



Repertorium specierum novarum regni vegetabilis.

Herausgegeben von **Professor Dr. phil. Friedrich Fedde.**

Beihefte. Band LVII.

Figuren-Atlas zu den **Orchideenfloren der südamerikanischen Kordillerenstaaten.**

(Fedde, Repertorium, Beiheft VI — X)

von

R. Schlechter †.

Herausgegeben

von

R. Mansfeld.

Preis: *24 R.*

DAHLEM bei BERLIN.
SELBSTVERLAG, FABECKSTR. 49
1929



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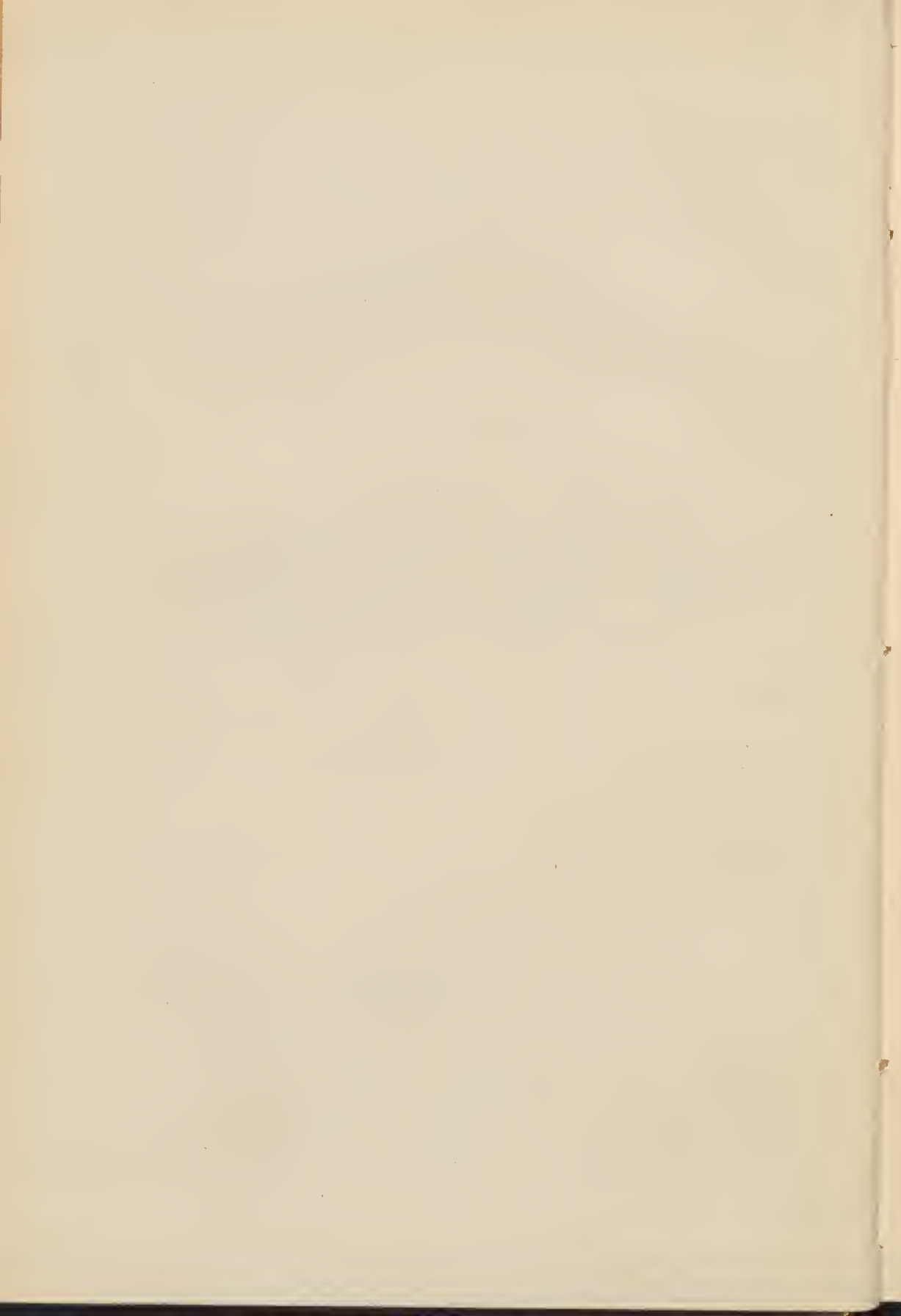
von

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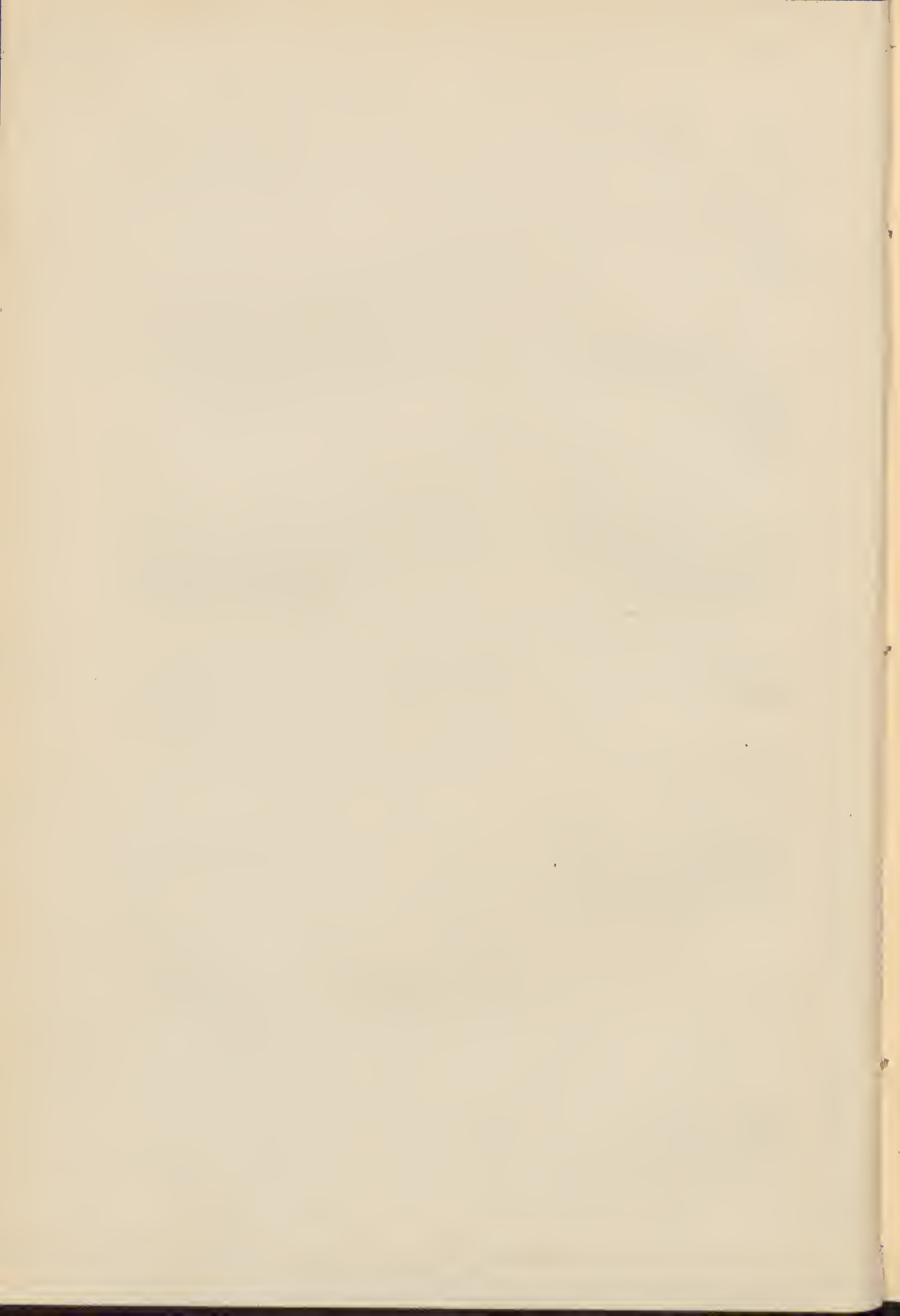


Vorwort.

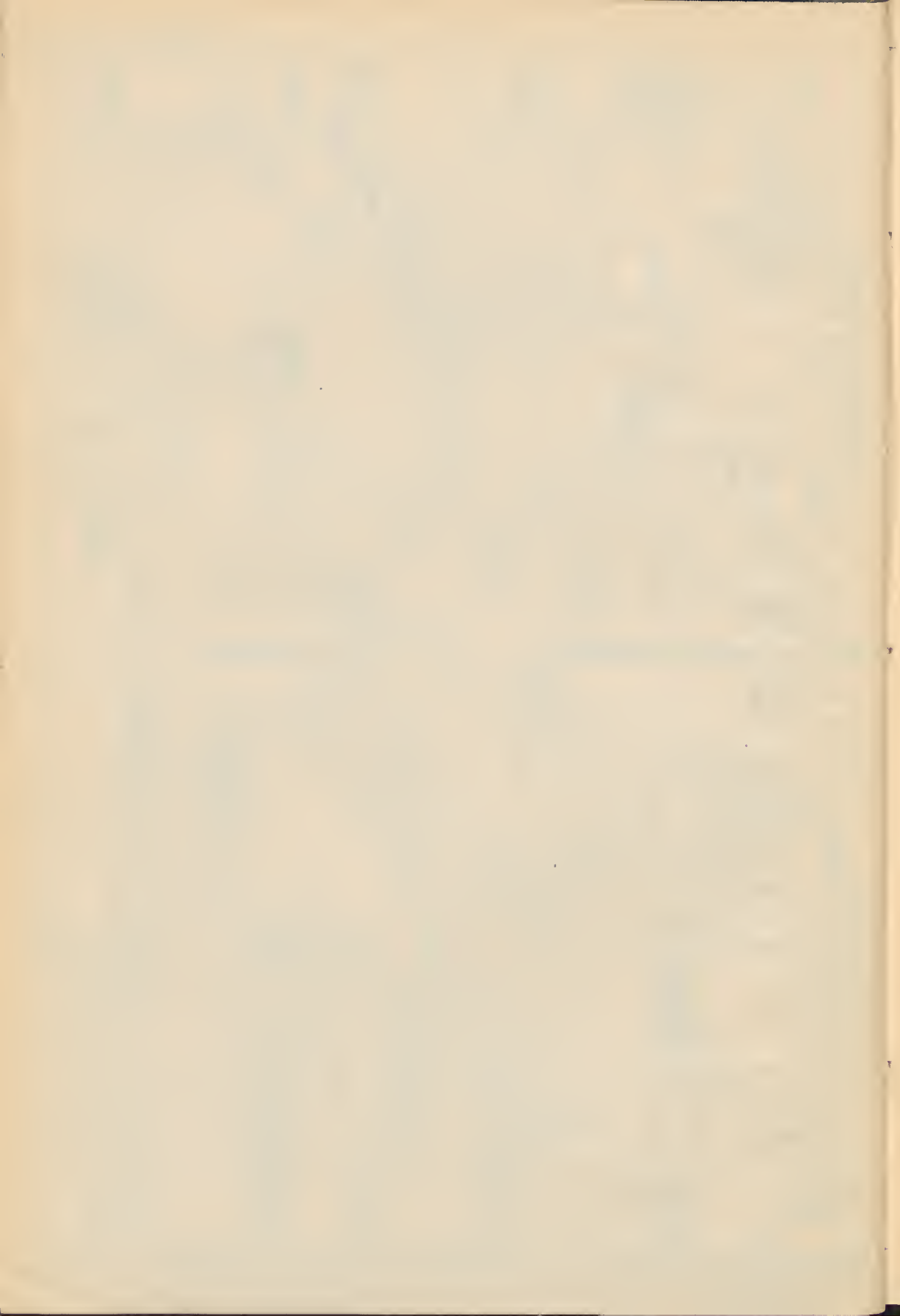
R. Schlechter hat eine große Anzahl sorgfältig ausgeführter Analysen von Orchideenblüten hinterlassen, die sich jetzt mit seinem rund sechzigtausend Spannbogen umfassenden Orchideenherbar im Botanischen Museum Dahlem befinden. Derartige Zeichnungen hat er zu allen von ihm beschriebenen neuen Arten und zu vielen anderen angefertigt; die Gesamtzahl der vorhandenen Analysen dürfte sich nach vorsichtiger Schätzung auf über achttausend belaufen. Veröffentlicht worden ist von ihnen nur ein relativ kleiner Teil, im Zusammenhang nur die Analysen der „Orchidaceen von Deutsch-Neu-Guinea“ (Rep. Beih. XXI) und die der „Orchidaceen Europas und des Mediterrangebietes“; (Rep. Beih. A); weitere finden sich verstreut an verschiedenen Stellen, besonders in der Orchis.

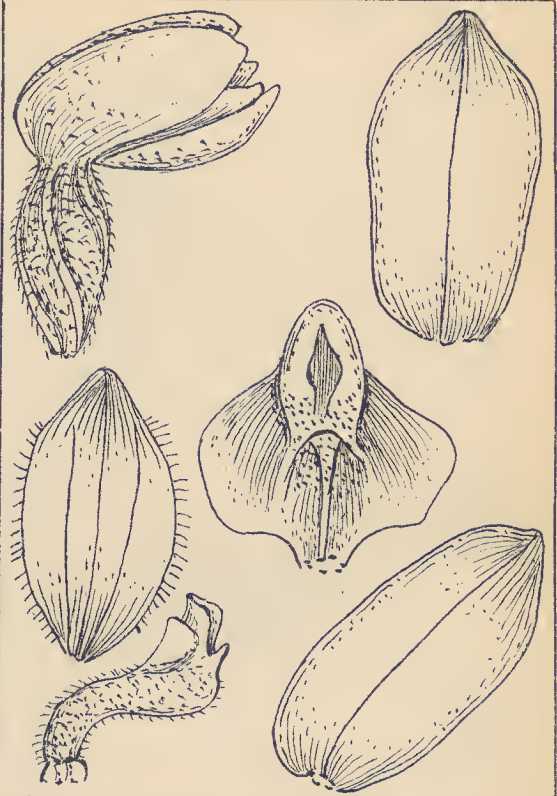
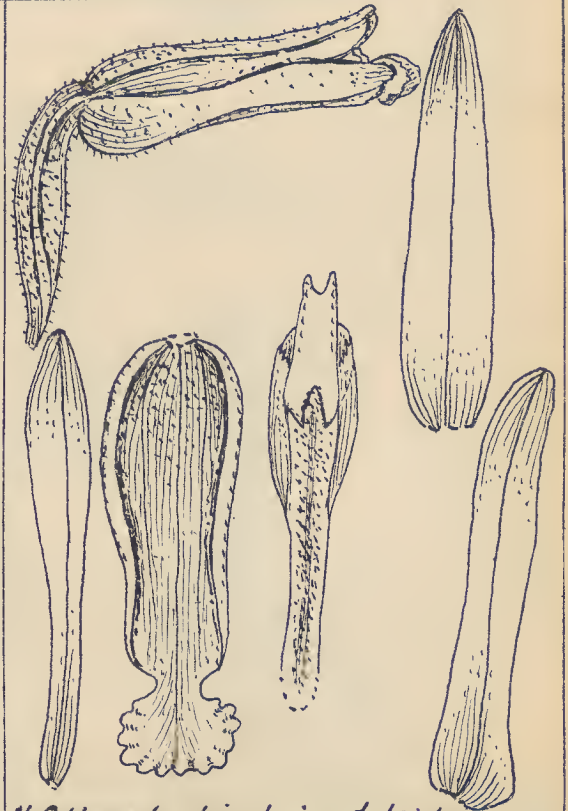
Mit Genehmigung des Generaldirektors des Botanischen Gartens und Museums Berlin-Dahlem, Herrn Prof. Dr. L. Diels, habe ich in dem vorliegenden Bande, der etwa 140 Tafeln umfassen wird, als Ergänzung zu den „Orchideenfloren der südamerikanischen Kordillerenstaaten“ die Analysen der darin beschriebenen neuen Arten zusammengestellt, wie das auch die Absicht Schlechters war. Einige wenige nicht ganz vollendete Zeichnungen sind ergänzt worden. Die Anordnung der Arten ist dieselbe wie die der Beschreibungen, beginnend mit Venezuela und endend mit Bolivien. Da aus technischen Gründen diese Reihenfolge nicht immer genau innegehalten werden konnte, wird am Schluß ein Register gegeben werden.

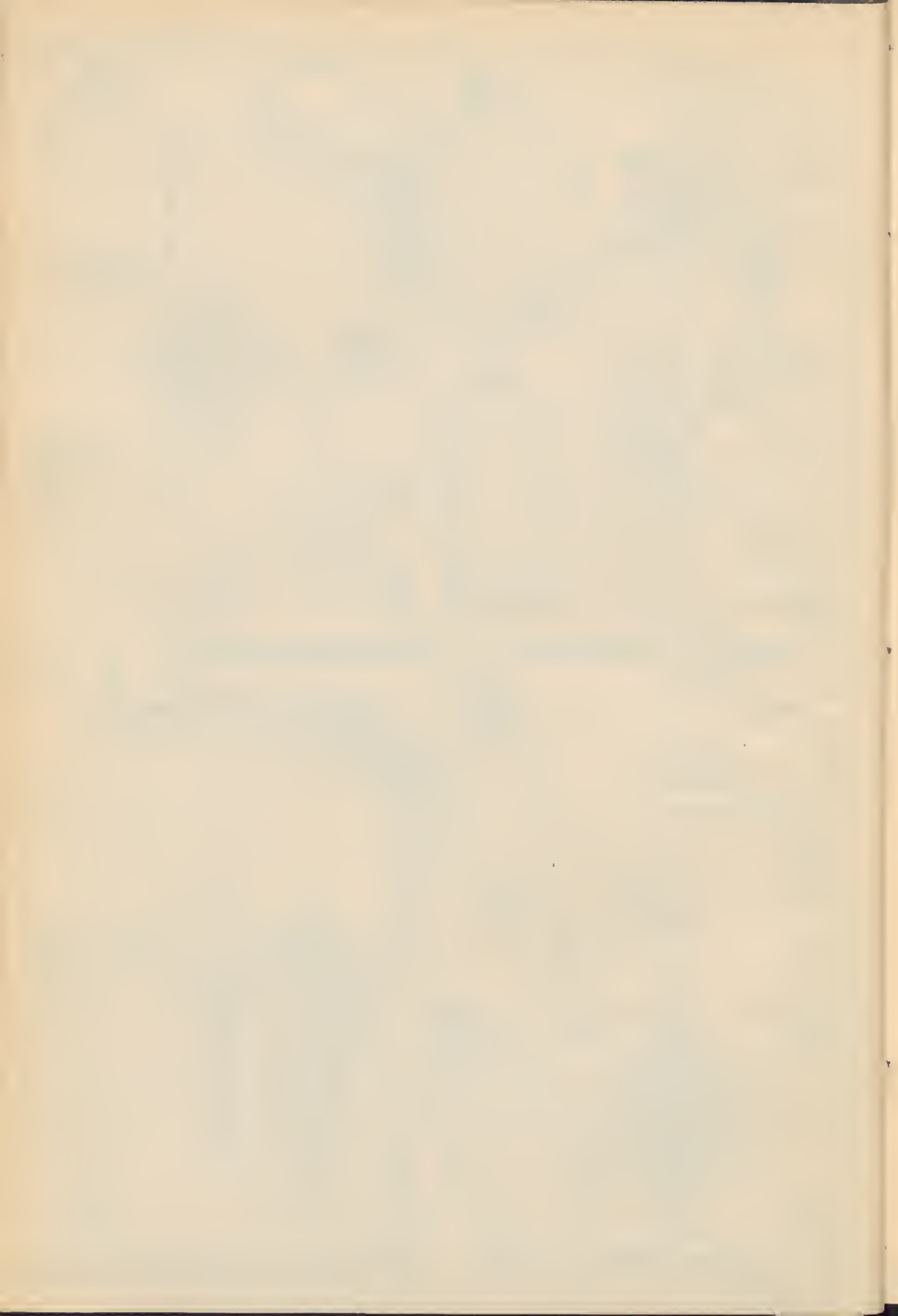
R. Mansfeld.

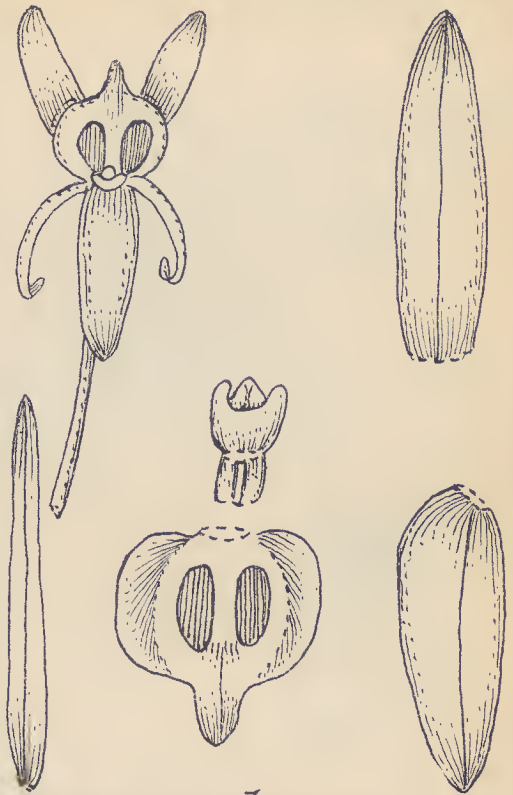
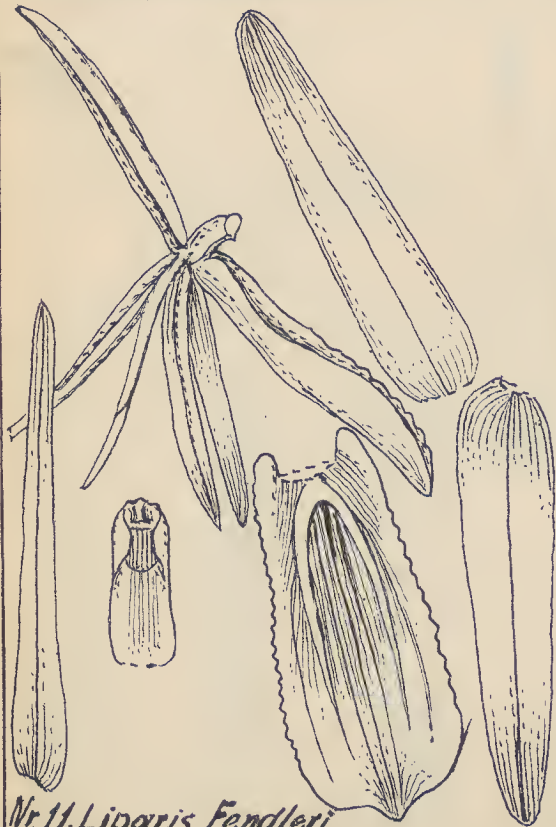
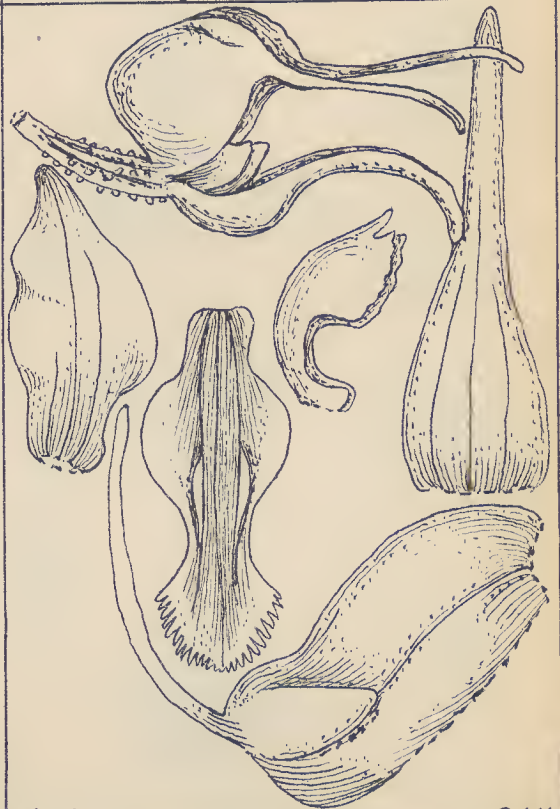


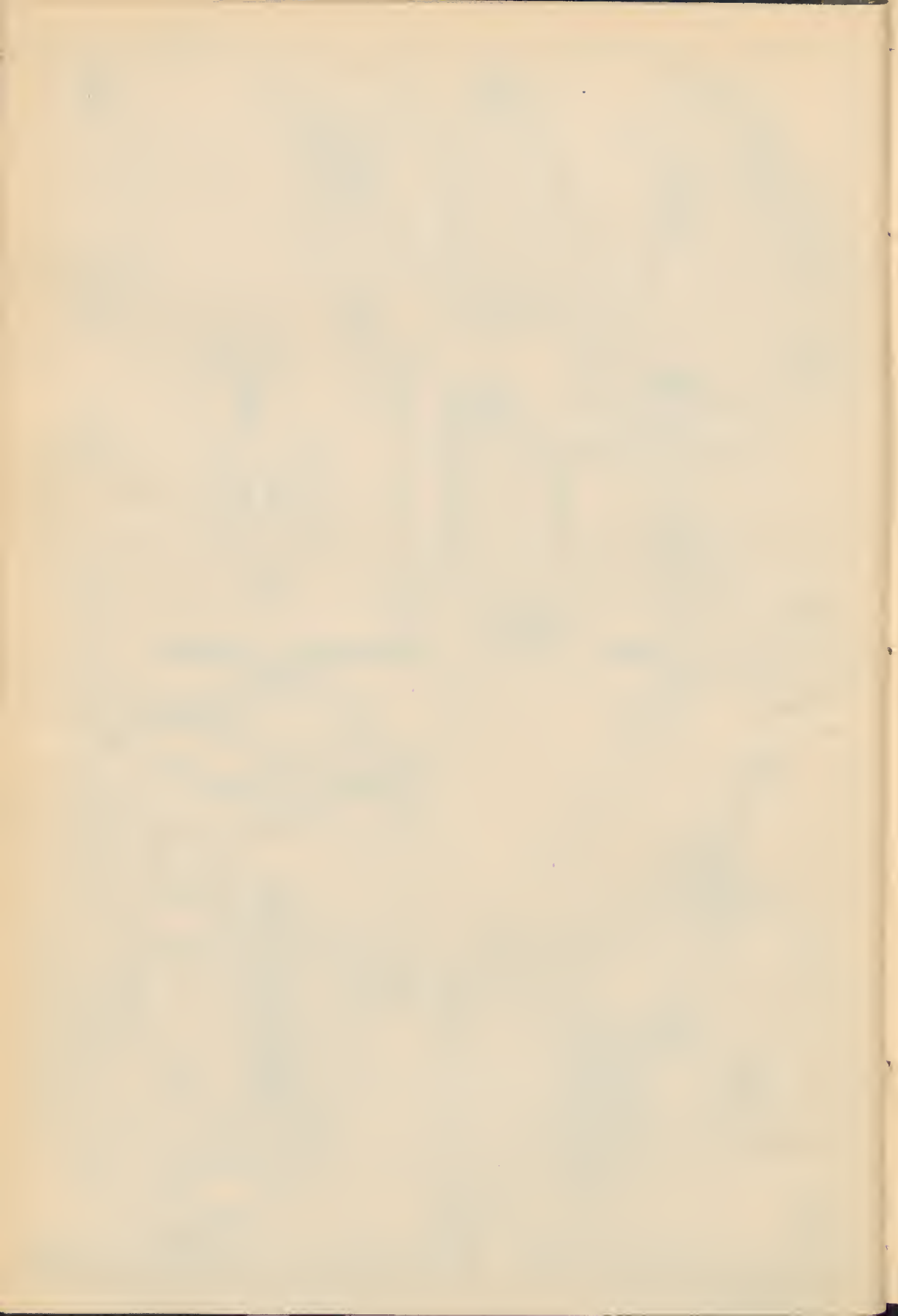
Nr. 1. *Habenaria caracasana*.Nr. 2. *Habenaria Ernstii*Nr. 3. *Habenaria Sollmeri*Nr. 4. *Pogonia (Gleistes) nana*

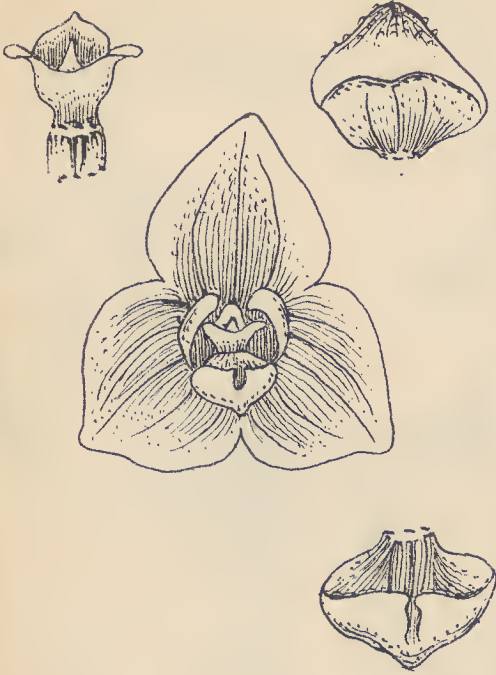


Nr. 5. *Elleanthus galipanensis*Nr. 6. *Somphichis graeilis*Nr. 7. *Craniches Fendleri*Nr. 8. *Hapalorchis cheirostylodes*



Nr. 9. *Physurus Pittierii*Nr. 10. *Microstylis Johniana*Nr. 11. *Liparis Fendleri*Nr. 12. *Scaphosepalum trachypus Schltr.*





Nr. 13. *Stelis amblyophylla*



Nr. 14. *Stelis calceolus*

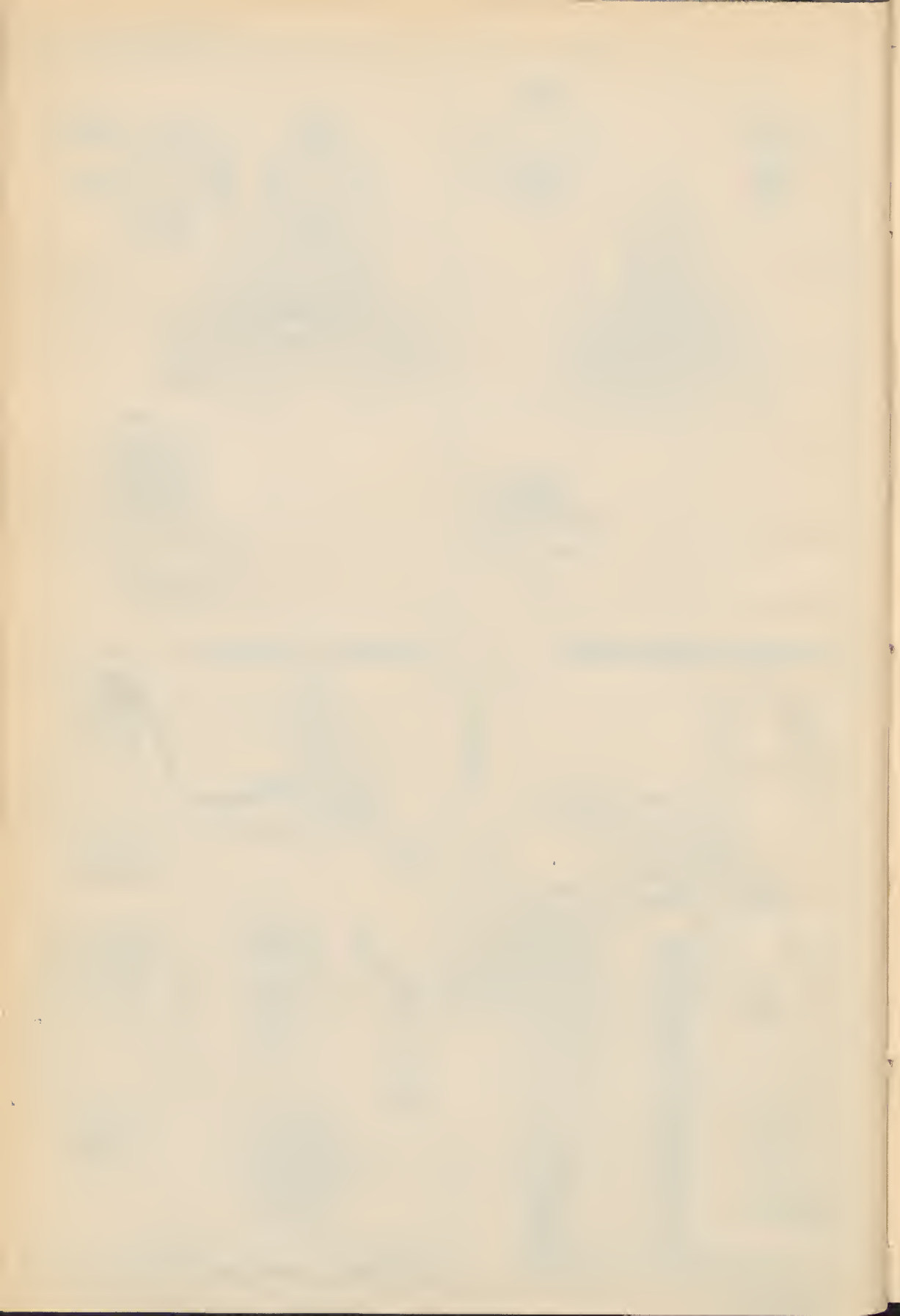


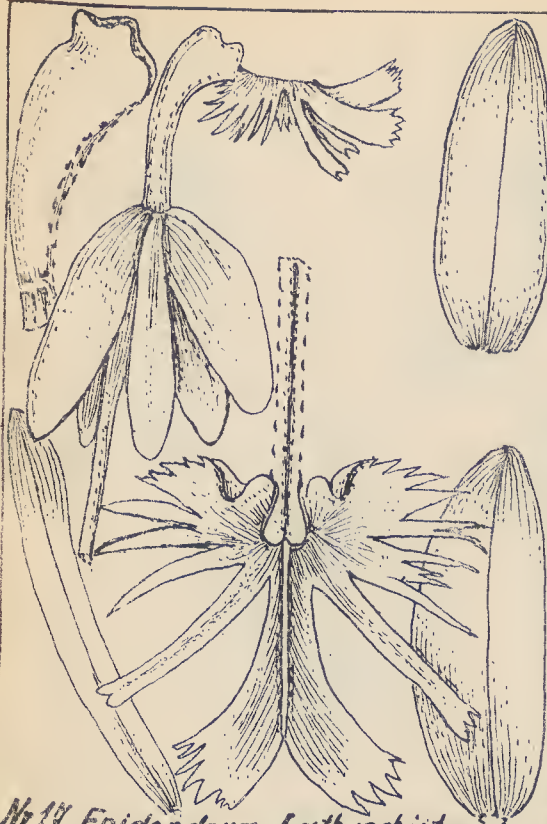
Nr. 15. *Pleurothallis intermedia*

Beiheft 57



Nr. 16. *Pleurothallis nephrocardia*

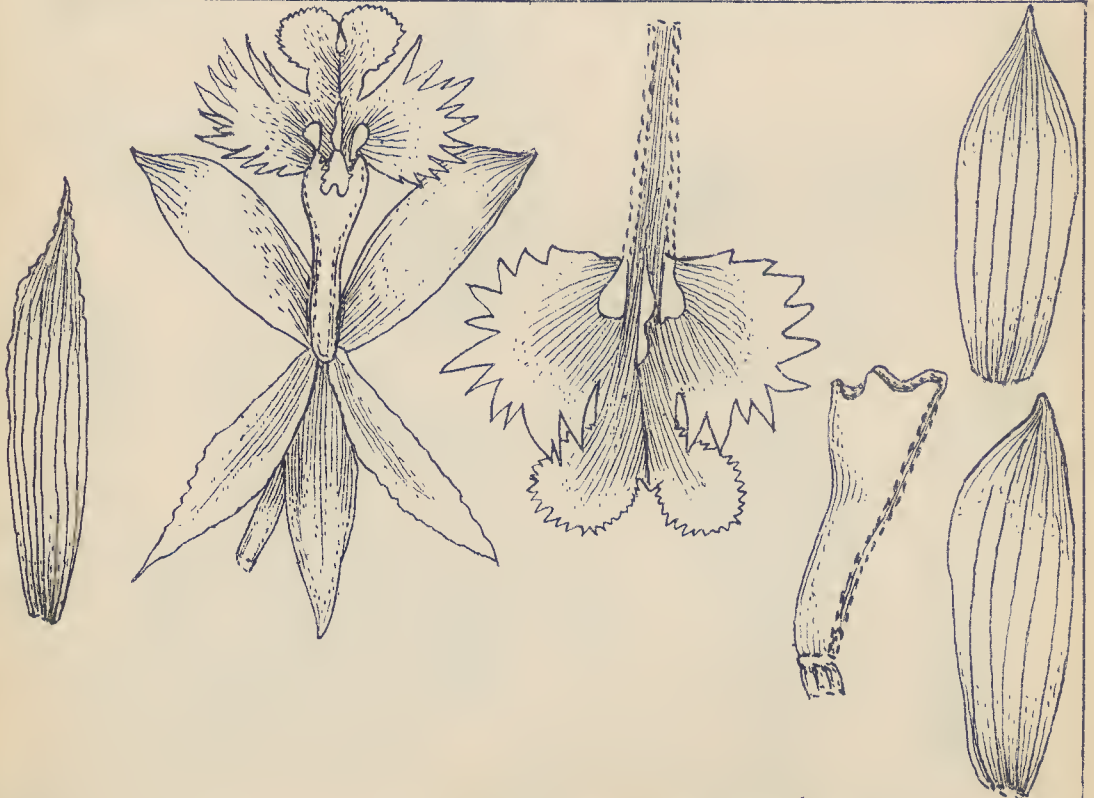




Nr. 17. *Epidendrum bathyschistum*

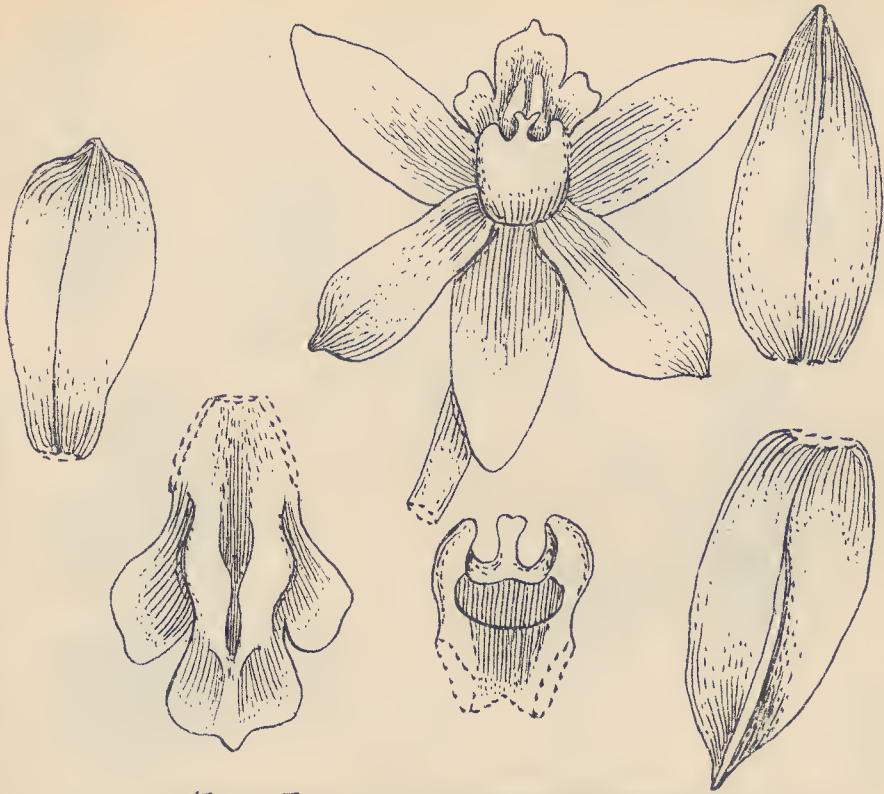
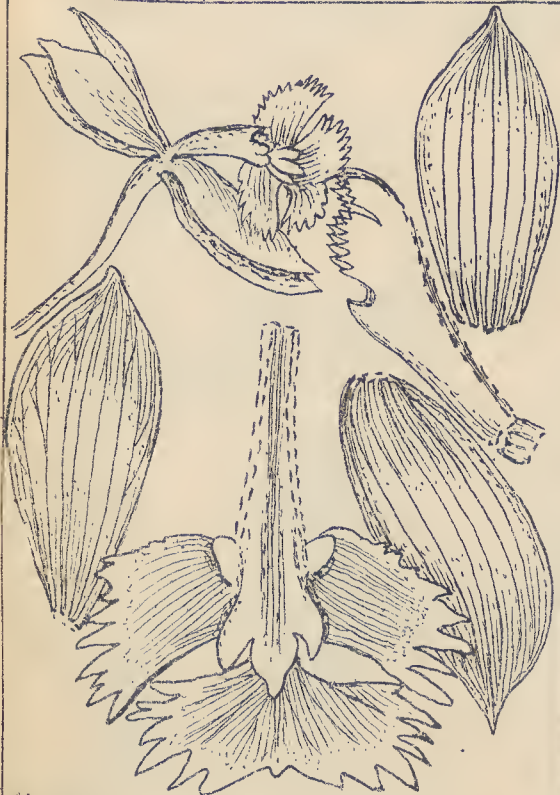


Nr. 18. *Epidendrum Ernstii*

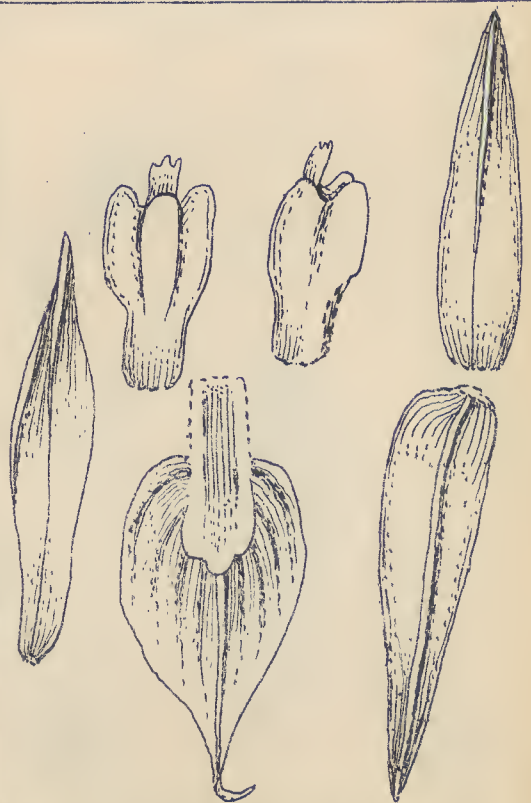


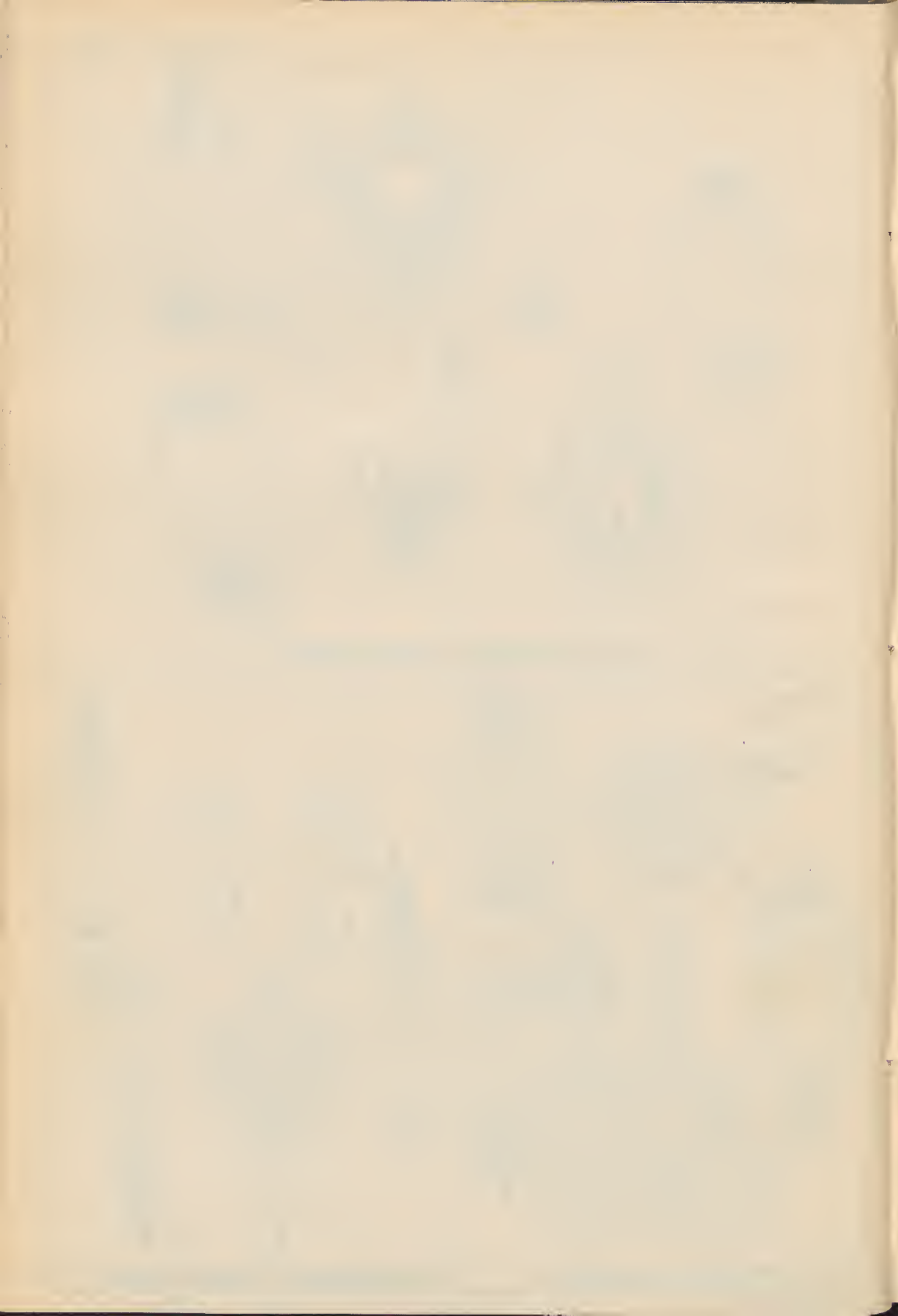
Nr. 19. *Epidendrum laetum*

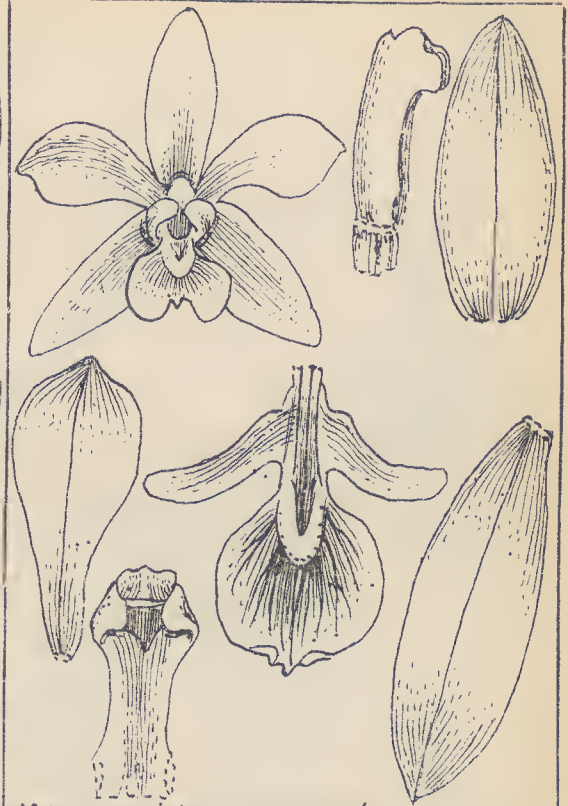


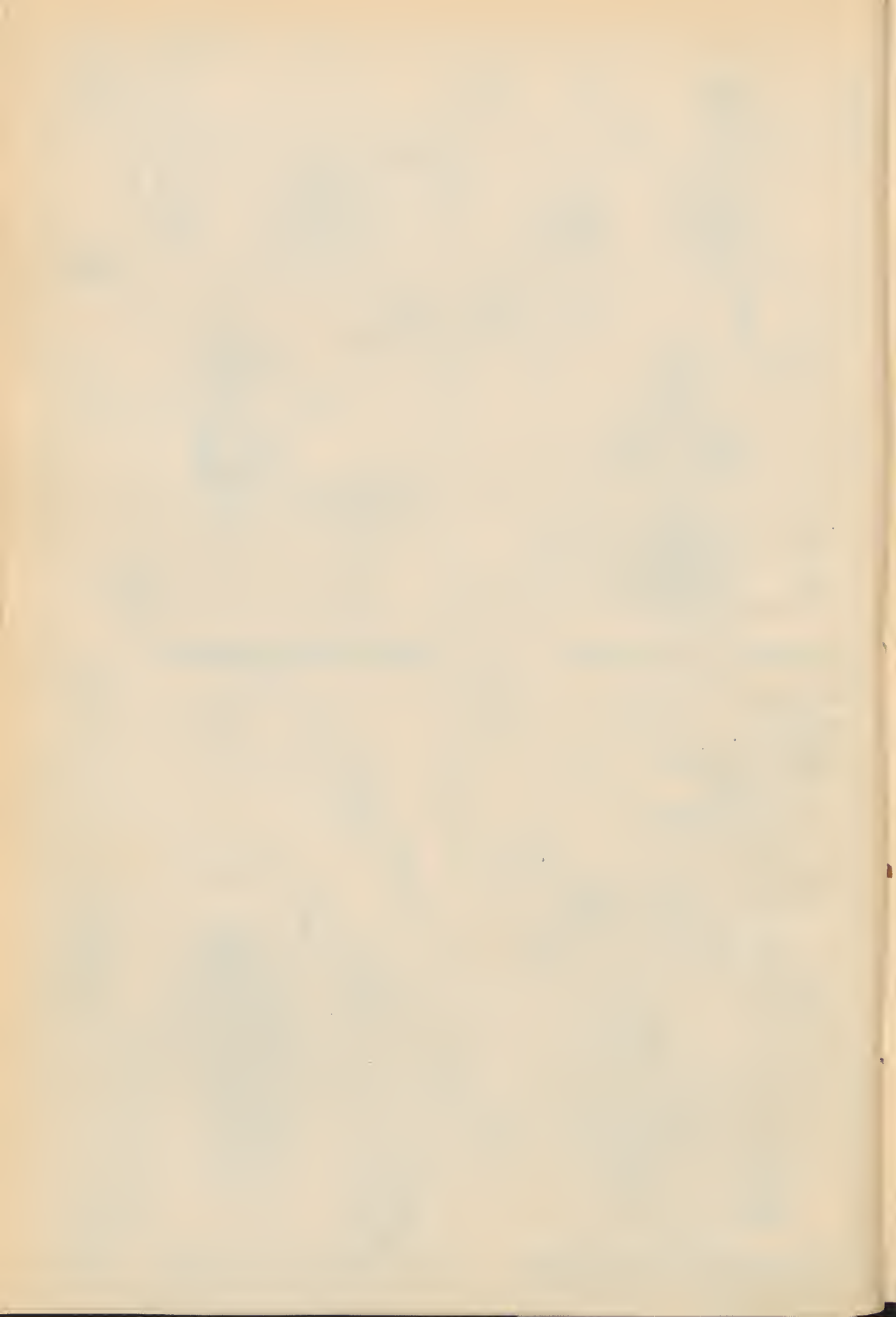
Nr. 20. *Epidendrum pachyanthum*Nr. 21. *Epidendrum tricallosum*

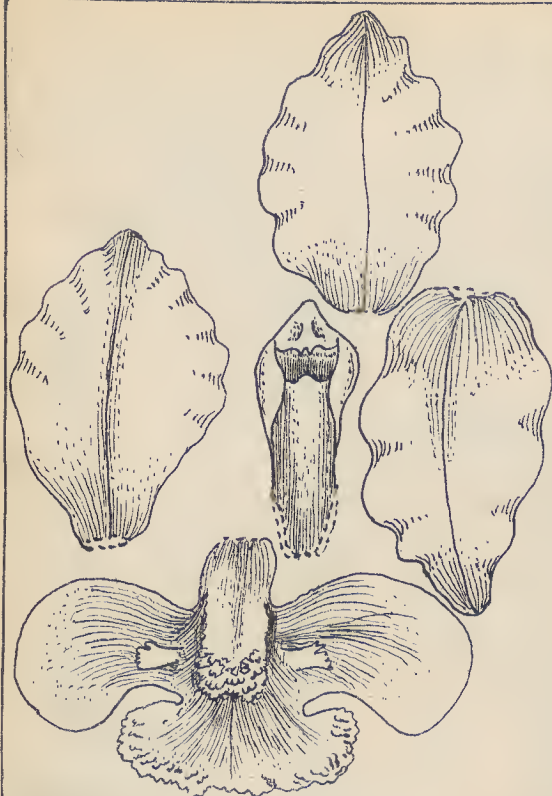
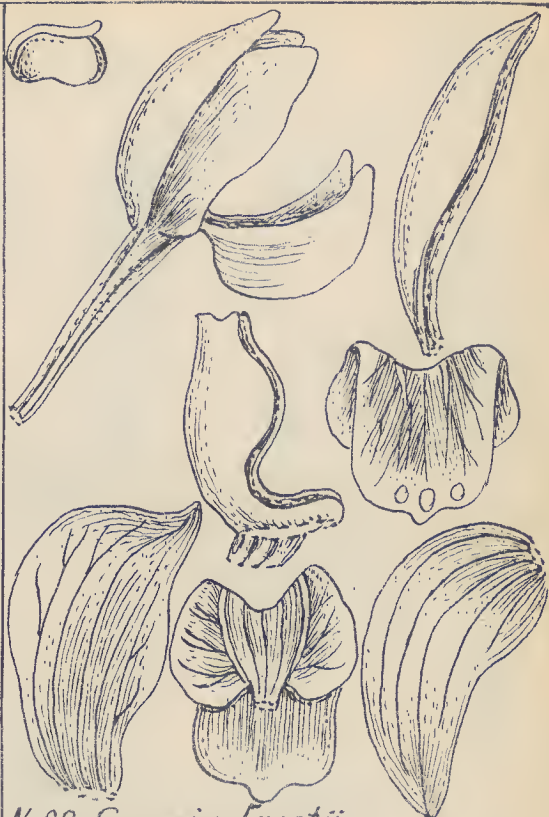
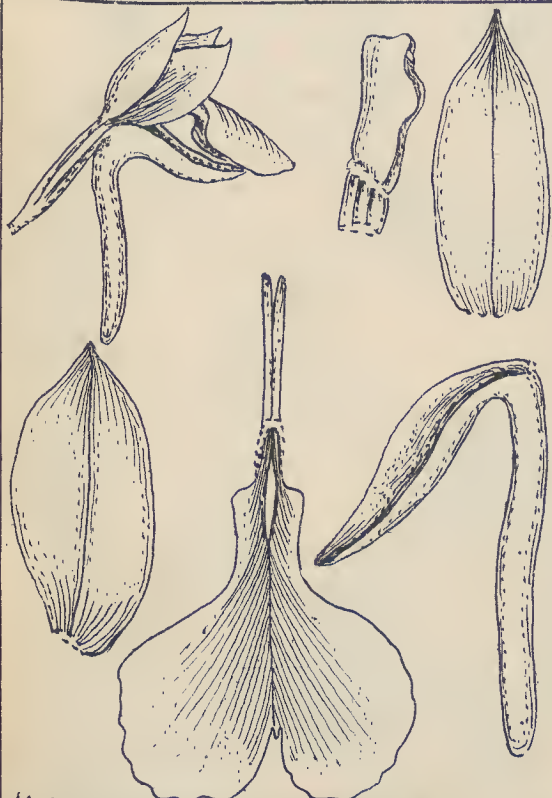
Beiheft 54

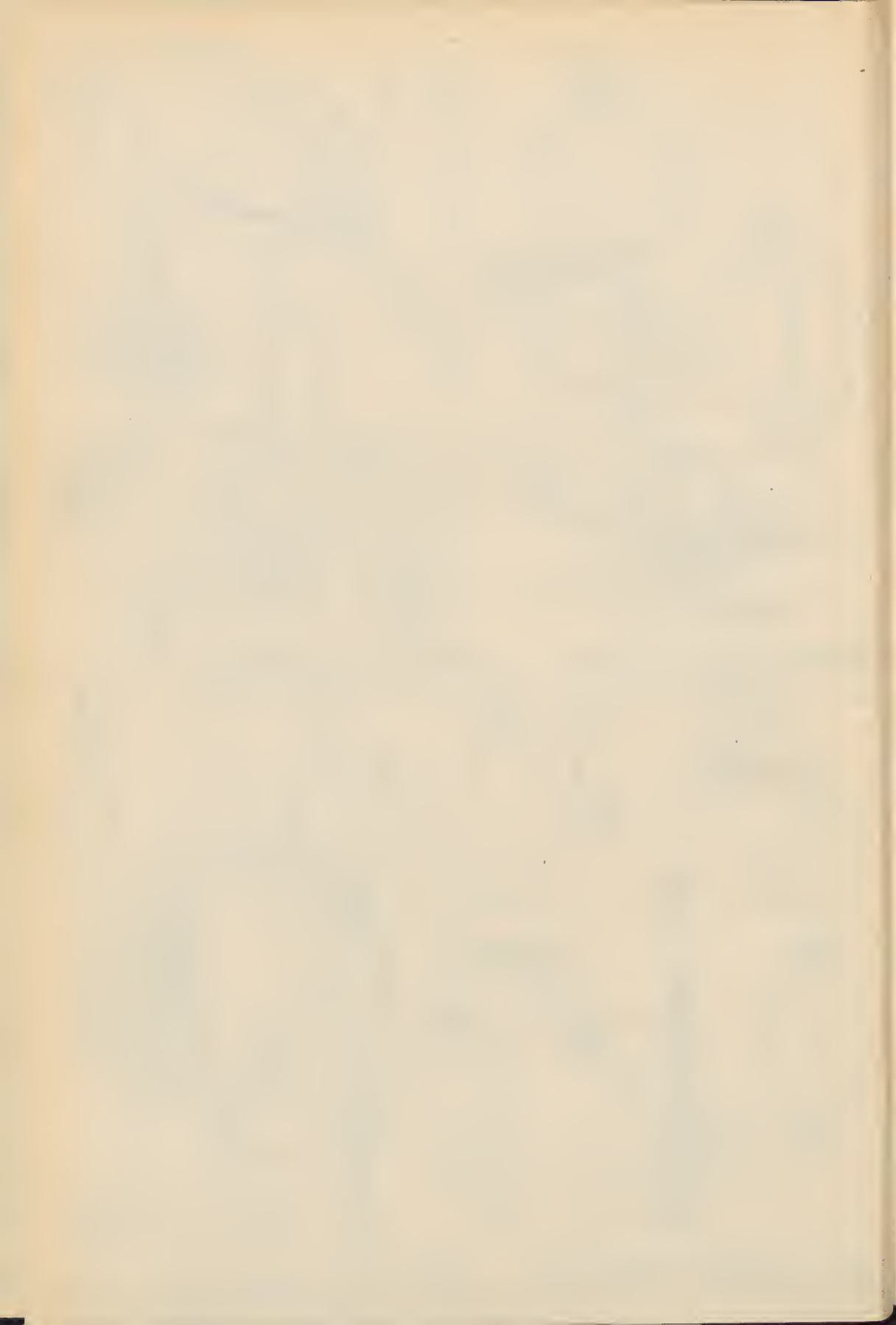
Nr. 22. *Epidendrum venezuelanum*

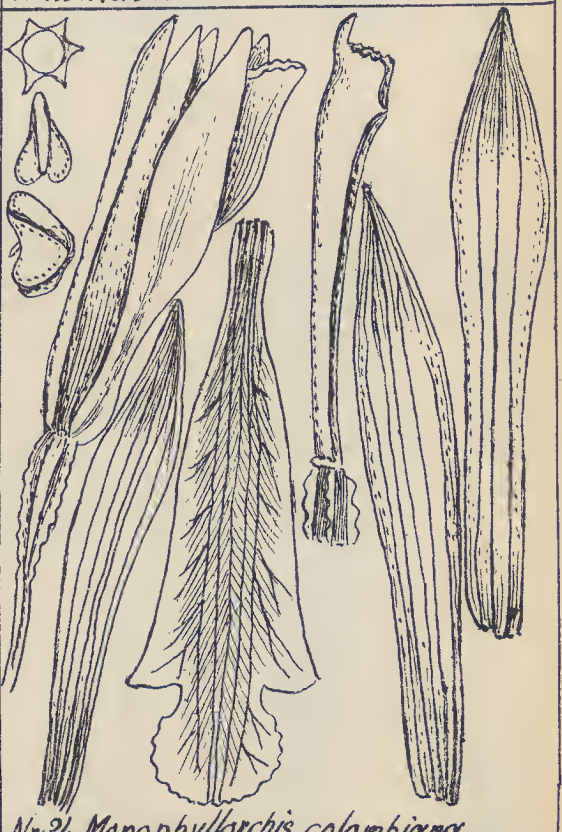


Nr. 23 *Encyclia leucantha*Nr. 24 *Encyclia recurvata*Nr. 25 *Diacrium venezuelanum*
Beiheft 57Nr. 26 *Bletia stenophylla*

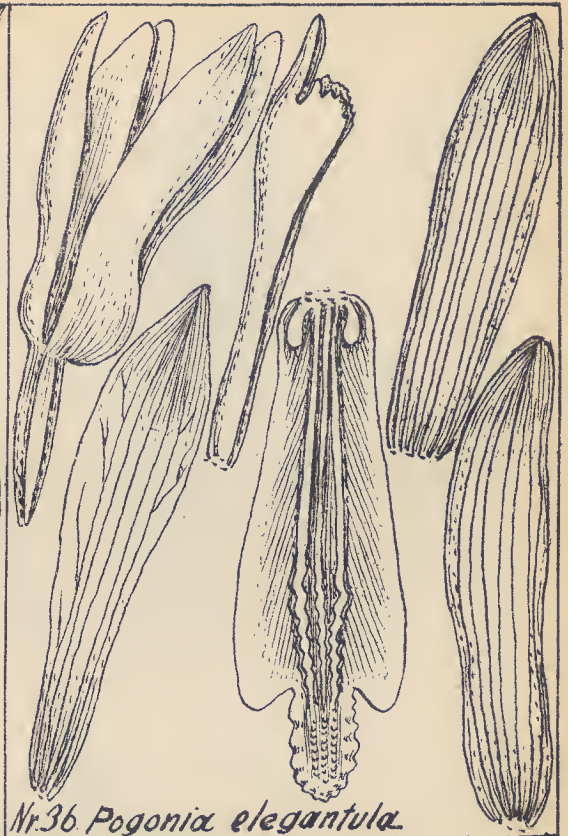
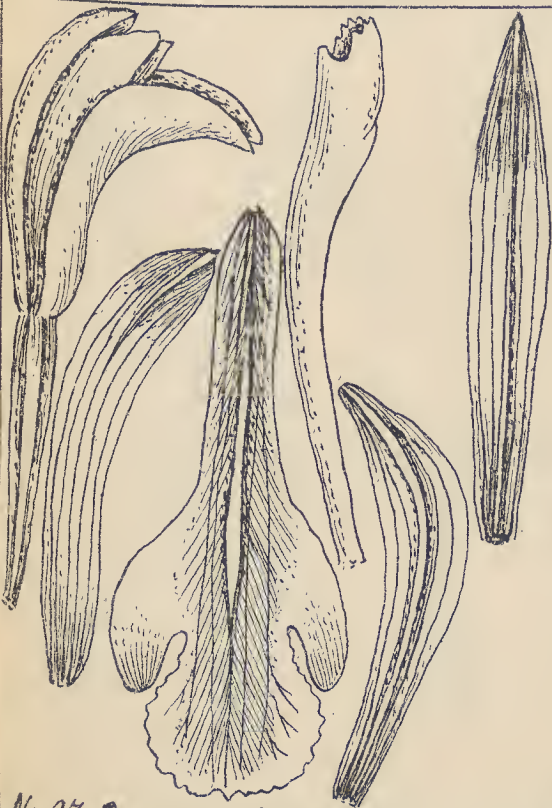


Nr. 27 *Cyrtopodium Naiguatae*Nr. 28 *Sovenia Ernstii*Nr. 29 *Comparettia venezuelana*Nr. 30 *Notylia venezuelana*

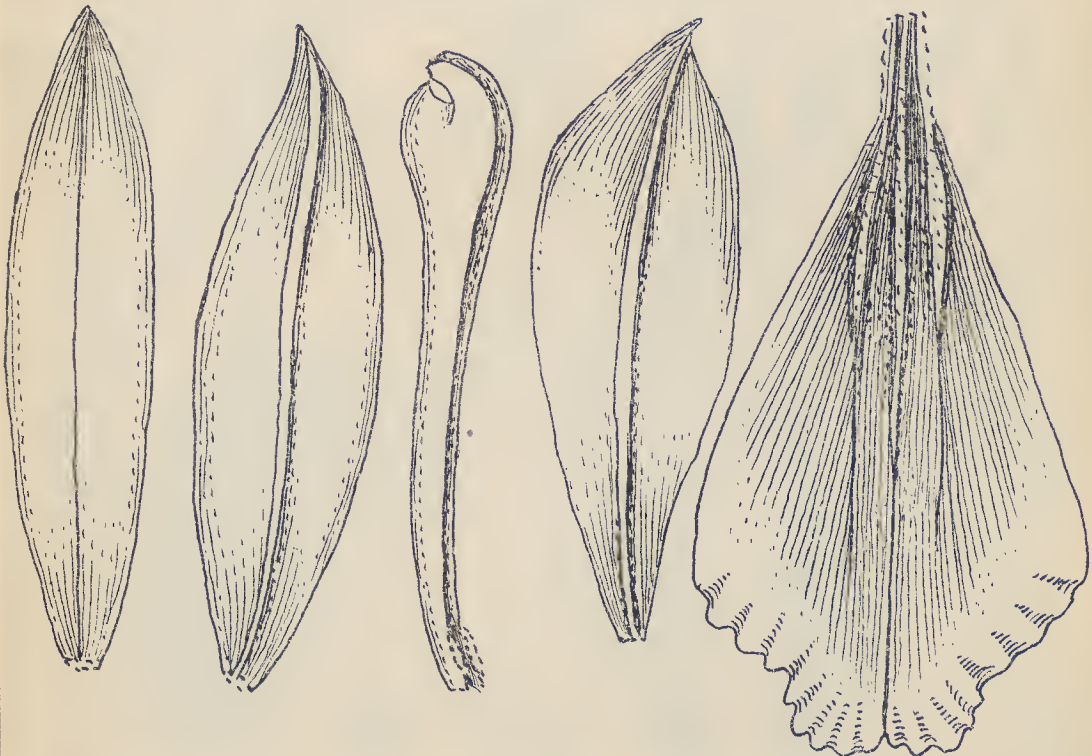
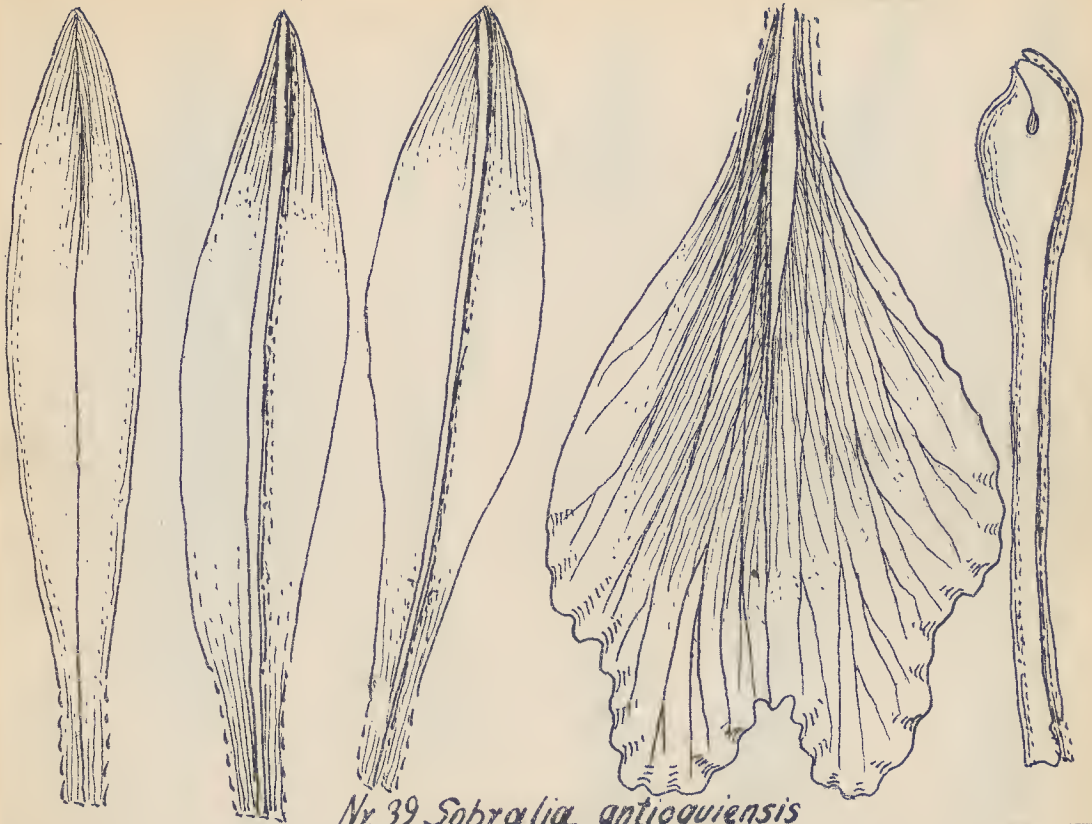


