Schletr.Nr. 71. *Liparis bicornuta* Schletr.Nr. 72. *Liparis celebica* Schletr.



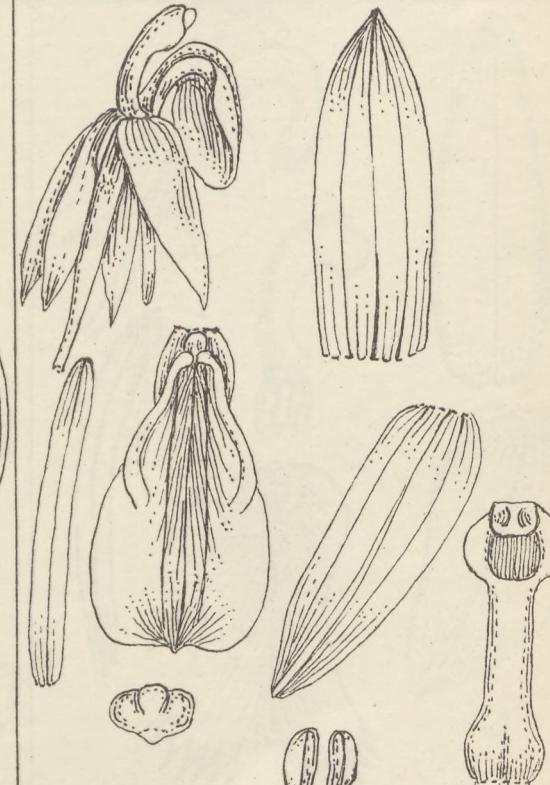
Nr. 73. *Liparis dolichostachys* Schltr.



Nr. 74. *Liparis ficicola* Schltr.



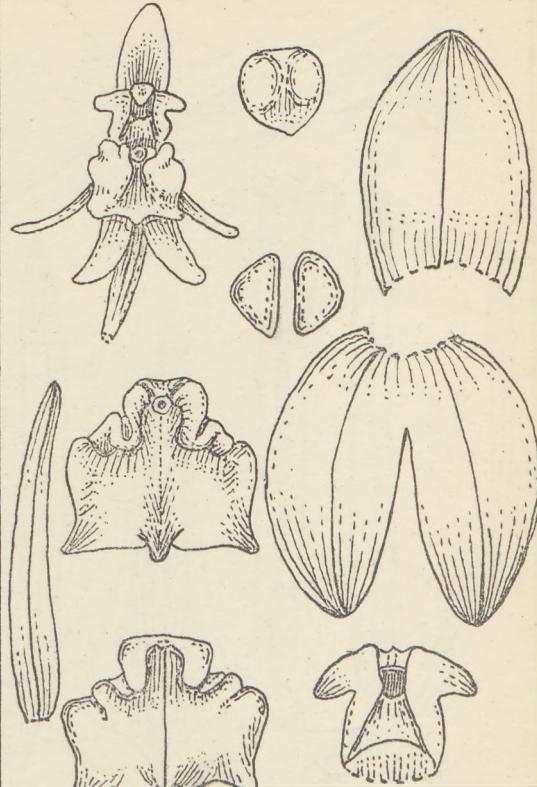
Nr. 75. *Liparis geophila* Schltr.



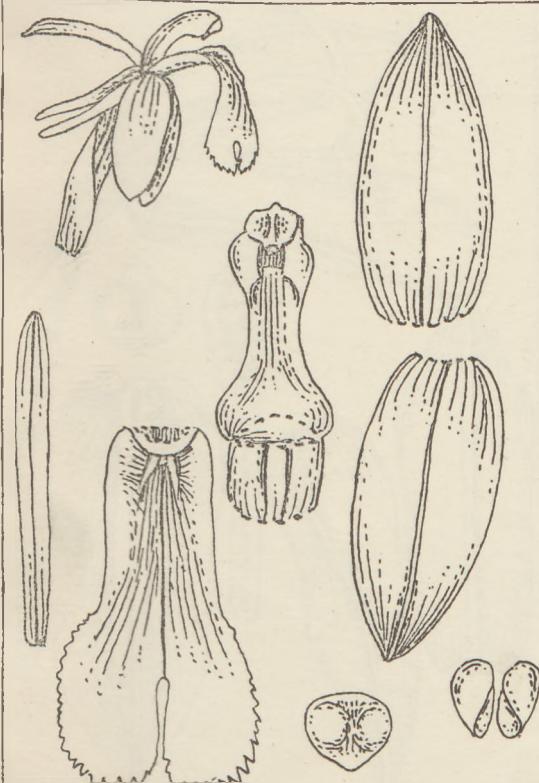
Nr. 76. *Liparis Lauterbachii* Schltr.



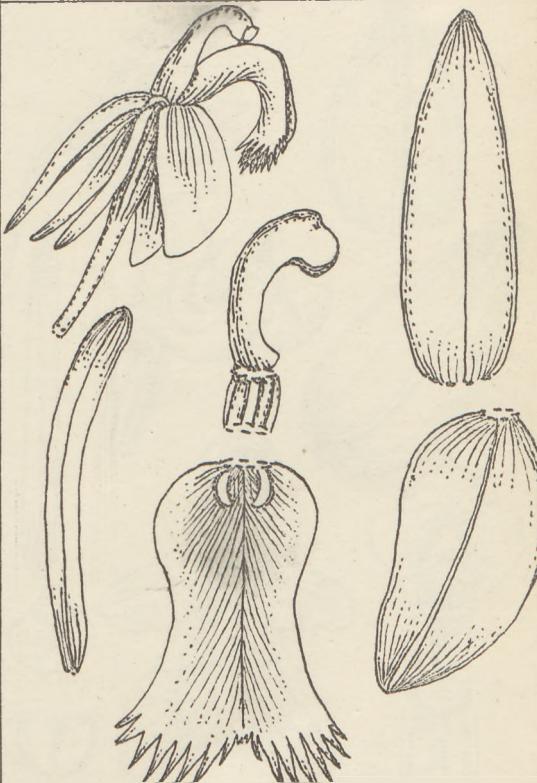
Nr. 77. *Liparis Lepanthes* Schlecht.



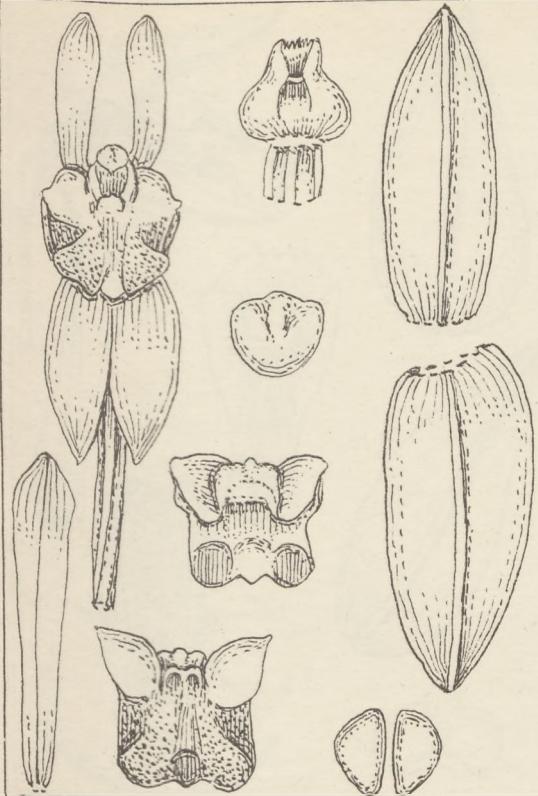
Nr. 78. *Liparis leucophaea* Schlecht.



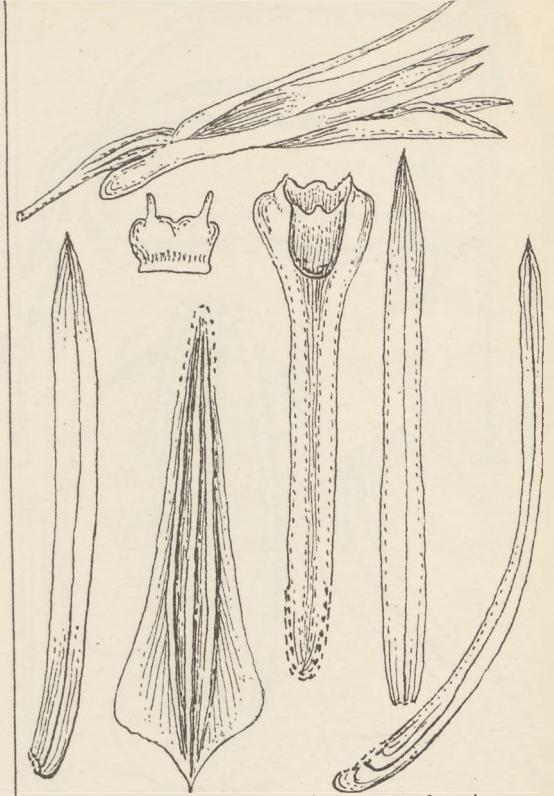
Nr. 79. *Liparis metapipensis* Schlecht.



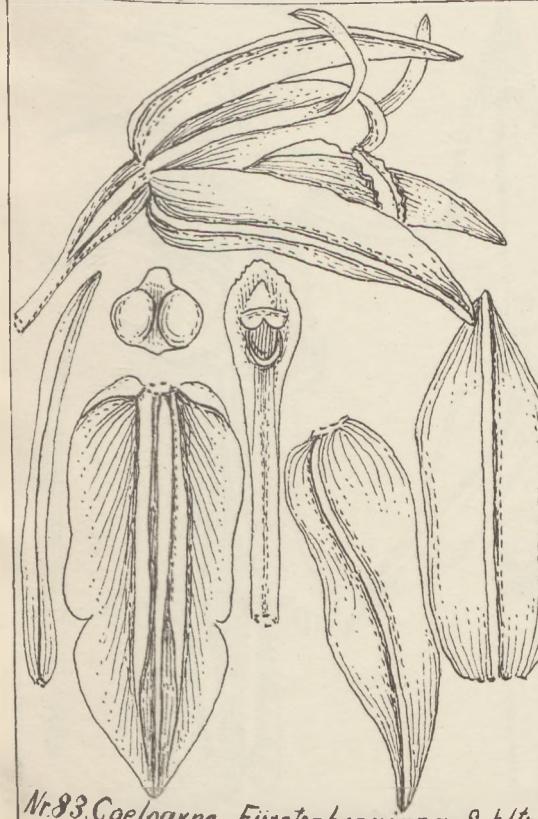
Nr. 80. *Liparis punctifera* Schlecht.



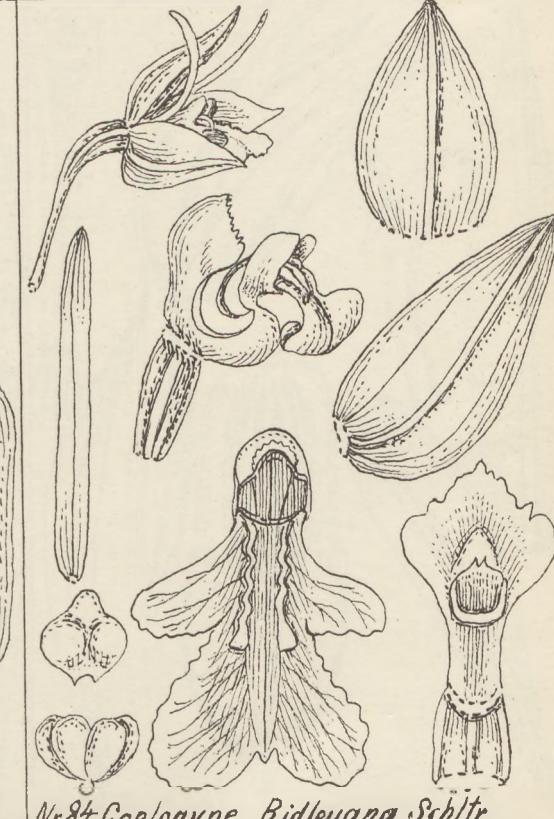
Nr.81. *Liparis quadribullata* Schltr.



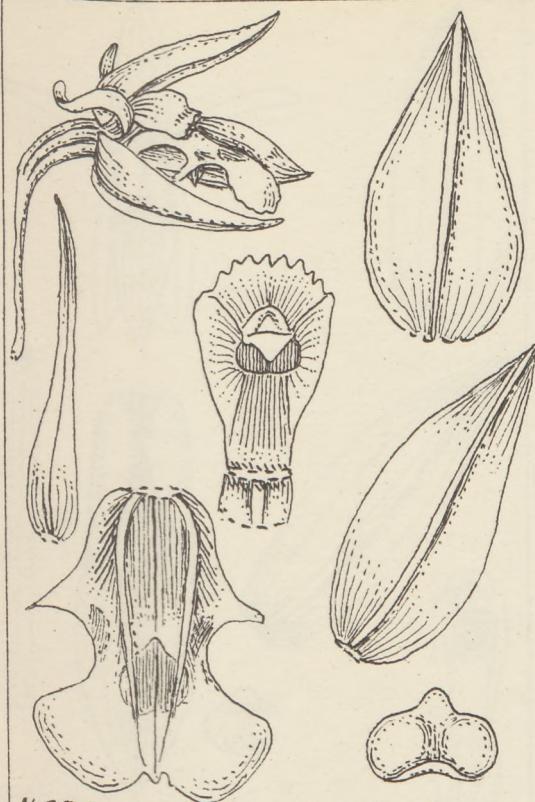
Nr.82. *Nephelaphyllum Beccarii* Schltr.



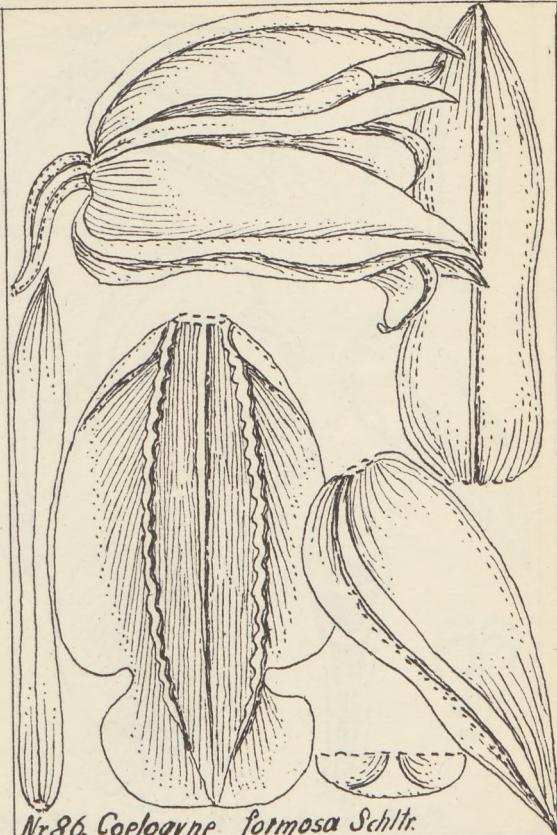
Nr.83. *Coelogyné Fürstenbergiana* Schltr.



Nr.84. *Coelogyné Ridleyana* Schltr.



Nr. 85. *Coelogyne Beyrodtiana* Schltr.



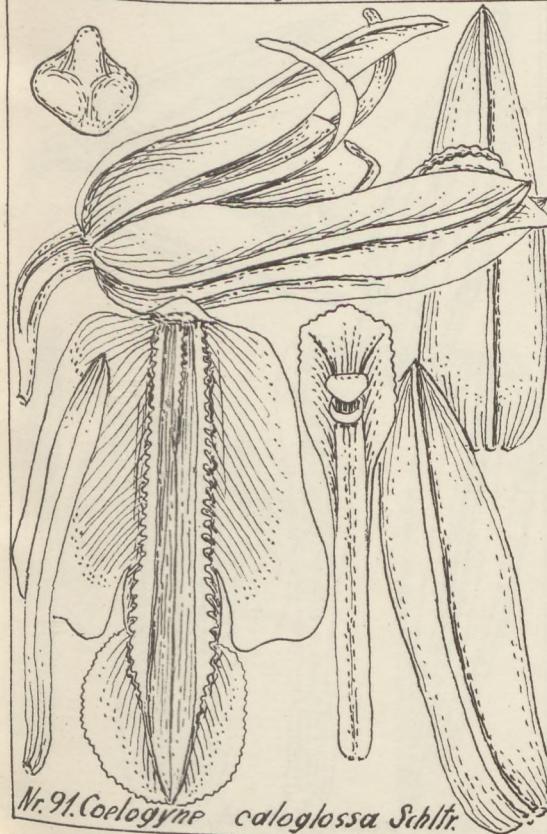
Nr. 86. *Coelogyne formosa* Schltr.

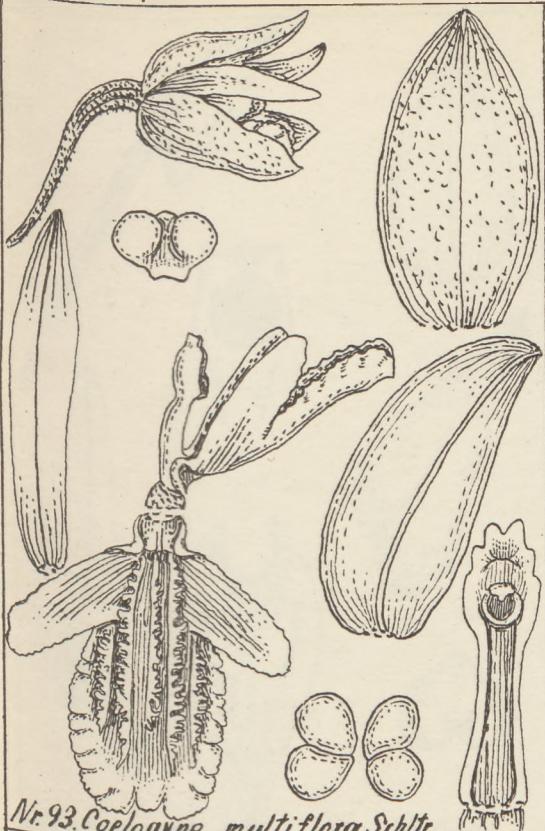
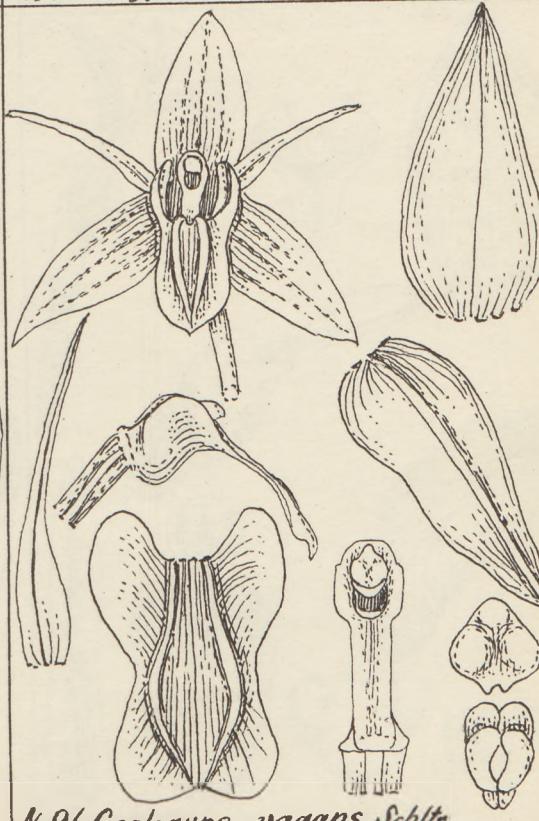


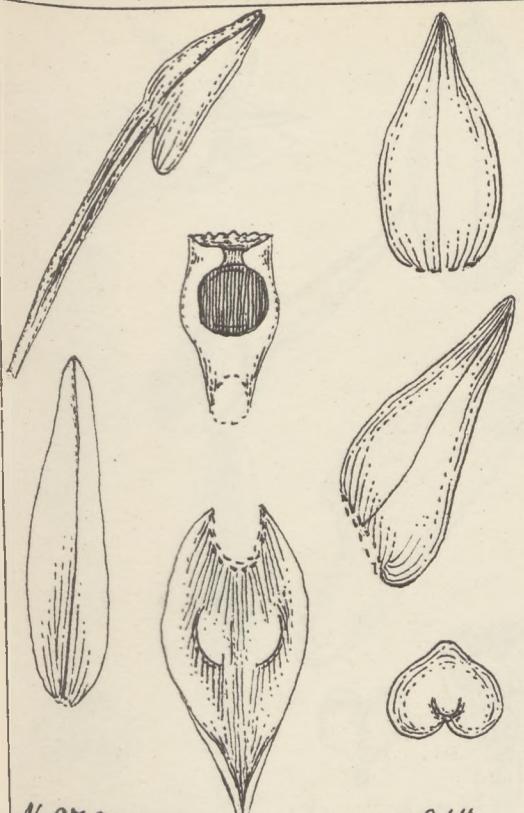
Nr. 87. *Coelogyne chrysotropis* Schltr.



Nr. 88. *Coelogyne integrilabia* Schltr.

Nr. 89. *Coelogynne integra* Schltr.Nr. 90. *Coelogynne chlorophara* Schltr.Nr. 91. *Coelogynne caloglossa* Schltr.Nr. 92. *Coelogynne bella* Schltr.

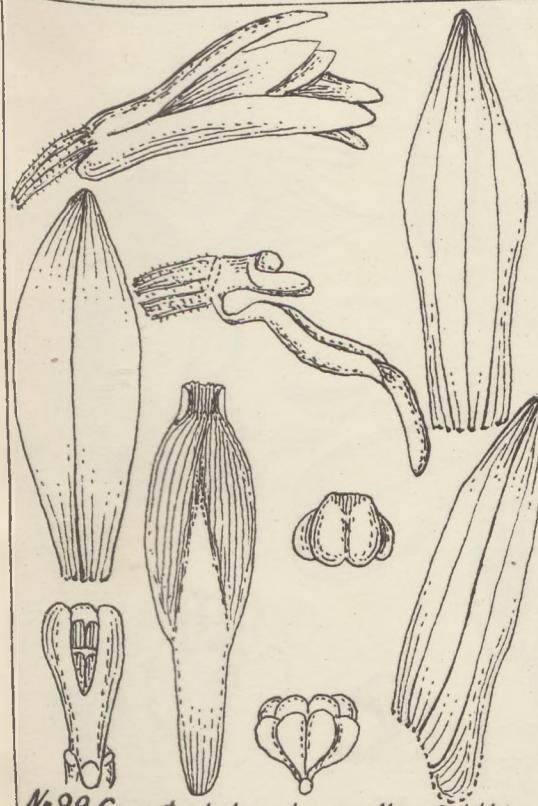
Nr. 93. *Coelogynne multiflora* Schltr.Nr. 94. *Coelogynne strobilobulbon* Schltr.Nr. 95. *Coelogynne Wettsteiniana* Schltr.Nr. 96. *Coelogynne vagans* Schltr.



Nr. 97. *Epiblastus masarangicus* Schltr.



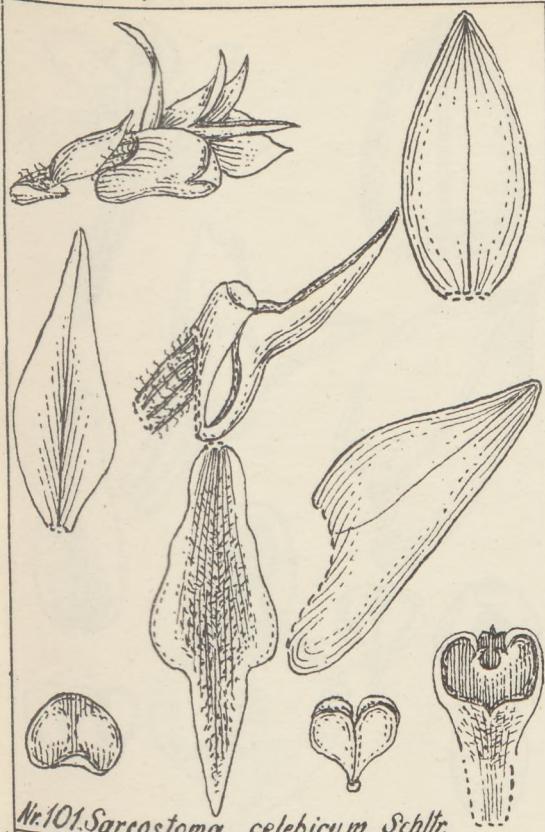
Nr. 98. *Ceratostylis lateralis* Schltr.



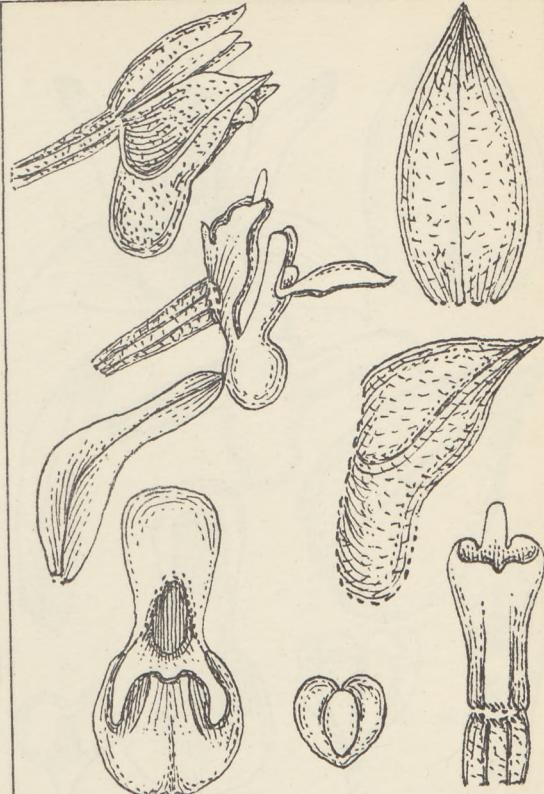
Nr. 99. *Ceratostylis leucantha* Schltr.



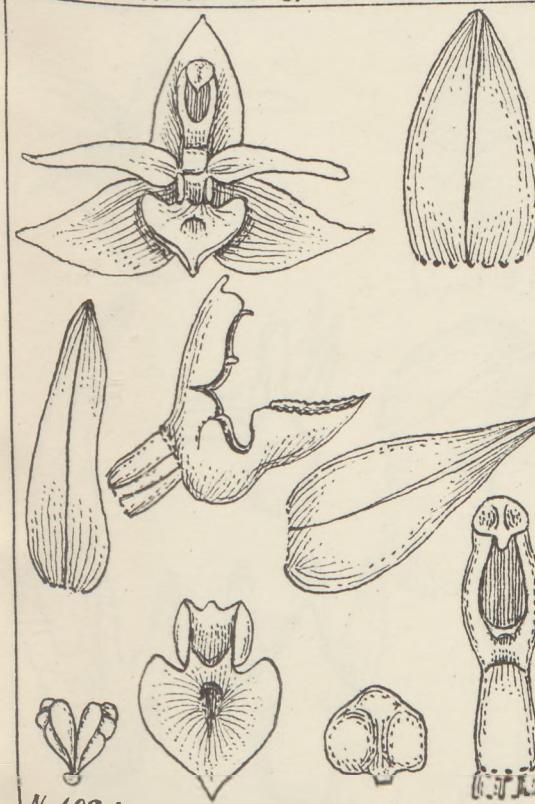
Nr. 100. *Ceratostylis vagans* Schltr.



Nr. 101. *Sarcostoma celebicum* Schltr.



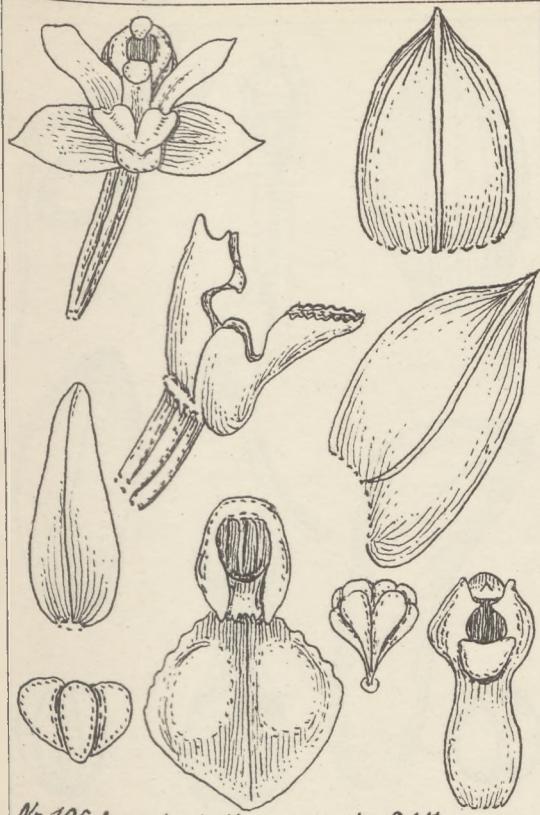
Nr. 102. *Agrostophyllum celebicum* Schltr.



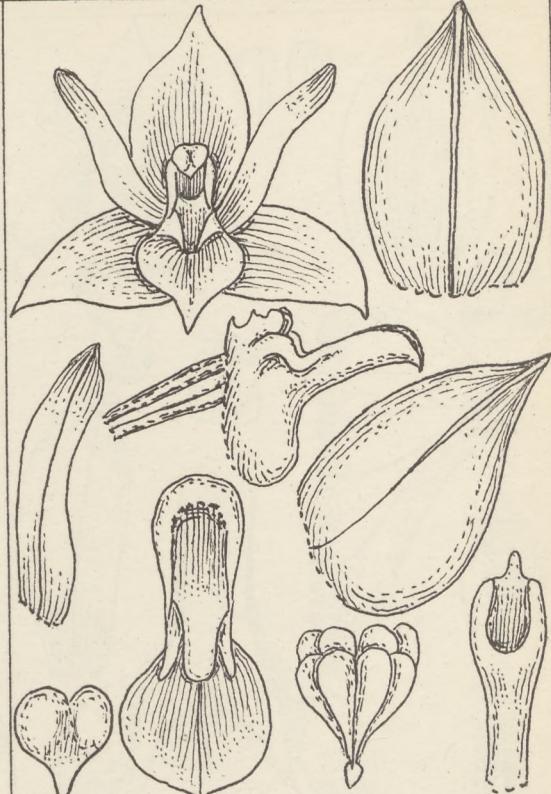
Nr. 103. *Agrostophyllum djaratense* Schltr.



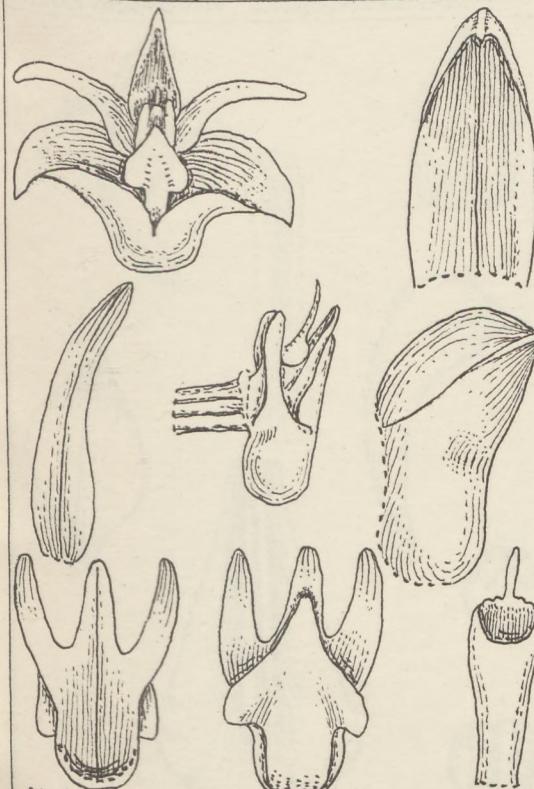
Nr. 104. *Agrostophyllum globiceps* Schltr.



Nr. 105. *Agrostophyllum simile* Schltr.



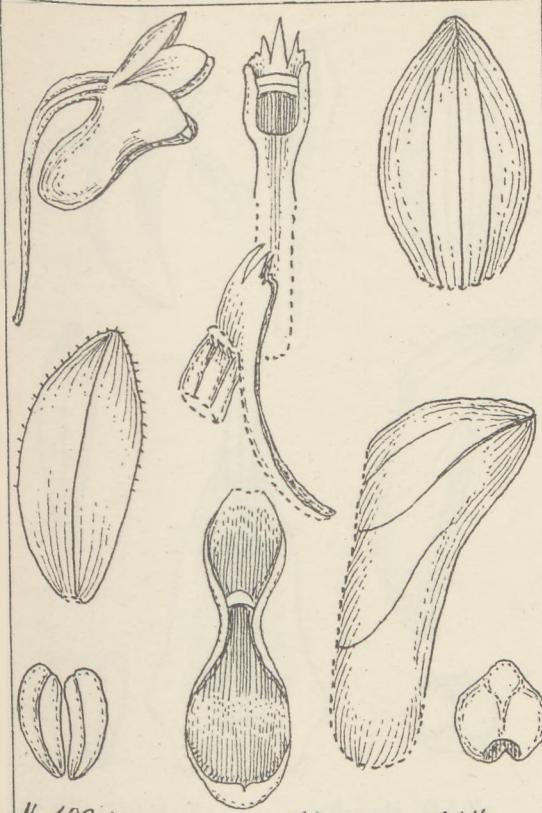
Nr. 106. *Agrostophyllum sumatranum* Schltr.



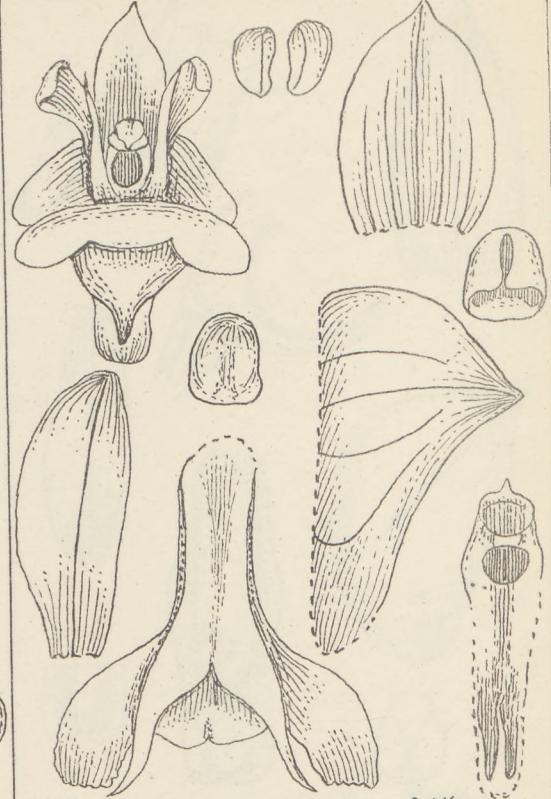
Nr. 107. *Agrostophyllum trifidum* Schltr.



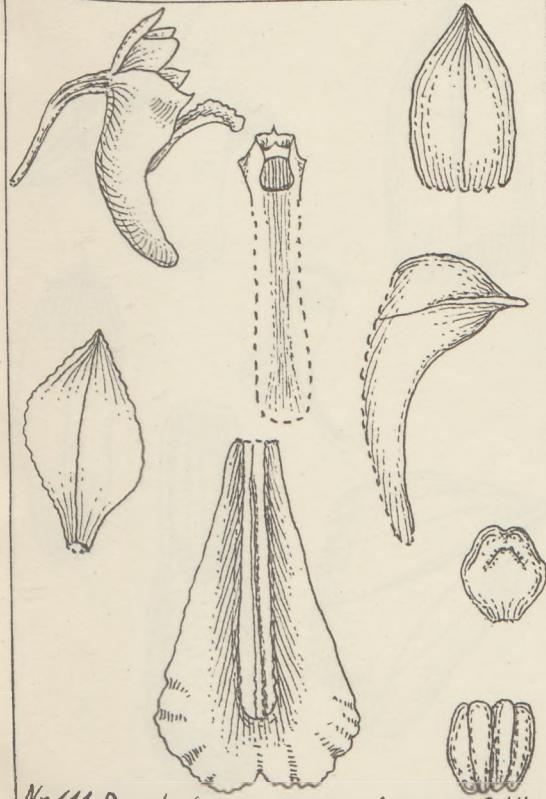
Nr. 108. *Glossorhynchia celebica* Schltr.



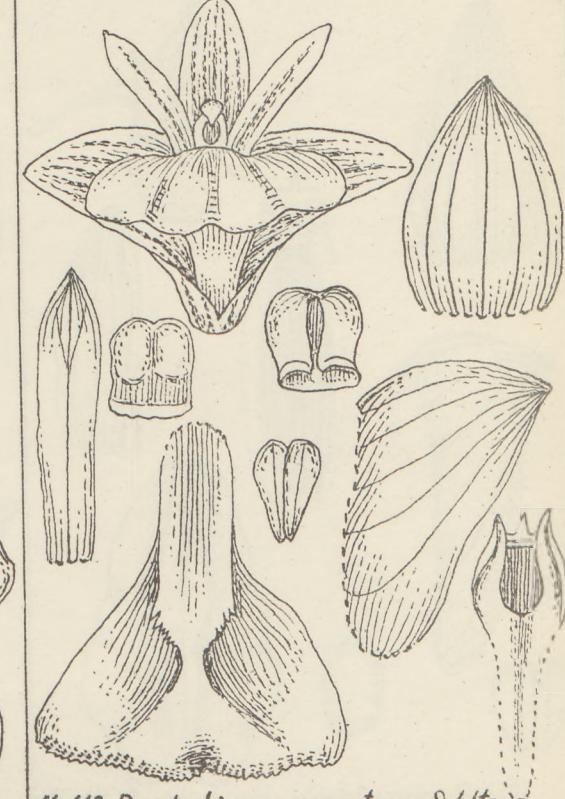
Nr. 109. *Dendrobium amblyogenium* Schltr.



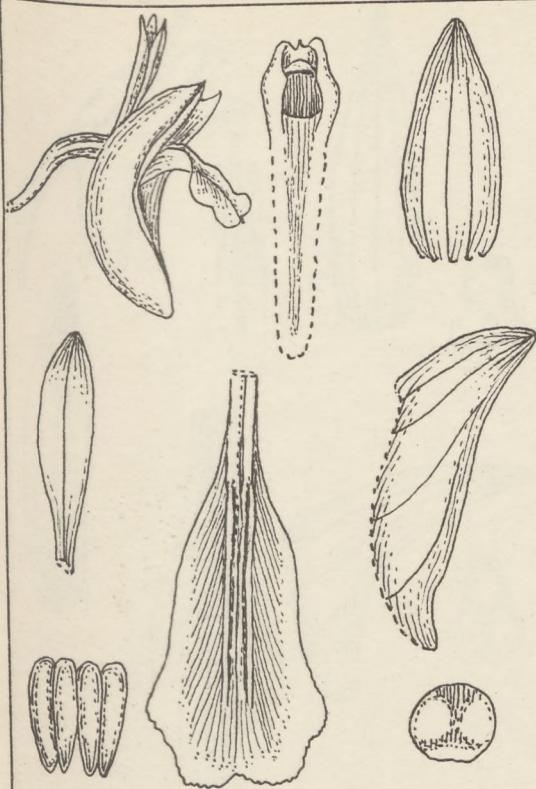
Nr. 110. *Dendrobium bicornutum* Schltr.



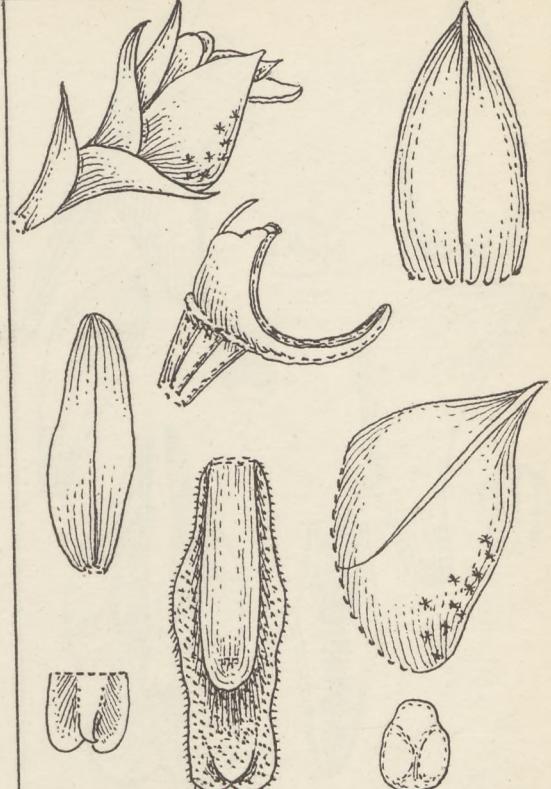
Nr. 111. *Dendrobium chrysosotaenium* Schltr.



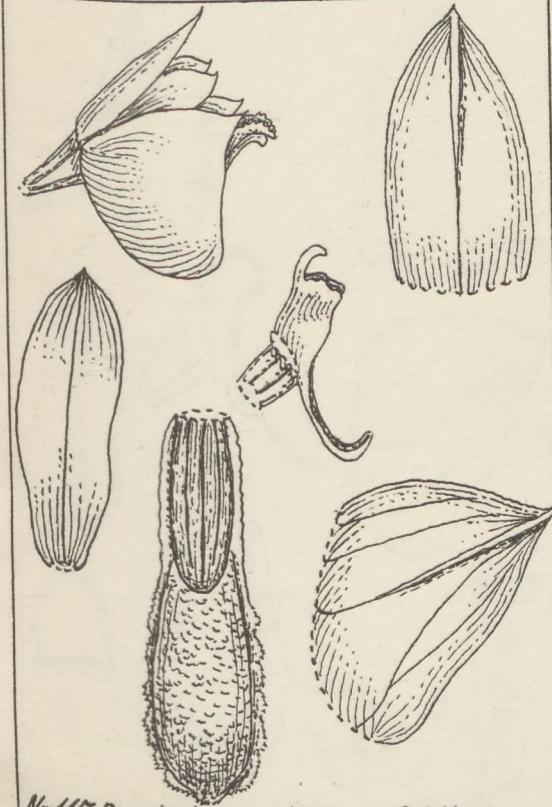
Nr. 112. *Dendrobium cuneatum* Schltr.