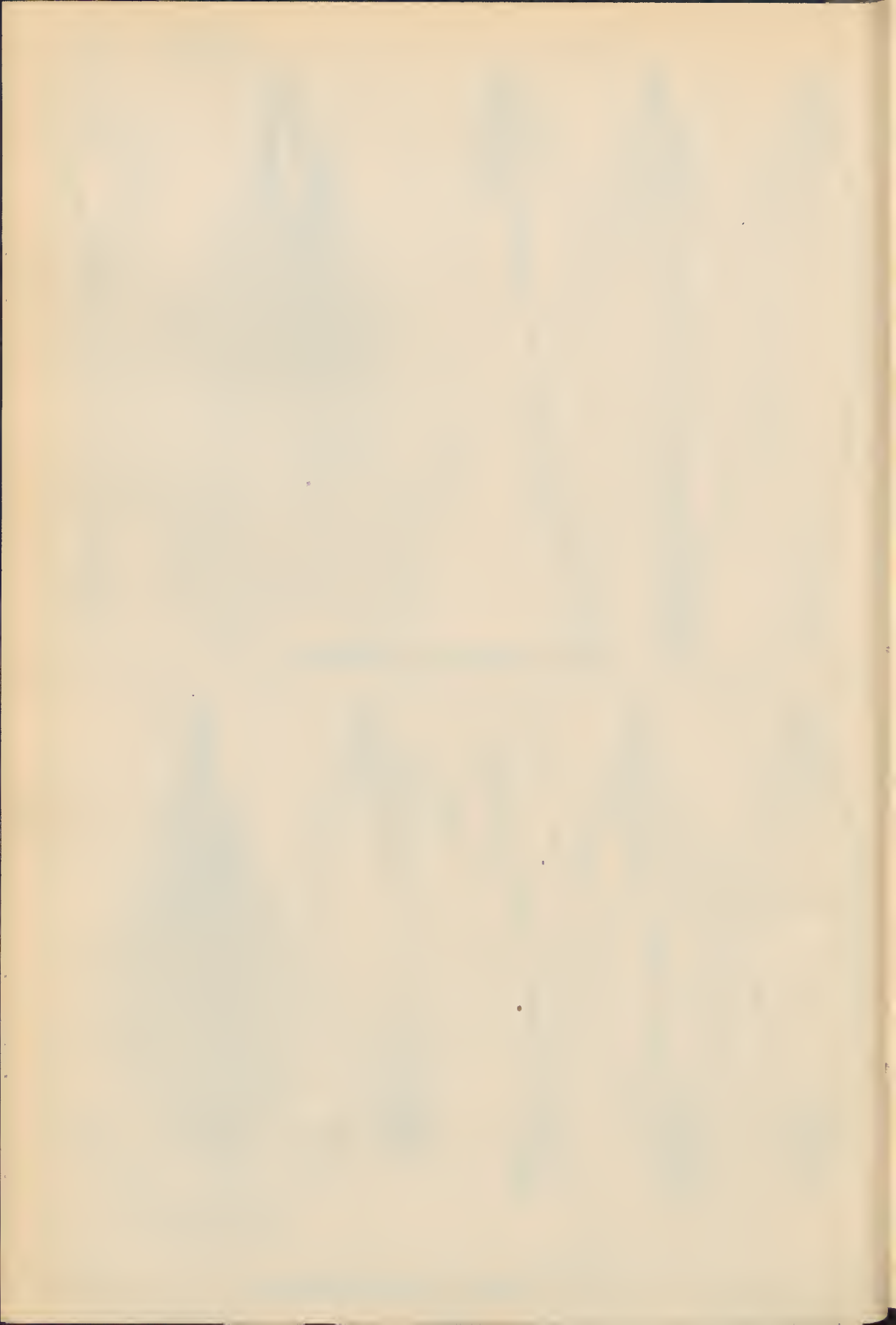
Nr. 31. *Habenaria caucana*Nr. 32. *Habenaria Maderoi*Nr. 33. *Habenaria Smithii*Nr. 34. *Monophyllorchis colombianae*



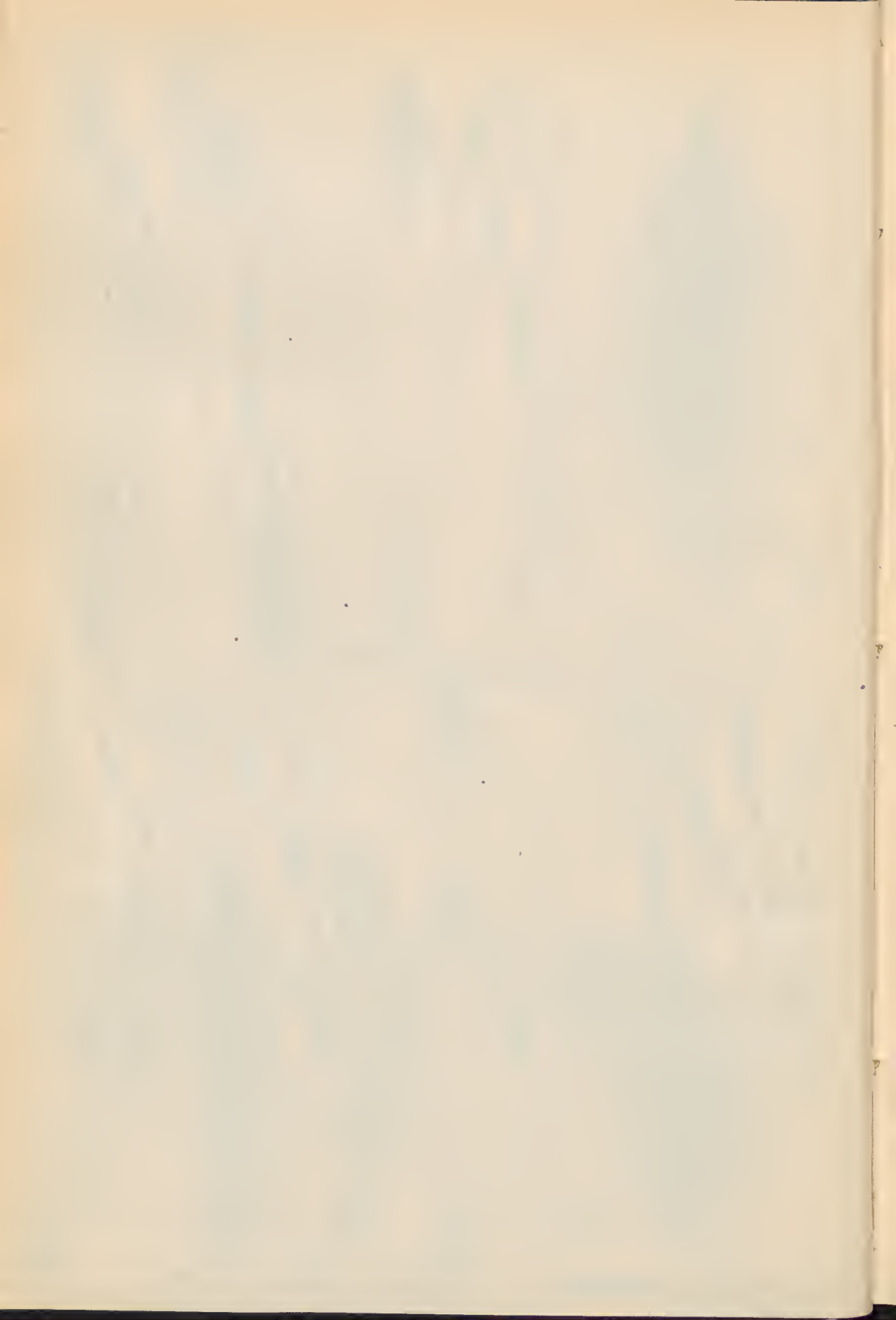
Nr. 35. *Pogonia acuminata*Nr. 36. *Pogonia elegantula*Nr. 37. *Pogonia Maderoi*Nr. 38. *Pogonia venusta*

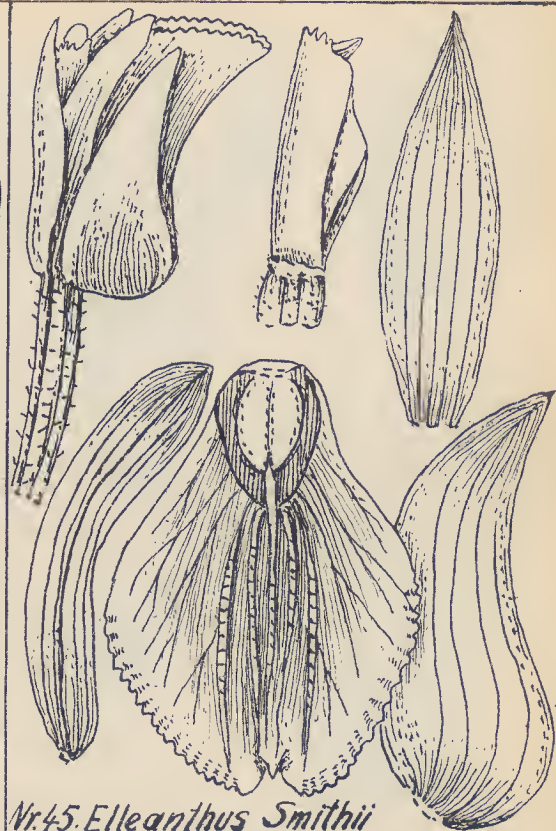
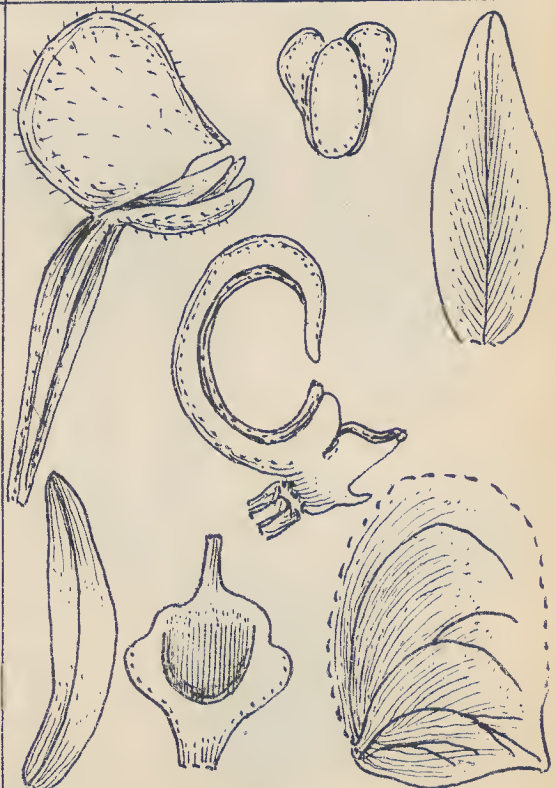


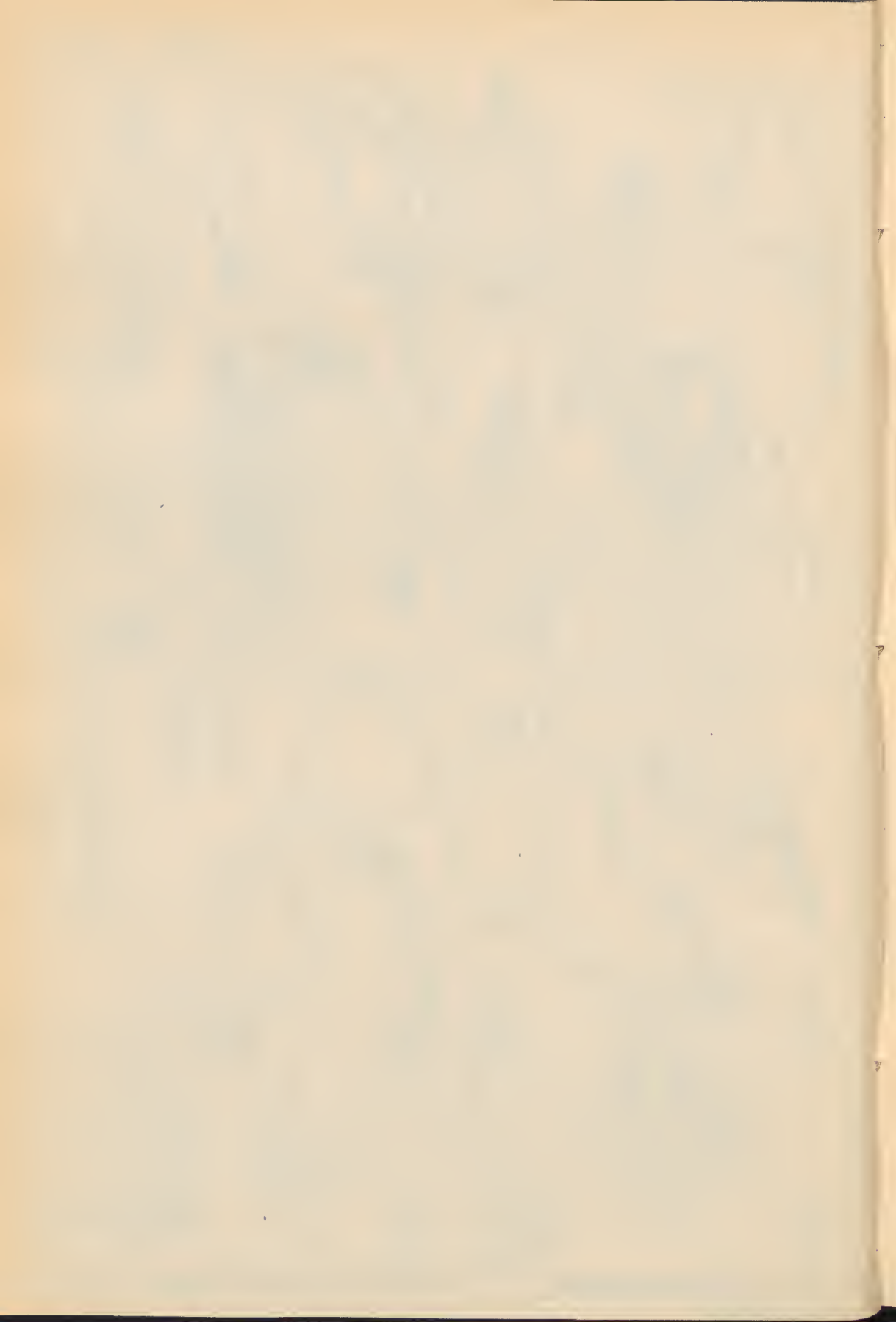


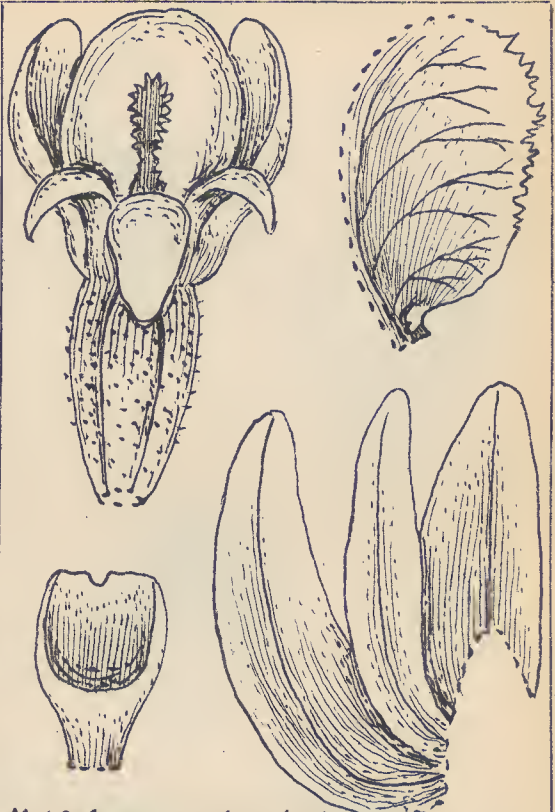
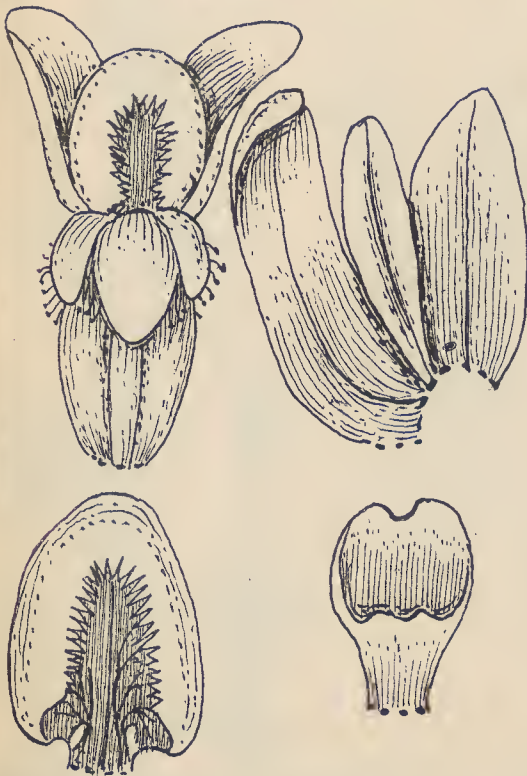
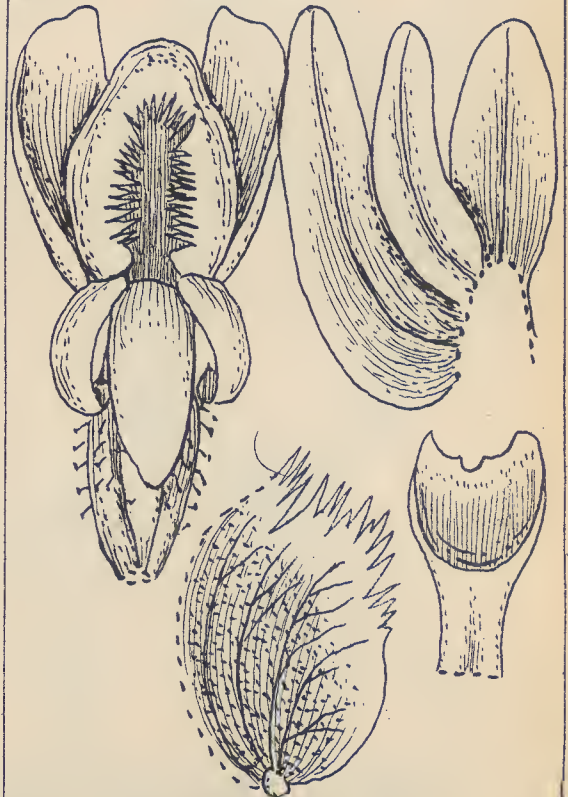




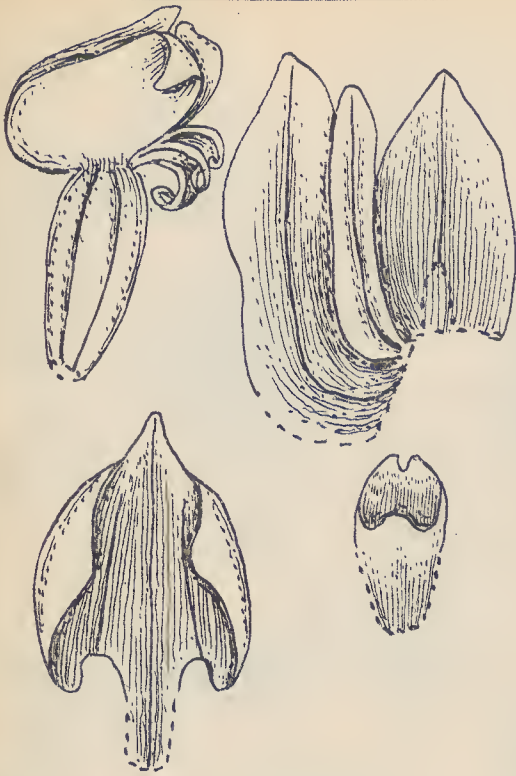
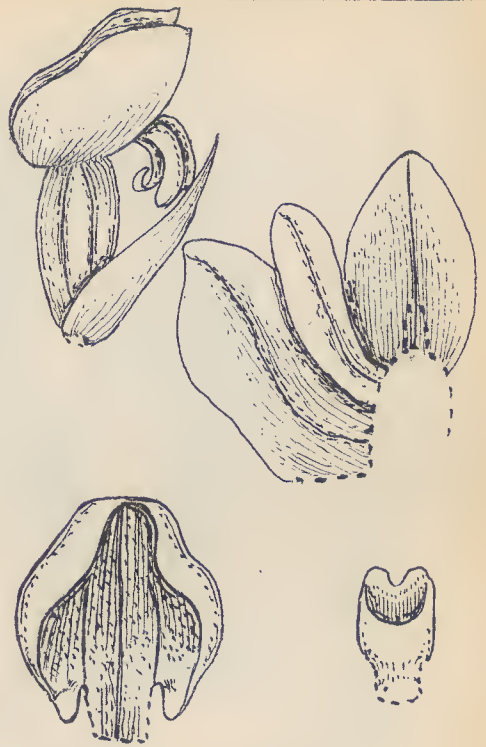
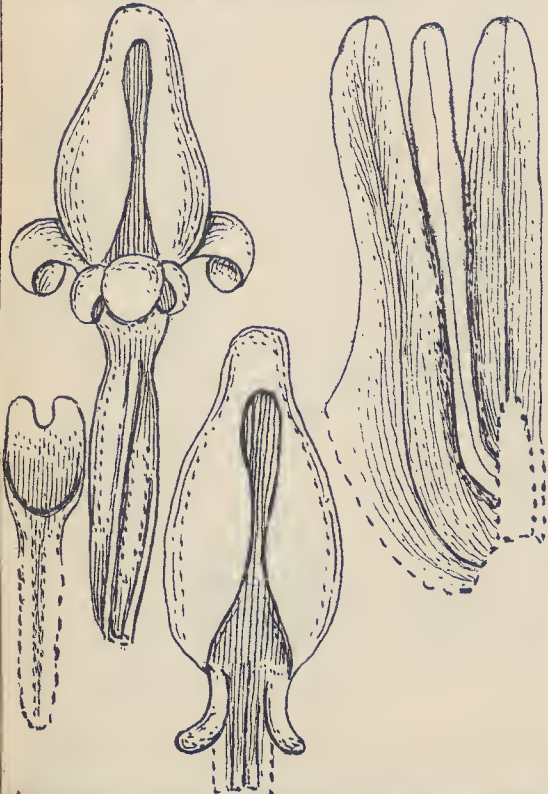


Nr. 44. *Elleanthus grandiflorus*Nr. 45. *Elleanthus Smithii*Nr. 46. *Serliferia colombiana*Nr. 47. *Pseudocentrum sphaerocorys*

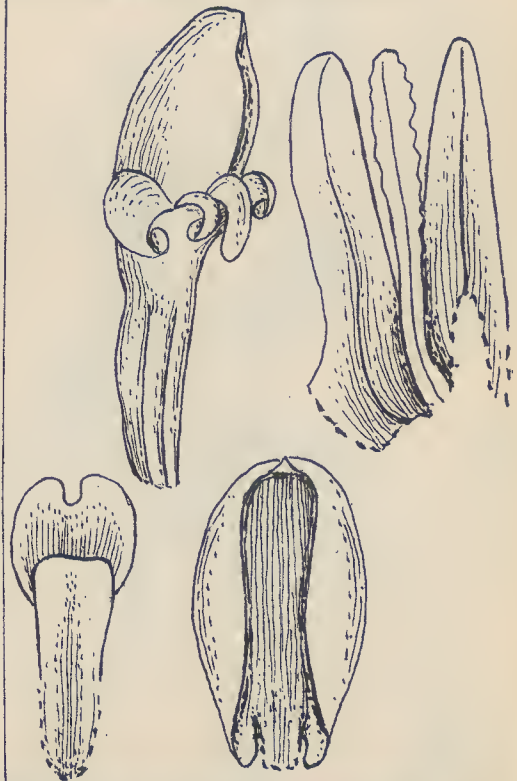


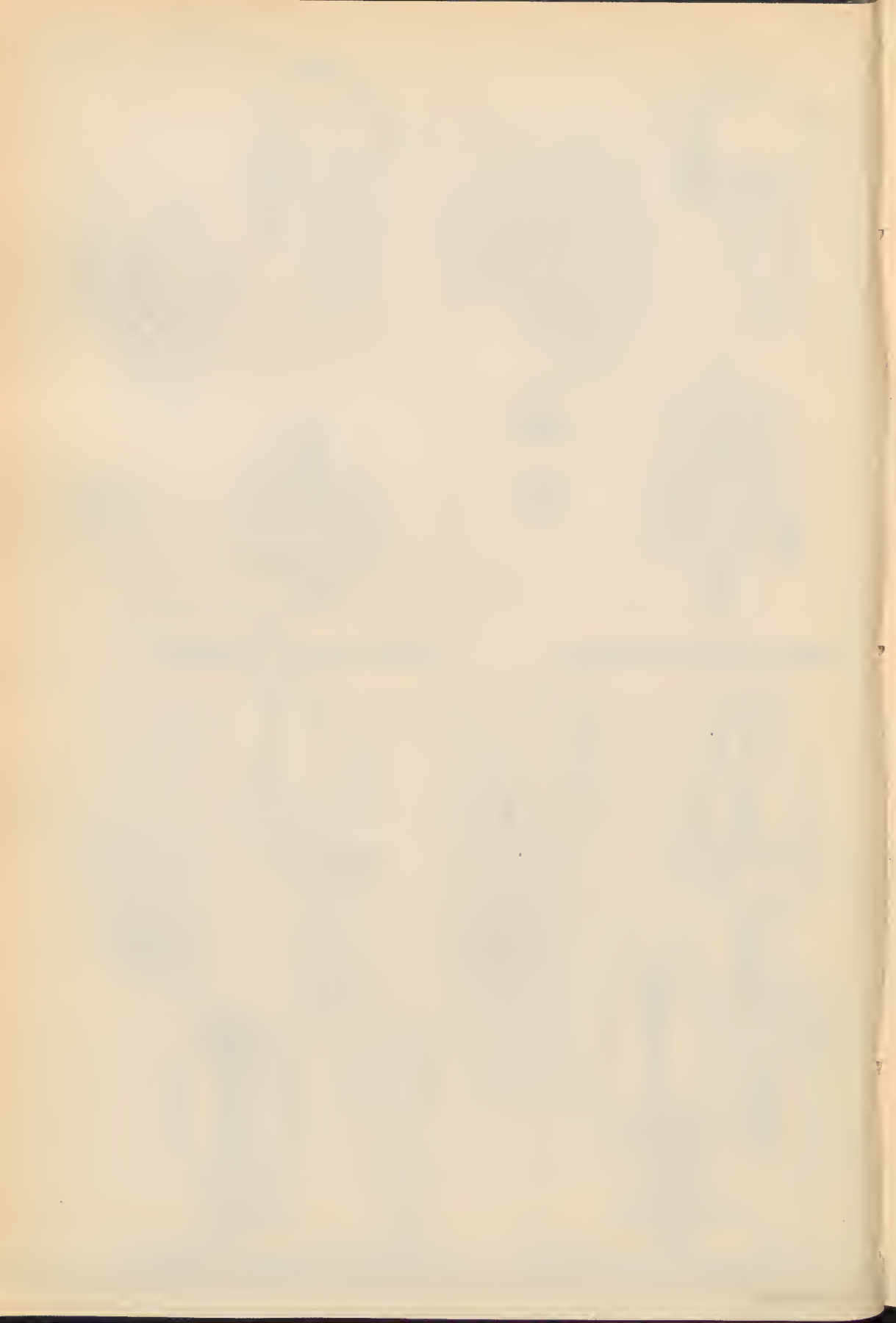
Nr. 48. *Aa colombiana*Nr. 49. *Aa denticulata*Nr. 50. *Aa Maderoi*Nr. 51. *Aa nigrescens*

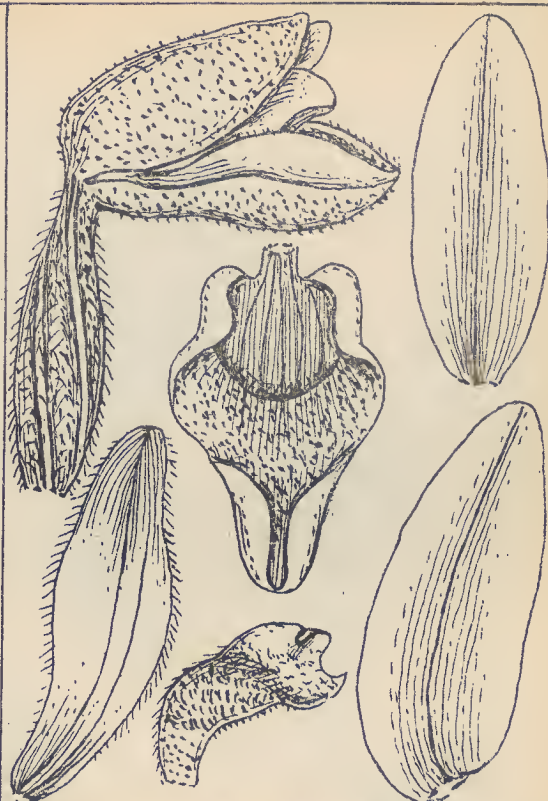
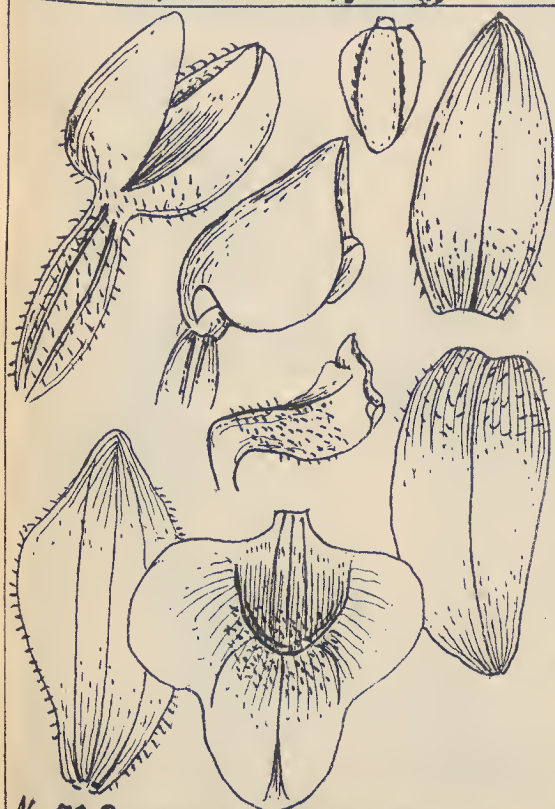


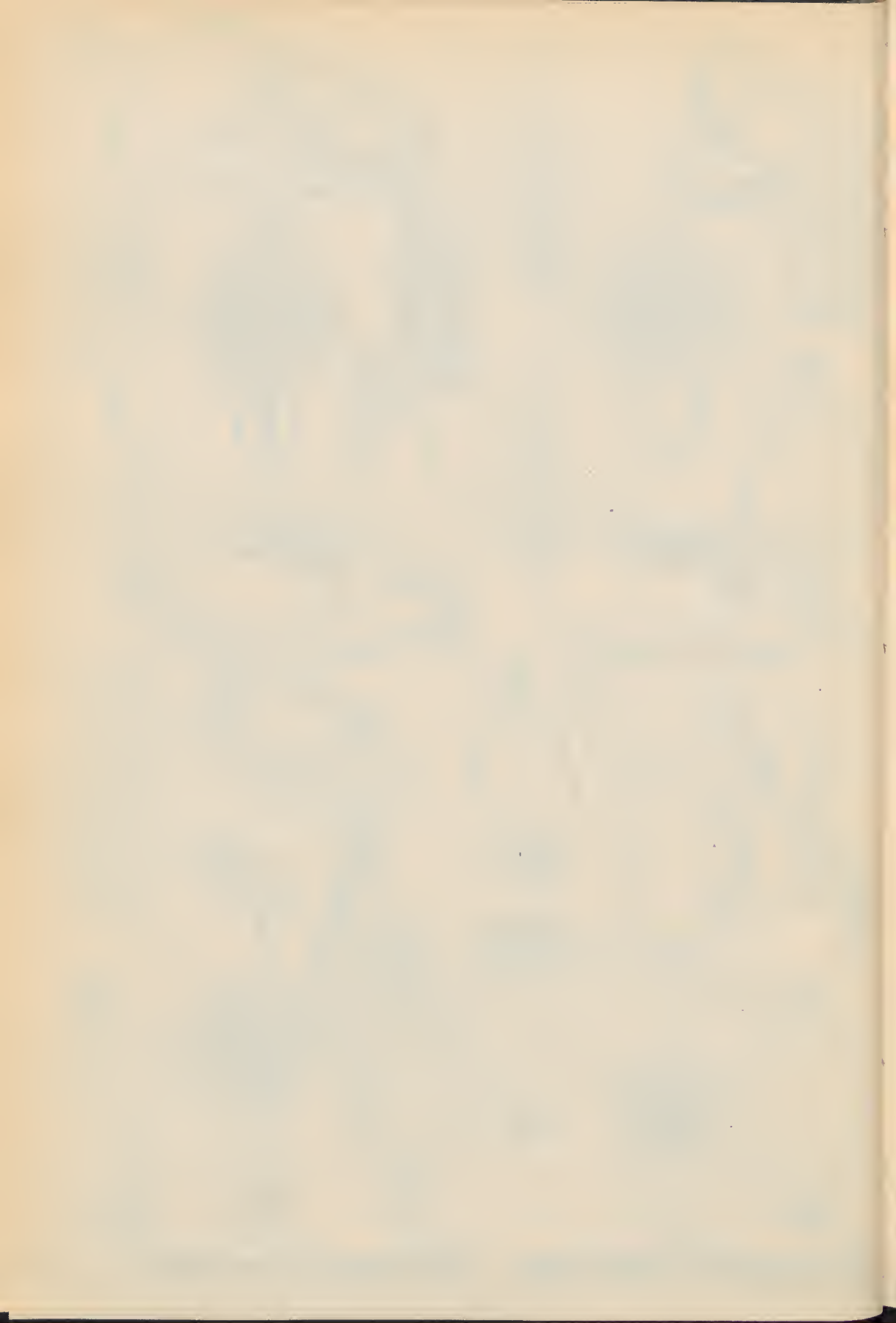
Nr. 52. *Prescottia filiformis*Nr. 53. *Prescottia gracilis*Nr. 54. *Prescottia longifolia*

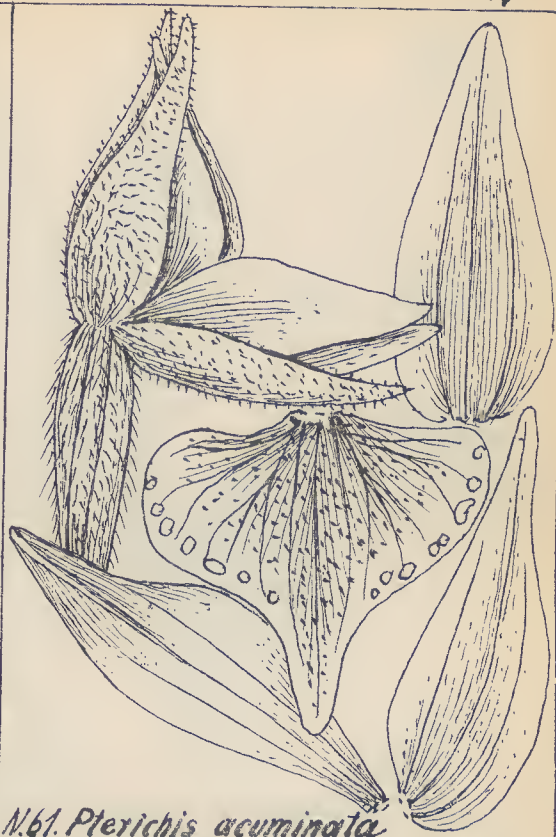
Beih. Pr. 57

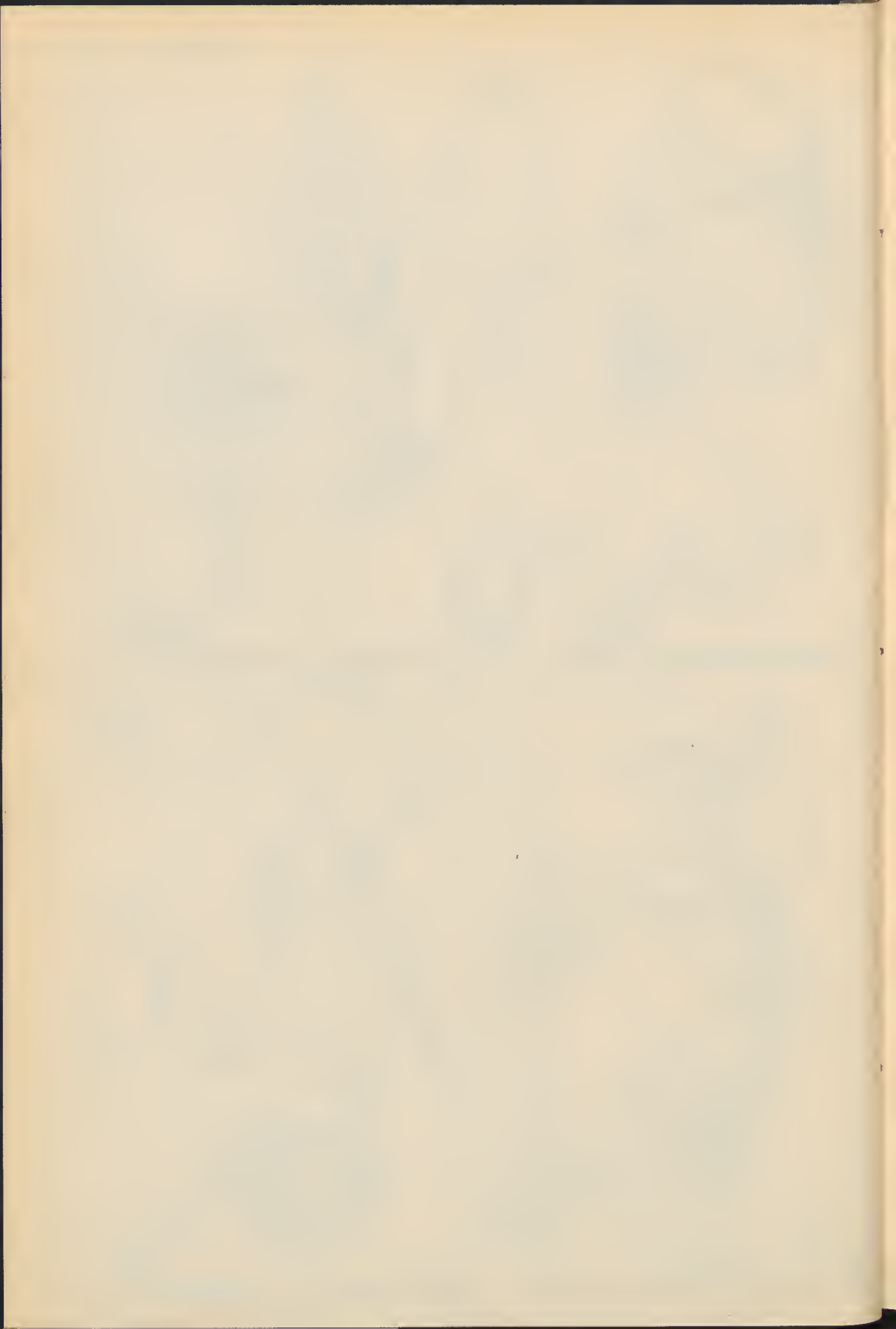
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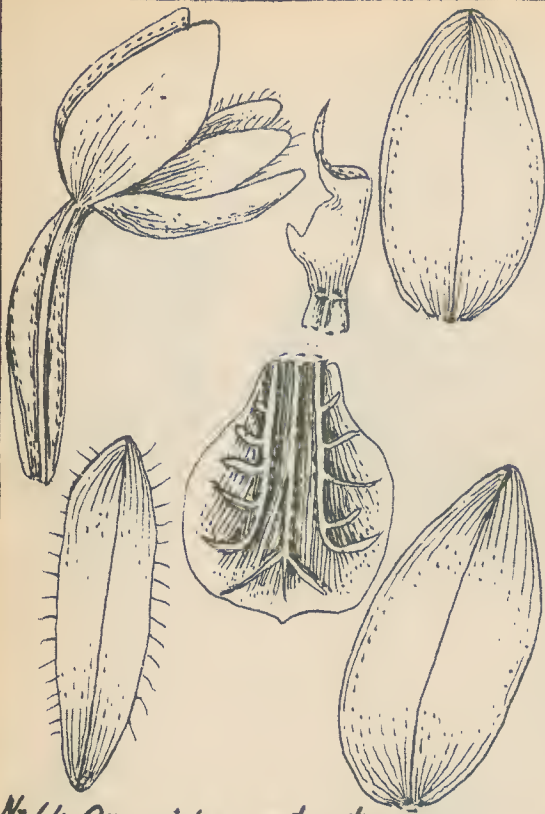


Nr. 56 *Gomphichis brachystachys*Nr. 57 *Gomphichis caucana*Nr. 58 *Gomphichis heterioides*
Beiheft 57Nr. 59 *Gomphichis lancipetala*

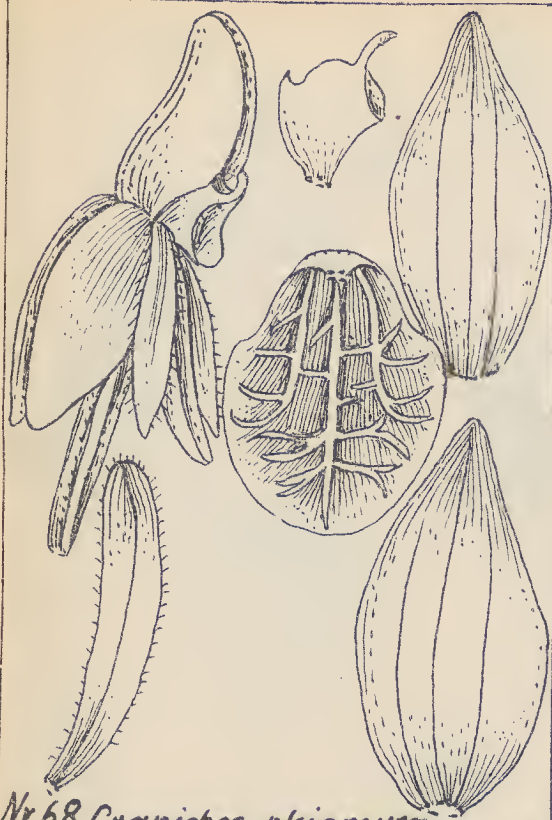
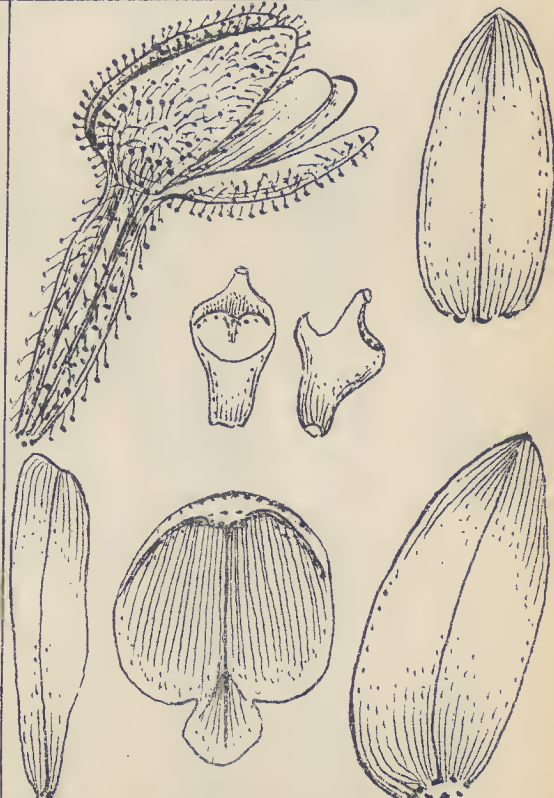


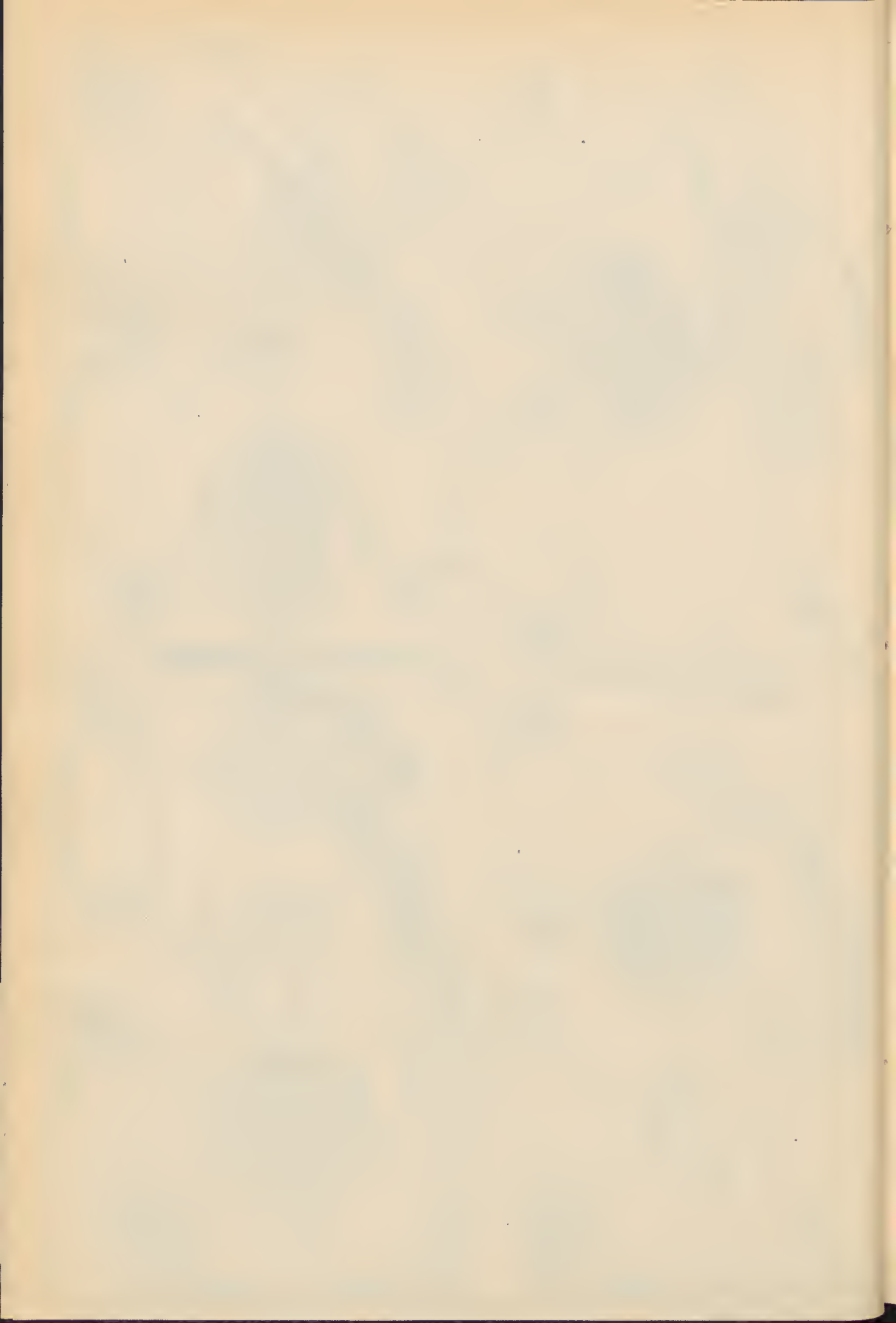
Nr. 60. *Gomphichis scaposa*Nr. 61. *Pterichis acuminata*Nr. 62. *Pterichis tomentosula*Nr. 63. *Craniches antioquiensis*

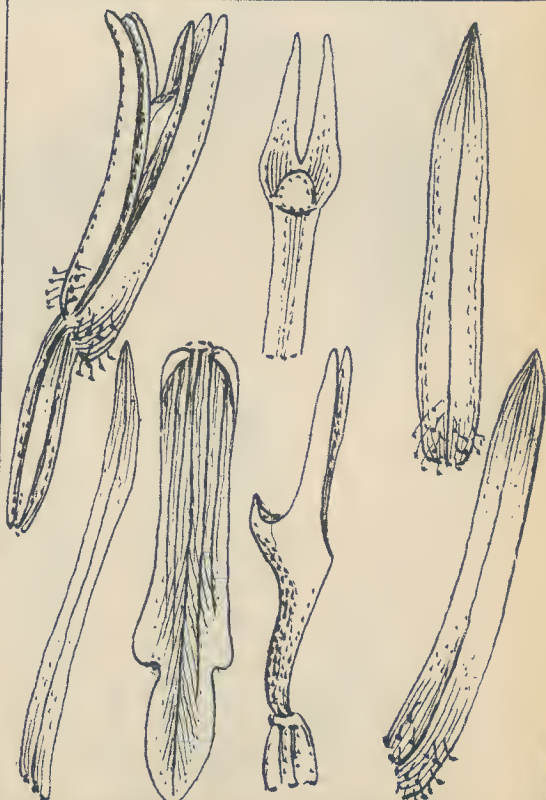


Nr. 64. *Craniches atrata*Nr. 65. *Craniches brachylephara*Nr. 66. *Craniches cylindrostachys*Nr. 67. *Craniches ovatilabia*

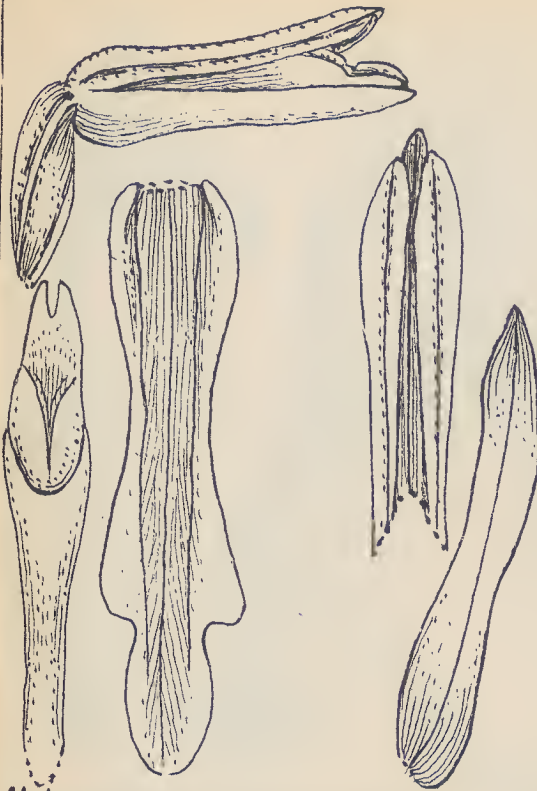


Nr. 68. *Craniches pleioneura*Nr. 69. *Craniches polyantha*Nr. 70. *Craniches polyblephara*Nr. 71. *Craniches pycnantha*

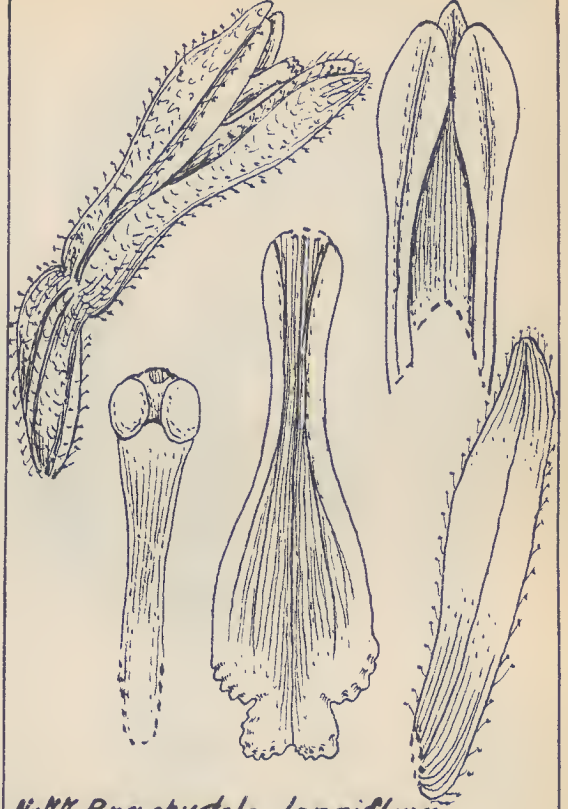


Nr. 72. *Cranichès stictophylla*Nr. 73. *Ponthieva elata*Nr. 74. *Ponthieva microglossa*Nr. 75. *Hapcolorchis longirostis*

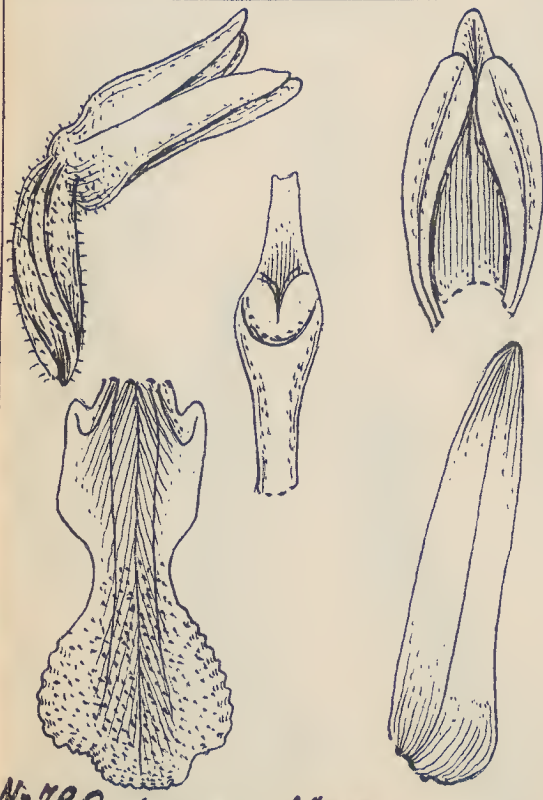




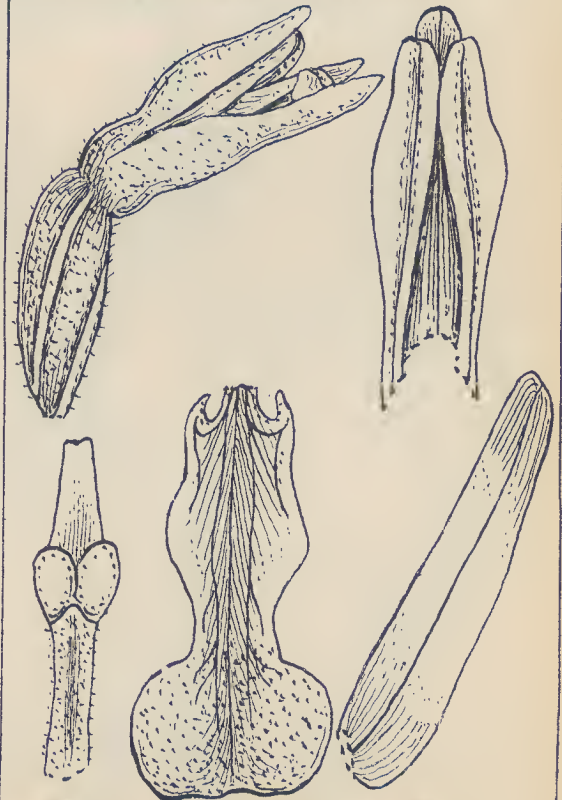
Nr. 76. *Hapalorchis trilobata*



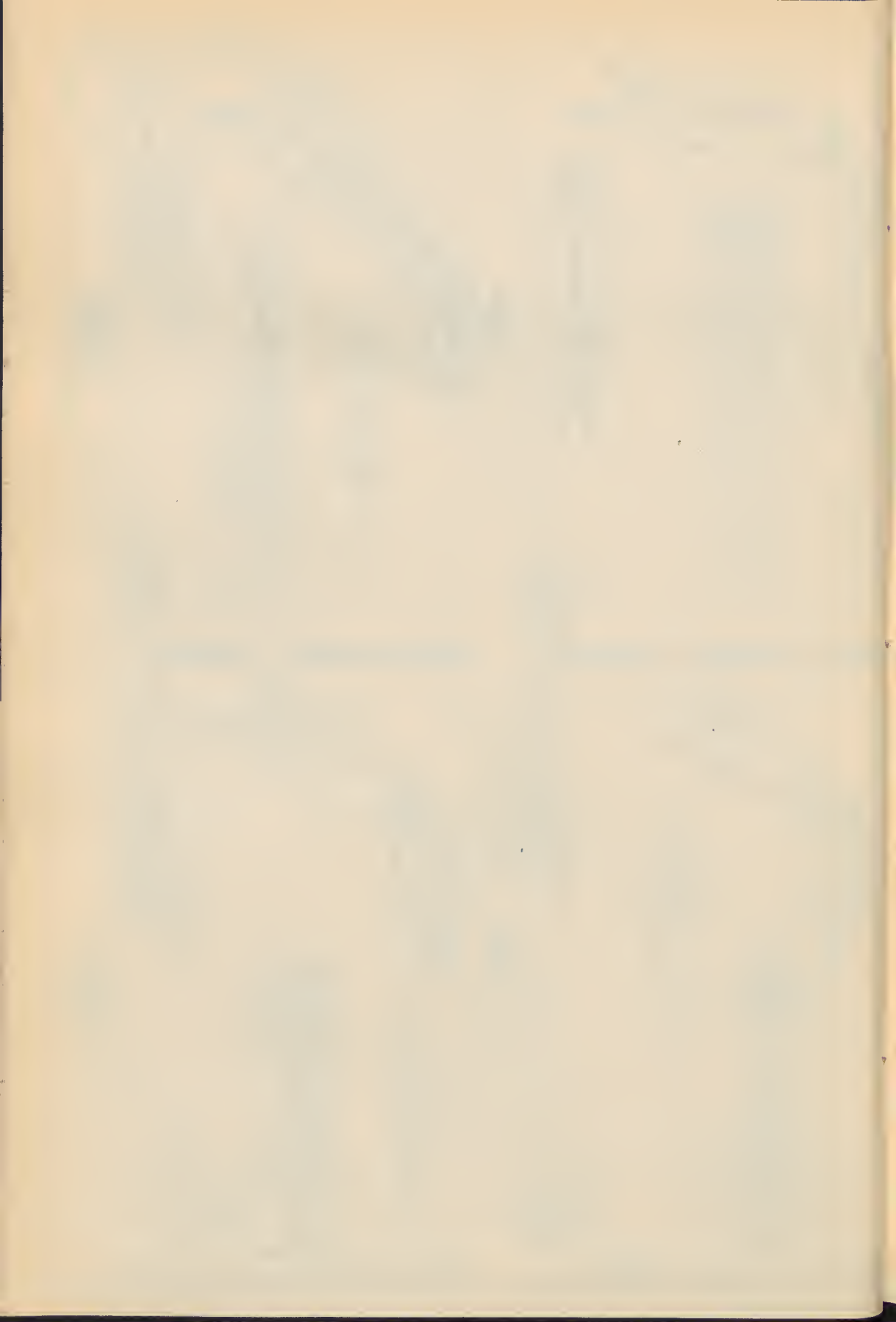
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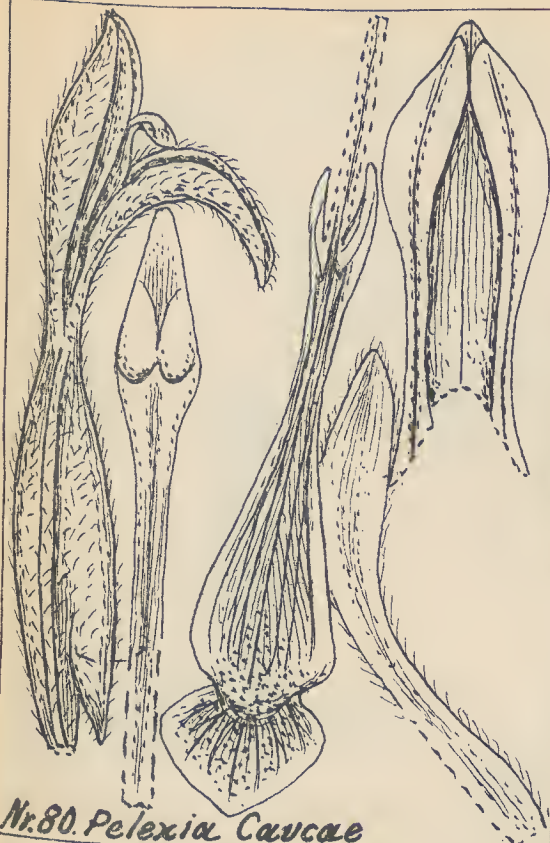
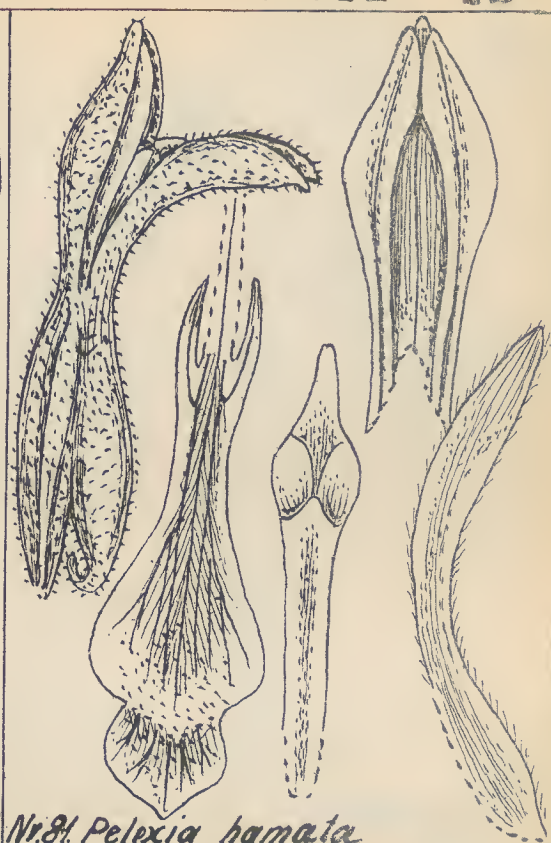
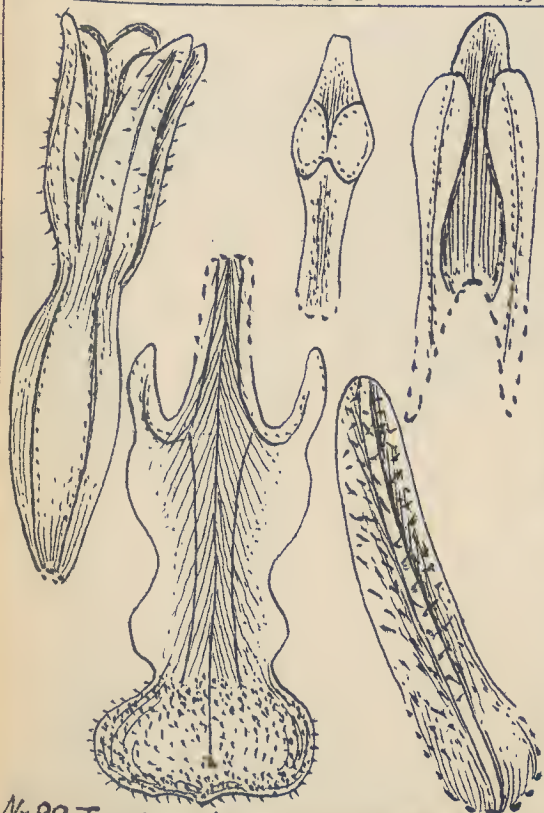


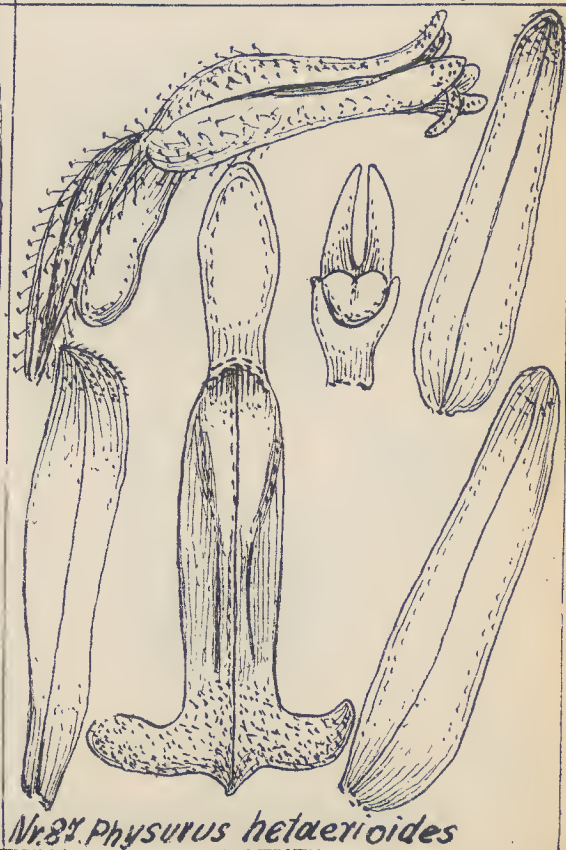
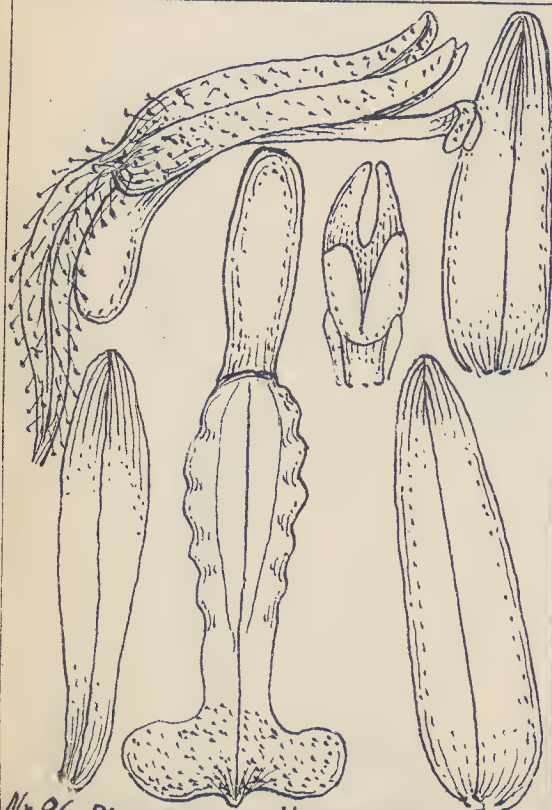
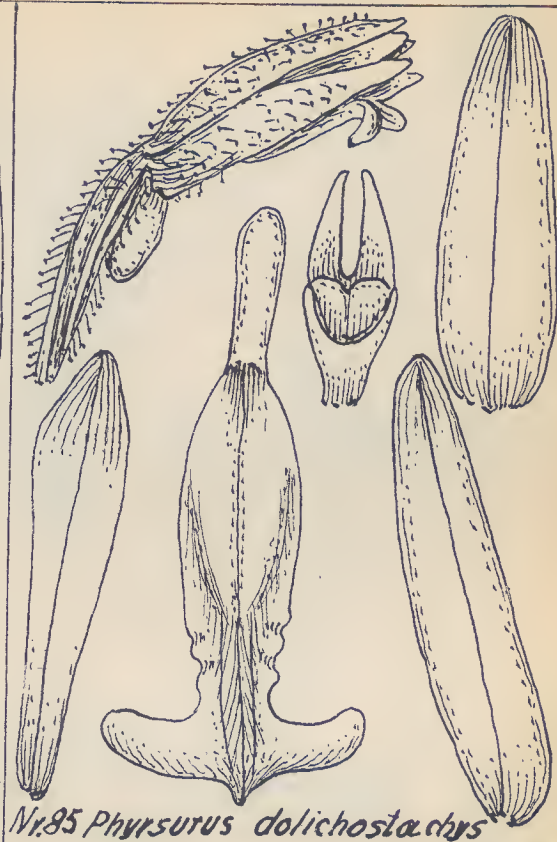
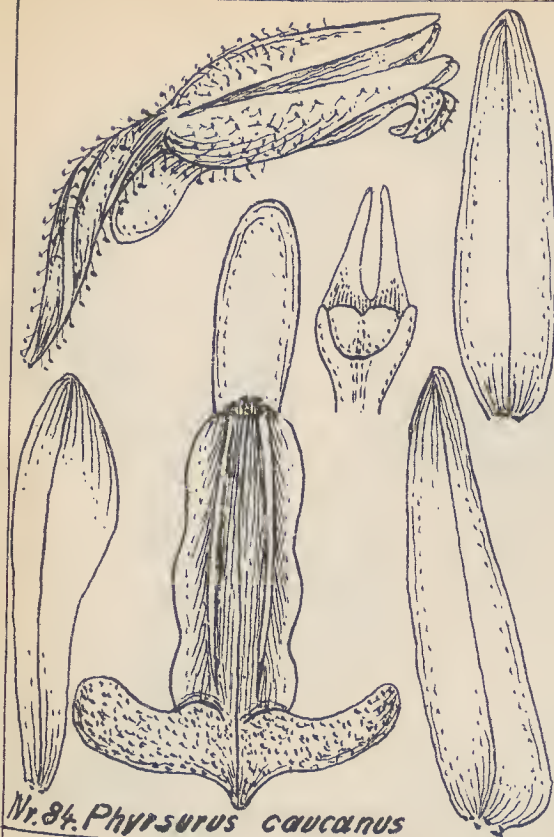
Nr. 78. *Cyclopogon Maderai*

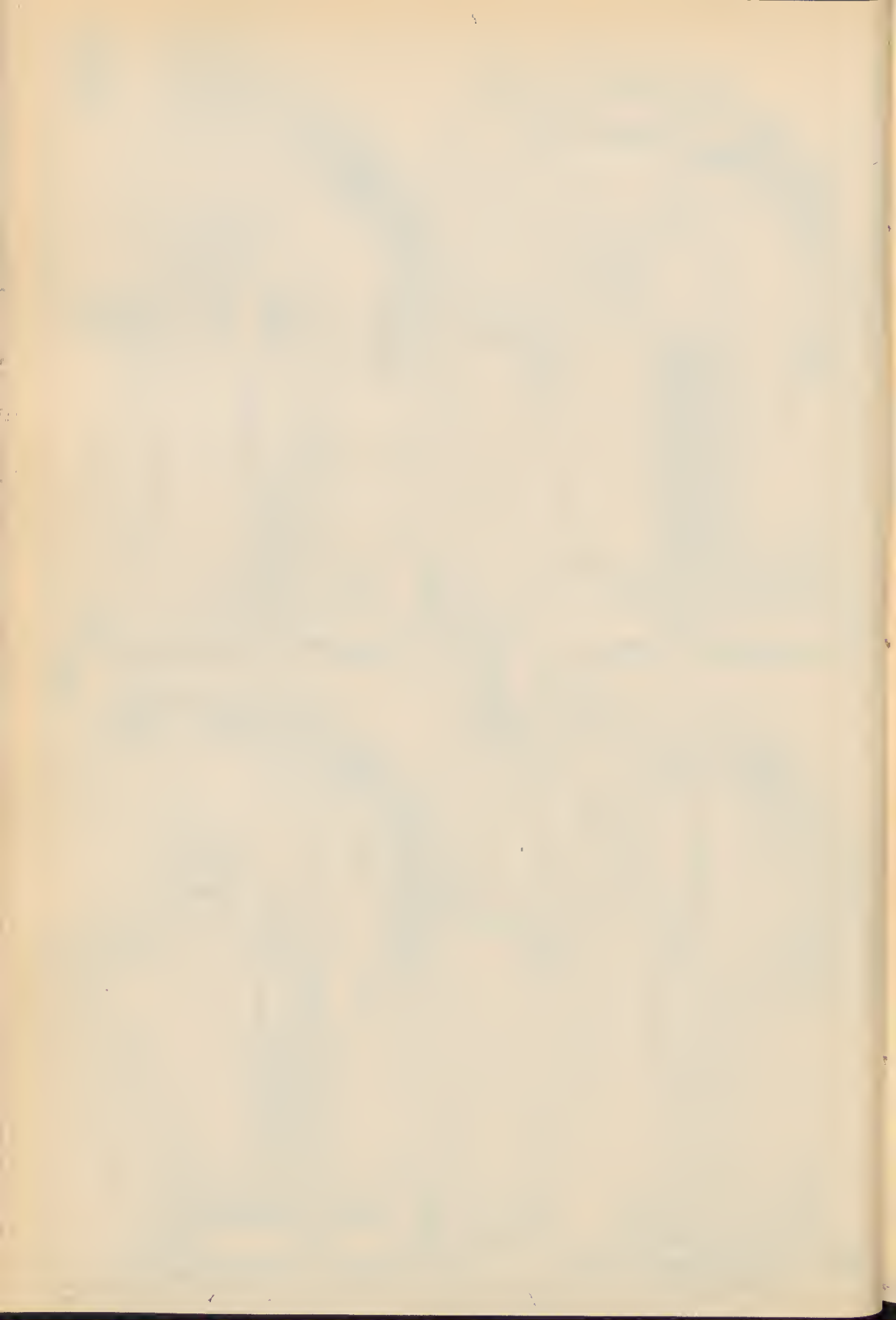


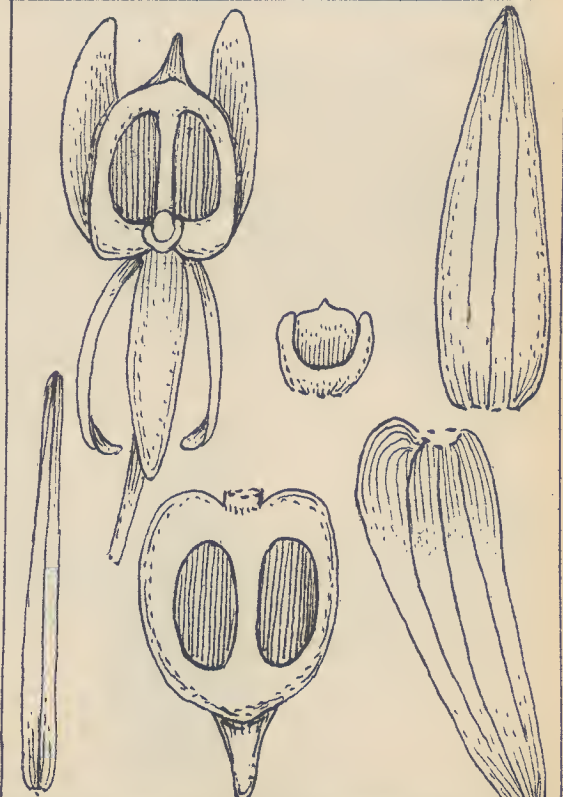
Nr. 79. *Cyclopogon spiranthoides*

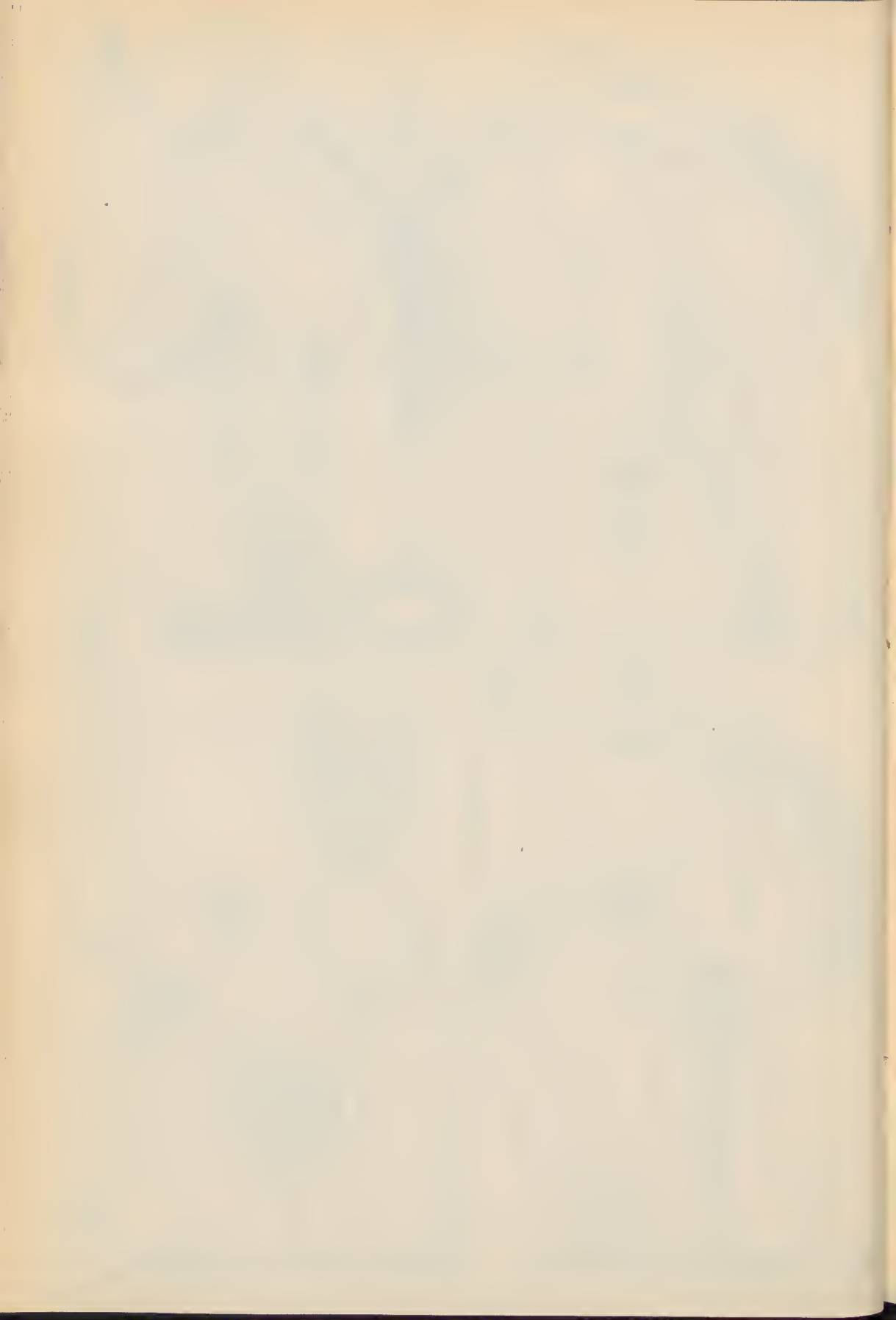


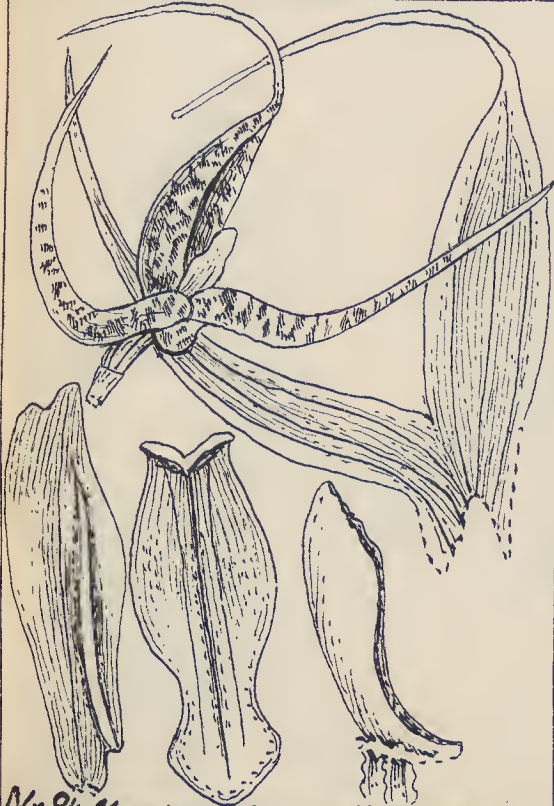
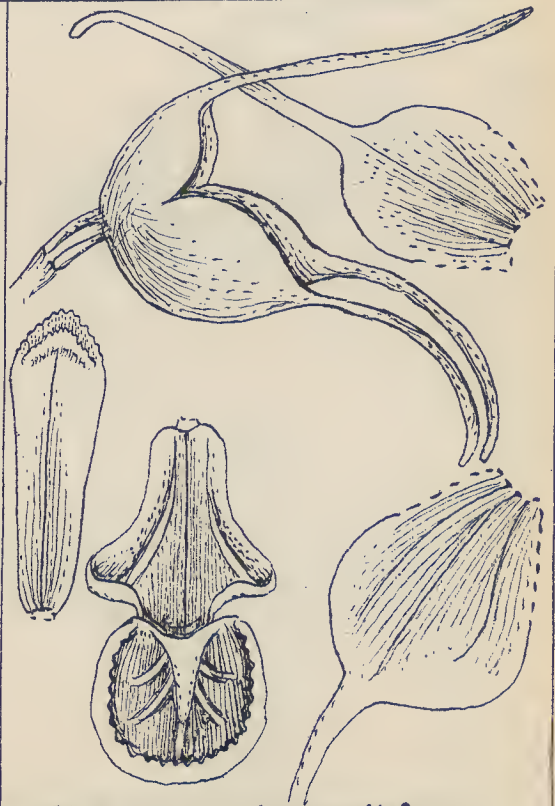
Nr. 80. *Pelexia Caucae*Nr. 81. *Pelexia hamata*Nr. 82. *Trachelosiphon colombianum*Nr. 83. *Trachelosiphon cristatum*

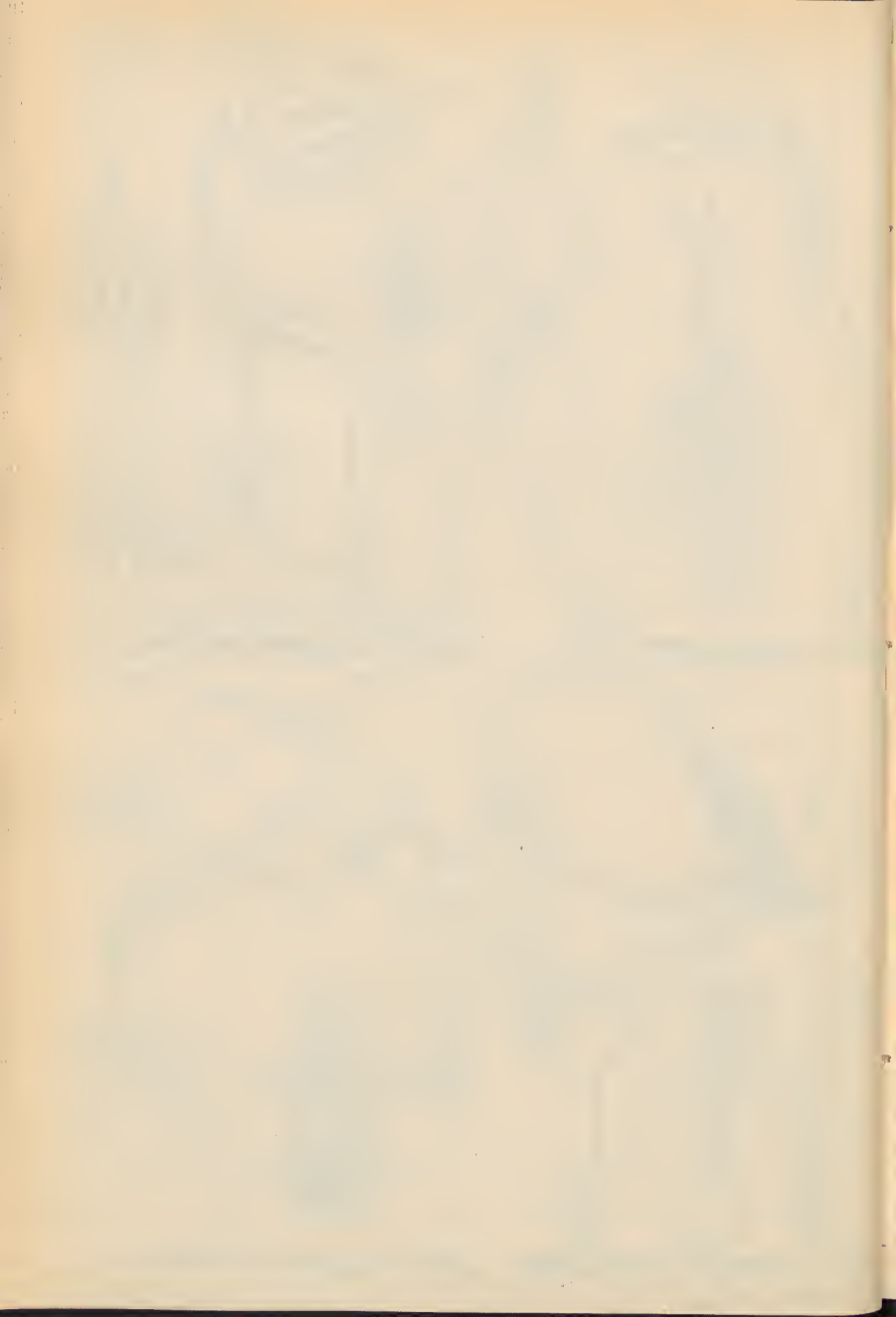


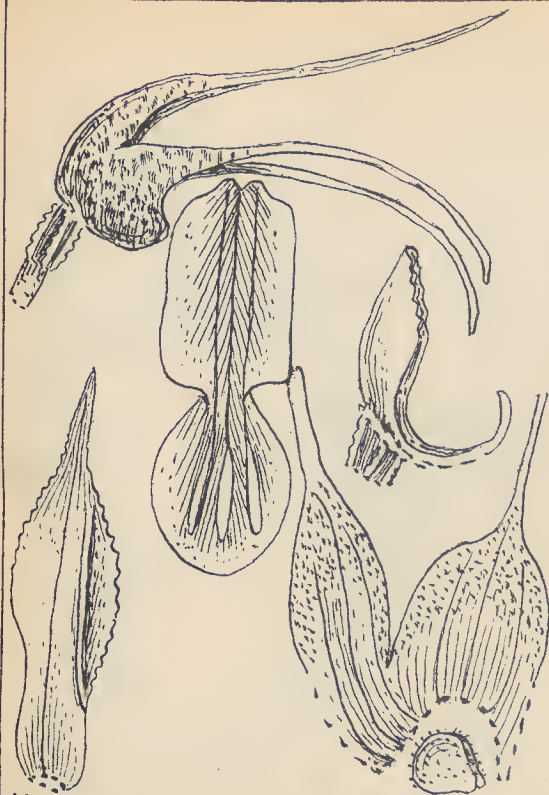
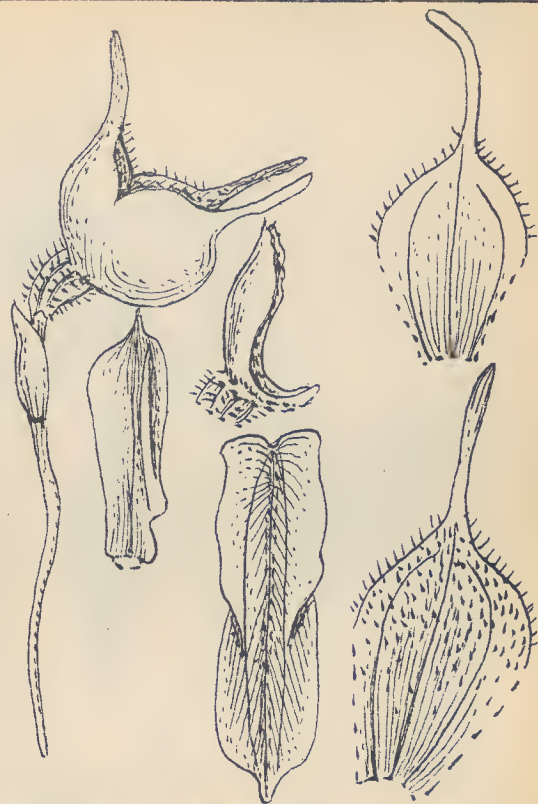


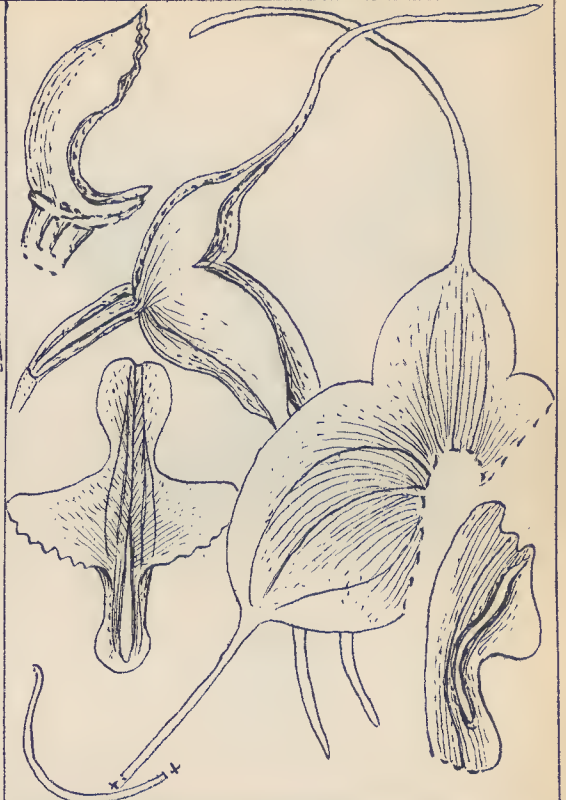
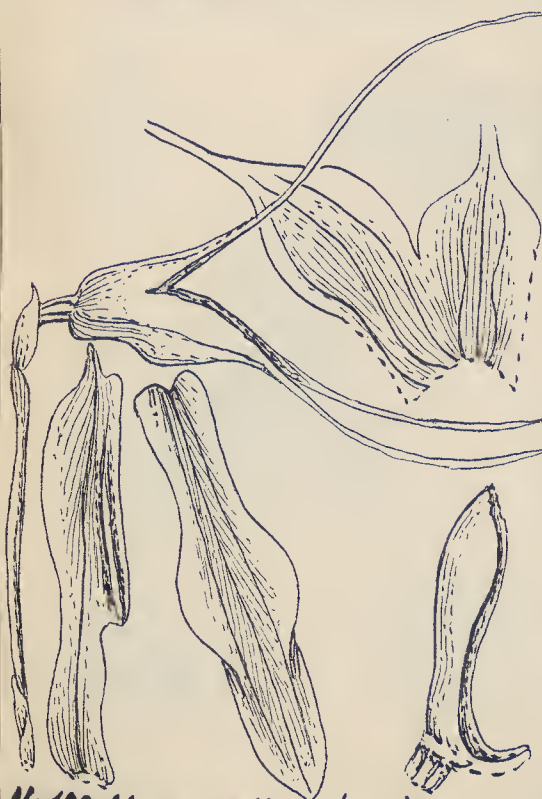
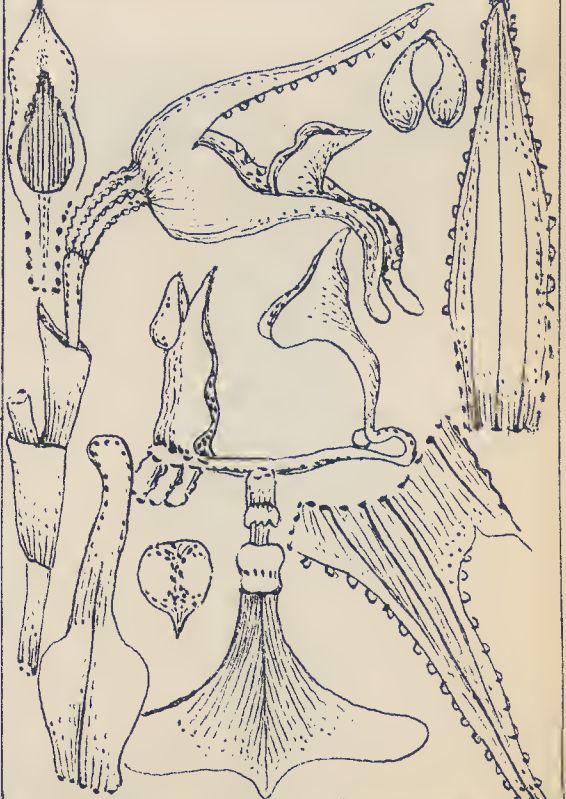


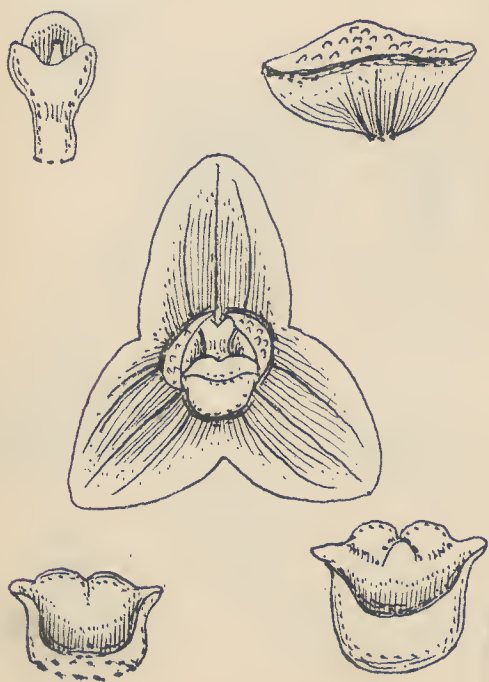


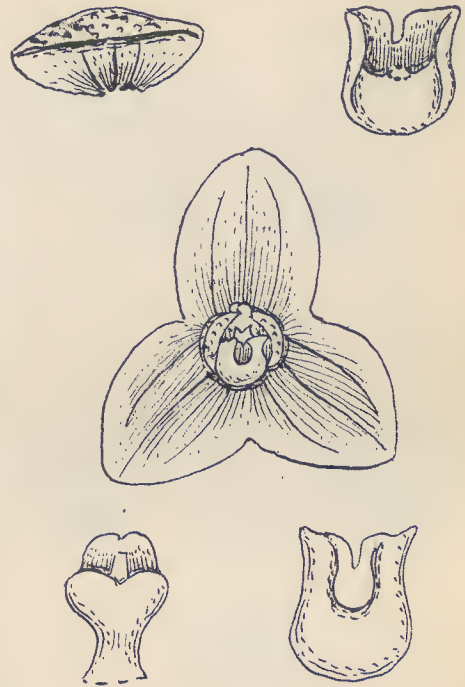
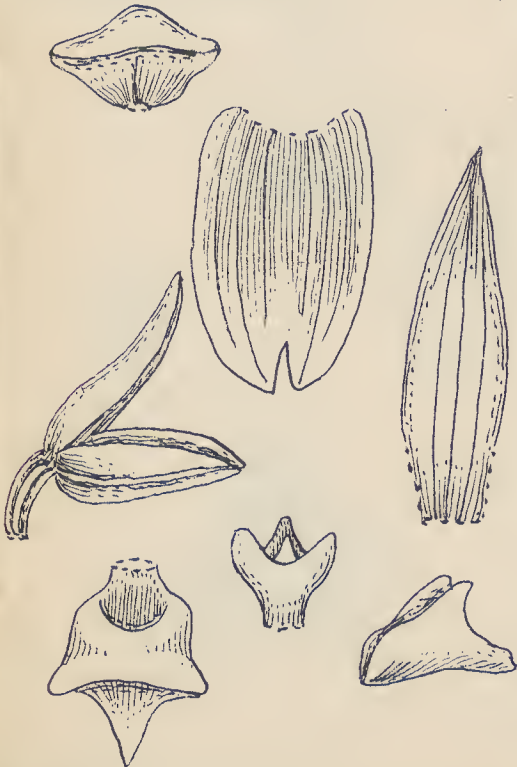
Nr. 92. *Liparis colombiana*Nr. 93. *Scaphosepalum platypetalum*Nr. 94. *Masdevallia bathyschista*
Beihett 54Nr. 95. *Masdevallia colliifera*



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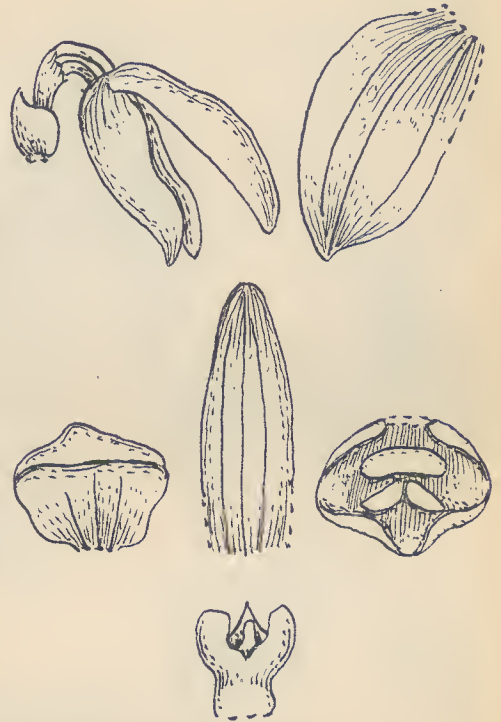
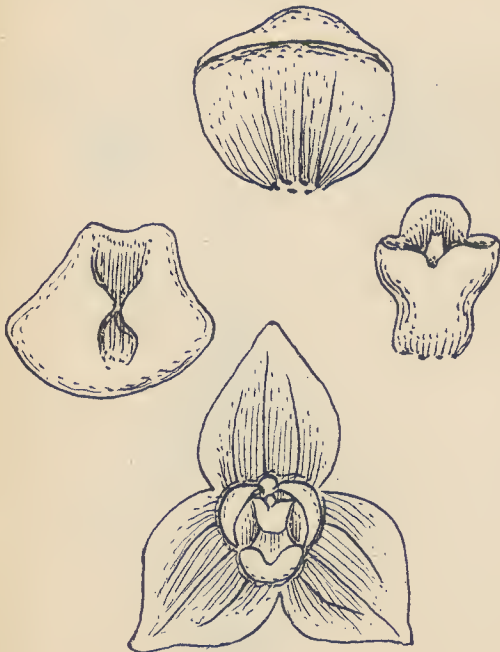
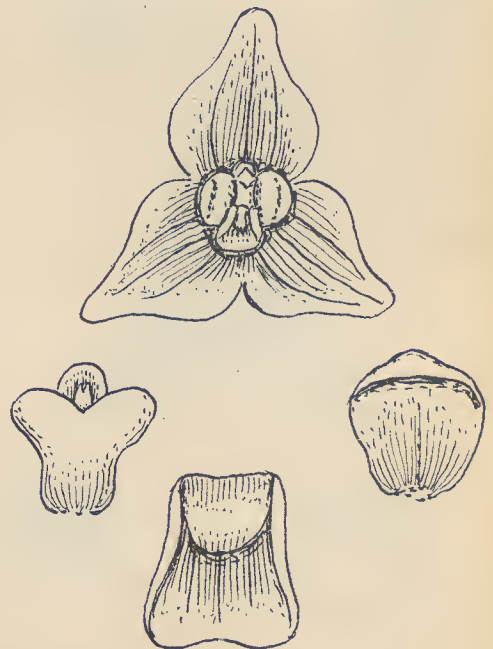
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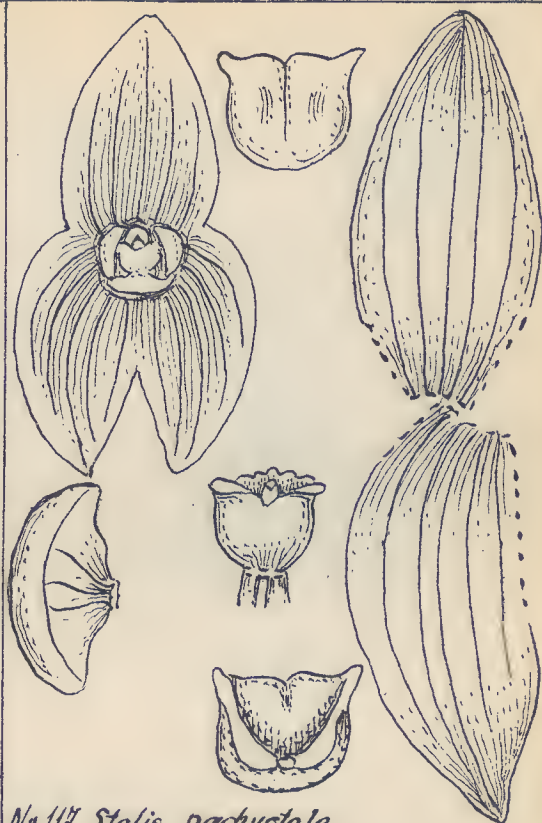
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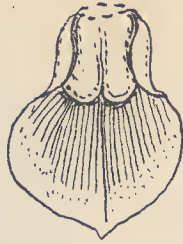
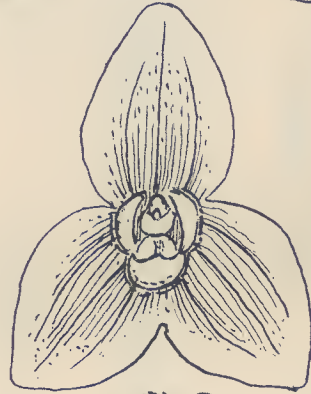
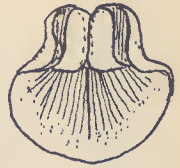
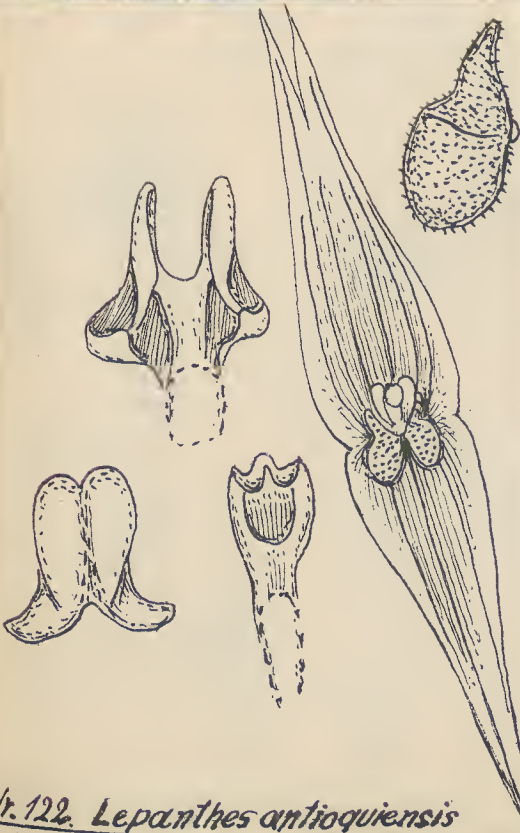
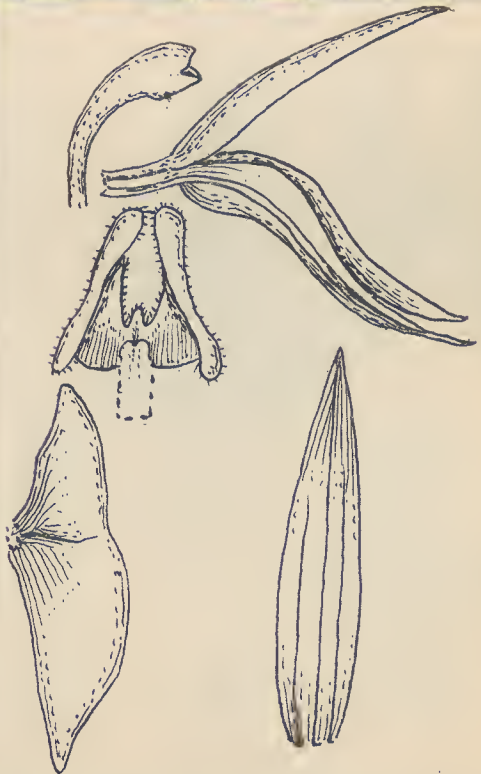
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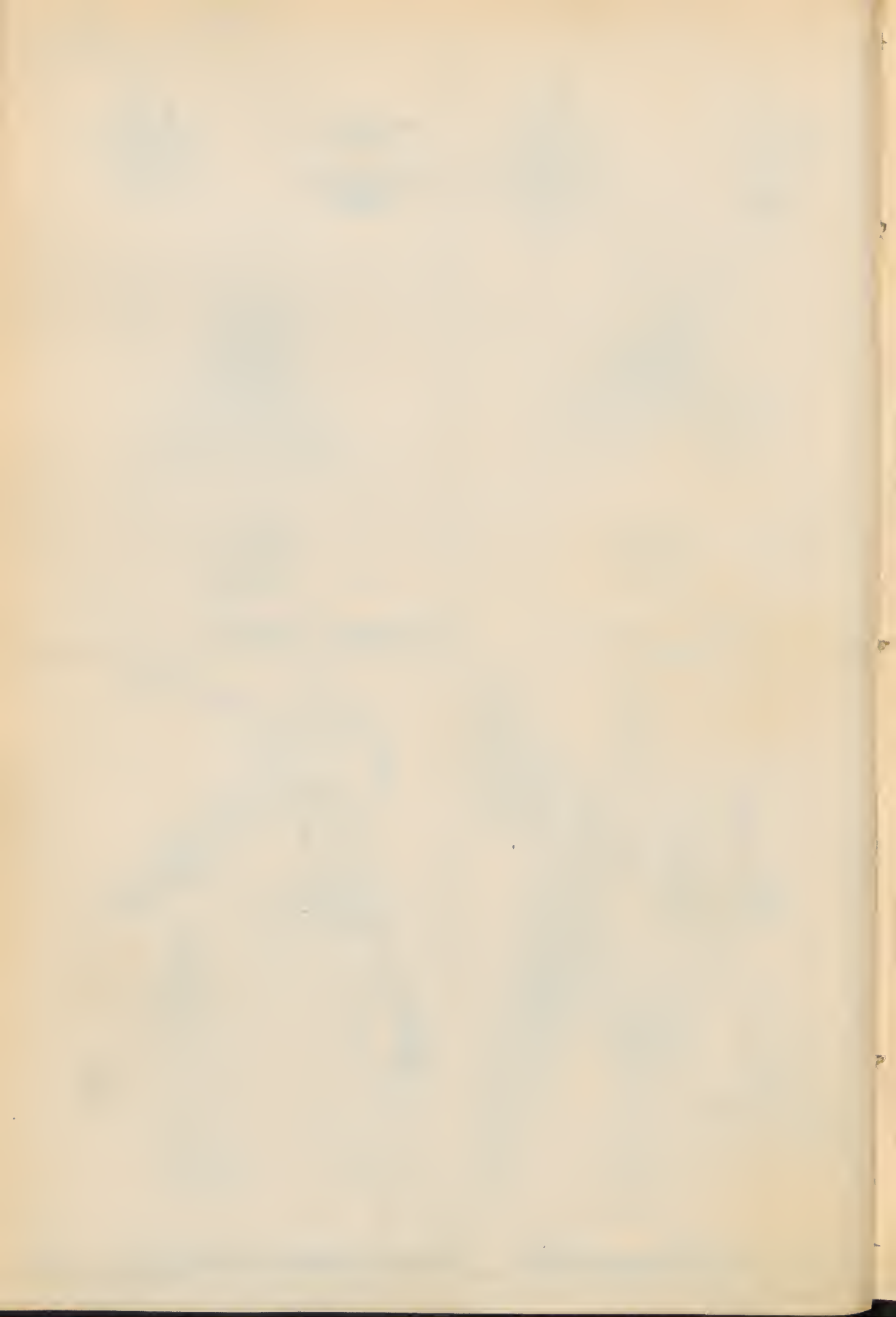
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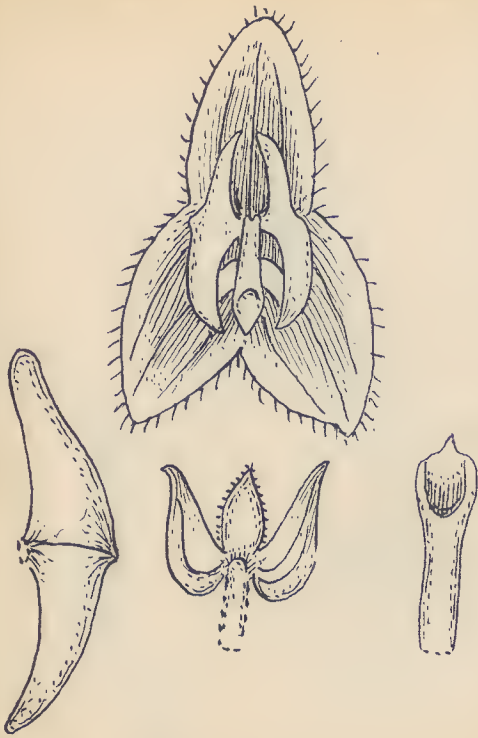
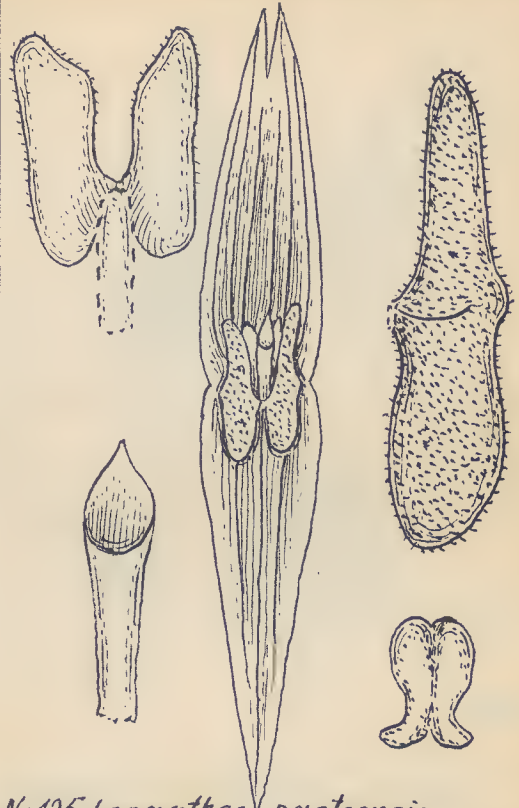
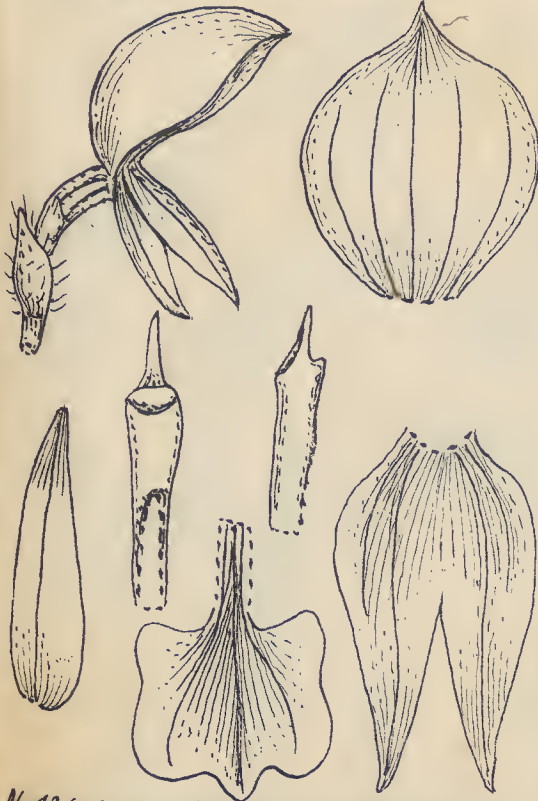
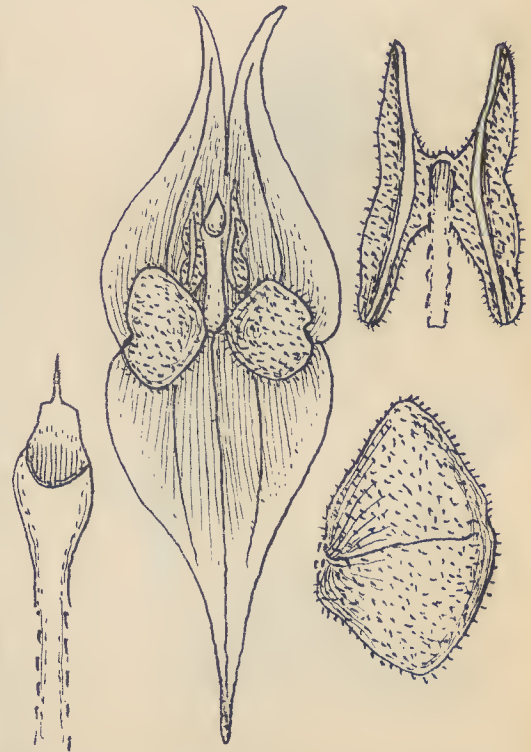
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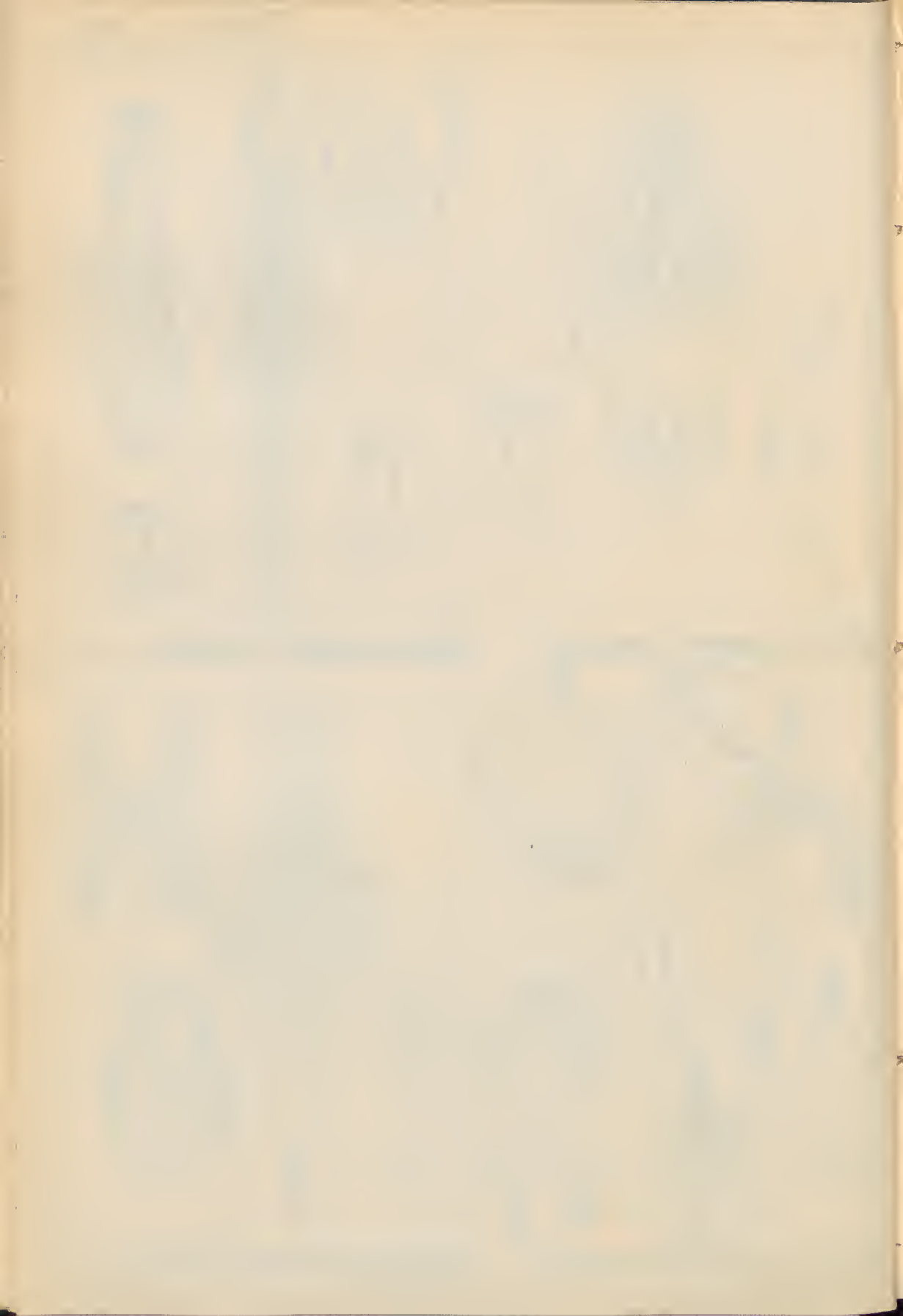
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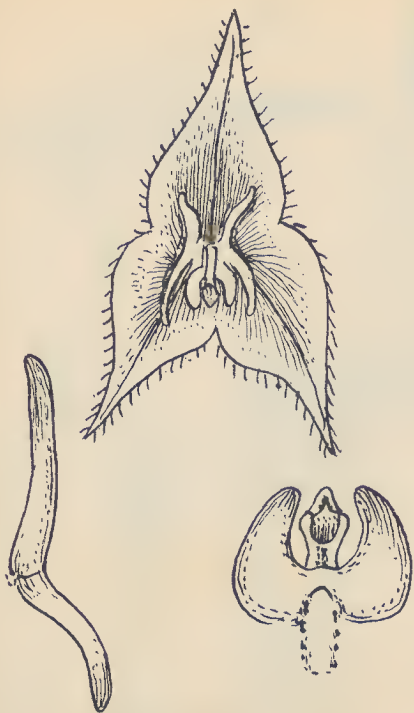
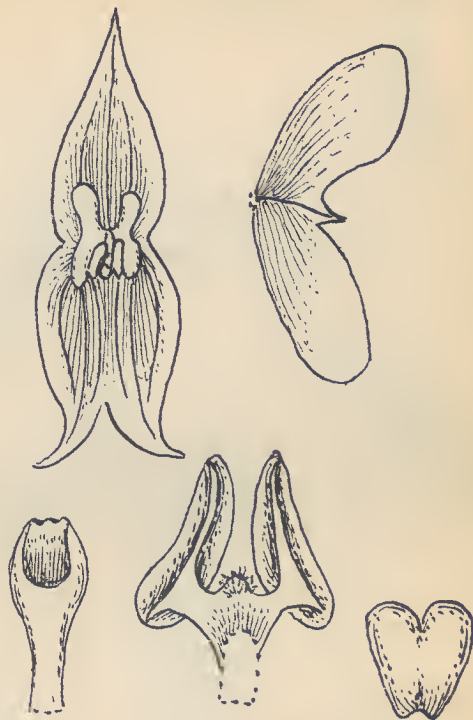
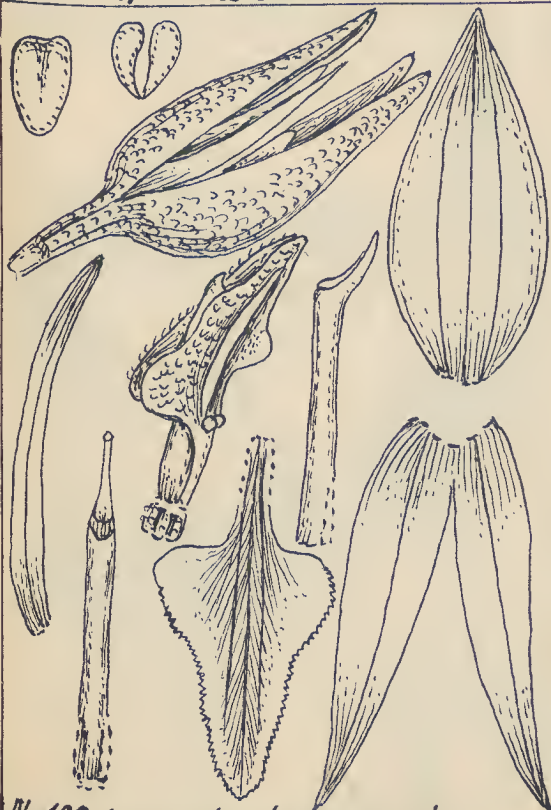
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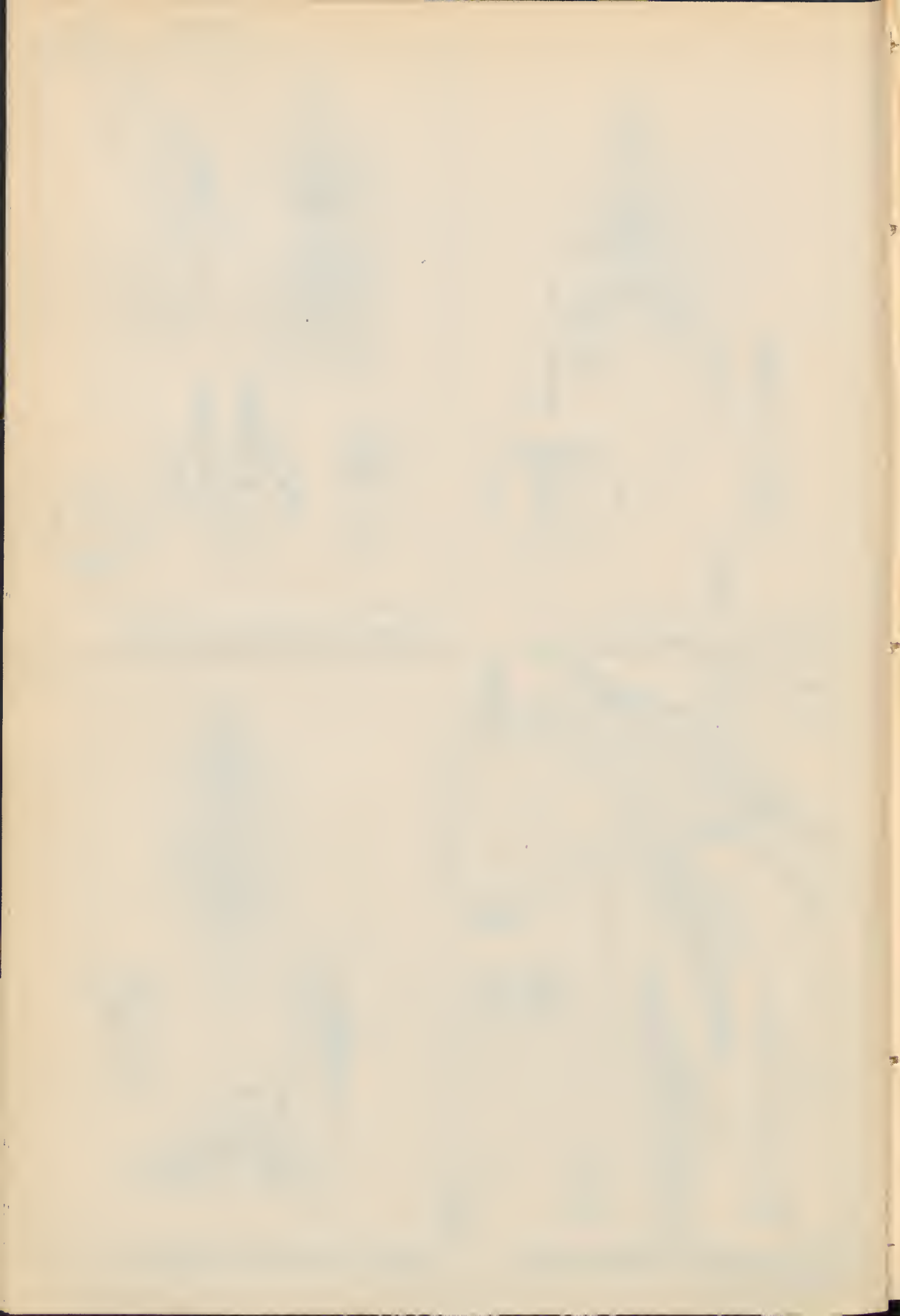
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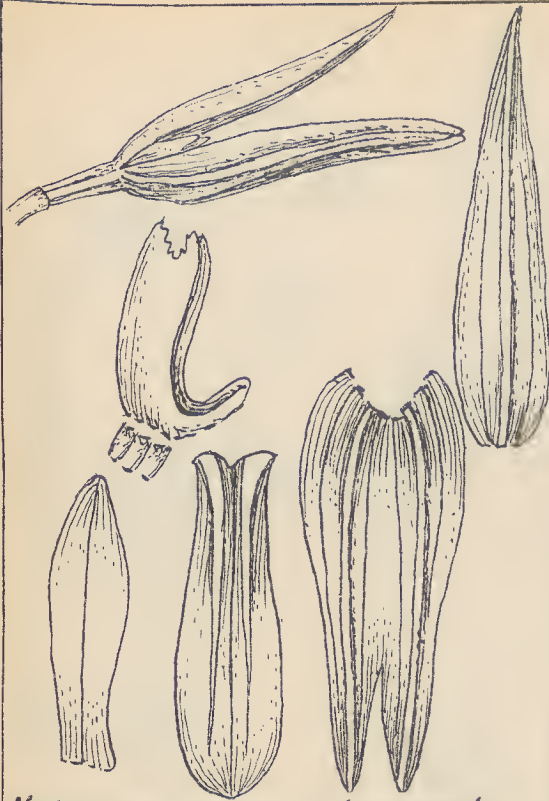
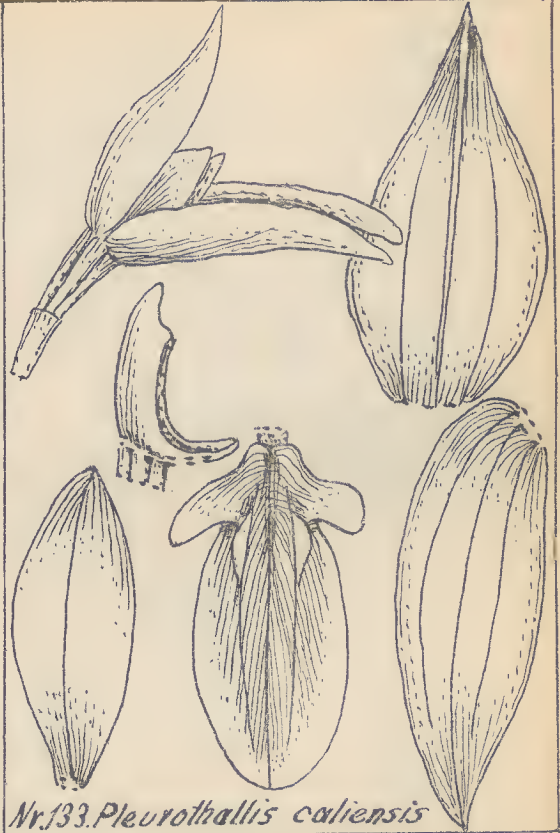
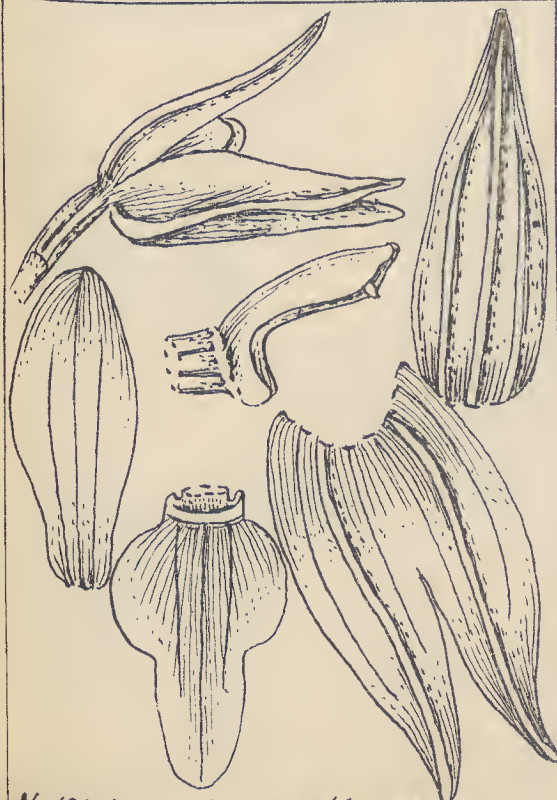
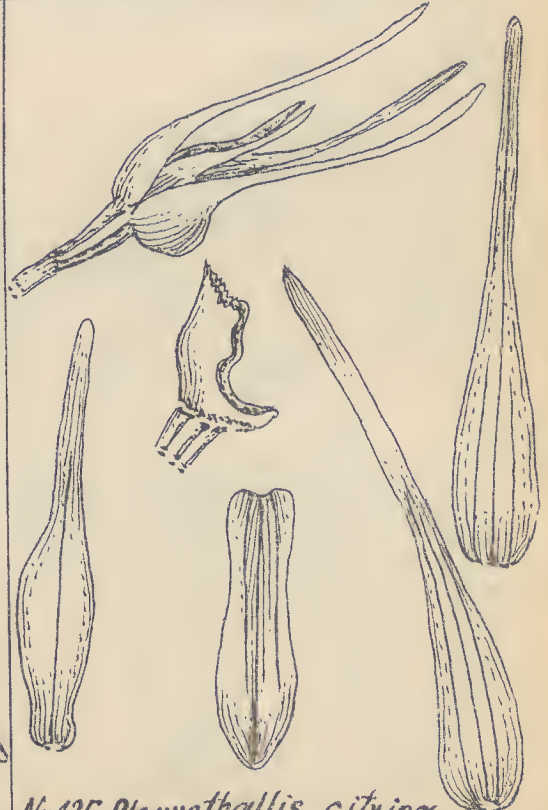


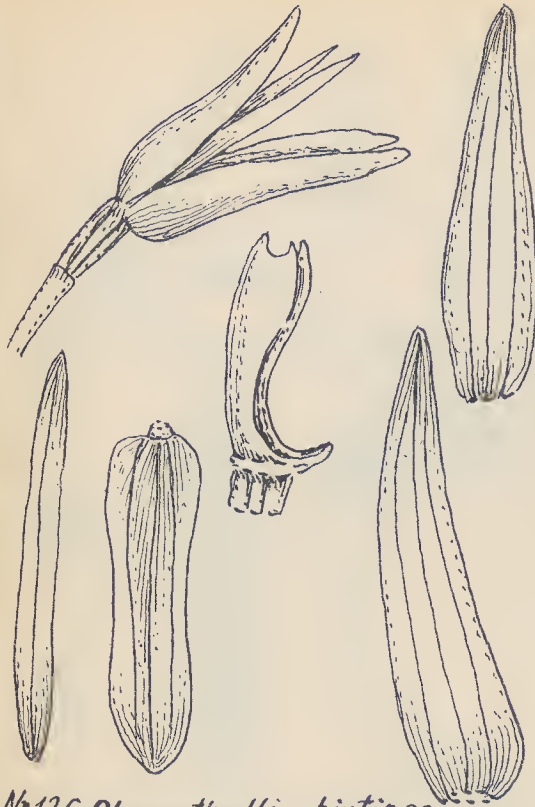
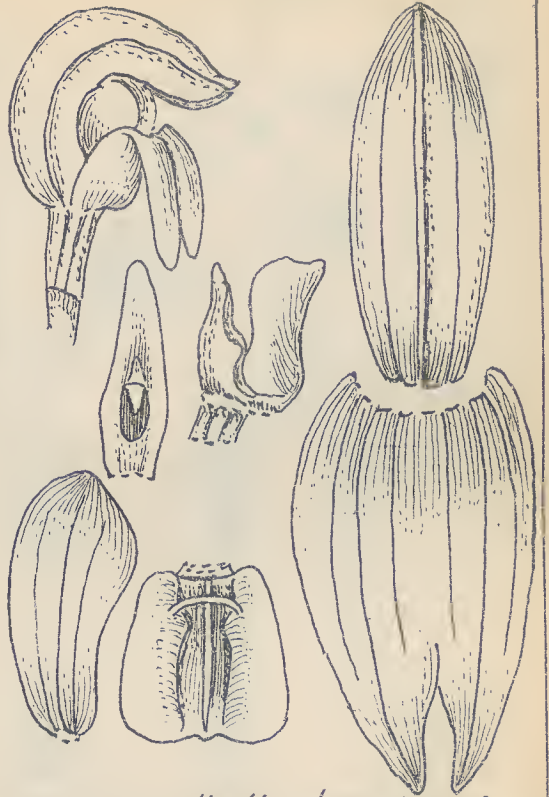
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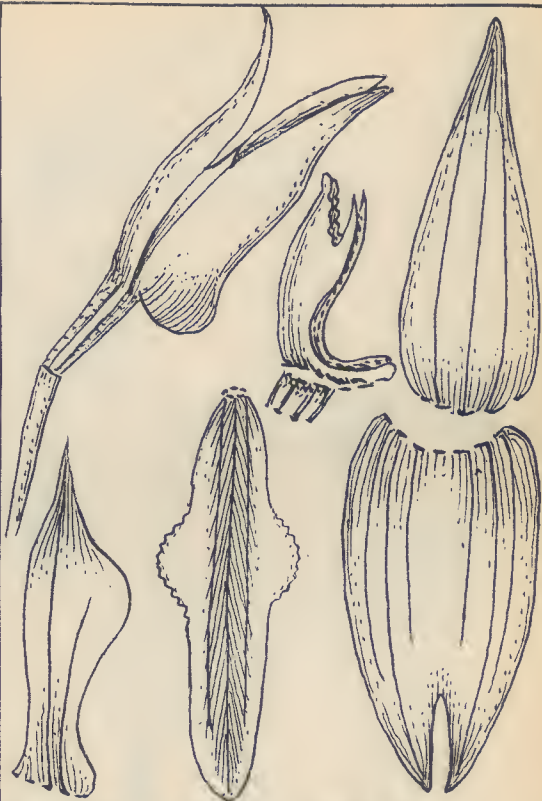
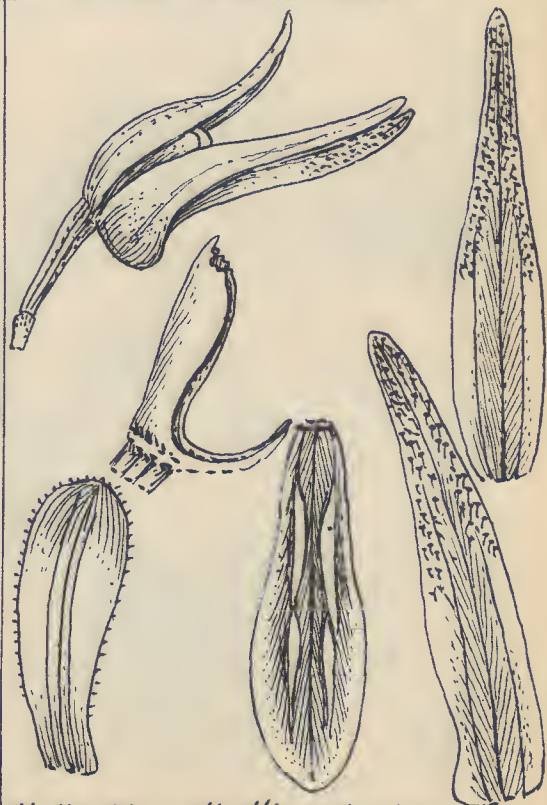