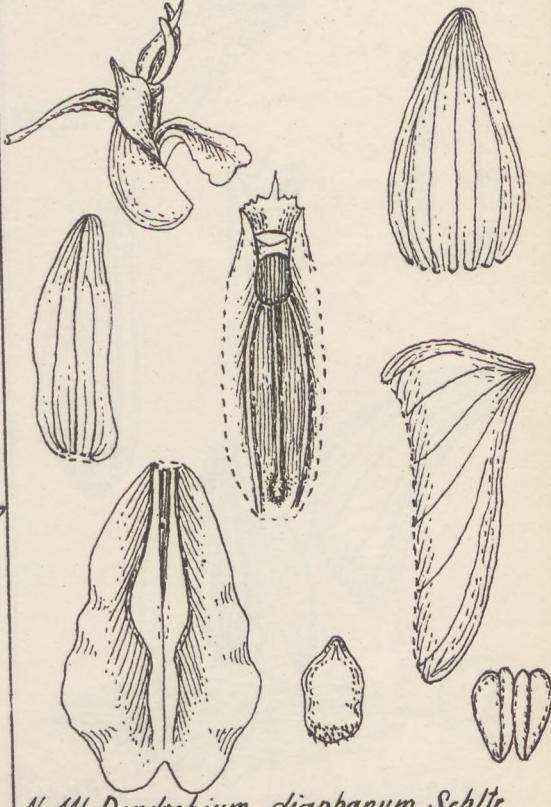
Nr. 113. *Dendrobium confusum* Schltr.



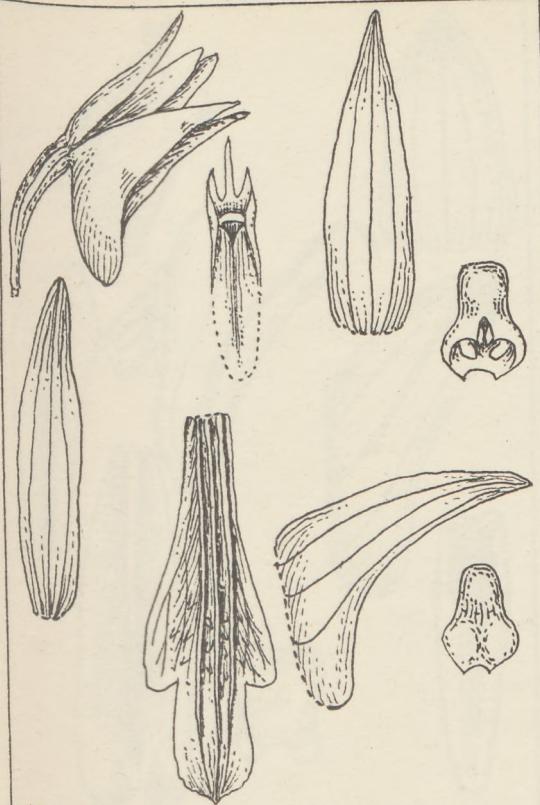
Nr. 114. *Dendrobium cultratum* Schltr.



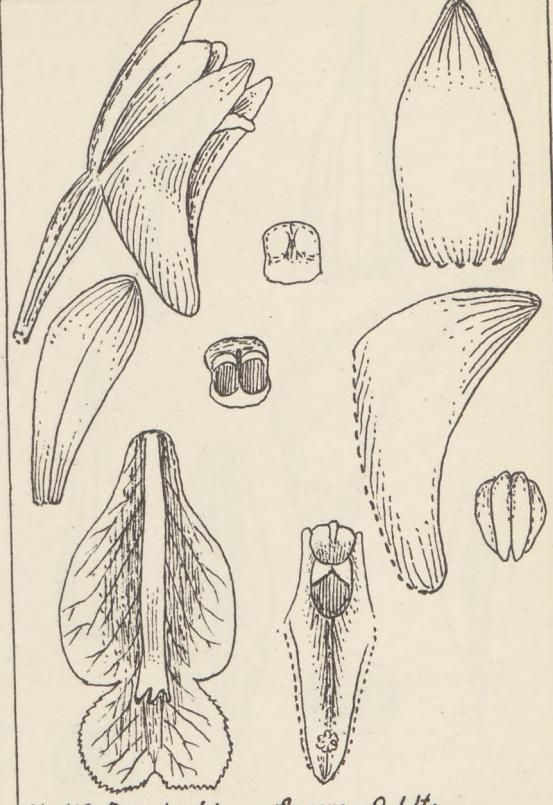
Nr. 115. *Dendrobium delipense* Schltr.



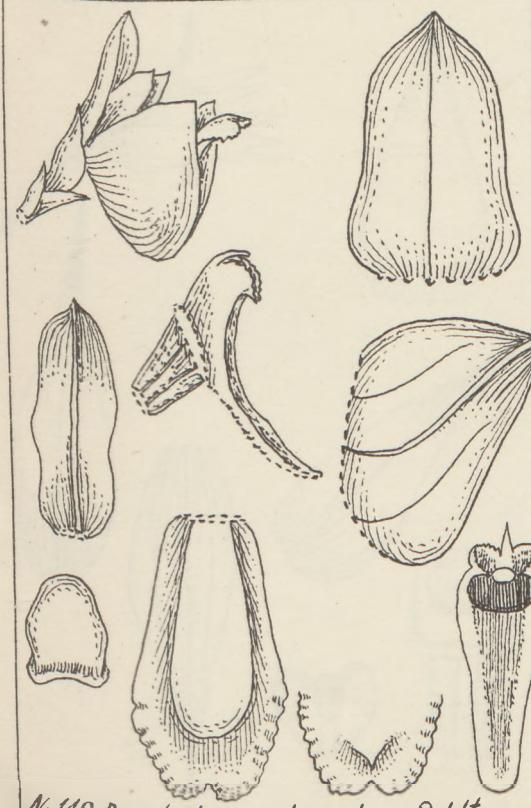
Nr. 116. *Dendrobium diaphanum* Schltr.



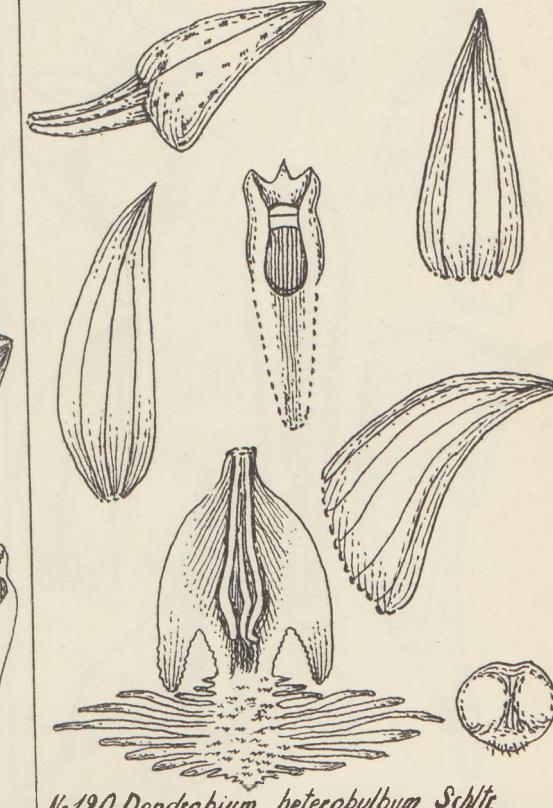
Nr. 117. *Dendrobium exile* Schltr.



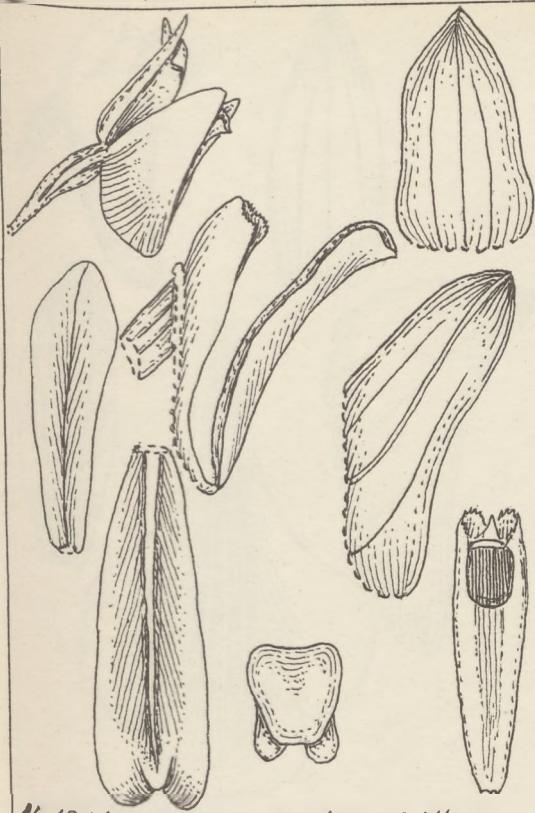
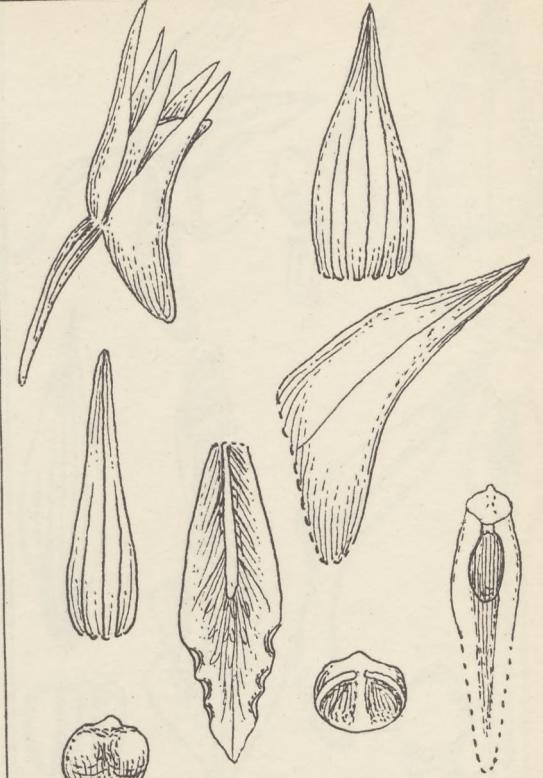
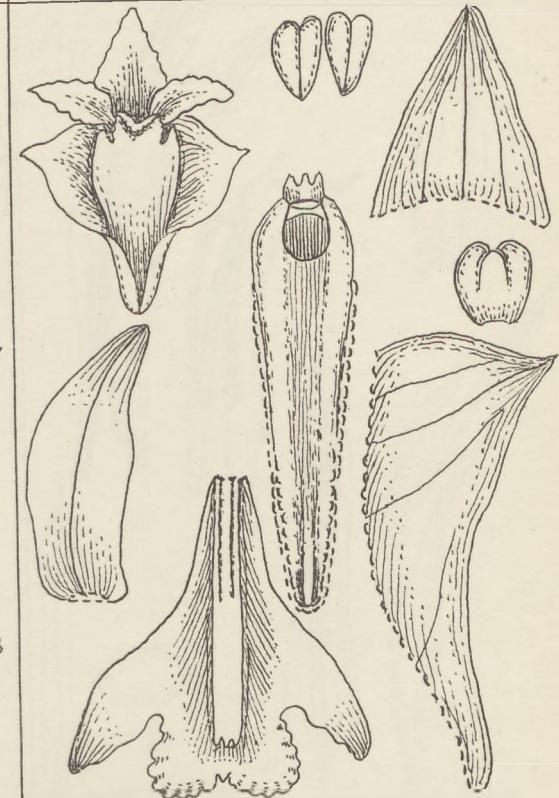
Nr. 118. *Dendrobium fugax* Schltr.

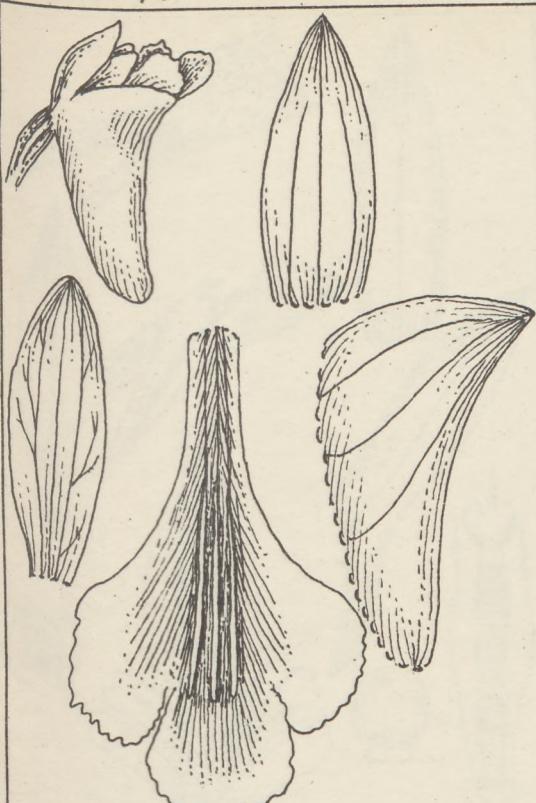


Nr. 119. *Dendrobium hypodon* Schltr.

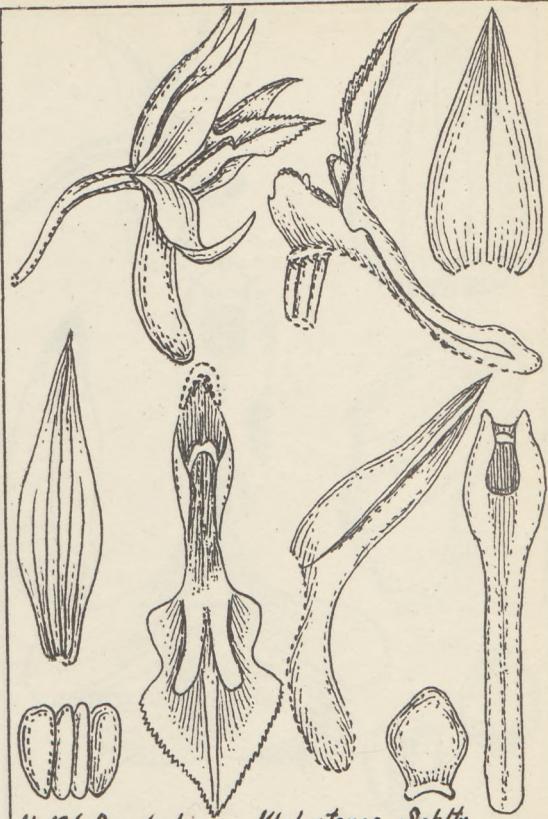


Nr. 120. *Dendrobium heterobulbum* Schltr.

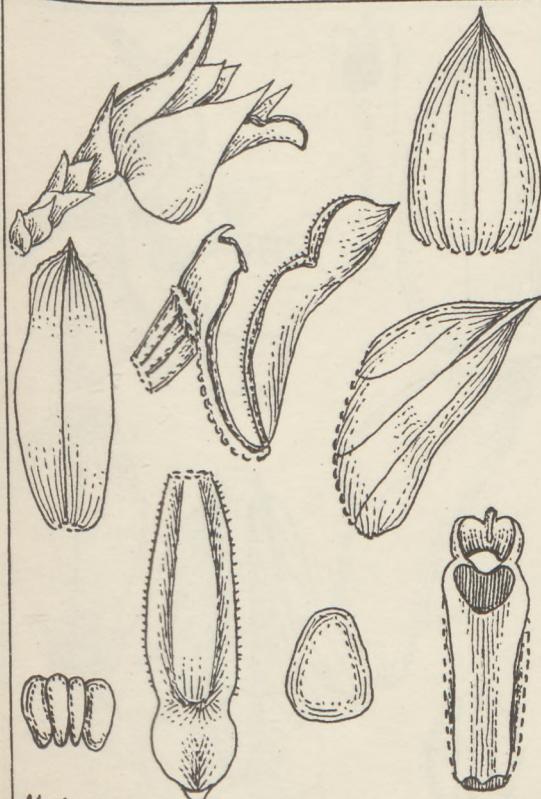
Nr. 121. *Dendrobium imitans* Schltr.Nr. 122. *Dendrobium indragiriense* Schltr.Nr. 123. *Dendrobium isomerum* Schltr.Nr. 124. *Dendrobium juncifolium* Schltr.



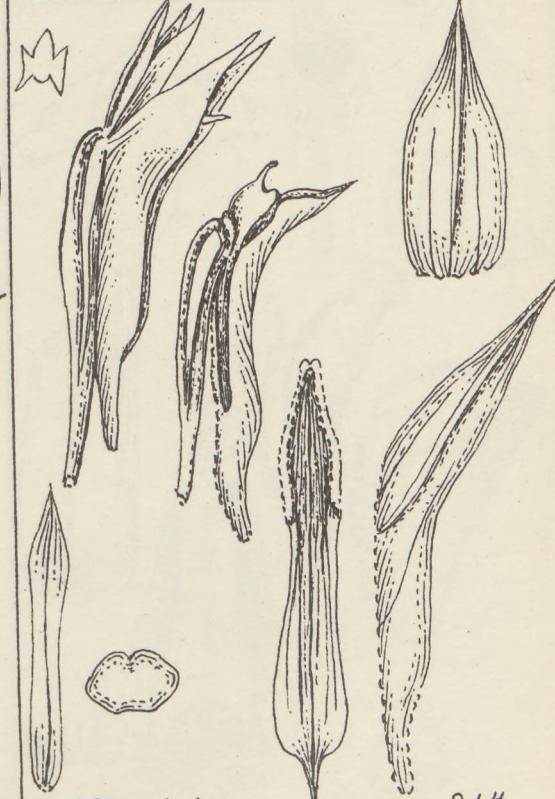
Nr.125. *Dendrobium koetjeanum* Schltr.



Nr.126. *Dendrobium klabatense* Schltr.



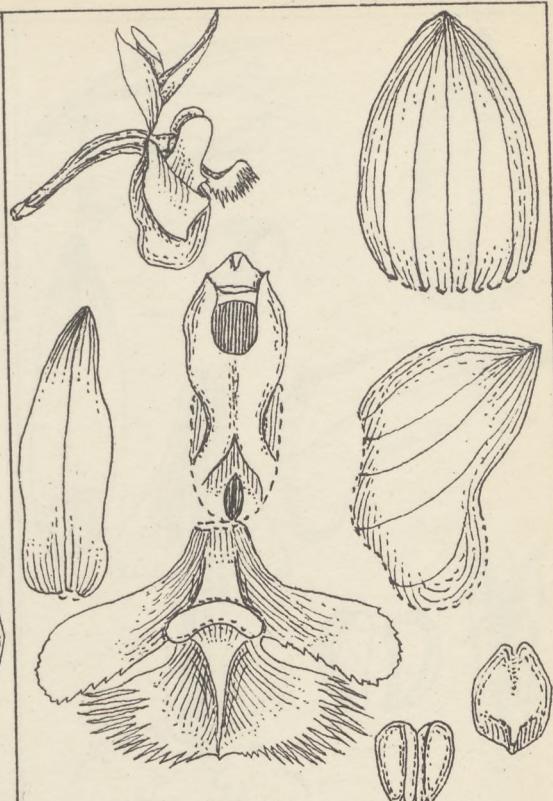
Nr.127. *Dendrobium lockhartioides* Schltr.



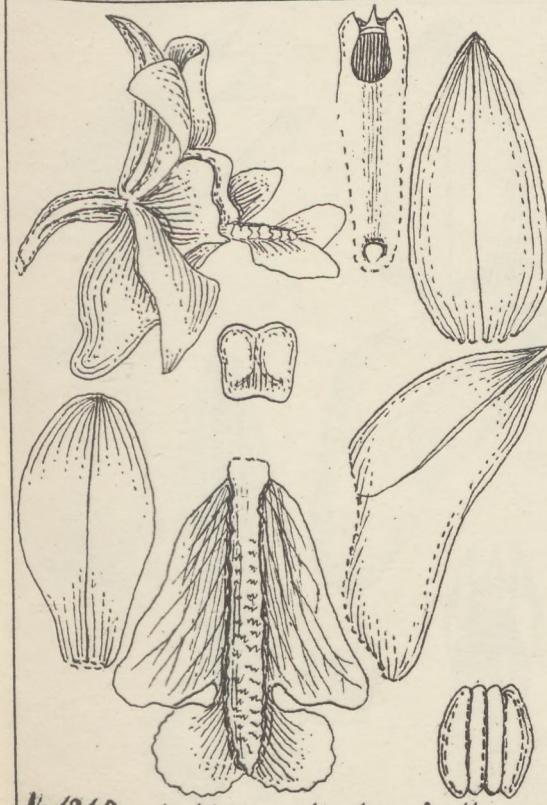
Nr.128. *Dendrobium masarangense* Schltr.



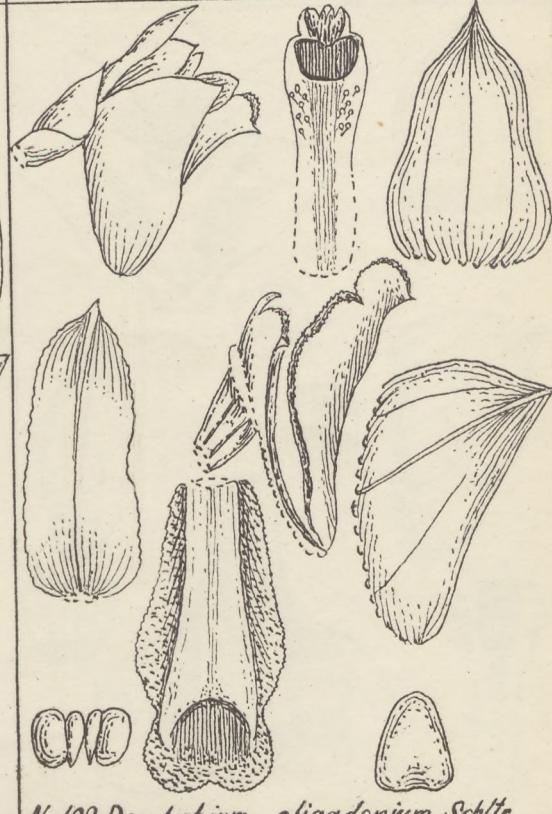
Nr. 129. *Dendrobium mentosum* Schltr.



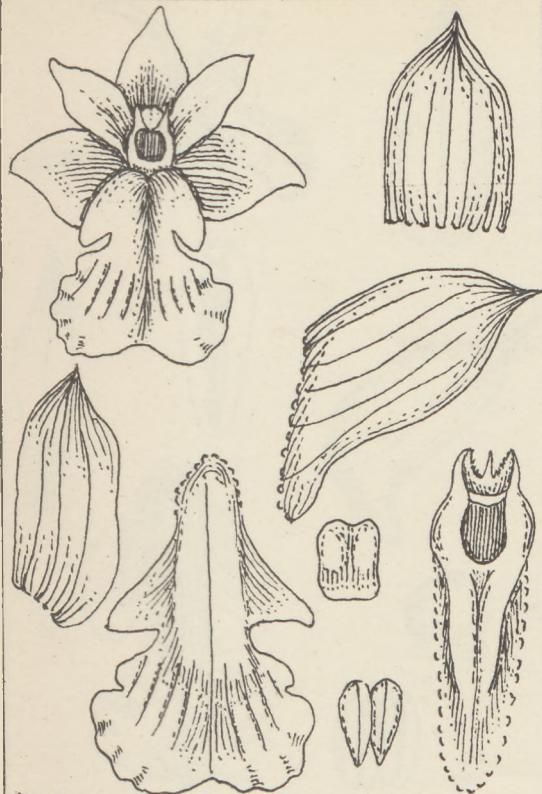
Nr. 130. *Dendrobium mirandum* Schltr.



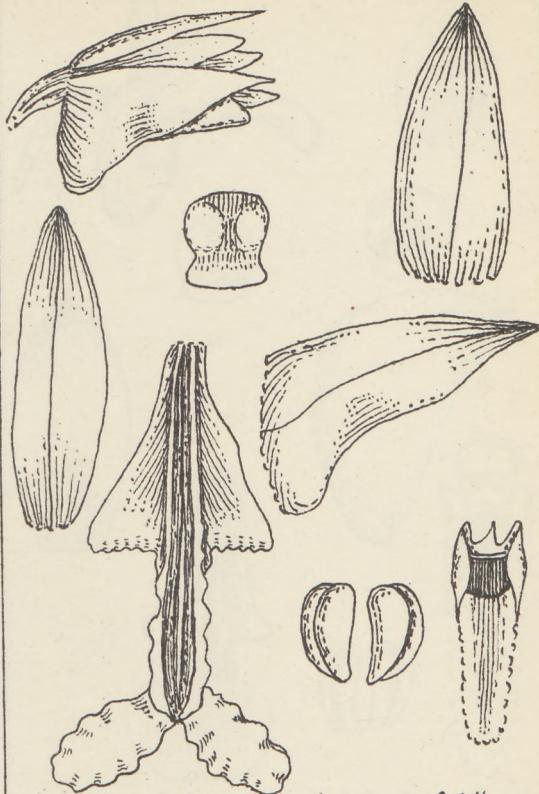
Nr. 131. *Dendrobium odoratum* Schltr.



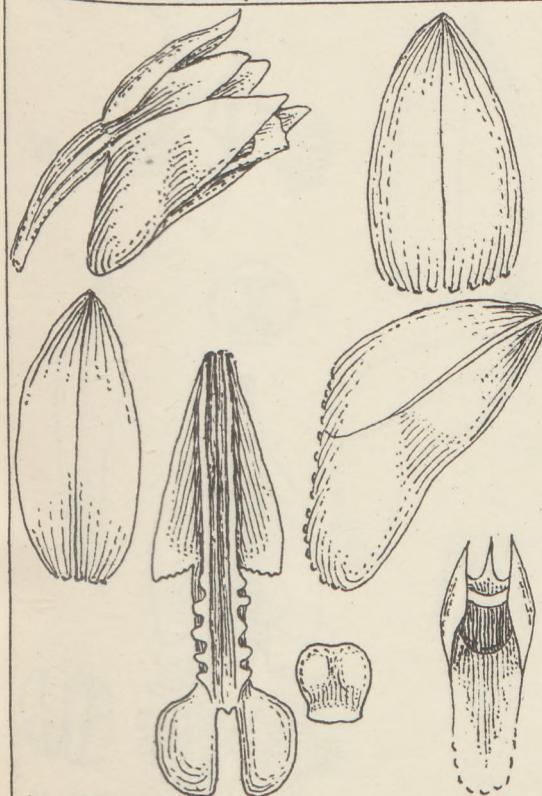
Nr. 132. *Dendrobium oligadenium* Schltr.



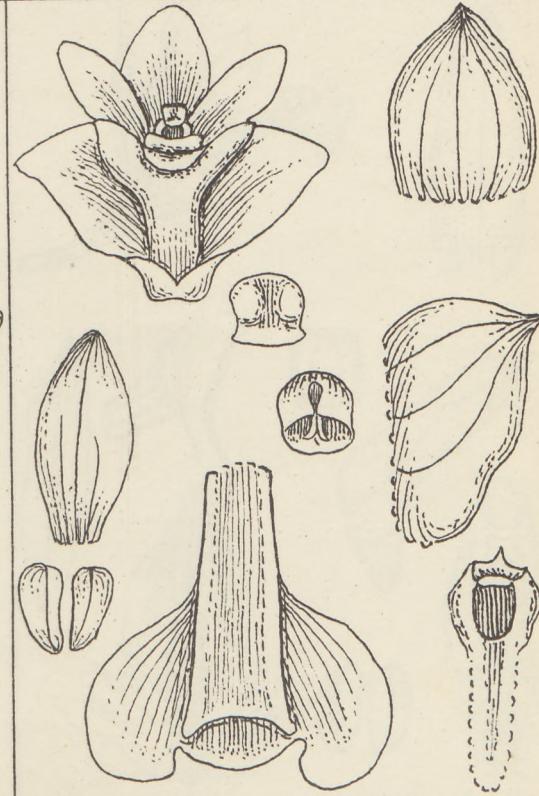
Nr. 133. *Dendrobium pachyanthum* Schltr.



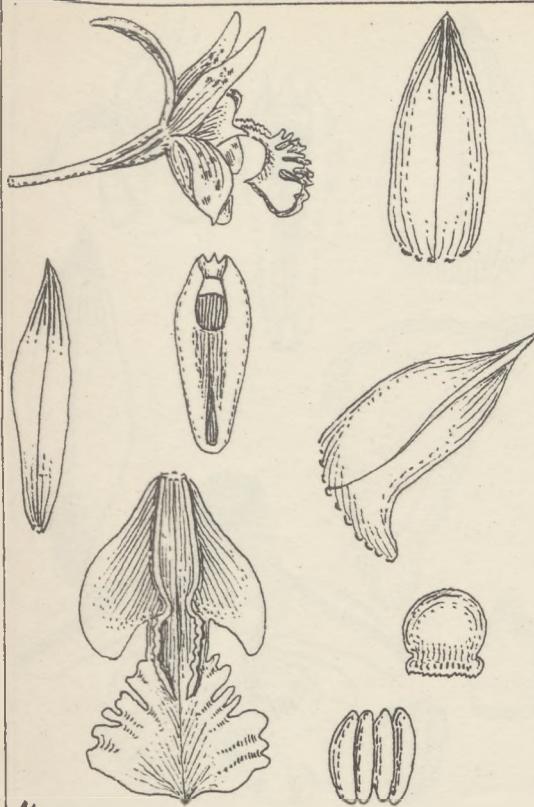
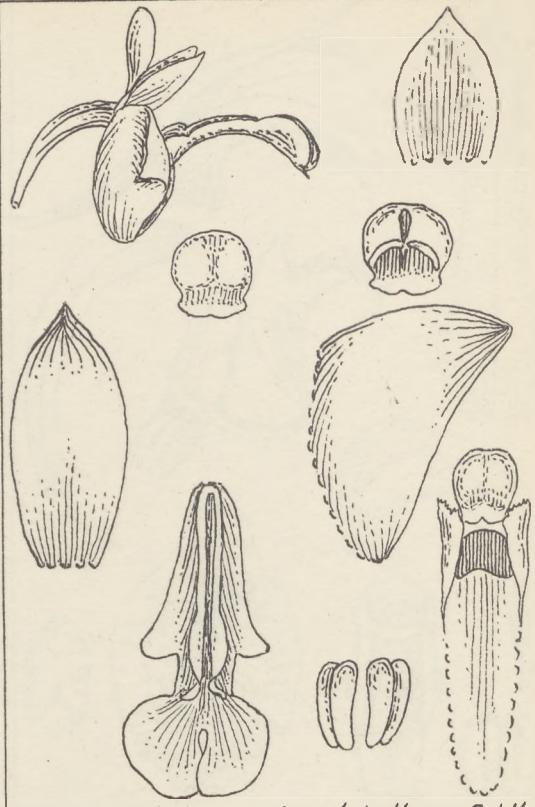
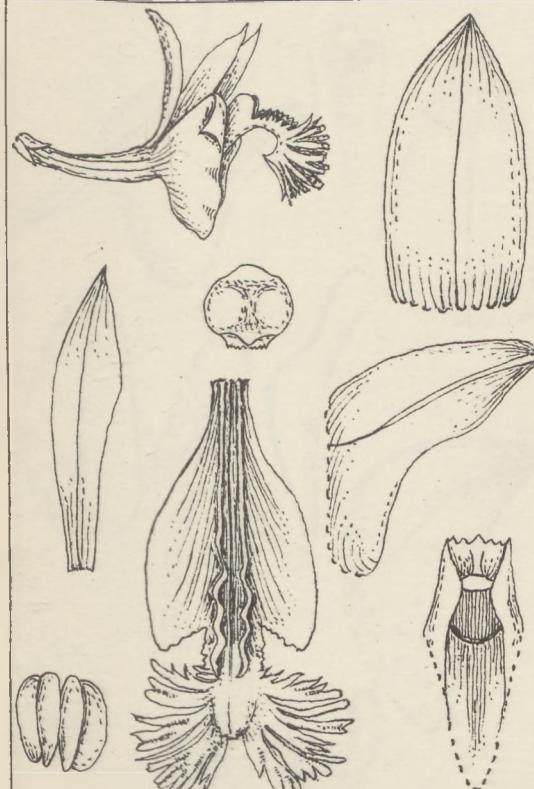
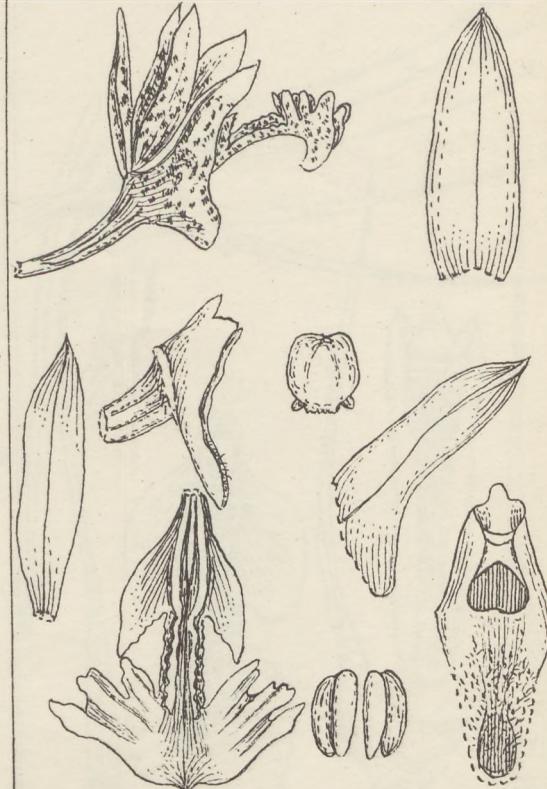
Nr. 134. *Dendrobium padangense* Schltr.

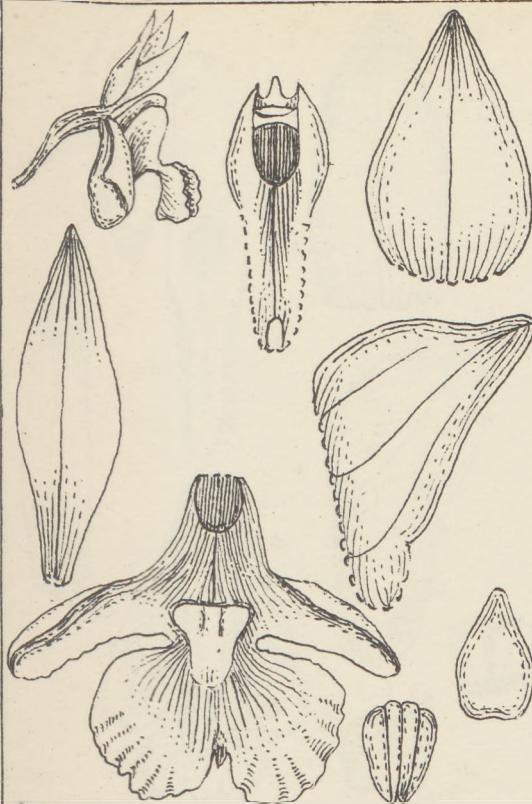


Nr. 135. *Dendrobium prestobulbon* Schltr.

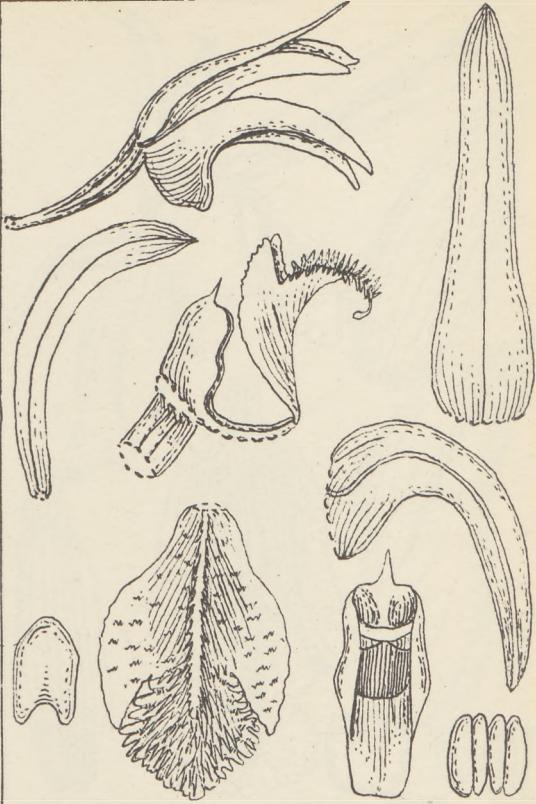


Nr. 136. *Dendrobium platyphyllum* Schltr.

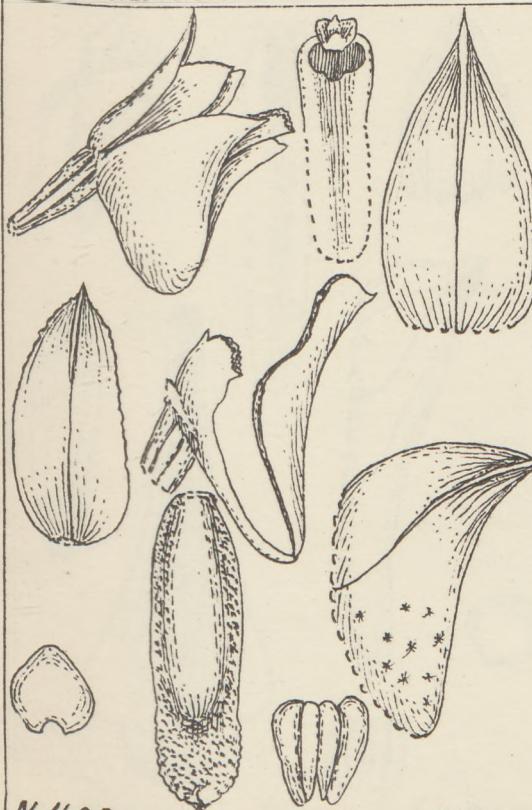
Nr. 137. *Dendrobium rhodobalum* Schltr.Nr. 138. *Dendrobium rhopalobulbum* Schltr.Nr. 139. *Dendrobium schistoglossum* Schltr.Nr. 140. *Dendrobium sematoglossum* Schltr.



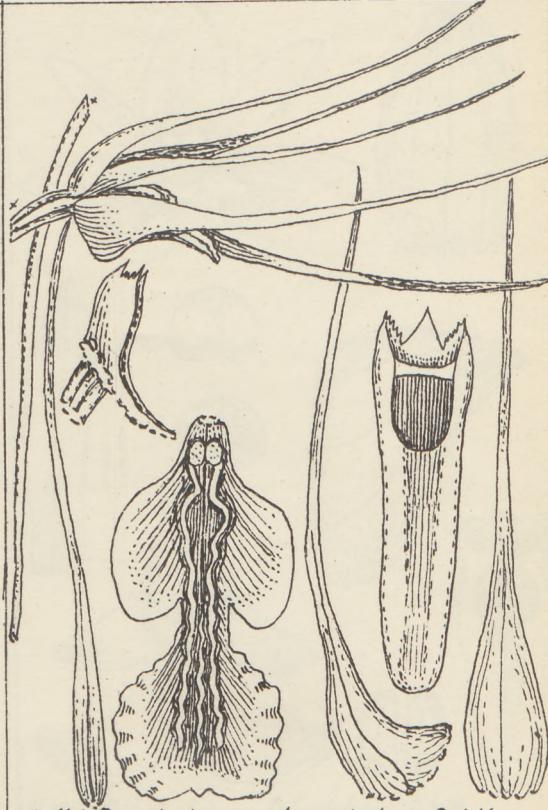
Nr. 141. *Dendrobium Smithianum* Schltr.