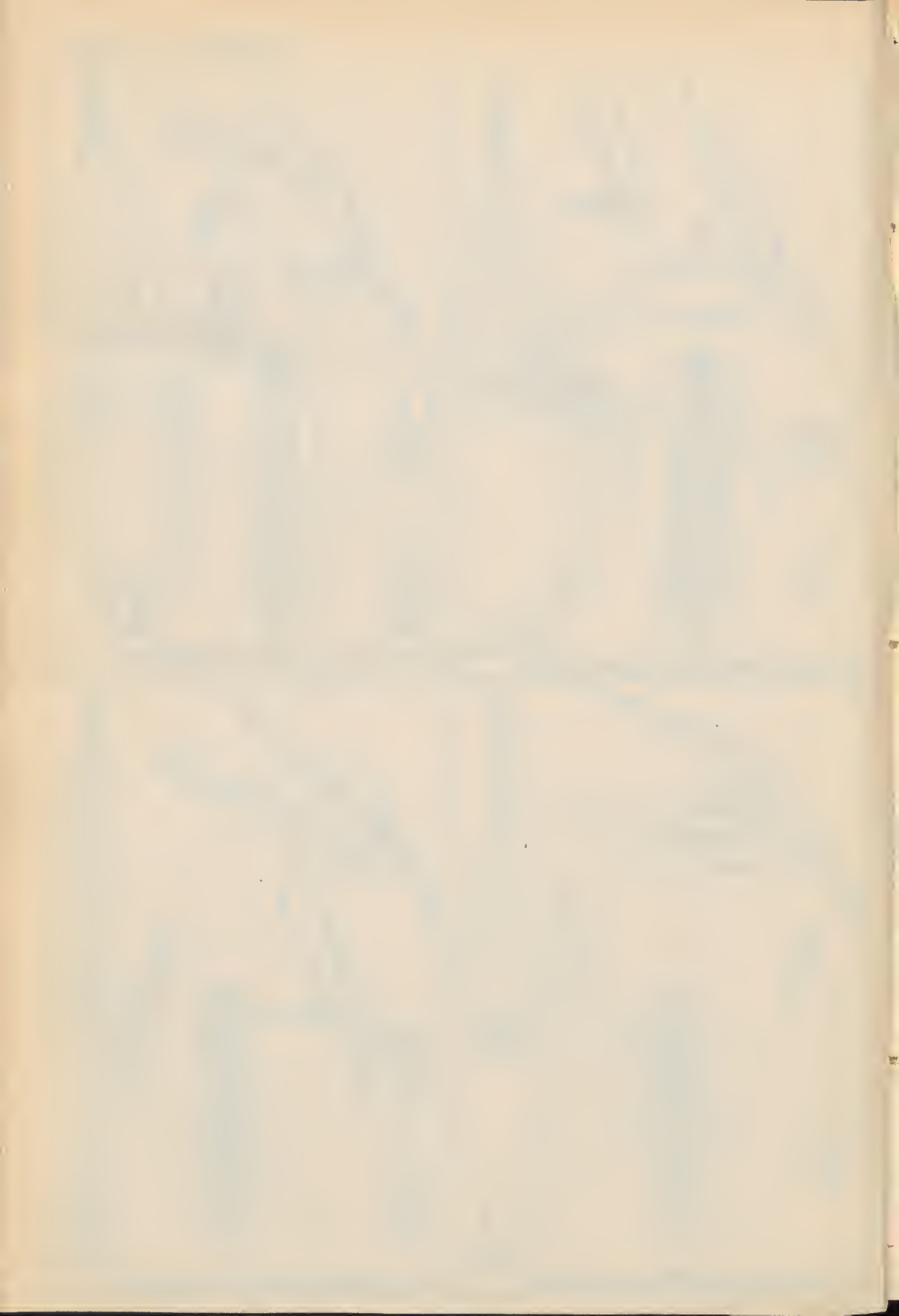
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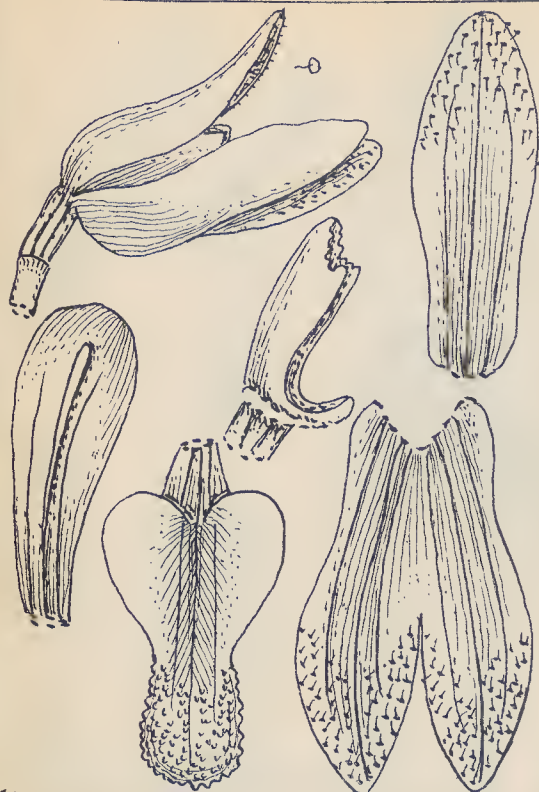
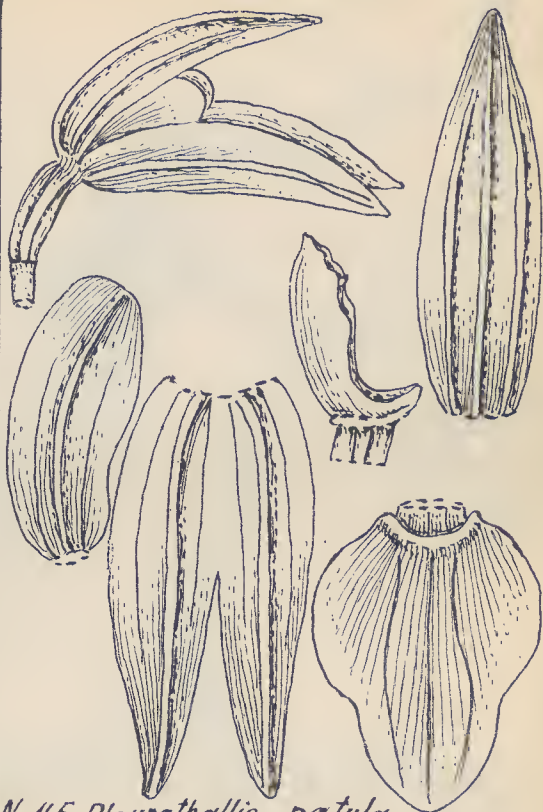
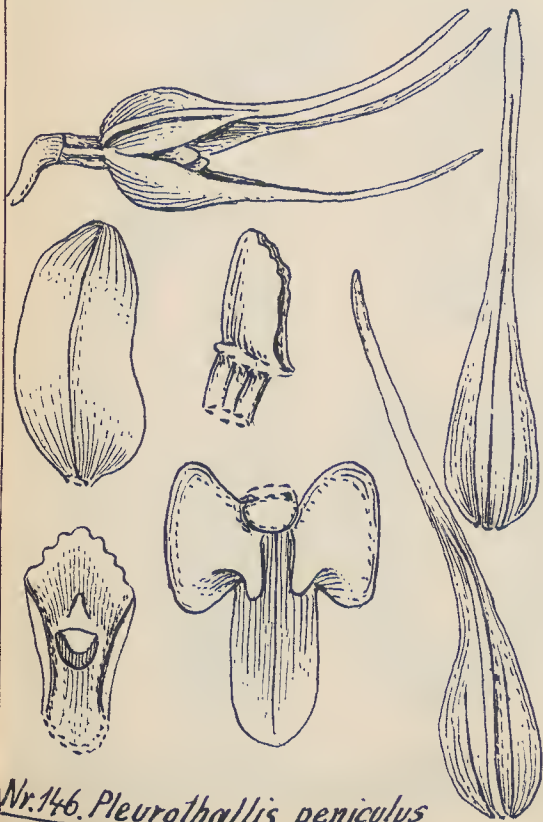
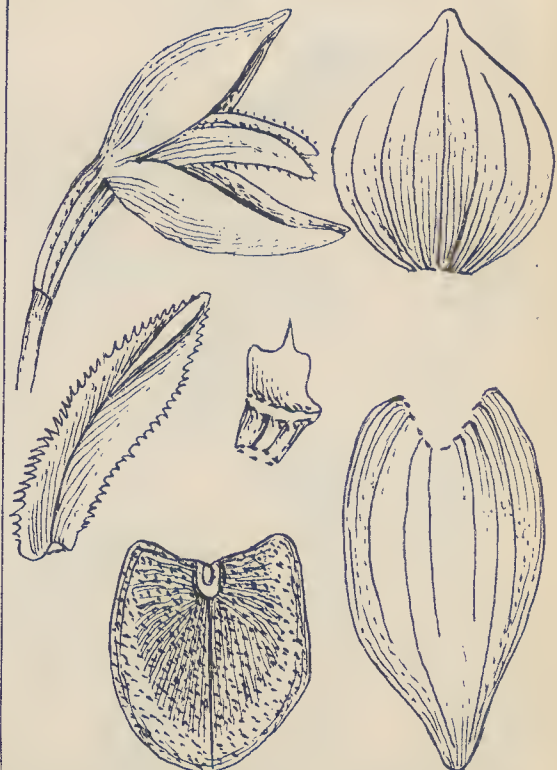


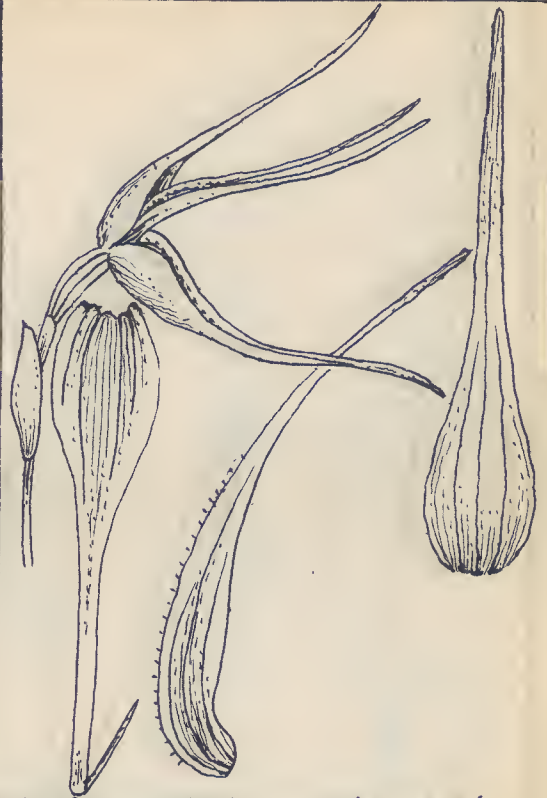
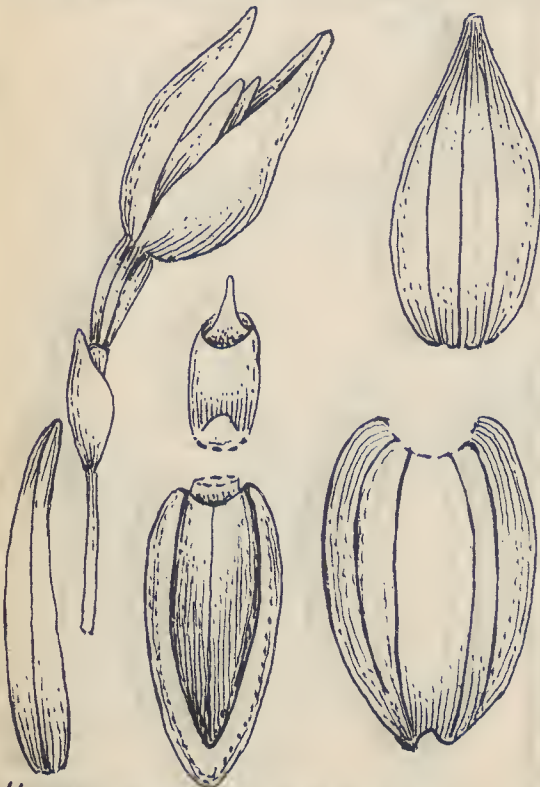
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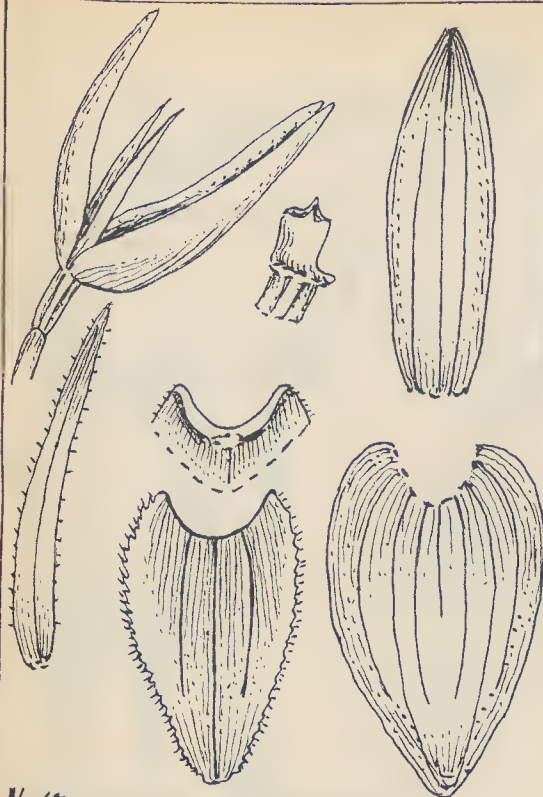
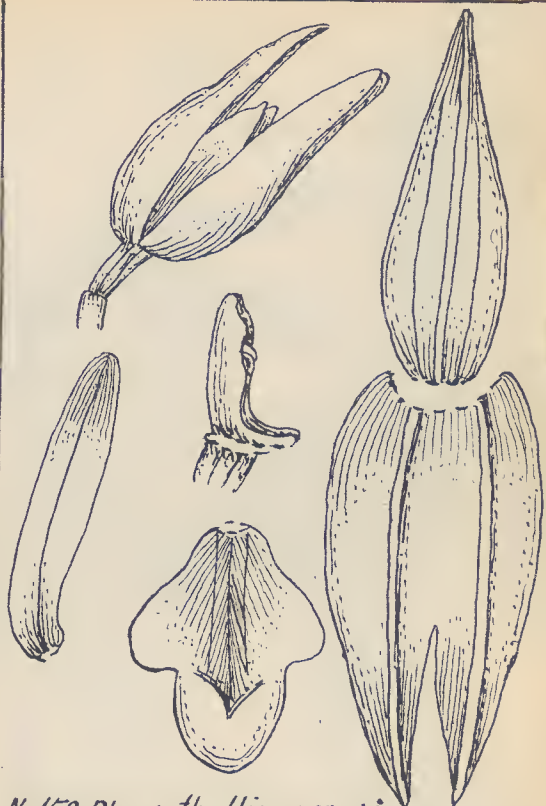
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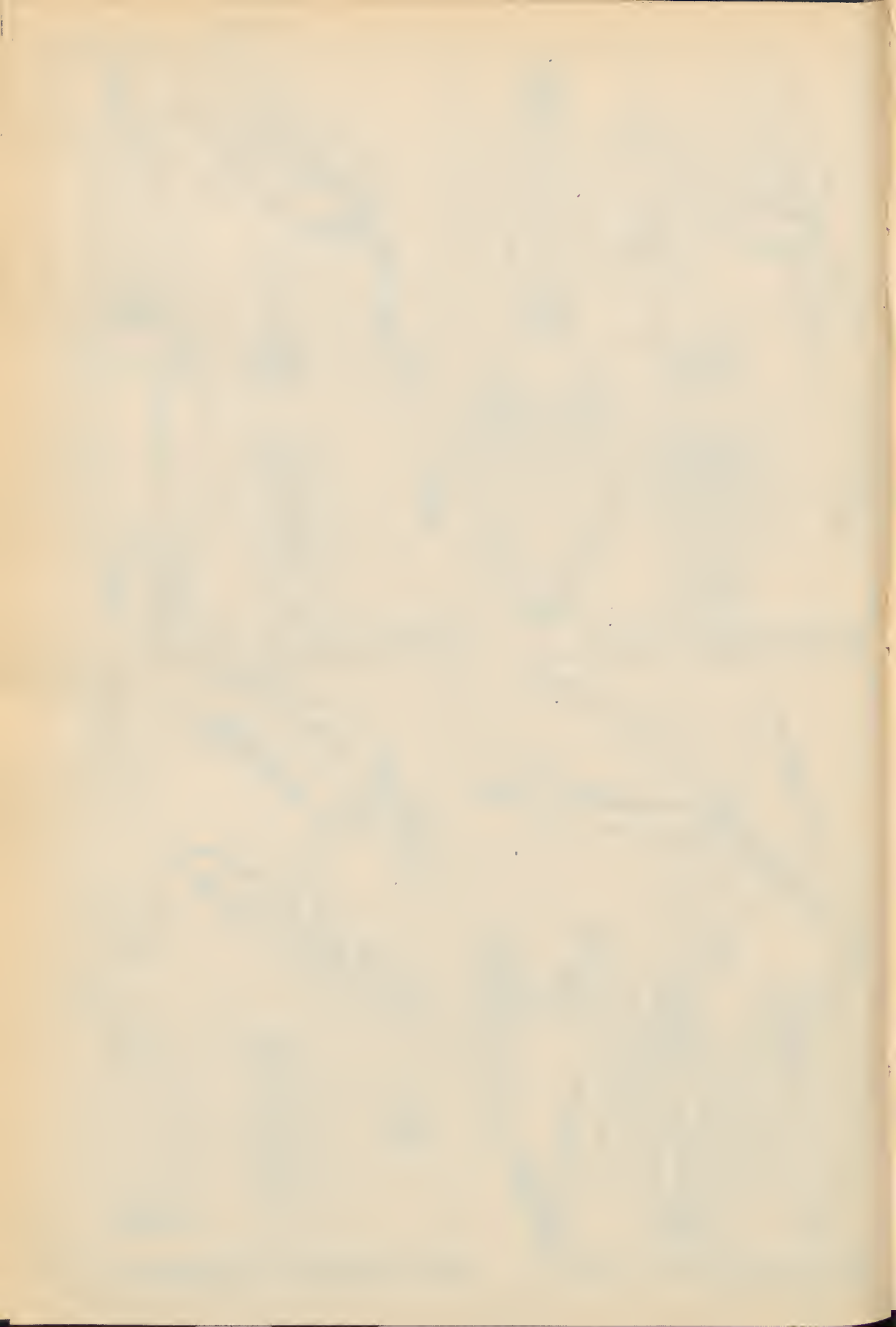
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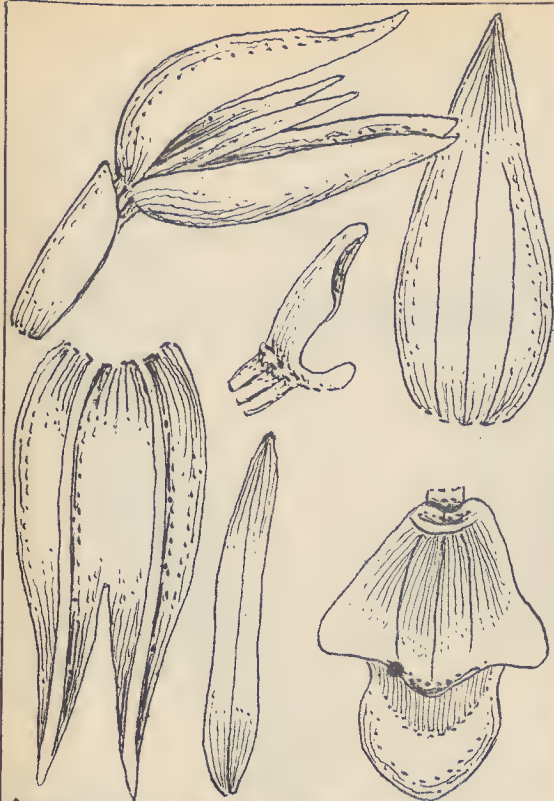
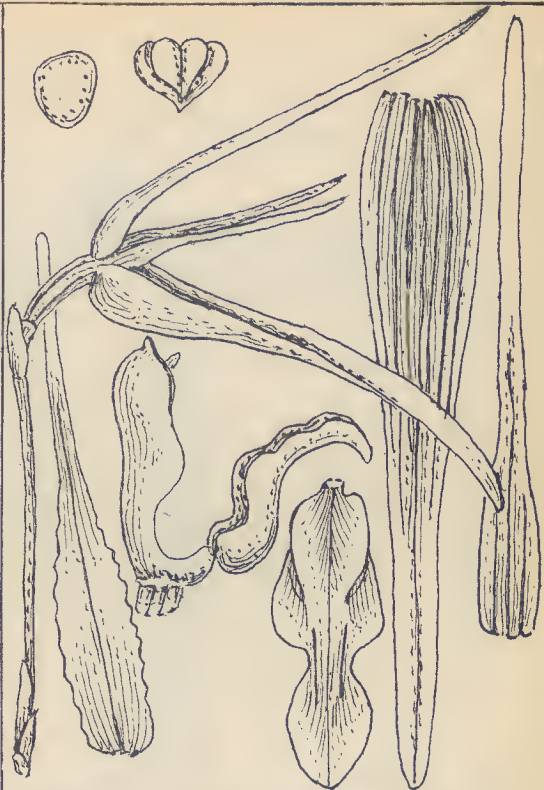
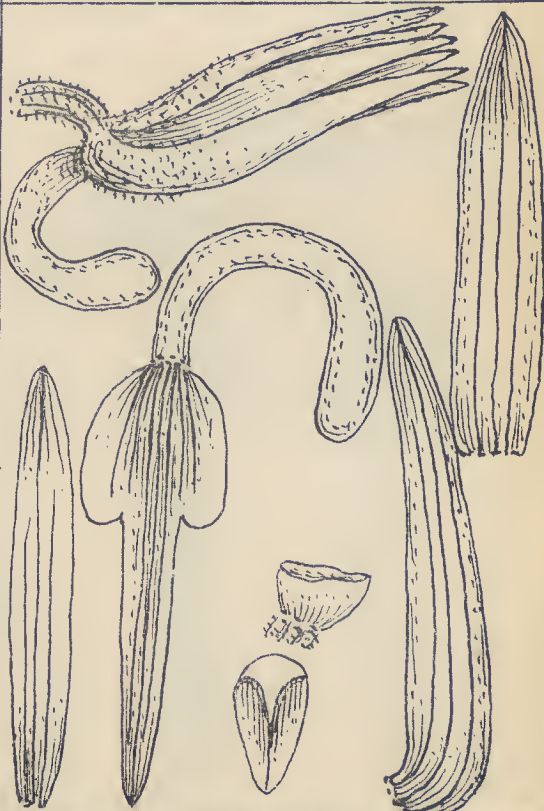


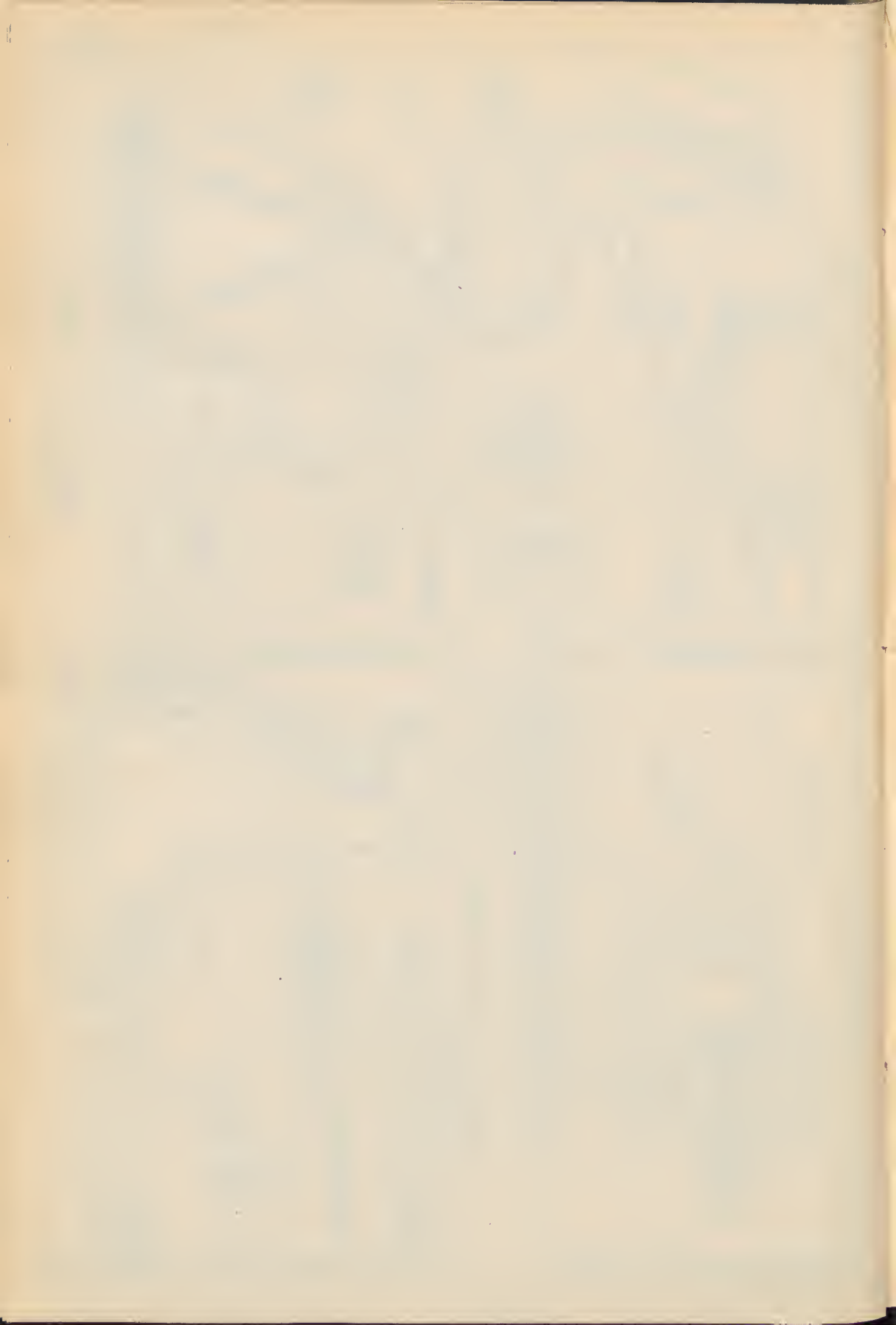
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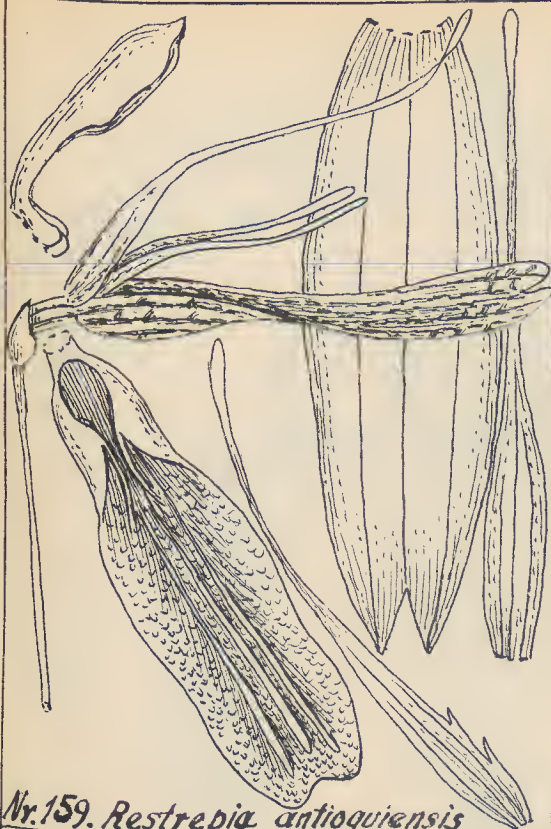
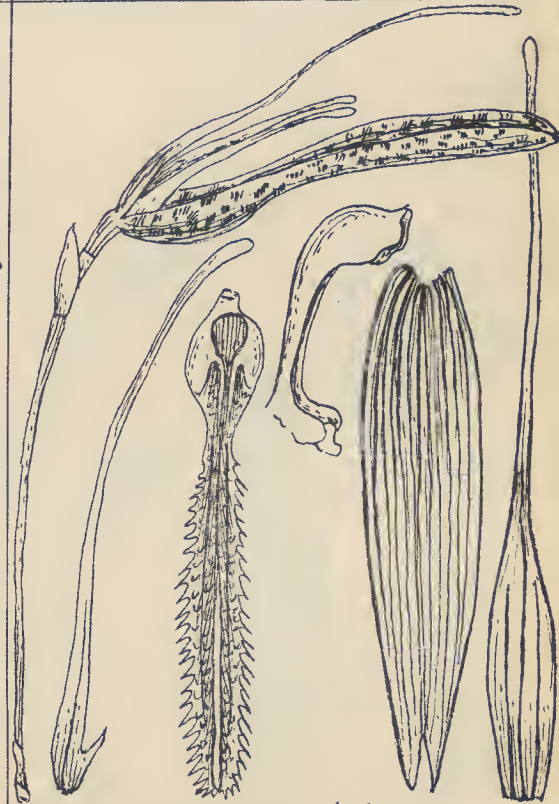
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Nr. 152. *Pleurothallis Smithii*Nr. 153. *Pleurothallis sororia*Nr. 154. *Pleurothallis Sotariae*Nr. 155. *Pleurothallis stelidioides*

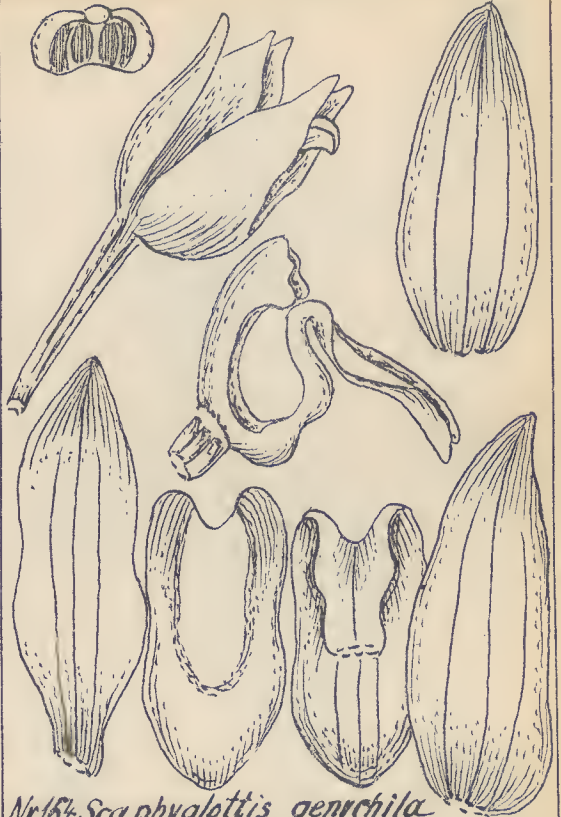
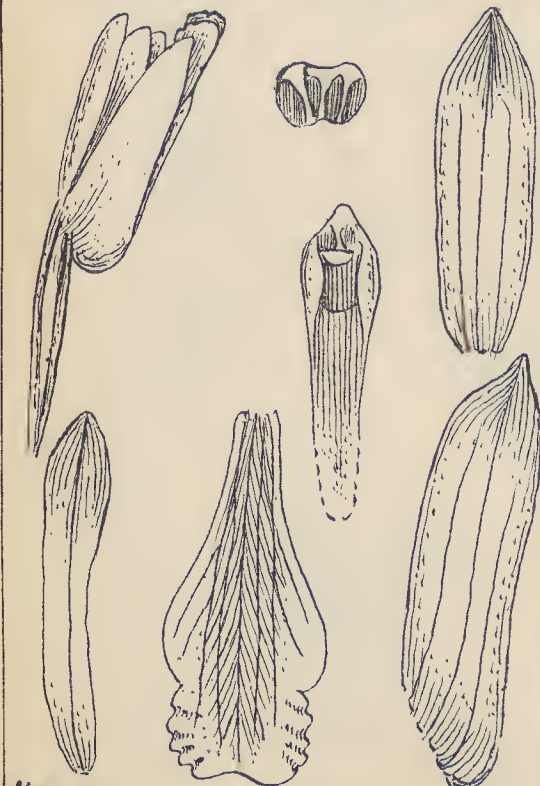
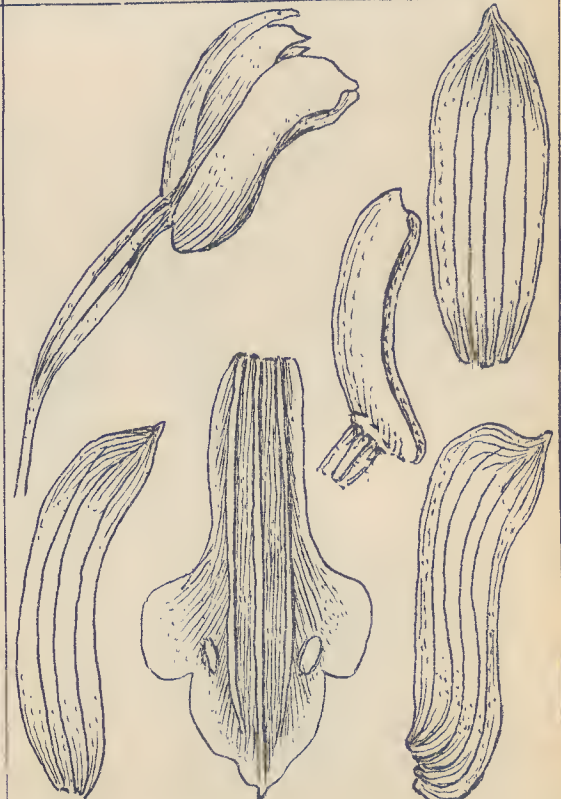


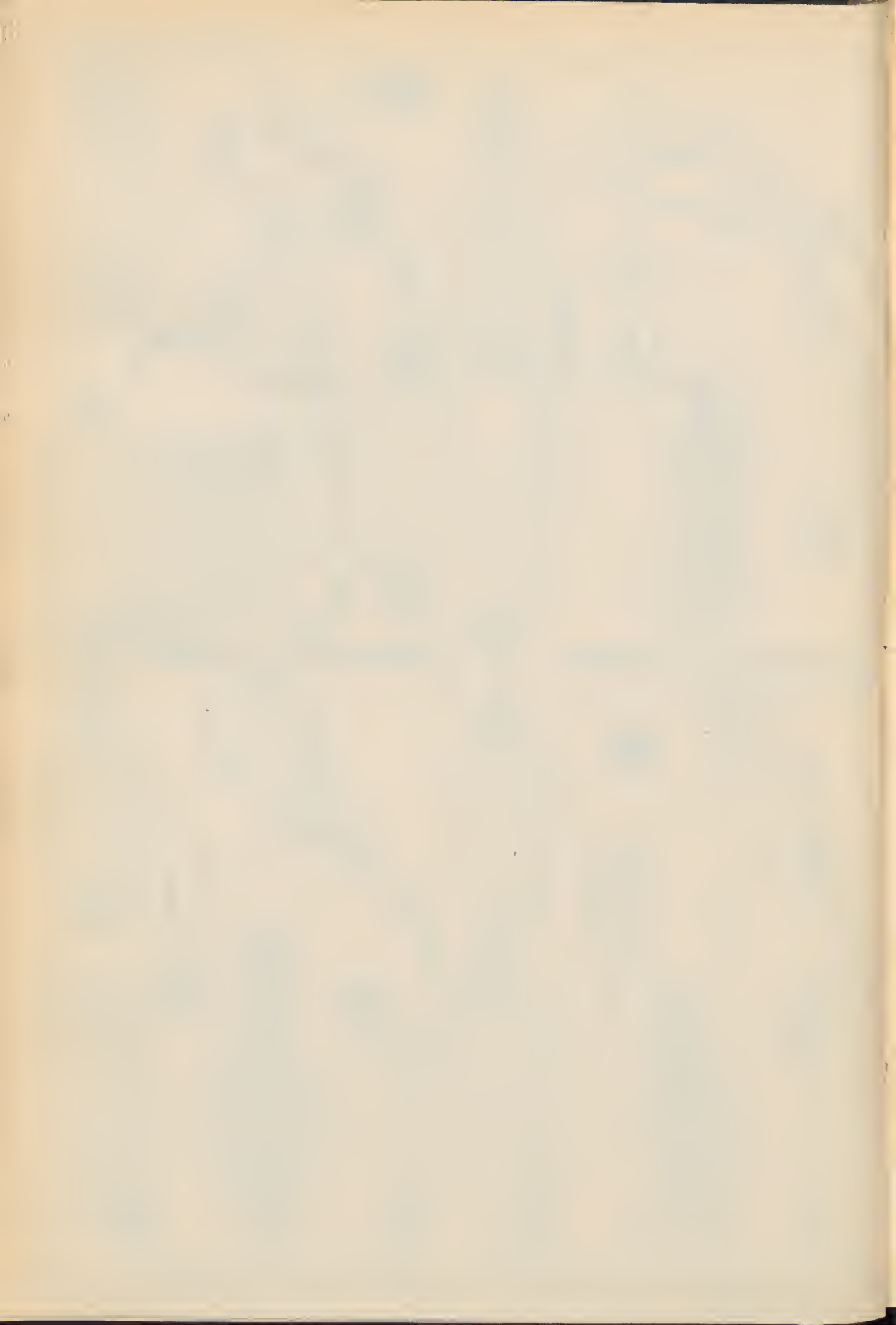
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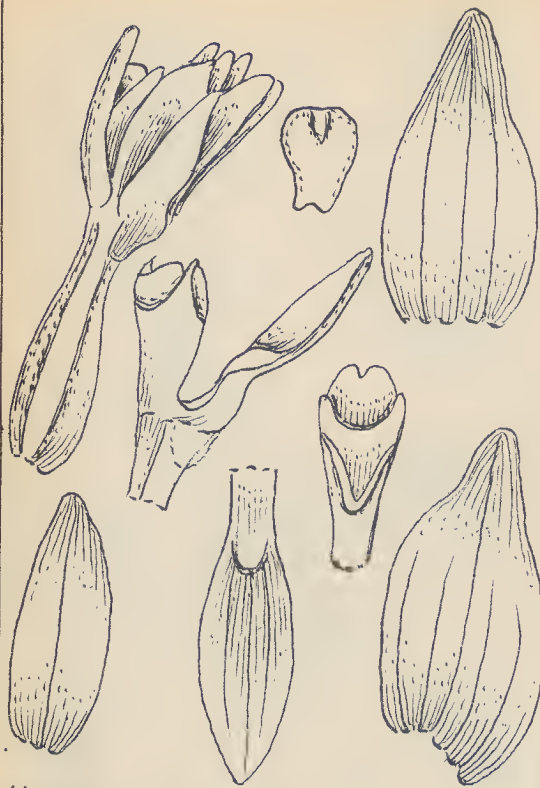
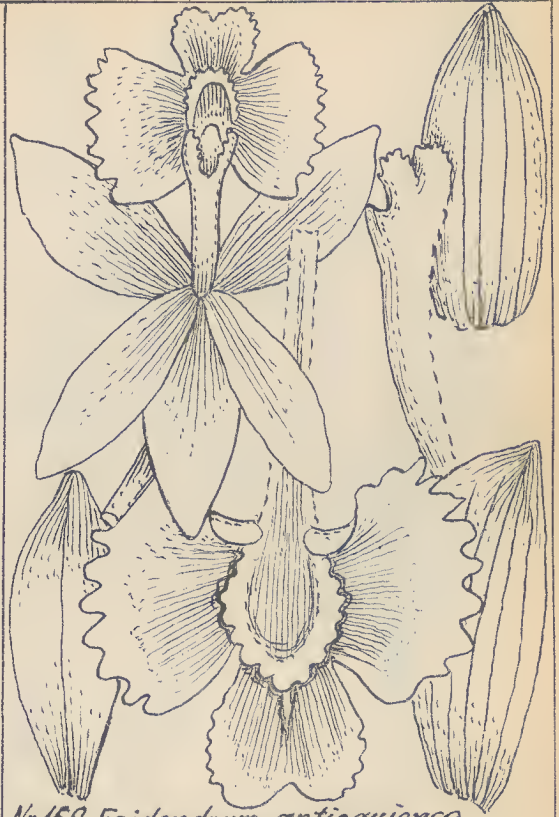


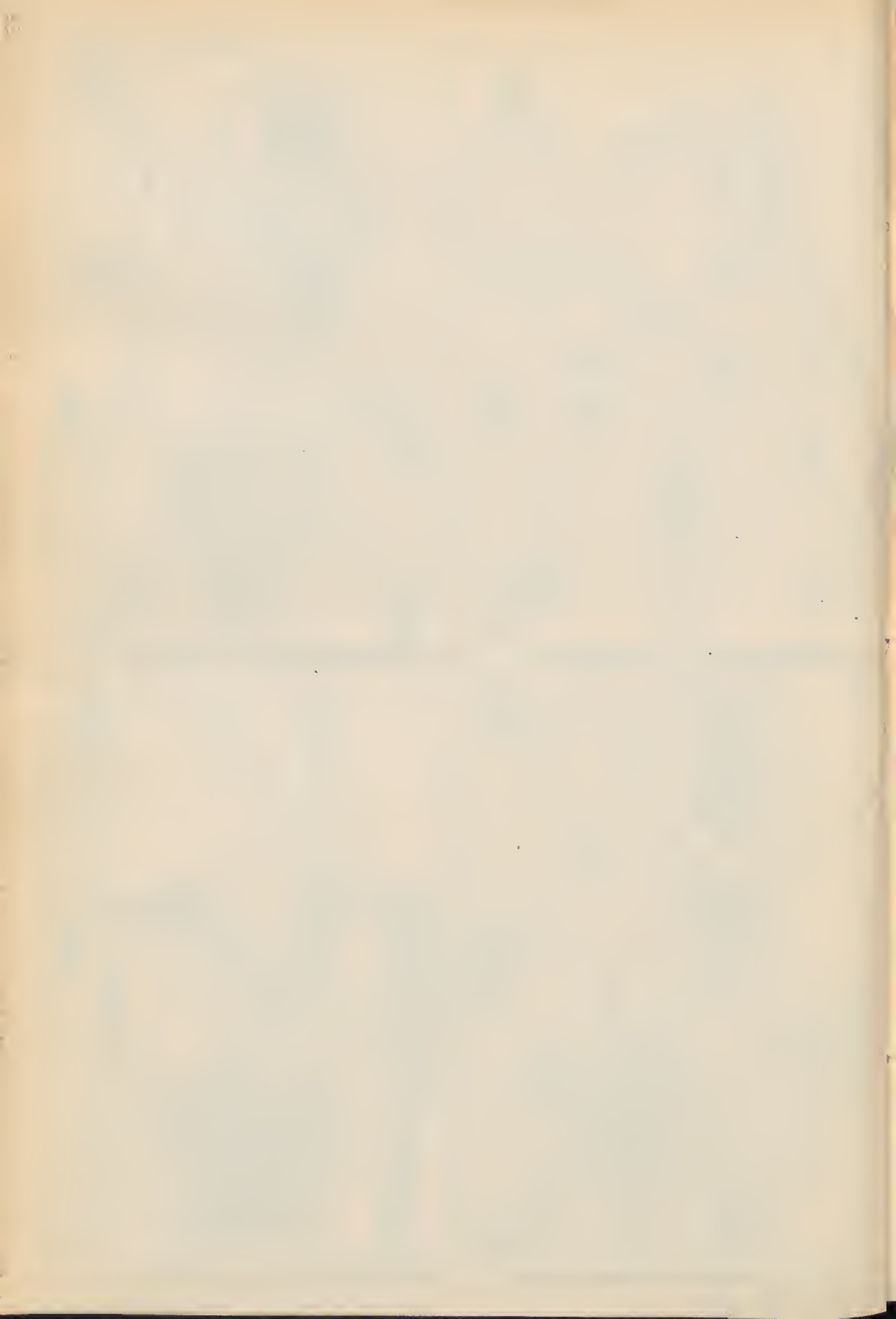
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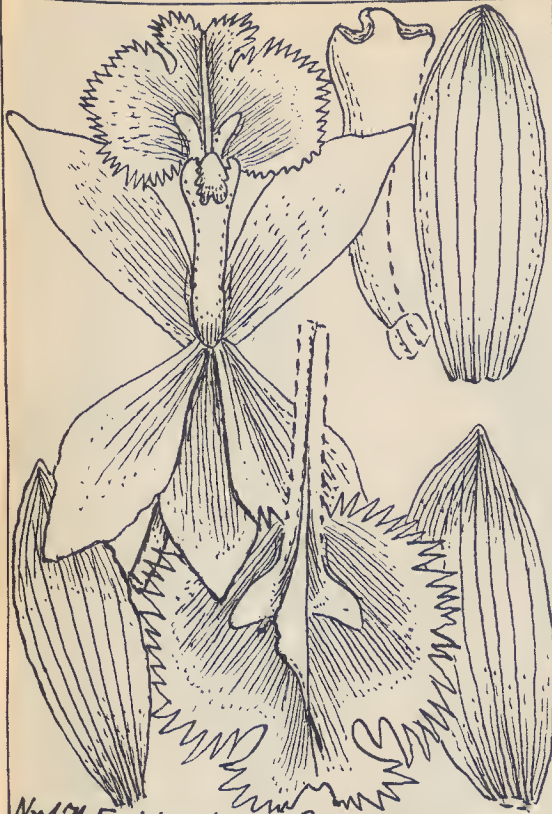
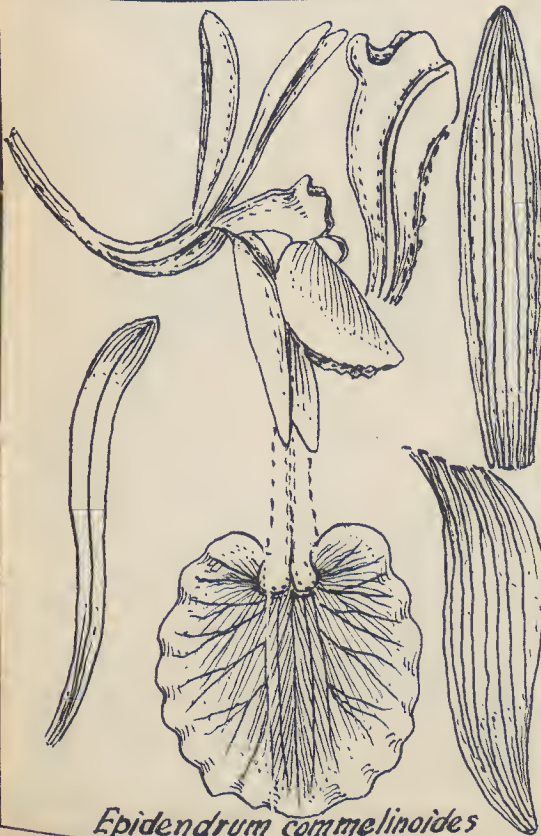
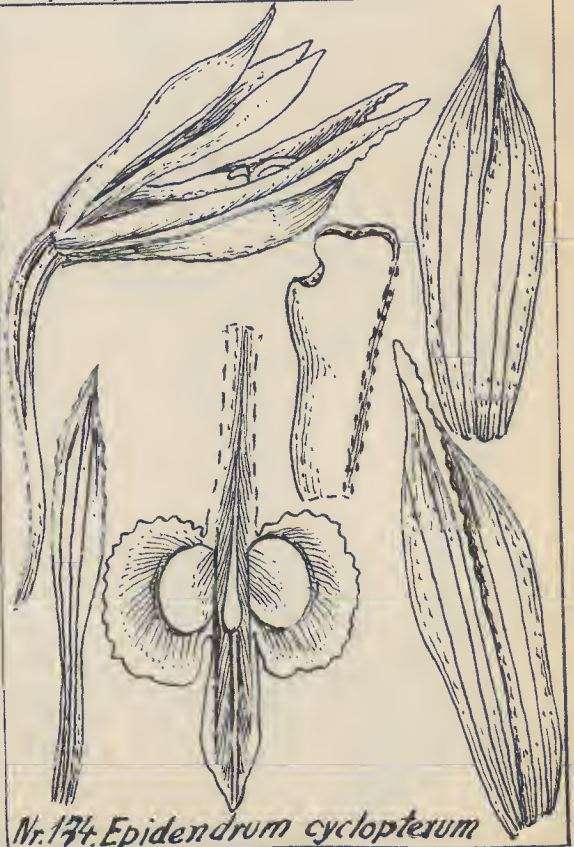


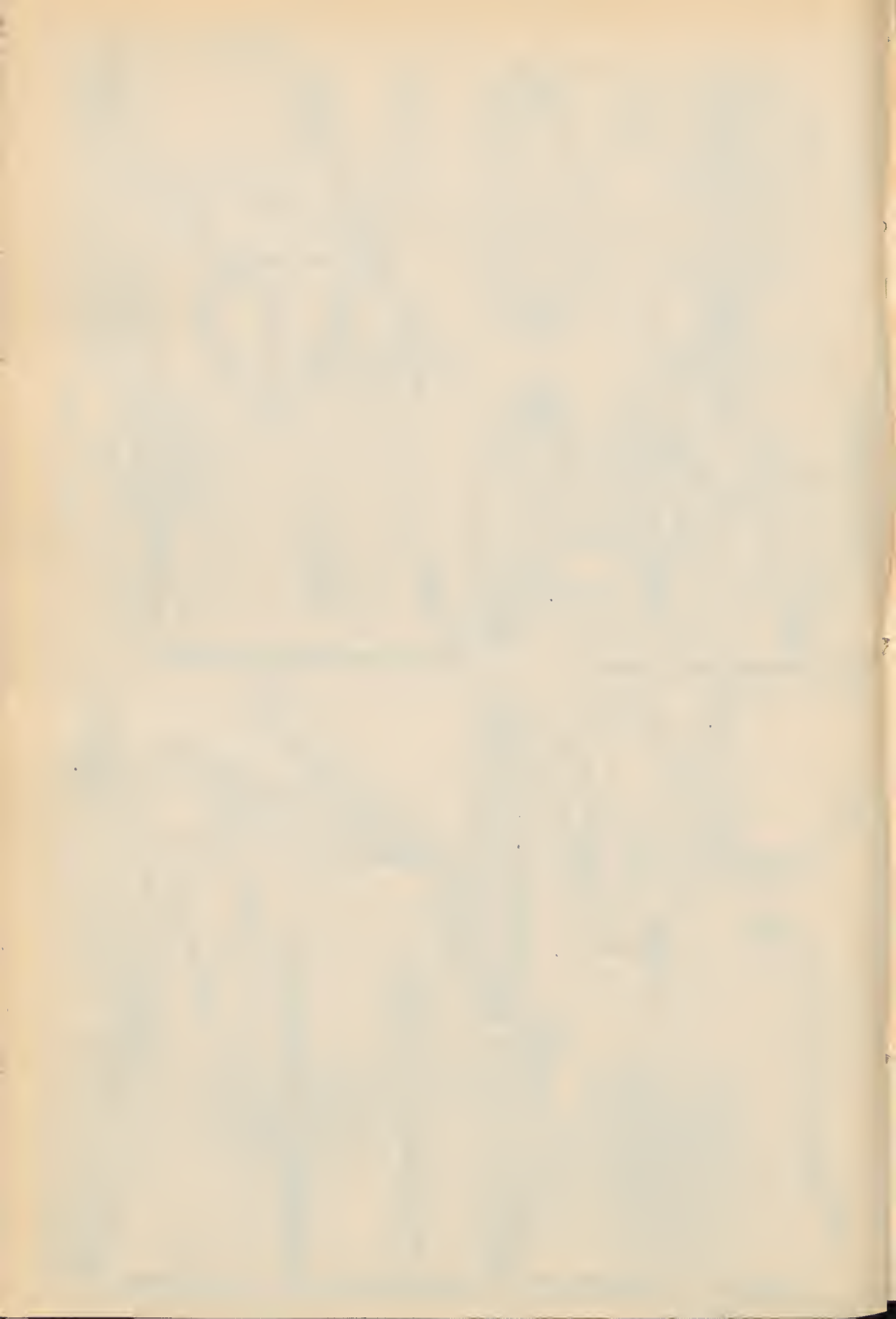
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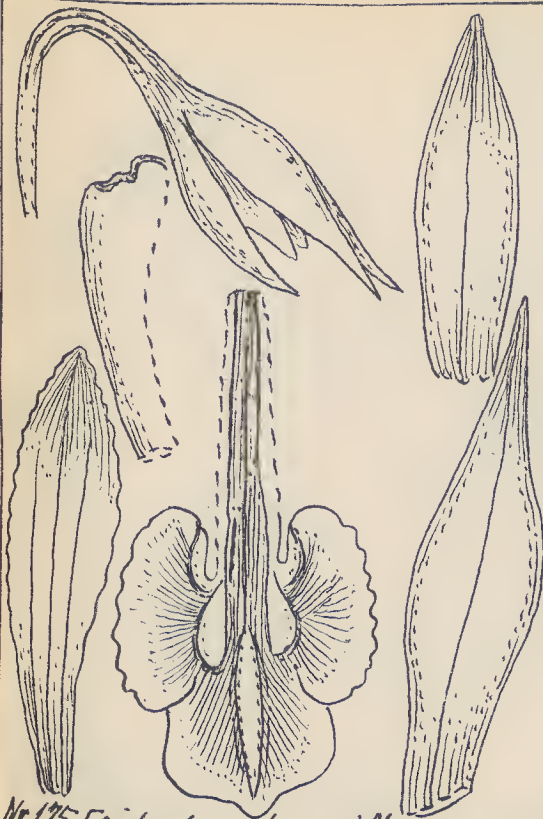


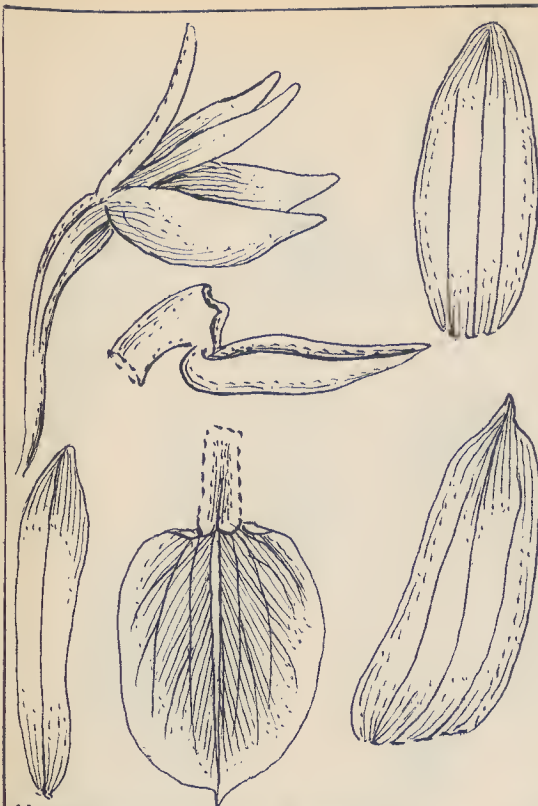
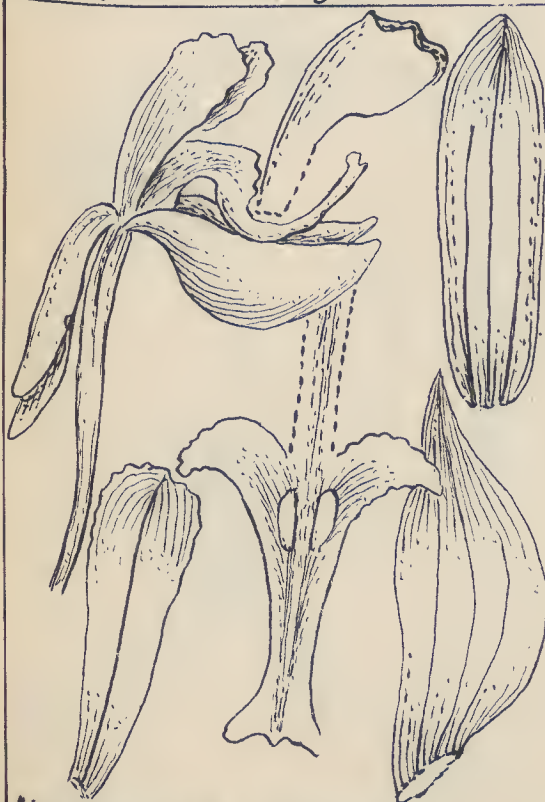
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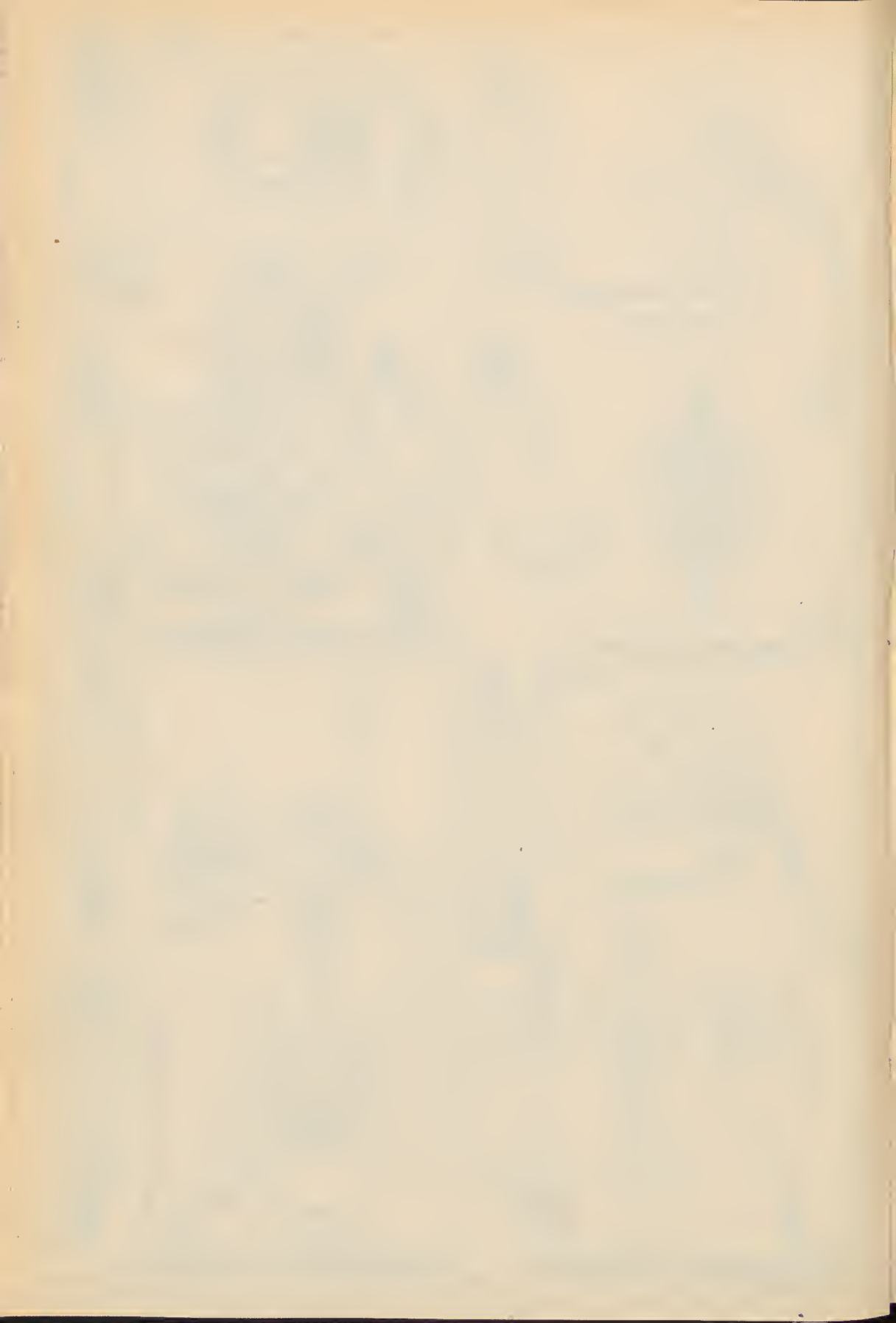


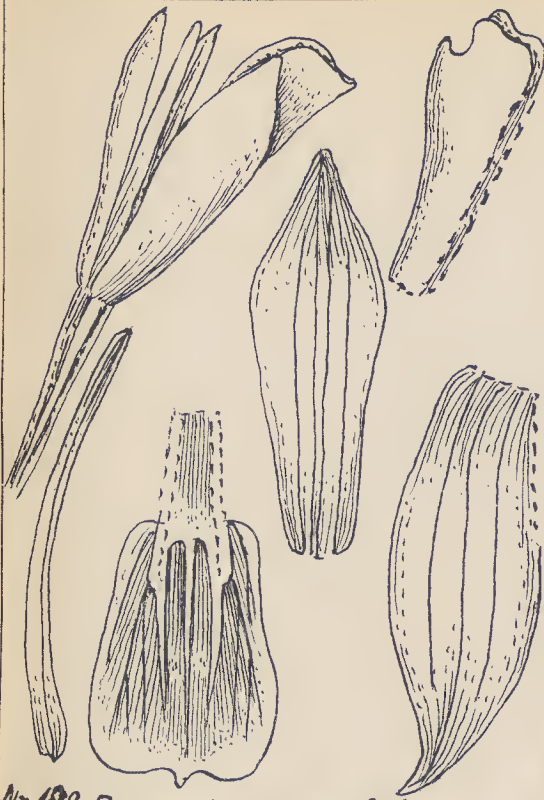
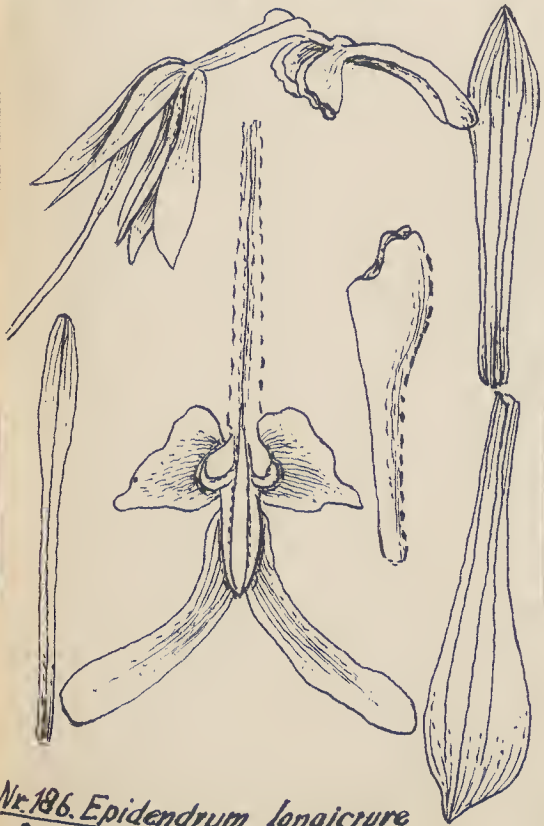
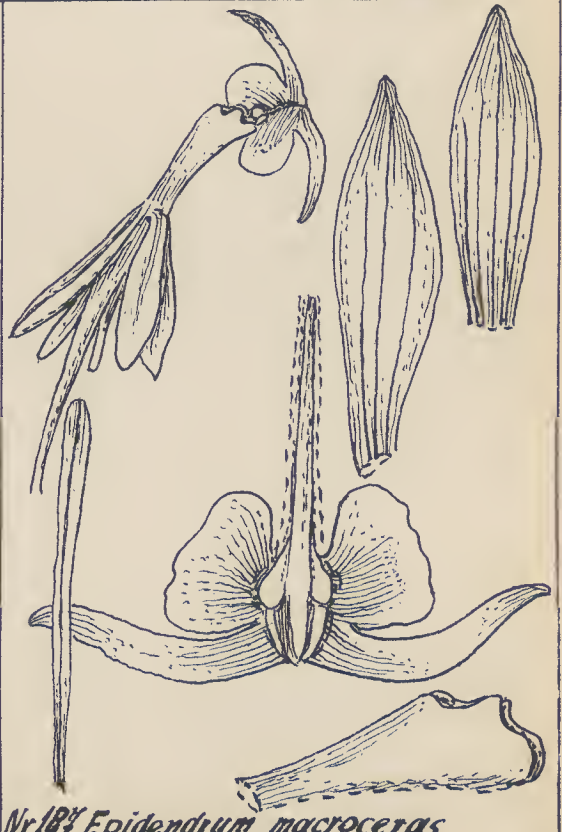
Nr. 171. *Epidendrum Caucae*Nr. 172. *Epidendrum cebolleta**Epidendrum commelinoides*Nr. 174. *Epidendrum cyclopterum*



Nr. 175. *Epidendrum decurvitlorum*Nr. 176. *Epidendrum pastoense*Nr. 177. *Epidendrum dolichopus*Nr. 178. *Epidendrum elleanthoides*

Nr. 179. *Epidendrum Eugeniei*Nr. 180. *Epidendrum fraternum*Nr. 181. *Epidendrum hastilabium*
Beiheft 57Nr. 182. *Epidendrum ionodesme*



Nr. 183. *Epidendrum juncifolium*Nr. 184. *Epidendrum laxifolium*Nr. 186. *Epidendrum longicrura*
Beiheft 57Nr. 187. *Epidendrum macroceras*



Repertorium specierum novarum regni vegetabilis.

Herausgegeben von Professor Dr. phil. Friedrich Fedde.

Beihefte. Band LVII. *7/4*

Figuren=Atlas zu den Orchideenfloren der südamerikanischen Kordillerenstaaten.

(Fedde, Repertorium, Beiheft VI — X)

von

R. Schlechter †.

Herausgegeben

von

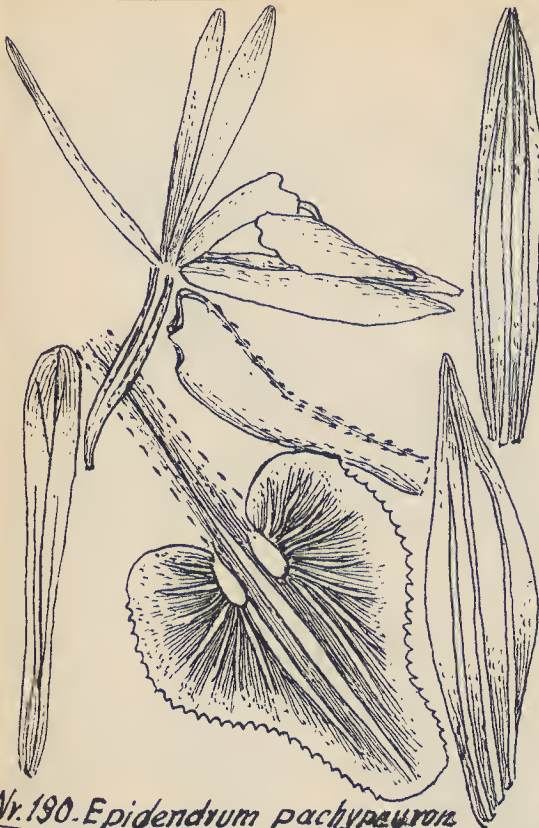
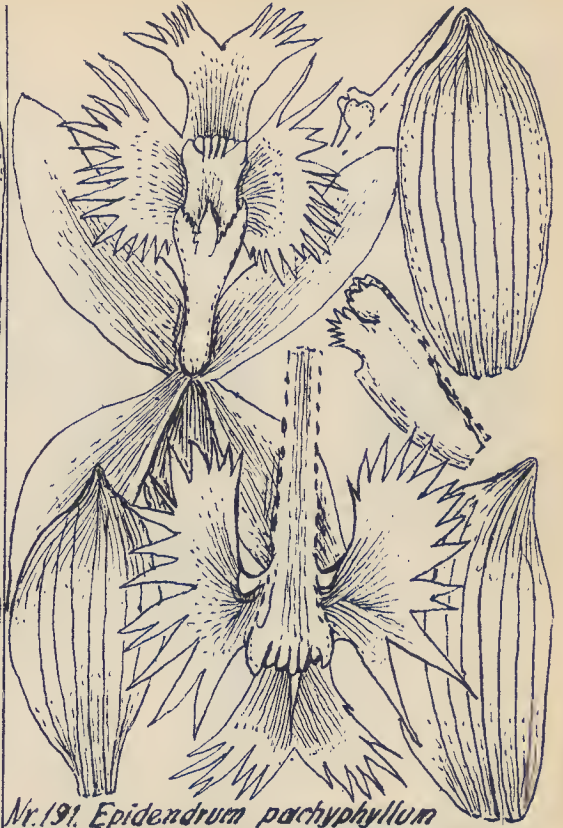
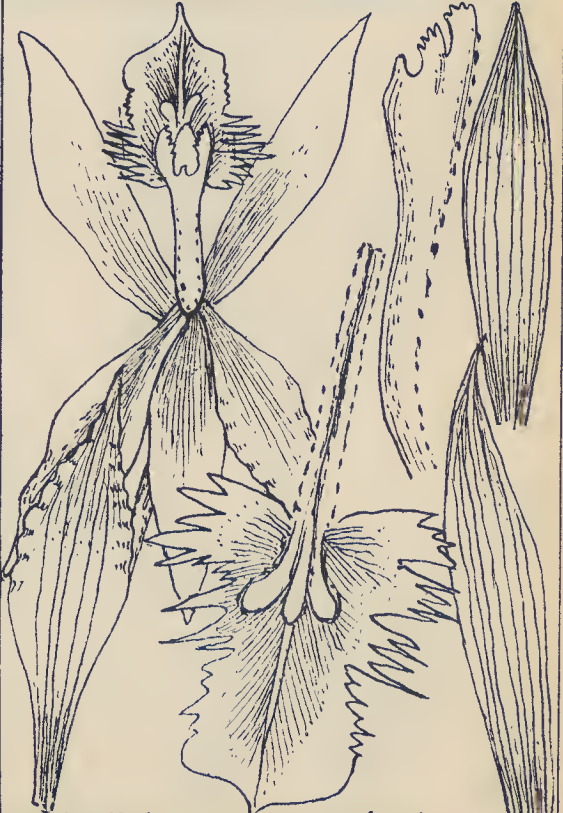
R. Mansfeld.

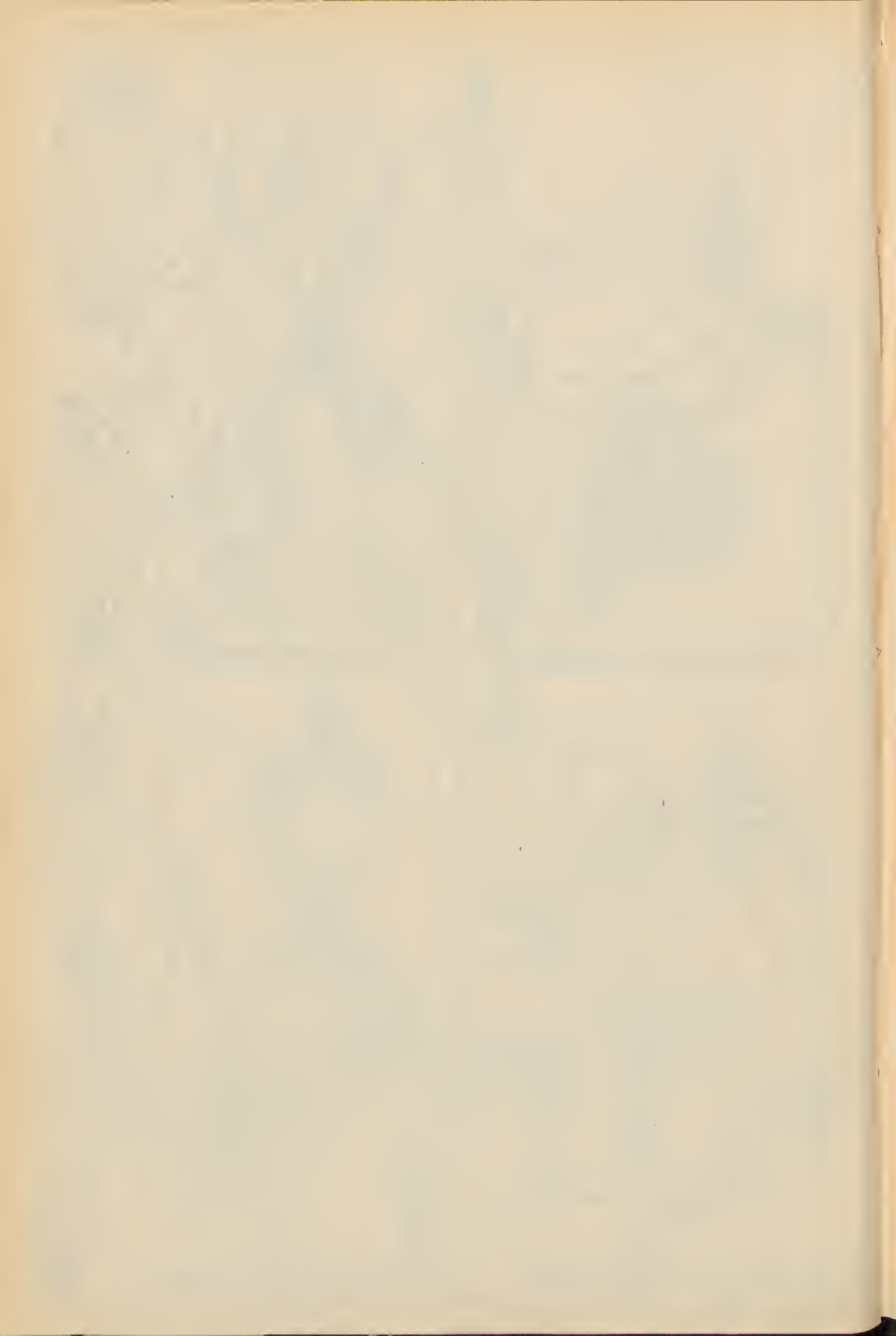
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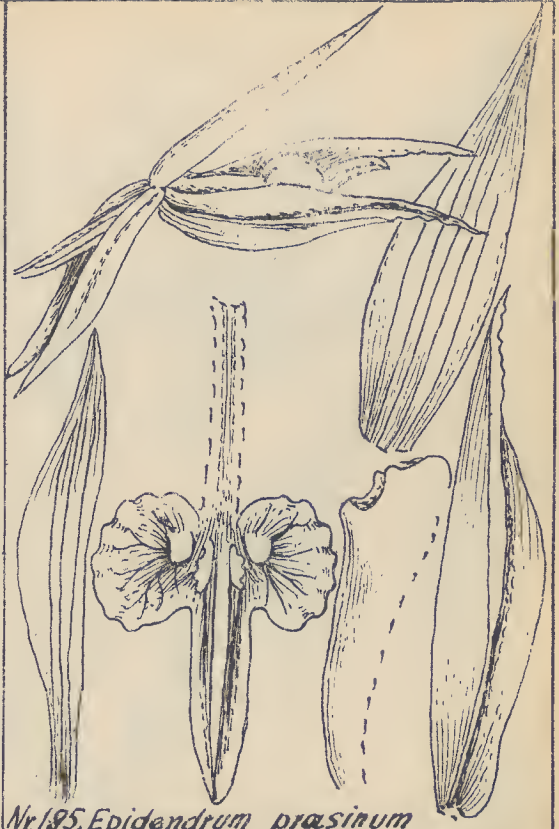
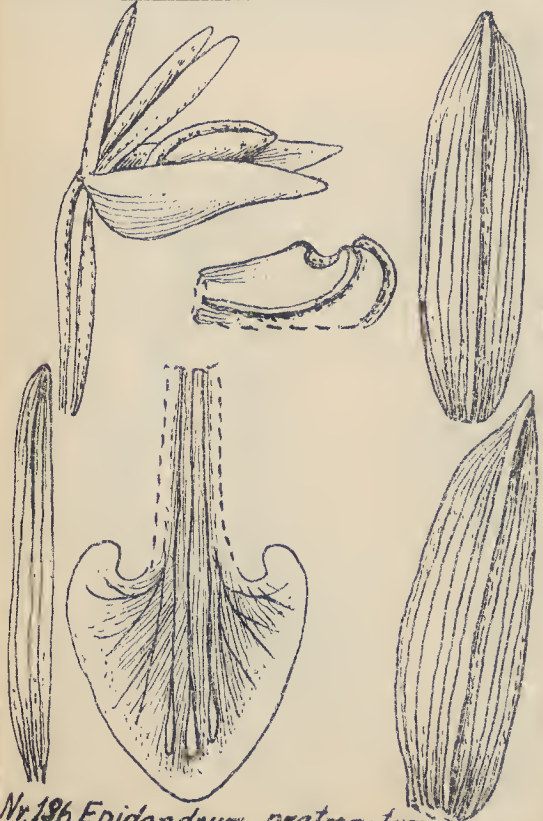
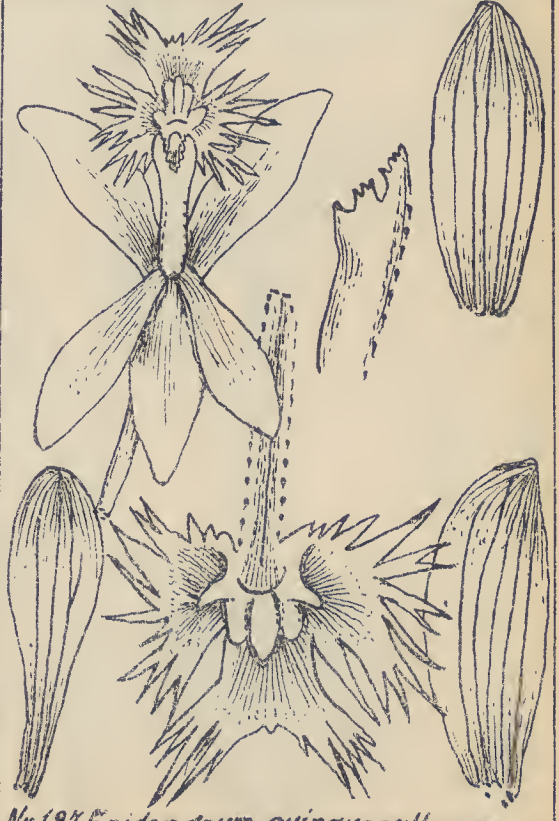
DAHLEM bei BERLIN.
SELBSTVERLAG, FABECKSTR. 49
1929

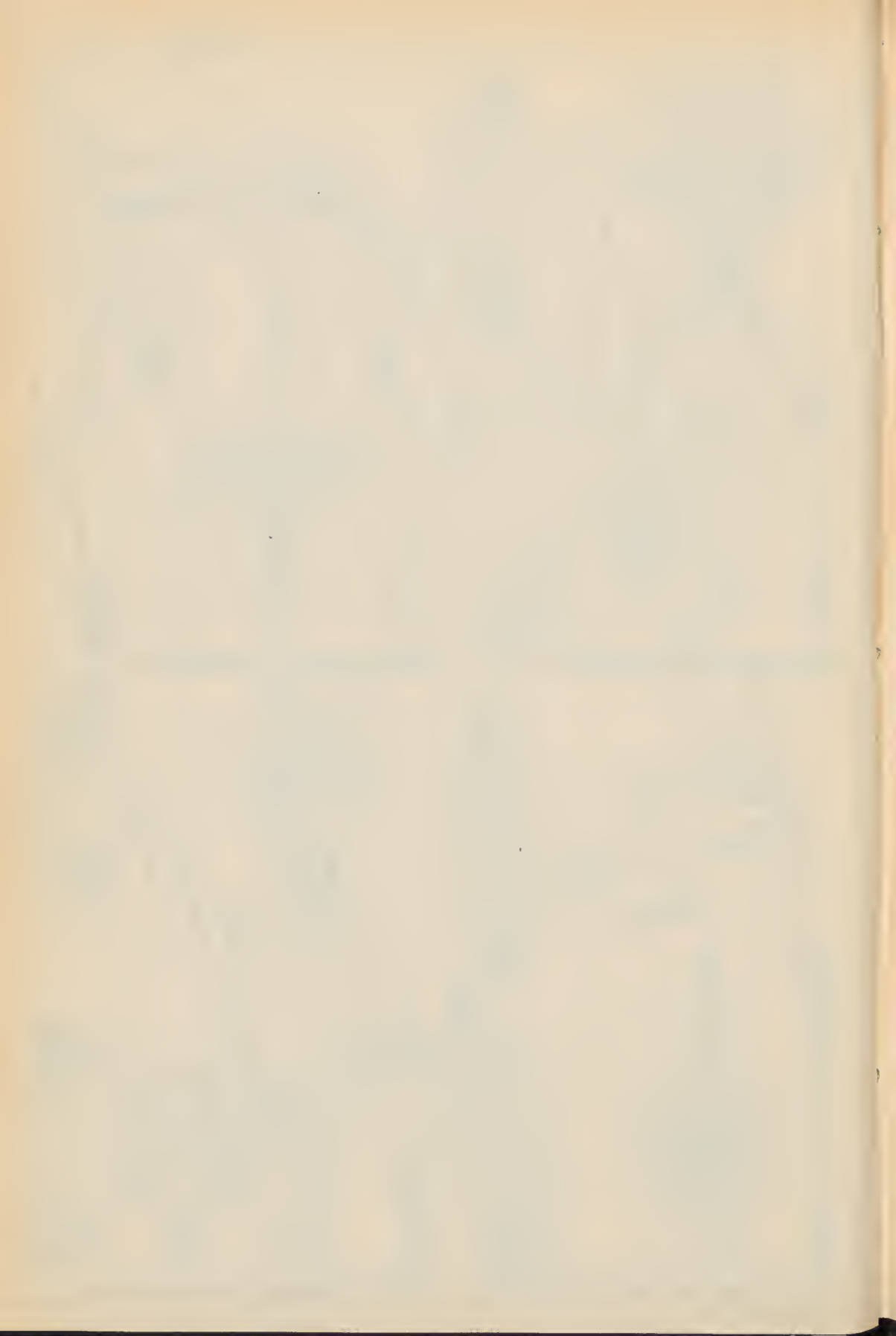


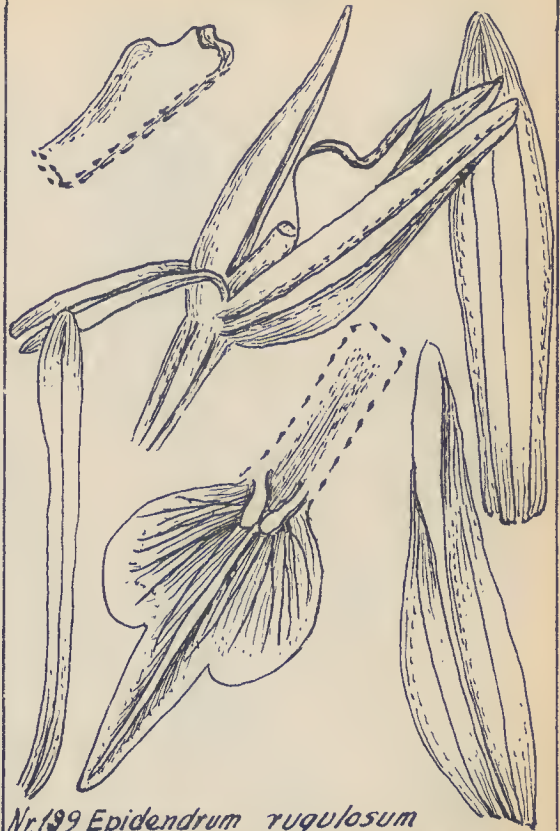
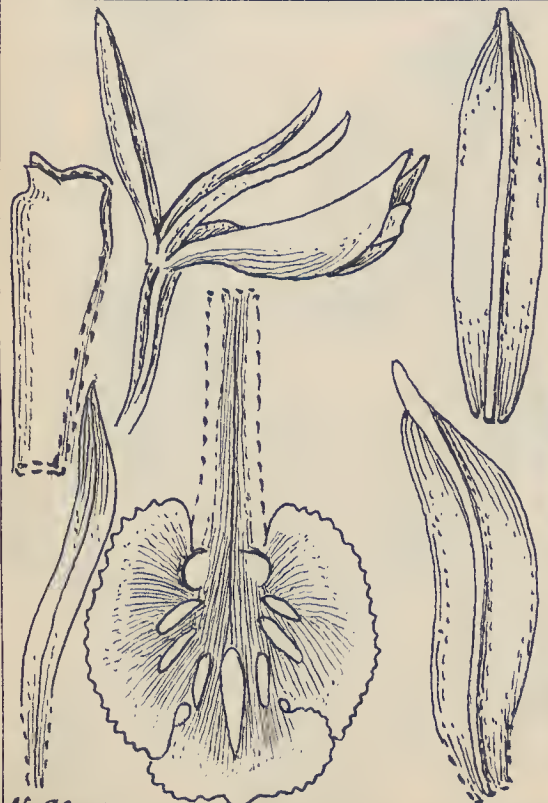
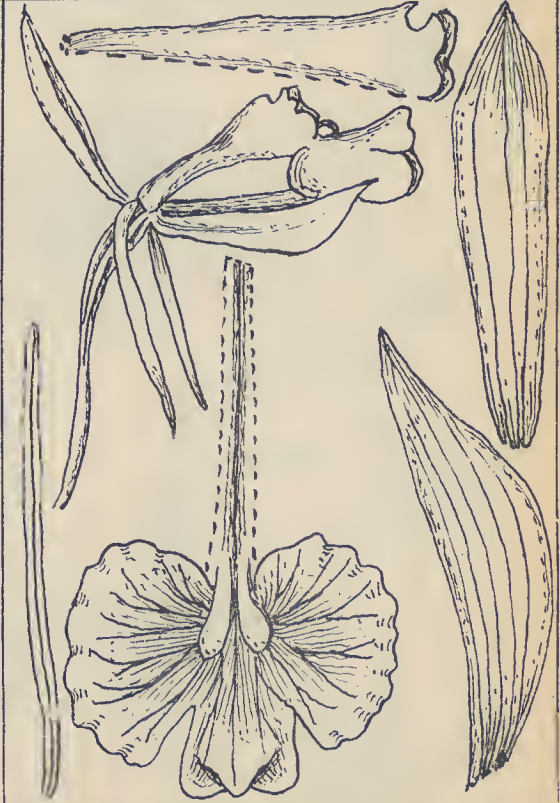
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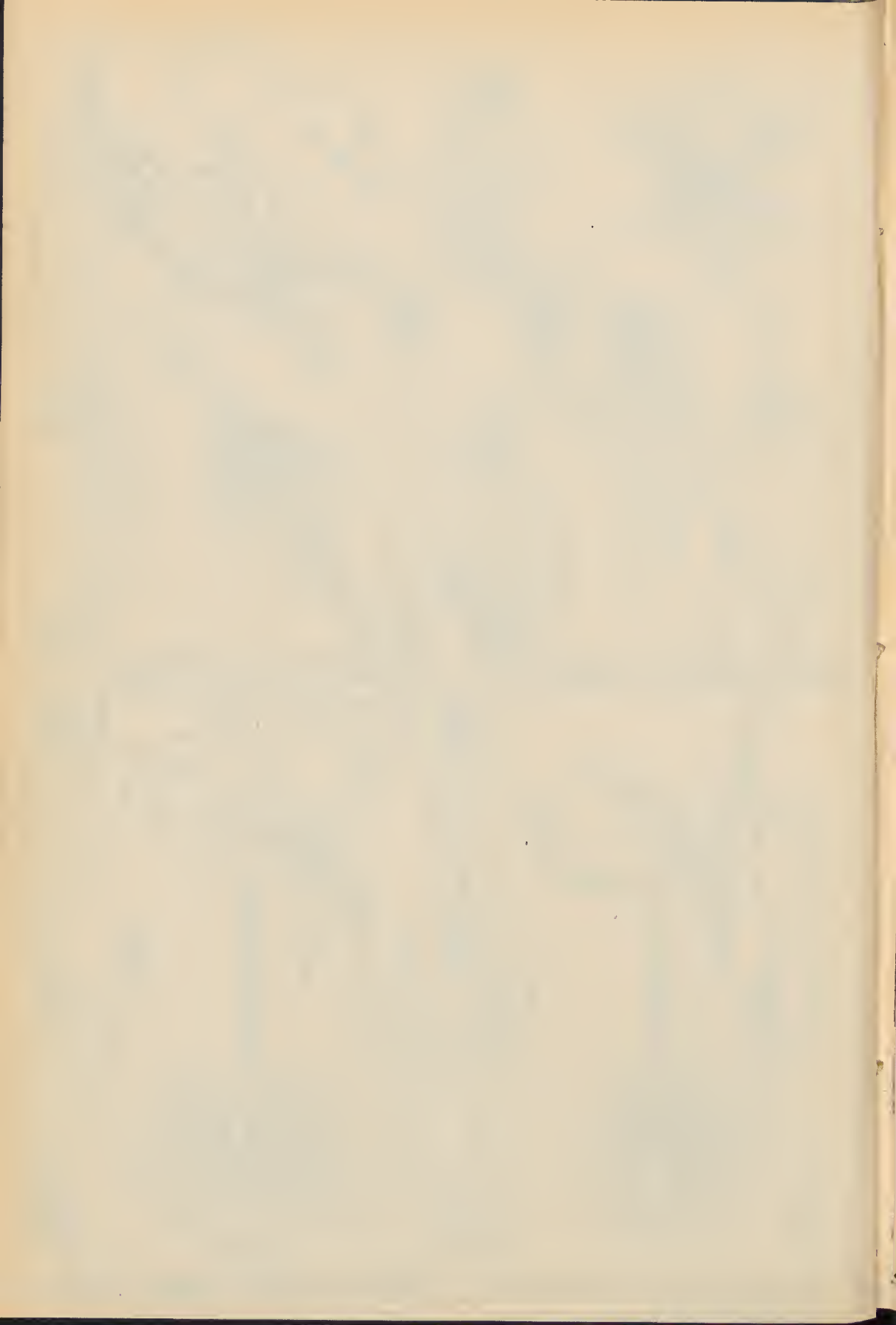
Nr. 190. *Epidendrum pachypurum*Nr. 191. *Epidendrum pachyphyllum*Nr. 192. *Epidendrum pachypoquum*Nr. 193. *Epidendrum persimile*

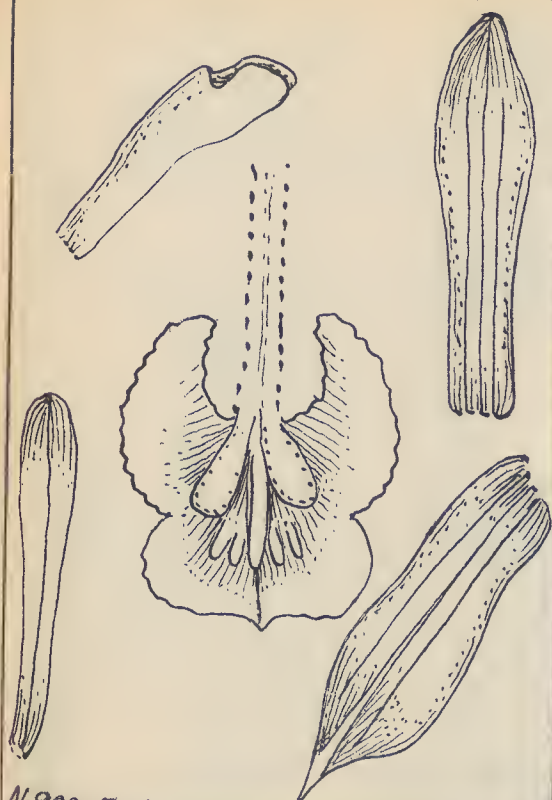
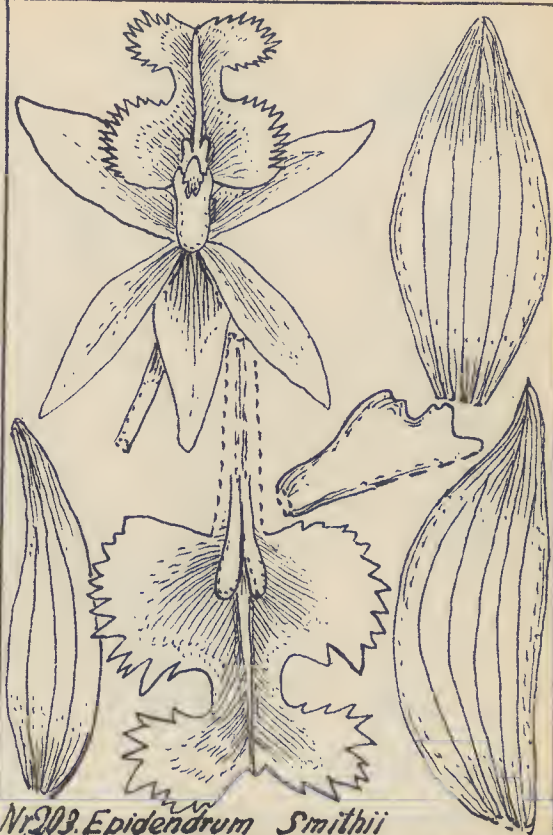
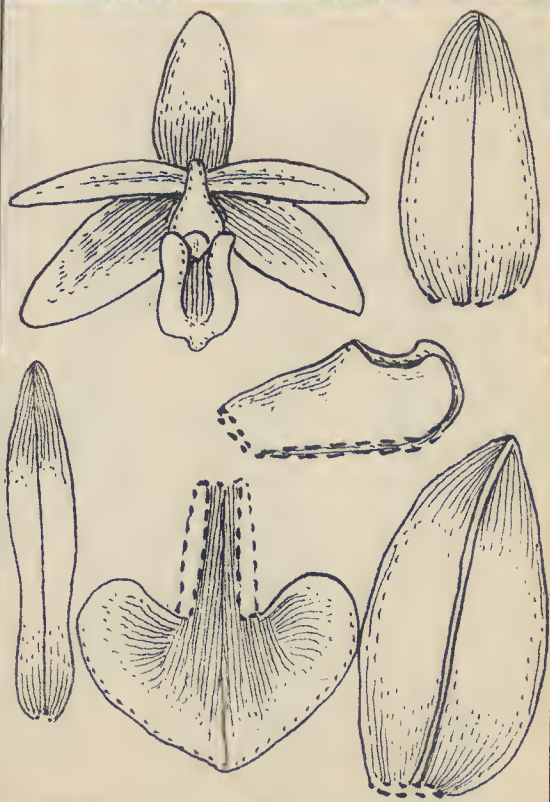


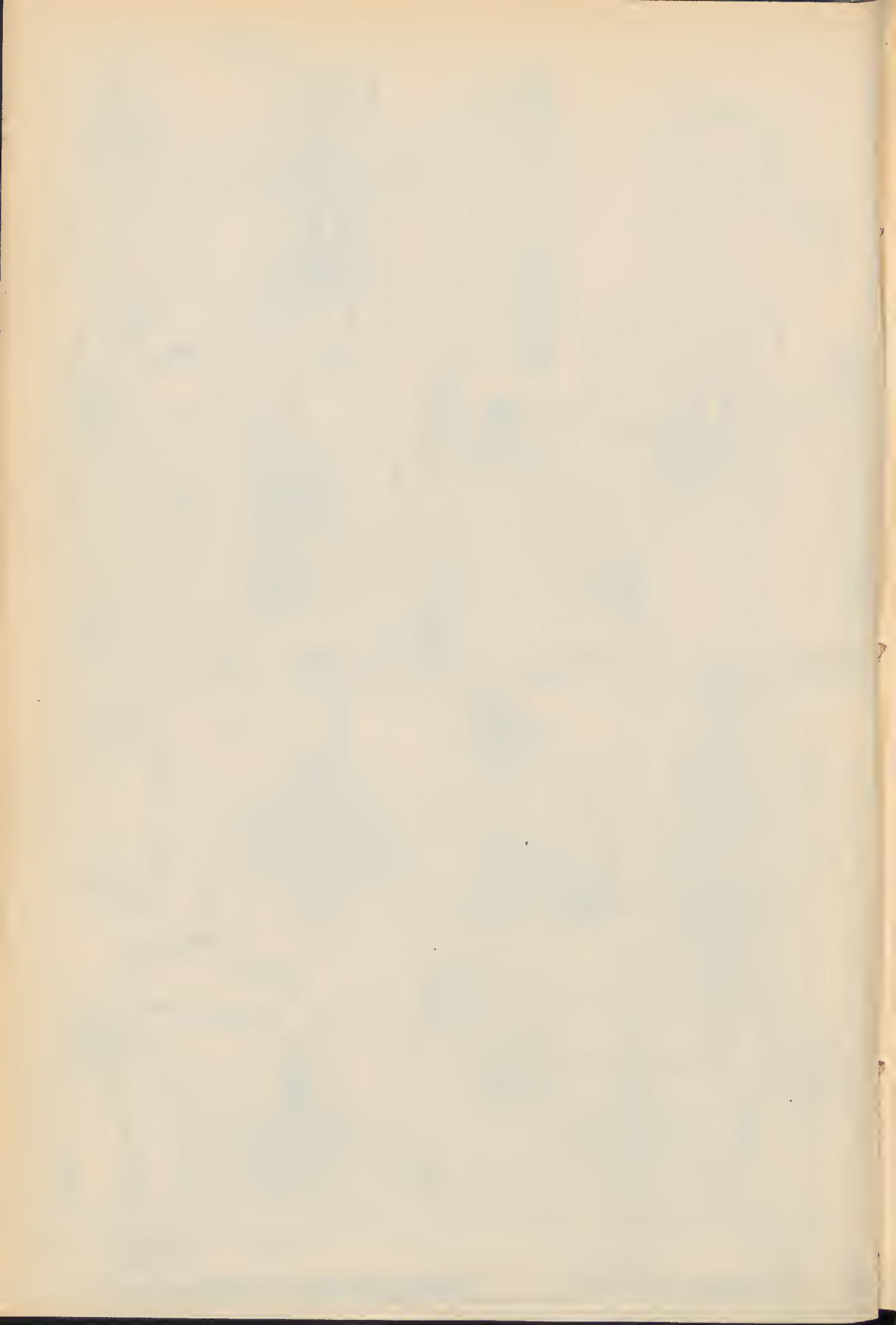
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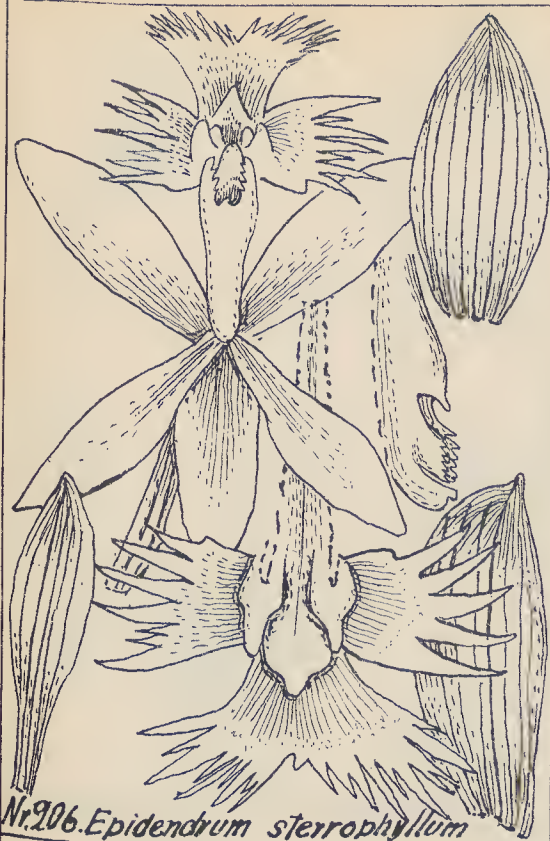
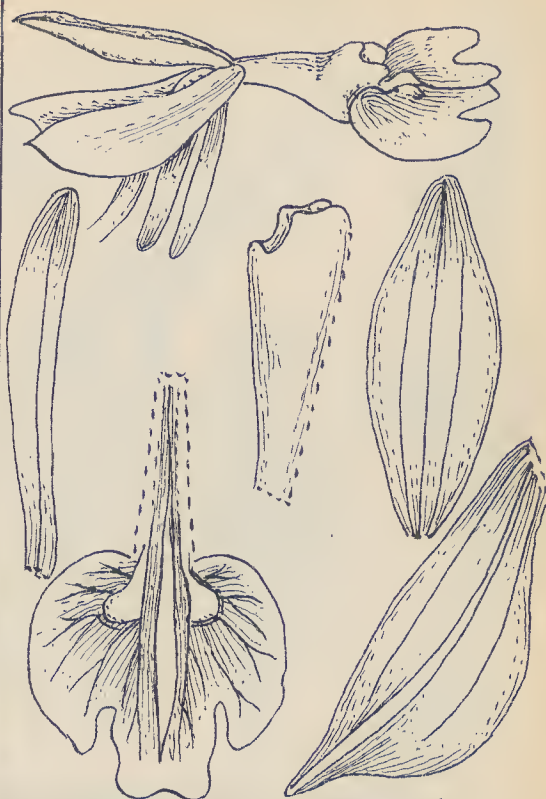
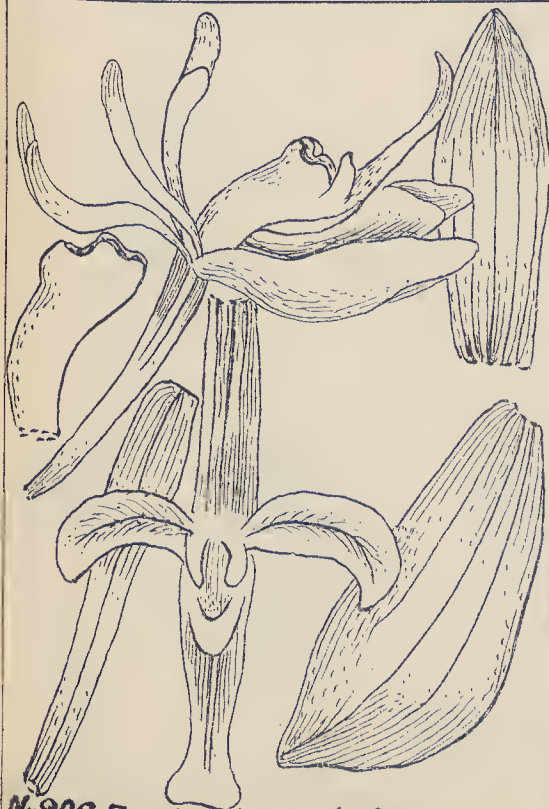
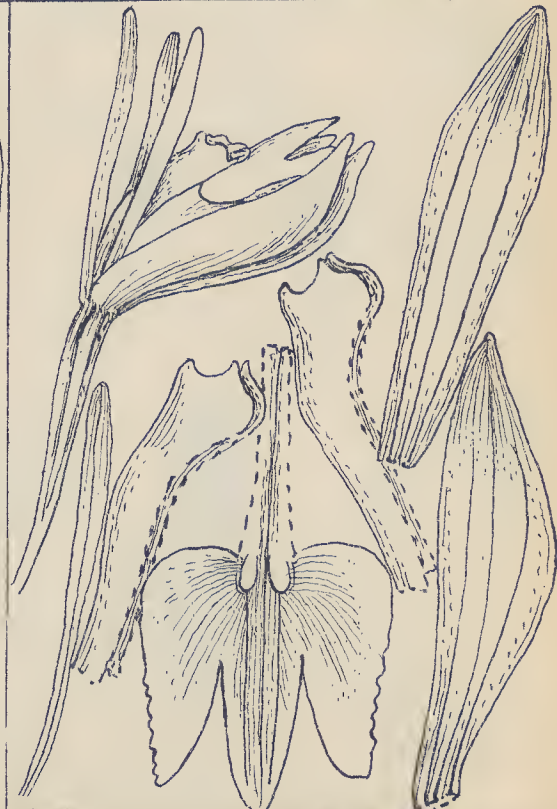


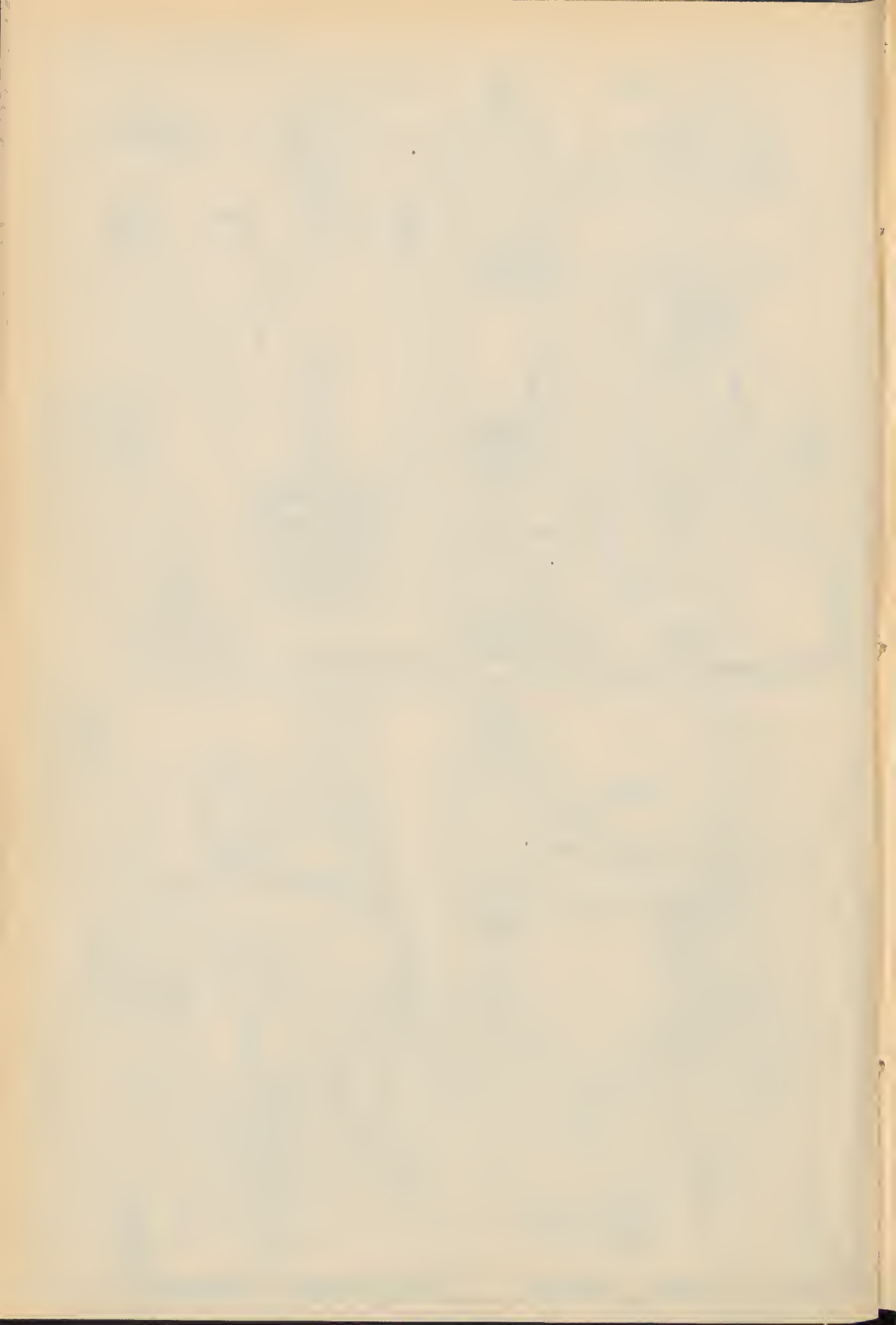
Nr. 198. *Epidendrum rhabdobulbon*Nr. 199. *Epidendrum rugulosum*Nr. 200. *Epidendrum sanguineum*Nr. 201. *Epidendrum Sanctae Martae*

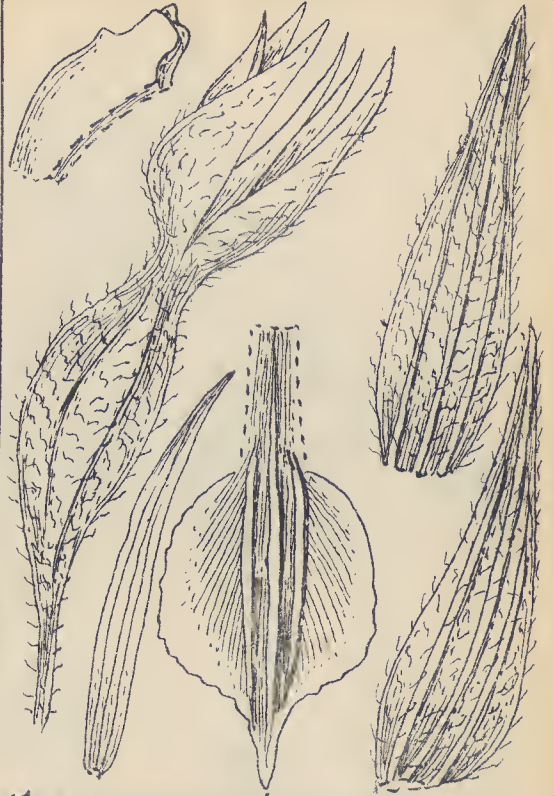
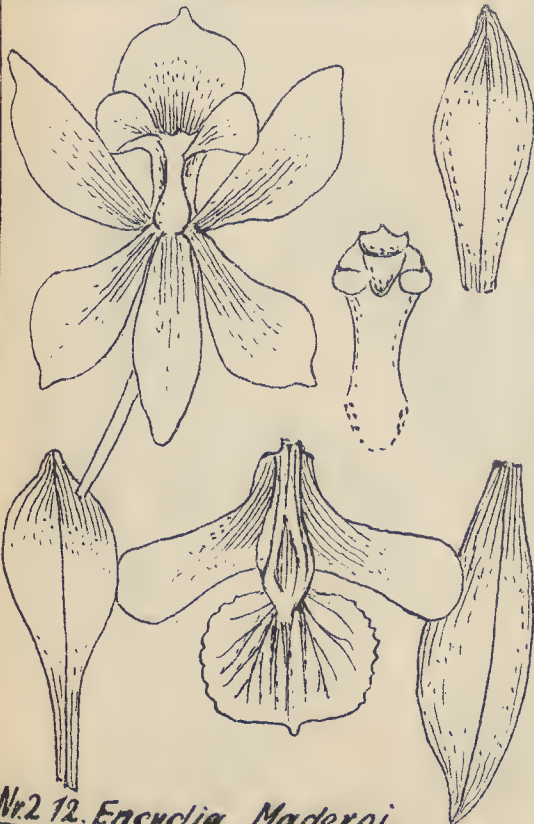
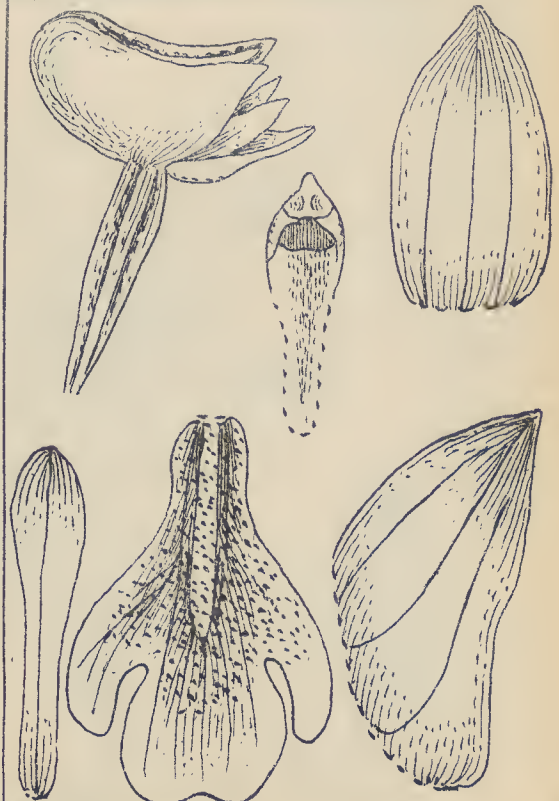


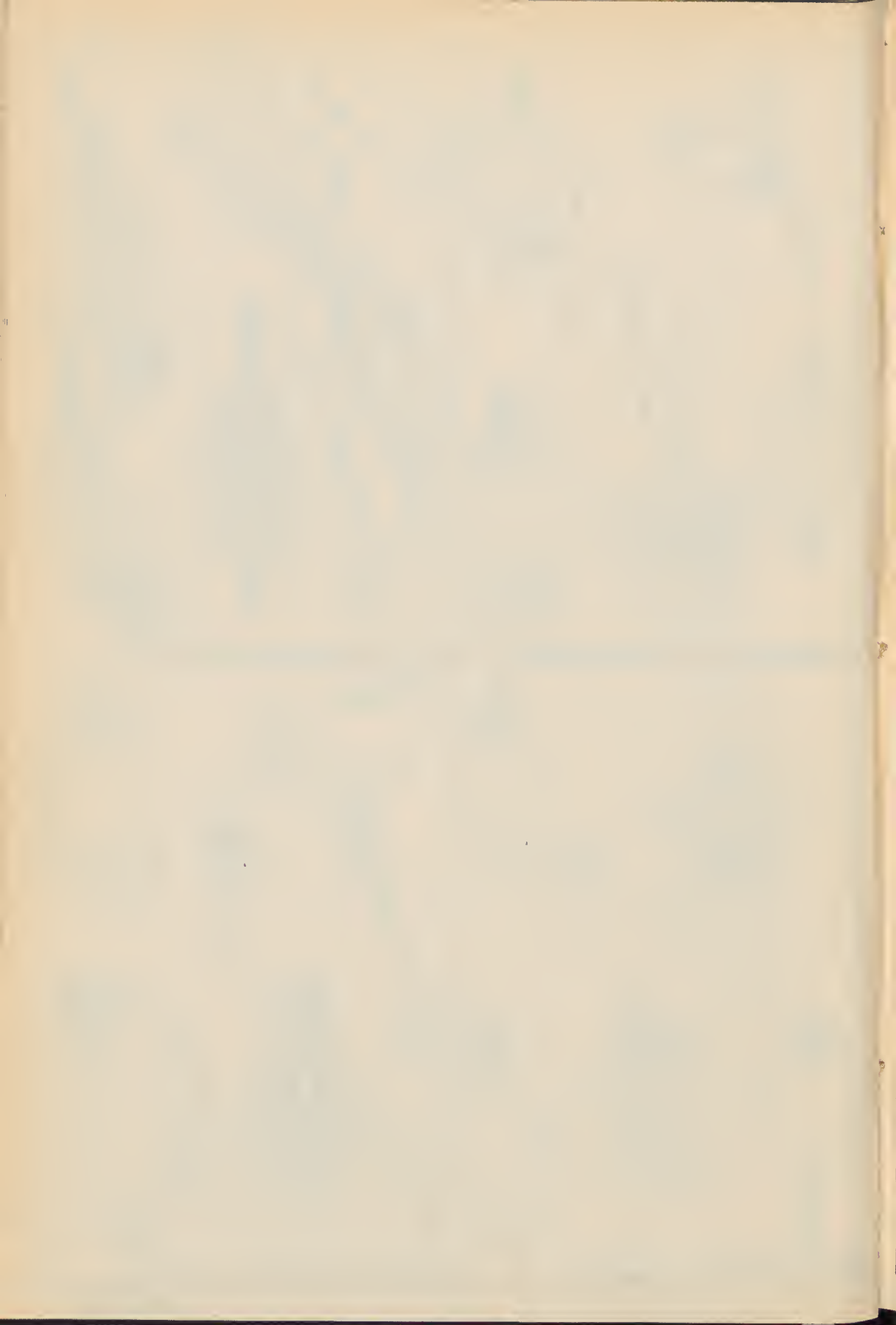
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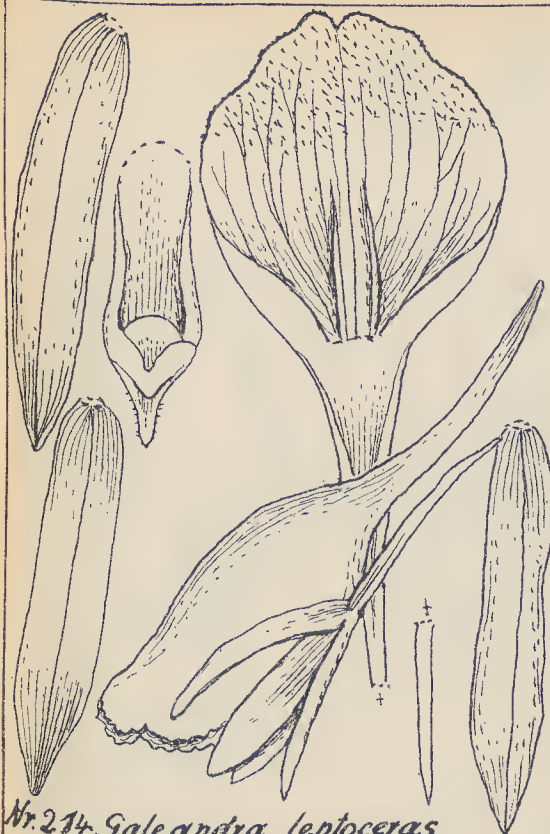
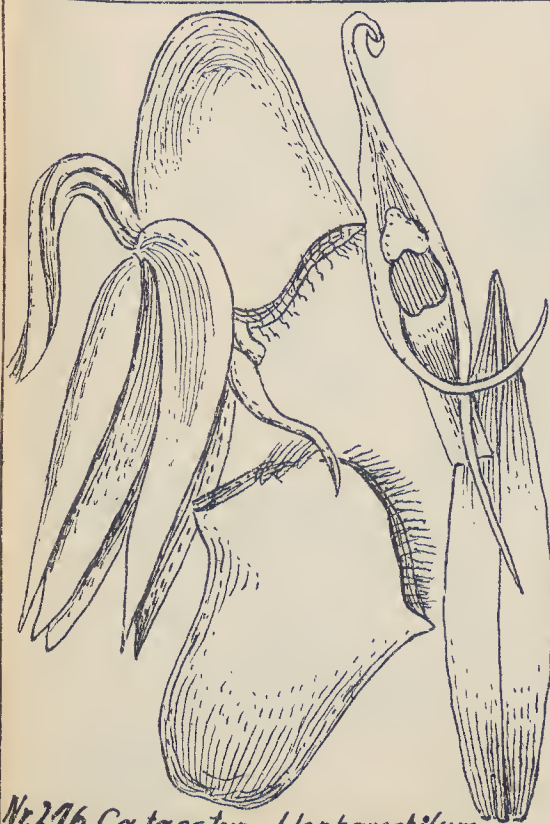


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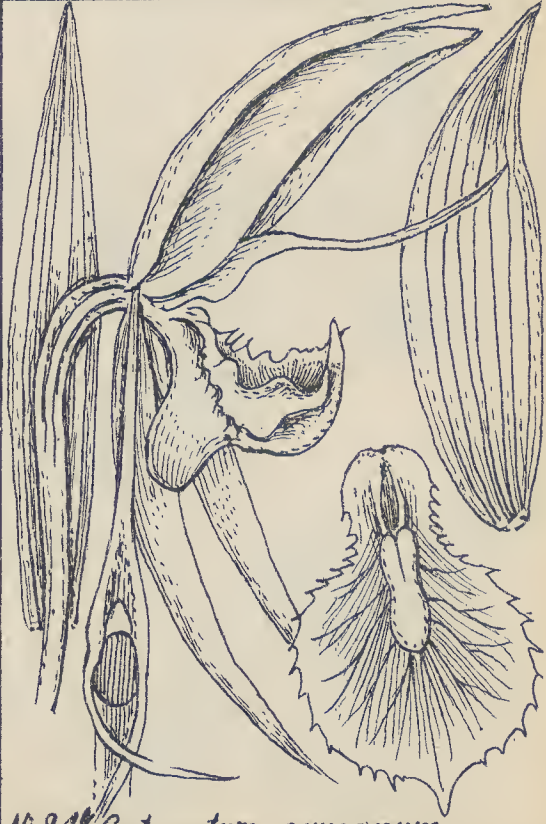


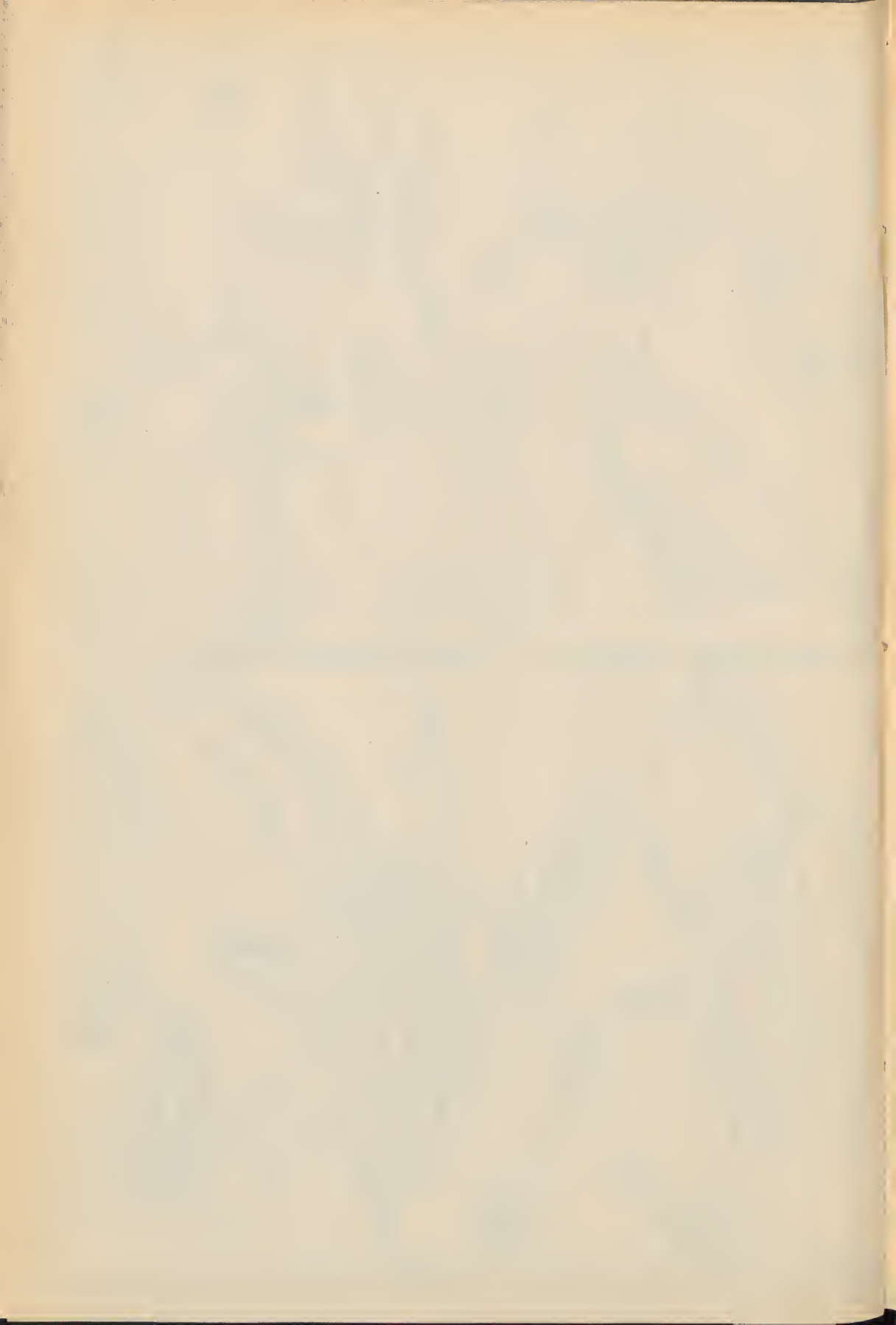
Nr. 210. *Epidendrum zipaquiranum*Nr. 211. *Lanium colombianum*Nr. 212. *Encyclia Maderoi*Nr. 213. *Polystachya colombiana*



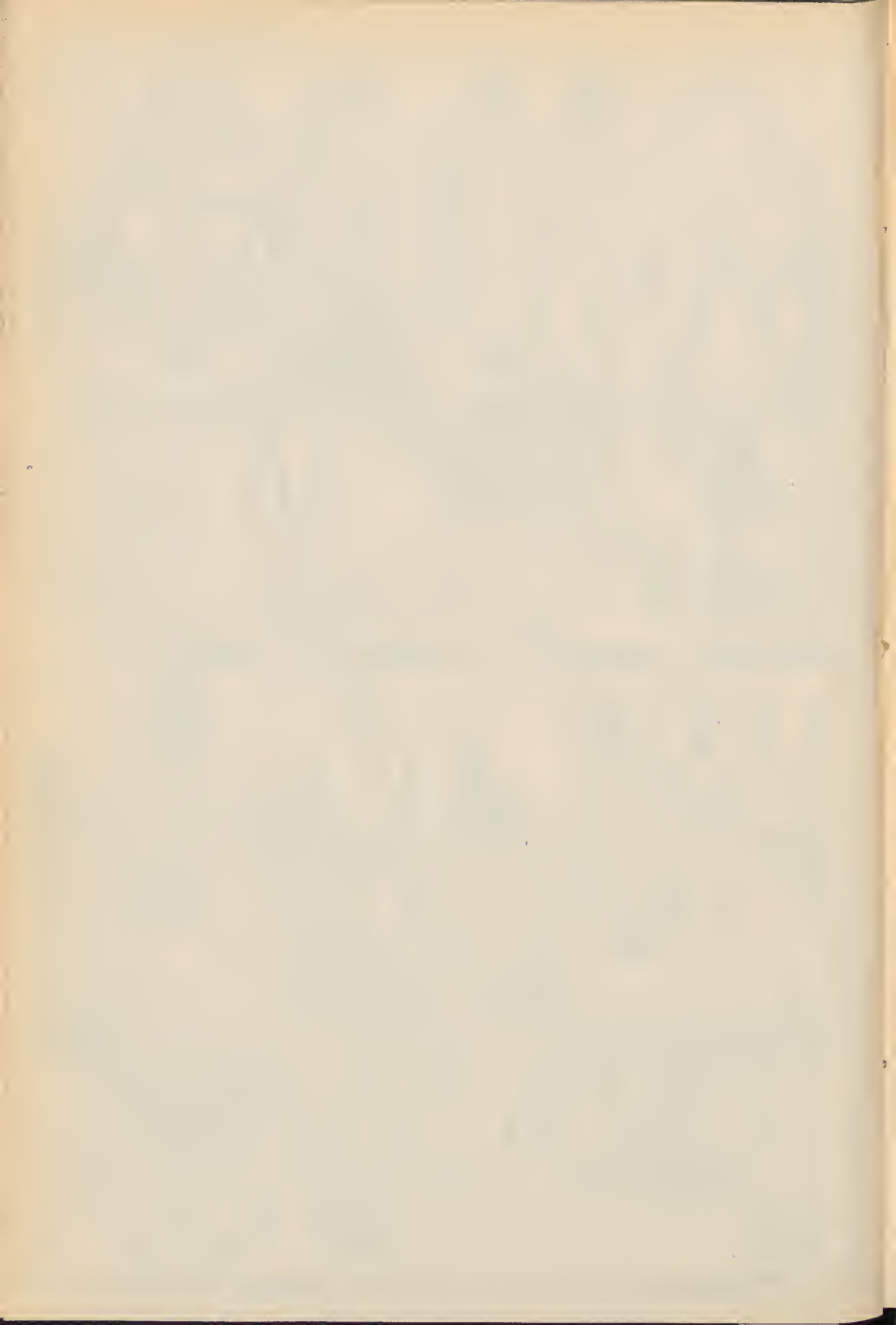
Nr. 214. *Galeandra leptoceras*Nr. 215. *Sovenia platyglossa*Nr. 216. *Catasetum blepharochilum*

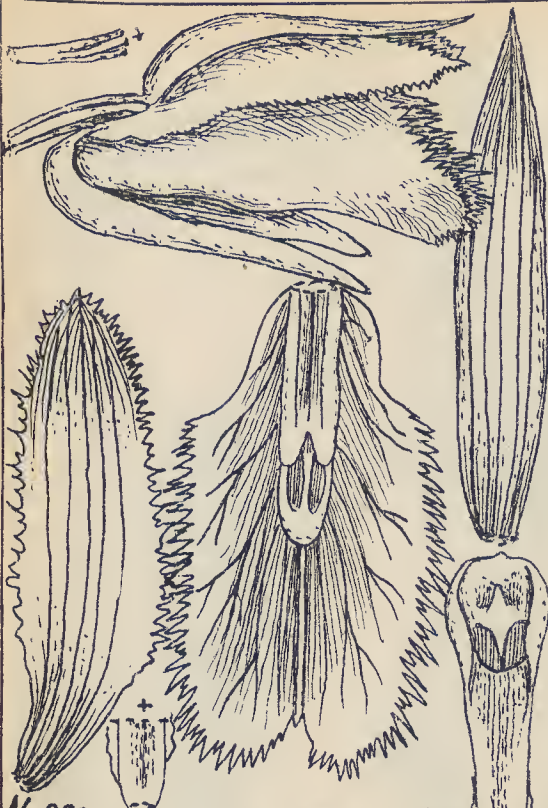
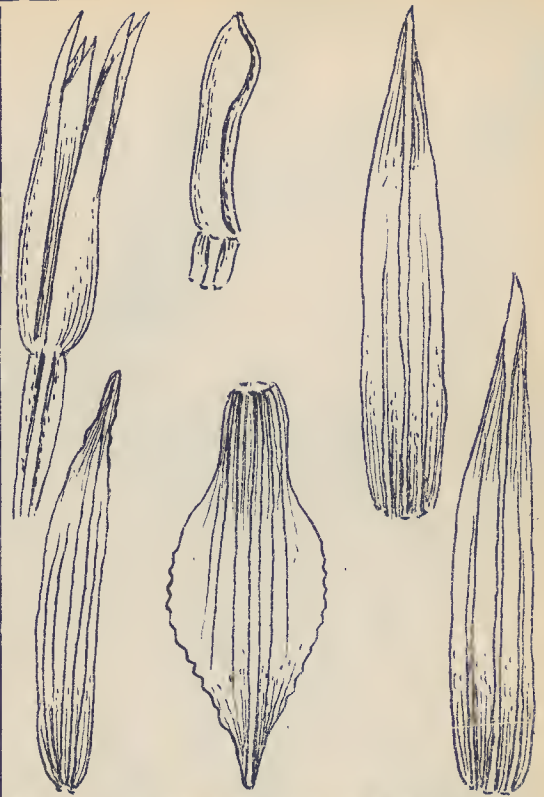
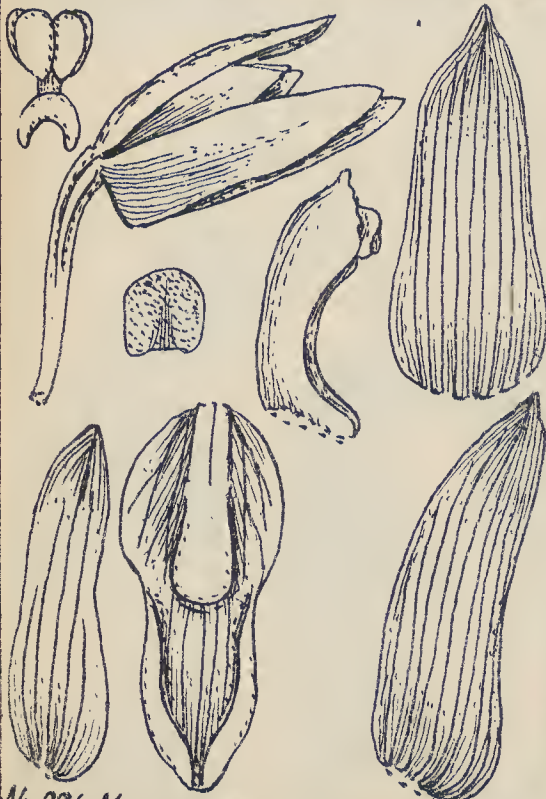
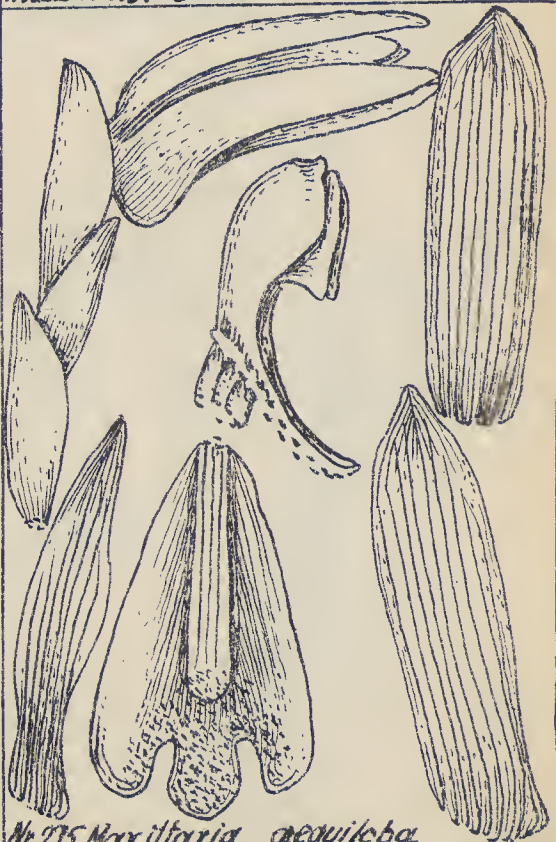
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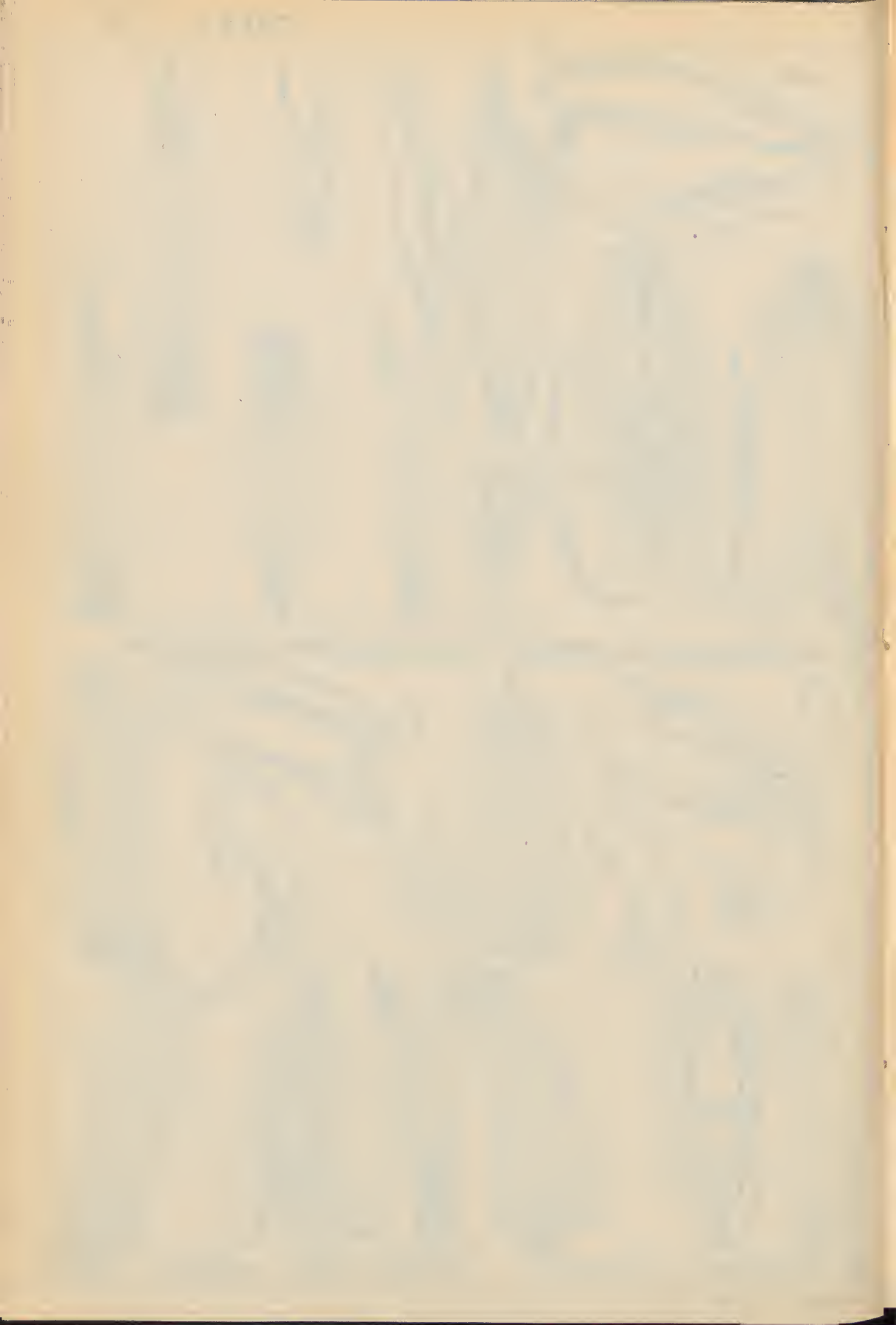
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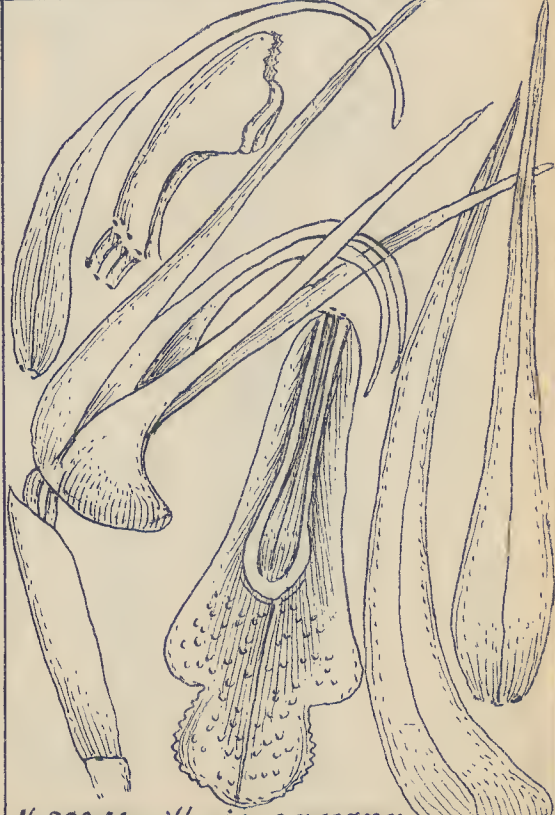