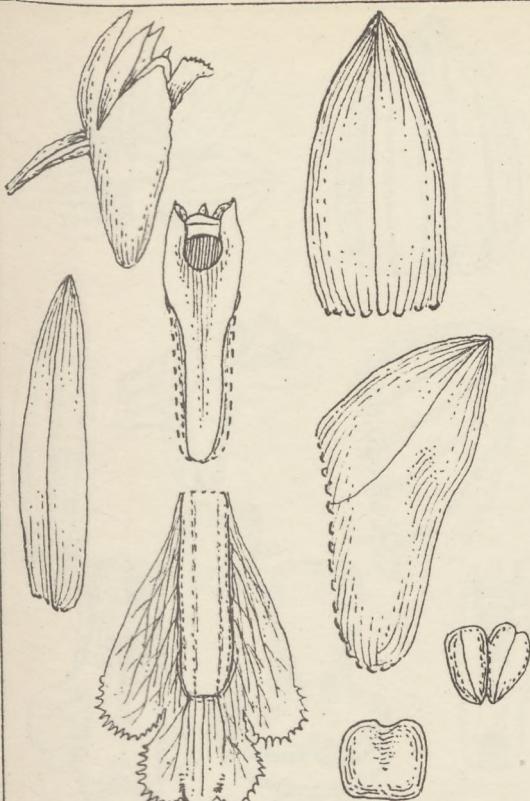
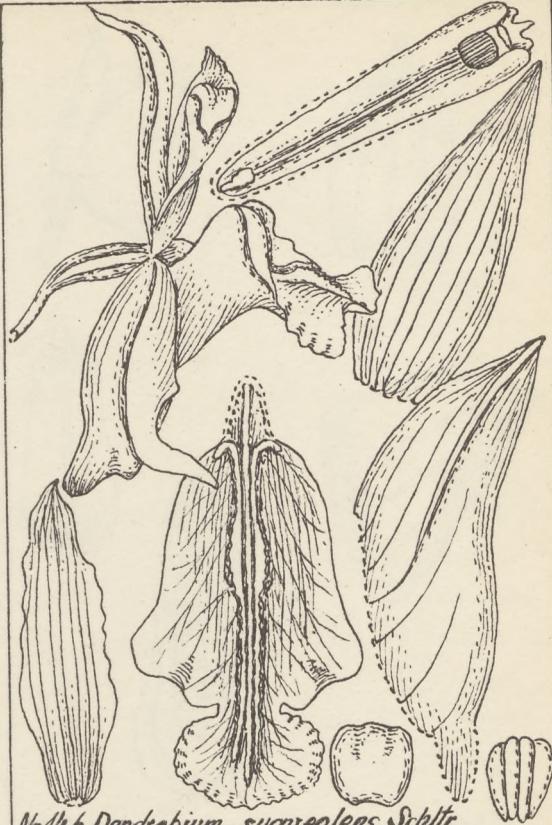
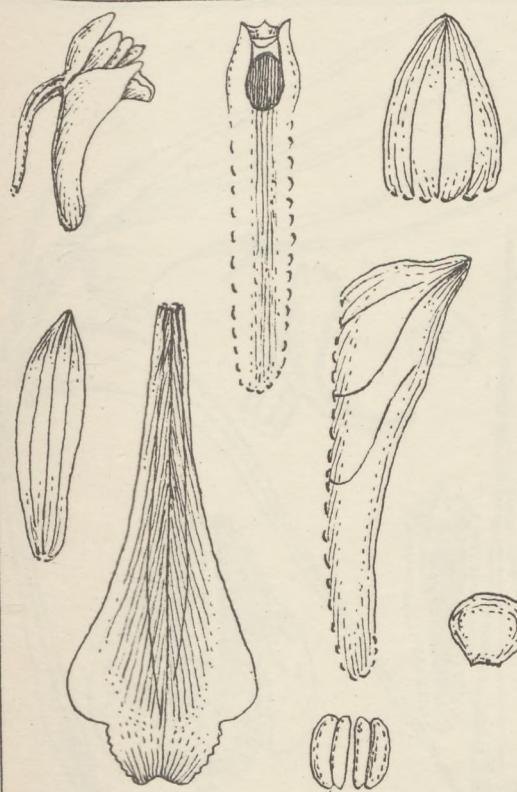
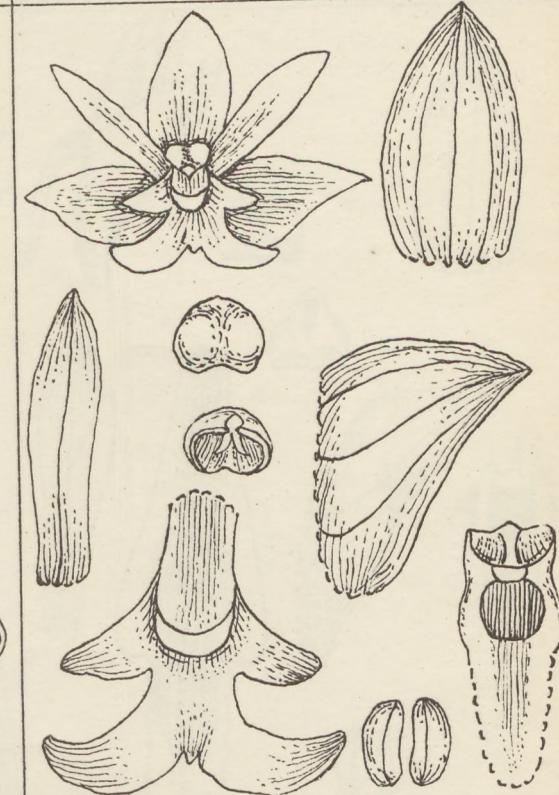
Nr. 142. *Dendrobium sororium* Schltr.

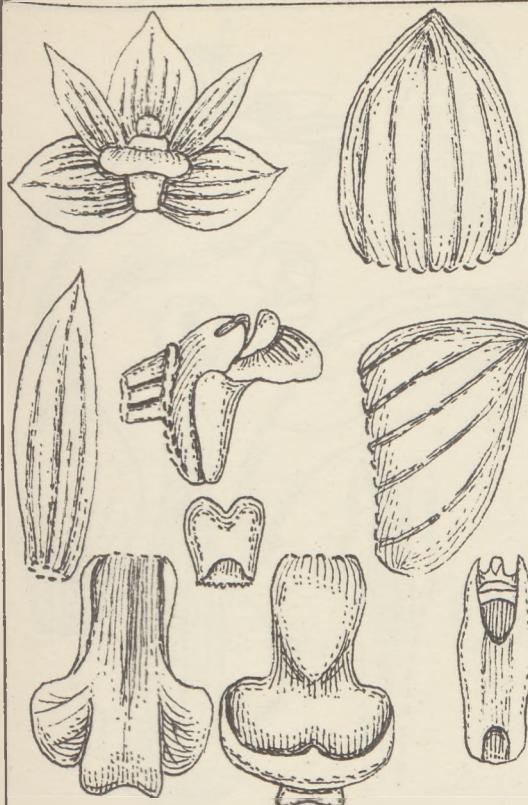
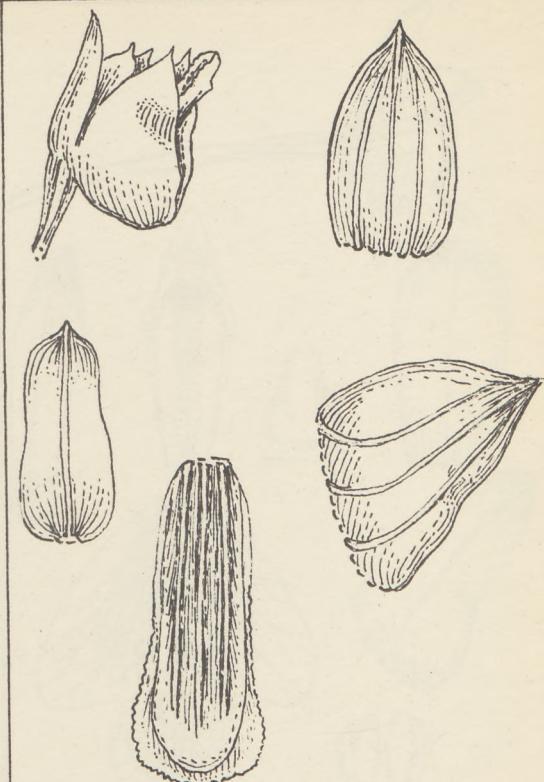
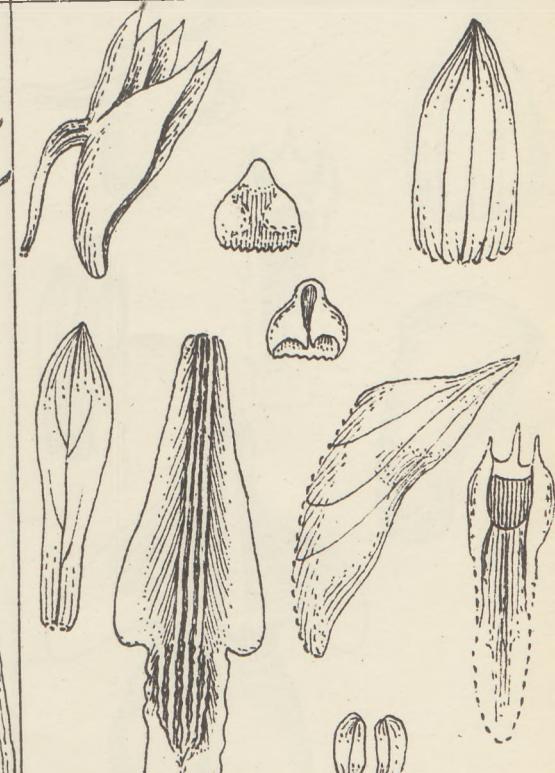


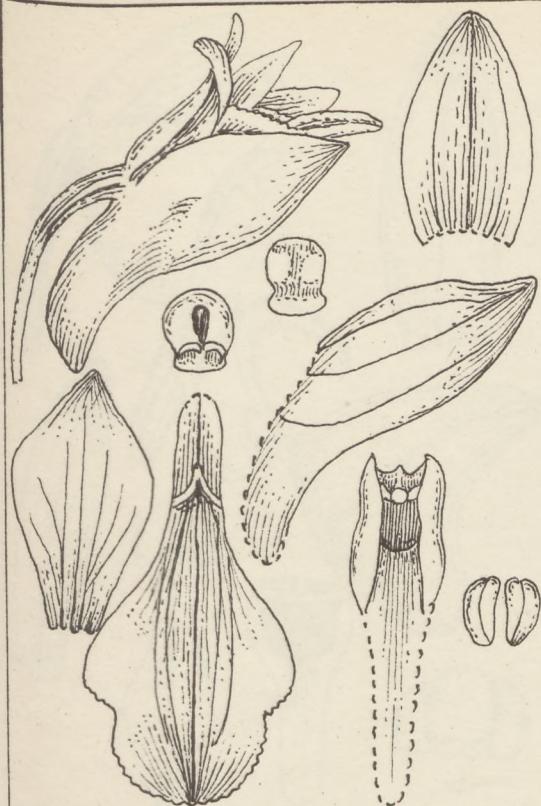
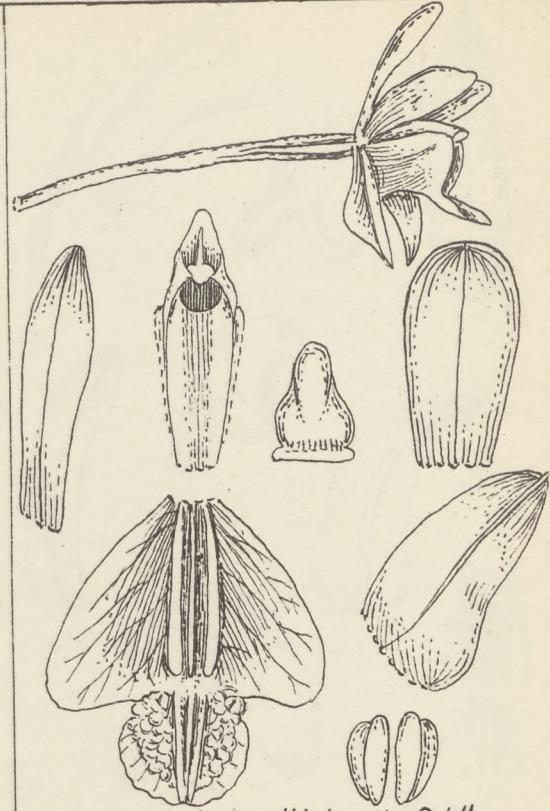
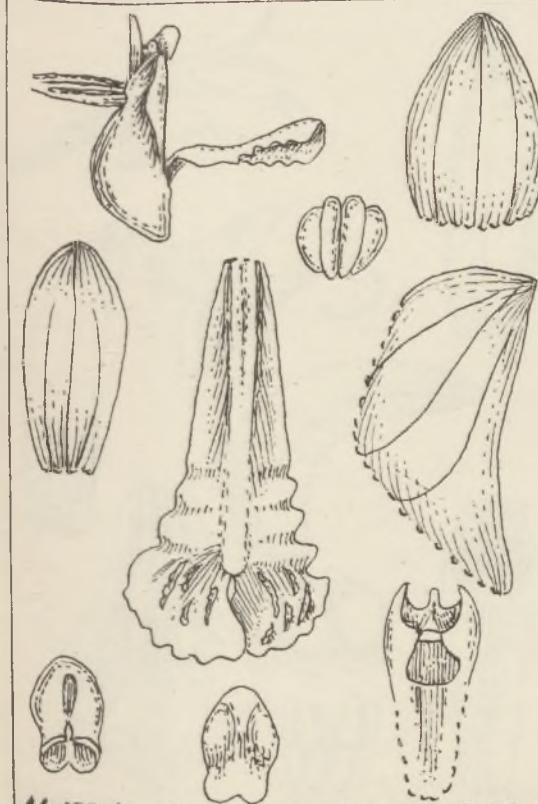
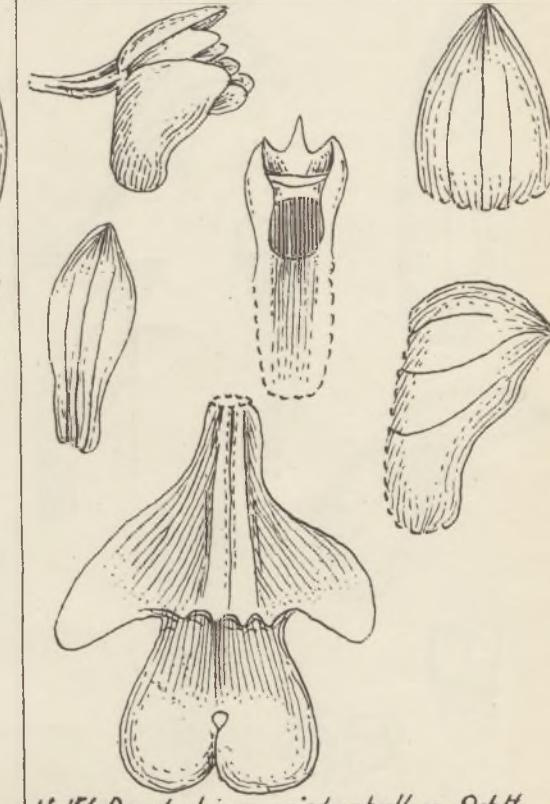
Nr. 143. *Dendrobium speculigerum* Schltr.

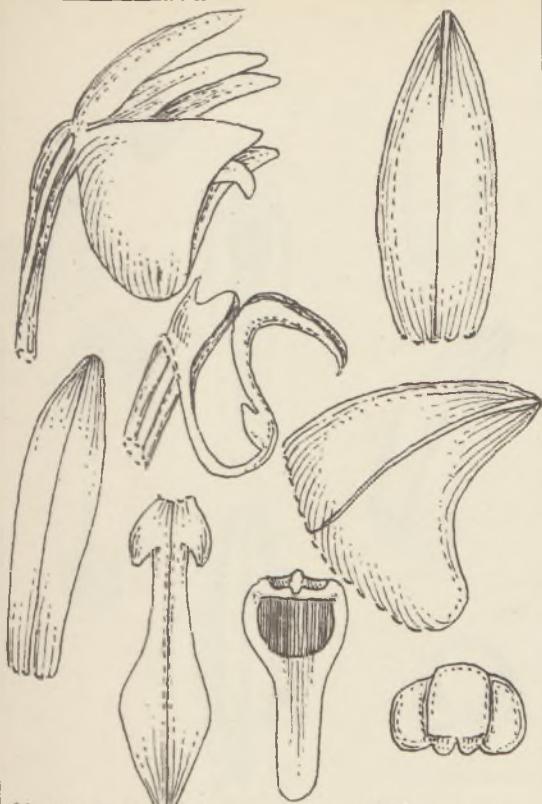
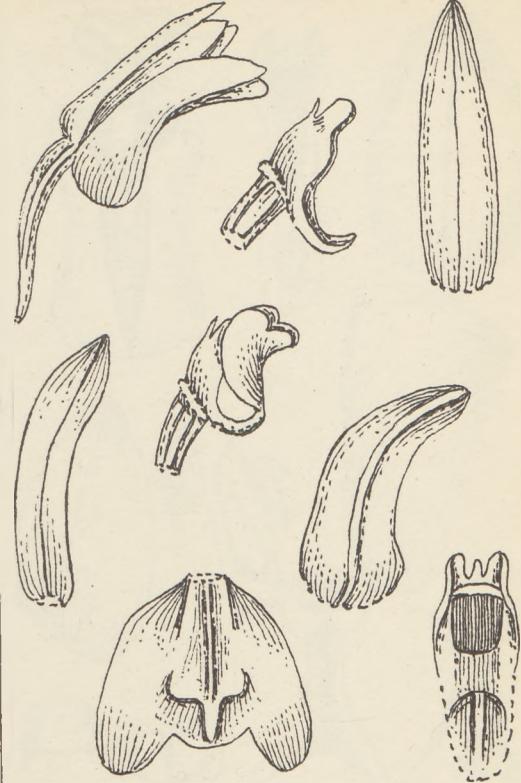
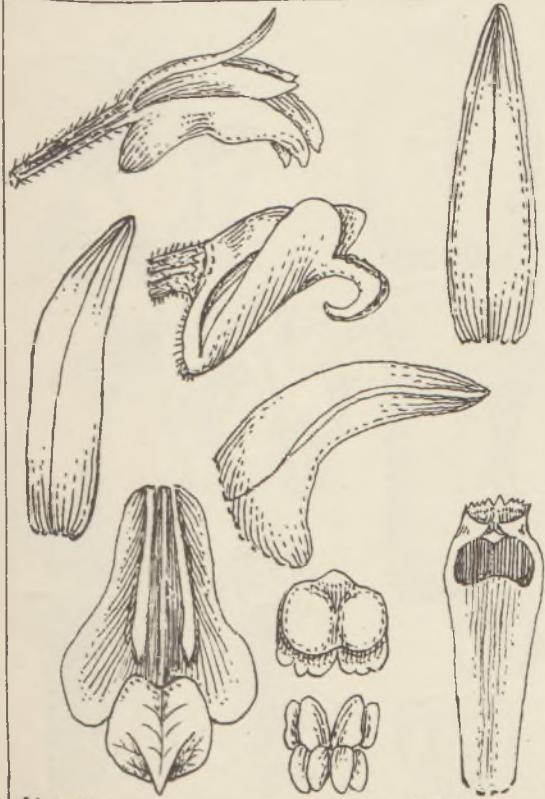
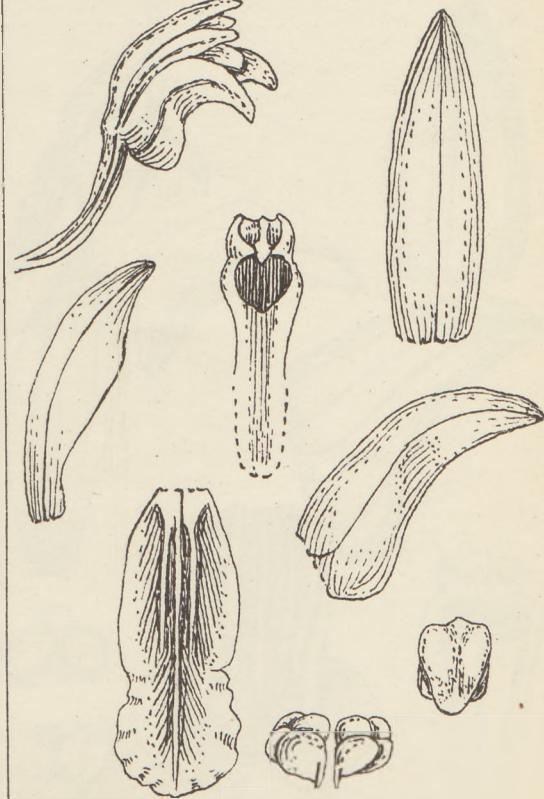


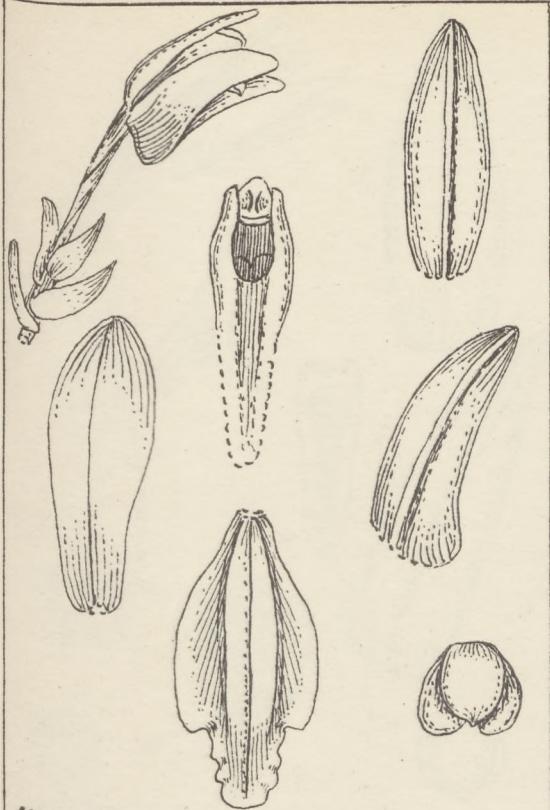
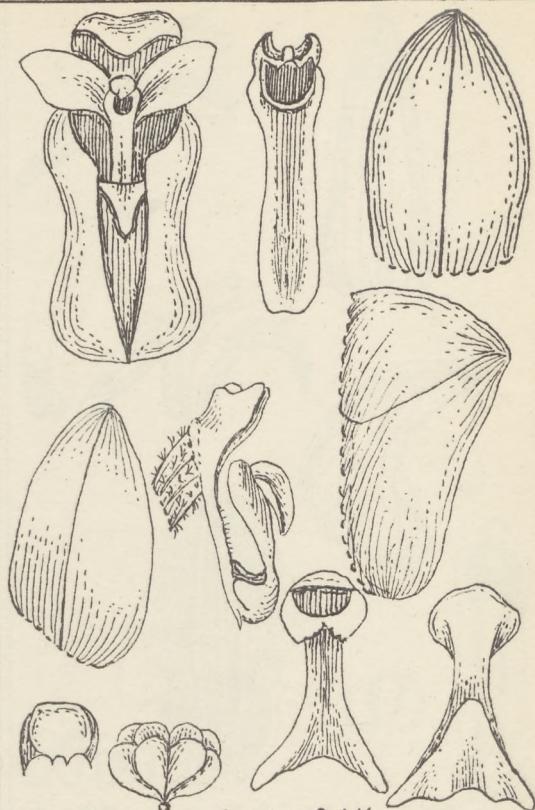
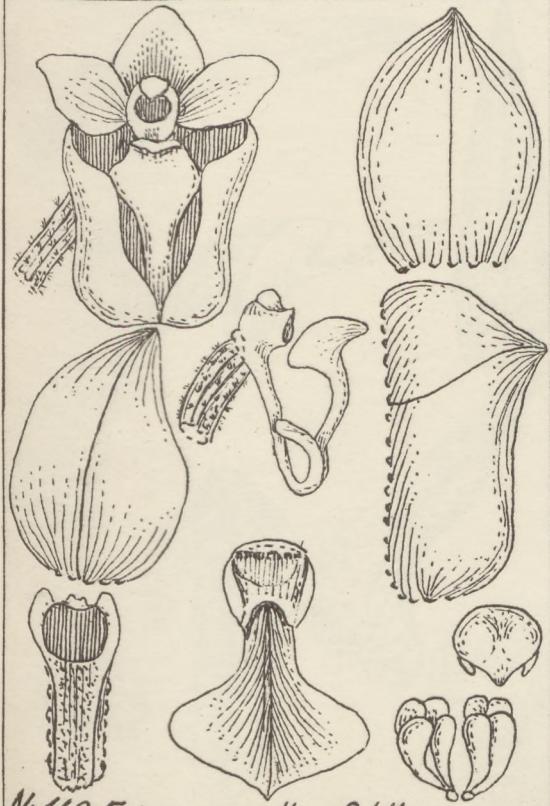
Nr. 144. *Dendrobium straphyton* Schltr.

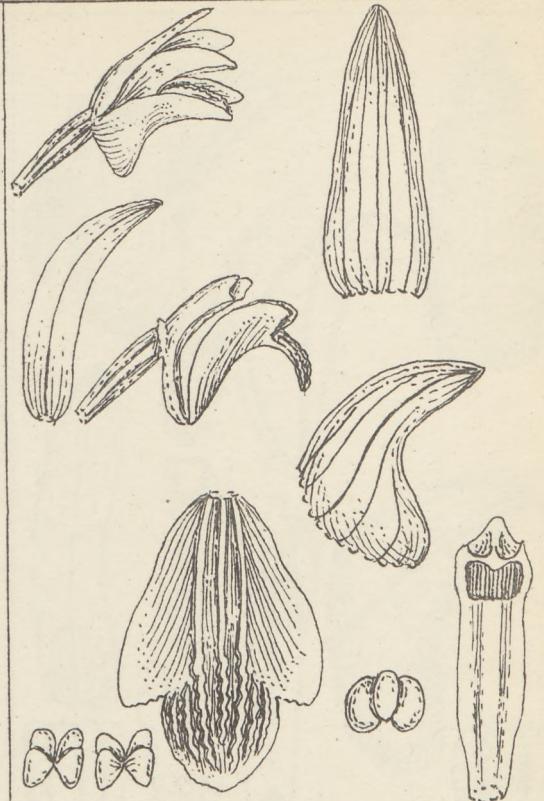
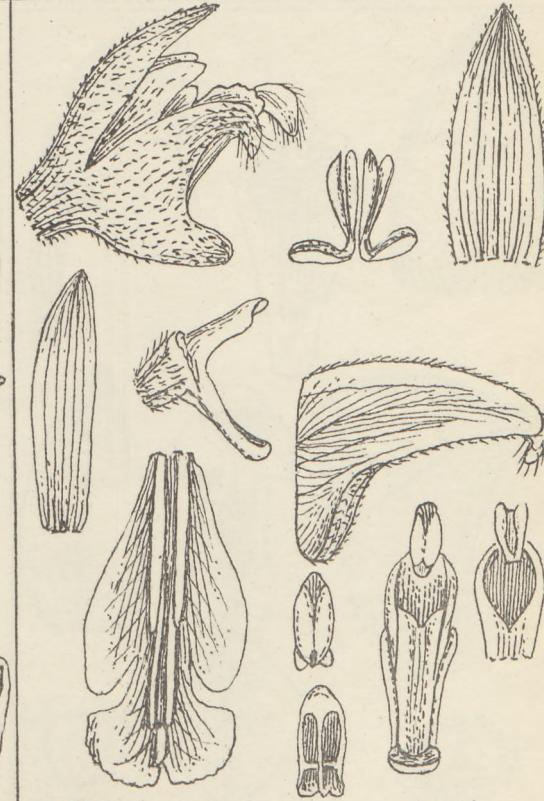
Nr. 145. *Dendrobium strigosum* Schltr.Nr. 146. *Dendrobium suaveoleas* Schltr.Nr. 147. *Dendrobium subulatoides* Schltr.Nr. 148. *Dendrobium tetralobum* Schltr.

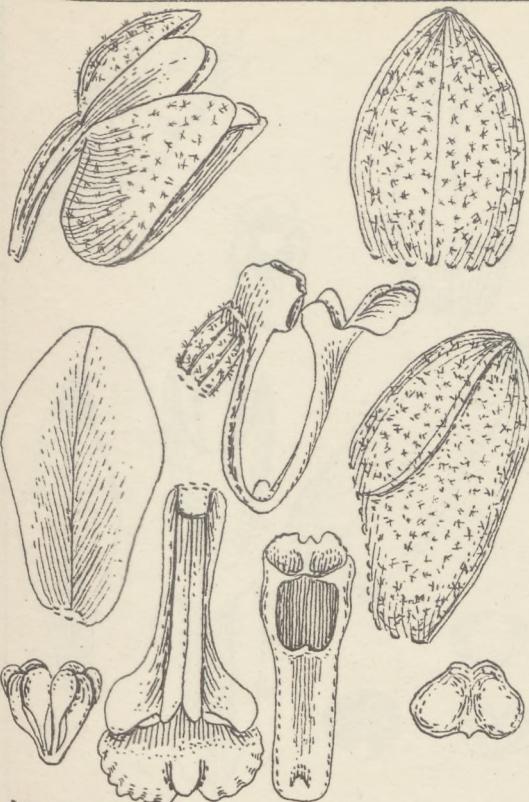
Nr. 149. *Dendrobium thyrsanophorum* Schlr.Nr. 150. *Dendrobium tropidolum* Schlr.Nr. 151. *Dendrobium truncicola* Schlr.Nr. 152. *Dendrobium Usterii* Schlr.

Nr. 153. *Dendrobium vulcanicum* Schltr.Nr. 154. *Dendrobium Wickersii* Schltr.Nr. 155. *Dendrobium xanthoactron* Schltr.Nr. 156. *Dendrobium xiphophyllum* Schltr.

Nr.157. *Eria chrysanthia* Schltr.Nr.158. *Eria chrysobractea* Schltr.Nr.159. *Eria chrysorarium* Schltr.Nr.160. *Eria cyrtosepala* Schltr.

Nr. 161. *Eria decipiens* Schltr.Nr. 162. *Eria djaratensis* Schltr.Nr. 163. *Eria euryantha* Schltr.Nr. 164. *Eria euryloba* Schltr.

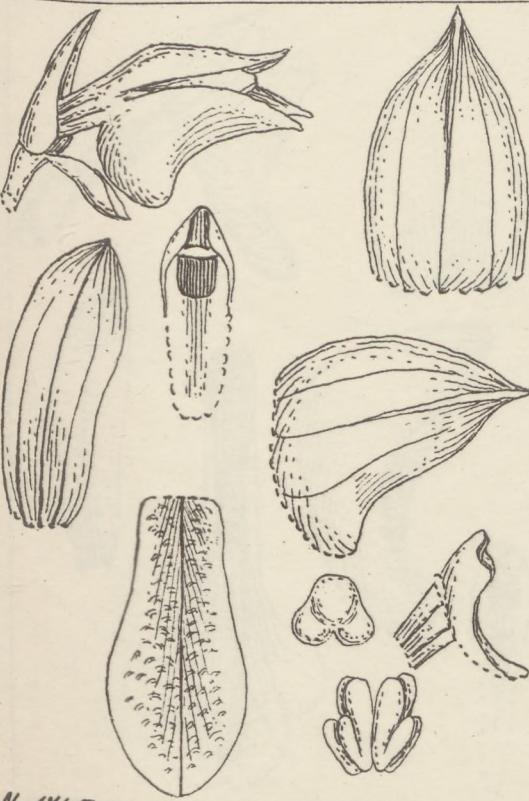
Nr. 165. *Eria glabra* Schltr.Nr. 166. *Eria Goldschmidtiana* Schltr.Nr. 167. *Eria inamoena* Schltr.Nr. 168. *Eria indragiriensis* Schltr.



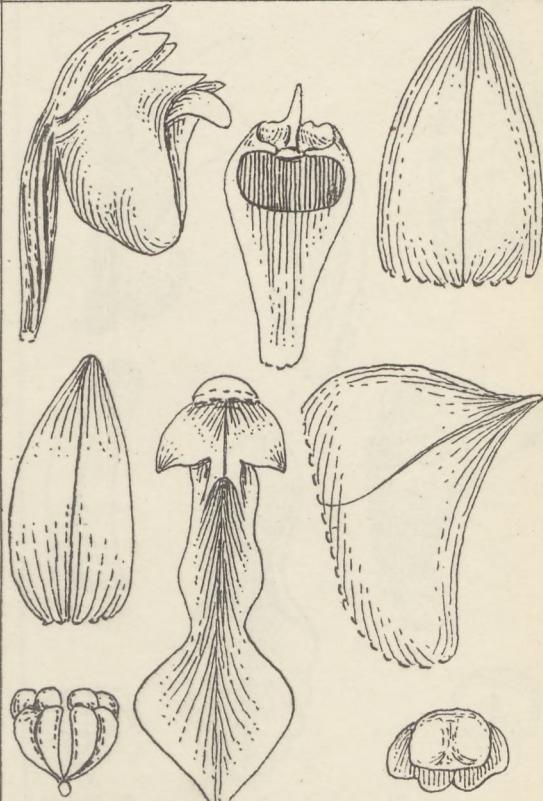
Nr. 169. *Eria Kawengica* Schltr.



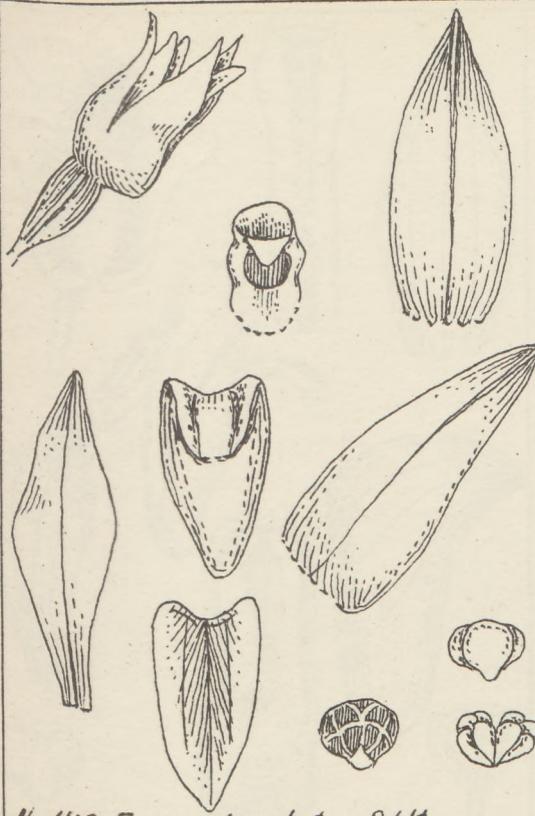
Nr. 170. *Eria klabatensis* Schltr.



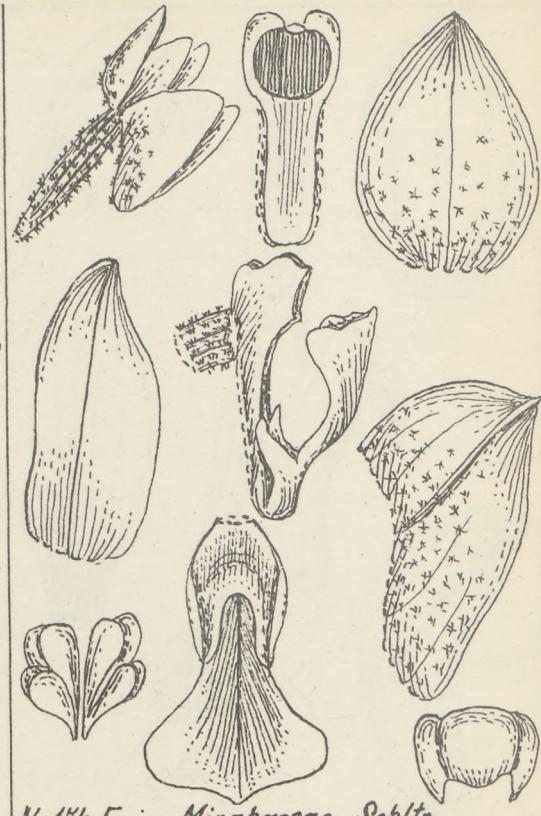
Nr. 171. *Eria lasiorhiza* Schltr.



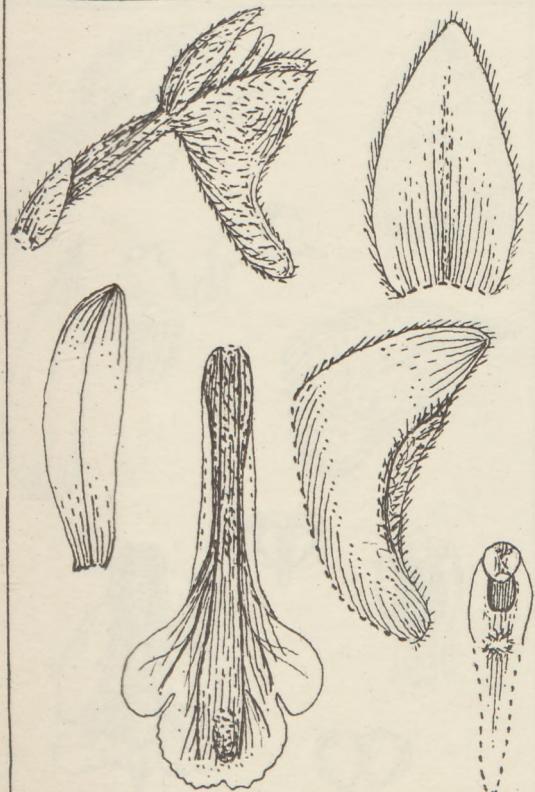
Nr. 172. *Eria merapiensis* Schltr.



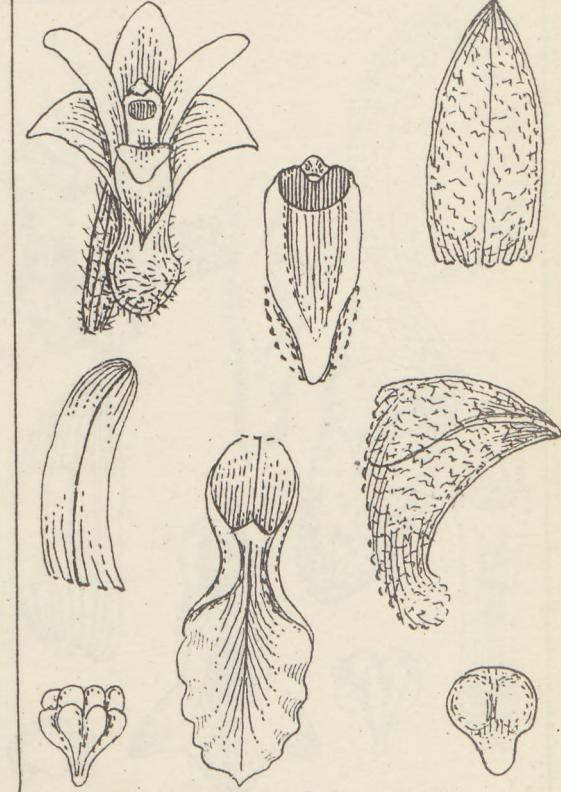
Nr. 173. *Eria microphyton* Schltr.



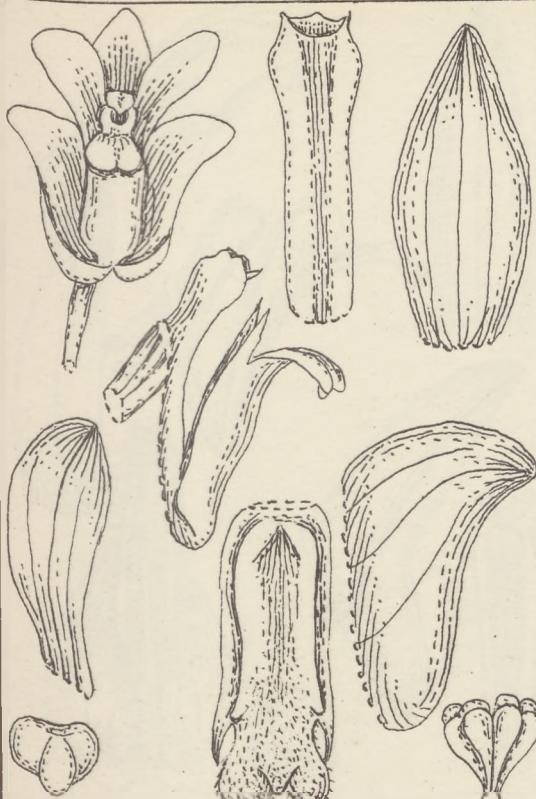
Nr. 174. *Eria Minahassae* Schltr.



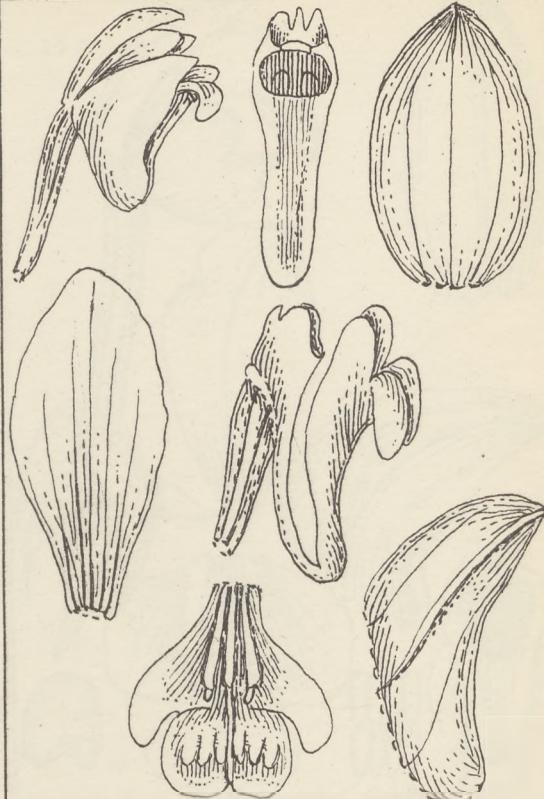
Nr. 175. *Eria mollis* Schltr.



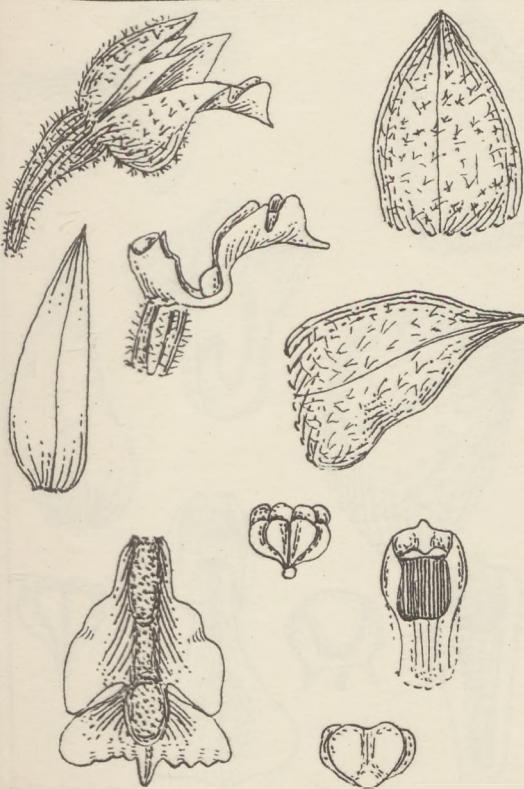
Nr. 176. *Eria odontoglossa* Schltr.