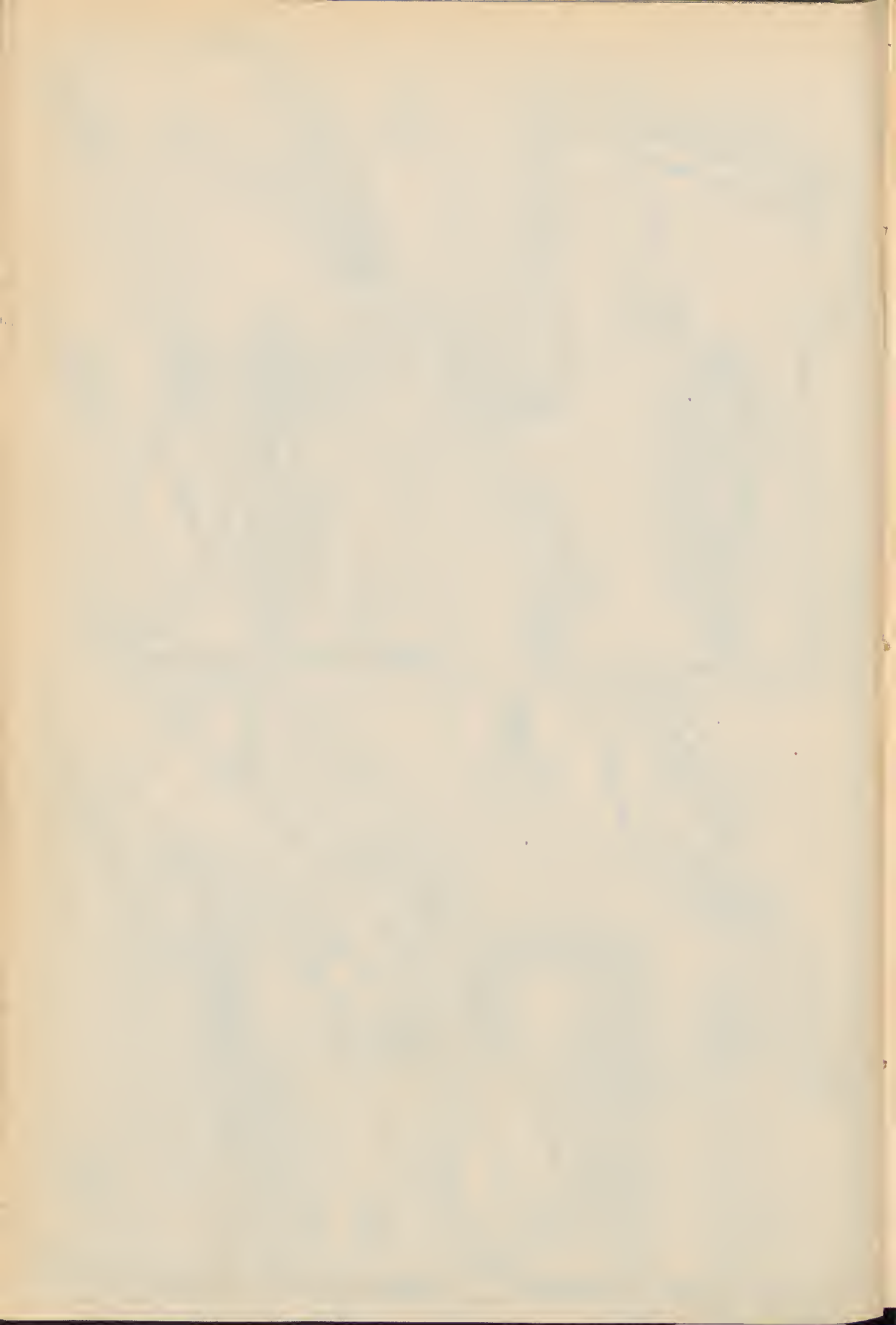
Nr. 218. *Schlimia pandurata*Nr. 219. *Houletia unguiculata*Nr. 220. *Koellenstein elegantula*
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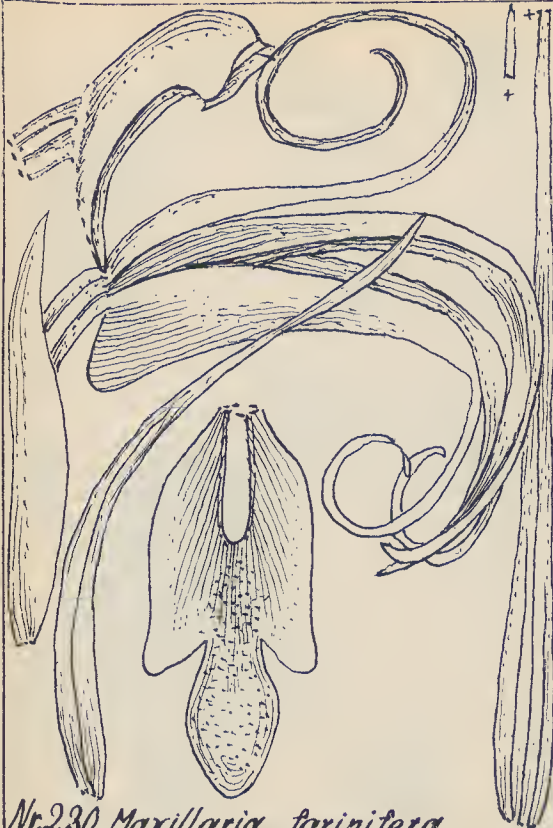
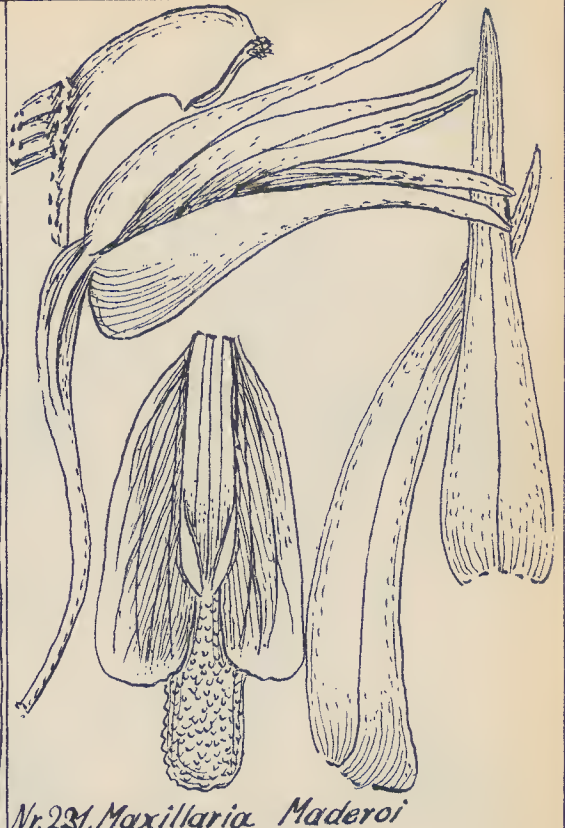
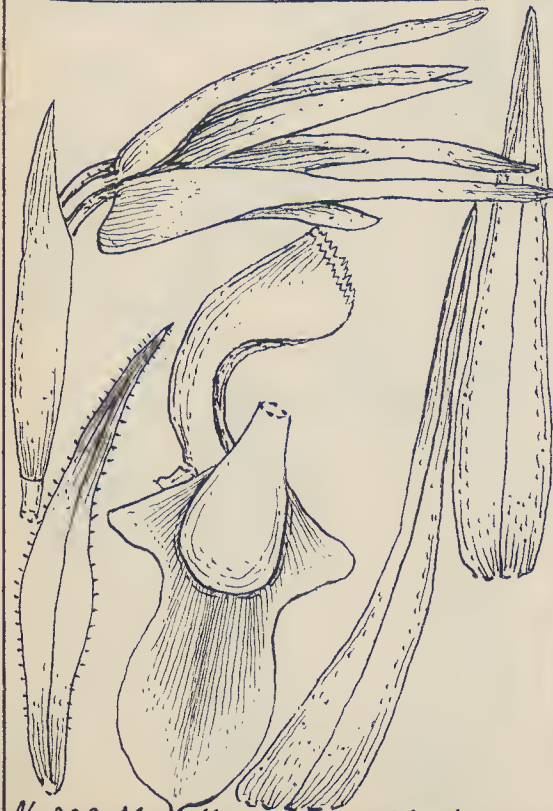
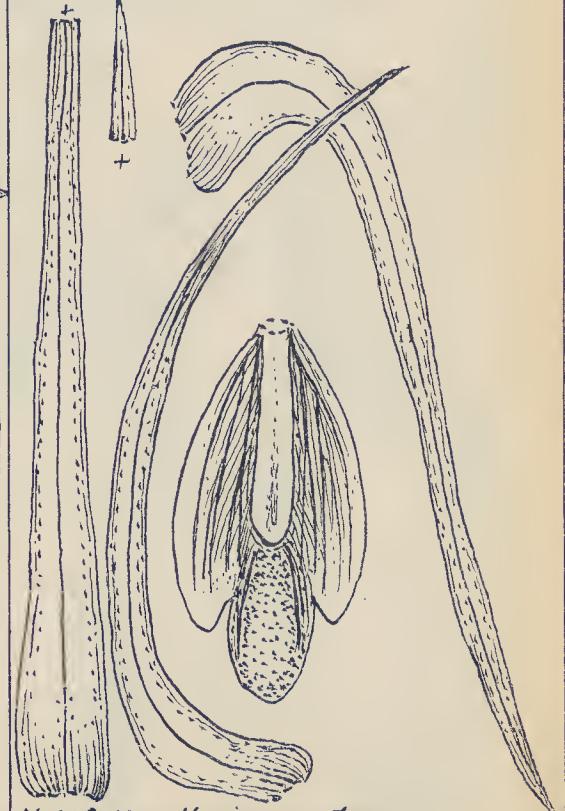


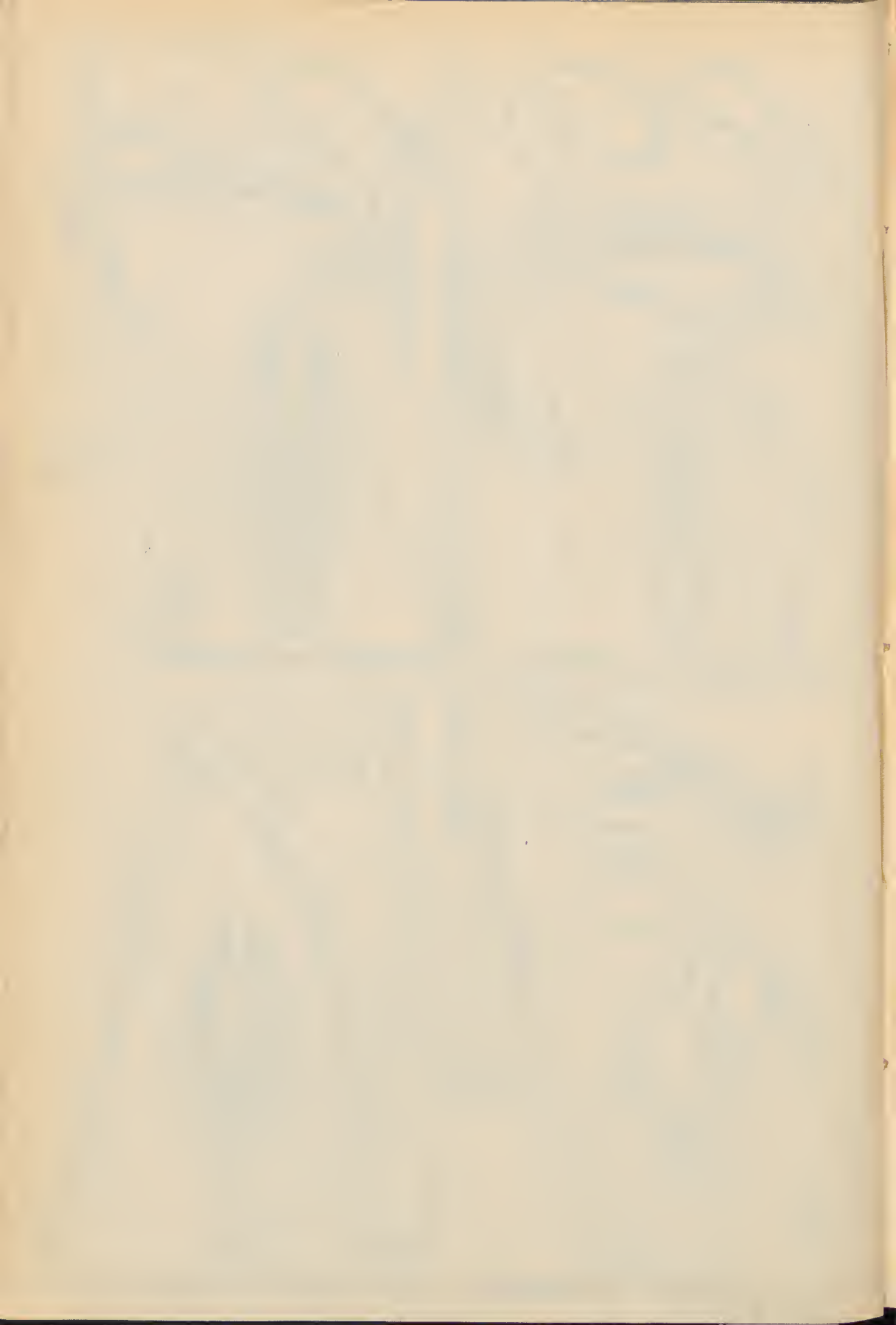
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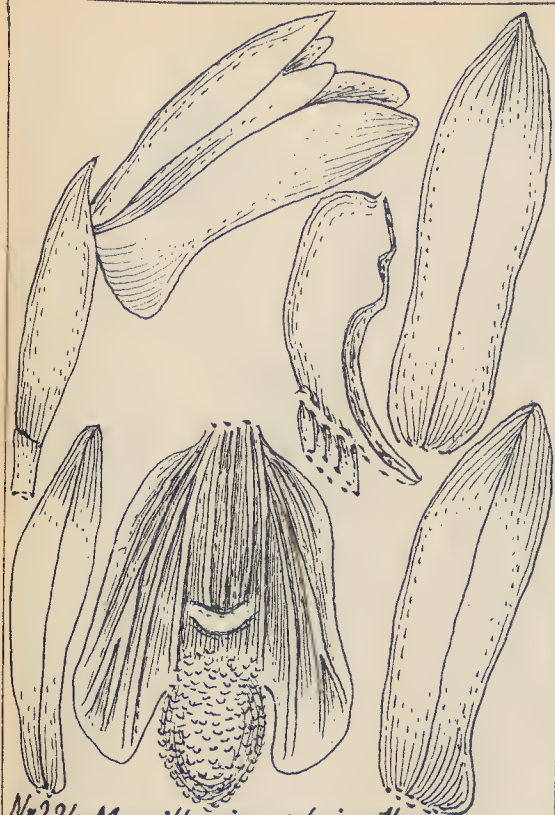
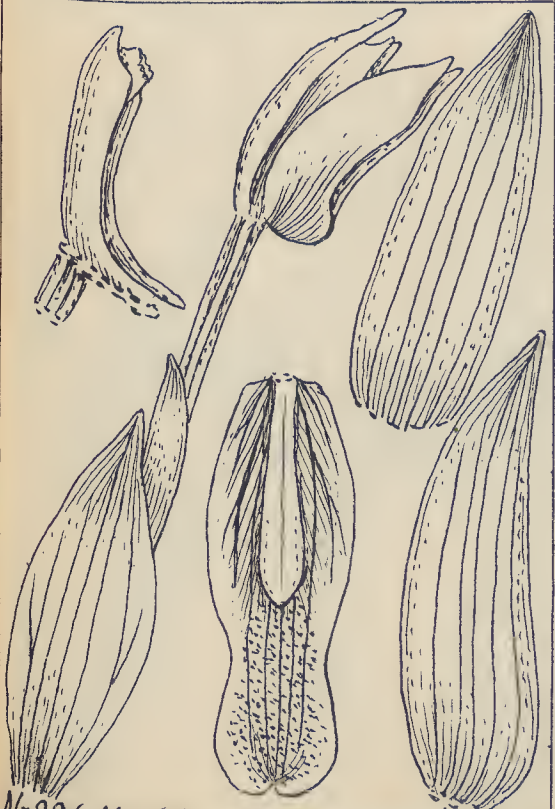


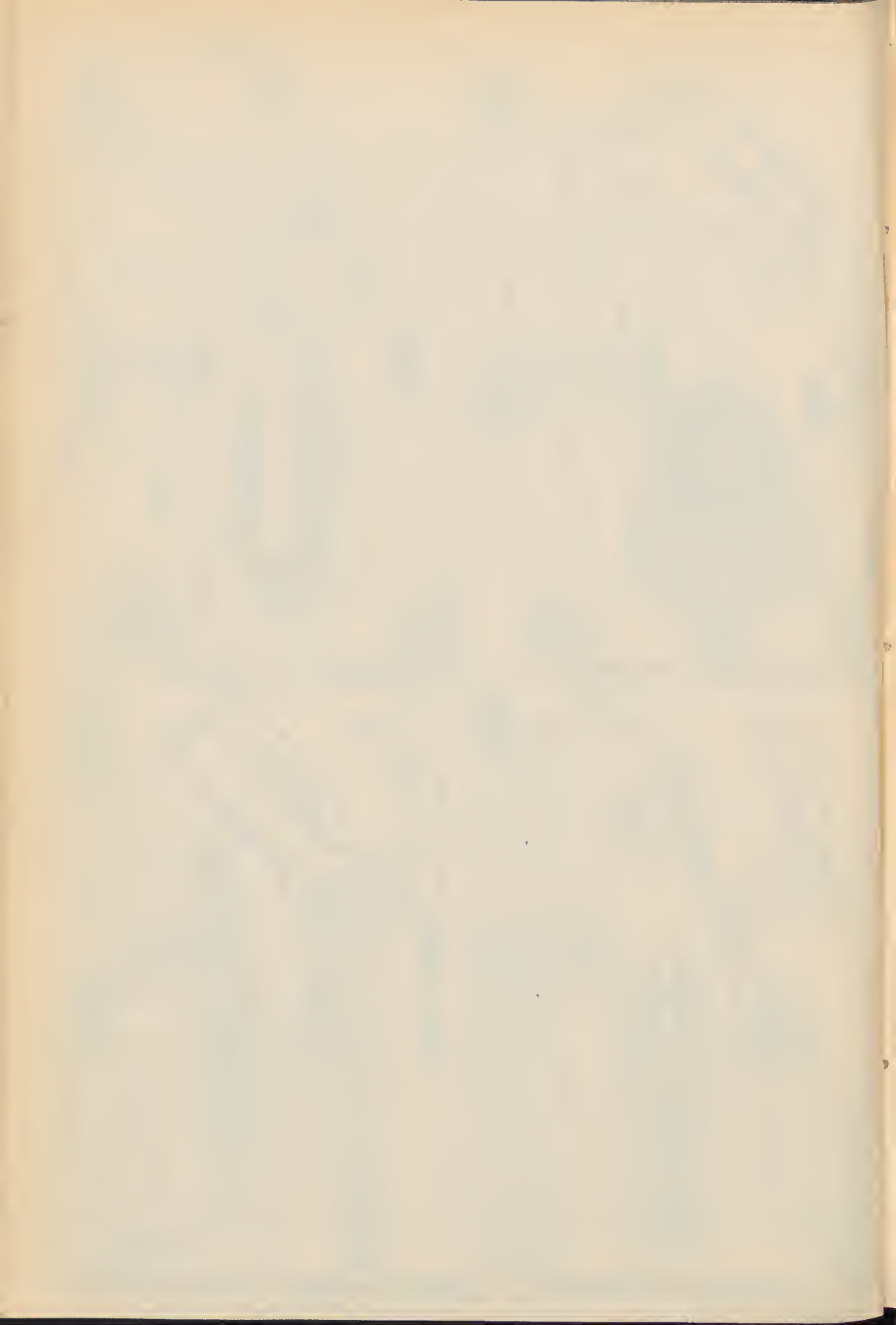
Nr. 226. *Maxillaria angustifolia*Nr. 227. *Maxillaria Baumanniana*Nr. 228. *Maxillaria brachypoda*Nr. 229. *Maxillaria caucana*

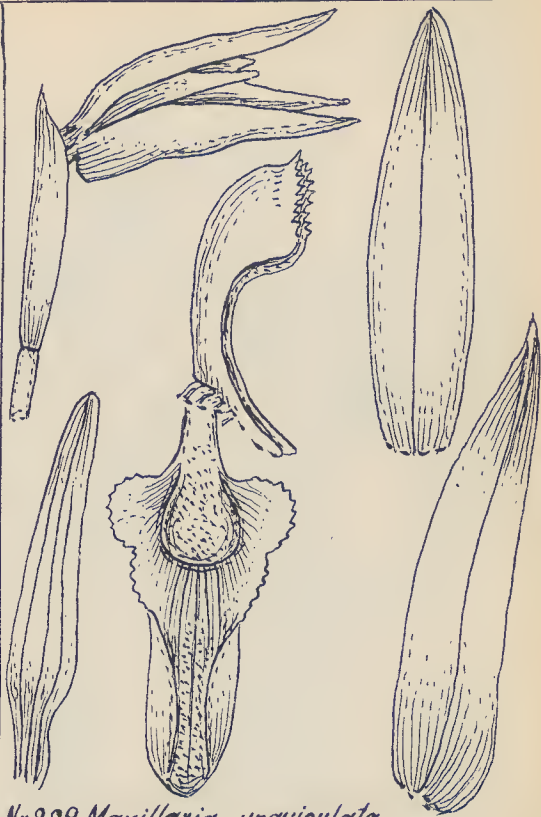
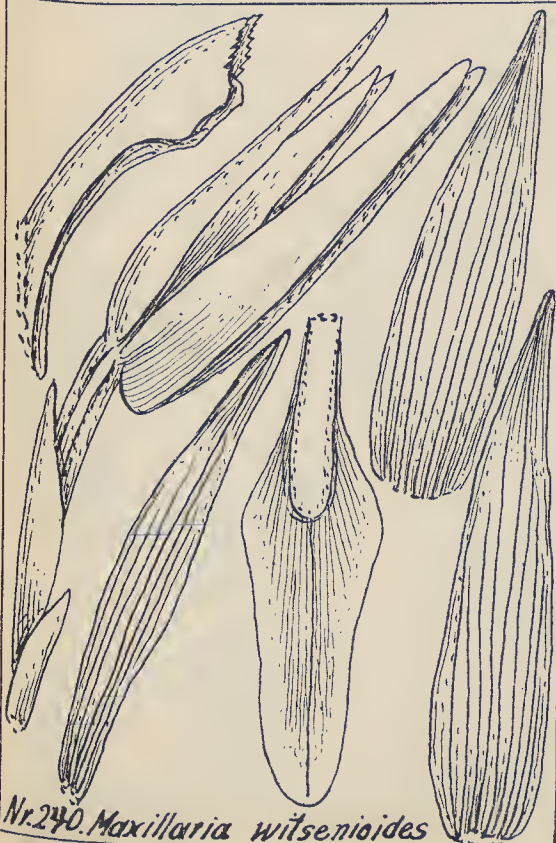


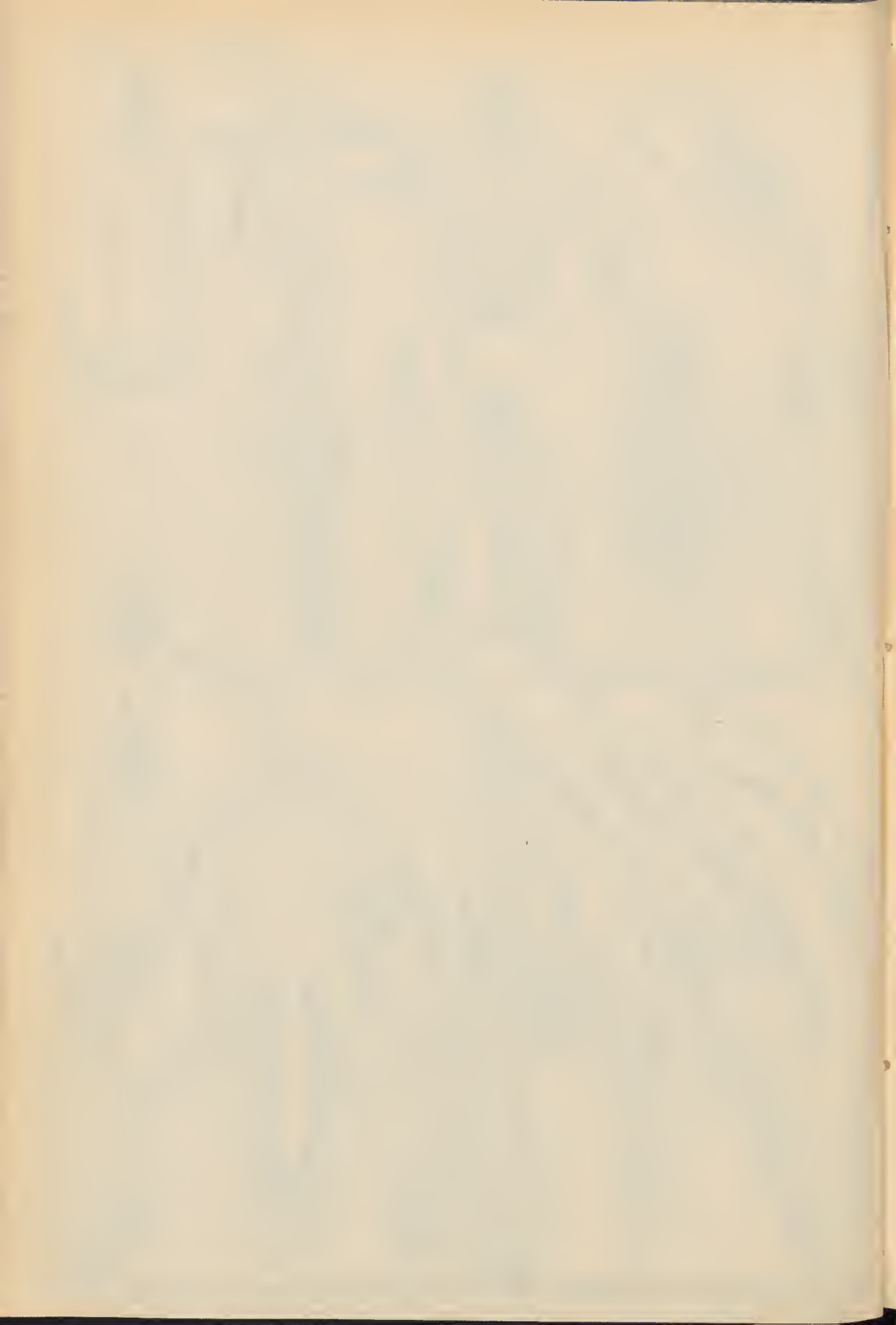
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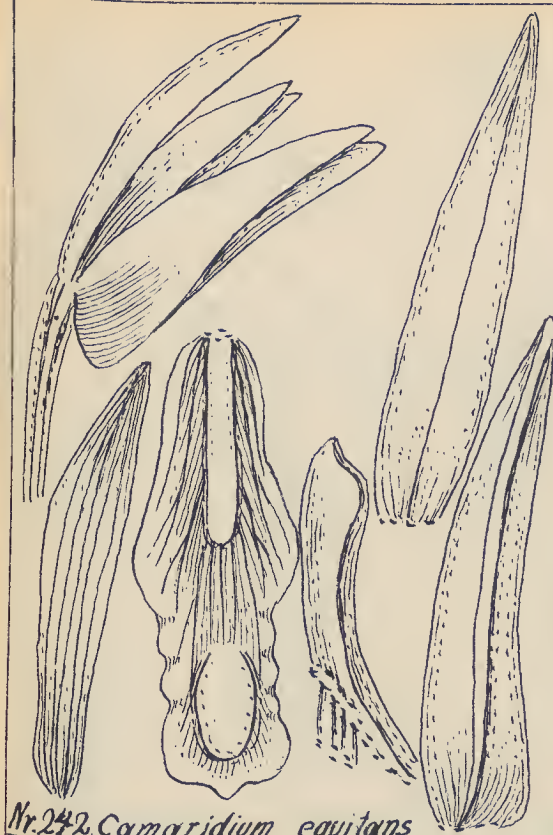
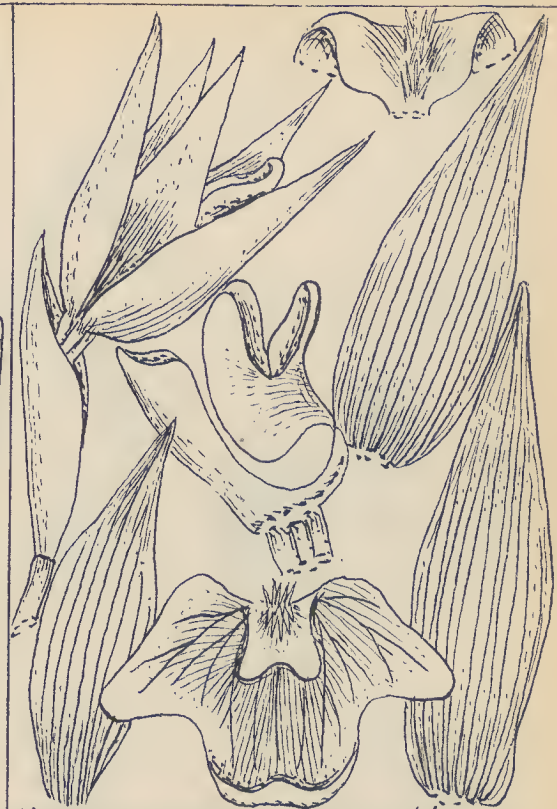
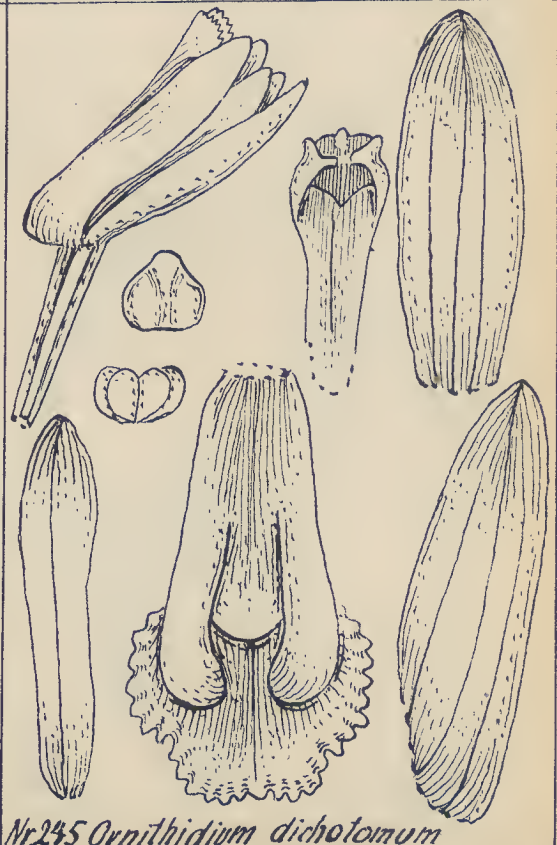


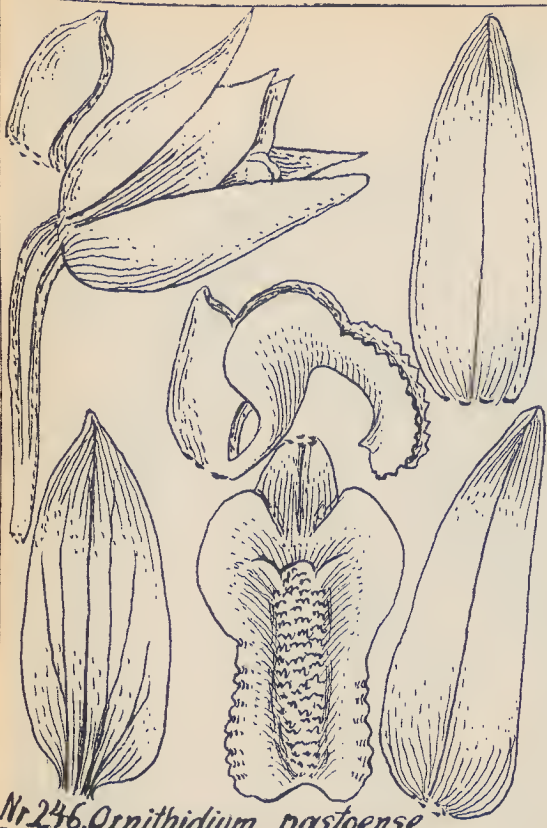
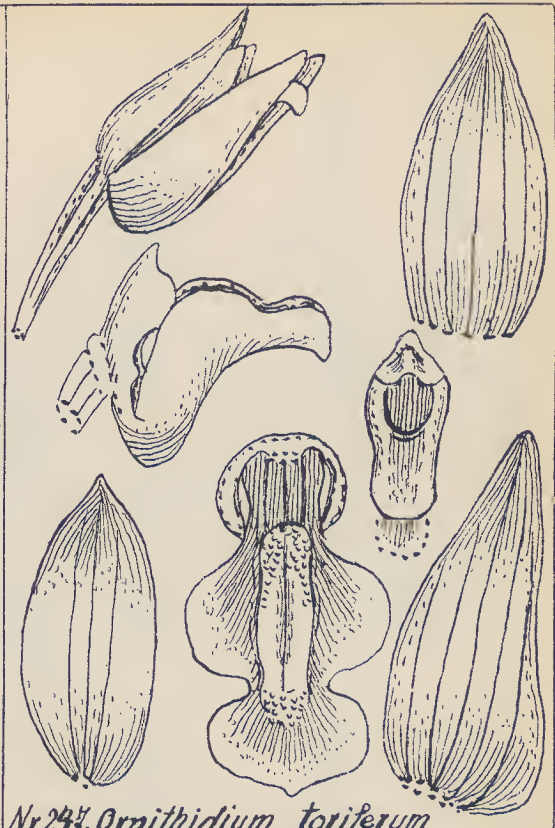
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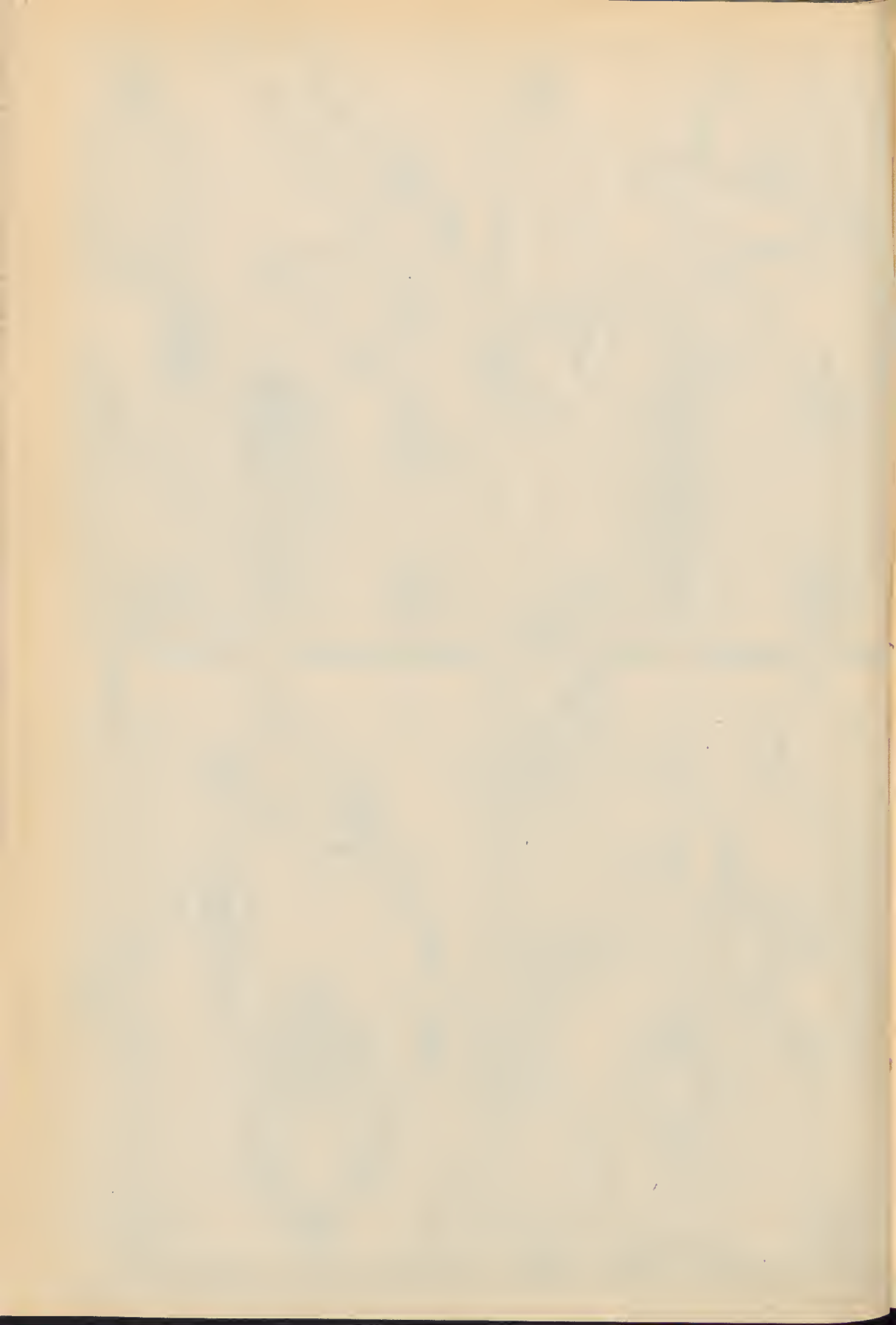


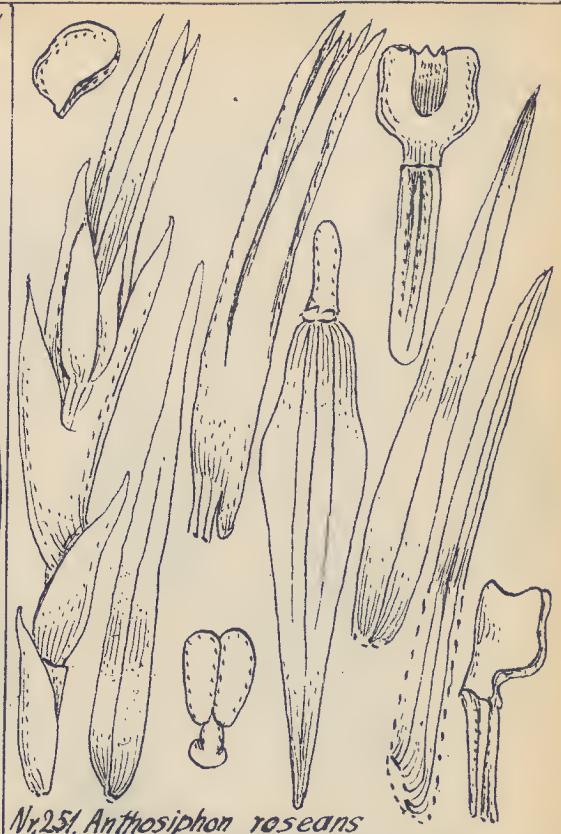
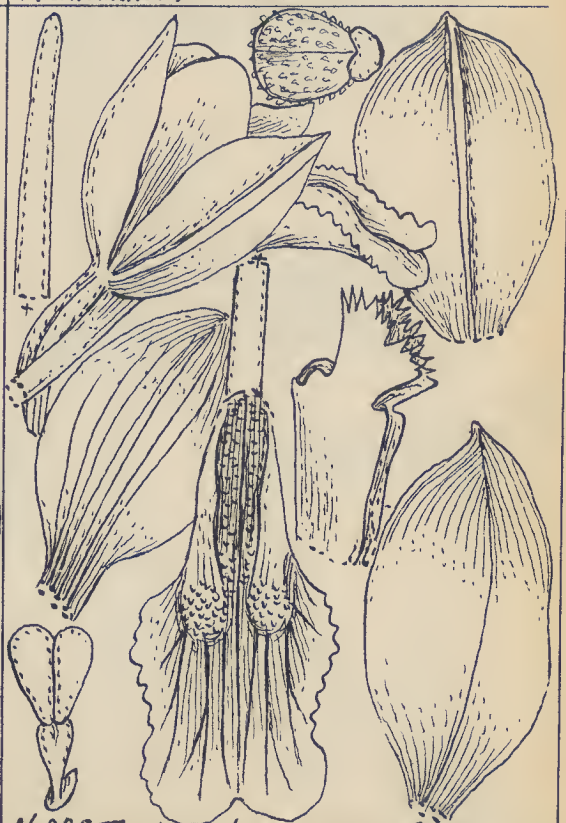
Nr. 238. *Maxillaria truncatilabia*Nr. 239. *Maxillaria unguiculata*Nr. 240. *Maxillaria wilsonioides*Nr. 241. *Camaridium caucanum*



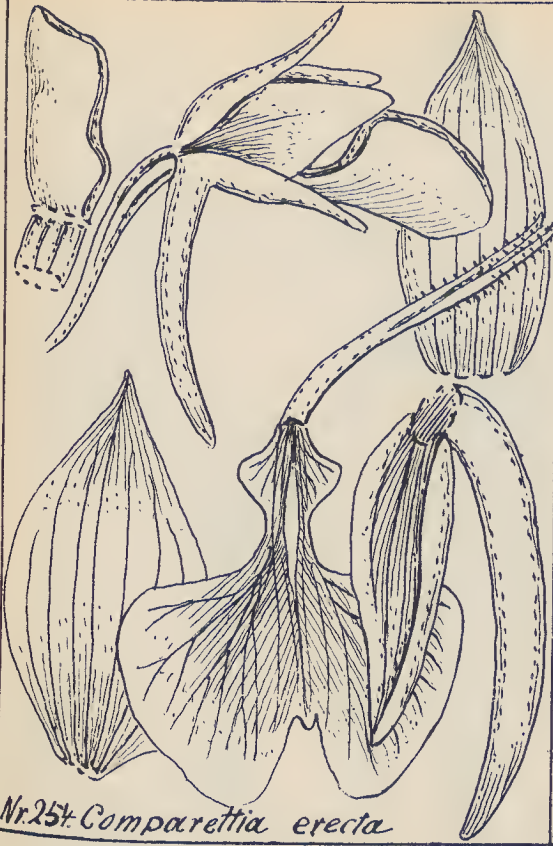
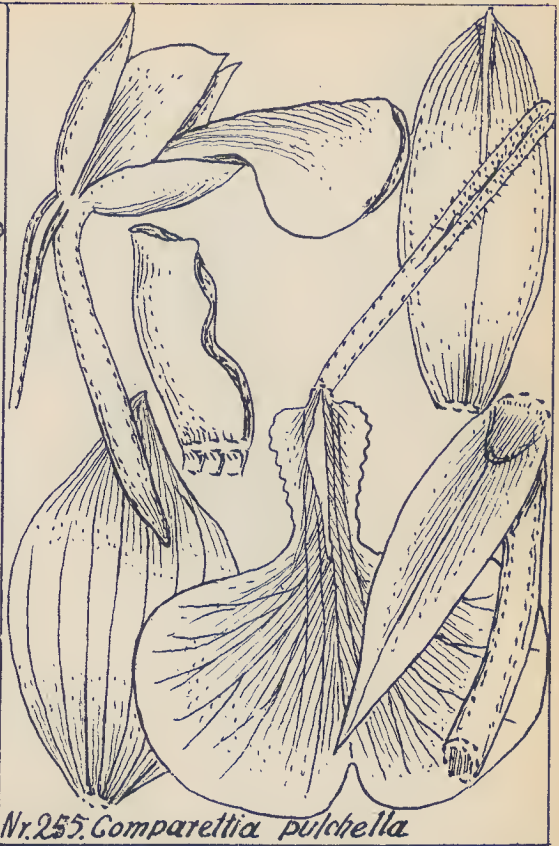
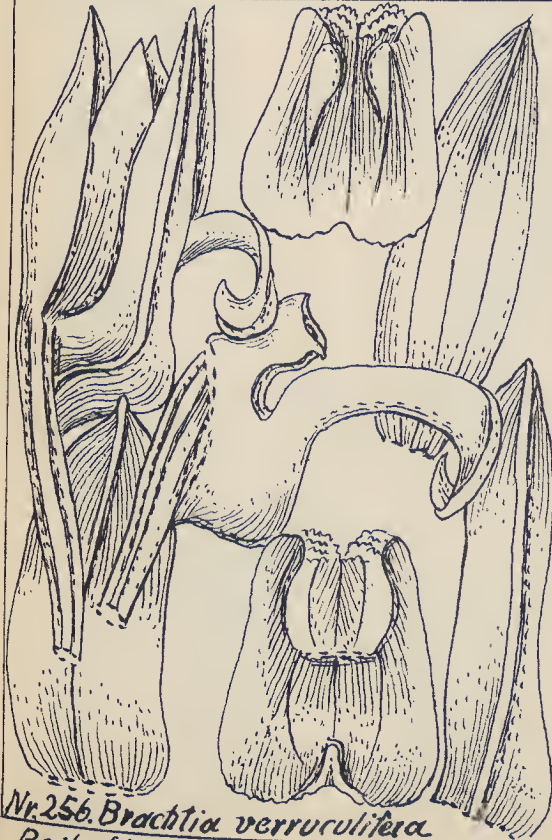
Nr. 242. *Camaridium equitans*Nr. 243. *Camaridium lamprochlamys*Nr. 244. *Ornithidium compactum*Nr. 245. *Ornithidium dichotomum*

Nr. 246. *Ornithidium pastoense*Nr. 247. *Ornithidium toriferum*Nr. 248. *Ornithidium vagans*Nr. 249. *Chrysocynis triptera*

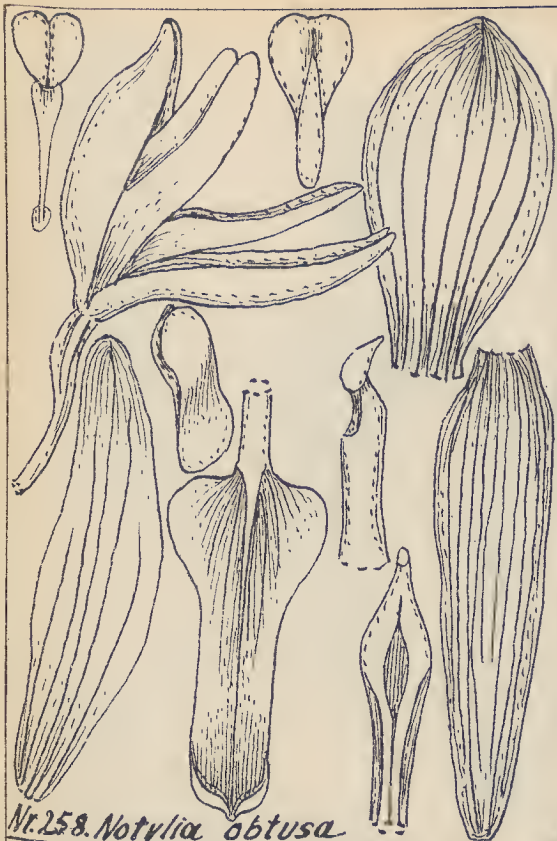
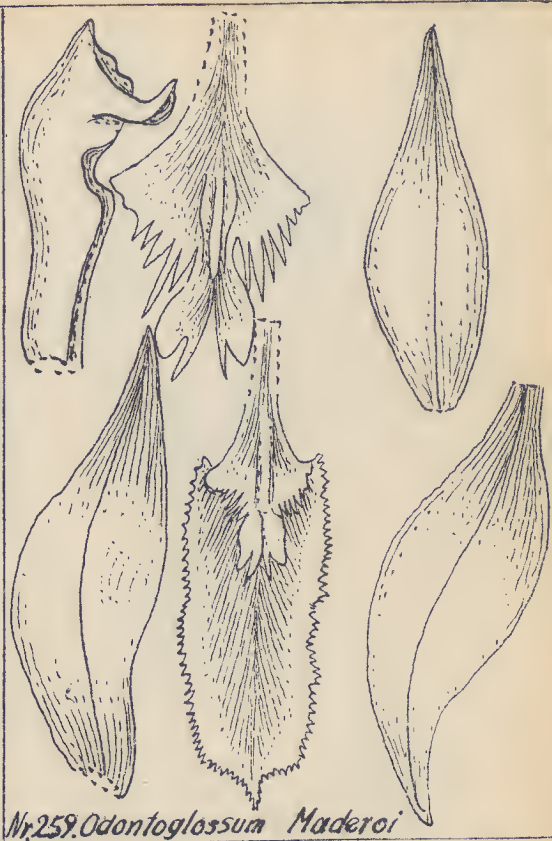
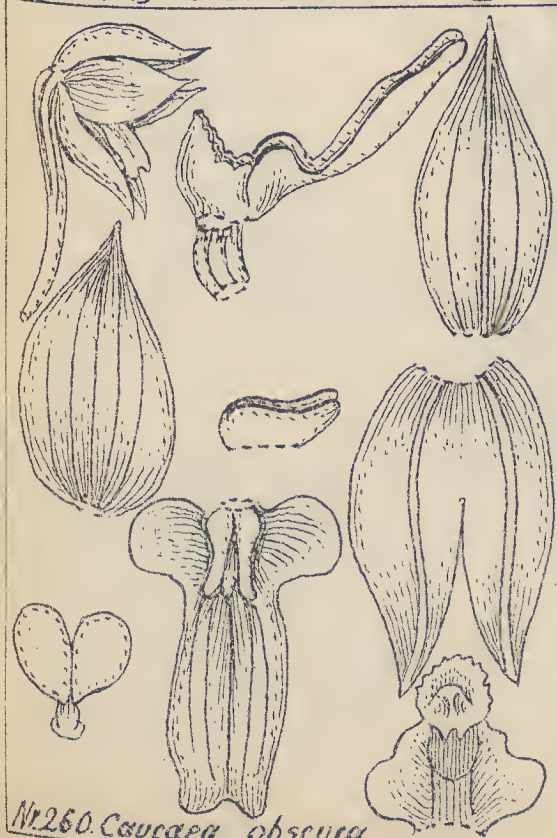
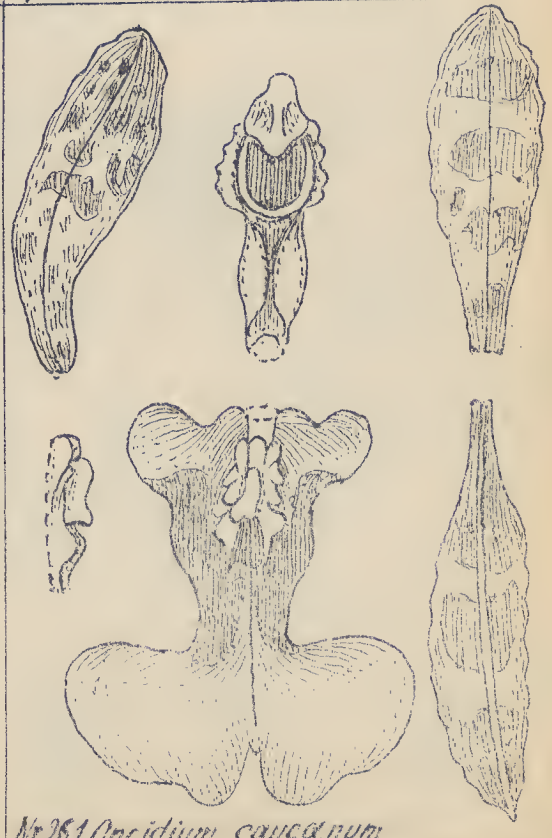


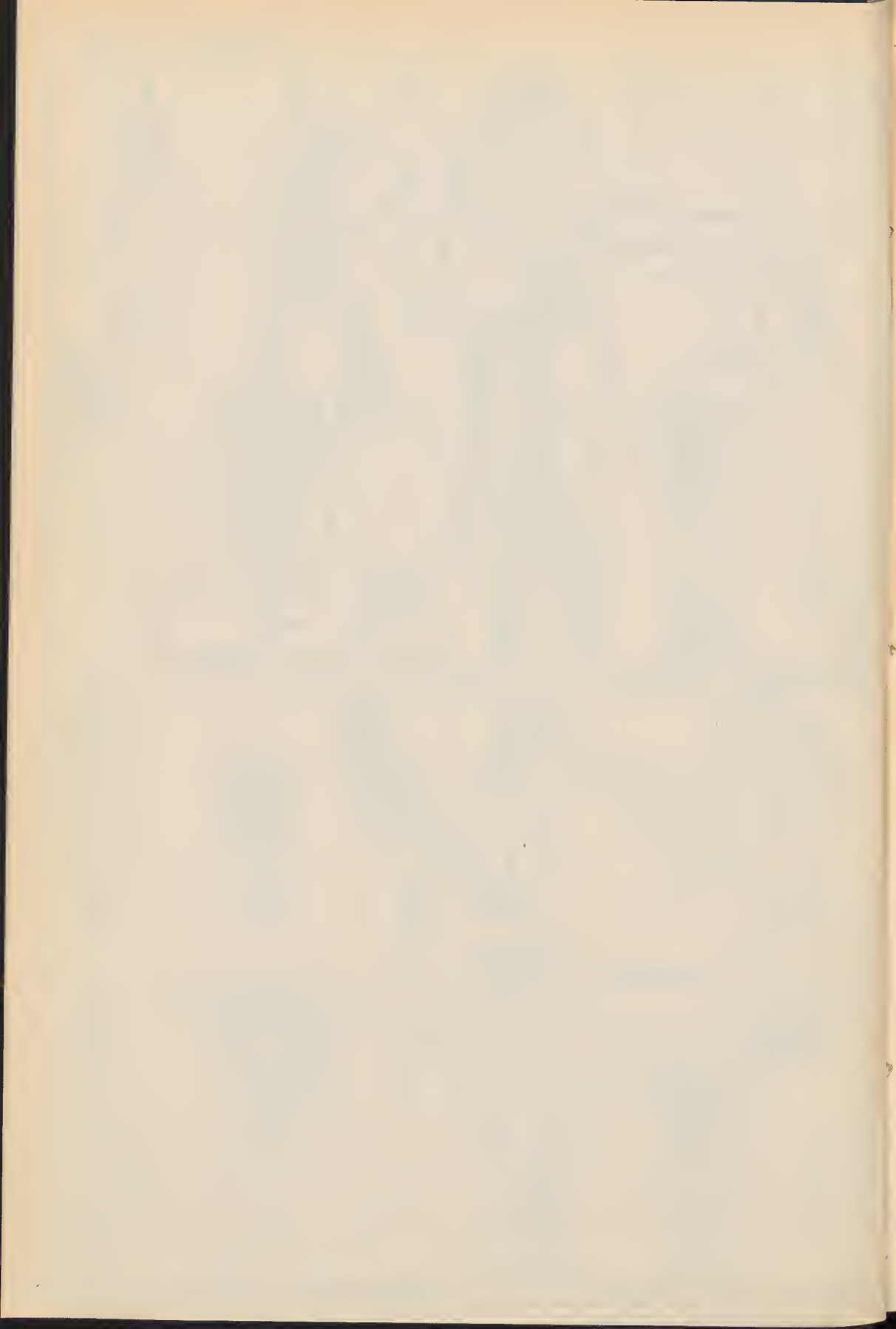
Nr. 250. *Cyrtoglottis gracilipes*Nr. 251. *Anthosiphon roseans*Nr. 252. *Trichocentrum brachyceras*Nr. 253. *Trichocentrum verruciferum*

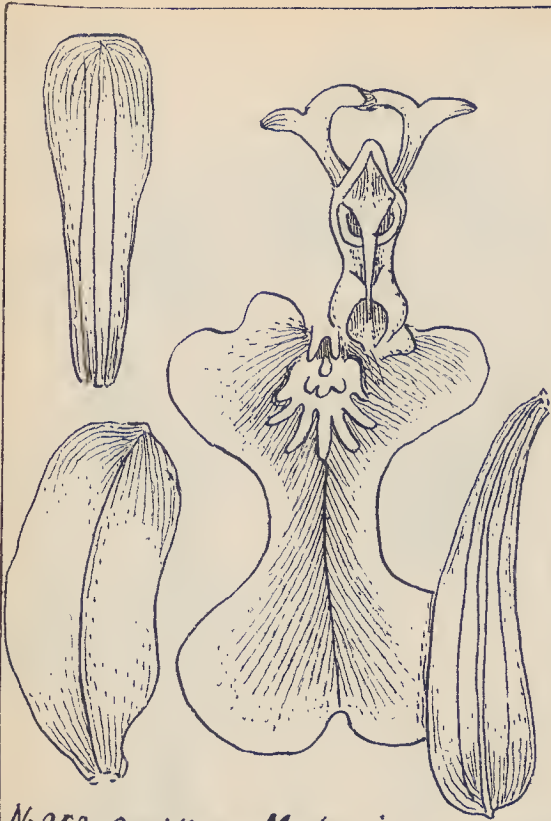


Nr. 254. *Comparettia erecta*Nr. 255. *Comparettia pulchella*Nr. 256. *Brachia verruculifera*
Beih. 54Nr. 257. *Notylia Oberonia*

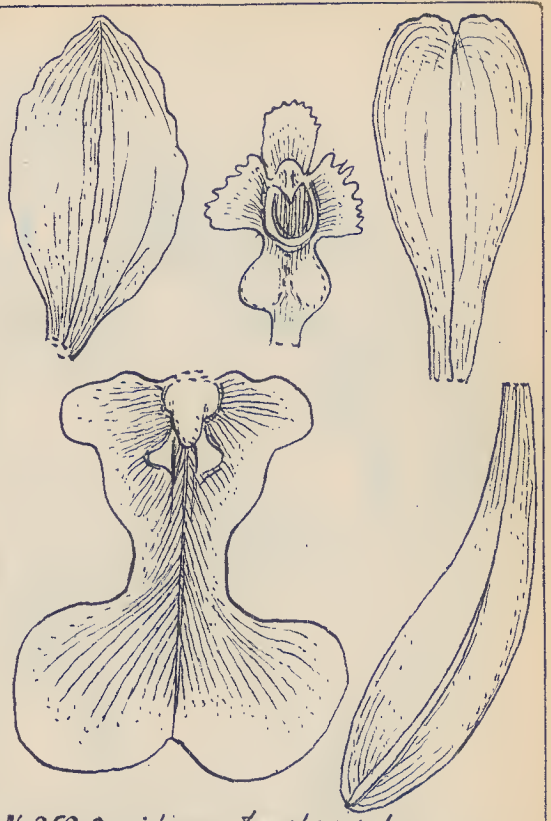


Nr. 258. *Notylia obtusa*Nr. 259. *Odontoglossum Maderoi*Nr. 260. *Cavcaea obscura*Nr. 261. *Oncidium caucanum*





Nr. 262. *Oncidium Maderoi*



Nr. 263. *Oncidium trachycaulon*

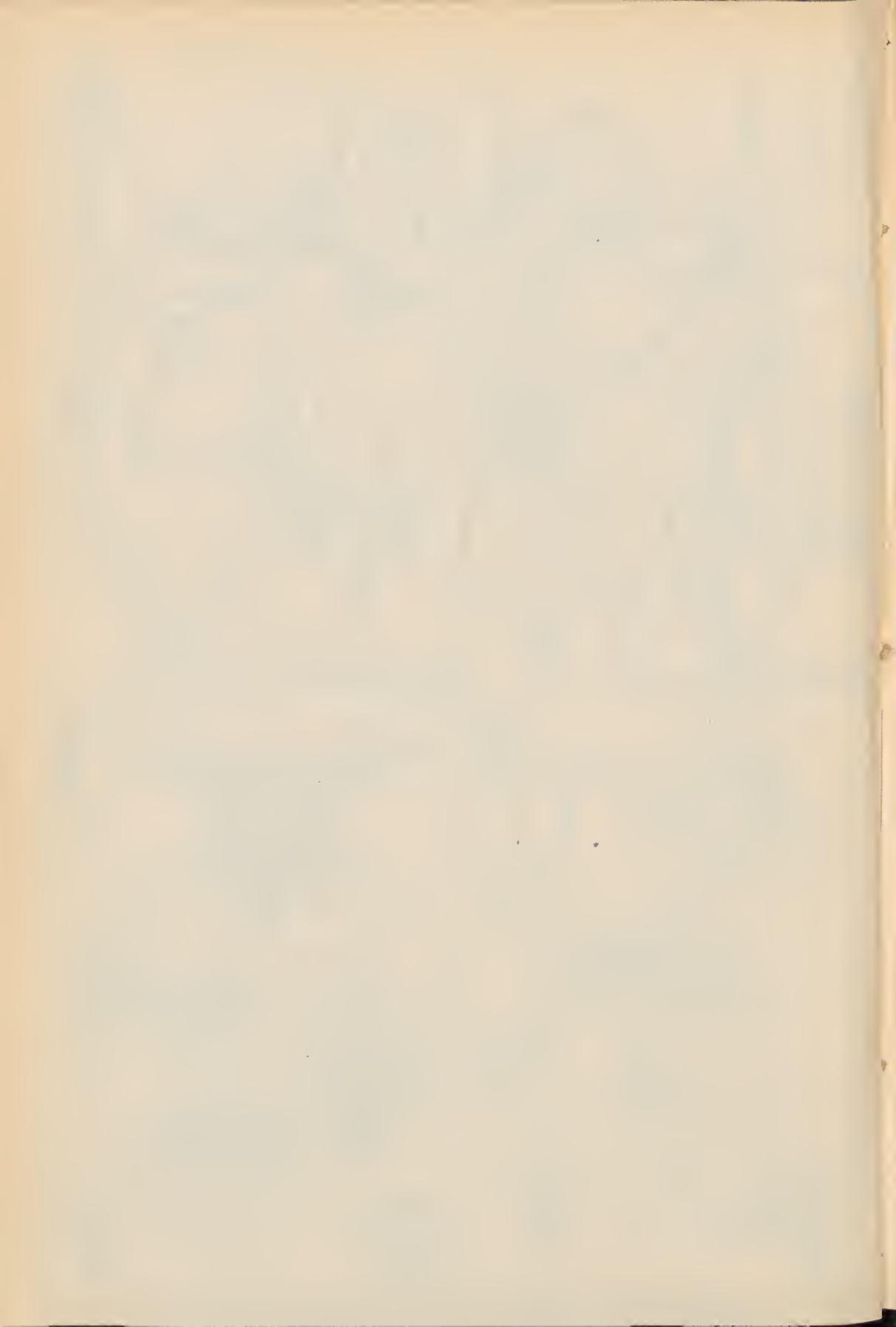


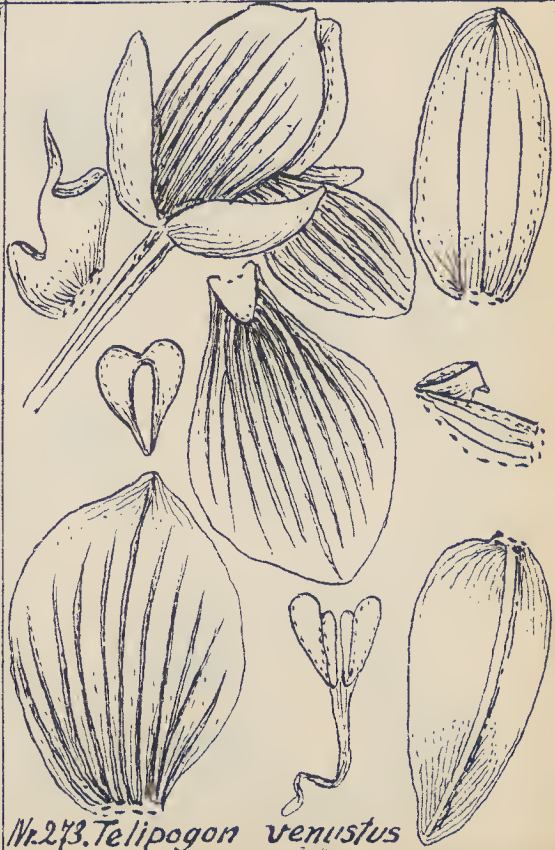
Nr. 264. *Sigmatostalix pandurata*

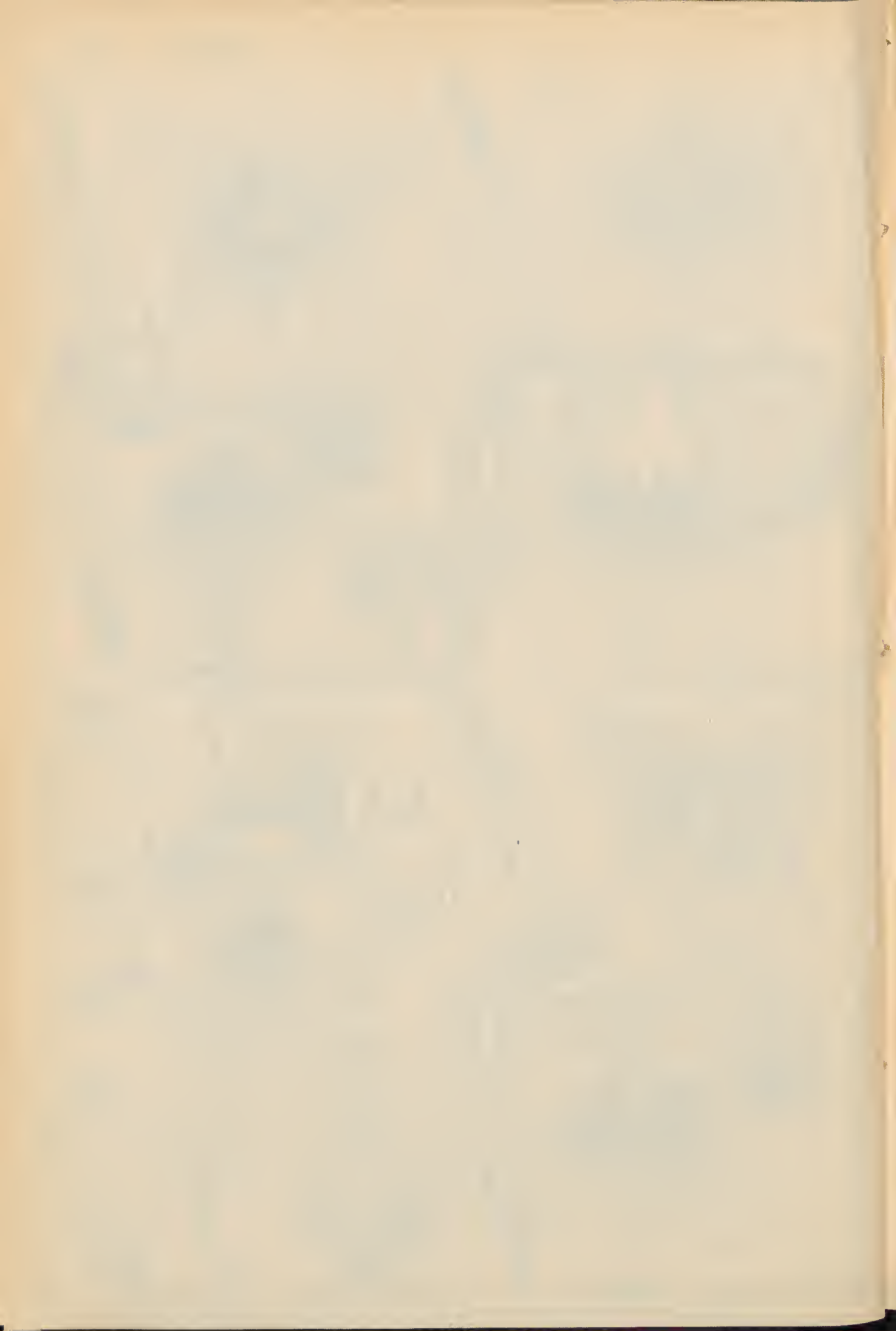


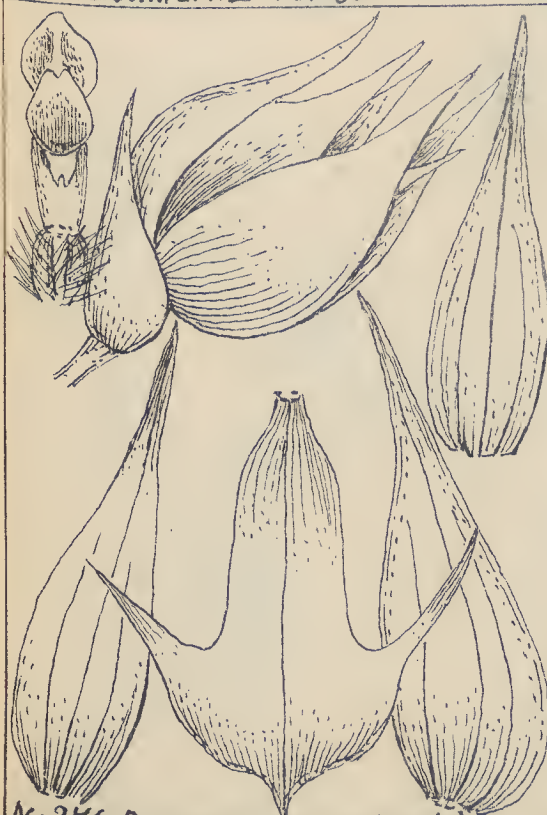
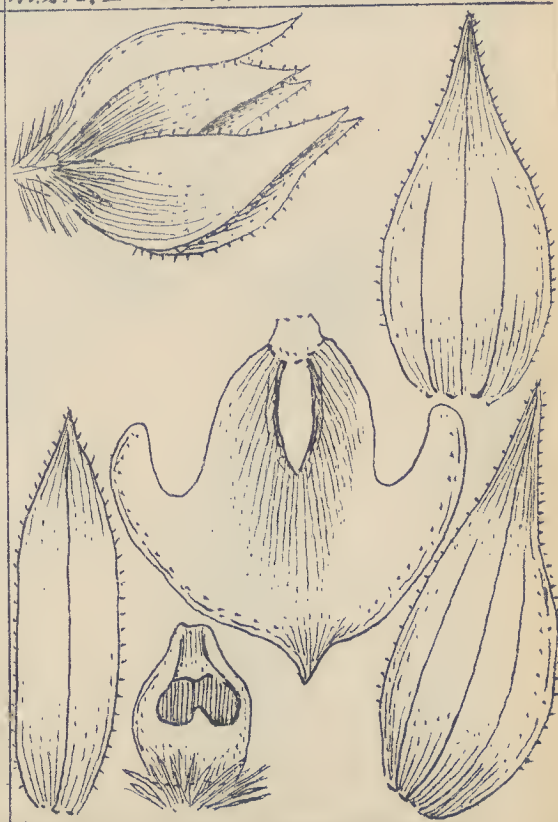
Nr. 265. *Roezliella cuculligera*