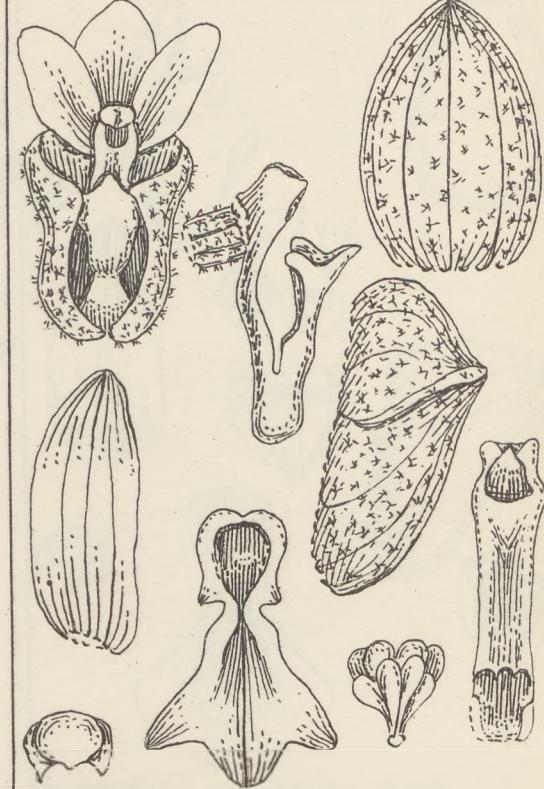
Nr. 177. *Eria opeatoloba* Schltr.



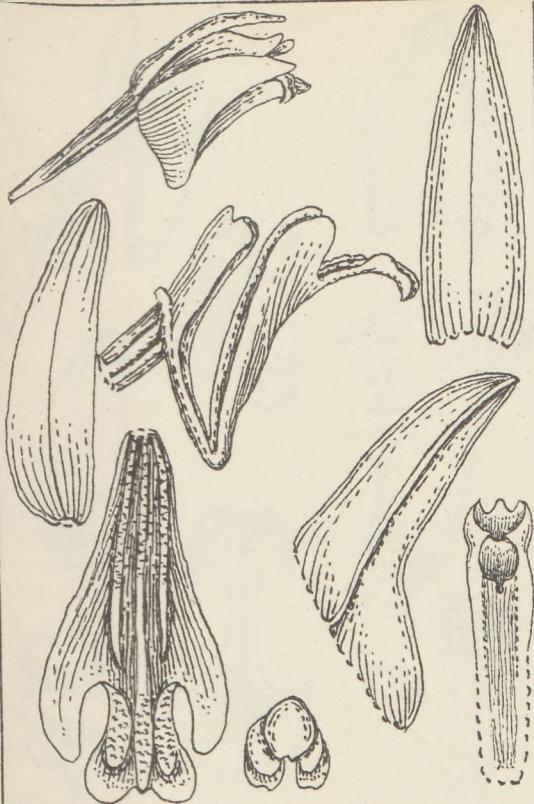
Nr. 178. *Eria oreogena* Schltr.



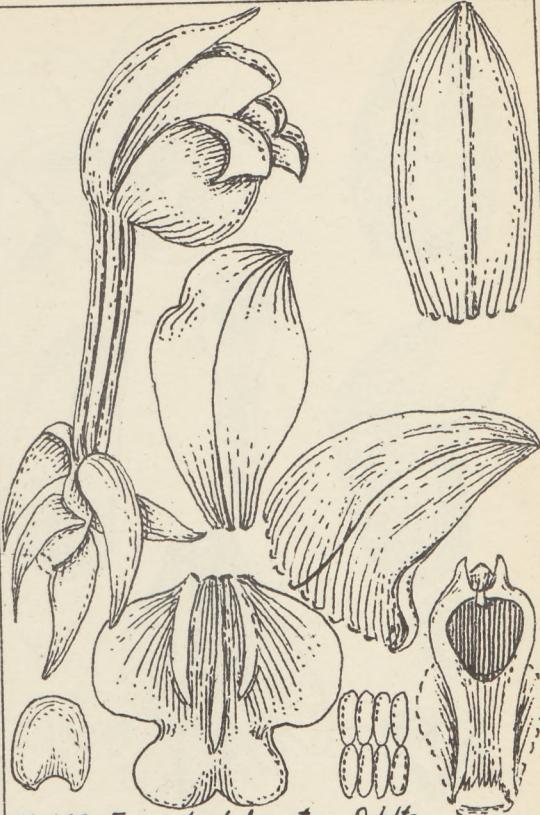
Nr. 179. *Eria padangensis* Schltr.



Nr. 180. *Eria pulla* Schltr.



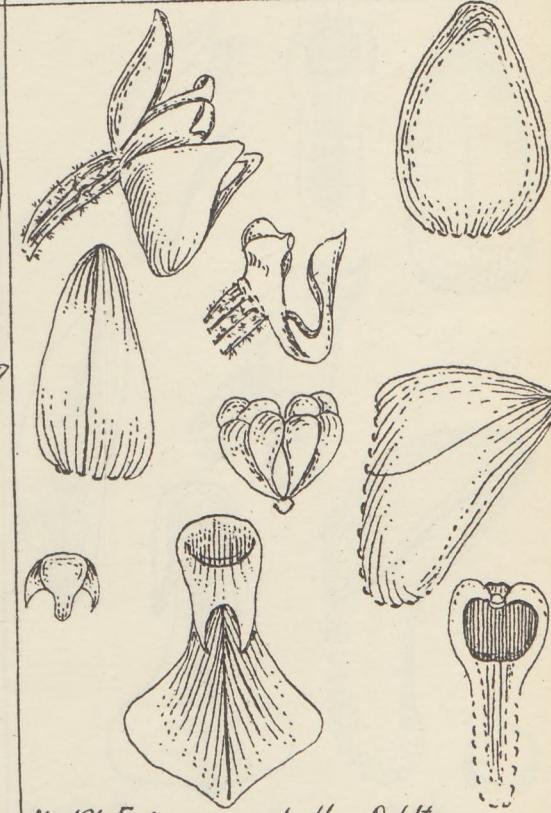
Nr. 181. *Eria rhizophorae* Schltr.



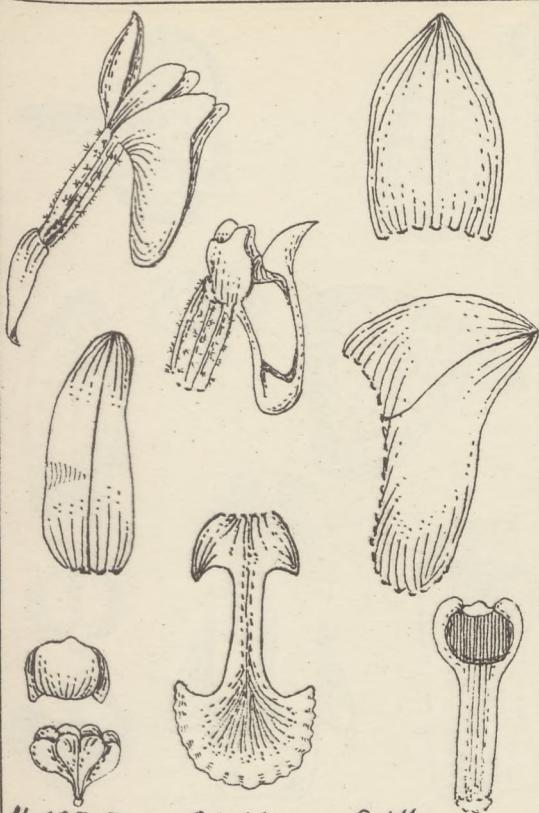
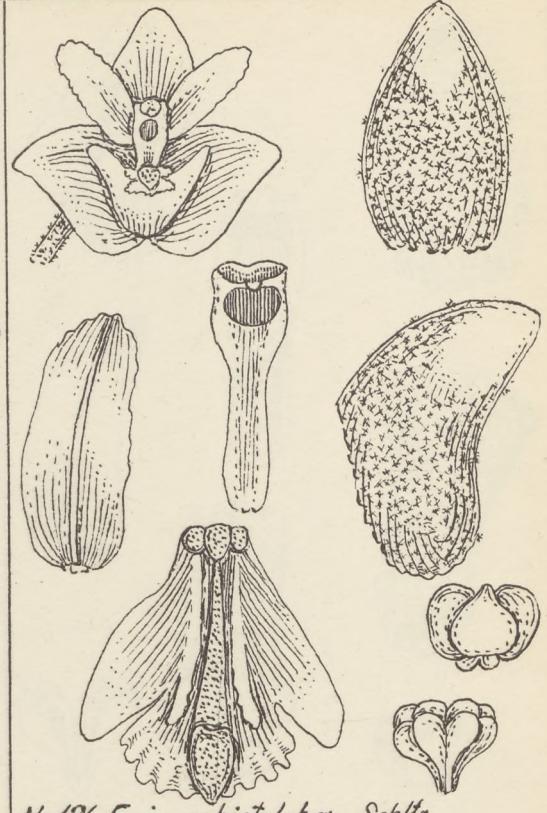
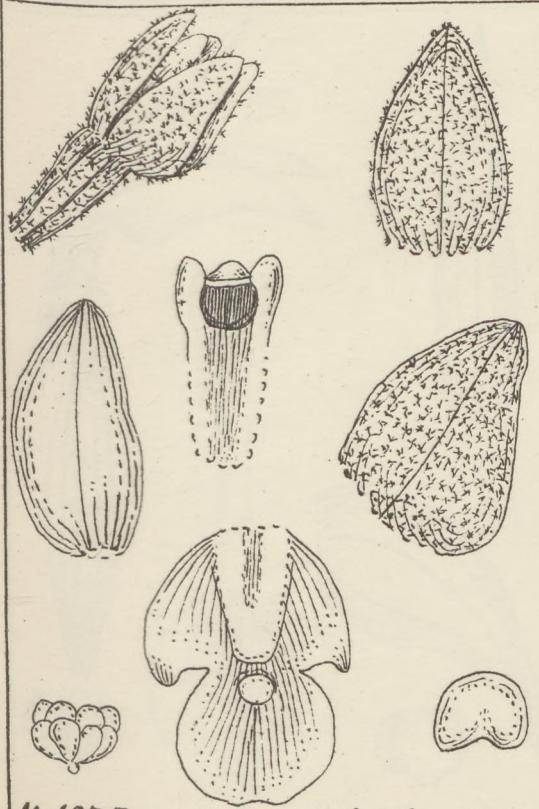
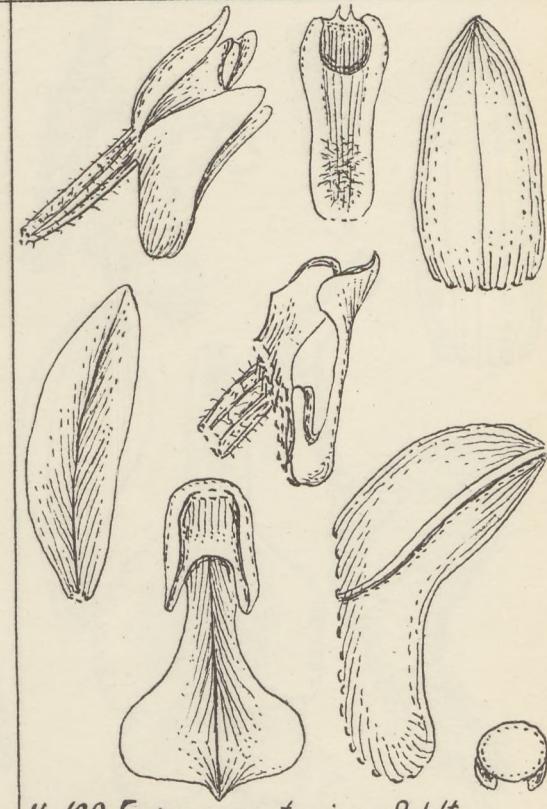
Nr. 182. *Eria rhodobractea* Schltr.

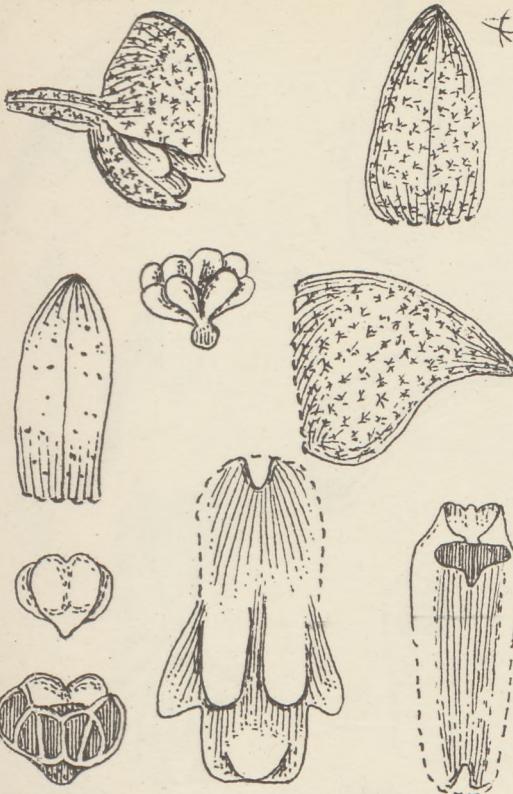


Nr. 183. *Eria roseana* Schltr.

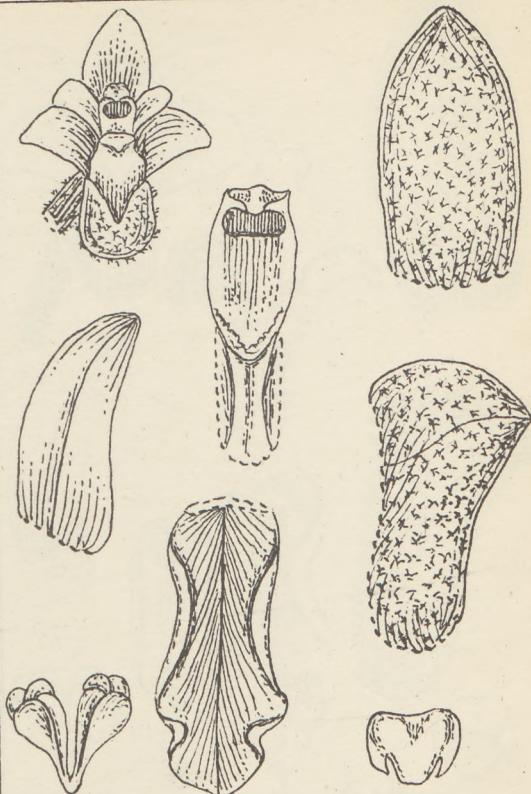


Nr. 184. *Eria sarcophylla* Schltr.

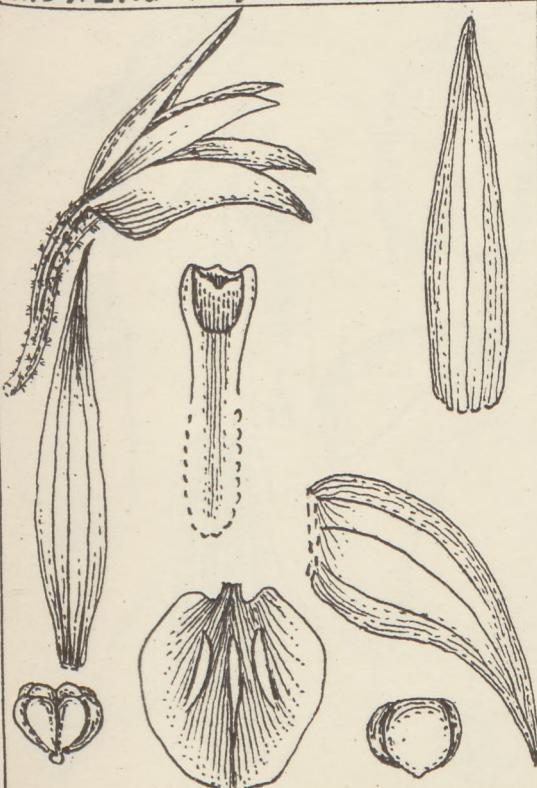
Nr.185. *Eria Schildiana* Schltr.Nr.186. *Eria schistoloba* Schltr.Nr.187. *Eria siamensis* Schltr.Nr.188. *Eria sopoetanica* Schltr.



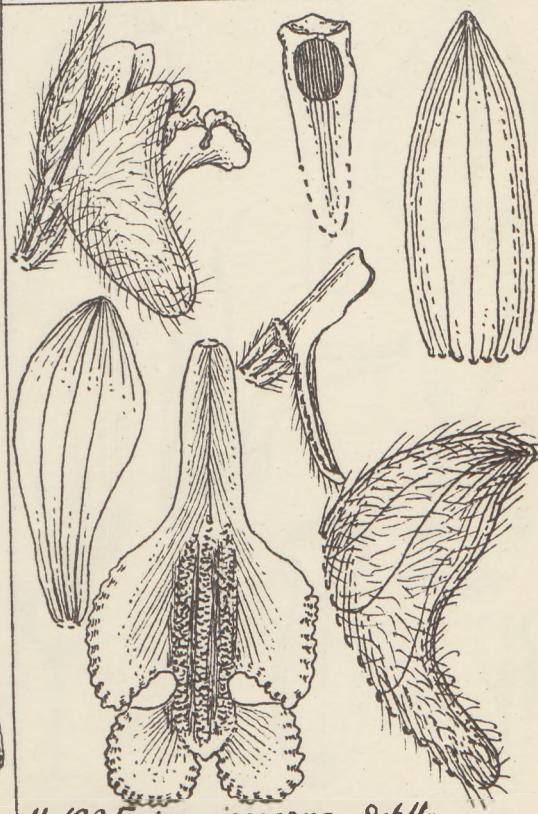
Nr. 189. *Eria unifoliata* Schltr.



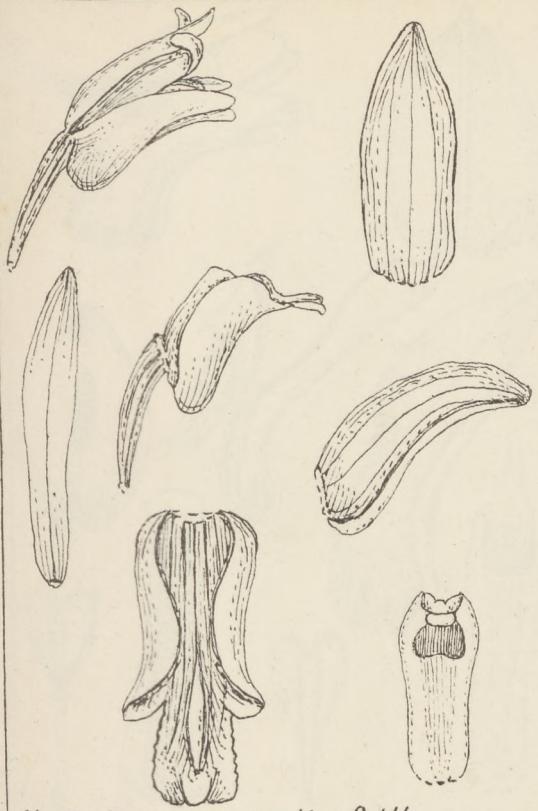
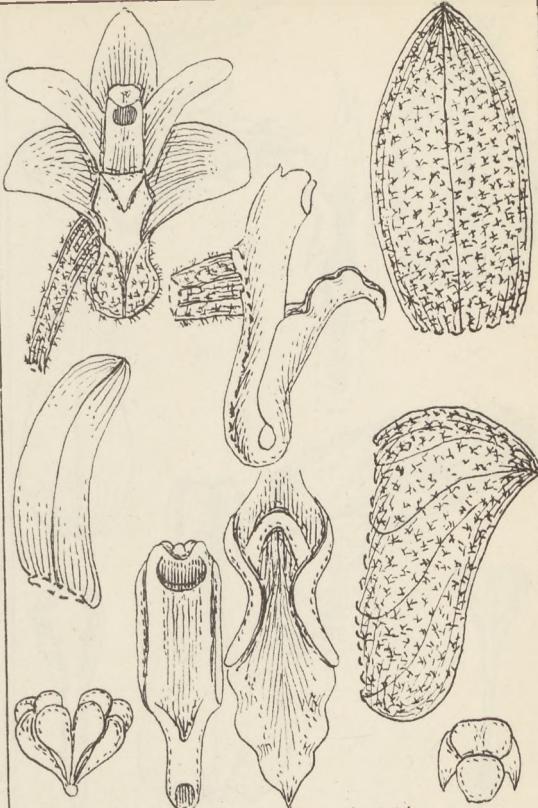
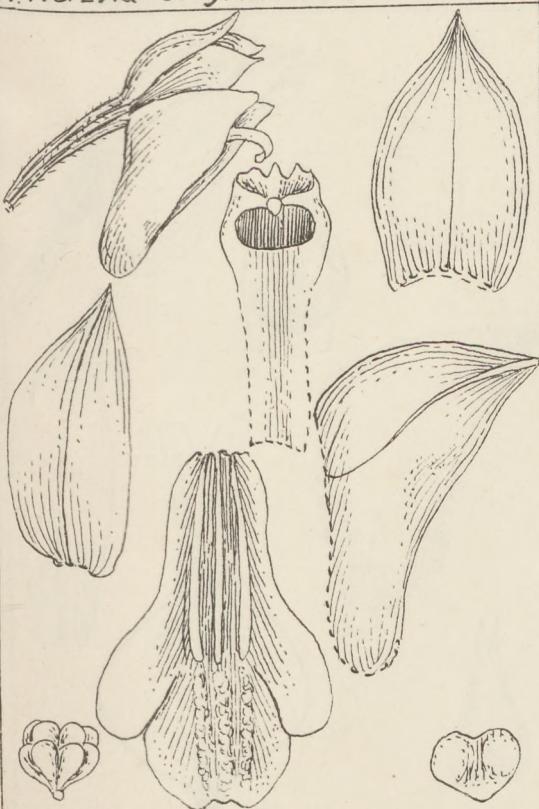
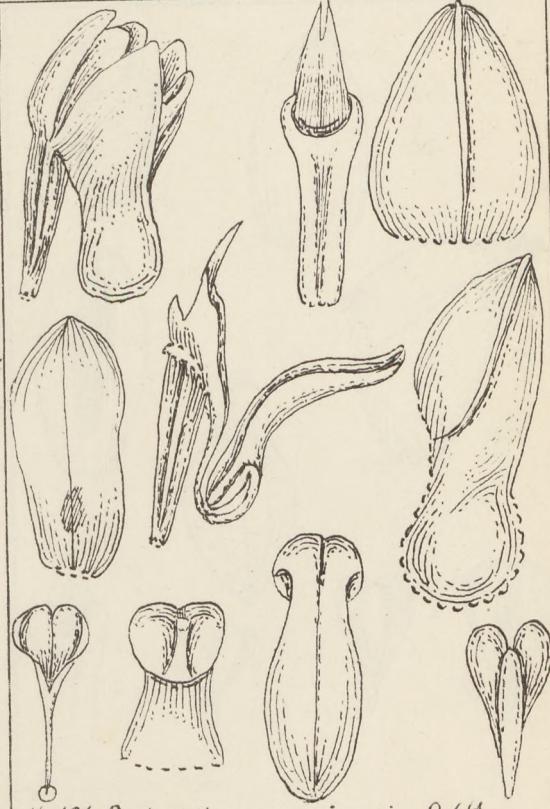
Nr. 190. *Eria trichotaria* Schltr.

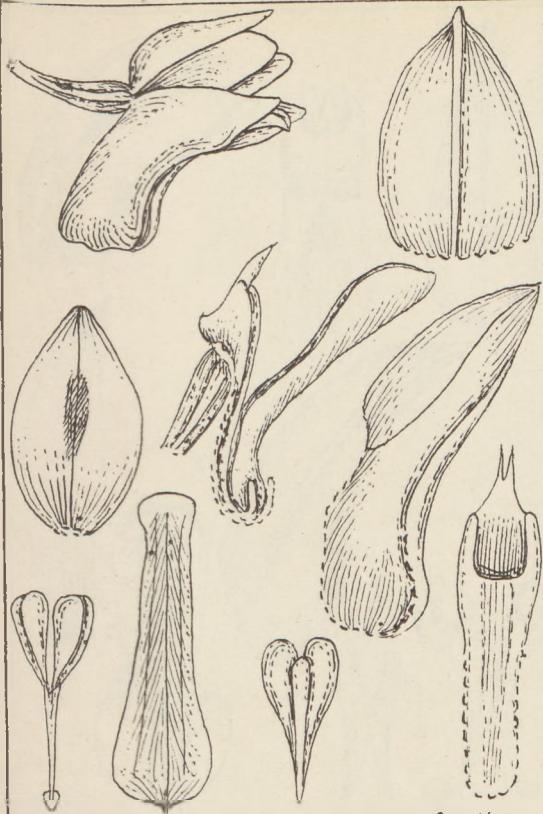
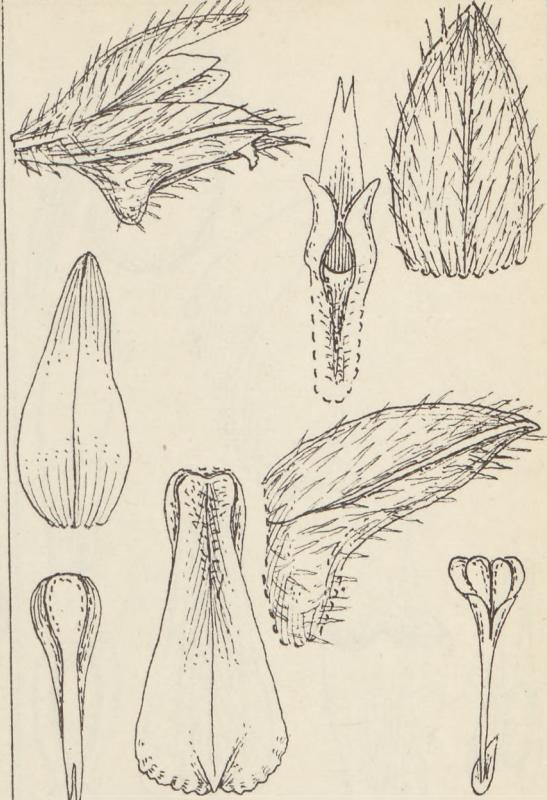
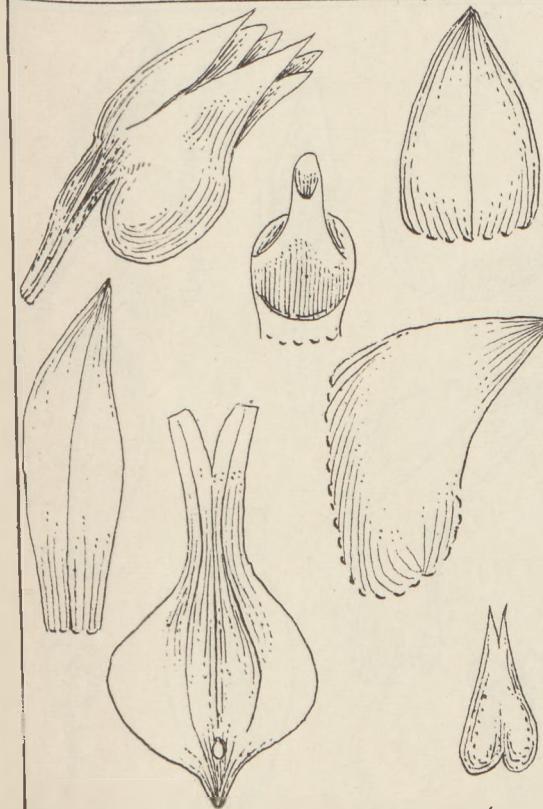
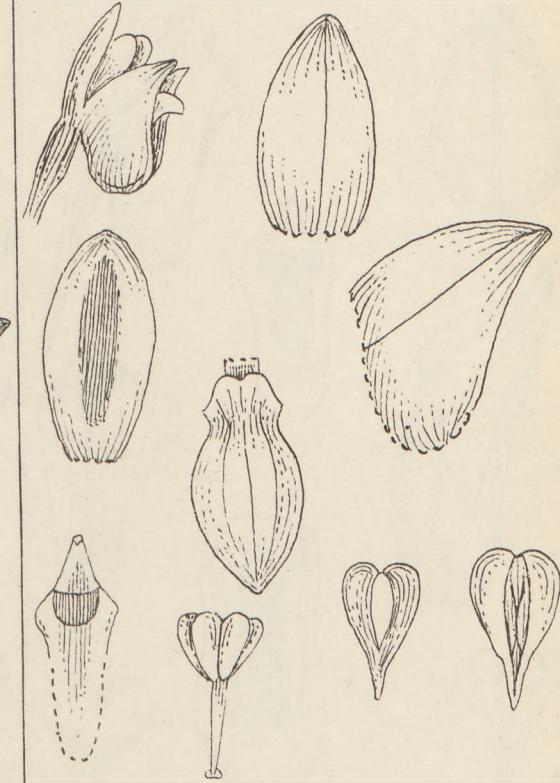


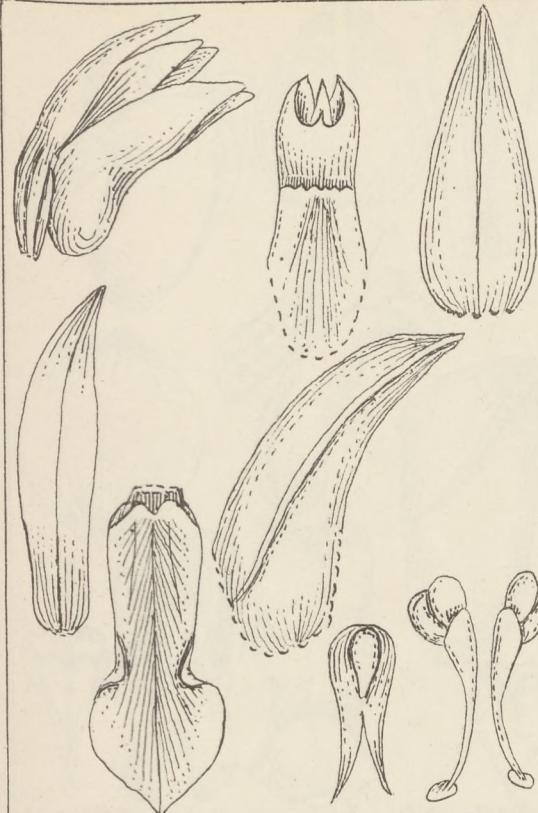
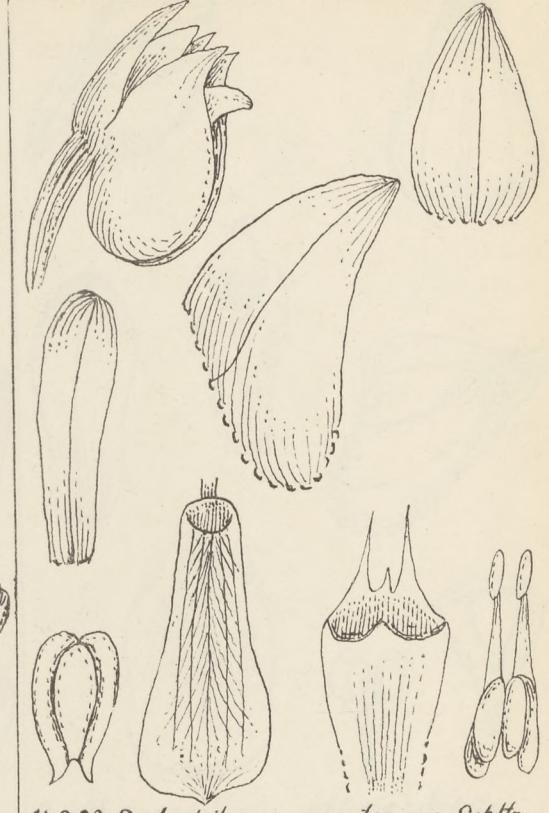
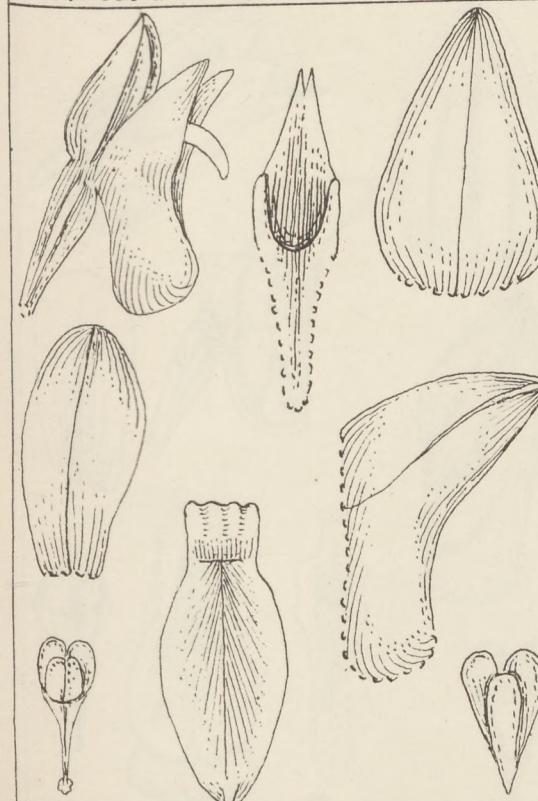
Nr. 191. *Eria vagans* Schltr.

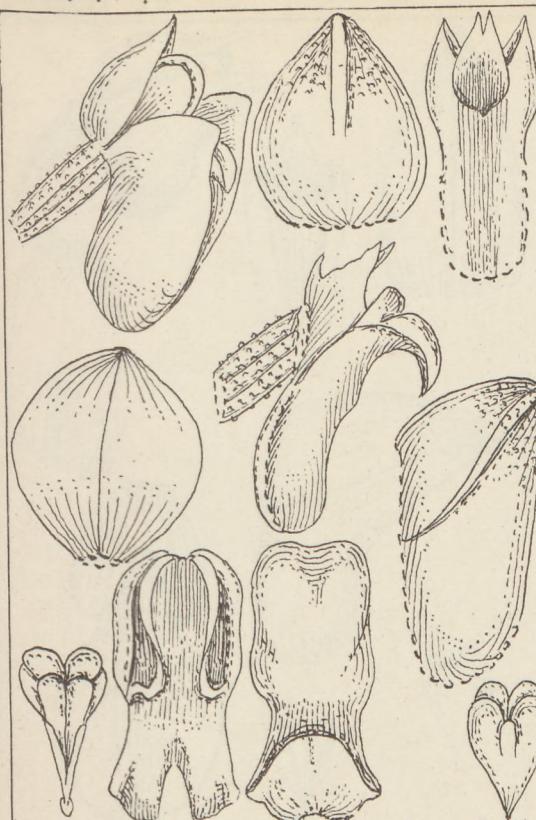
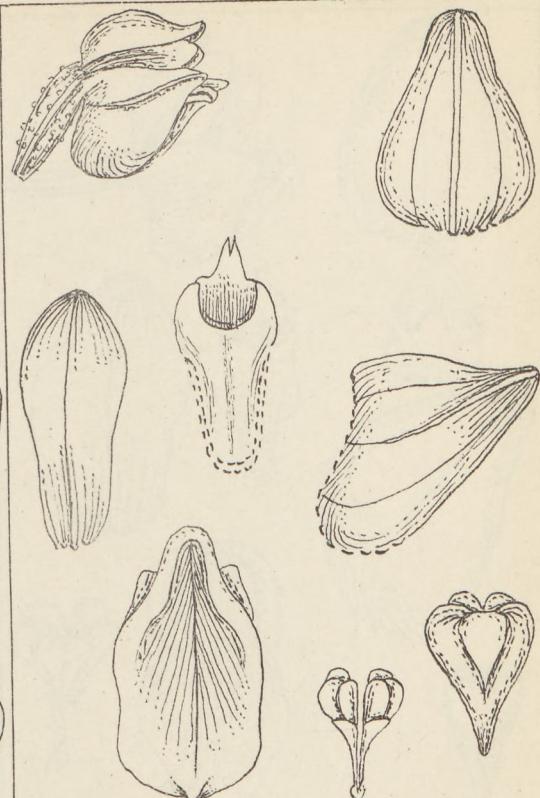
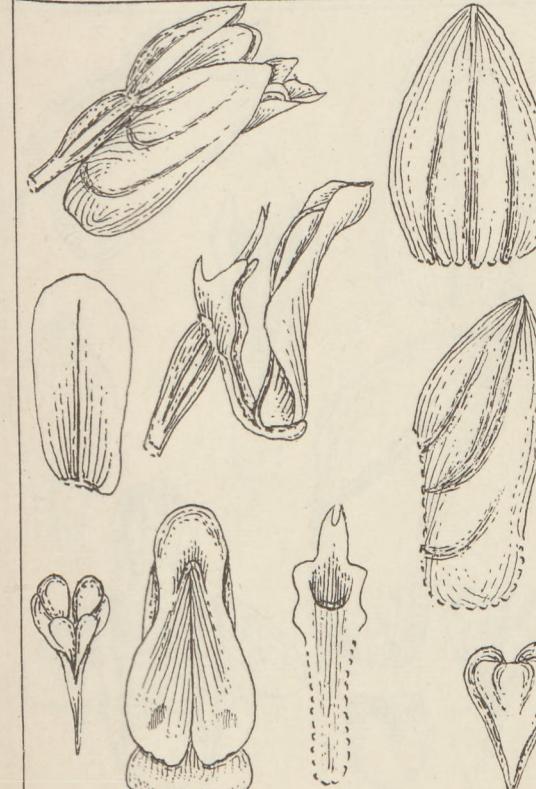
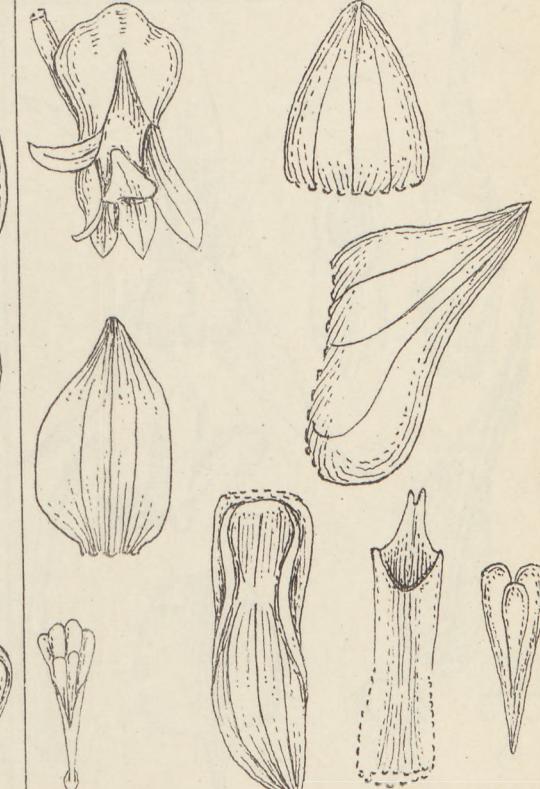


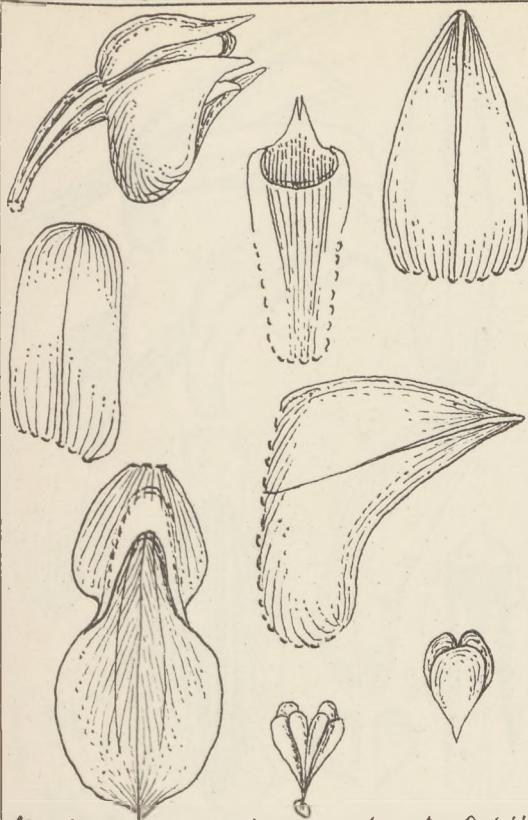
Nr. 192. *Eria visssepns* Schltr.

Nr. 193. *Eria virginalis* SchlechterNr. 194. *Eria vulcanica* SchlechterNr. 195. *Erica Wickersii* SchlechterNr. 196. *Podochilus curvingis* Schlechter

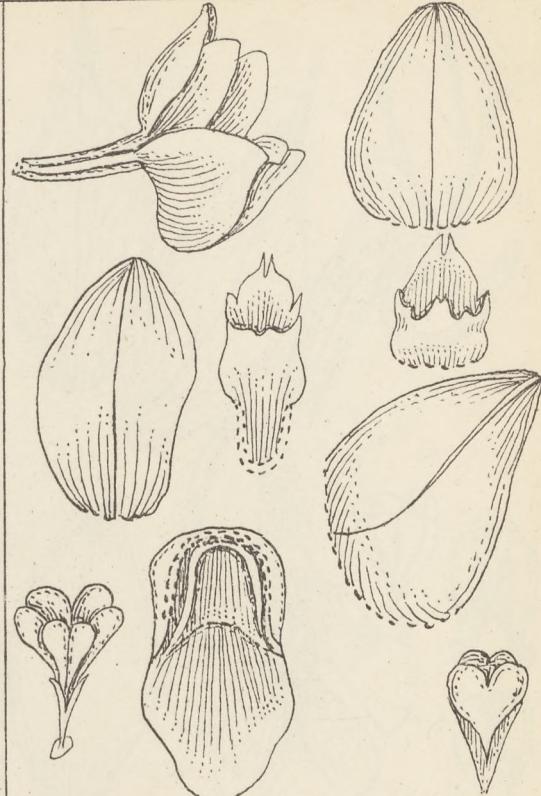
Nr. 197 *Podochilus Minahassae* Schltr.Nr. 198 *Podochilus muricatus* Schltr.Nr. 199 *Podochilus oxyphyllus* Schltr.Nr. 200 *Podochilus pachyrhizus* Schltr.

Nr. 201. *Podochilus schistanthera* Schltr.Nr. 202. *Podochilus sumatranus* Schltr.Nr. 203. *Podochilus tmesipteris* Schltr.Nr. 204. *Appendicula celebica* Schltr.

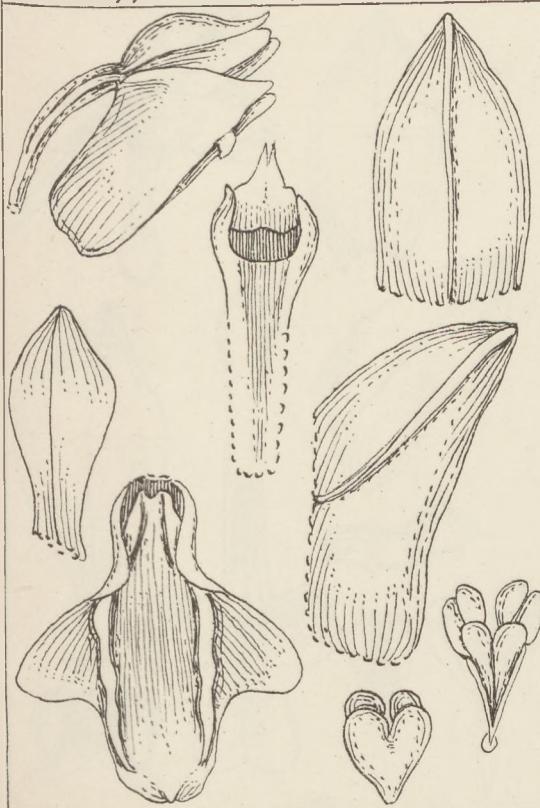
Nr. 205. *Appendicula cyclopeta* Schlr.Nr. 206. *Appendicula effusa* Schlr.Nr. 207. *Appendicula Krauspona* Schlr.Nr. 208. *Appendicula ovalis* (Schltr.) T.J.S.



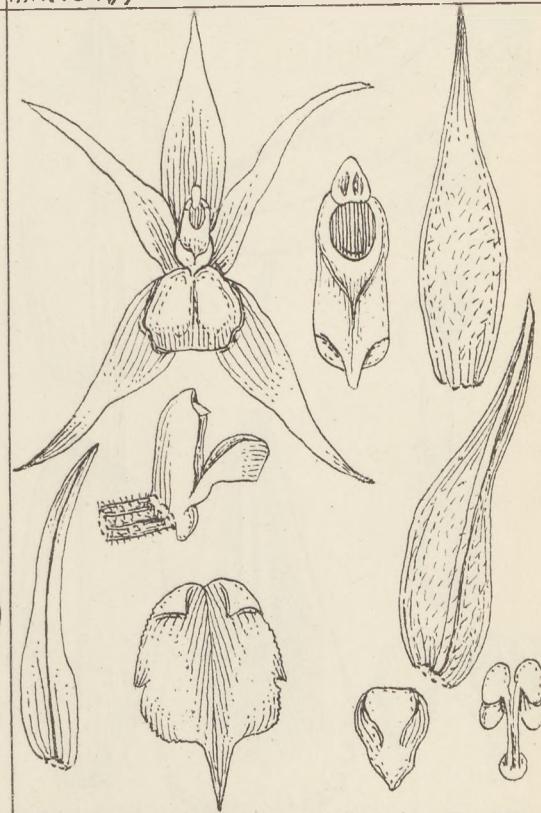
Nr. 209. *Appendicula pandurata* Schltr.



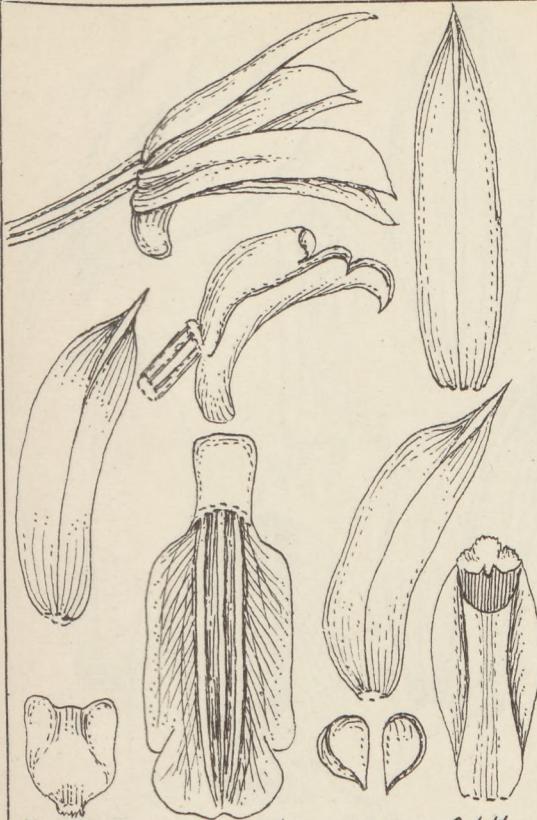
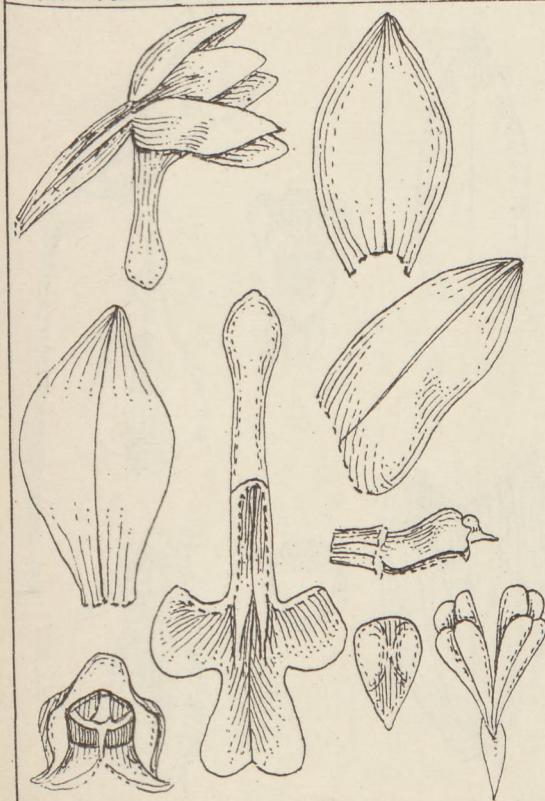
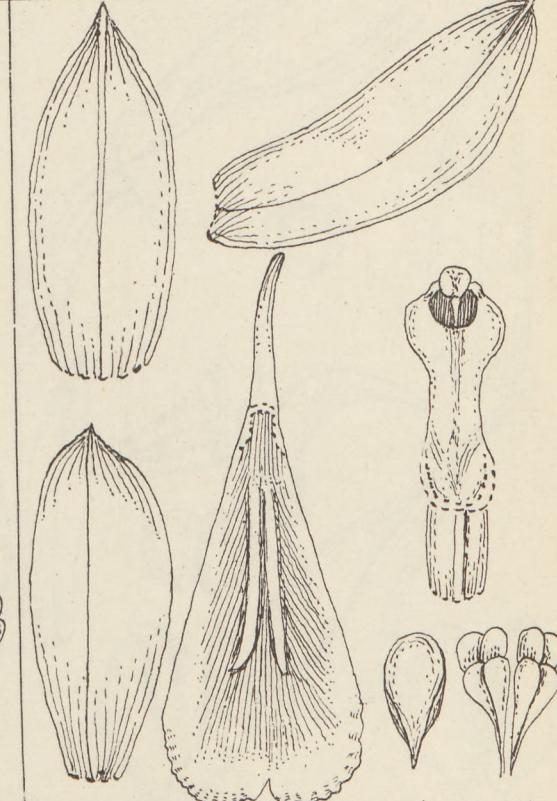
Nr. 210. *Appendicula rubens* Schltr.

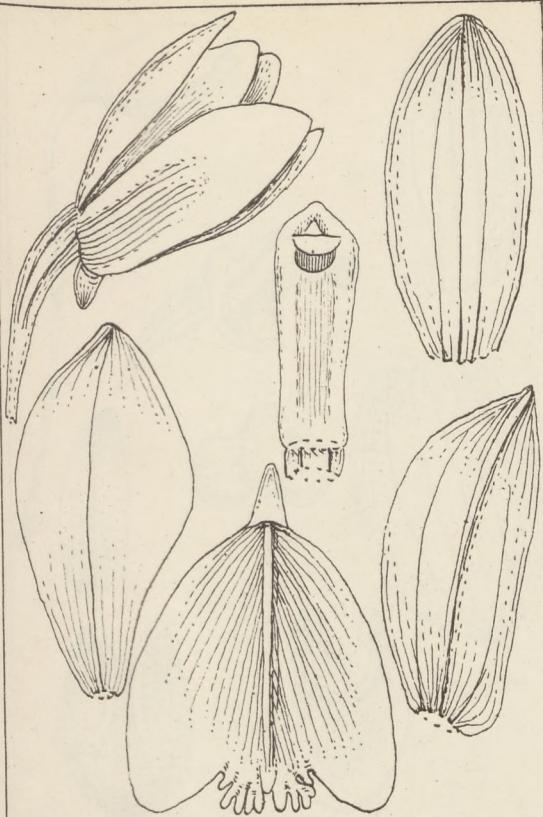
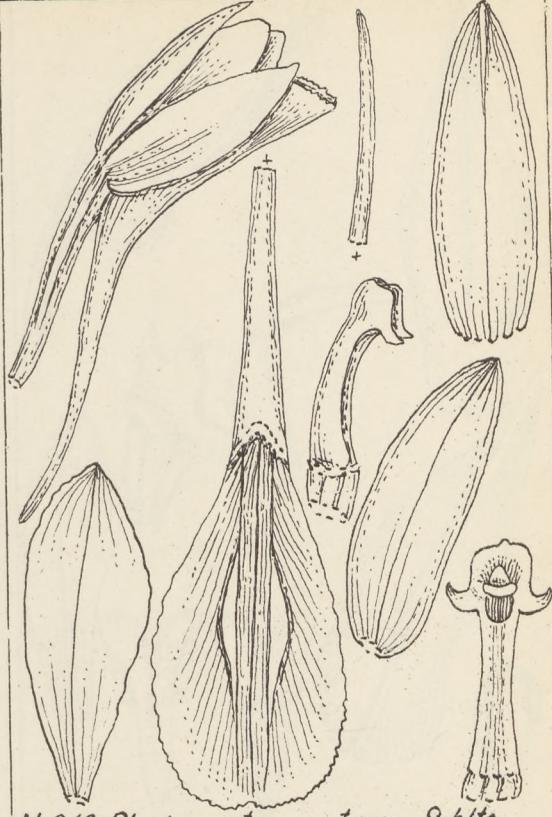
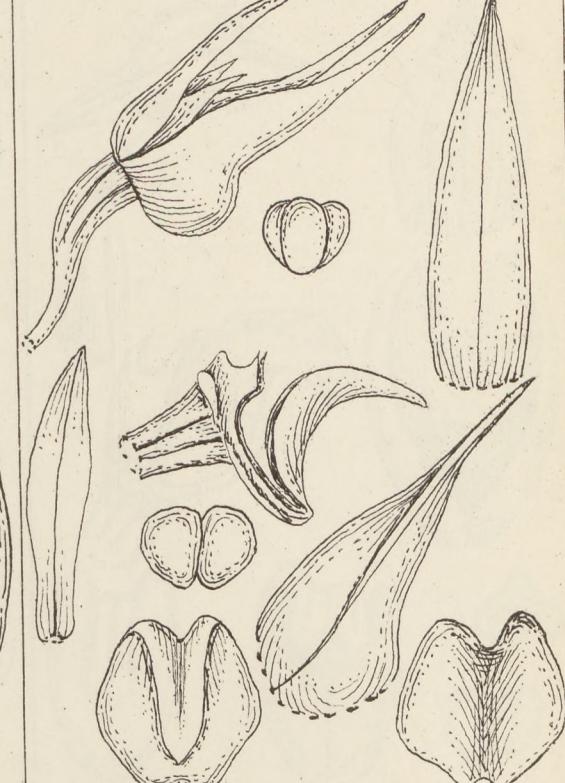


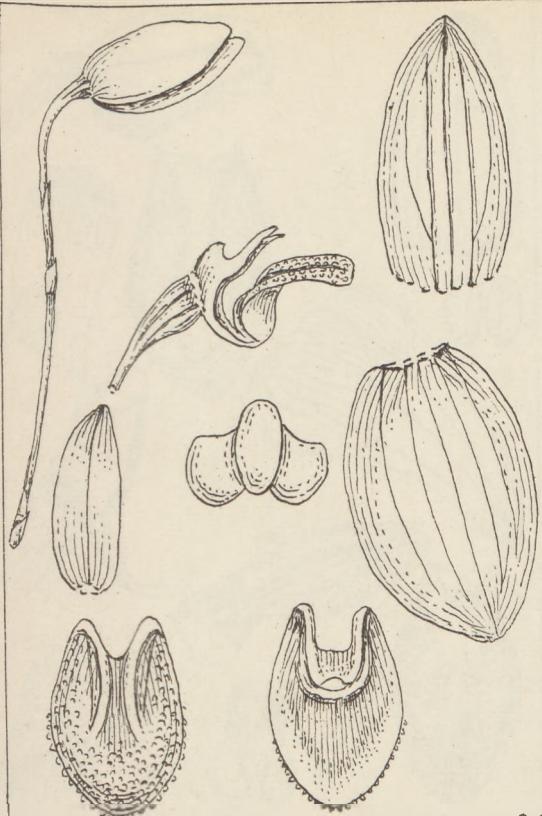
Nr. 211. *Appendicula triloba* Schltr.



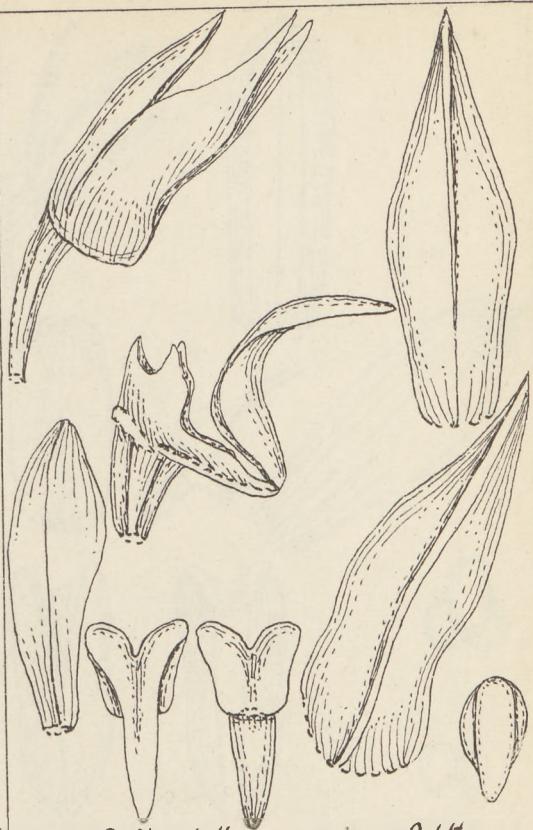
Nr. 212. *Ploroglossis lobulata* Schltr.

Nr. 213. *Ascotainia Hennisiana* Schltr.Nr. 214. *Calanthe padangensis* Schltr.Nr. 215. *Calanthe truncicola* Schltr.Nr. 216. *Phaius corymbioides* Schltr.

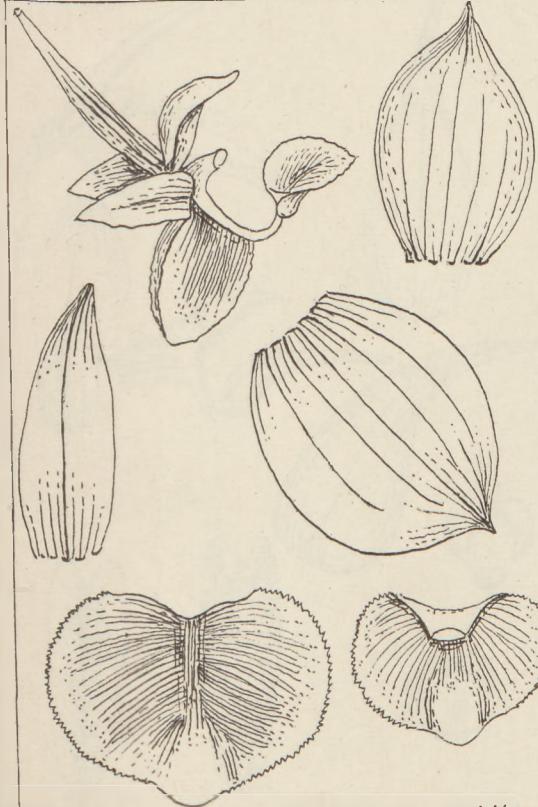
Nr. 214. *Phaius celebicus* Schltr.Nr. 218. *Phaius stenocontron* Schltr.Nr. 219. *Bulbophyllum aberans* Schltr.Nr. 220. *Bulbophyllum agapetoides* Schltr.



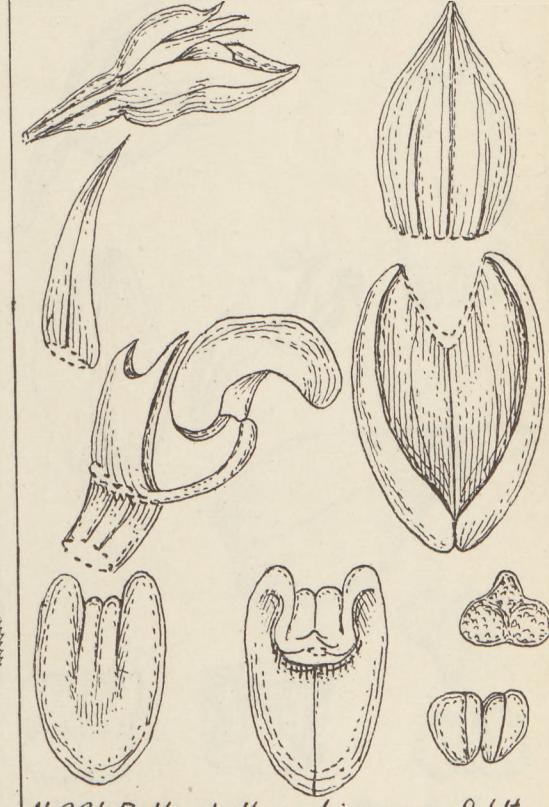
Nr. 221. *Bulbophyllum amblyoglossum* Schltr.



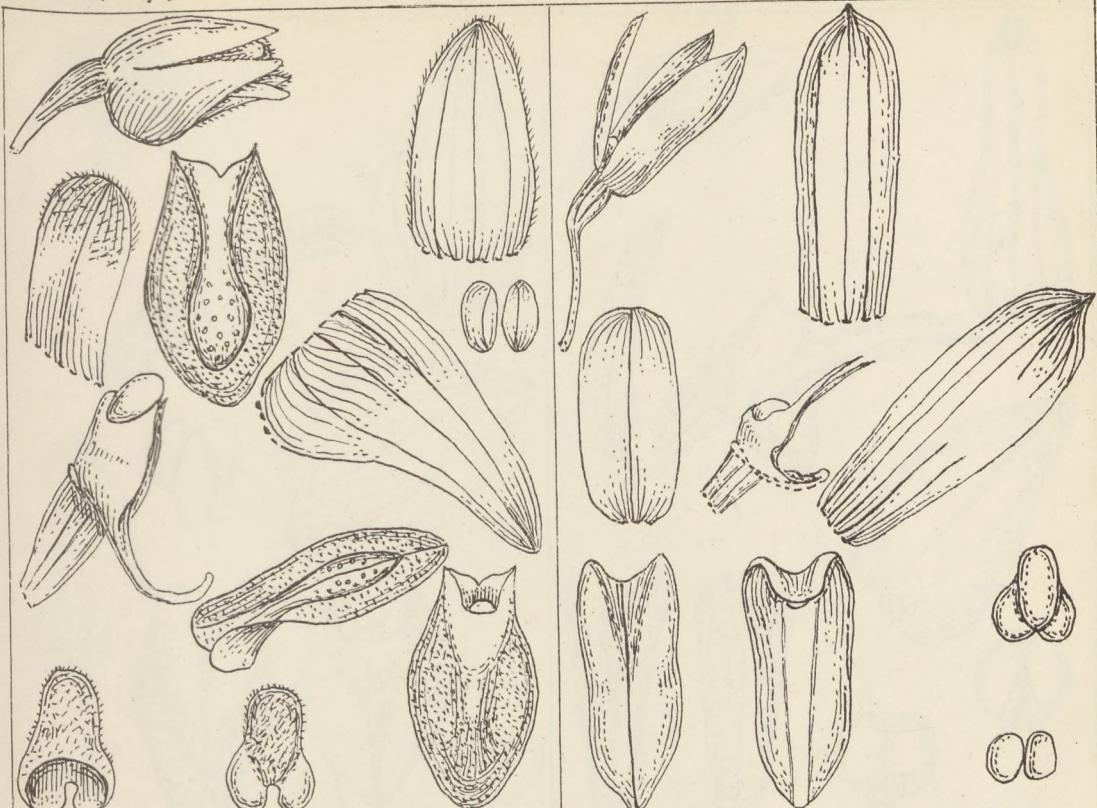
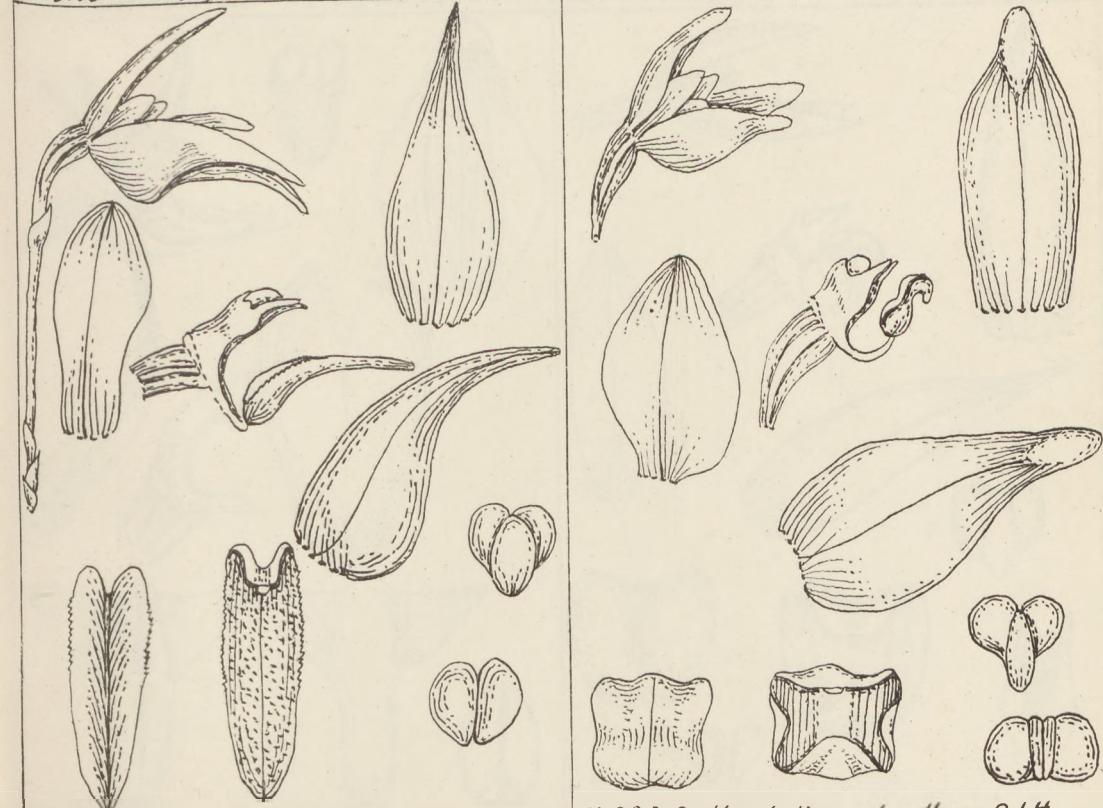
Nr. 222. *Bulbophyllum anguipps* Schltr.

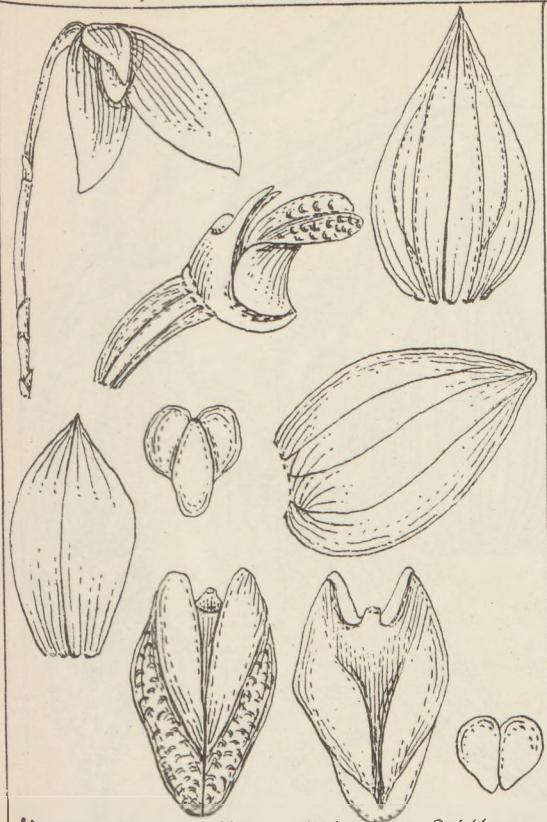
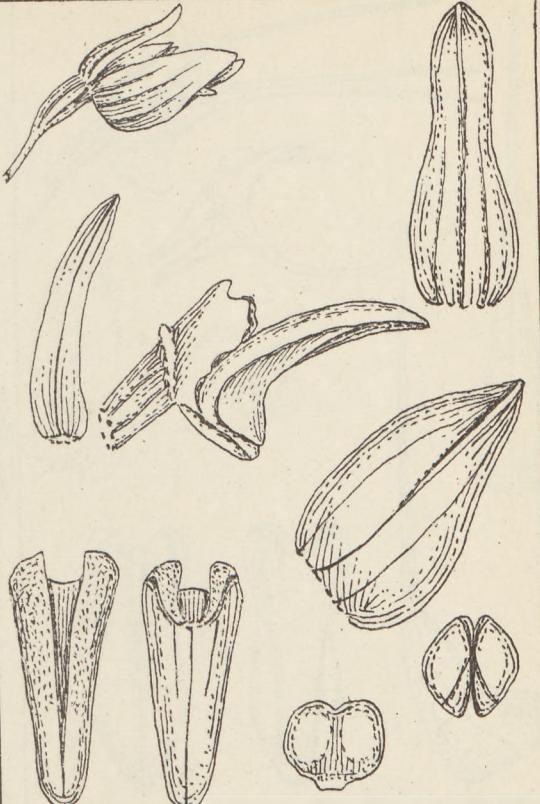
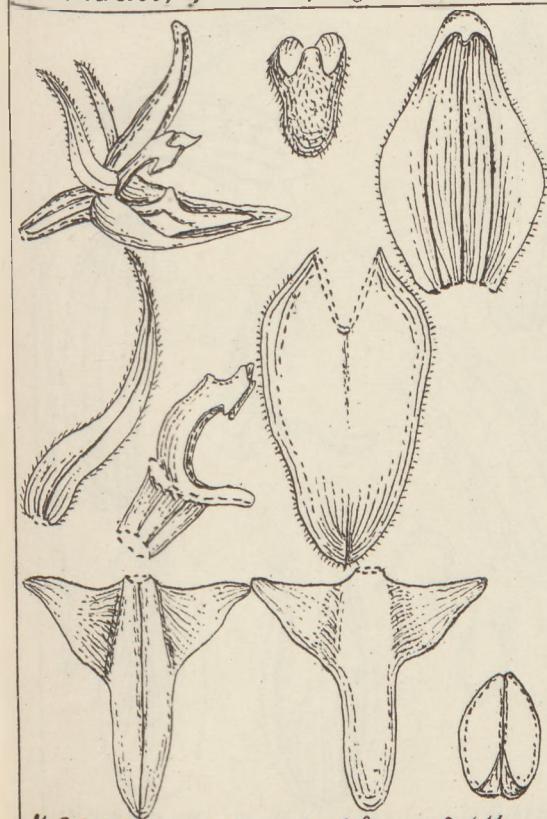
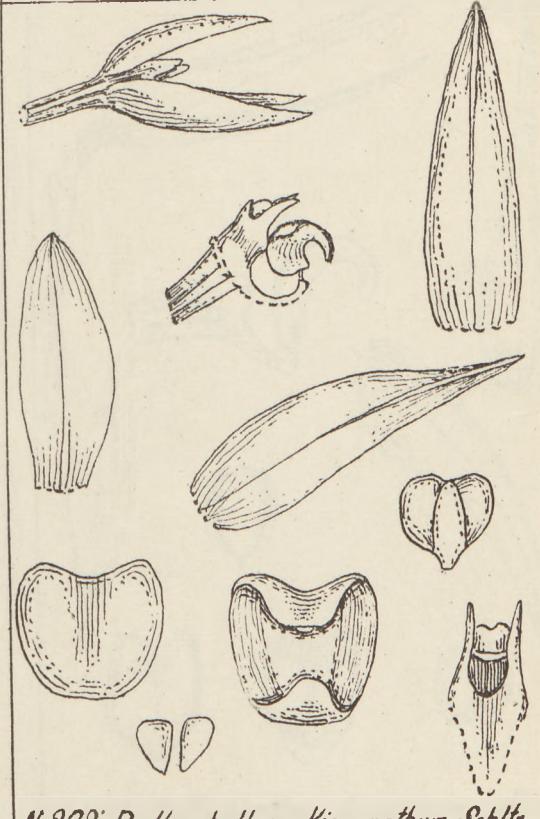


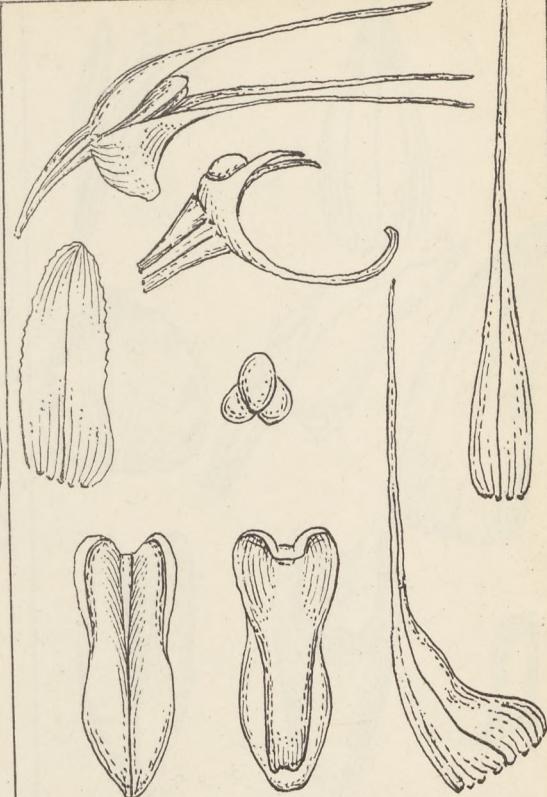
Nr. 223. *Bulbophyllum apertum* Schltr.

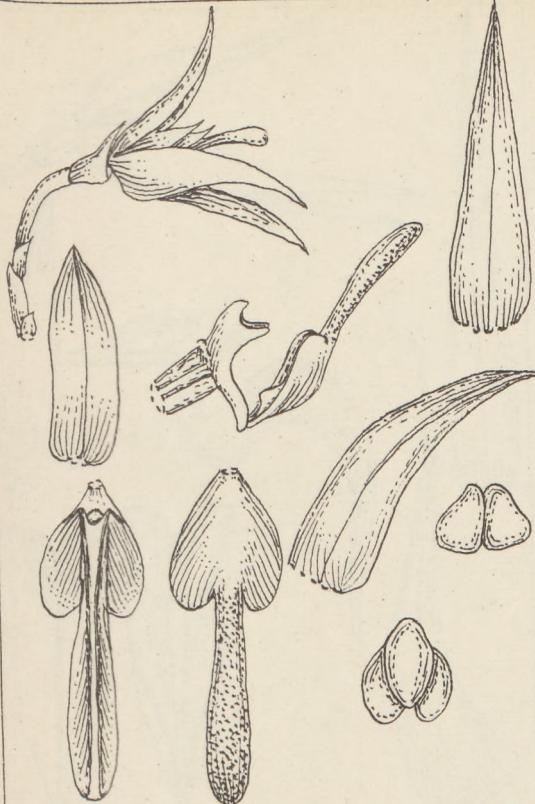
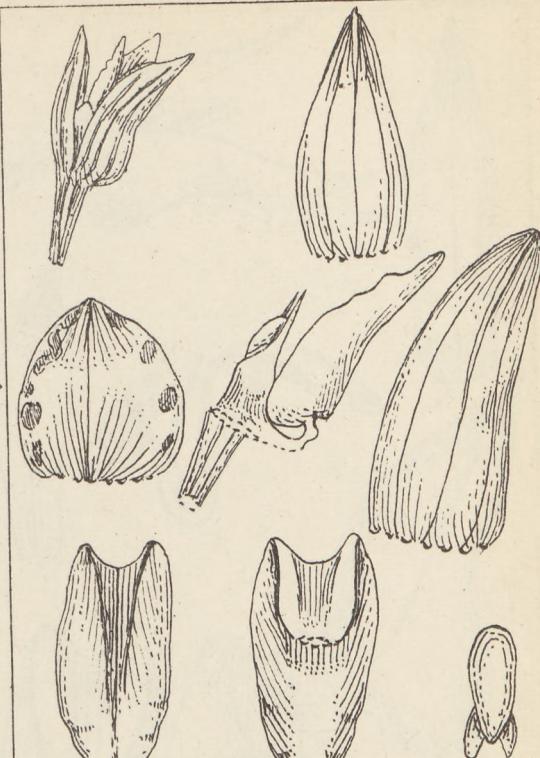
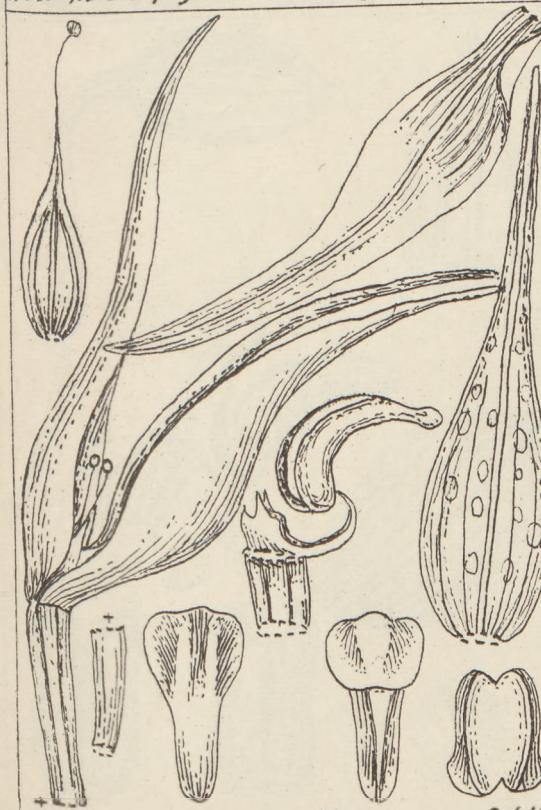
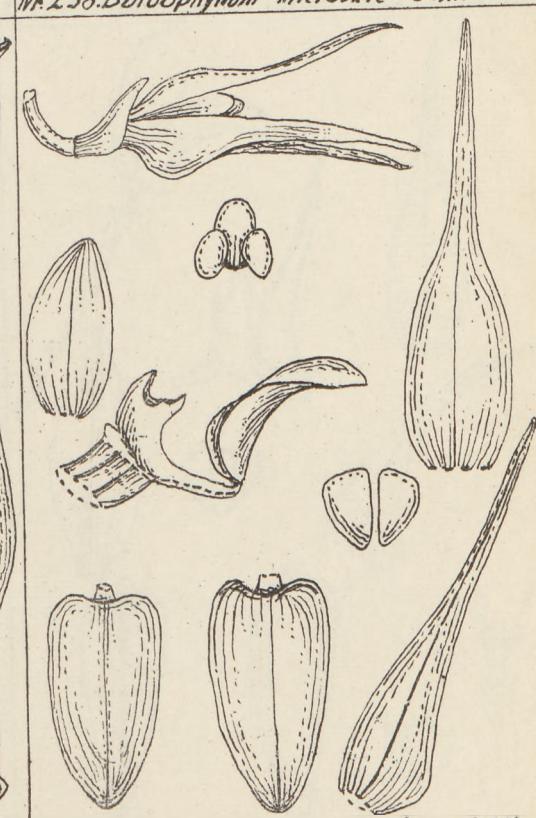


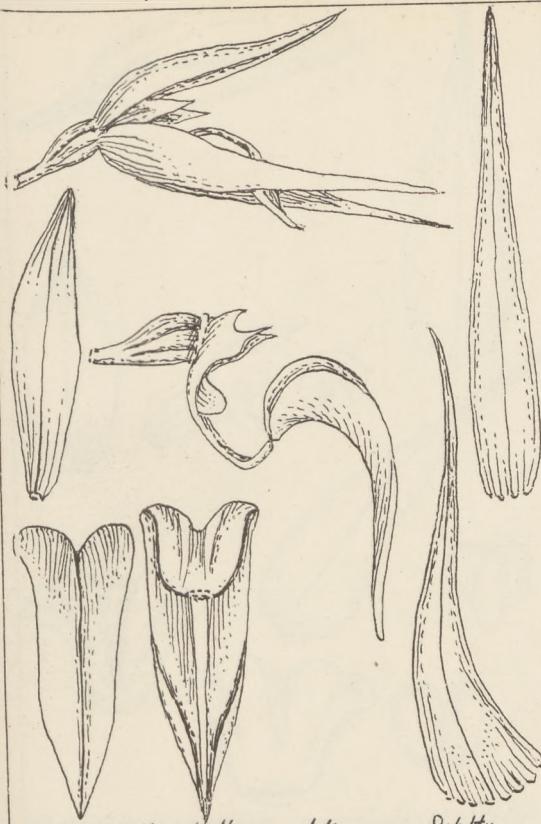
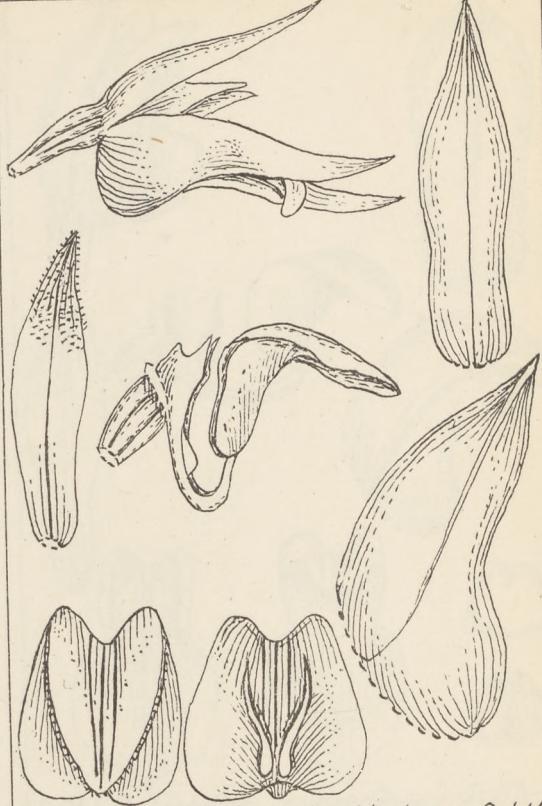
Nr. 224. *Bulbophyllum birmense* Schltr.