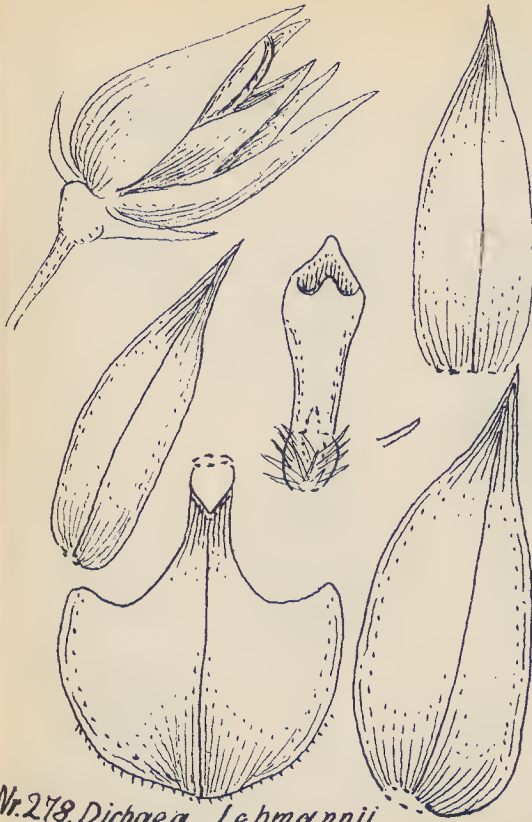
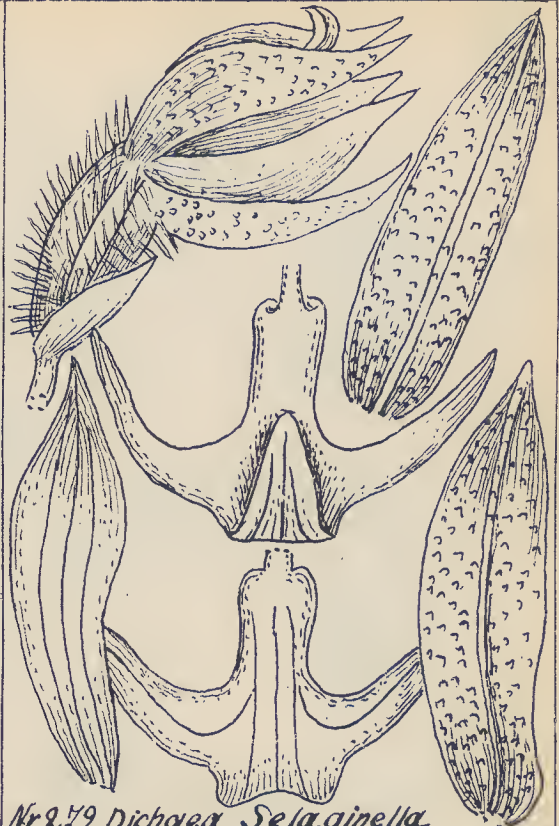
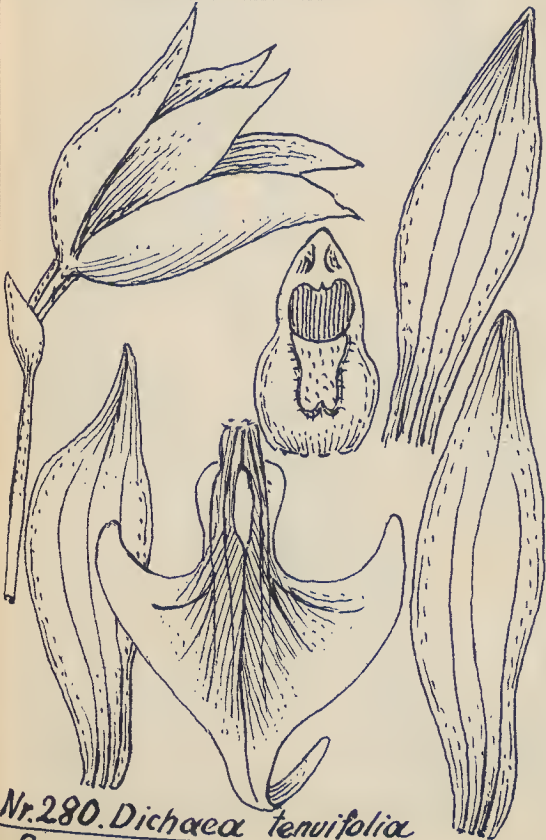
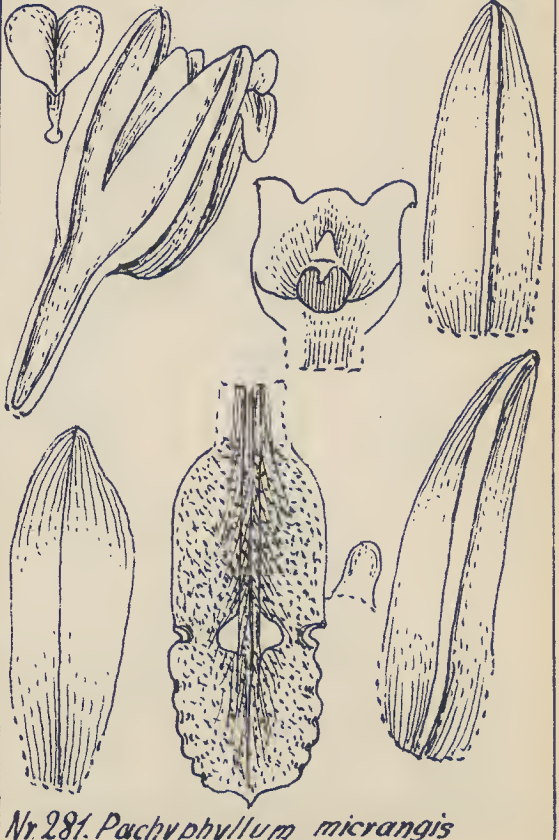
Nr. 256. *Roezliella Jbis*Nr. 267. *Sphyrastylis oberonioides*Nr. 268. *Ornithocephalus Lehmanni*Nr. 269. *Telipogon caucanus*

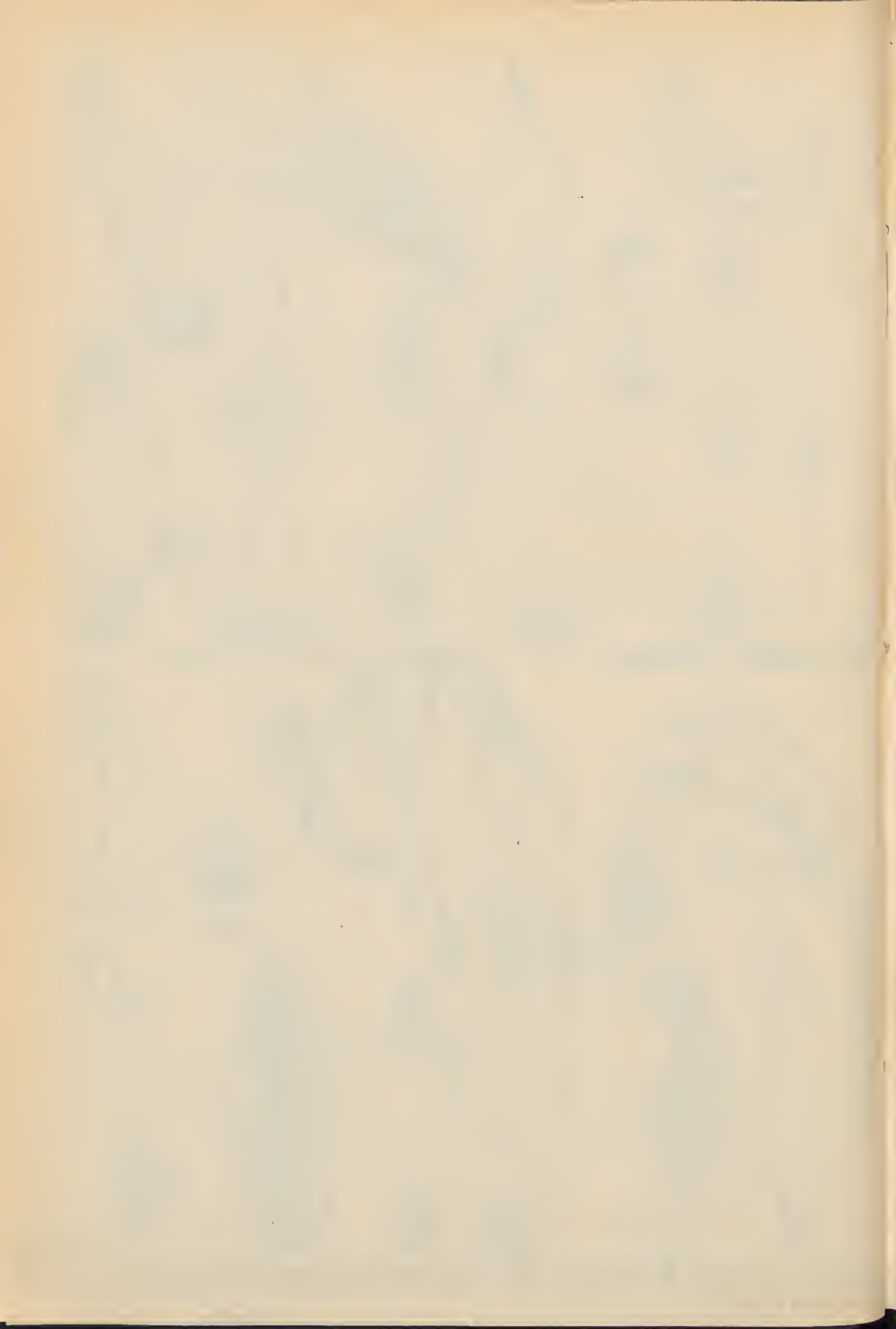


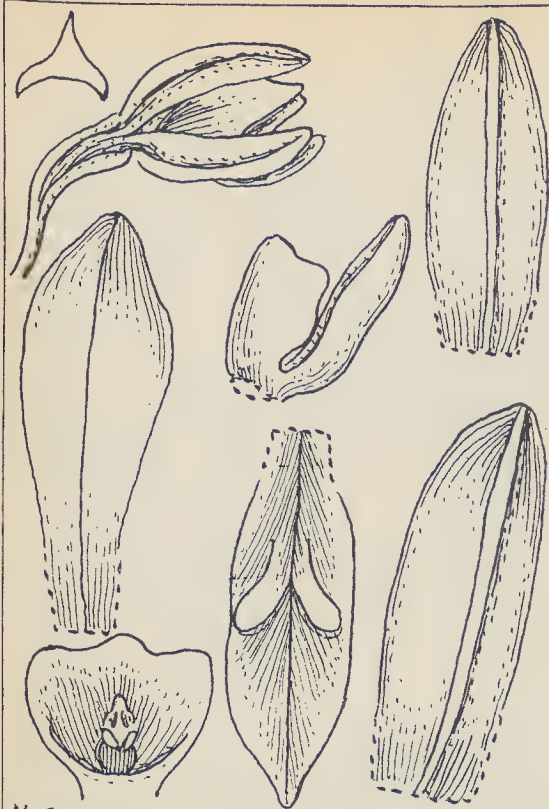
Nr. 240. *Telipogon gracilis*Nr. 241. *Telipogon Lehmannii*Nr. 242. *Telipogon pastoanus*Nr. 243. *Telipogon venustus*



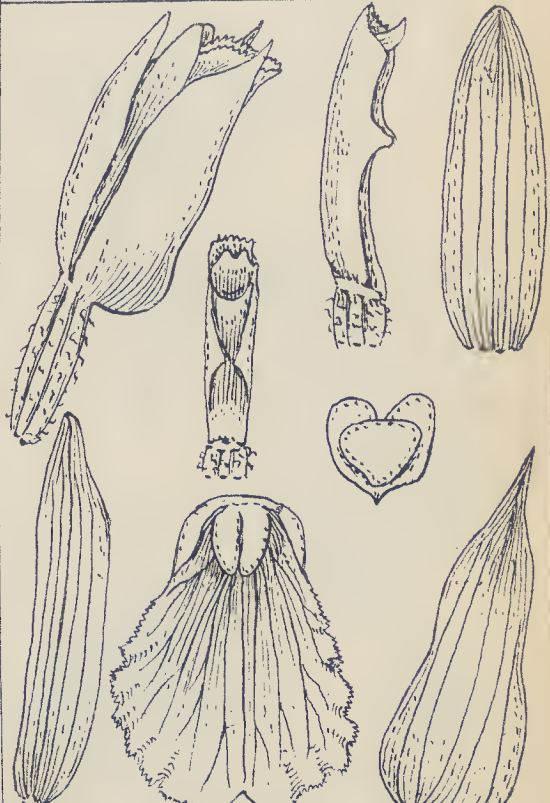
Nr. 274. *Lockhartia hologlossa*Nr. 275. *Lockhartia unicornis*Nr. 276. *Dichaea acuminata*Nr. 277. *Dichaea camaridioides*

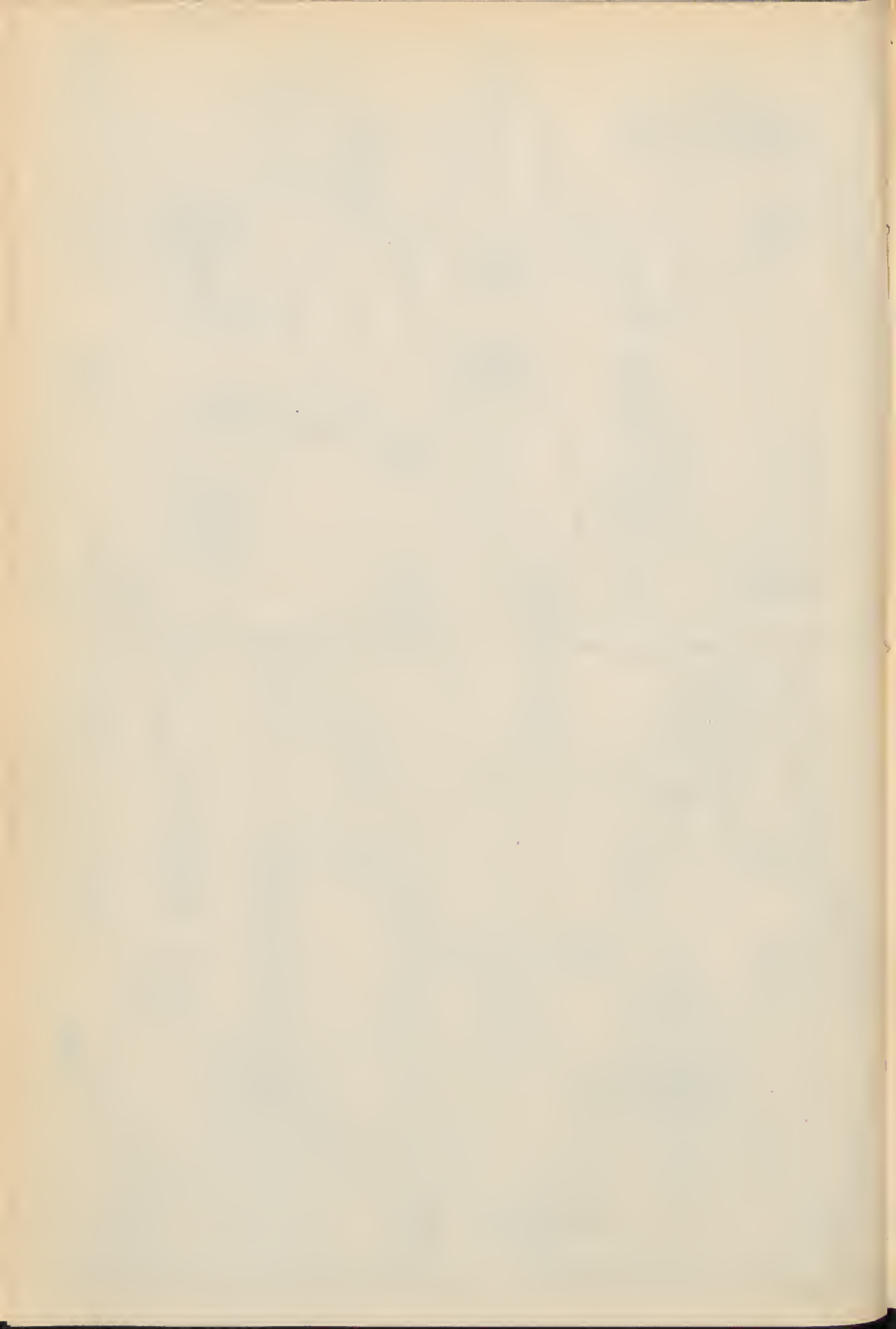
Nr. 278. *Dichaea Lehmannii*Nr. 279. *Dichaea Selaginella*Nr. 280. *Dichaea tenuifolia*
Beiheft 54Nr. 281. *Pachyphyllum micrangis*

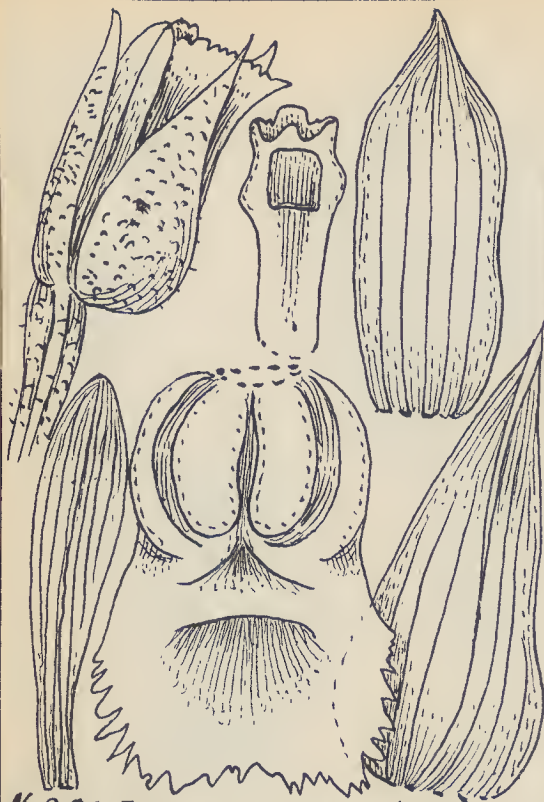
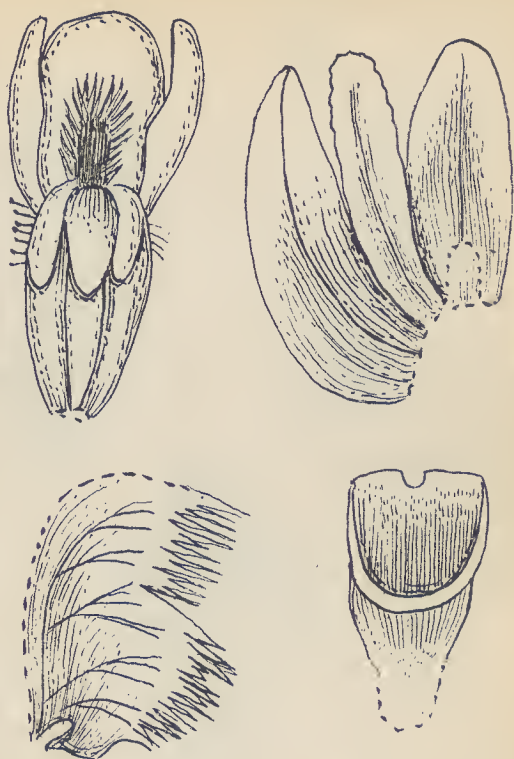


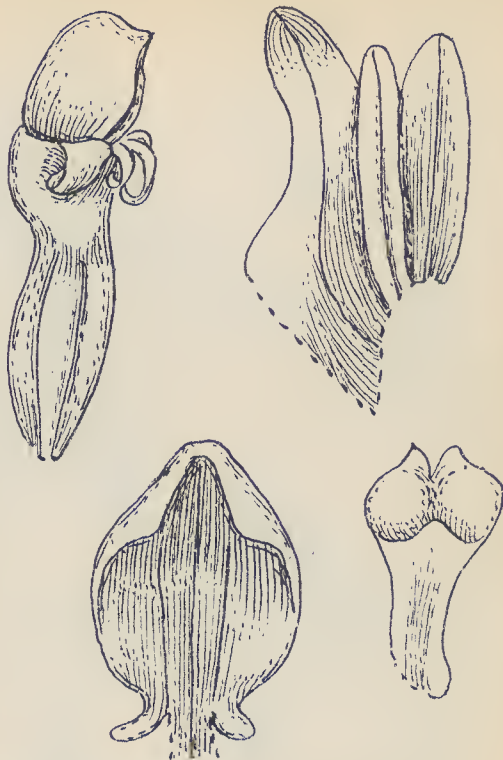
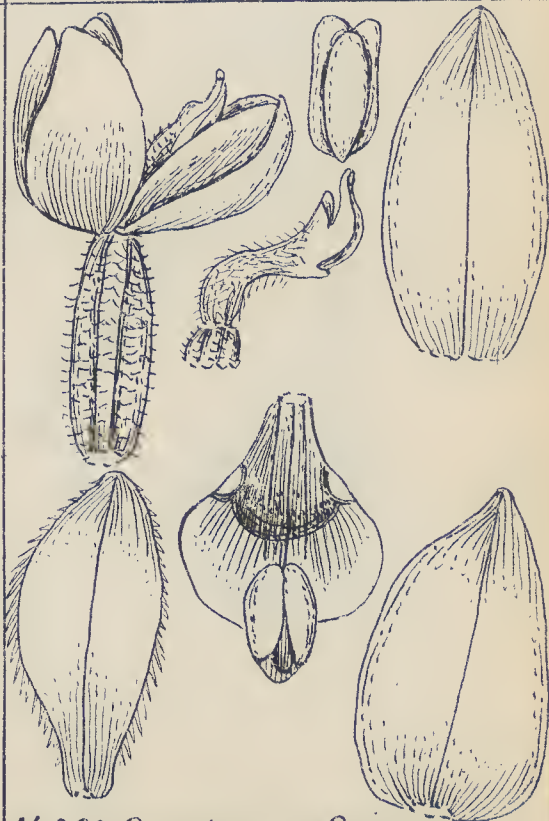
Nr. 282. *Pachyphyllum micranthum*Nr. 283. *Pachyphyllum Stuebelii*Nr. 284. *Elleanthus petrogeiton*

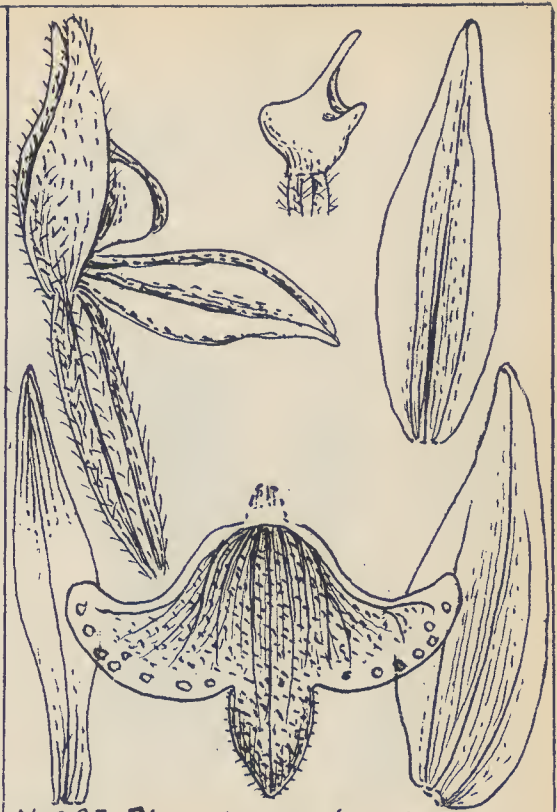
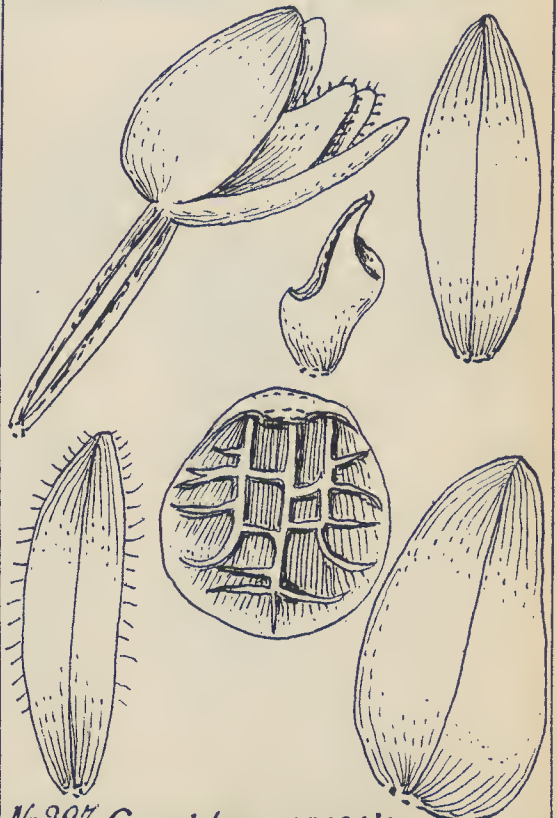
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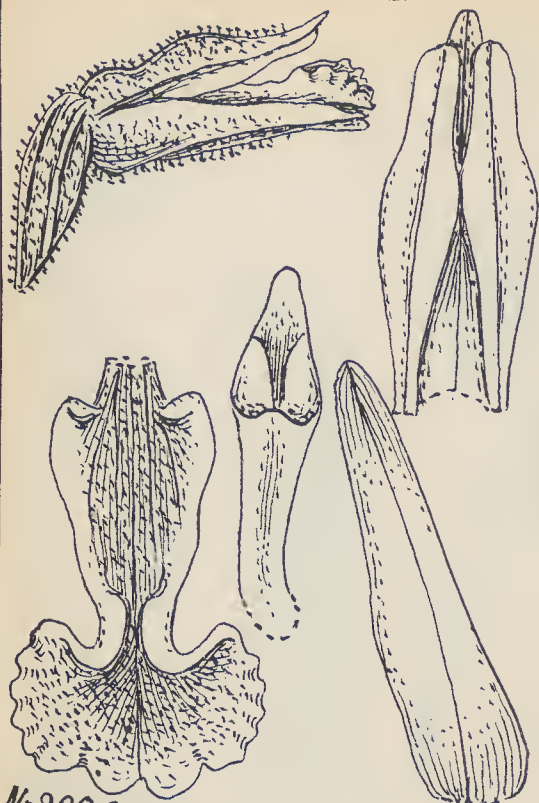
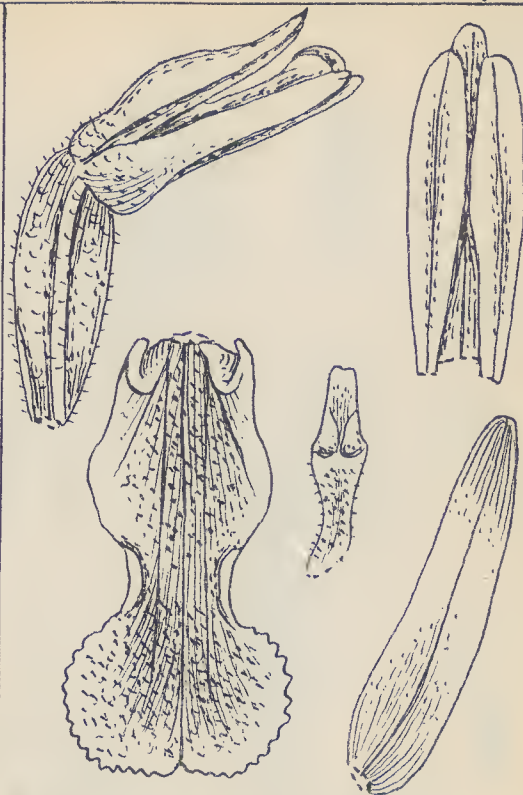
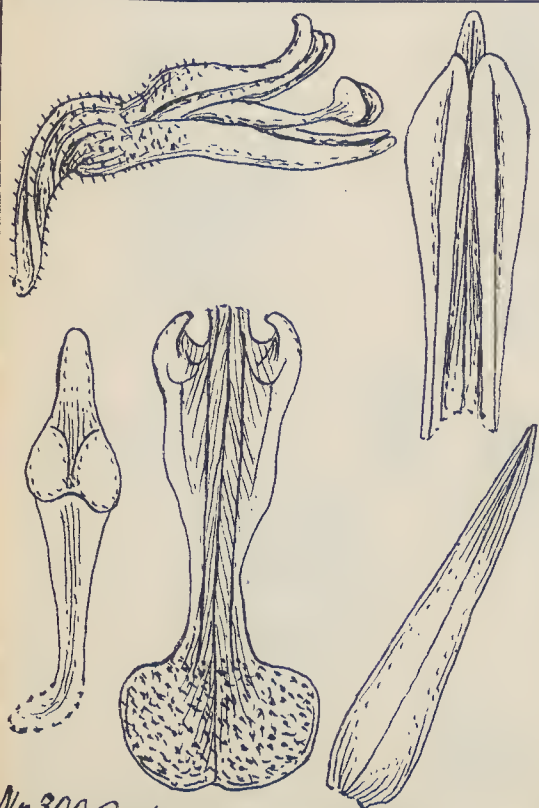
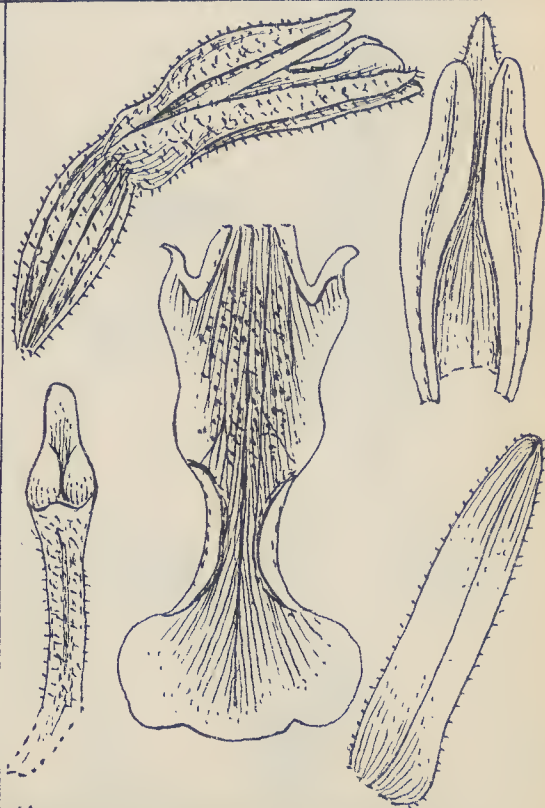
Nr. 285. *Elleanthus roseus*

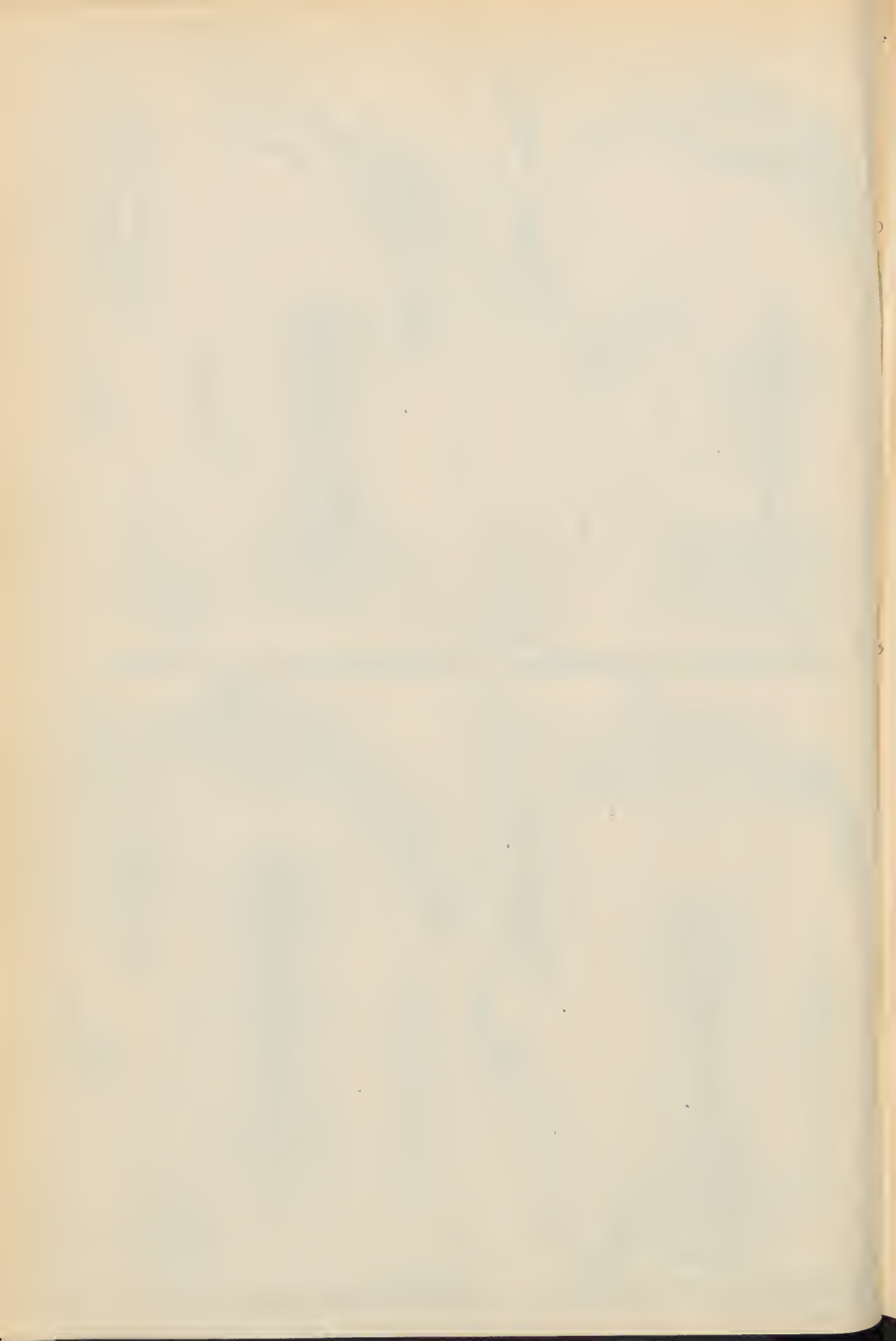


Nr. 286. *Elleanthus stenophyllus*Nr. 287. *Aa macra*Nr. 288 *Aa rhynchocarpa*
Beiheft 57Nr. 289 *Aa Riobambae*

Nr. 290. *Aa ustulata*Nr. 291. *Prescottia longipetiolata*Nr. 292. *Gomphiches cranichoides*
Beiheft 57Nr. 293. *Gomphiches Sodiroy*

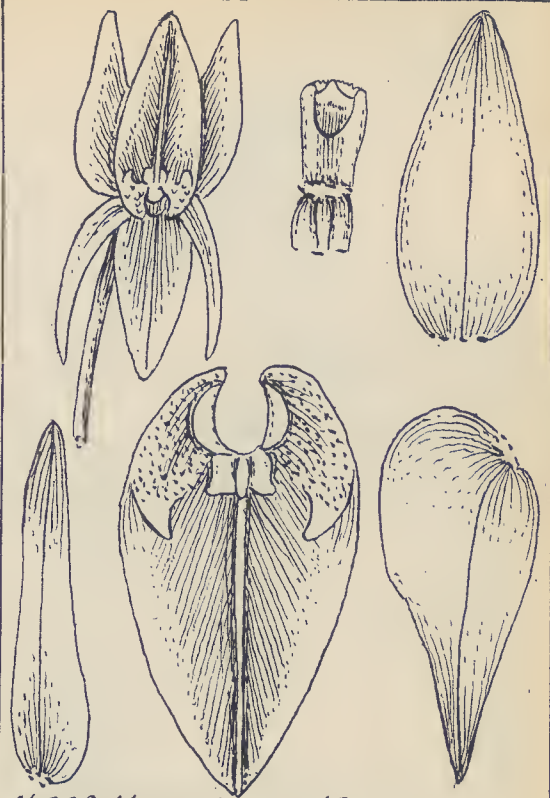
Nr. 294. *Pteriches pauciflora*Nr. 295. *Pteriches selaniglossa*Nr. 296. *Craniches elliptica*
Beiheft 57Nr. 297. *Craniches sororia*

Nr. 298. *Cyclopogon argyrotænius*Nr. 299. *Cyclopogon cranichoides*Nr. 300. *Cyclopogon gracilis*
Beiheft 57Nr. 301. *Cyclopogon macer*

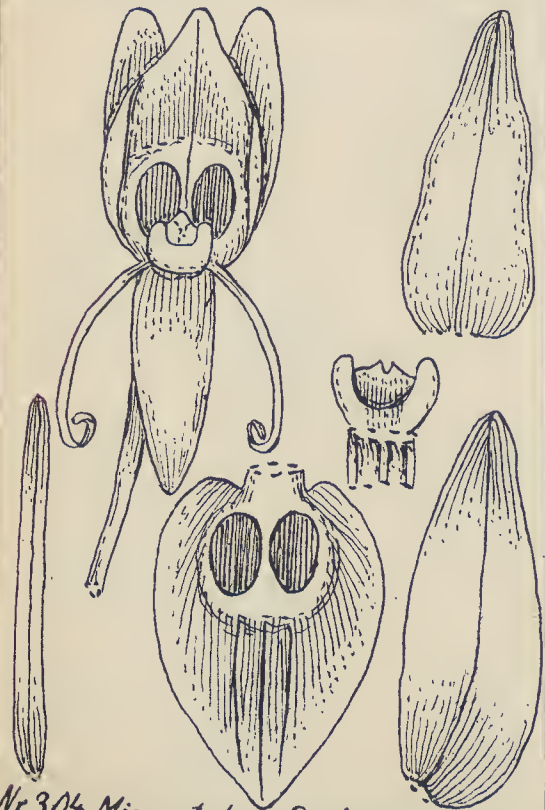




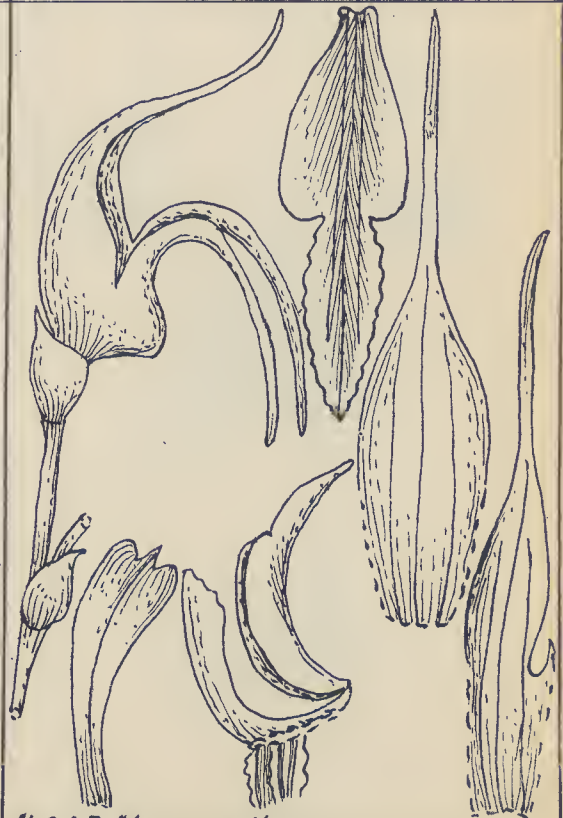
Nr. 302. *Pelexia ecuadorensis*



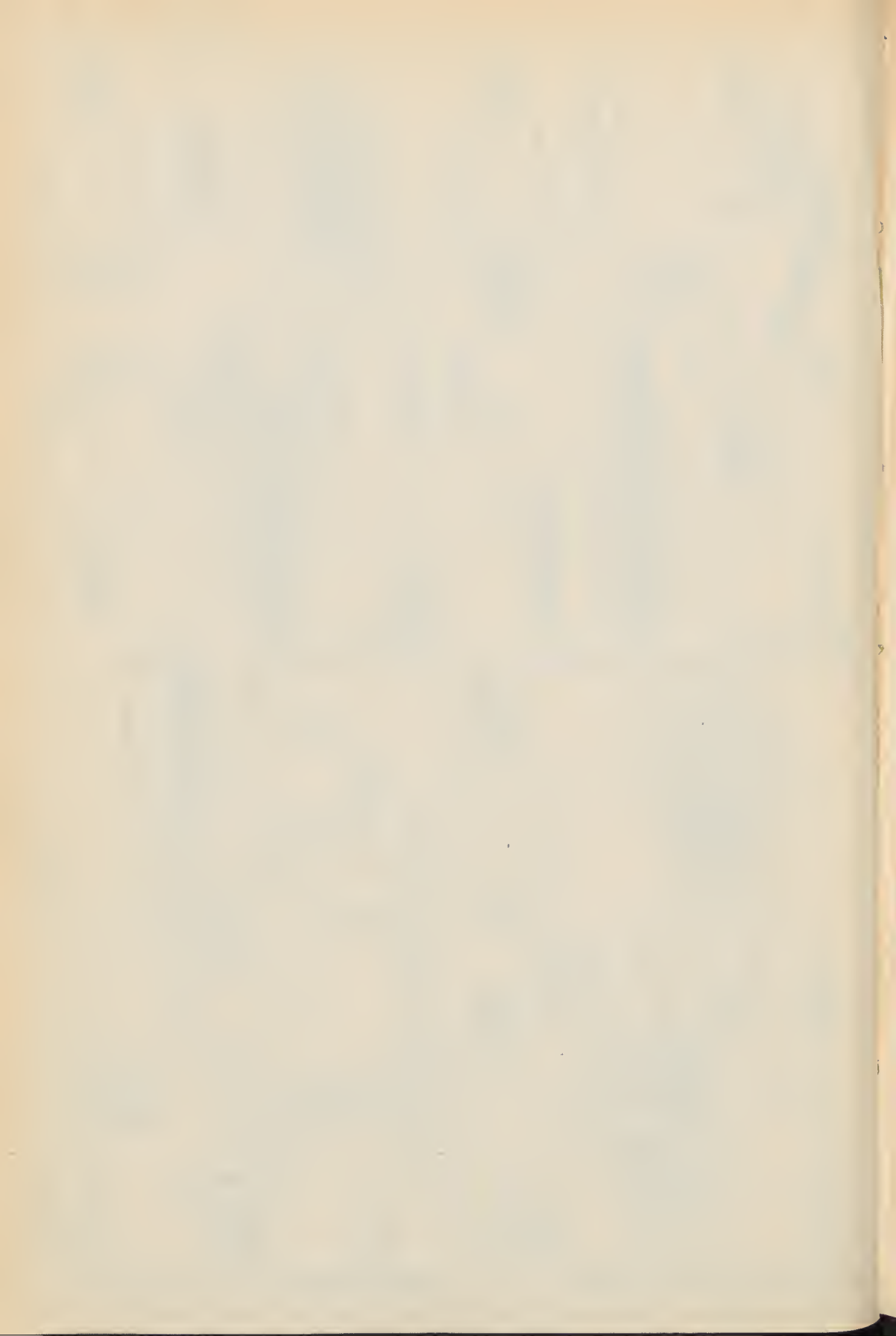
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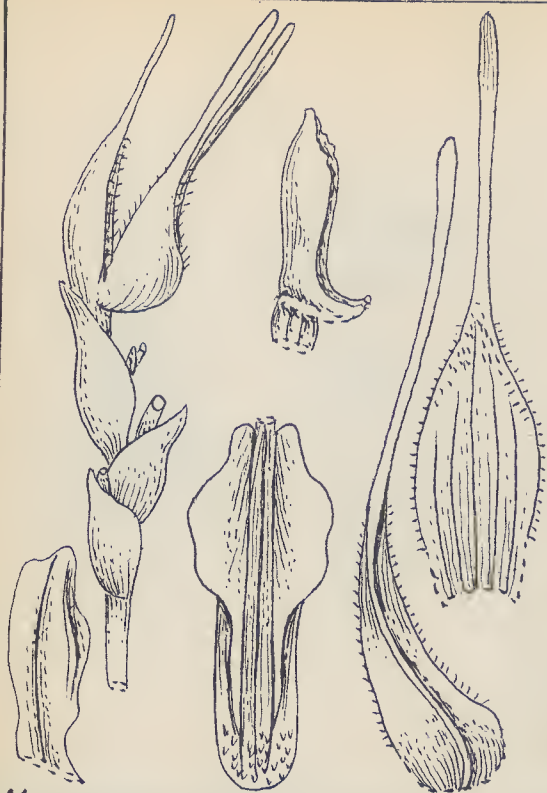
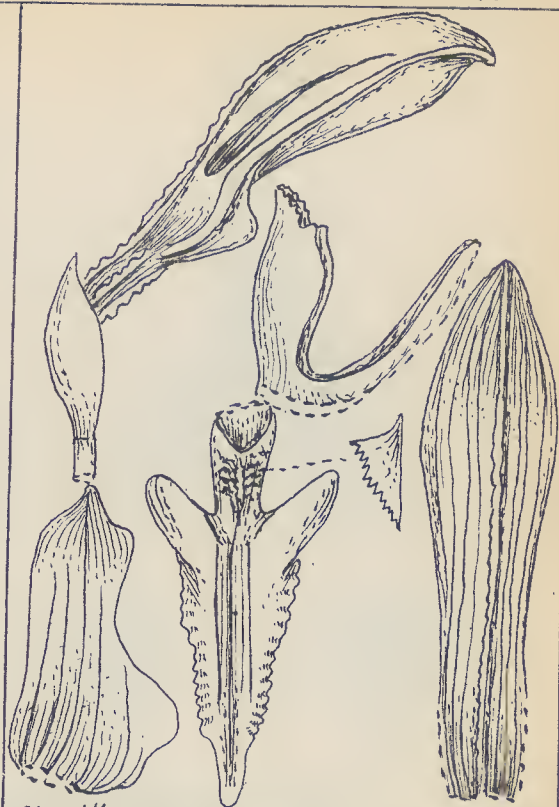
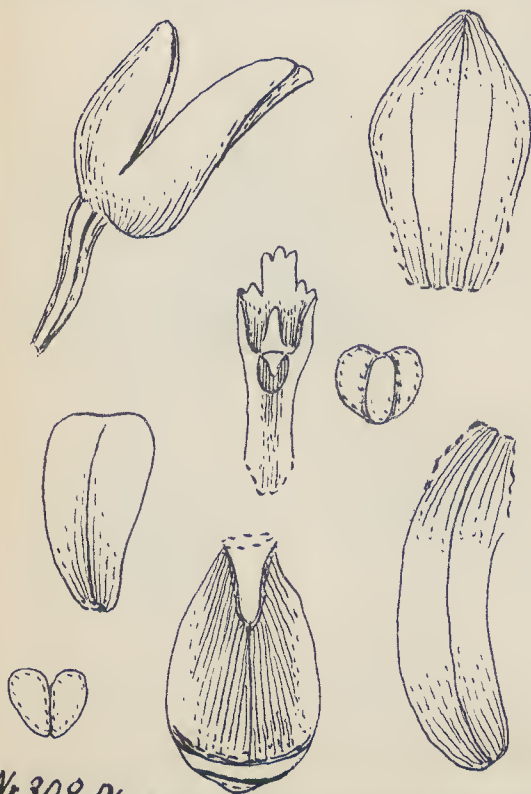
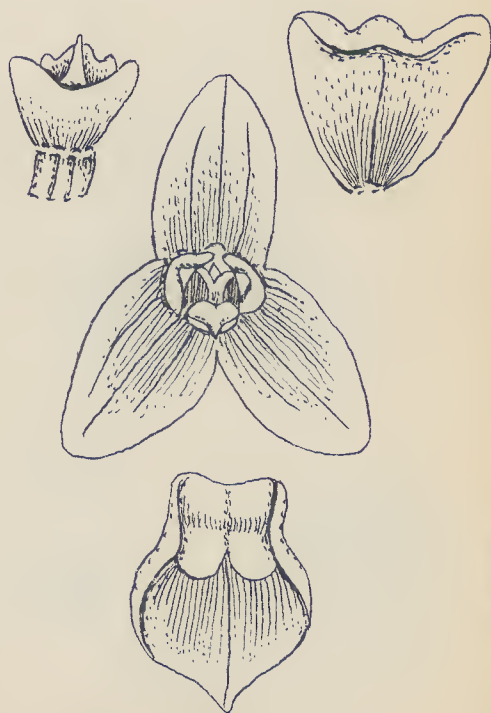


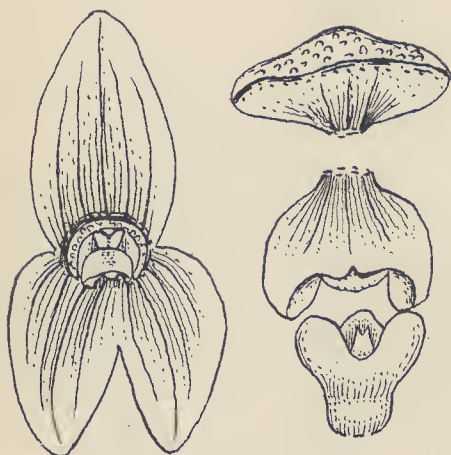
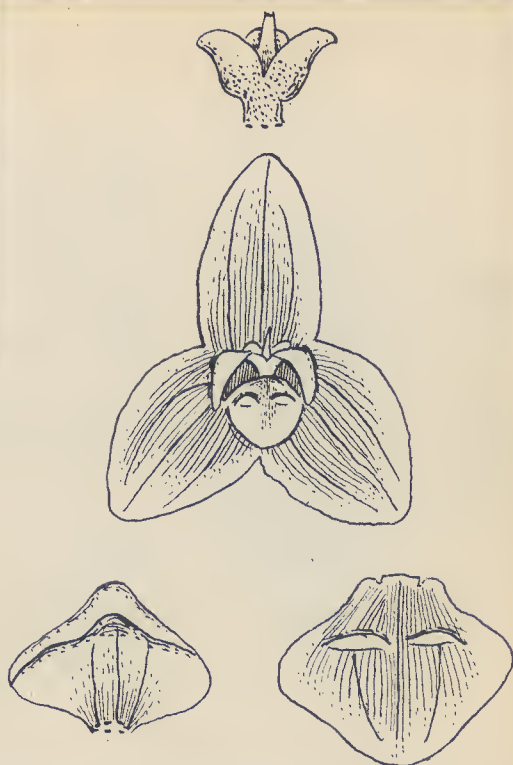
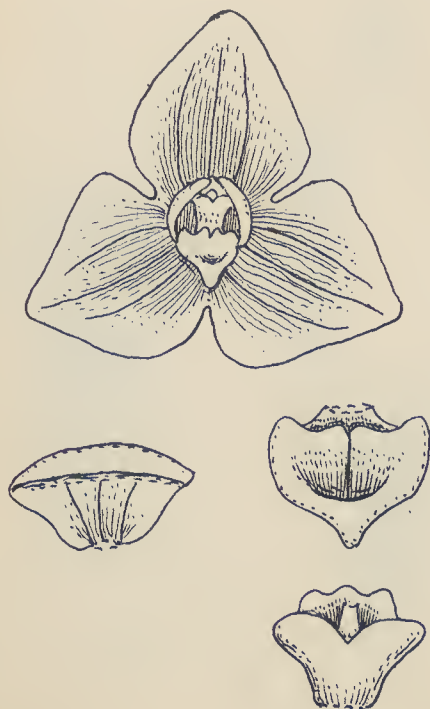
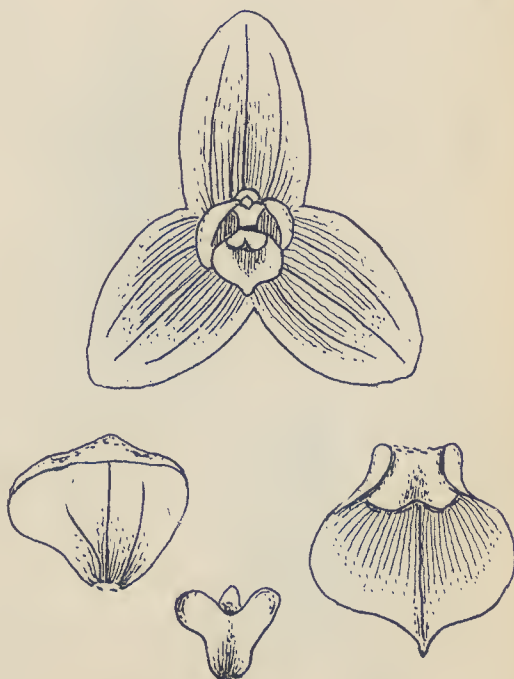
Nr. 304. *Microstylis Sodiroi*
Beihft 57



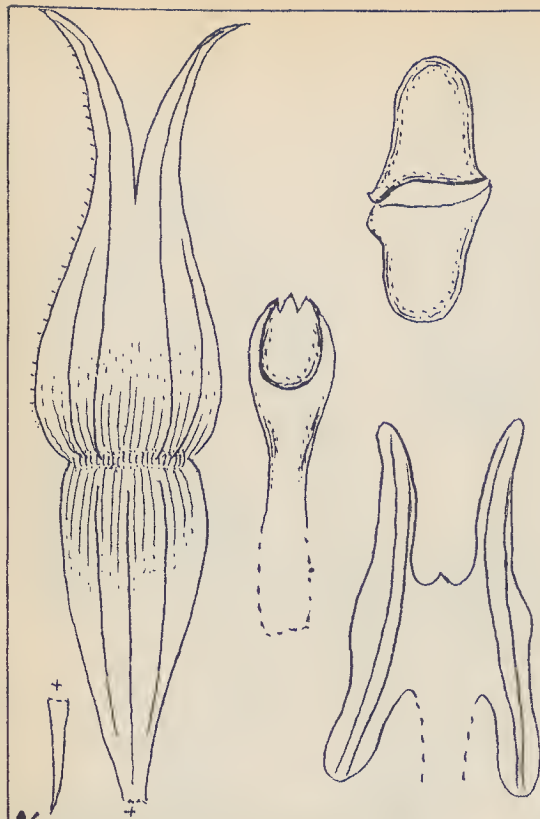
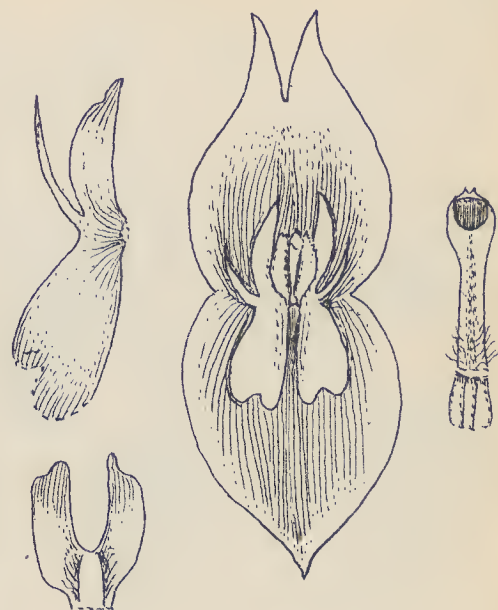
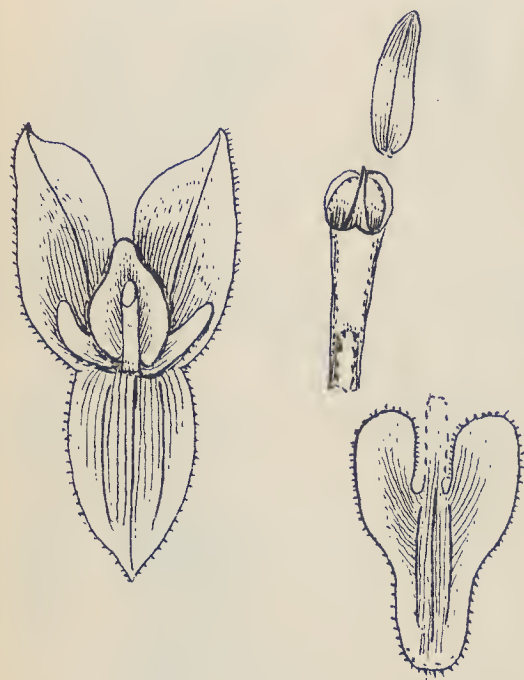
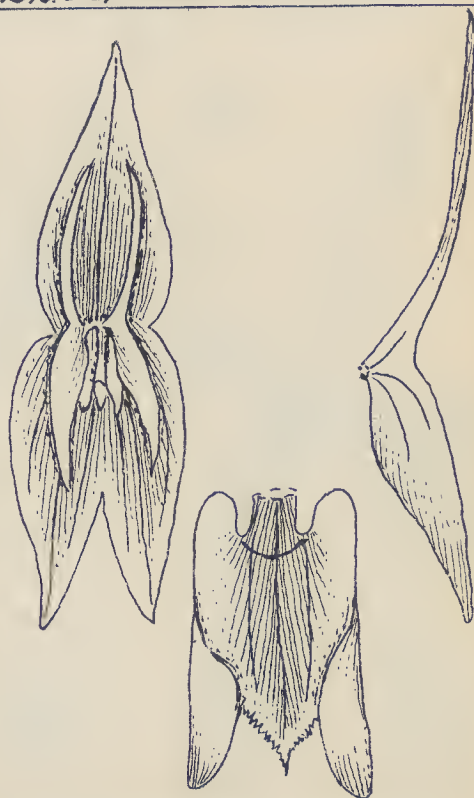
Nr. 305. *Masdevallia corazonica*

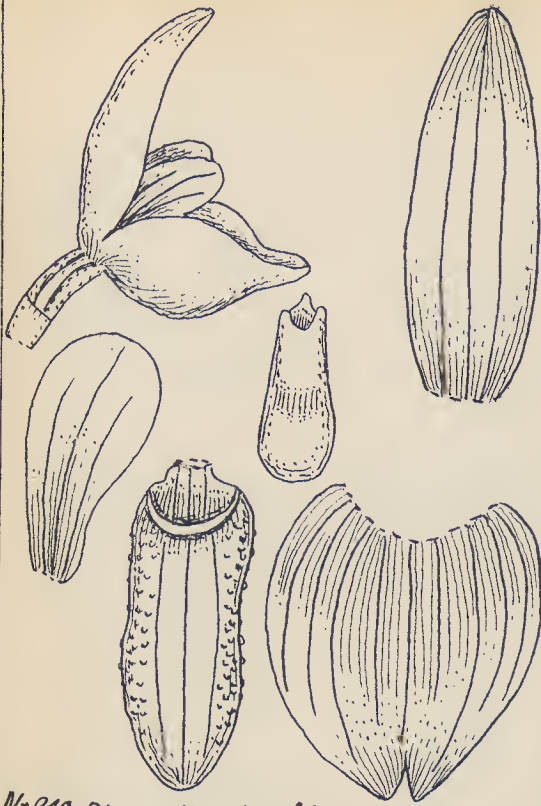
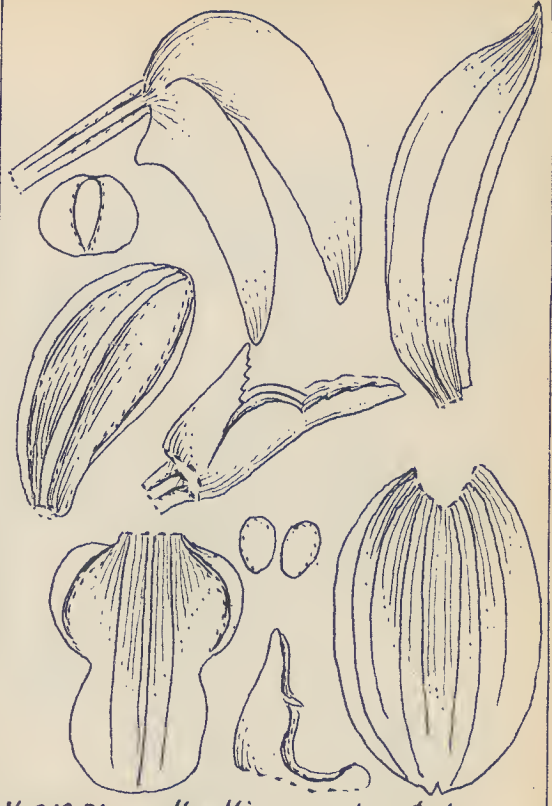
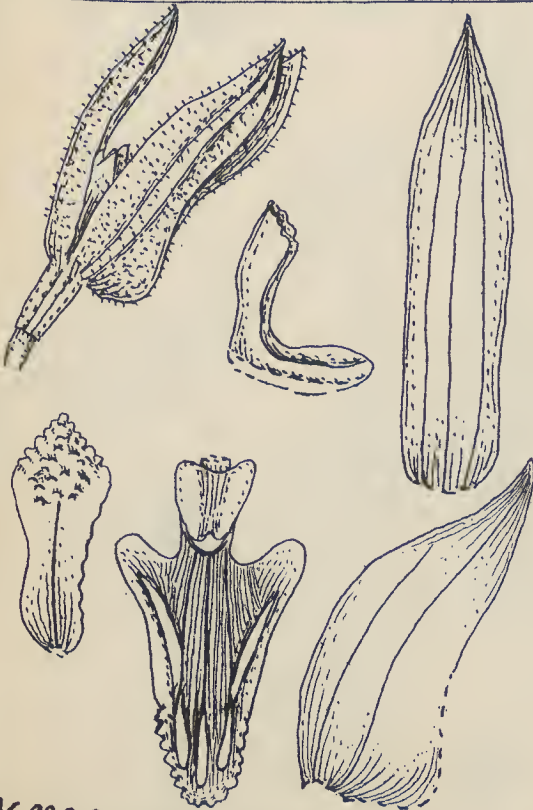


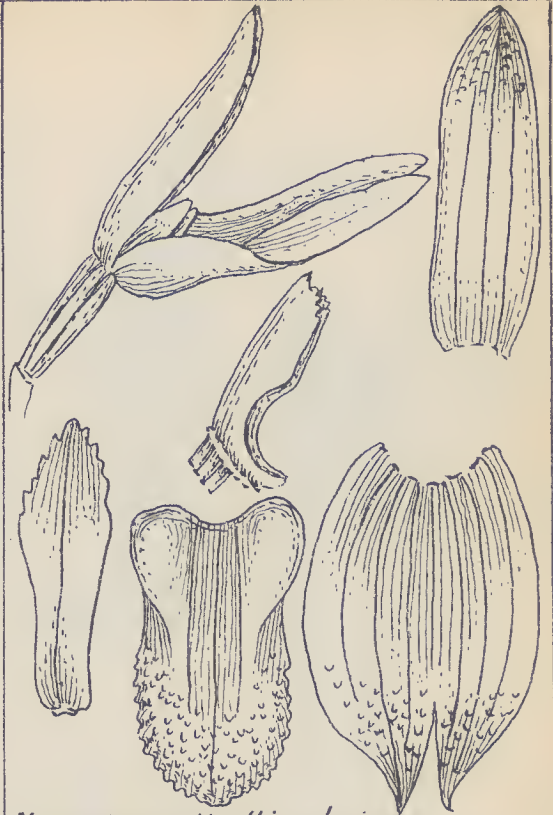
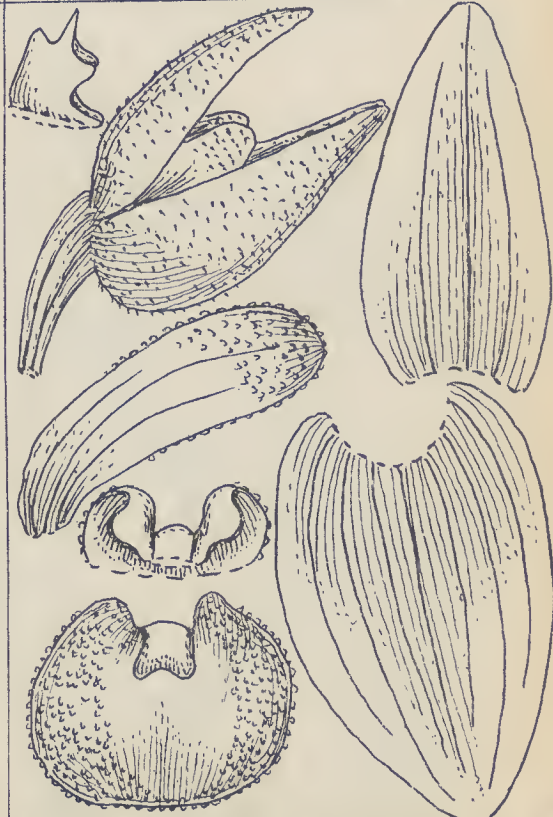
Nr. 306 *Masdevallia parvula*Nr. 307 *Cryptophoranthus beloglottis*Nr. 308 *Physosiphon inaequisepalus*Nr. 309 *Stelis altigena*

Nr. 310. *Stelis cordibractea*Nr. 311. *Stelis coturcoensis*Nr. 312. *Stelis cuencana*
Beiheft 57Nr. 313. *Stelis lloensis*

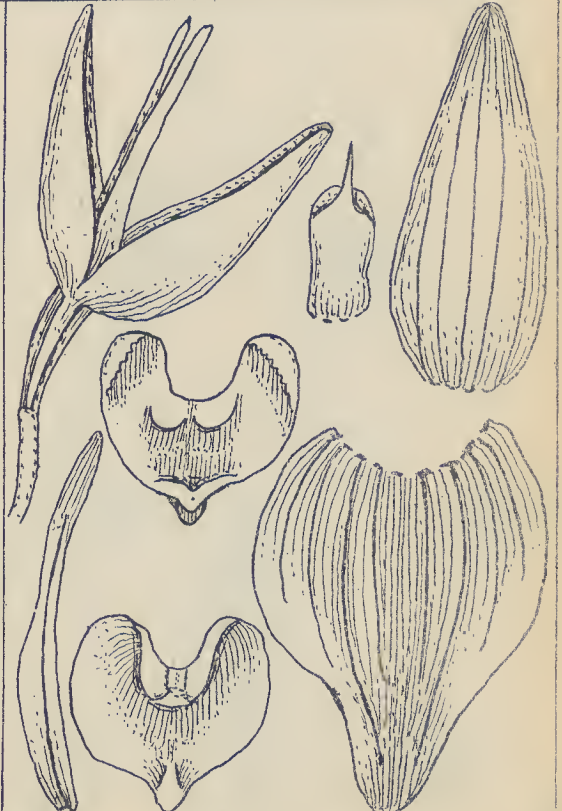


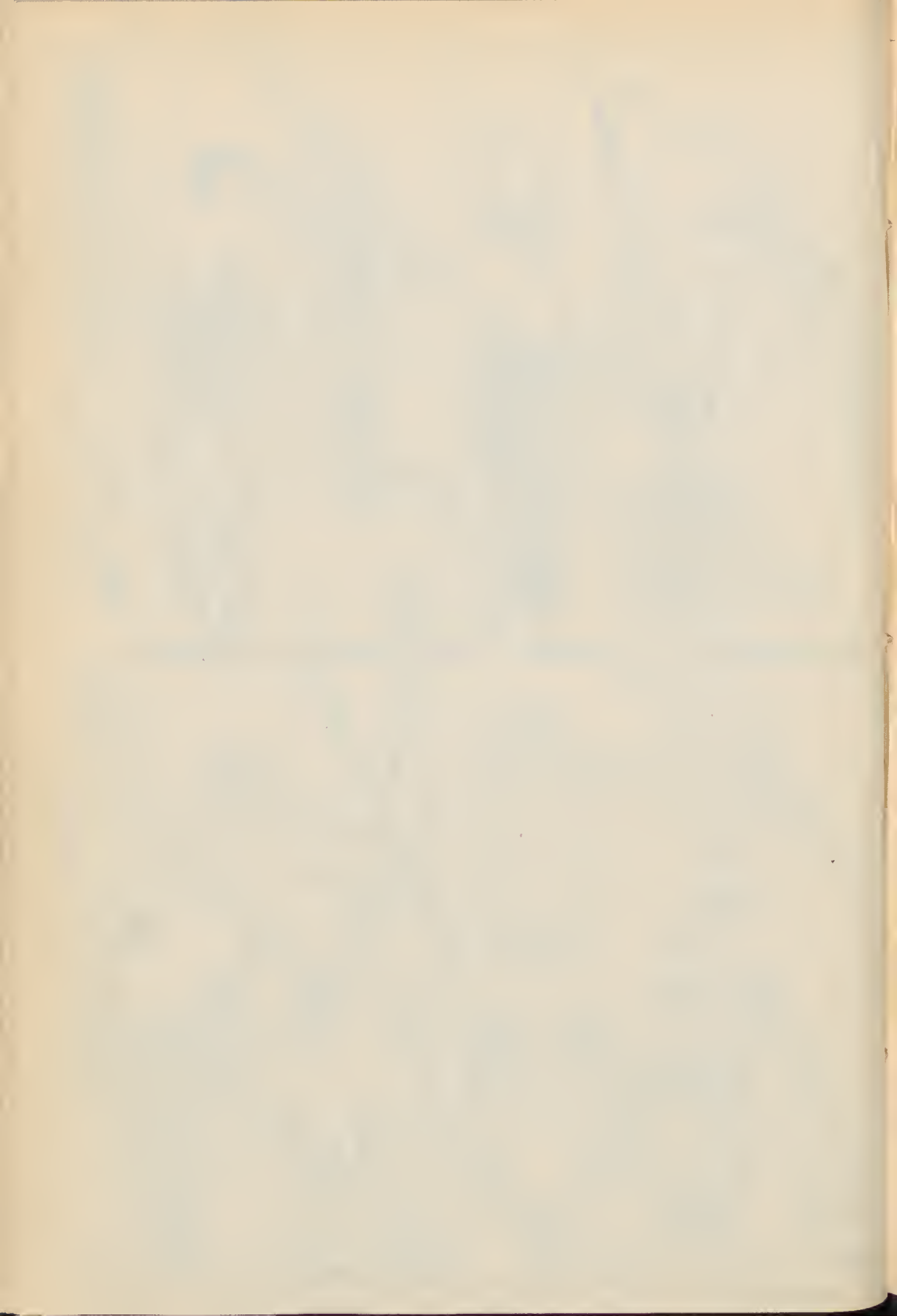
Nr 314. *Lepanthes macropoda*Nr 315. *Lepanthes macroura*Nr 316. *Lepanthes pensilis*
Beiheft 57.Nr 317. *Lepanthes rhodophylla*