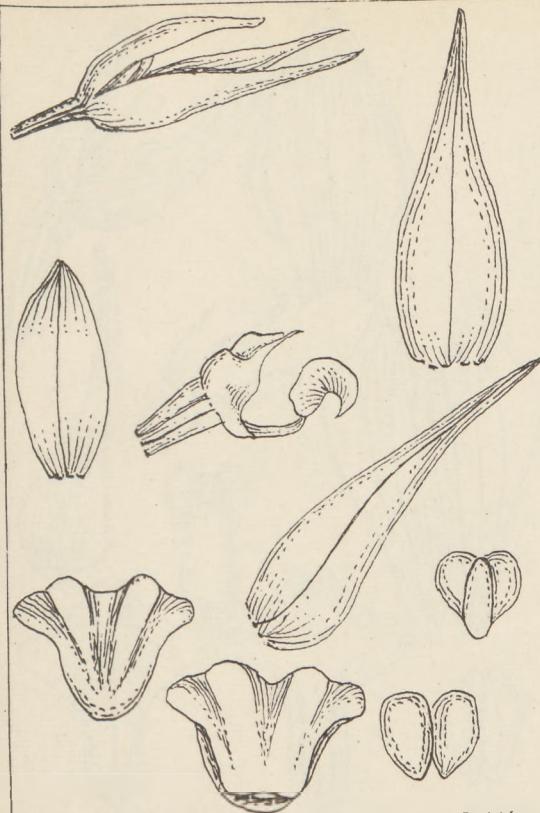
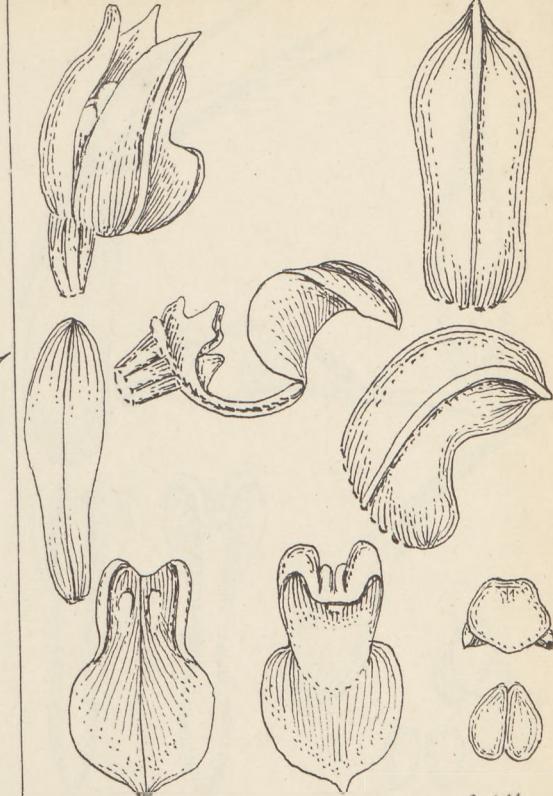
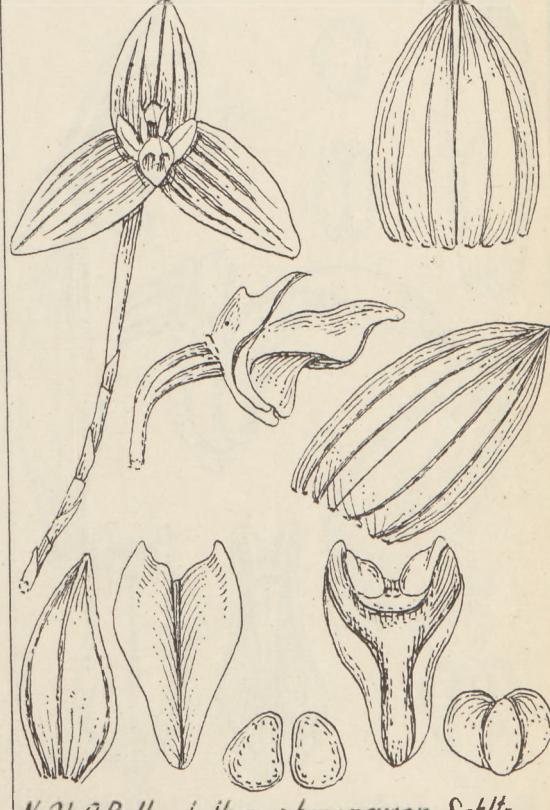
Nr. 225. *Bulbophyllum blepharosepalum* Schltr. Nr. 226. *Bulbophyllum corticicola* Schltr.Nr. 227. *Bulbophyllum delicatulum* Schltr.Nr. 228. *Bulbophyllum dianthum* Schltr.

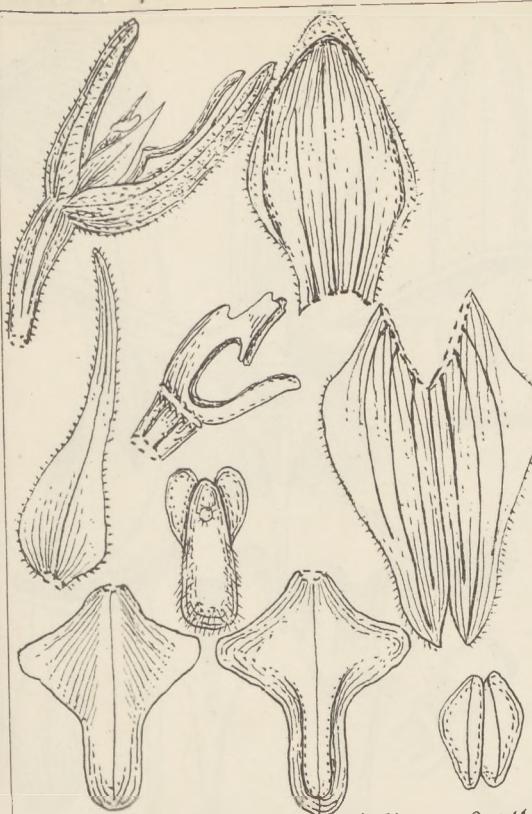
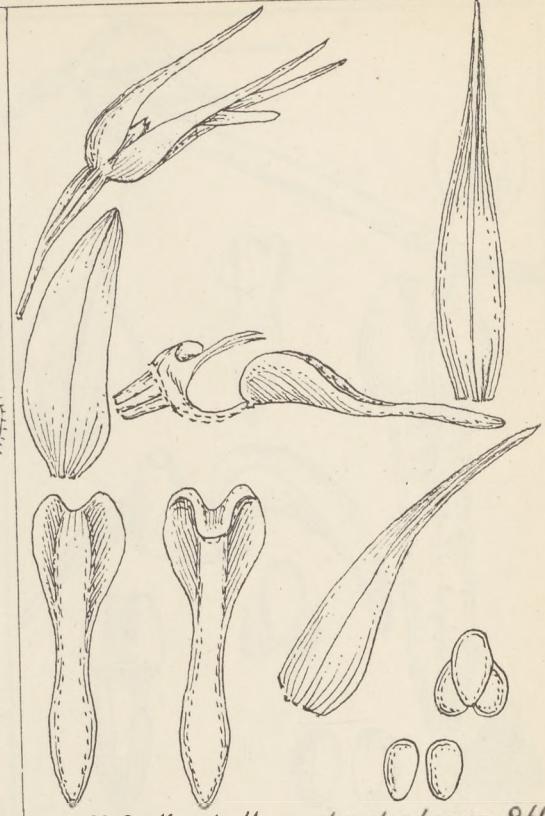
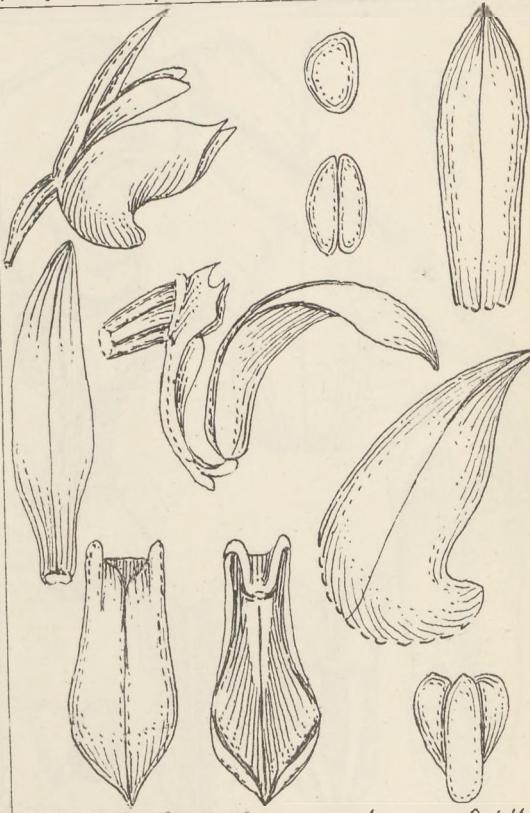
Nr. 229. *Bulbophyllum diplooglossum* Schltr.Nr. 230. *Bulbophyllum elaphoglossum* Schltr.Nr. 231. *Bulbophyllum hastiferum* Schltr.Nr. 232. *Bulbophyllum Kirroanthum* Schltr.

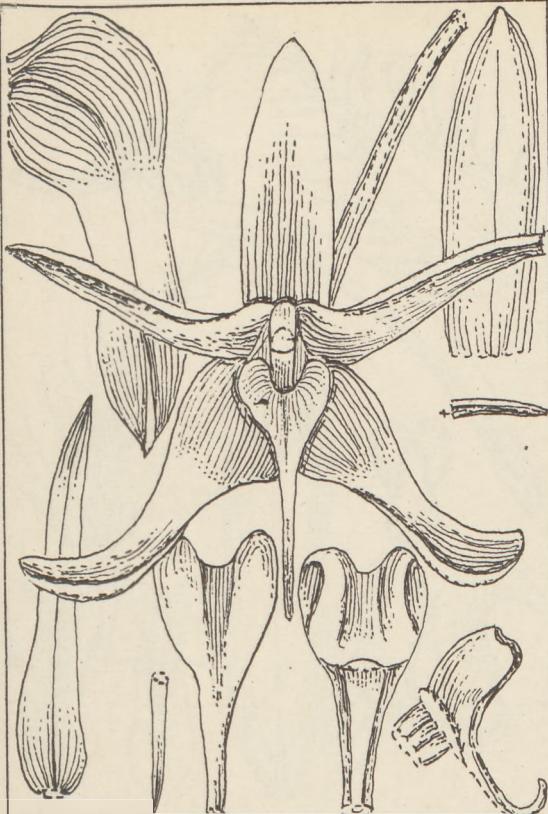
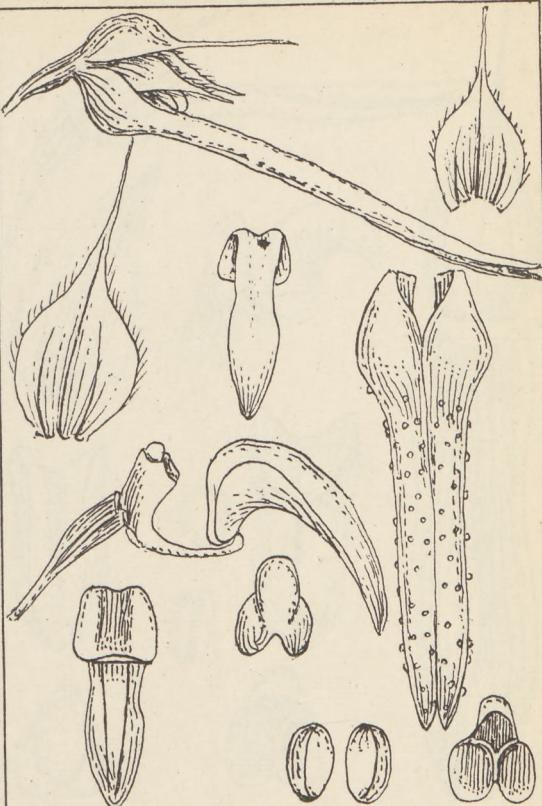
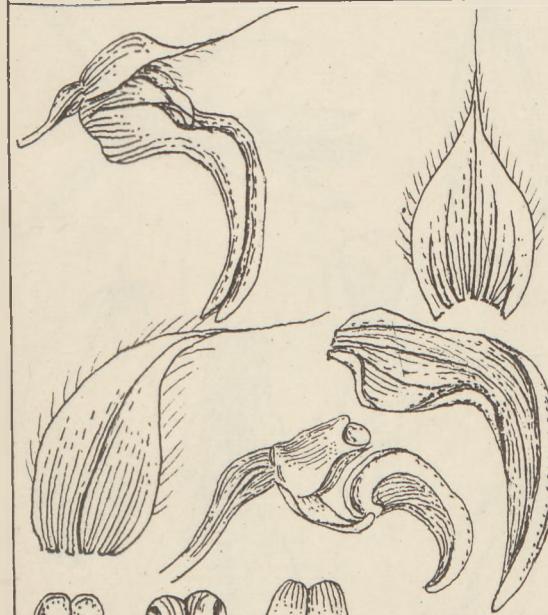
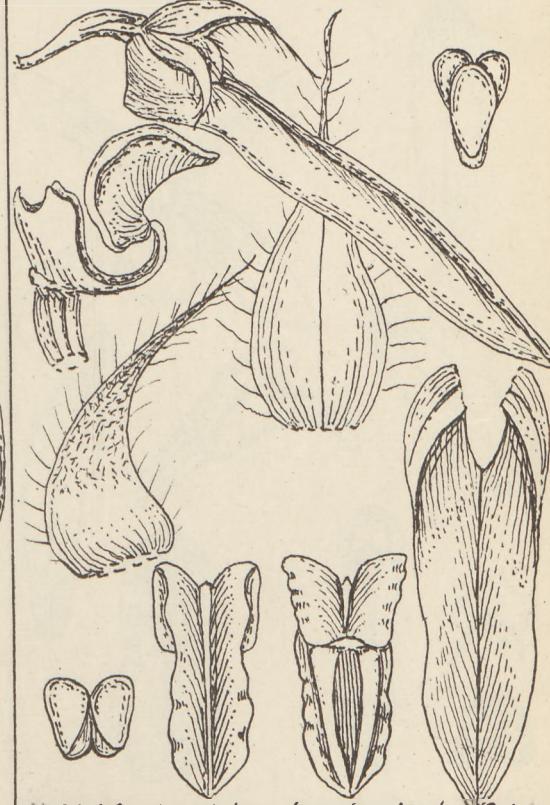
Nr. 231. *Bulbophyllum klabatense* Schltr.Nr. 234. *Bulbophyllum korthalsii* Schltr.Nr. 235. *Bulbophyllum lachonense* Schltr.Nr. 236. *Bulbophyllum longerepens* Schle.

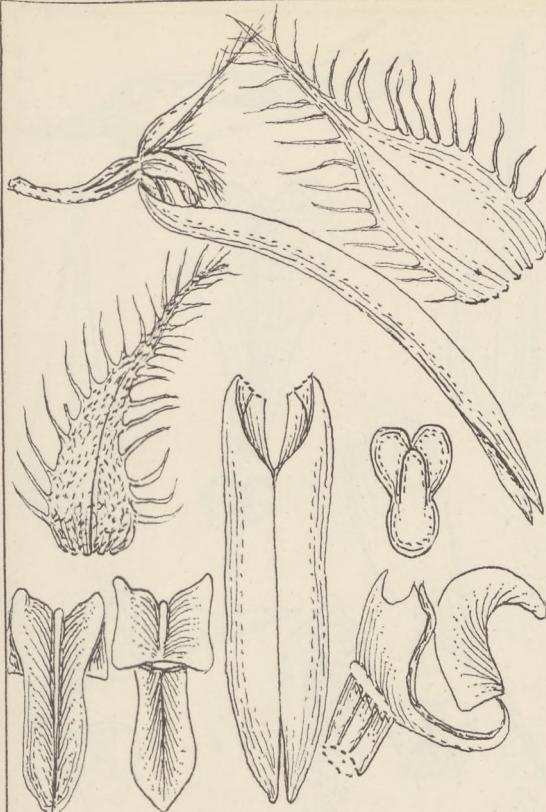
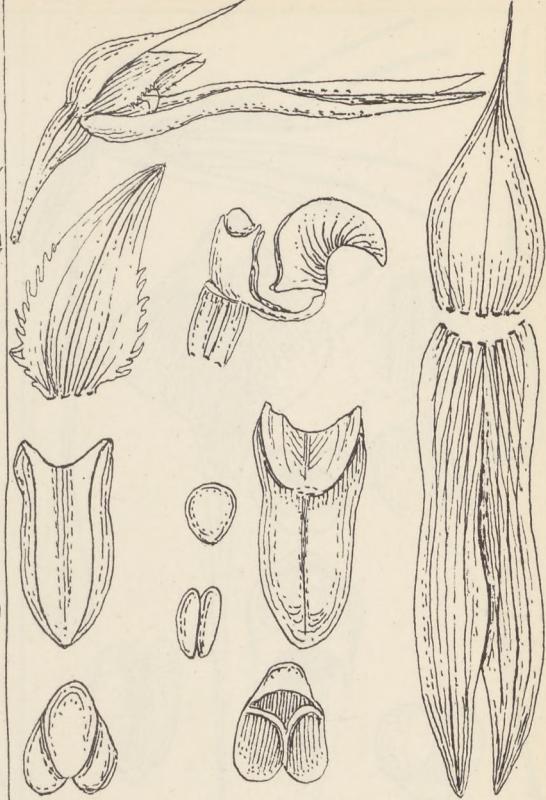
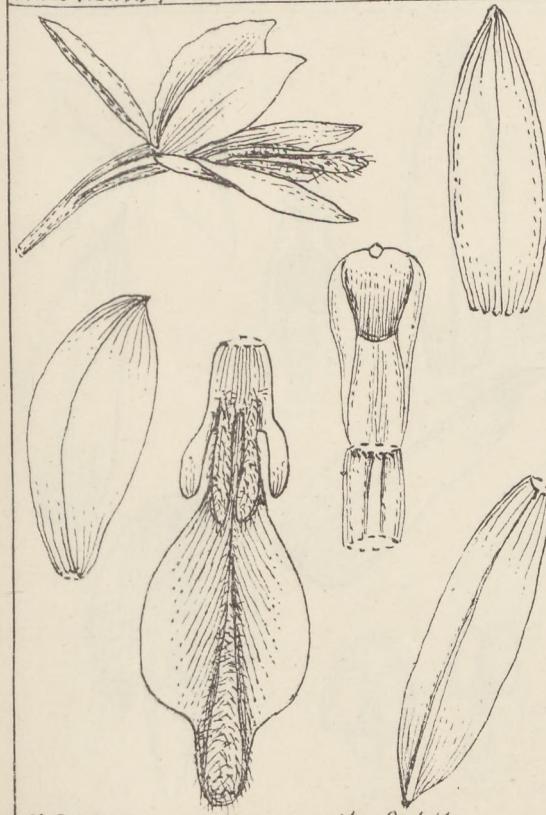
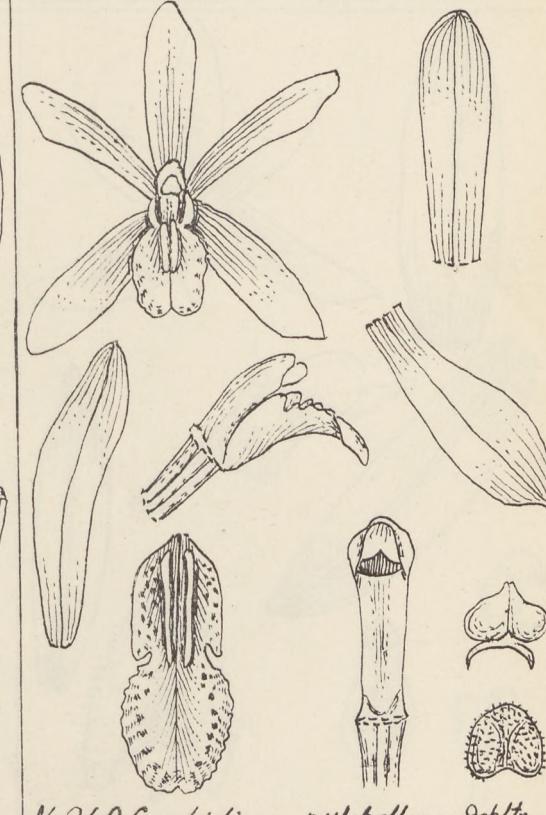
Nr. 237. *Bulbophyllum masarangicum* Schltr.Nr. 238. *Bulbophyllum microstele* Schltr.Nr. 239. *Bulbophyllum Minahassar* Schltr.Nr. 240. *Bulbophyllum myrianthum* Schltr.

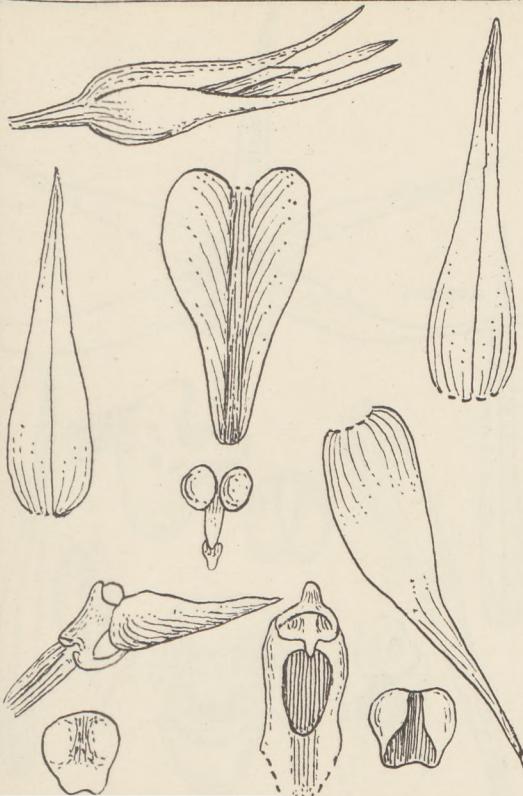
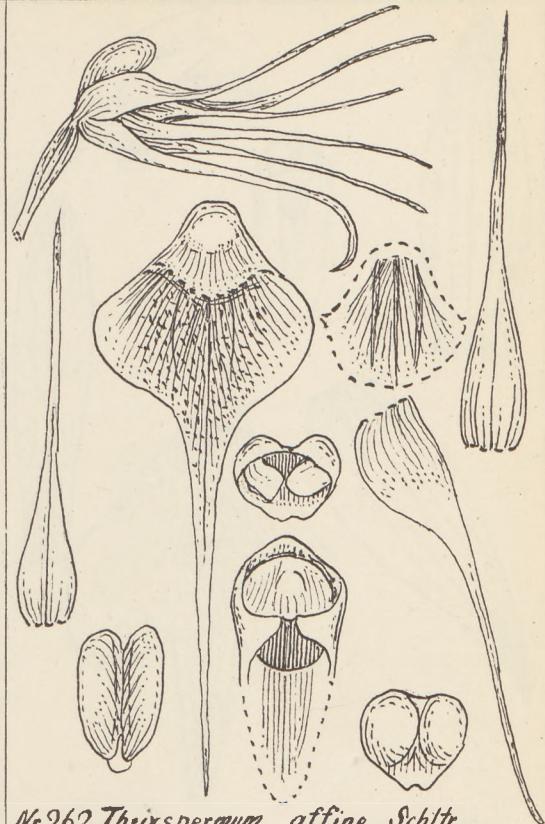
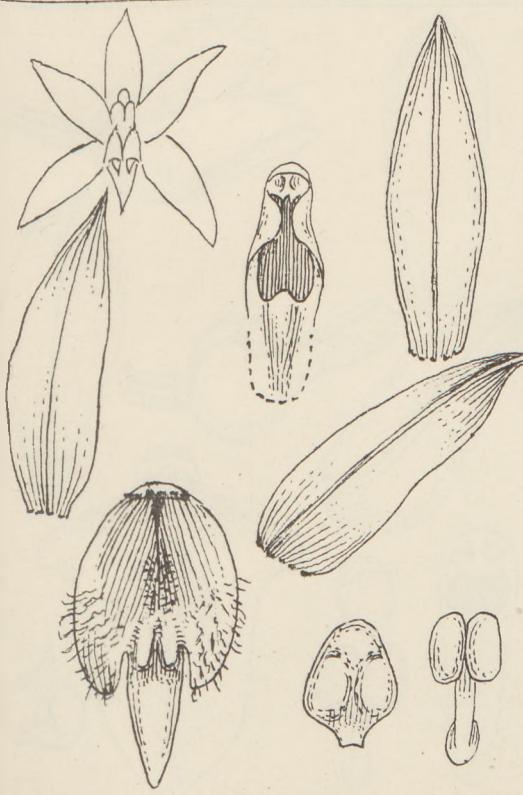
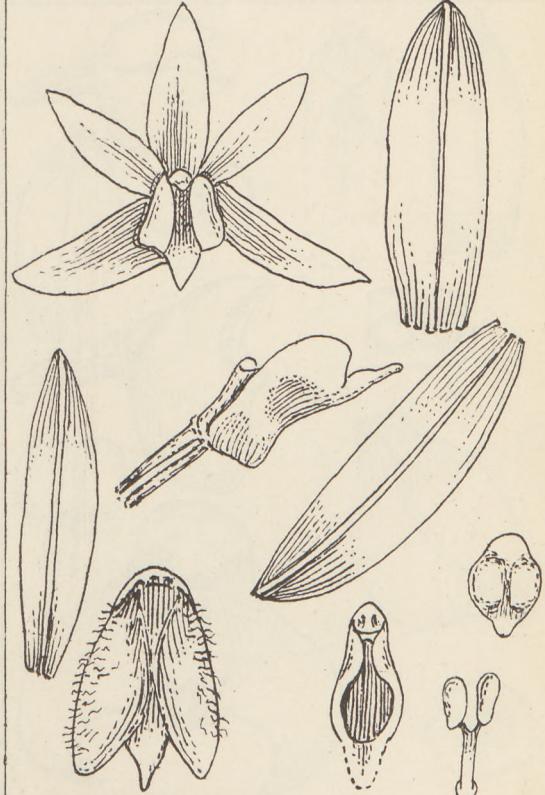
Nr.241. *Bulbophyllum obliquum* Schltr.Nr.242. *Bulbophyllum oligoblepharon* Schltr.Nr.243. *Bulbophyllum pachyneuron* Schltr.Nr.244. *Bulbophyllum papulifrum* Schltr.

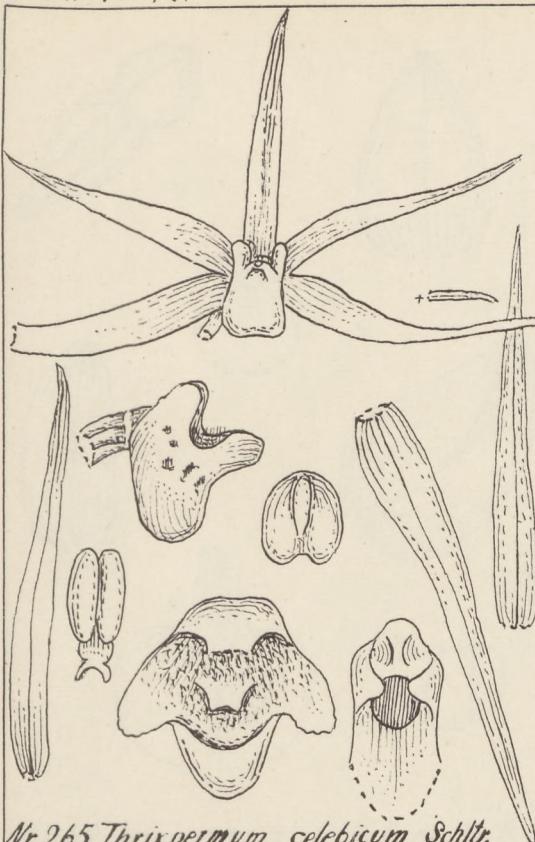
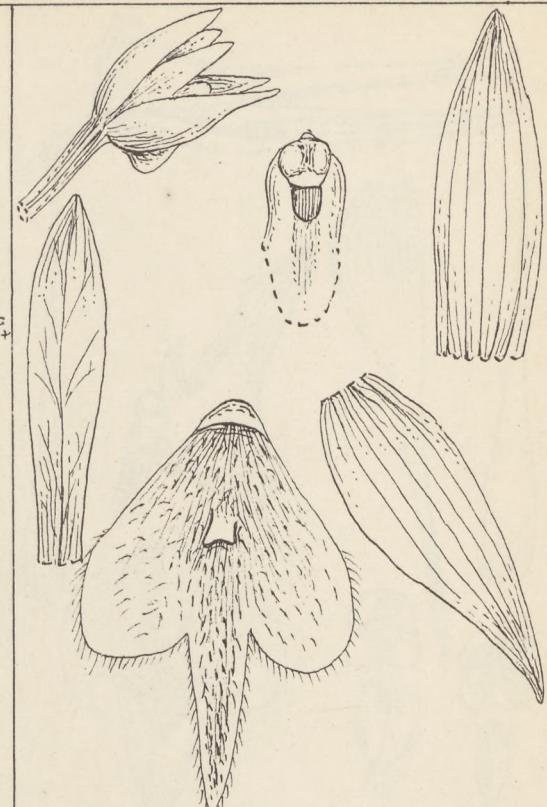
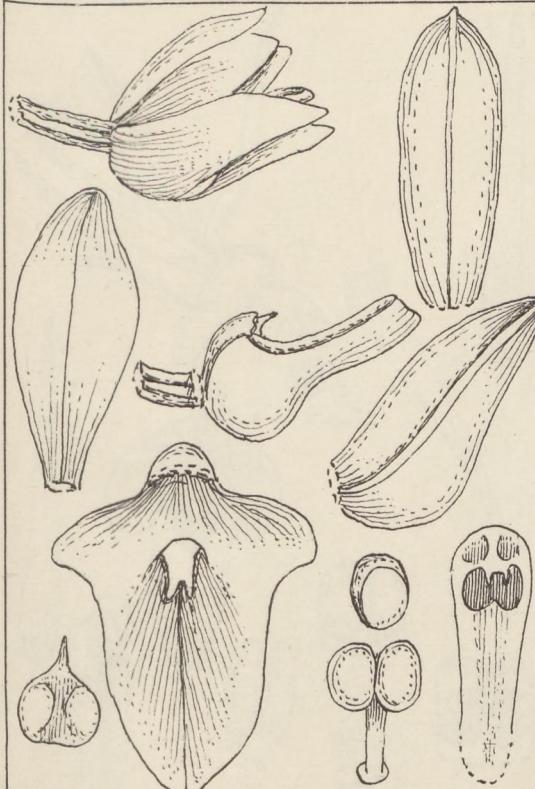
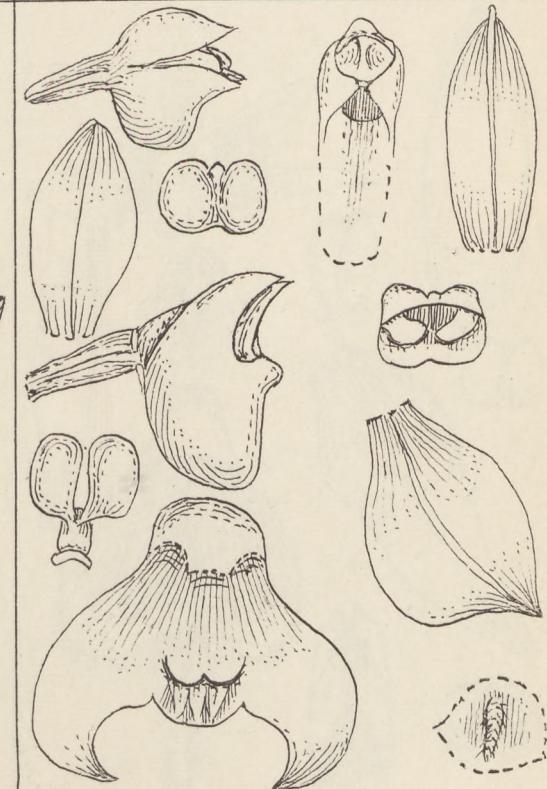
Nr. 245 *Bulbophyllum parviflavum* Schltr.Nr. 246 *Bulbophyllum perpendiculare* Schltr.Nr. 247 *Bulbophyllum phaeoneuron* Schltr.Nr. 248 *Bulbophyllum phaeoneuron* Schltr.

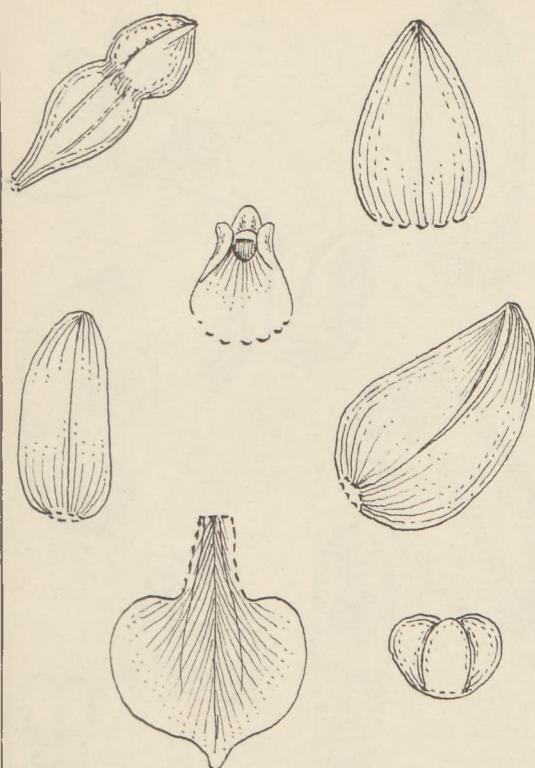
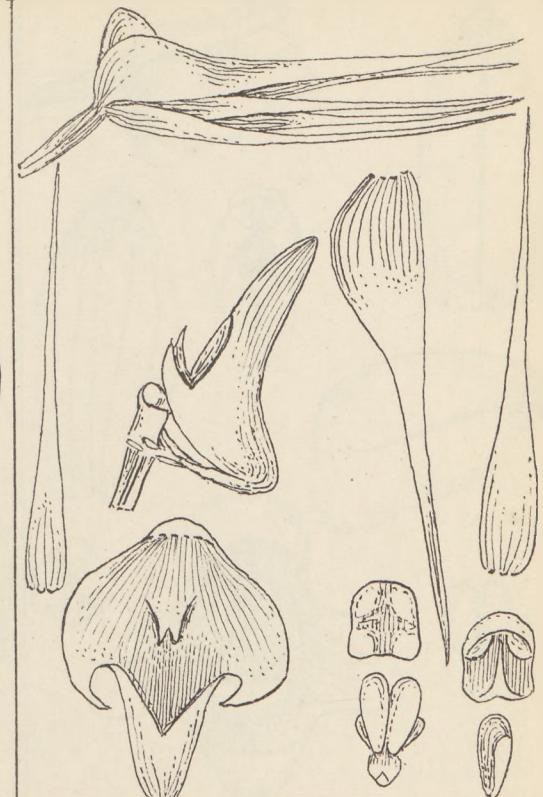
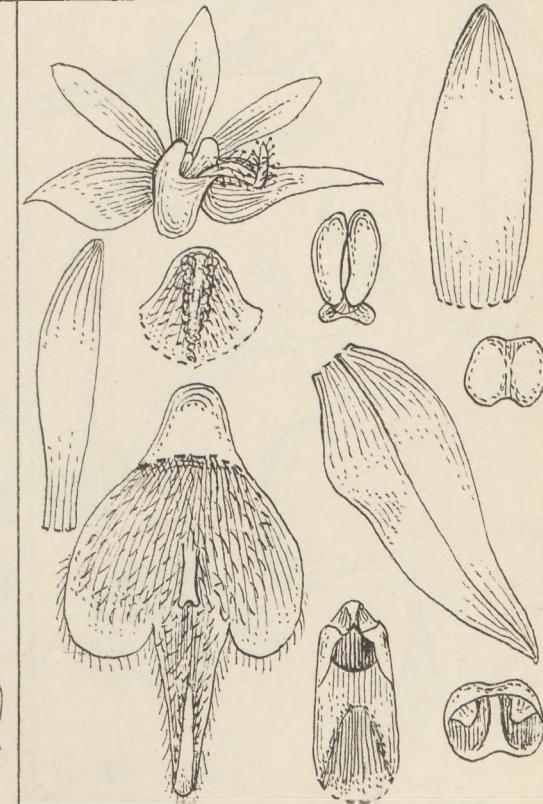
Nr. 249. *Bulbophyllum pubiflorum* Schltr.Nr. 250. *Bulbophyllum rhynchoglossum* Schltr.Nr. 251. *Bulbophyllum Smithianum* Schltr.Nr. 252. *Bulbophyllum sopoatanense* Schltr.

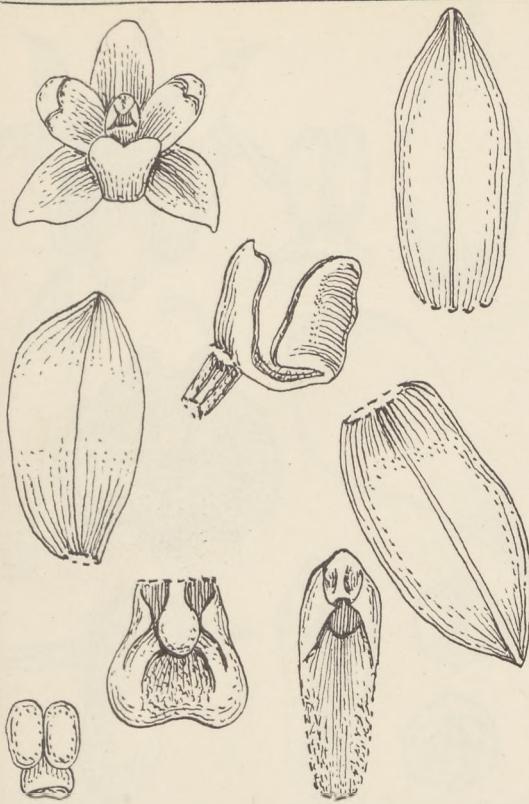
Nr. 253. *Bulbophyllum subulifolium* Schltr.Nr. 254. *Cirrhopetalum adenophorum* Schltr.Nr. 255. *Cirrhopetalum borneense* Schltr.Nr. 256. *Cirrhopetalum brevibrachiatum* Schltr.

Nr. 257. *Cirrhopetalum dolichoblepharon* Schltr.Nr. 258. *Cirrhopetalum pallidum* Schltr.Nr. 259. *Dipodium gracile* Schltr.Nr. 260. *Cymbidium pulchellum* Schltr.

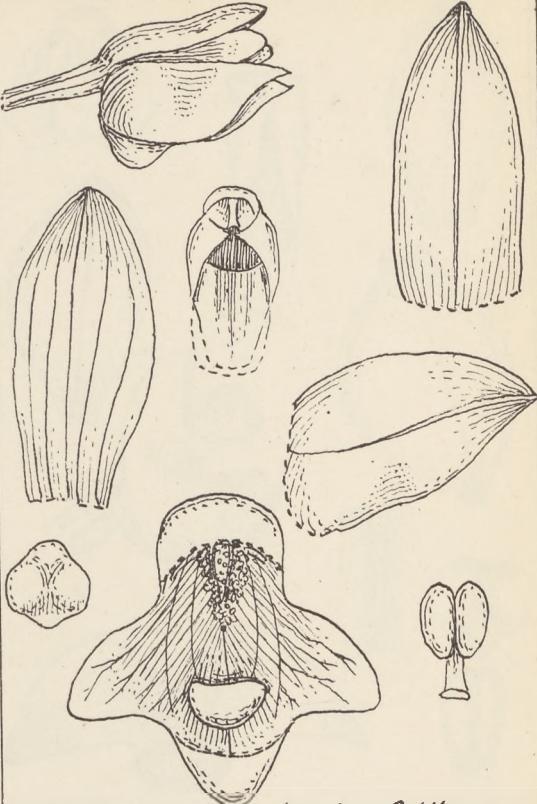
Nr. 261. *Chamaeanthus brachystachys* Schltr.Nr. 262. *Thrixspermum affine* Schltr.Nr. 263. *Thrixspermum bigibbum* Schltr.Nr. 264. *Thrixspermum blepharolobum* Schltr.

Nr. 265. *Thrixpermum celebicum* Schltr.Nr. 266. *Thrixpermum ciliatum* Schltr.Nr. 267. *Thrixpermum cymboglossum* Schltr.Nr. 268. *Thrixpermum falcatulum* Schltr.

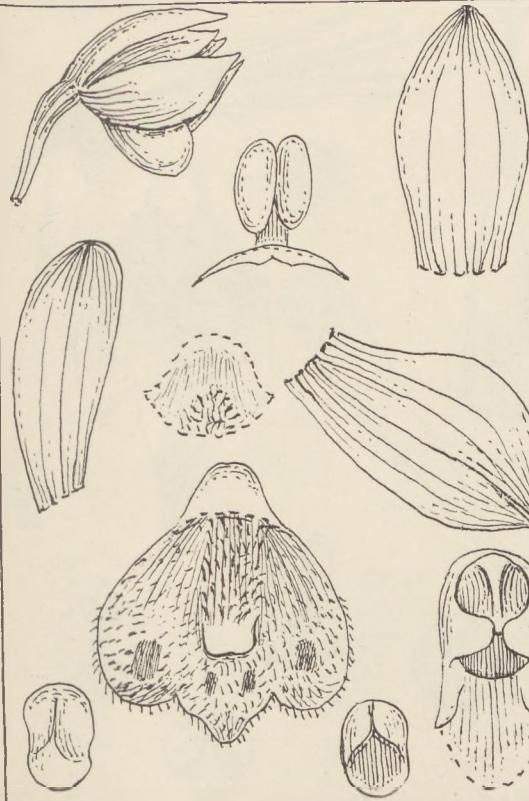
Nr. 269. *Thrixspermum filifolium* Schlt.Nr. 270. *Thrixspermum gracilicavum* Schlt.Nr. 271. *Thrixspermum indraginense* Schlt.Nr. 272. *Thrixspermum infractum* Schlt.



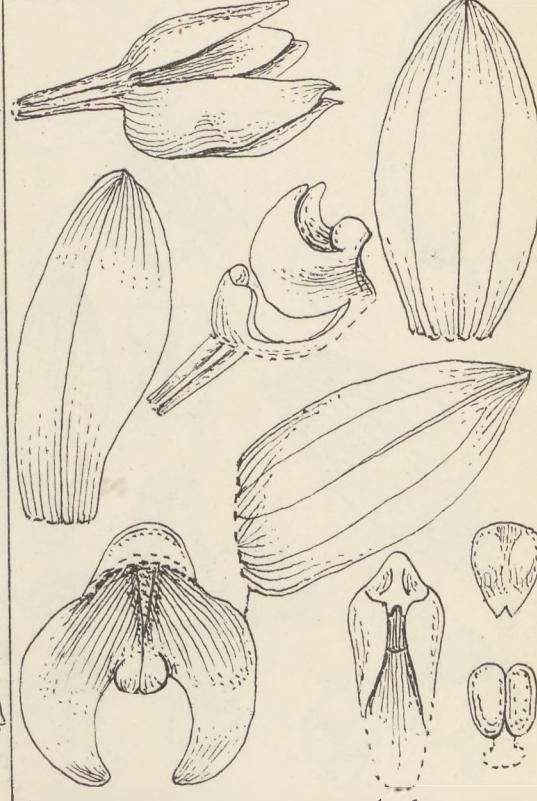
Nr. 273. *Thrixspermum Loogemanianum* Schle.



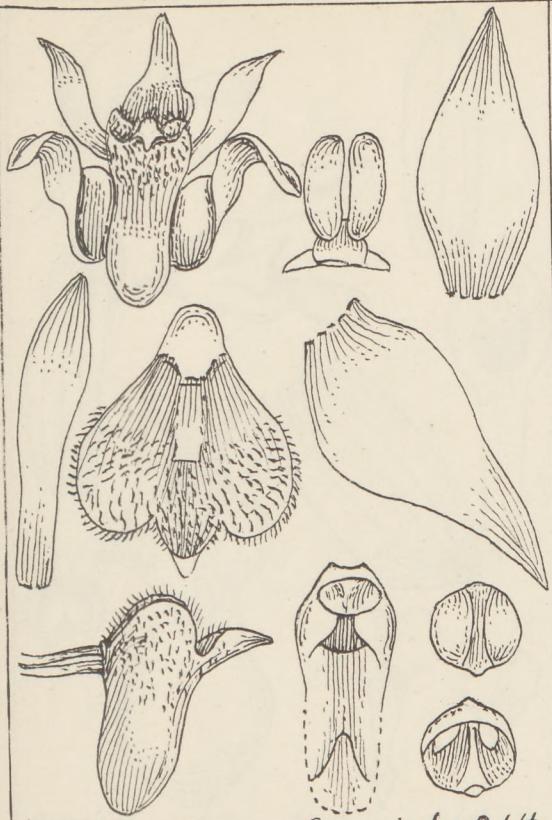
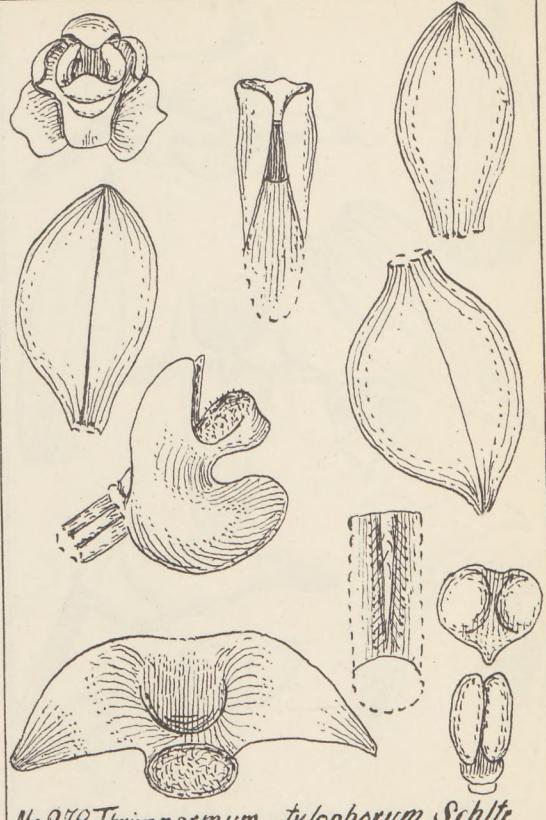
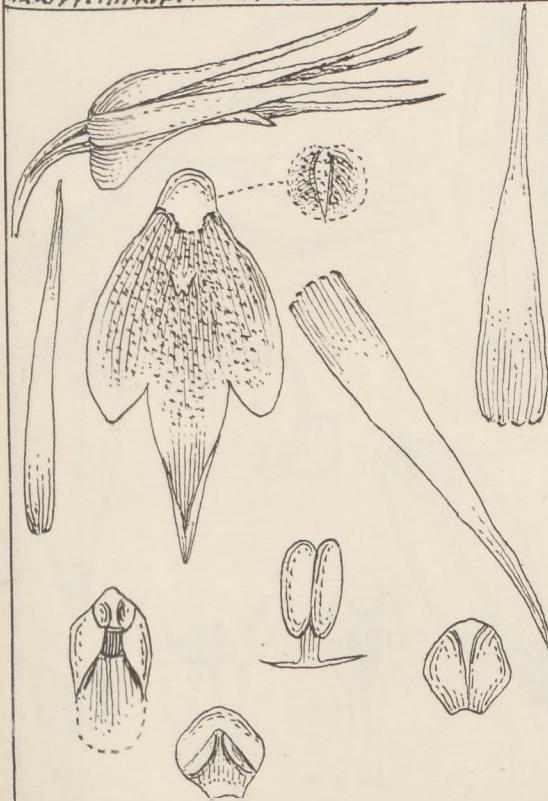
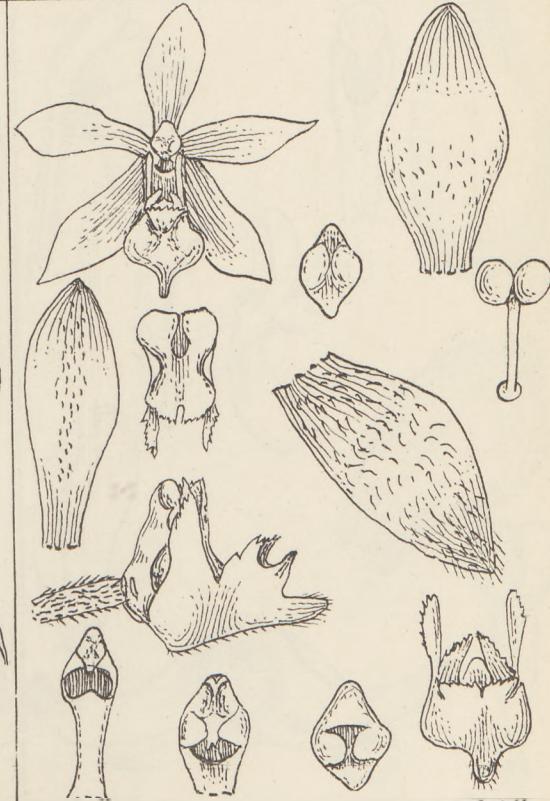
Nr. 274. *Thrixspermum loricatum* Schle.

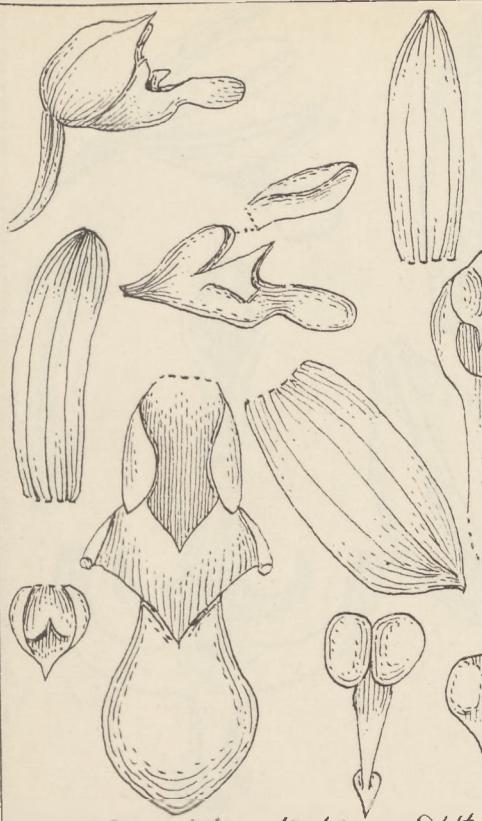
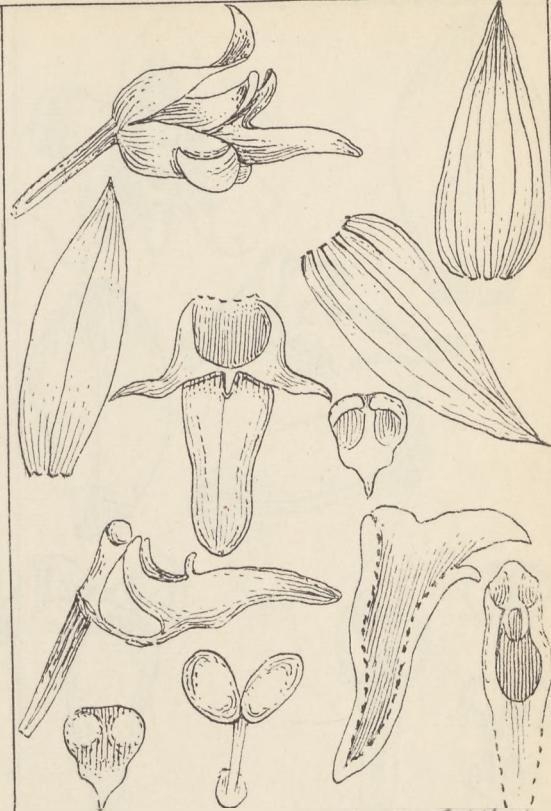
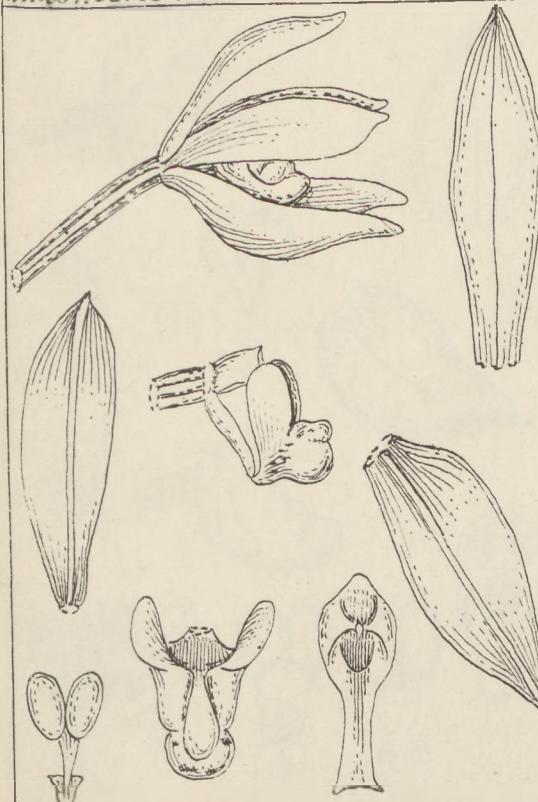
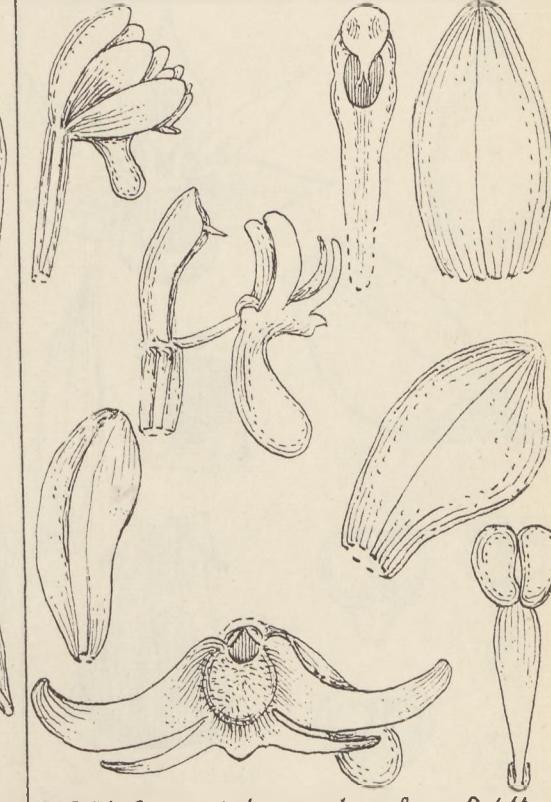


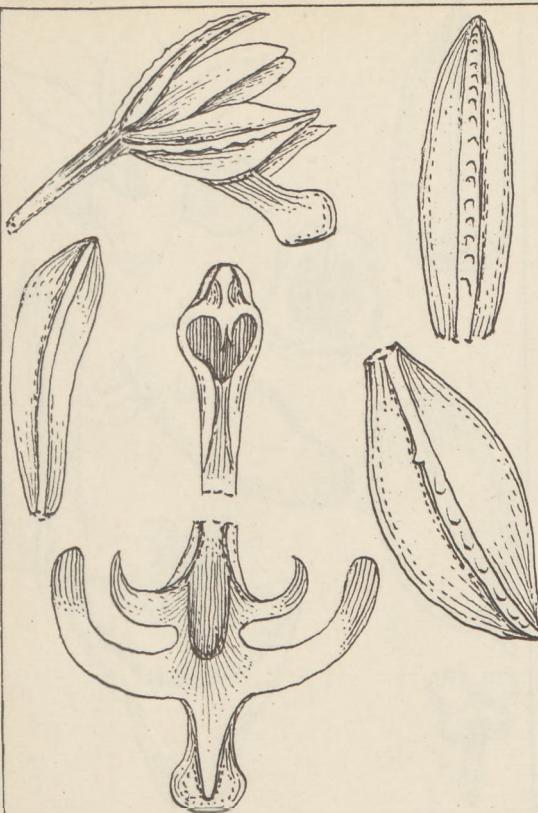
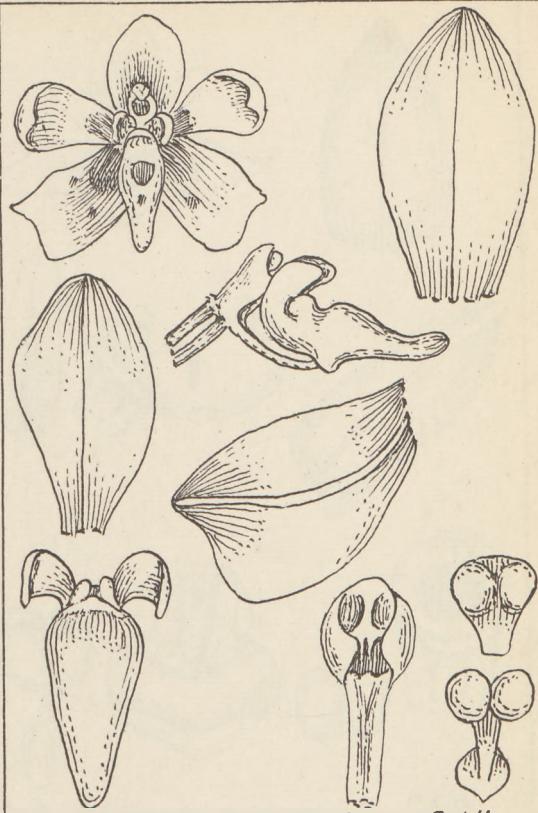
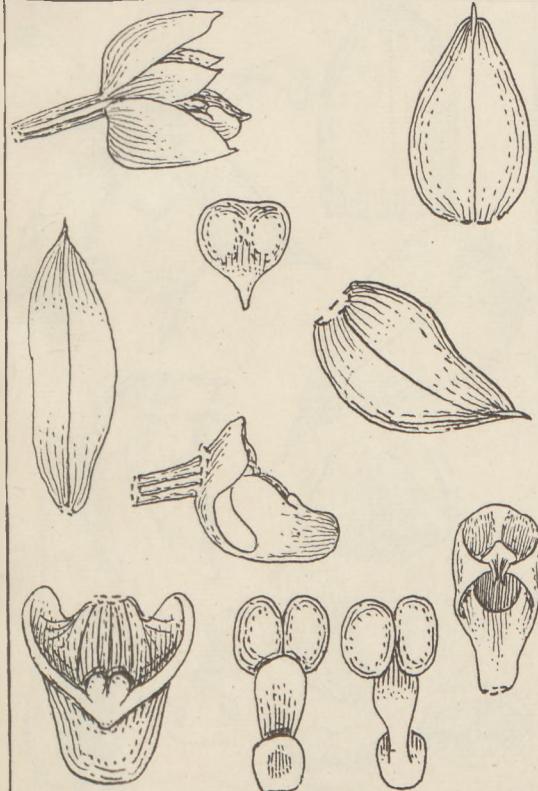
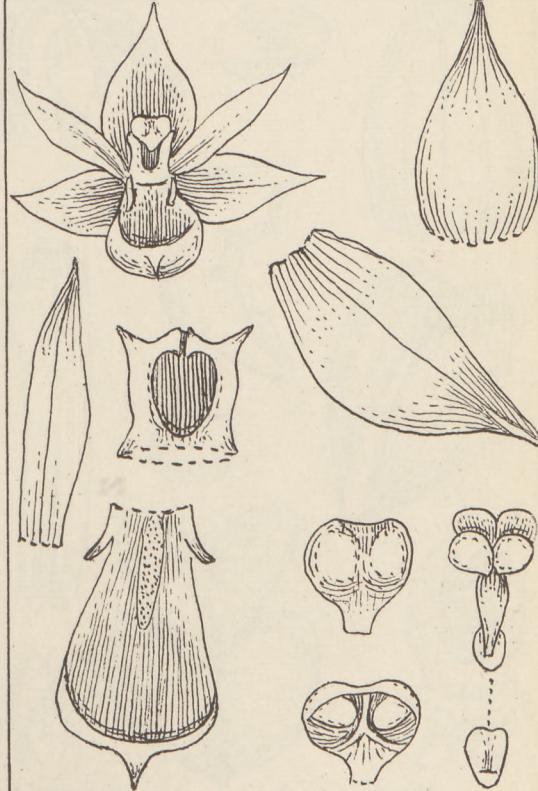
Nr. 275. *Thrixspermum maculatum* Schle.

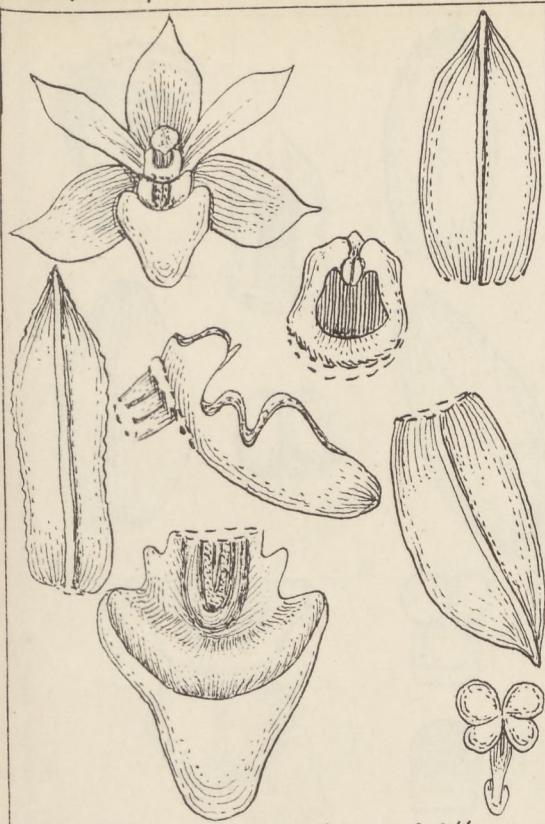
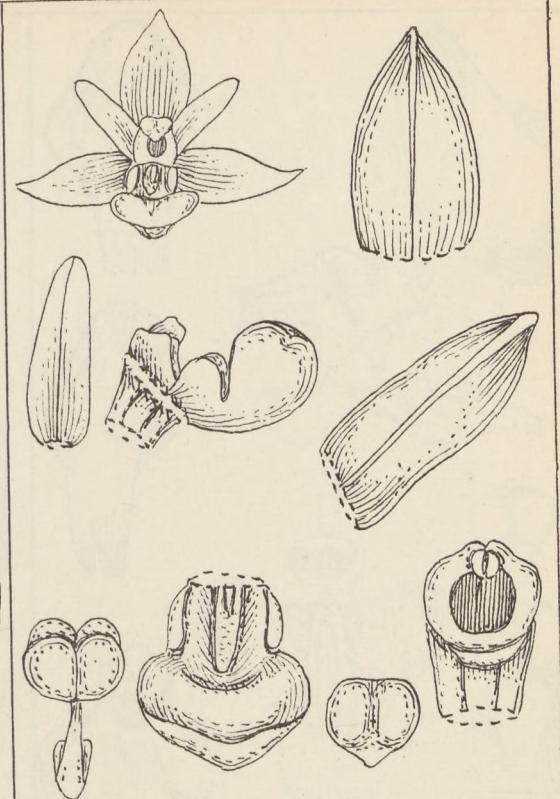
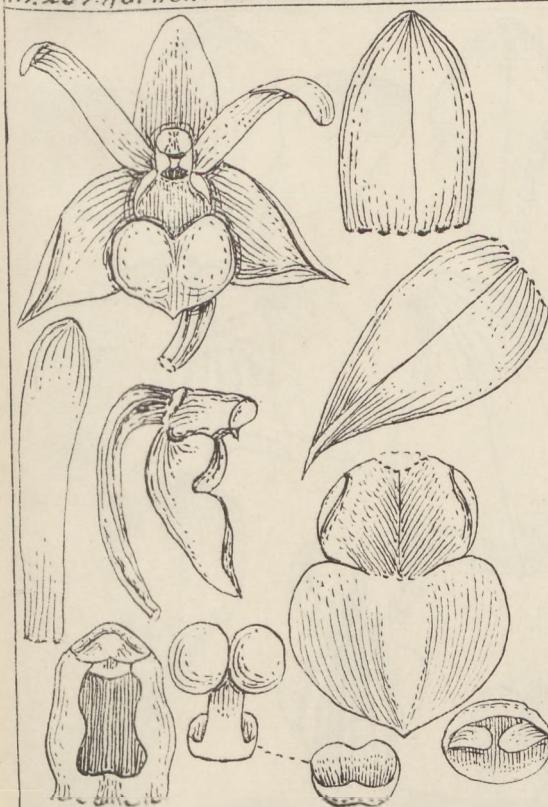
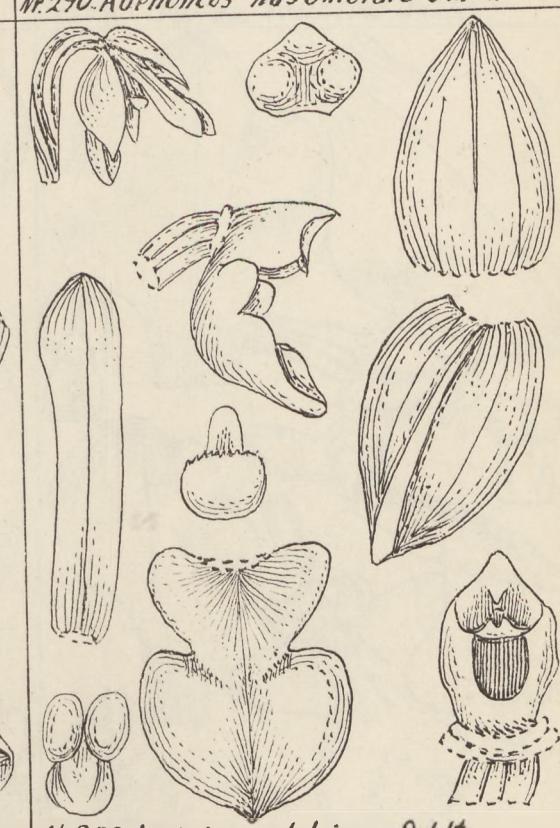


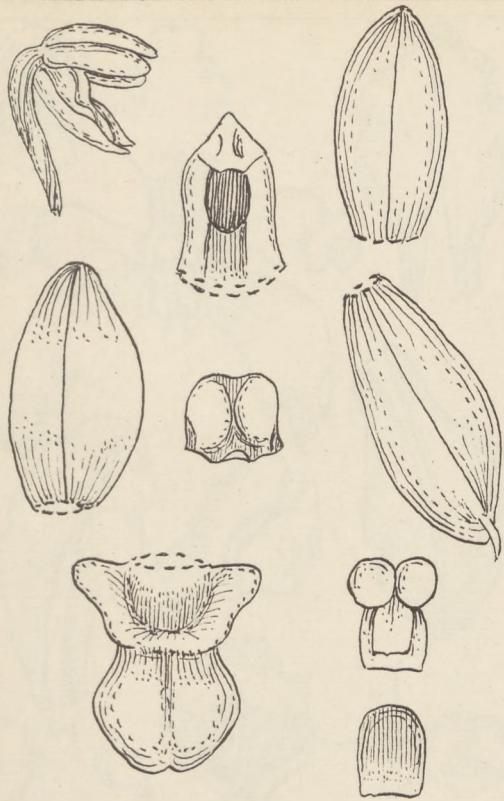
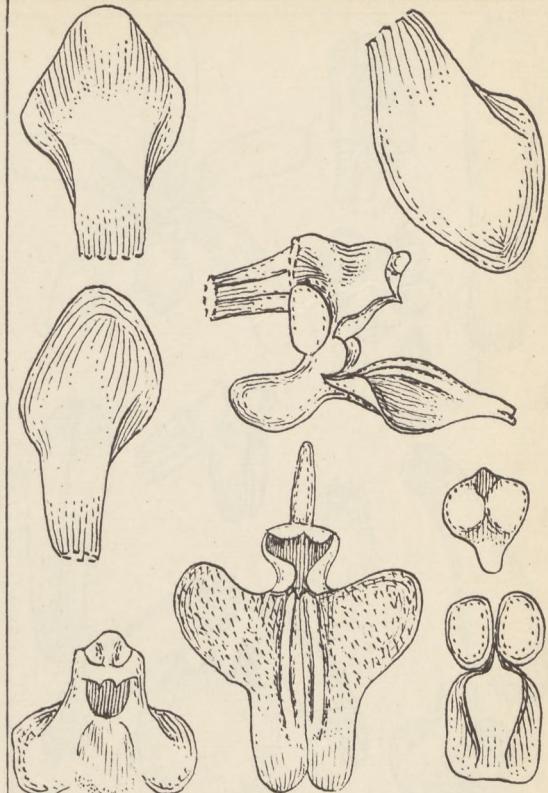
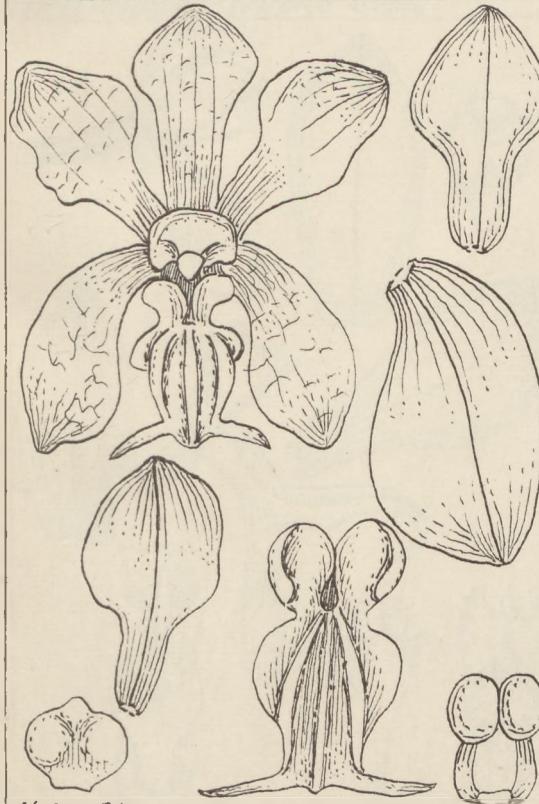
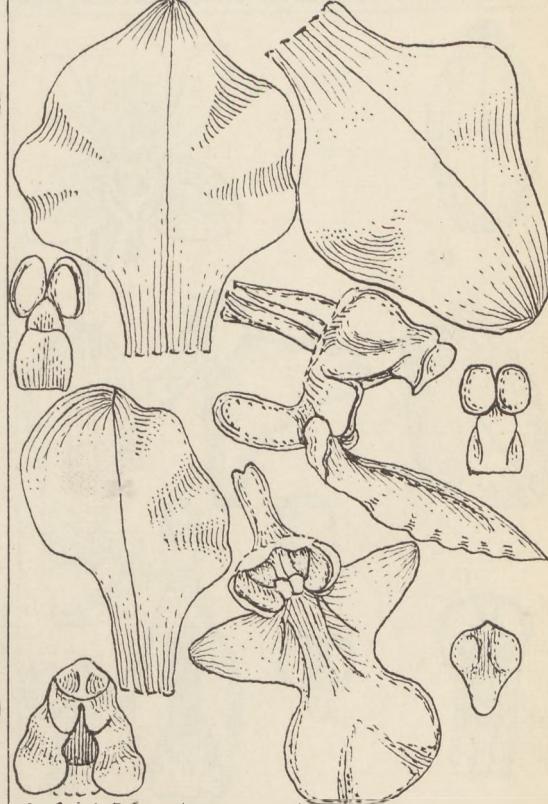
Nr. 276. *Thrixspermum pensile* Schle.

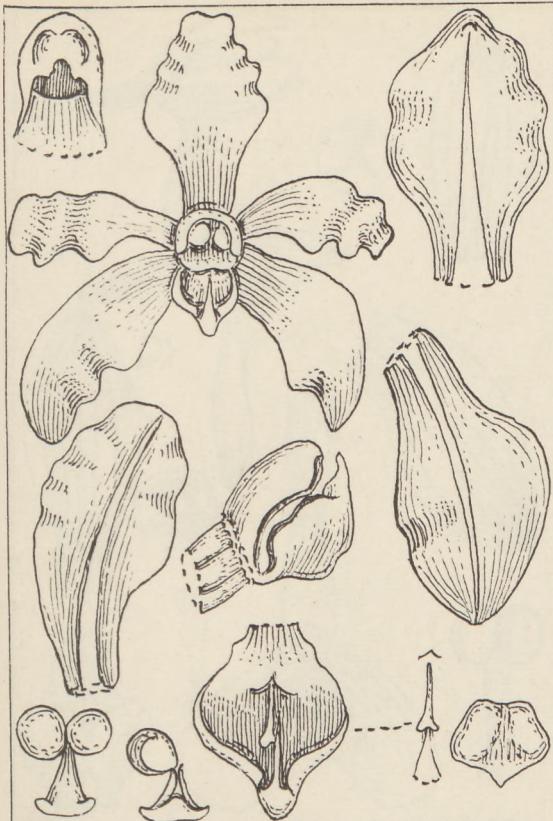
Nr. 274. *Thrixspermum Samorindae* Schltr.Nr. 278. *Thrixspermum tylophorum* Schltr.Nr. 279. *Thrixspermum xantholeucum* Schltr.Nr. 280. *Sarcochilus Burchardtianus* Schltr.

Nr. 281. *Sarcocchilus horteiense* Schltr.Nr. 282. *Sarcocchilus pachyrhachis* Schltr.Nr. 283. *Sarcocchilus phalaenopsis* Schltr.Nr. 284. *Sarcocchilus pulviniffrus* Schltr.

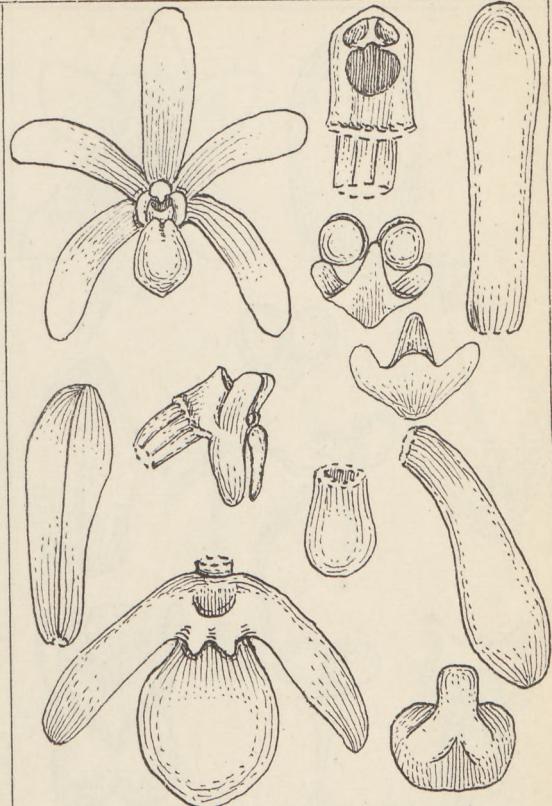
Nr. 285. *Sarcocilus quinquelobatus* Schle.Nr. 286. *Sarcocilus sumatranus* Schle.Nr. 287. *Sarcocilus thrixspermoides* Schle.Nr. 288. *Adenoncos borneensis* Schle.

Nr. 289. *Adenoncos celebicus* Schltr.Nr. 290. *Adenoncos nasonioides* Schltr.Nr. 291. *Luisia amboinensis* Schltr.Nr. 292. *Luisia celebica* Schltr.

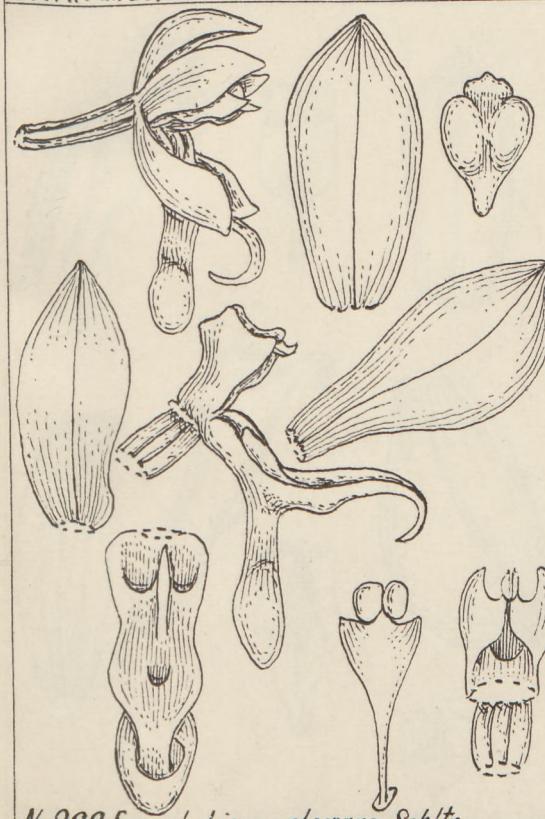
Nr. 293. *Luisia tonkinensis* Schltr.Nr. 294. *Vanda leucostele* Schltr.Nr. 295. *Vanda Petersiana* Schltr.Nr. 296. *Vanda sumatrana* Schltr.



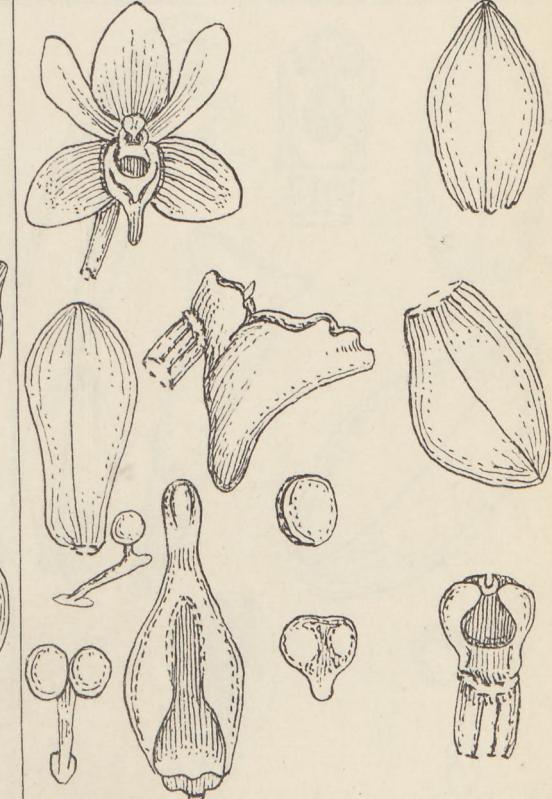
Nr. 297. *Vandopsis celebica* Schltr.



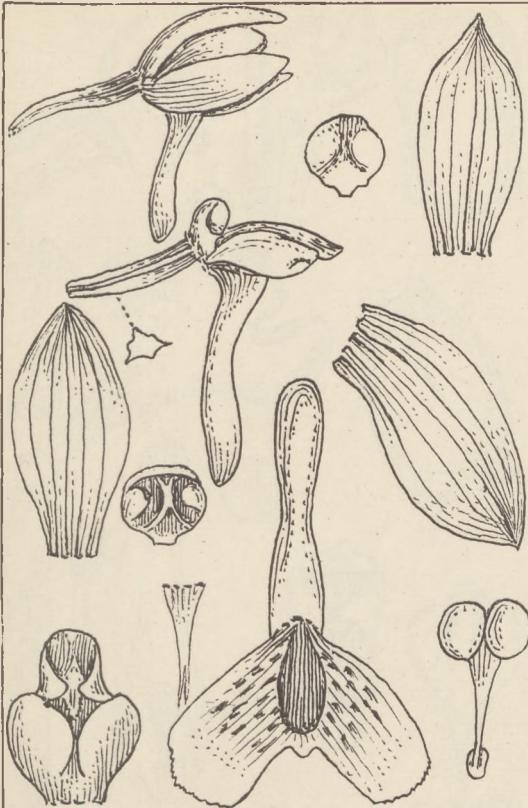
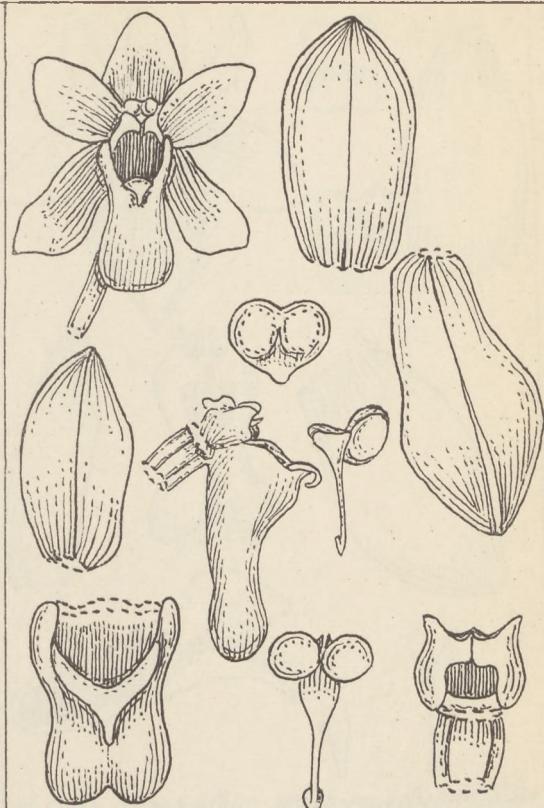
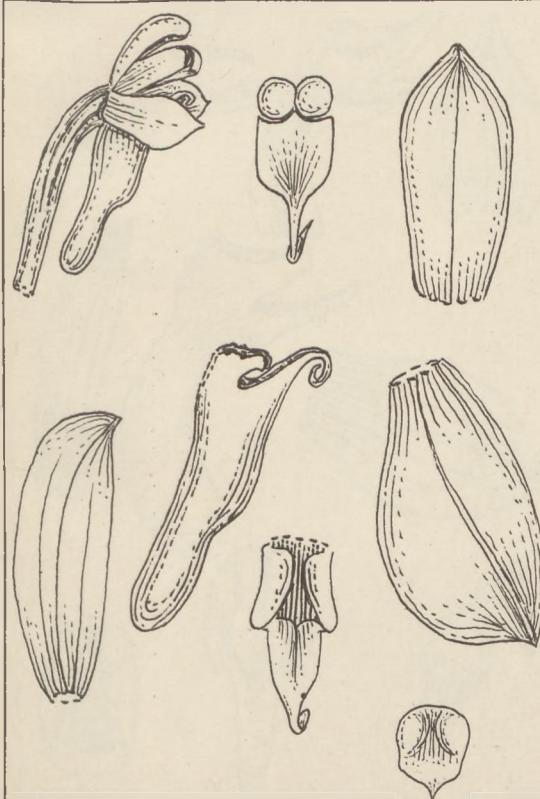
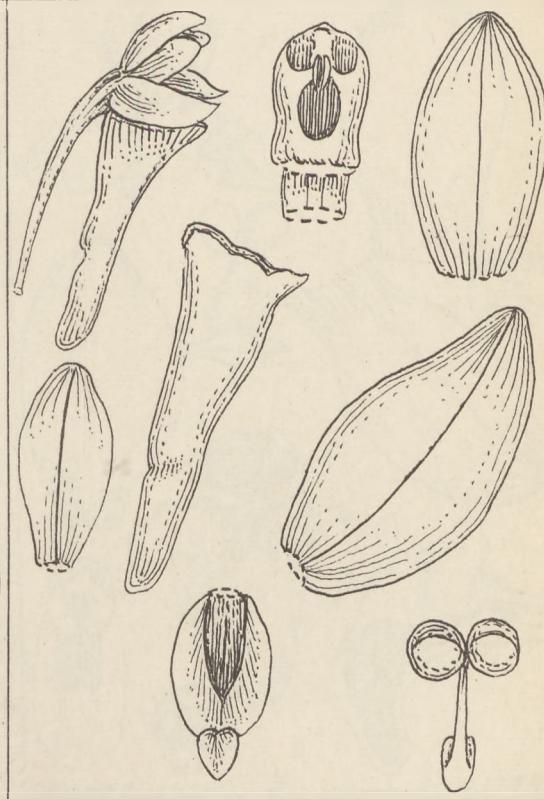
Nr. 298. *Armodorum siamense* Schltr.

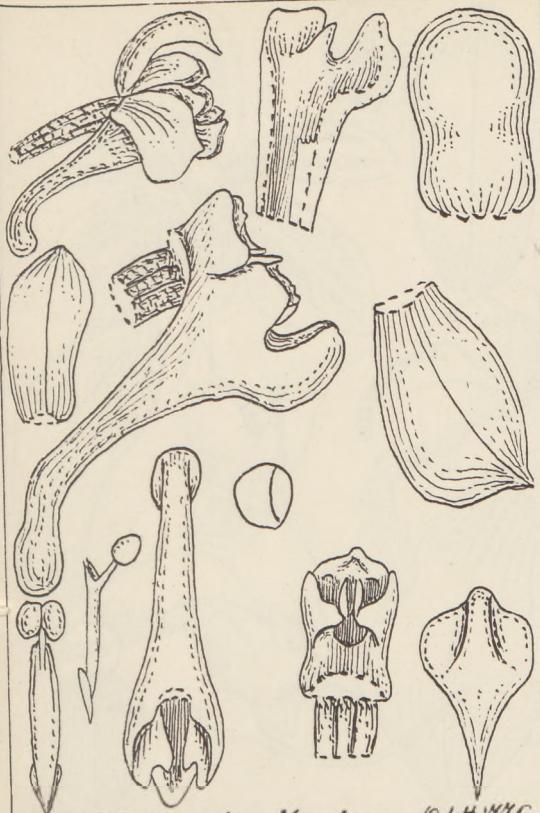
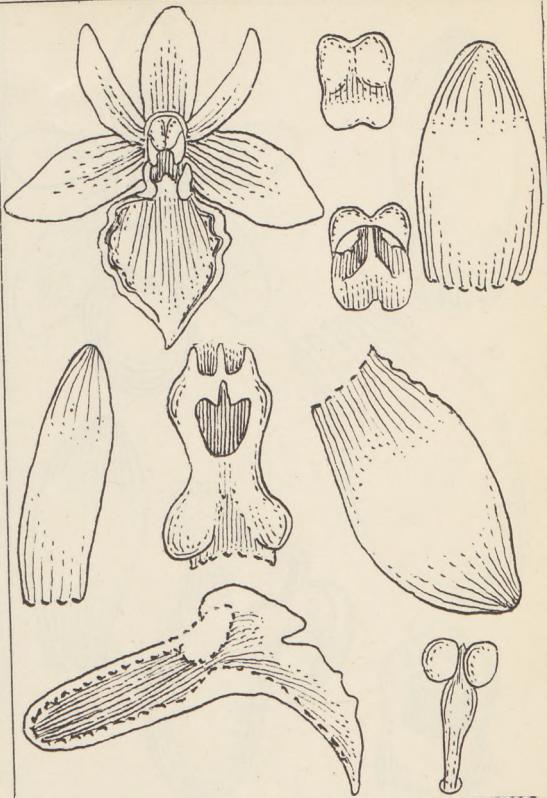
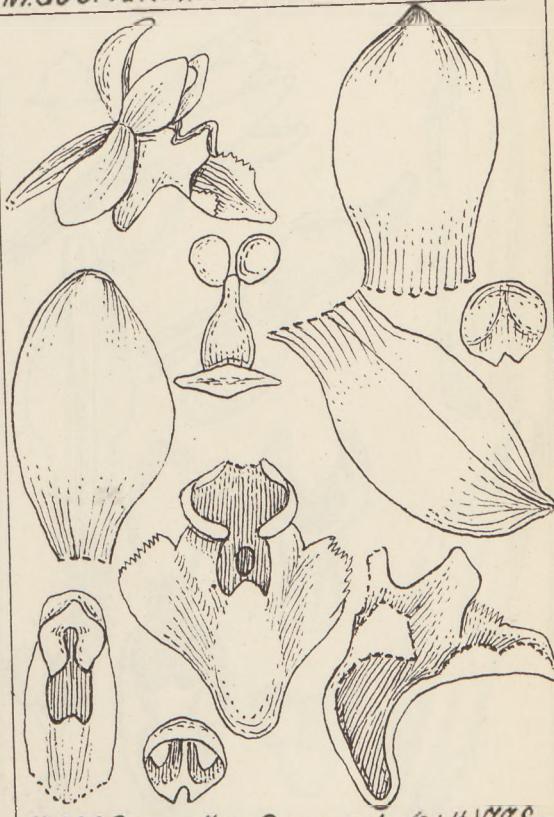


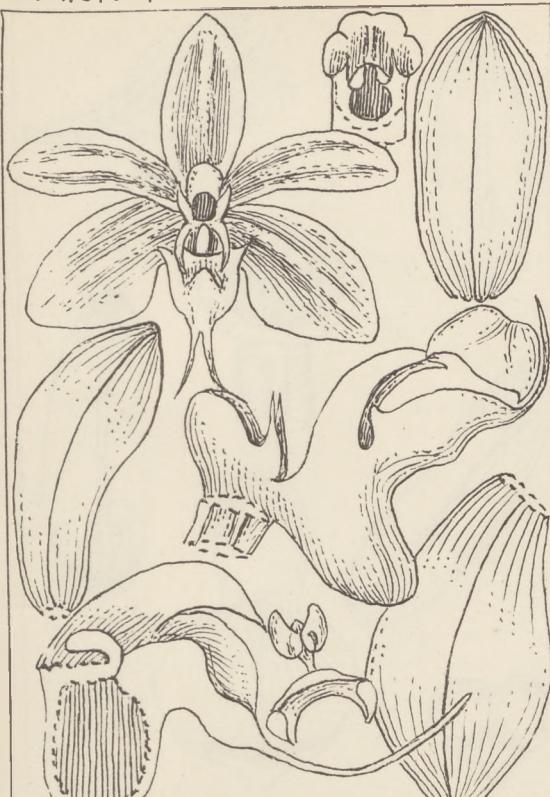
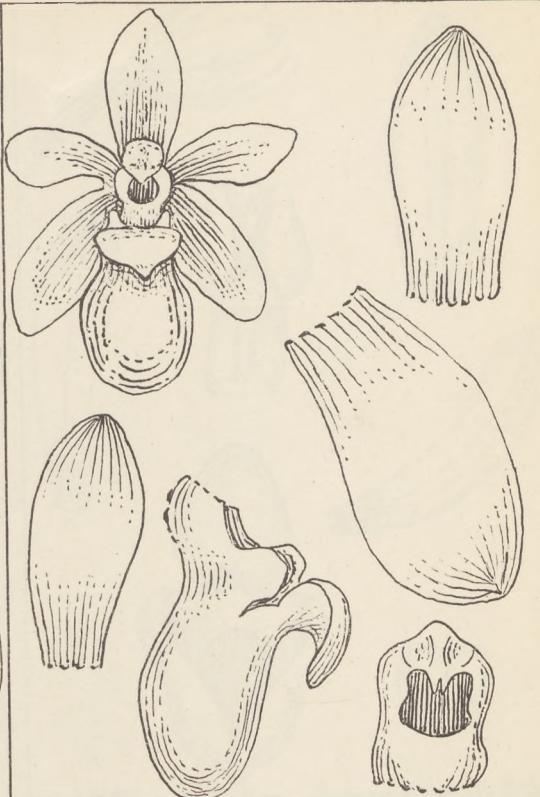
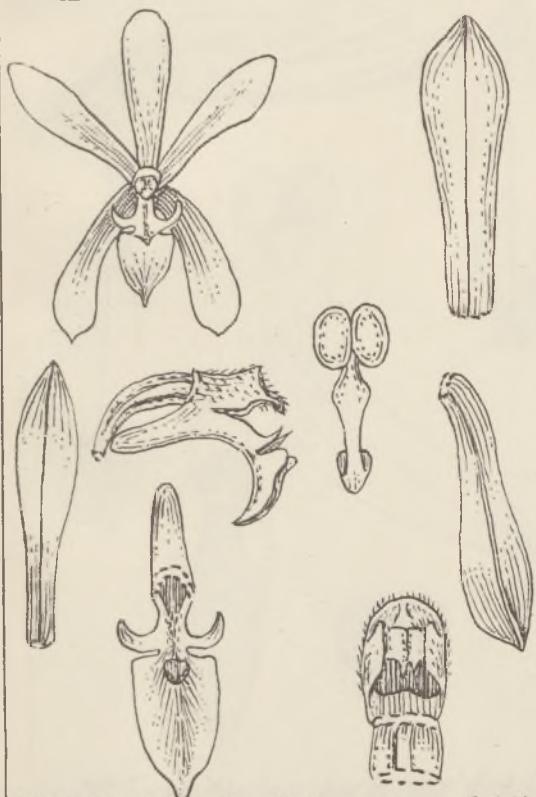
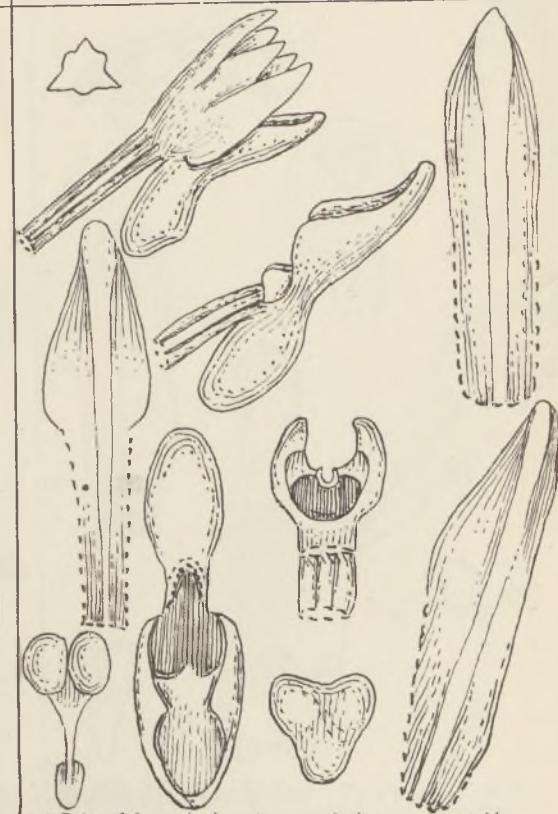
Nr. 299. *Saccolabium aberrans* Schltr.

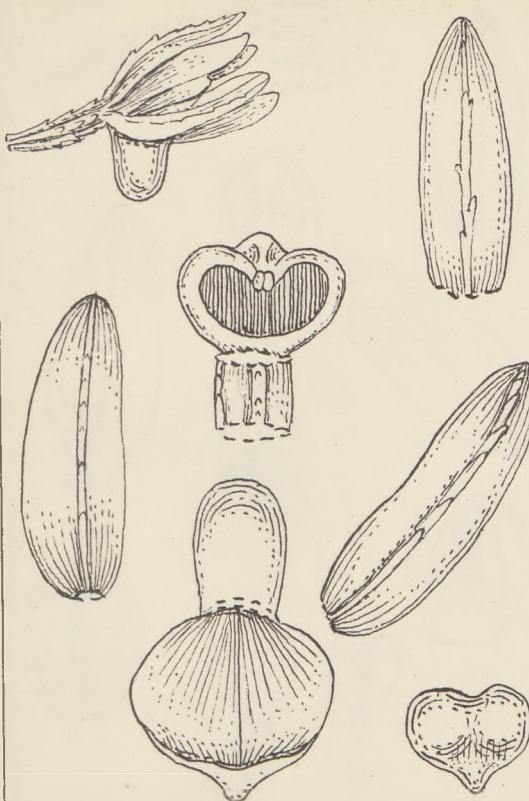


Nr. 300. *Saccolabium celebicum* Schltr.

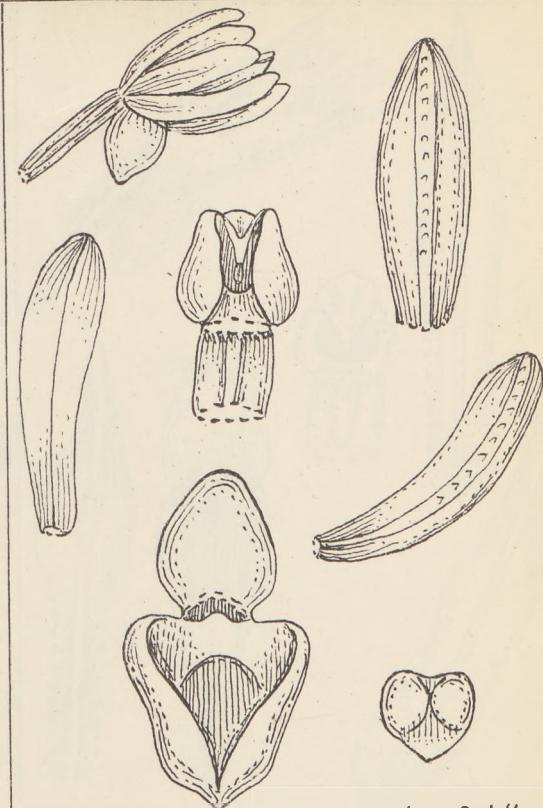
Nr. 301. *Pennilabium angraecoides* Schltr. J.J. Sm.Nr. 302. *Malloea batakensis* Schltr.Nr. 303. *Malloea Steffensi* J.J. Sm et Schltr.Nr. 304. *Robiquertia Fürstenbergiana* Schltr.

Nr. 305. *Robiquetia Minahassae* (Schltr.) J.J.Sm.Nr. 306. *Sarcanthus Koeteiensis* (Schltr.) J.J.Sm.Nr. 307. *Sarcanthus polamophilus* Schltr.Nr. 308. *Sarcanthus Samarindae* (Schltr.) J.J.Sm.

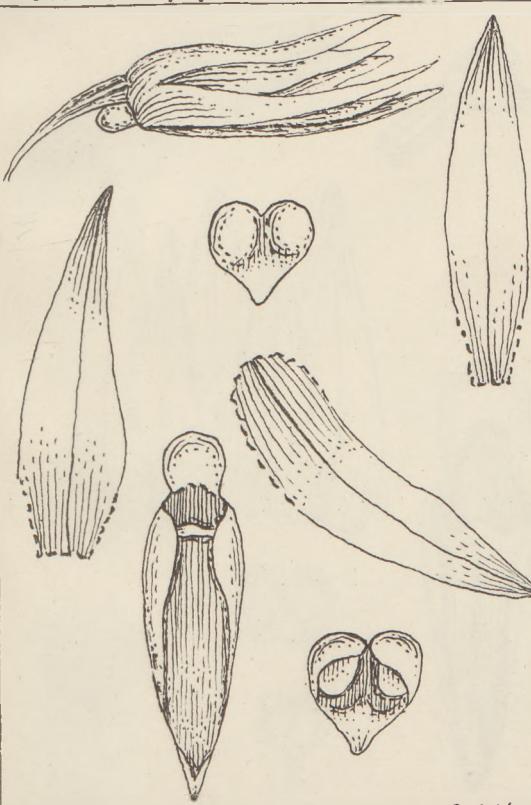
Nr. 309. *Echioglossum birmanicum* Schltr.Nr. 310. *Pomatoralpa sphaerophorum* (Schltr.) T.Sm.Nr. 311. *Trichoglottis Heidemaniana* Schltr.Nr. 312. *Micrototorchis celebicae* Schltr.



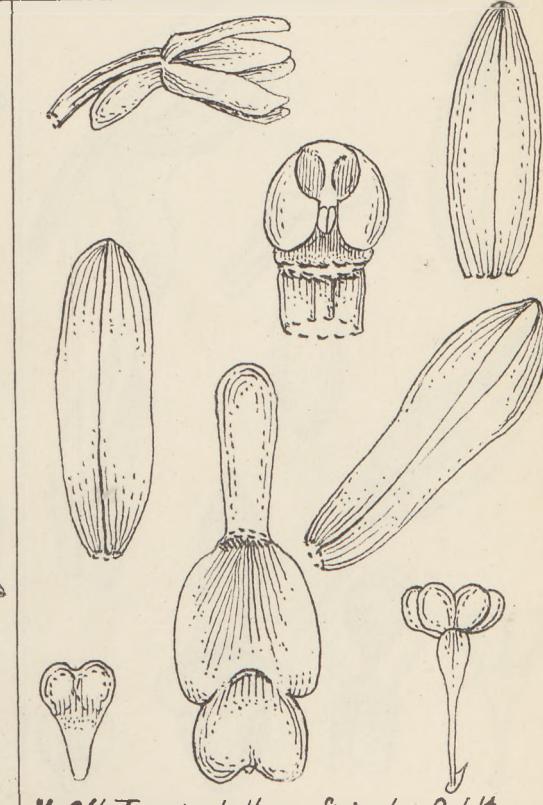
Nr. 313. *Taeniophyllum affine* Schlr.



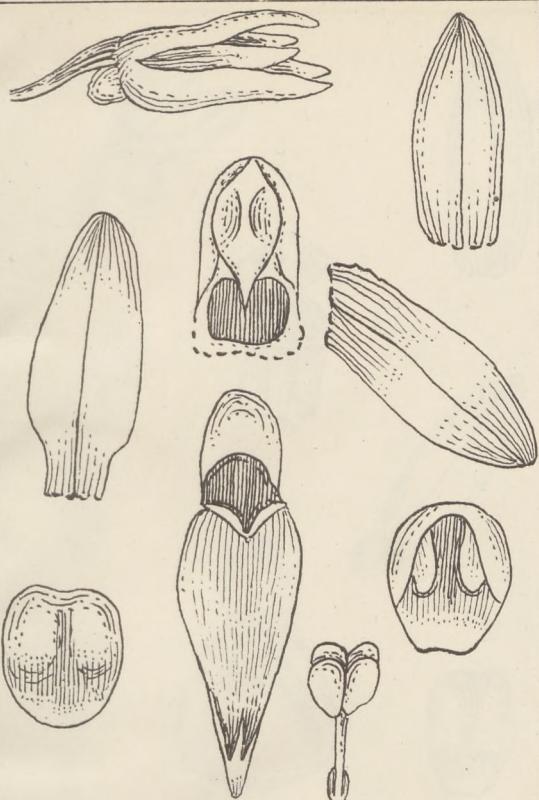
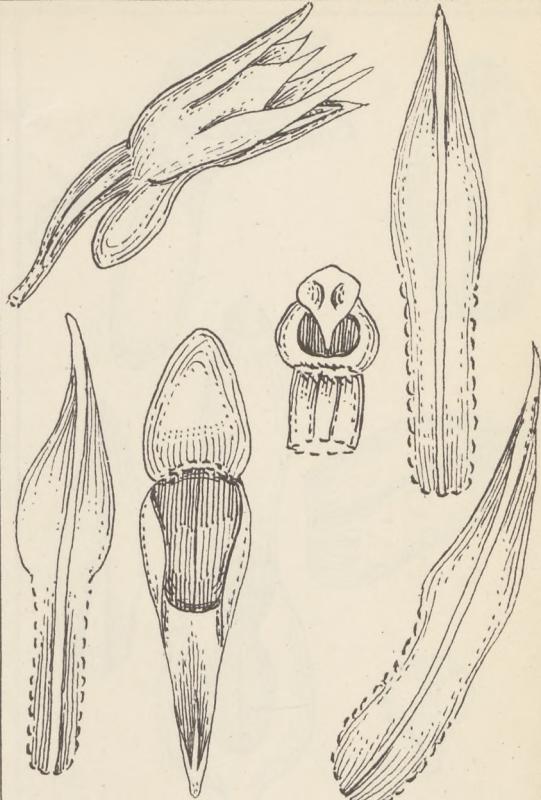
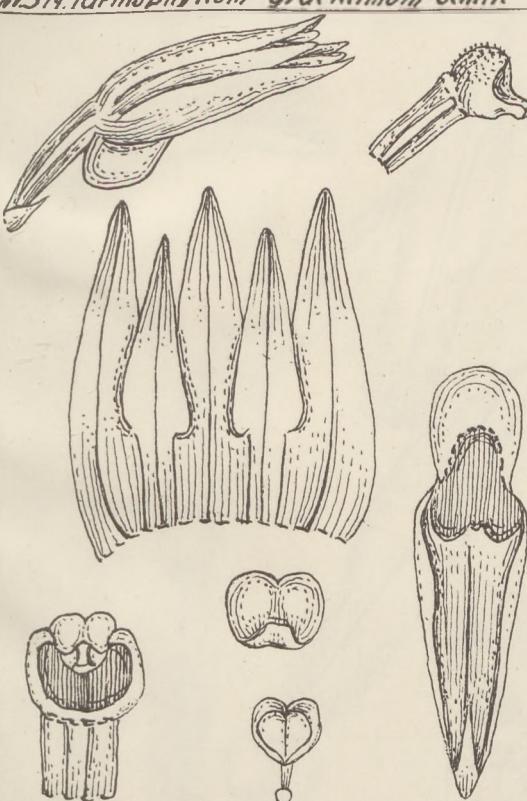
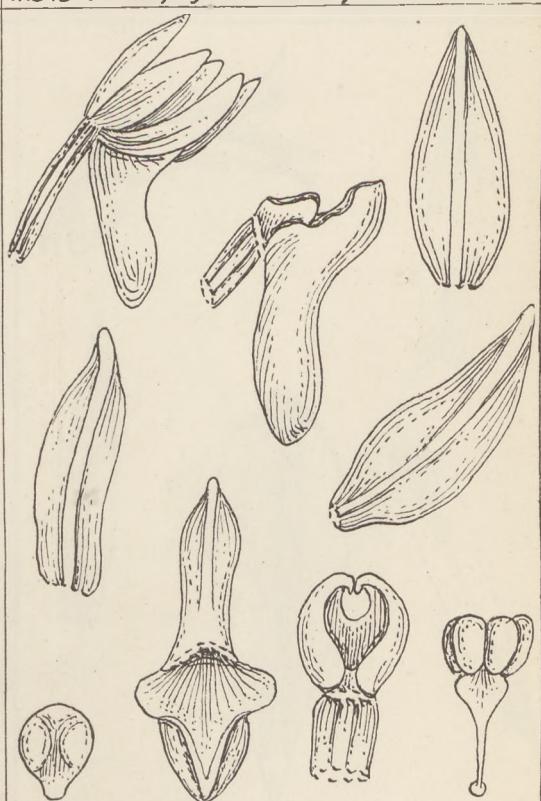
Nr. 314. *Taeniophyllum aggregatum* Schlr.

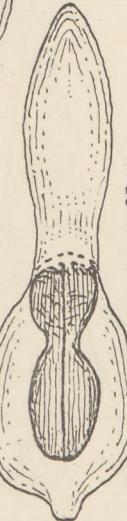
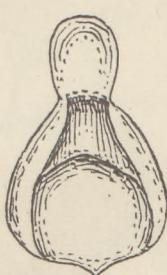
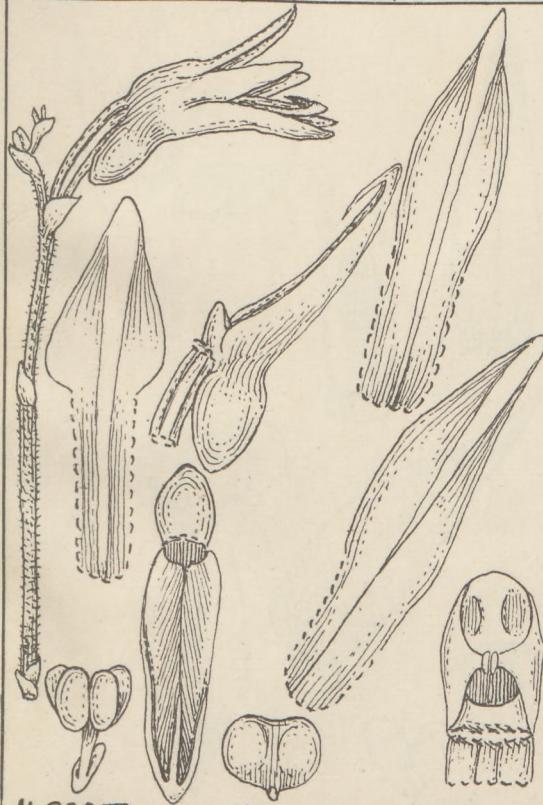
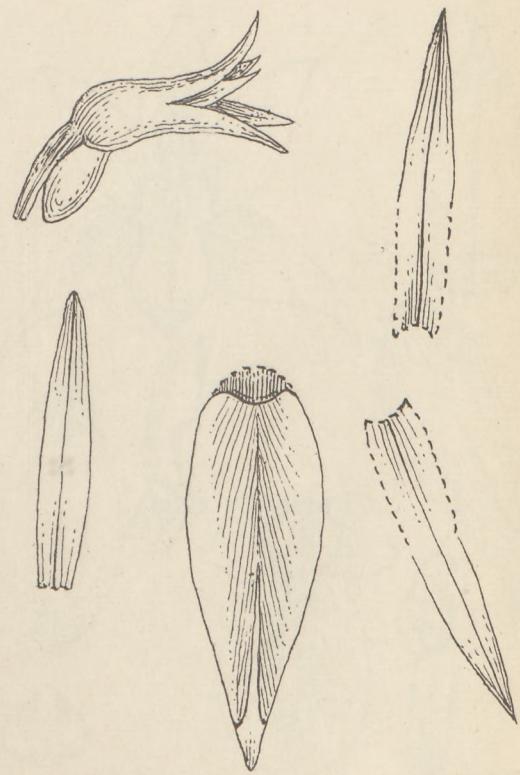


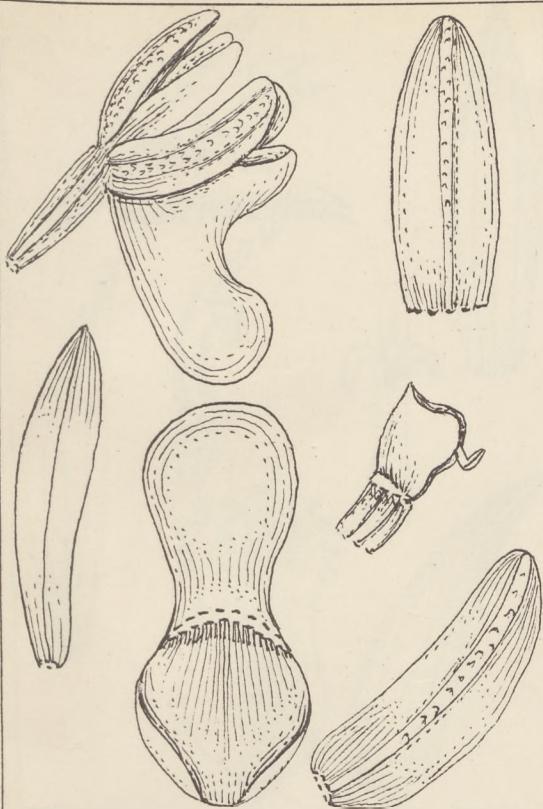
Nr. 315. *Taeniophyllum borneense* Schlr.



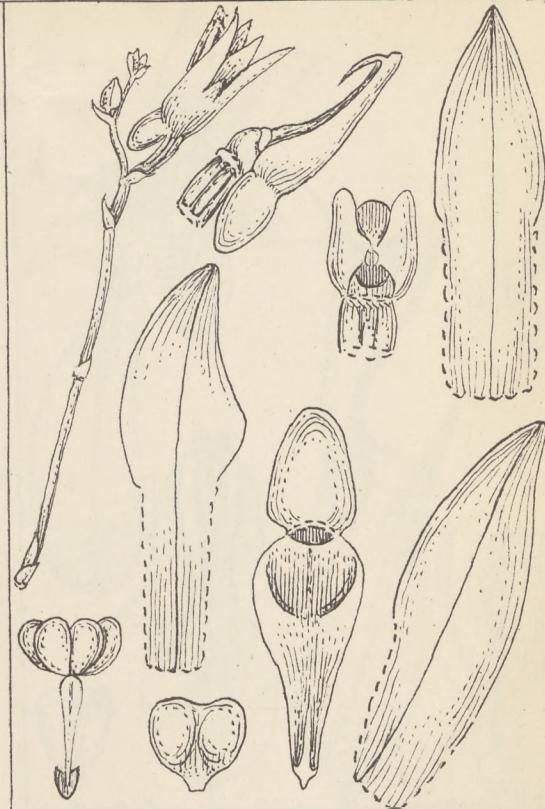
Nr. 316. *Taeniophyllum ficicola* Schlr.

Nr.317. *Tarniophyllum gracillimum* Schlr.Nr.318. *Tarniophyllum inconspicuum* Schlr.Nr.319. *Tarniophyllum merapiense* Schlr.Nr.320. *Tarniophyllum paludicola* Schlr.

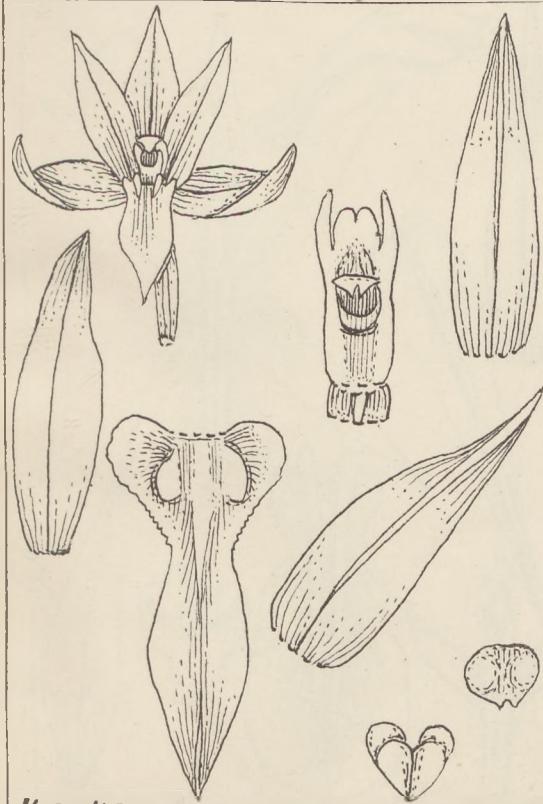
Nr.321. *Taeniophyllum potamophila* Schltr.Nr.322. *Taeniophyllum rhodantherum* Schltr.Nr.323. *Taeniophyllum sciaphila* Schltr.Nr.324. *Taeniophyllum sumatranum* Schltr.



Nr.325. *Taeniophyllum trachybacteum* Schltr.



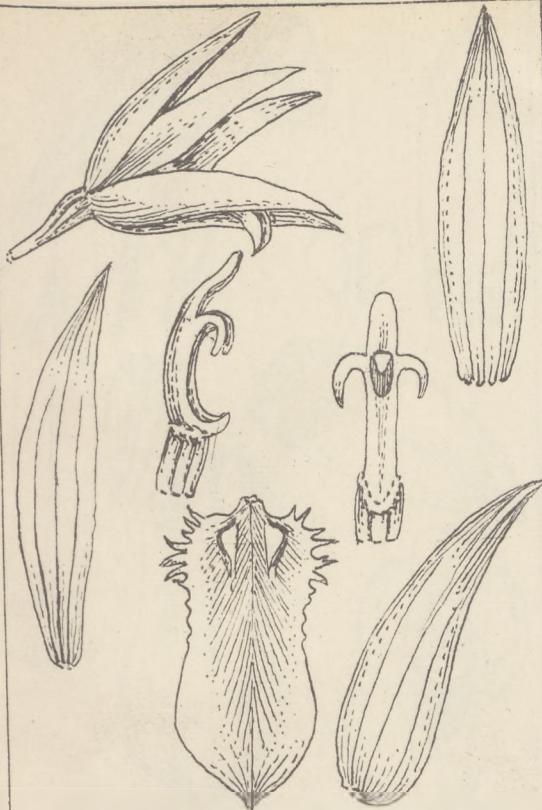
Nr.326. *Taeniophyllum usneoides* Schltr.



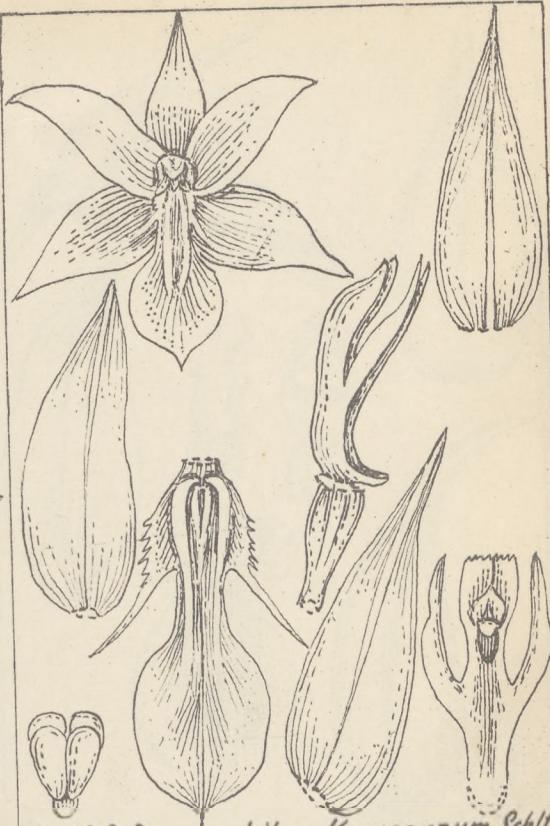
Nr.327. *Dendrochilum elegans* Schltr.



Nr.328. *Dendrobium glossorhynchum* Schltr.



Nr. 329. *Dendrochilum homatum* Schltr.



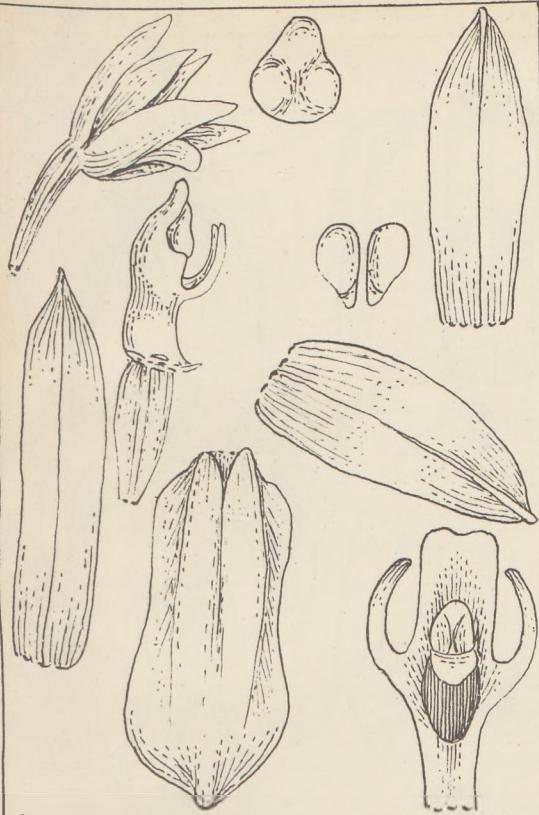
Nr. 330. *Dendrochilum krauseanum* Schltr.



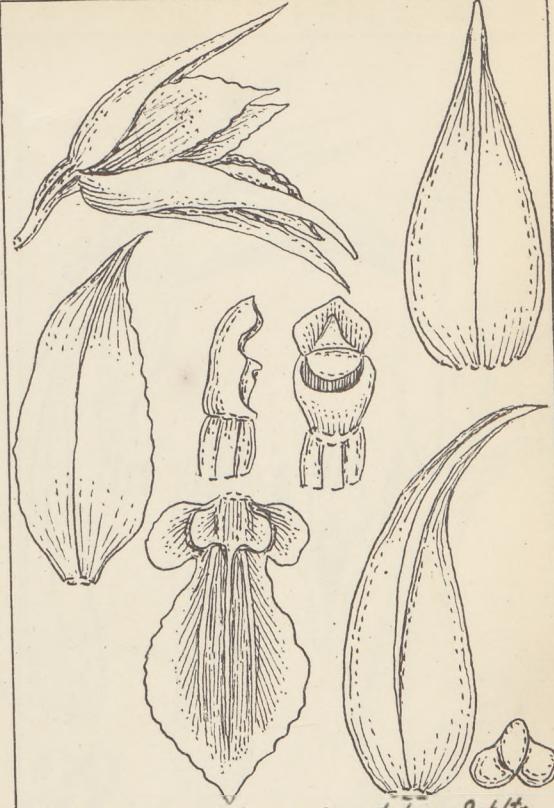
Nr. 331. *Dendrochilum megalanthum* Schltr.



Nr. 332. *Dendrochilum merapiense* Schltr.



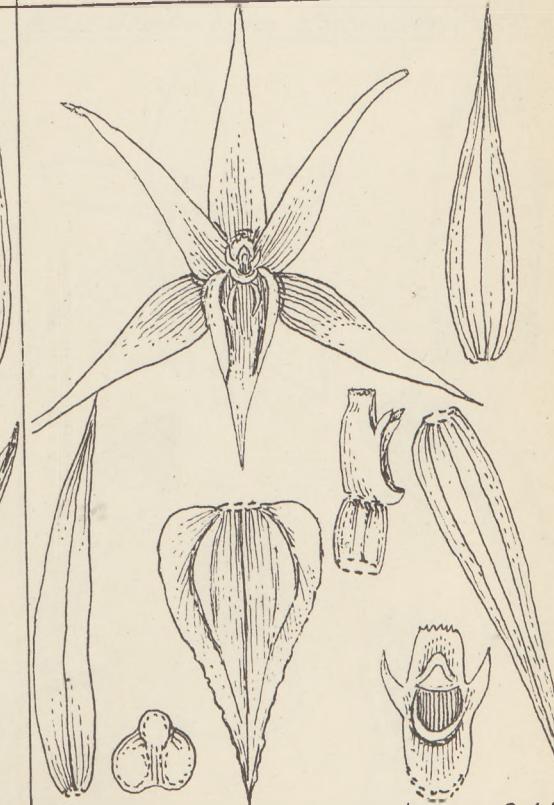
Nr. 333. *Dendrochilum micranthum* Schltr.



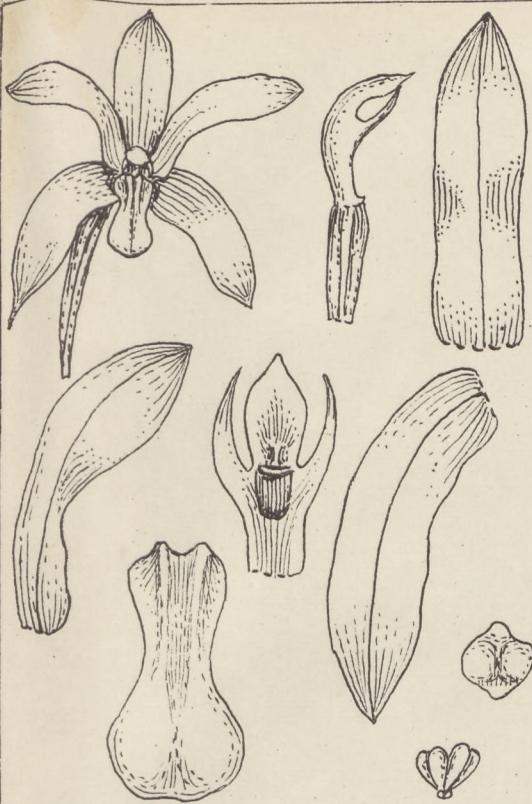
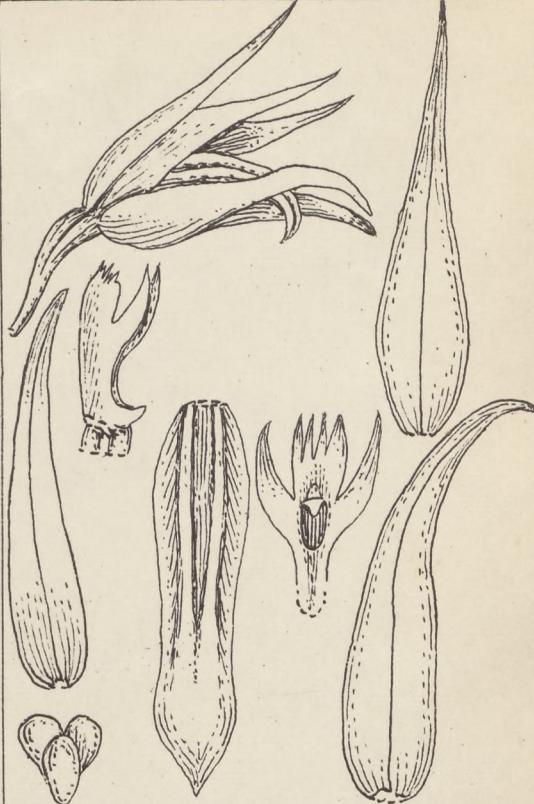
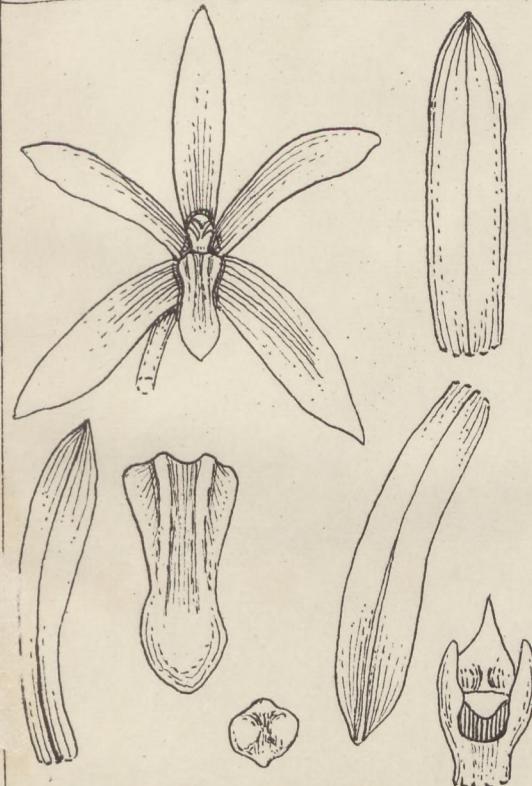
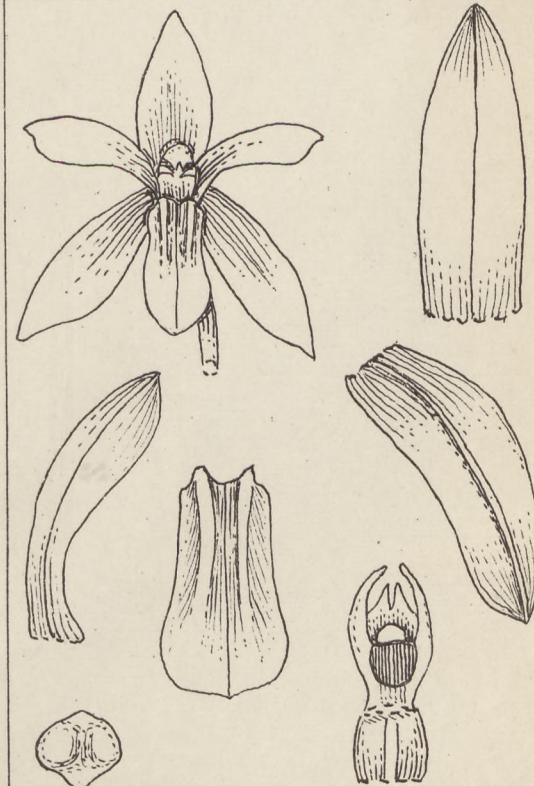
Nr. 334. *Dendrochilum microstylum* Schltr.



Nr. 335. *Dendrochilum oxylobum* Schltr.



Nr. 336. *Dendrochilum oxyglossum* Schltr.

Nr. 337. *Dendrochilum panduratum* Schltr.Nr. 338. *Dendrochilum stepochilum* Schltr.Nr. 339. *Dendrochilum sulfureum* Schltr.Nr. 340. *Dendrochilum Wickersianum* Schltr.

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