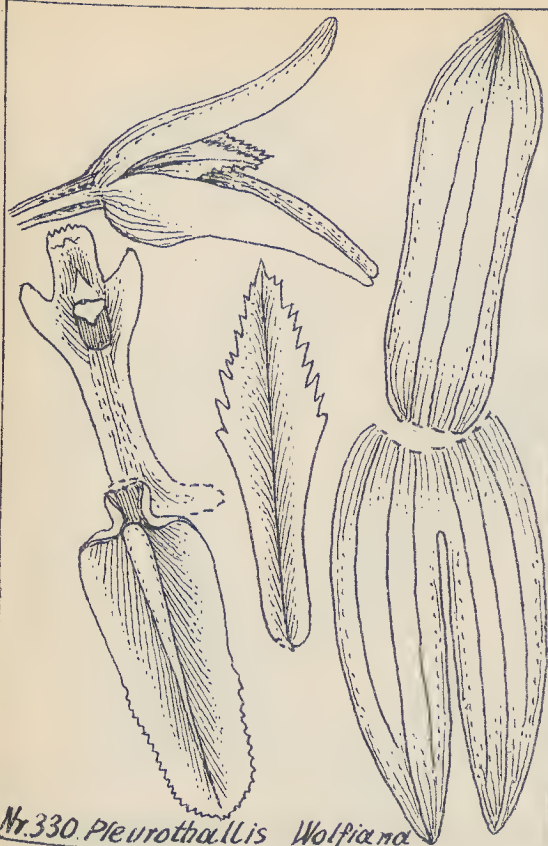
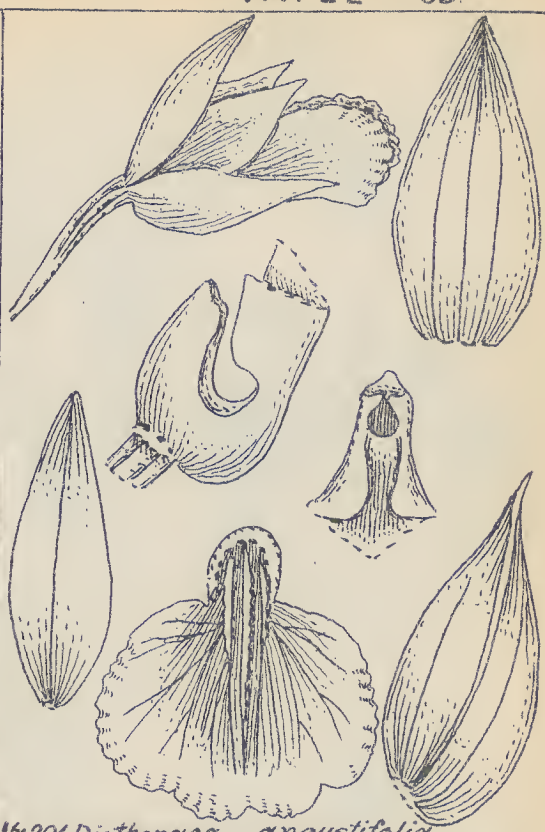
Nr. 318. *Pleurothallis Aloisii*Nr. 319. *Pleurothallis conchopetala*Nr. 320. *Pleurothallis Henrici*
Beiheft 59Nr. 321. *Pleurothallis lasioglossa*

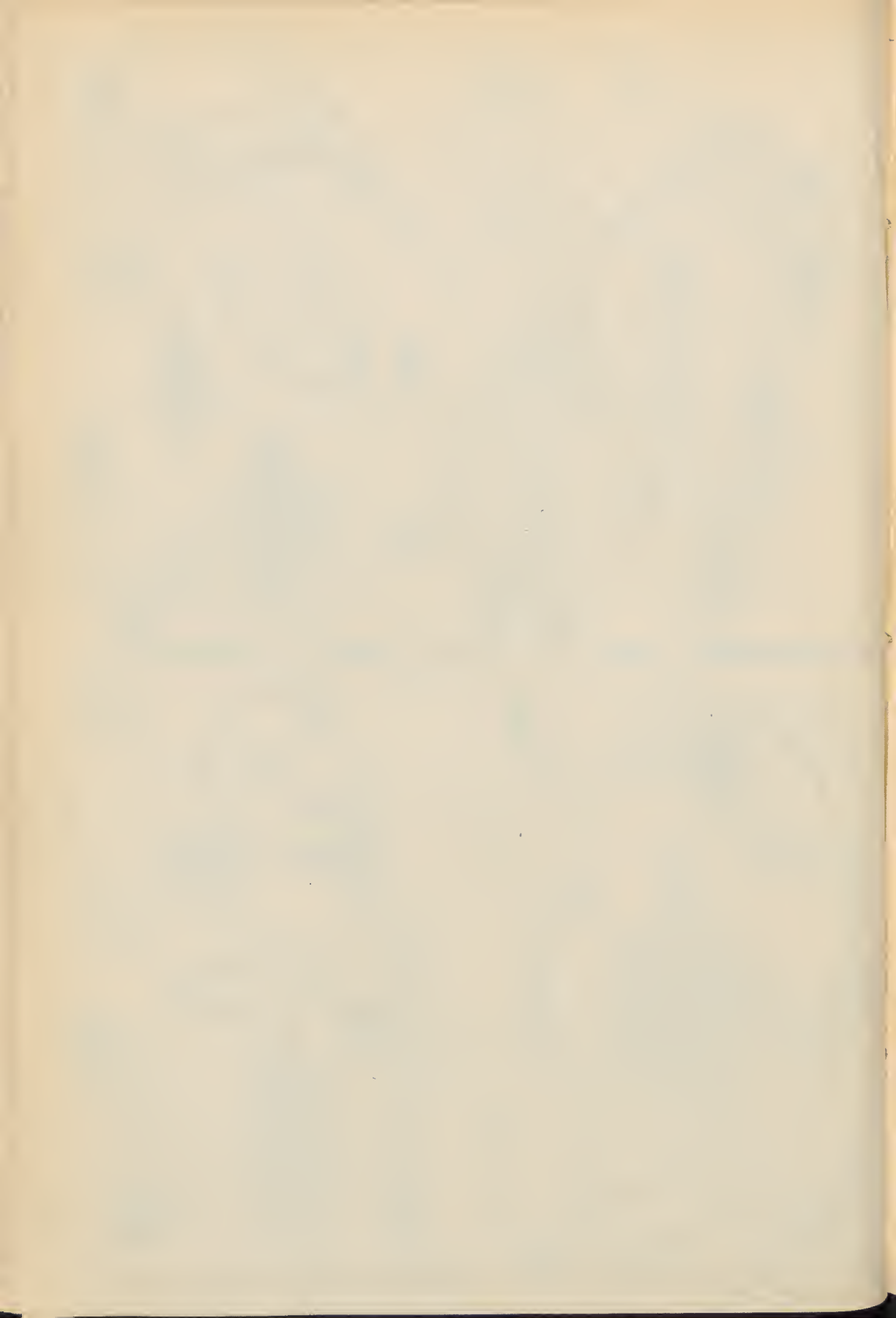
Nr. 322. *Pleurothallis lloensis*Nr. 323. *Pleurothallis Lojane*Nr. 324. *Pleurothallis microcharis*Nr. 325. *Pleurothallis nephroglossa*

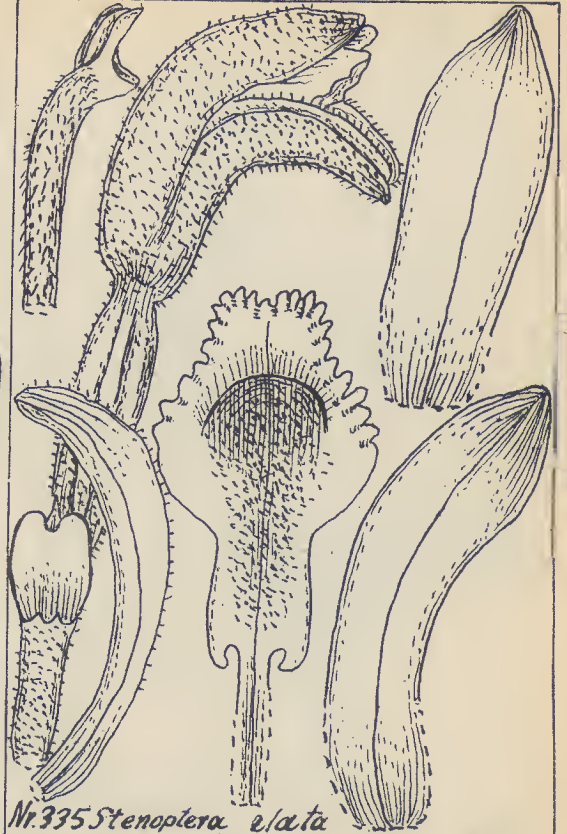
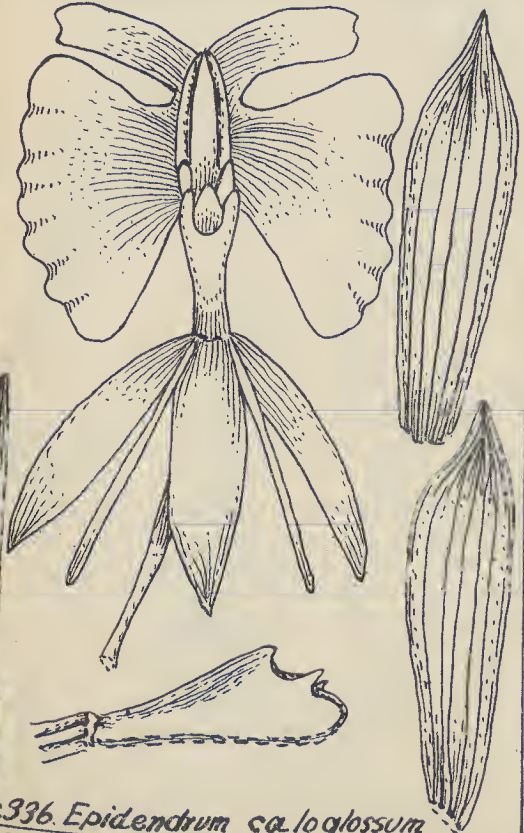
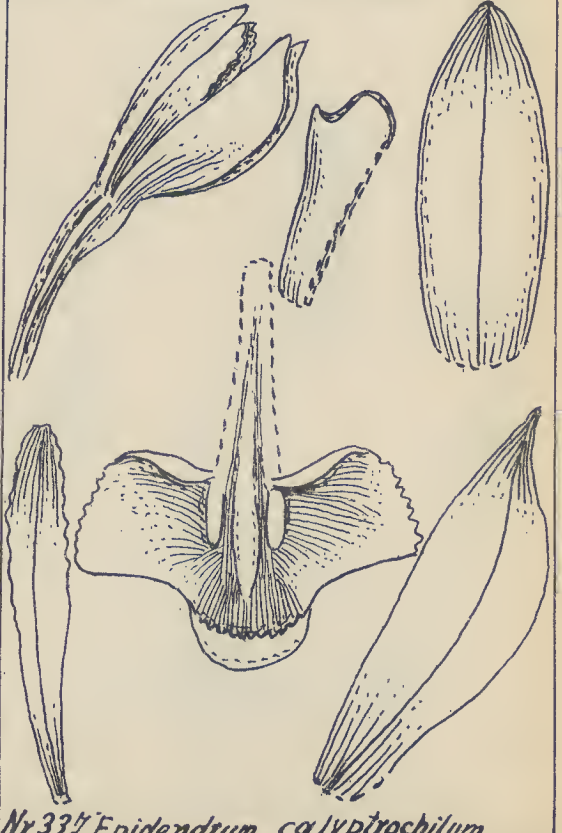


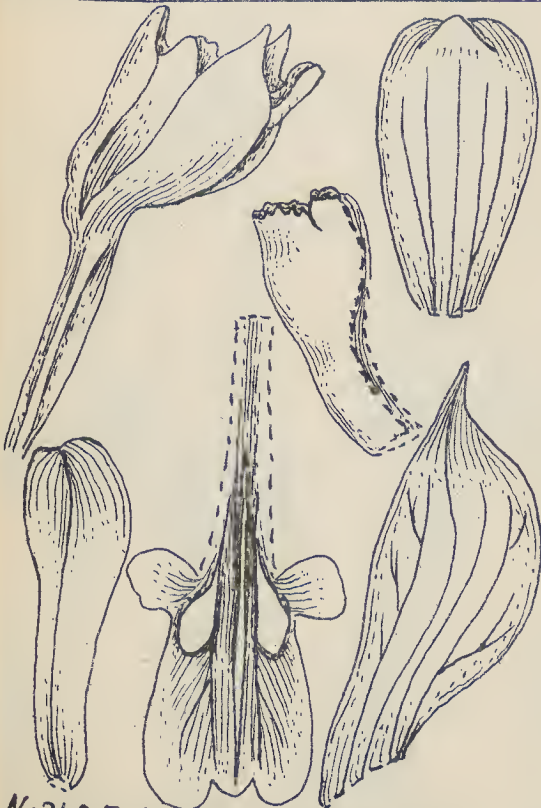
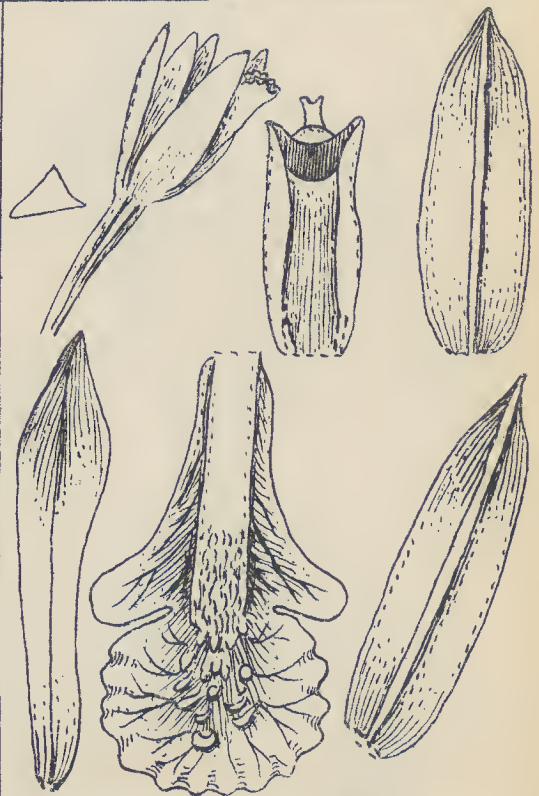
Nr. 326. *Pleurothallis apicalorhyncha*Nr. 324. *Pleurothallis rhizomatosa*Nr. 328. *Pleurothallis sigsigensis*
Beiheft 54Nr. 329. *Pleurothallis subreniformis*



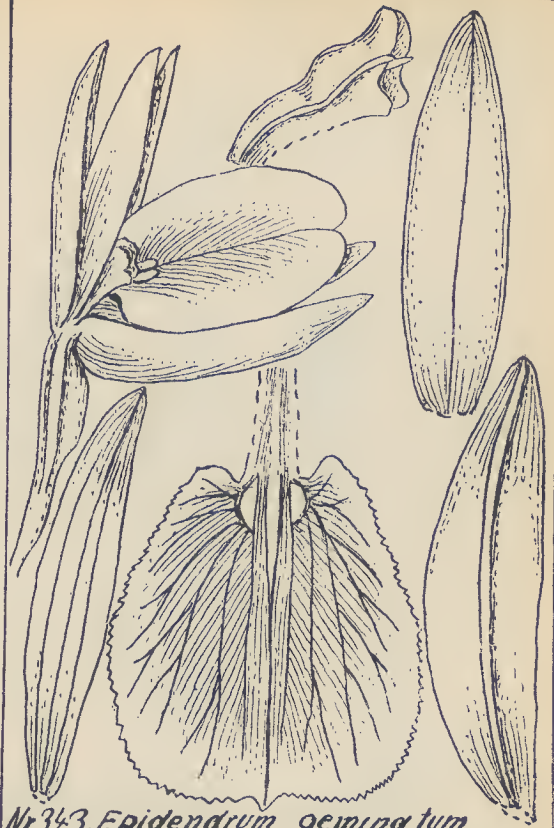
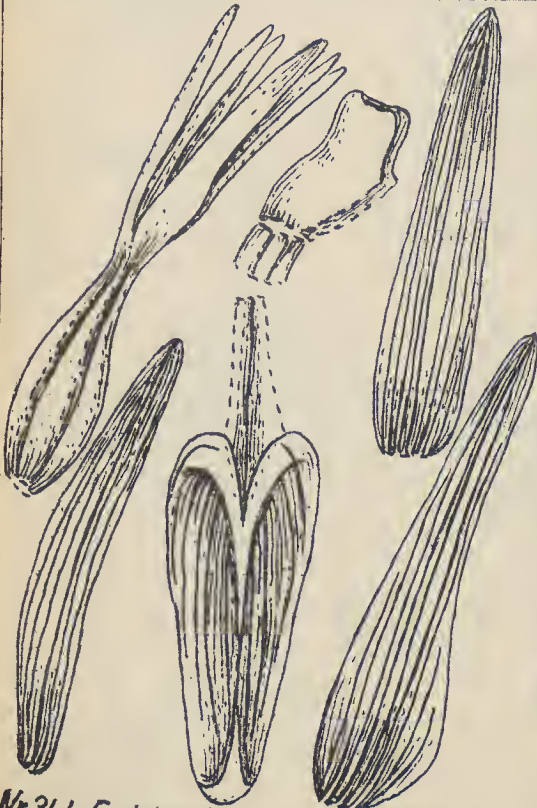
Nr. 330. *Pleurothallis Wolfiana*Nr. 331. *Diothonea angustifolia*Nr. 332. *Diothonea viridiflora*Nr. 333. *Epidendrum Aloisii*

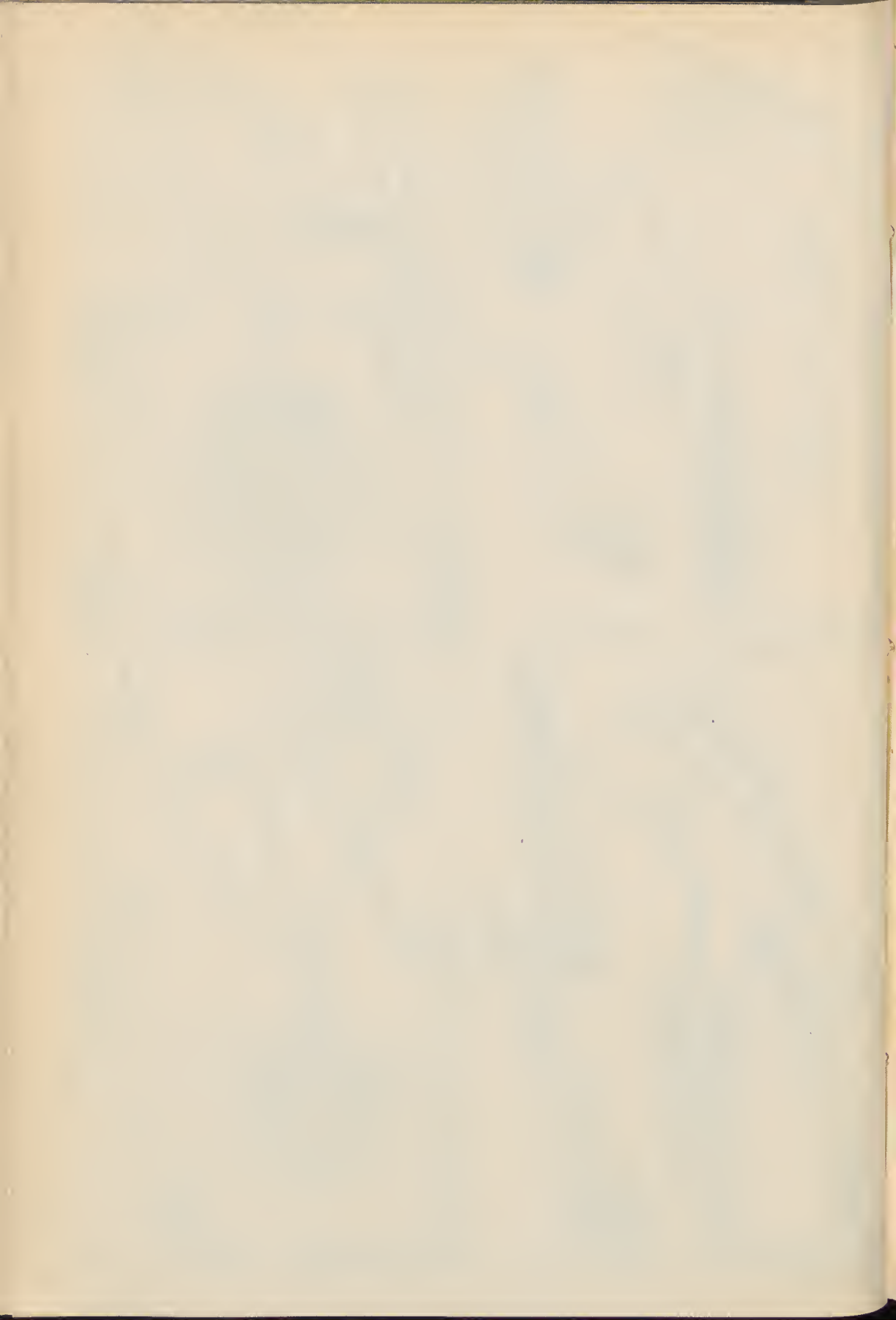


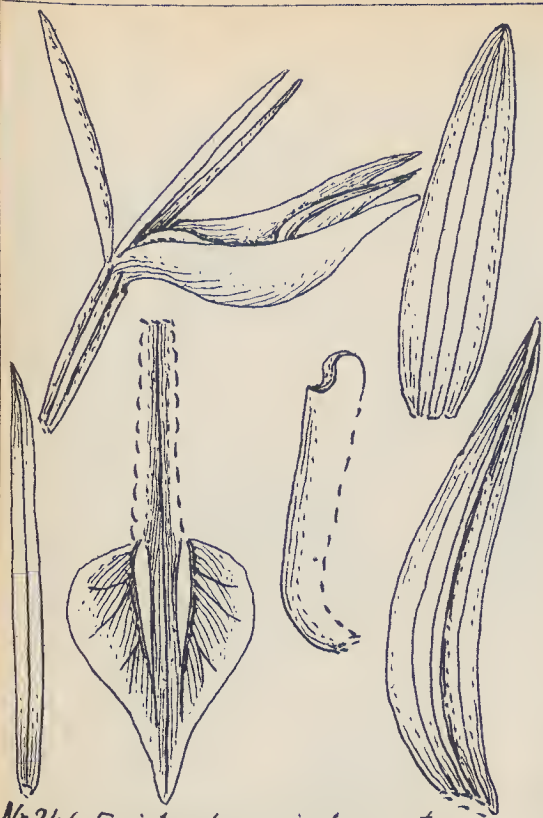
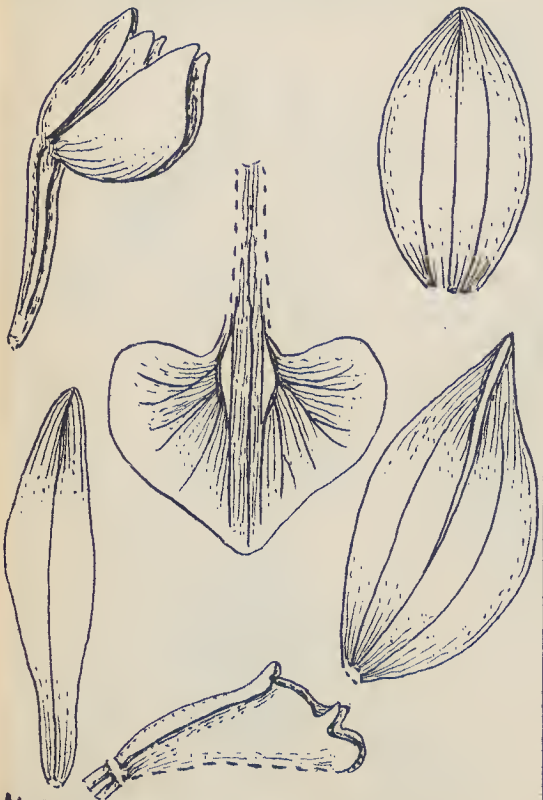
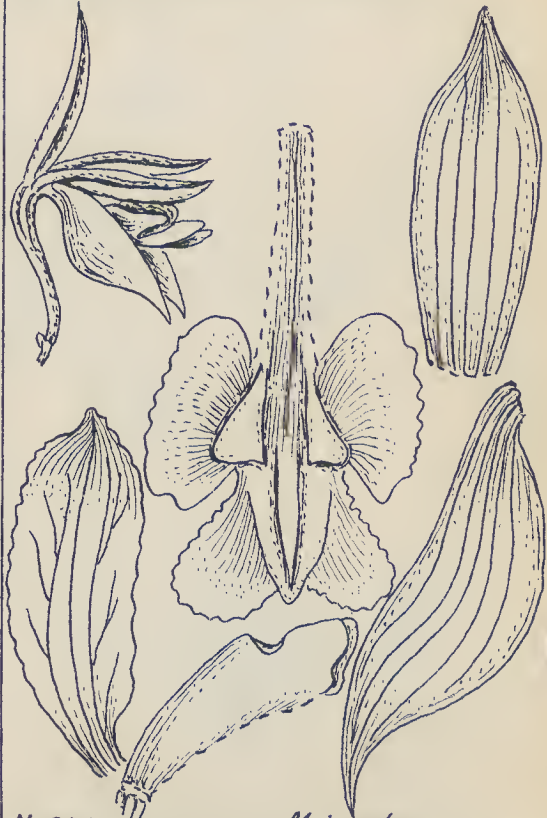
Nr. 334. *Epidendrum atcazoicum*Nr. 335. *Stenoptera elata*Nr. 336. *Epidendrum caloglossum*Nr. 337. *Epidendrum calyptrichilum*

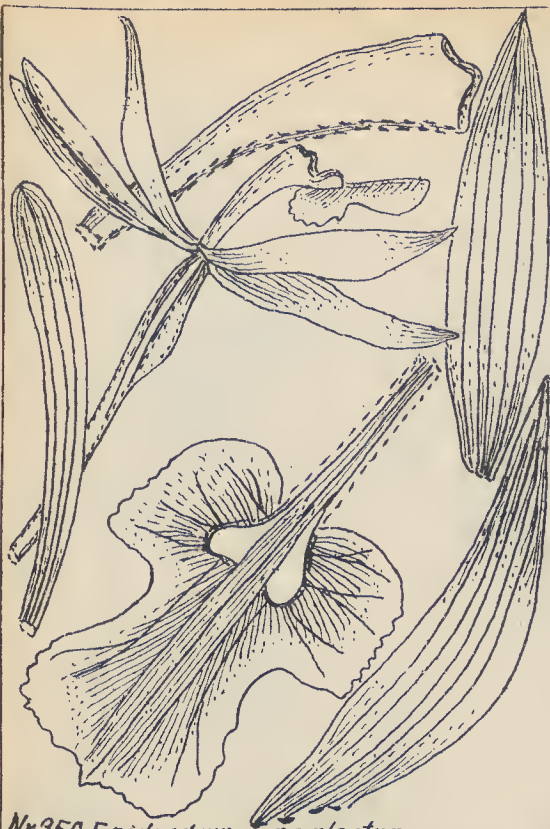
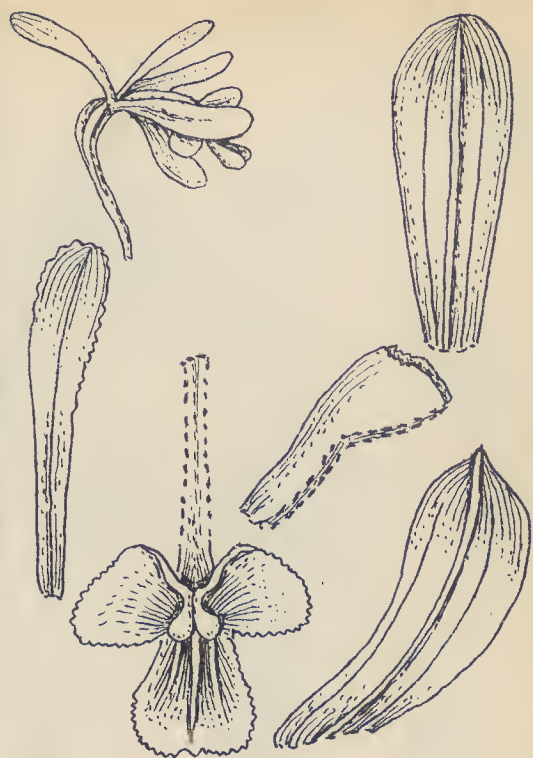
Nr. 338. *Epidendrum chortophyllum*Nr. 339. *Epidendrum cuencanum*Nr. 340. *Epidendrum cuniculatum*
Beiheft 57Nr. 341. *Epidendrum dasylaenia*

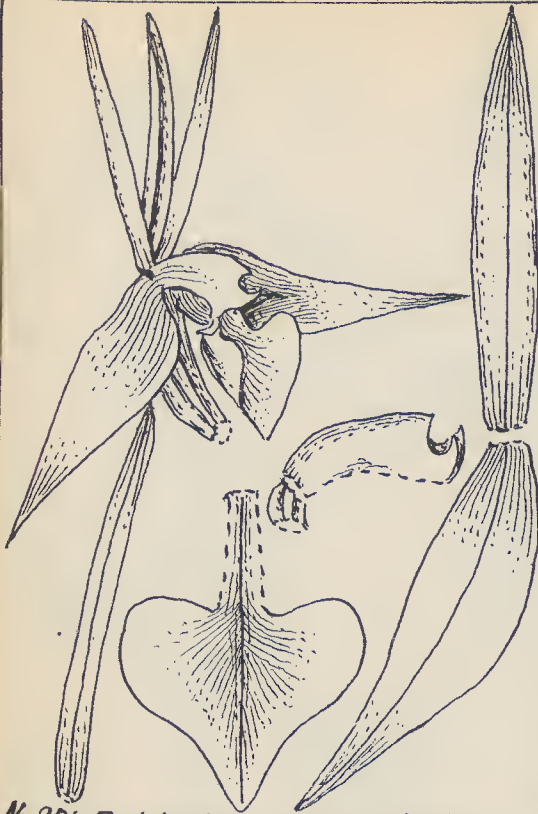
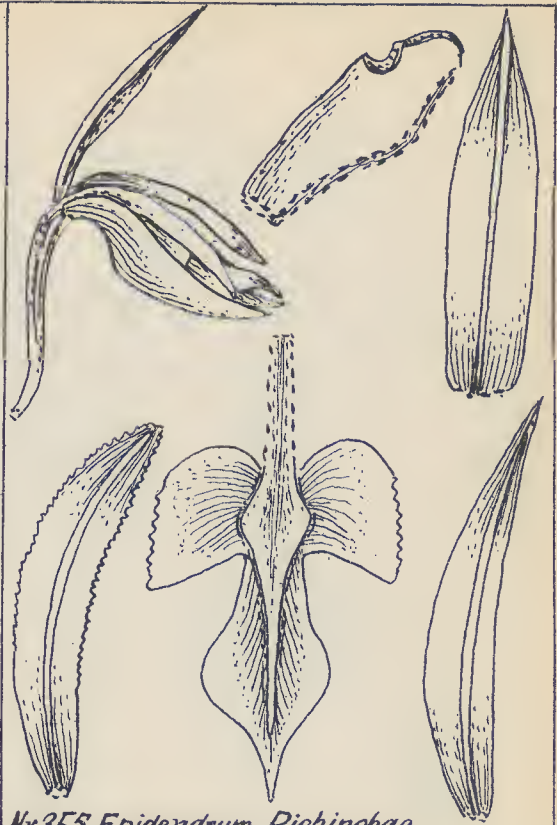


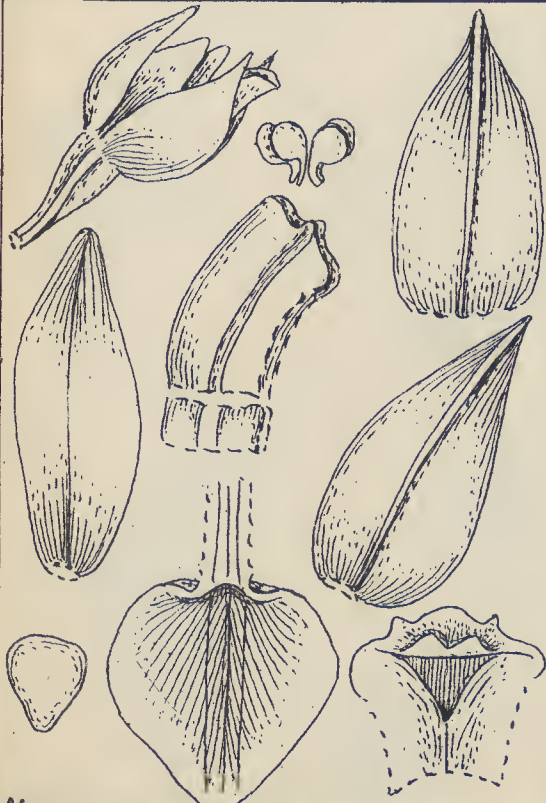
Nr. 342. *Epidendrum fruticetorum*Nr. 343. *Epidendrum geminatum*Nr. 344. *Epidendrum guayasense*
Beih. 57Nr. 345. *Epidendrum imitans*

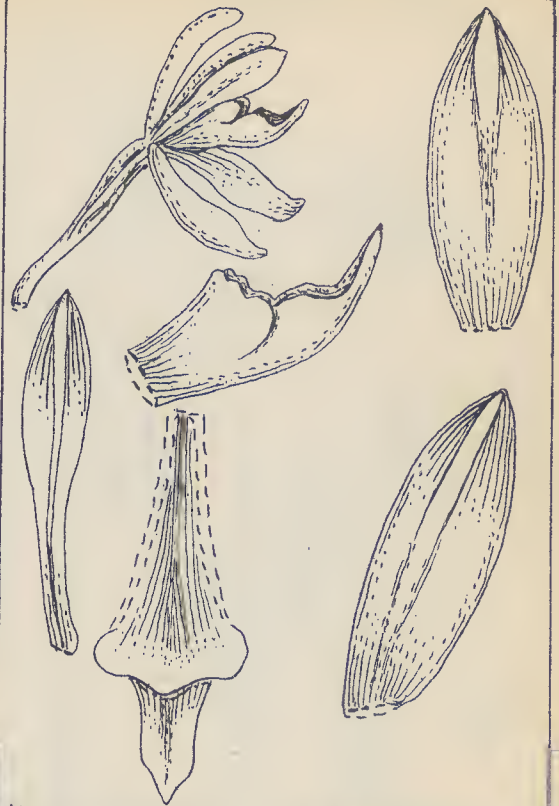
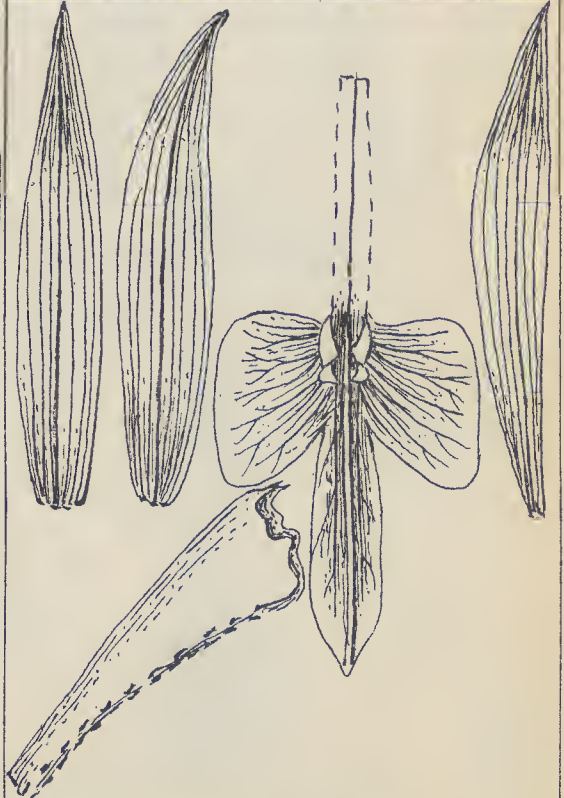


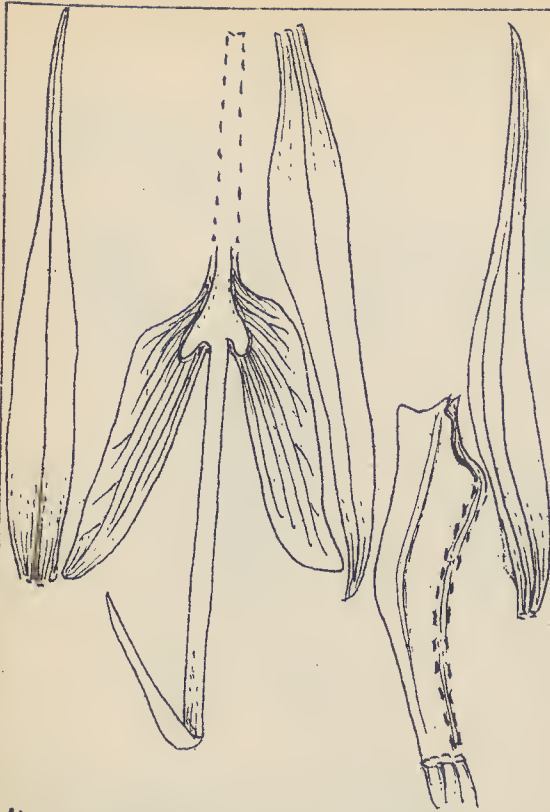
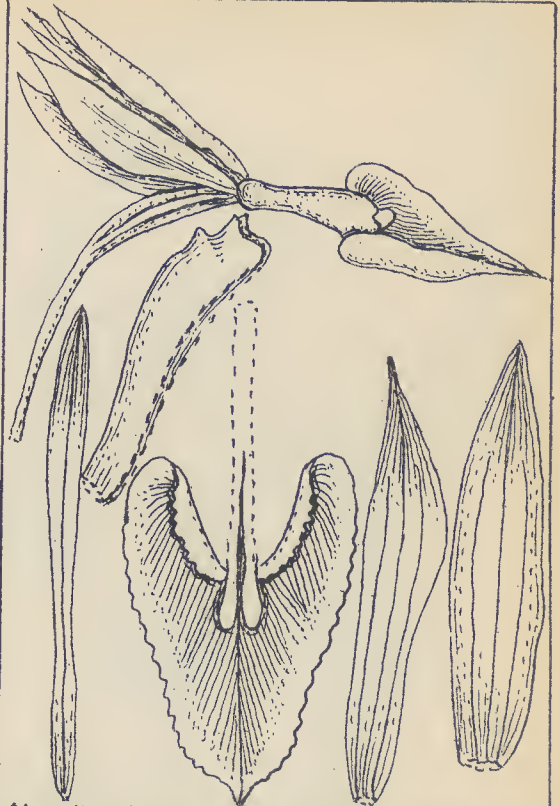
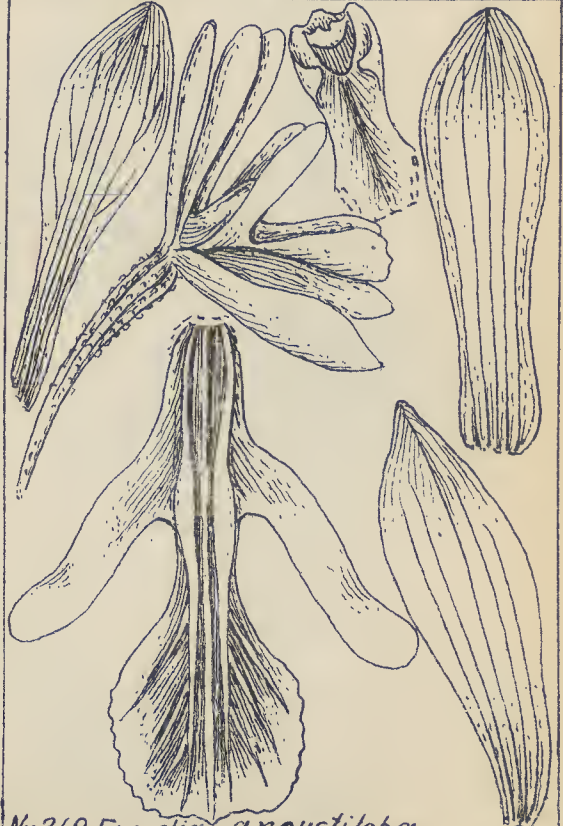
Nr. 346. *Epidendrum indecoratum*Nr. 347. *Epidendrum megachybos*Nr. 348. *Epidendrum miniatum*Nr. 349. *Epidendrum Mojandae*

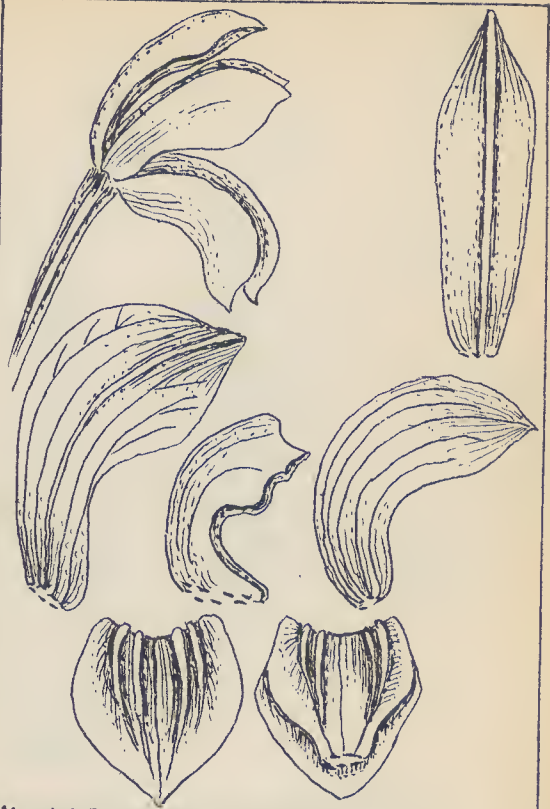
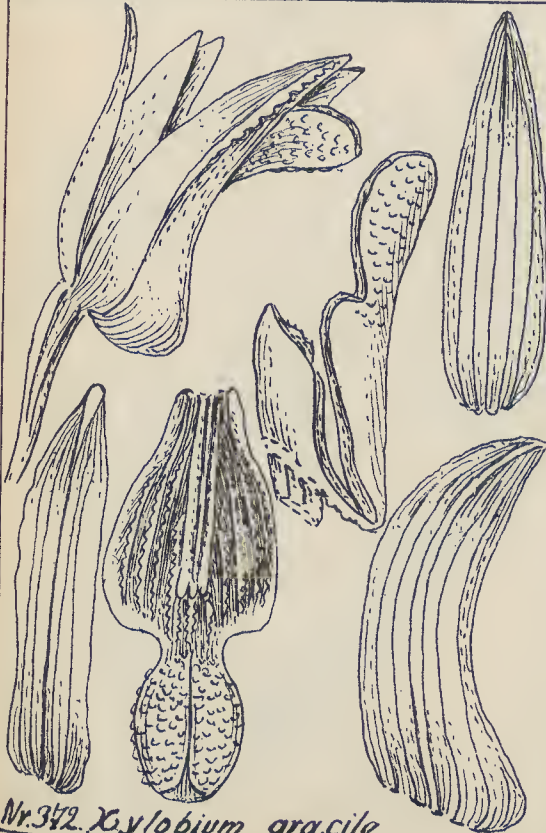
Nr. 350. *Epidendrum neglectum*Nr. 351. *Epidendrum ochraanthum*Nr. 352. *Epidendrum Ornithidii*Nr. 353. *Epidendrum orthocaulum*

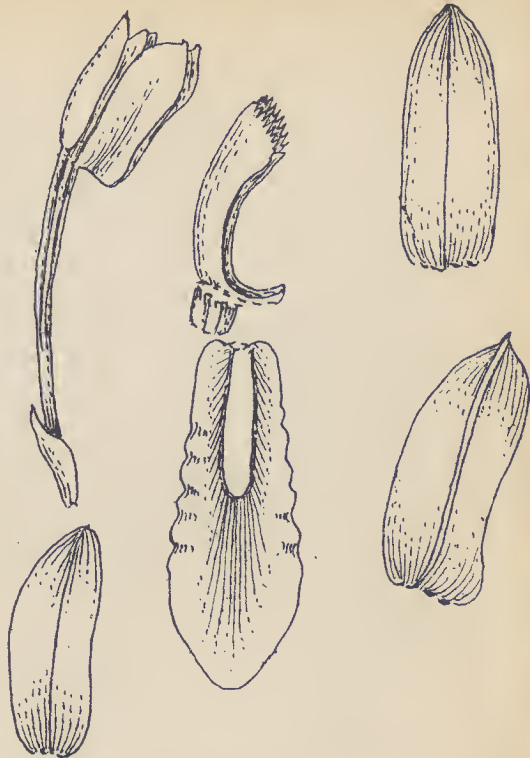
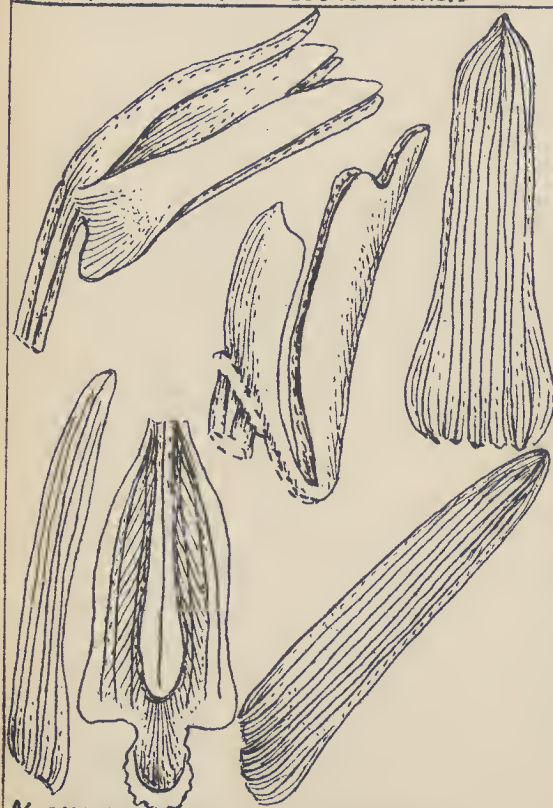
Nr. 354. *Epidendrum peperomioides*Nr. 355. *Epidendrum Pichincae*Nr. 356. *Epidendrum platycheilum*Nr. 357. *Epidendrum podocarpophilum*

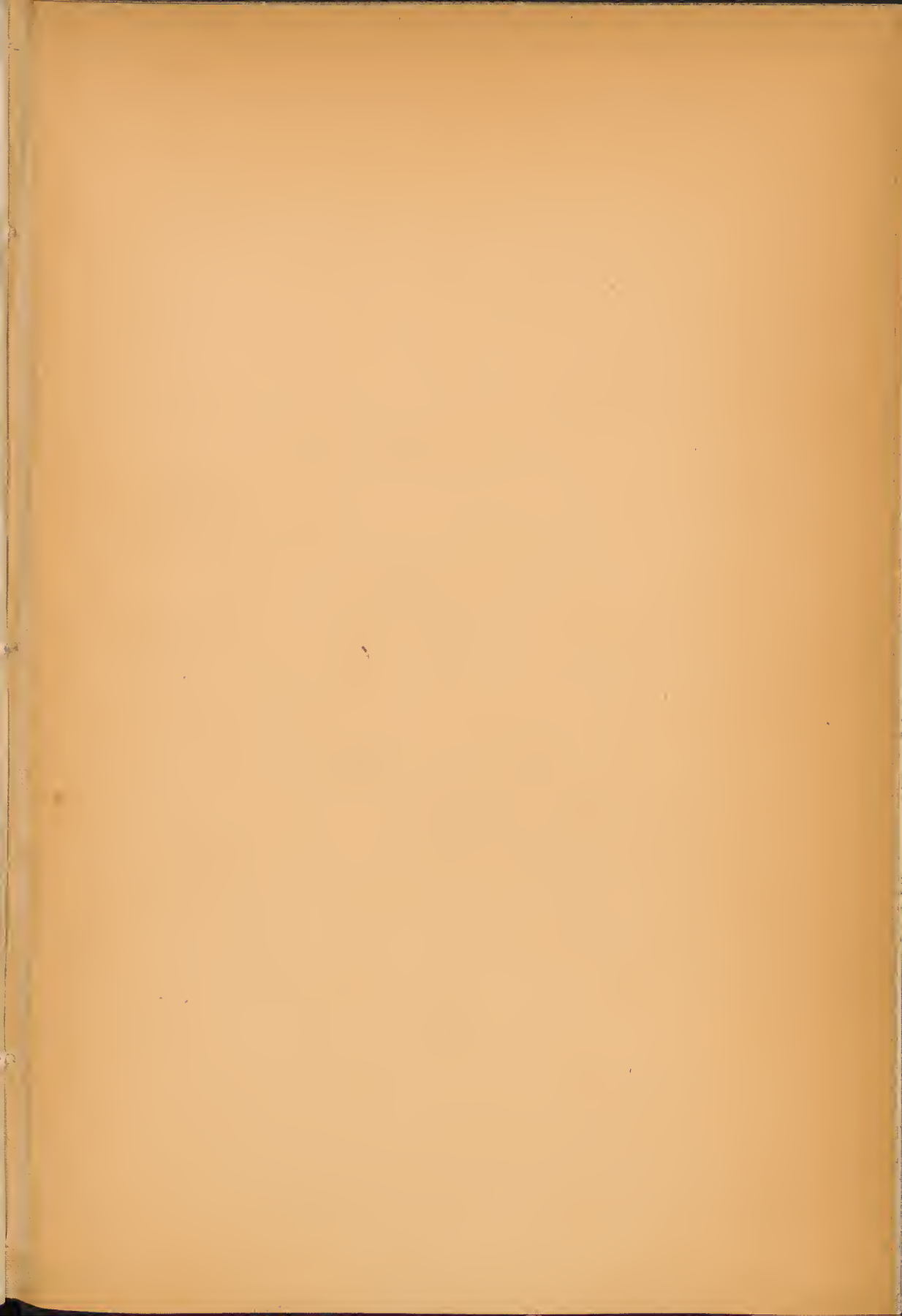
Nr. 358. *Epidendrum pteroglottis*Nr. 359. *Epidendrum ramistratum*Nr. 360. *Epidendrum Reichenbachianum*
Beiheft 59Nr. 361. *Epidendrum renilabium*

Nr. 362. *Epidendrum rhacoglossum*Nr. 363. *Epidendrum sarcoglottis*Nr. 364. *Epidendrum sphaeranthum*
Beiheft 57Nr. 365. *Epidendrum splendidum*

Nr. 366. *Epidendrum Tunguraguae*.Nr. 367. *Epidendrum zingiberaceum*Nr. 368 *Lanium ecuadorensis*
Beiheft 57Nr. 369 *Encyclia angustiloba*

Nr. 370. *Polystachya ecuadorensis*Nr. 371. *Govenia Sodiroi*Nr. 372. *Xylobium gracile*Nr. 373. *Ketersteinia Lojae*

Nr. 344. *Maxillaria ecuadorensis*Nr. 345. *Maxillaria microdendron*Nr. 346. *Maxillaria microtricha*Nr. 347. *Maxillaria nutantiflora*





Repertorium specierum novarum regni vegetabilis.

Herausgegeben von Professor Dr. phil. Friedrich Fedde.

Beihefte. Band LVII.

Figuren=Atlas zu den **Orchideenfloren der südamerikanischen Kordillerenstaaten.**

(Fedde, Repertorium, Beiheft VI — X)

von

R. Schlechter †.

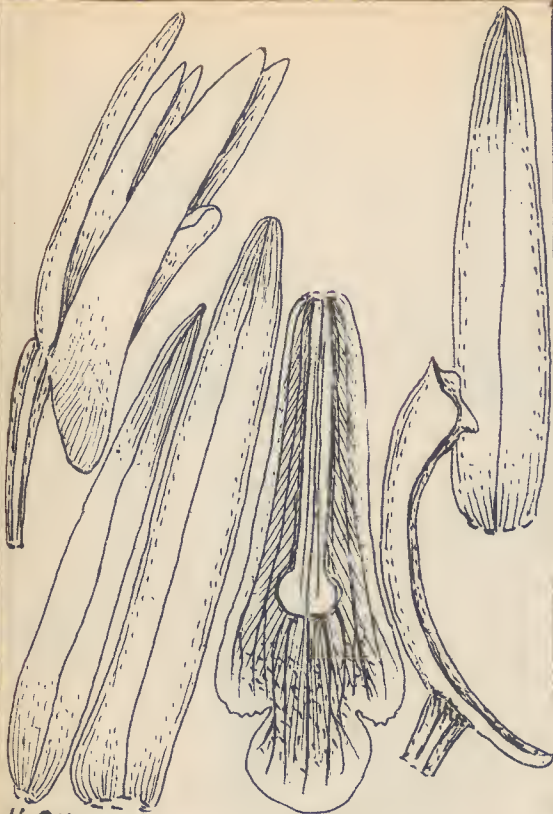
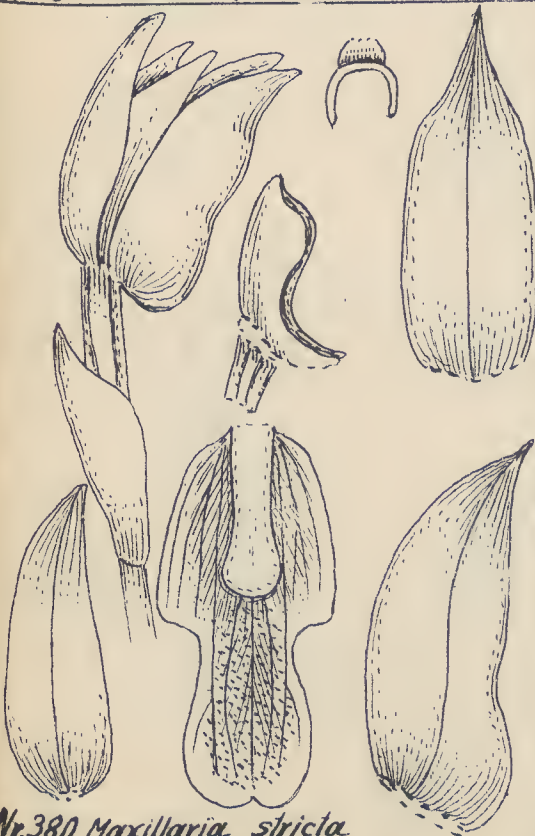
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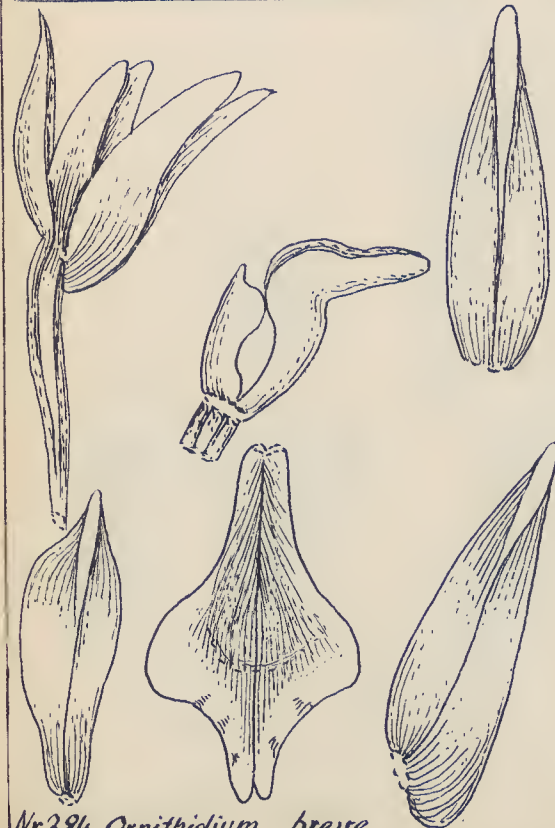
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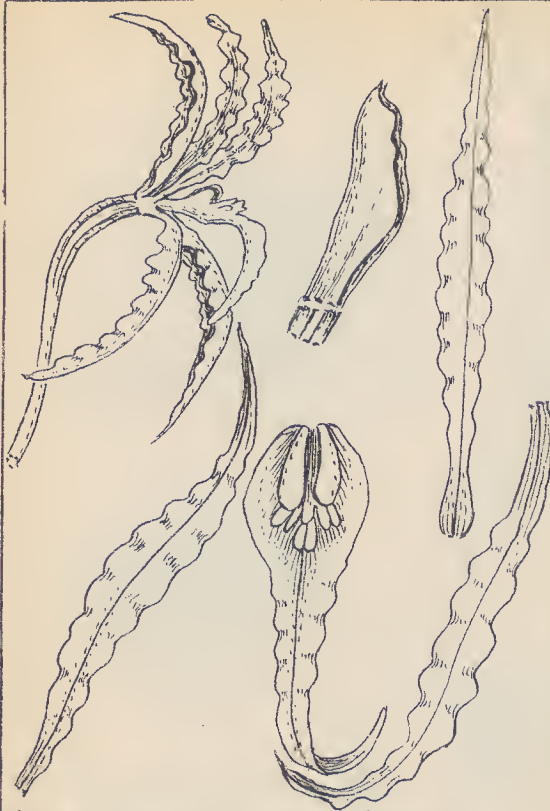
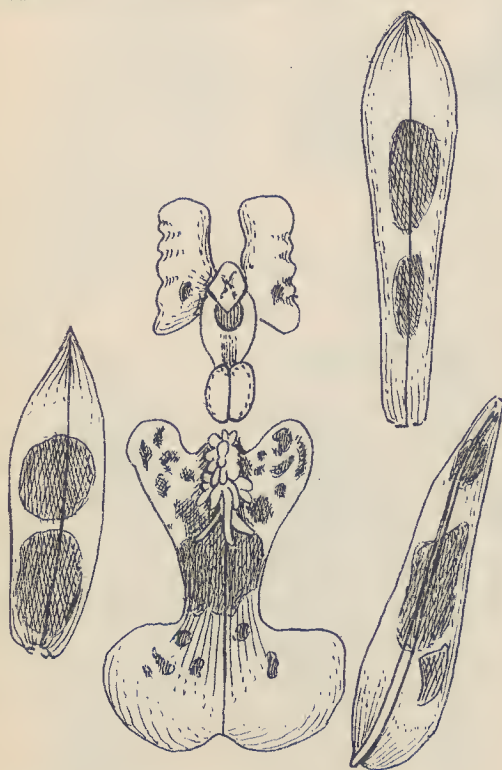
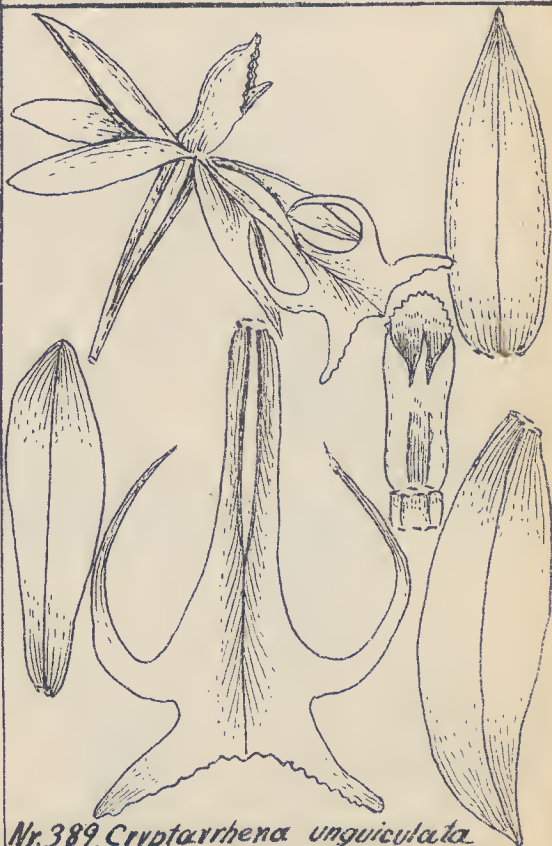
R. Mansfeld.

Preis:

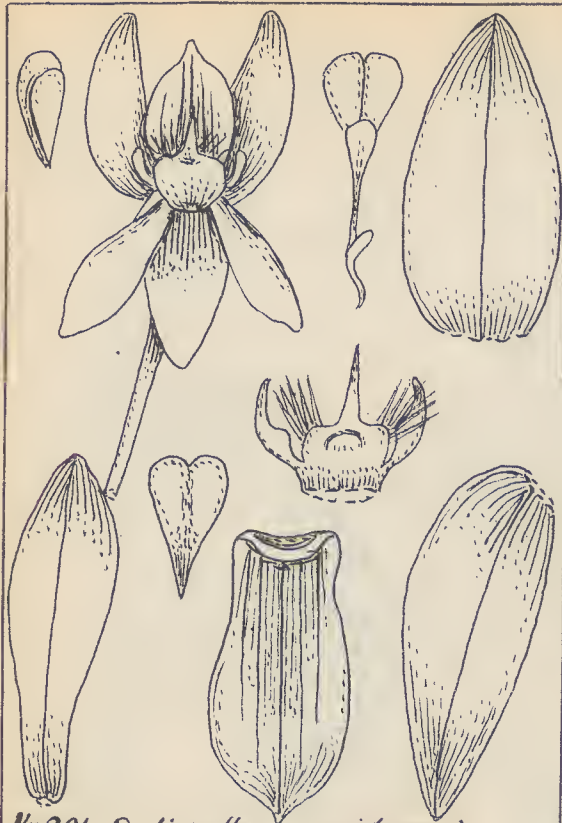
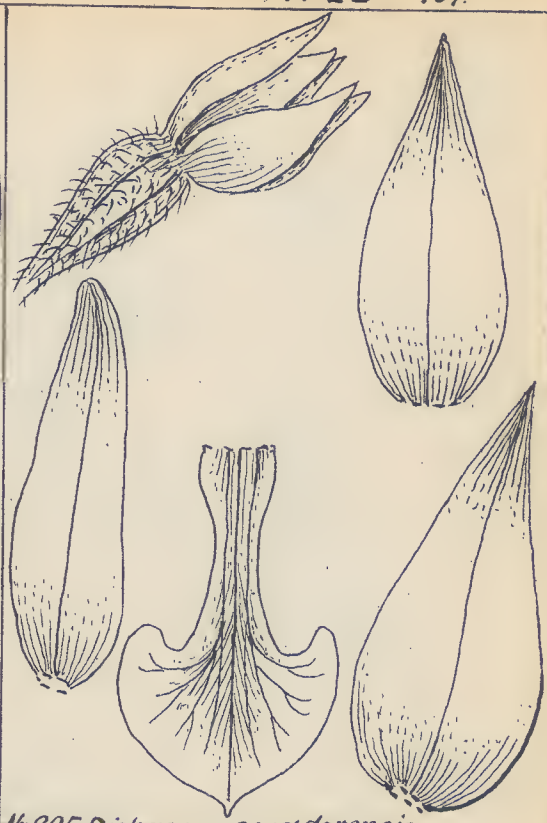
DAHLEM bei BERLIN.
SELBSTVERLAG, FABECKSTR. 49
1929

Nr. 378. *Maxillaria poichlothece*Nr. 379. *Maxillaria strictantha*Nr. 380. *Maxillaria stricta*Nr. 381. *Maxillaria xantholeuca*

Nr. 382. *Camaridium dichotomum*Nr. 383. *Camaridium longum*Nr. 384. *Ornithidium brevis*Nr. 385. *Ornithidium squarrosum*

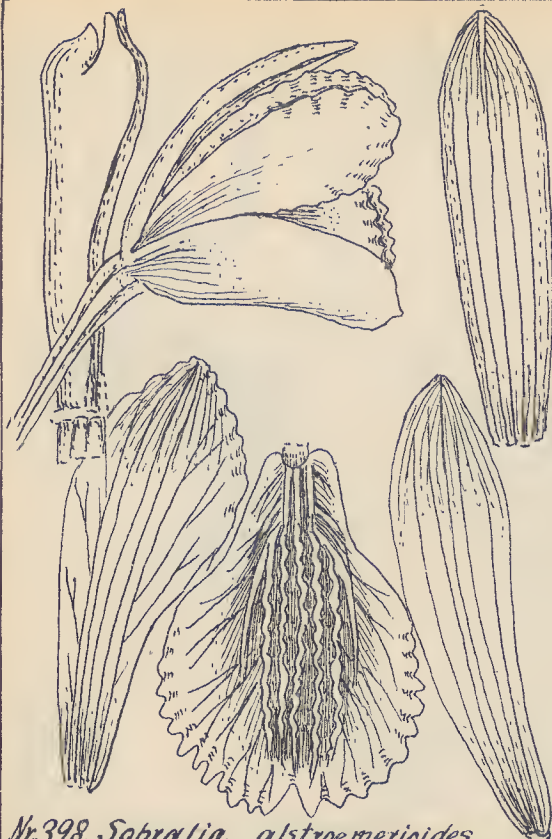
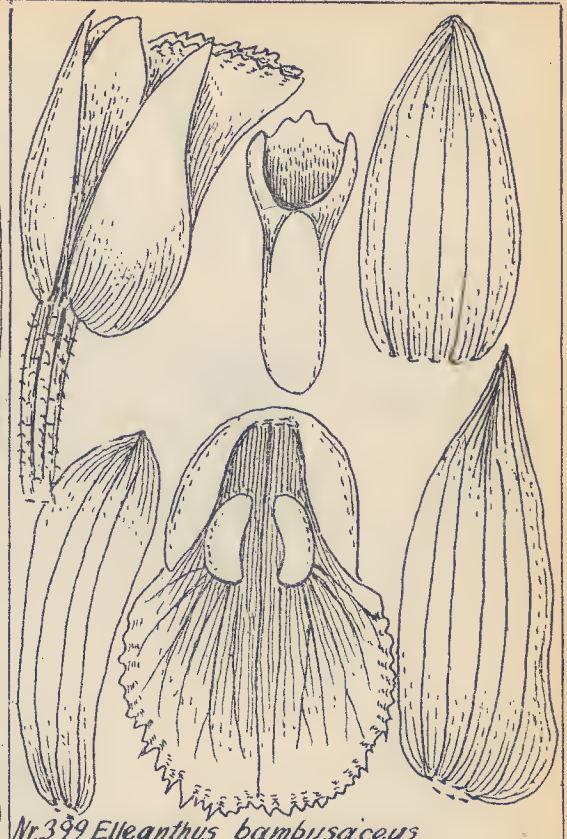
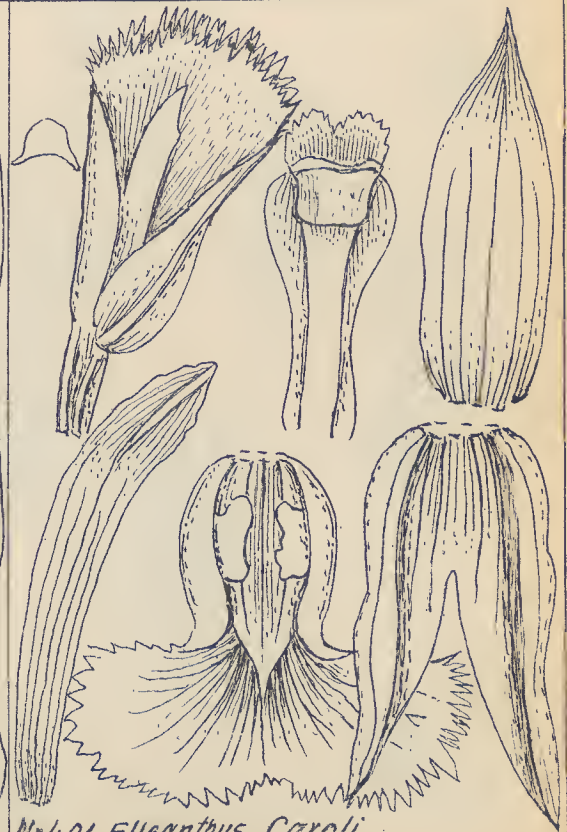
Nr. 386. *Odontoglossum Sodiroi*Nr. 387. *Oncidium Aloisii*Nr. 388. *Oncidium Millei*
Beiheft 57Nr. 389. *Cryptarrhena unguiculata*

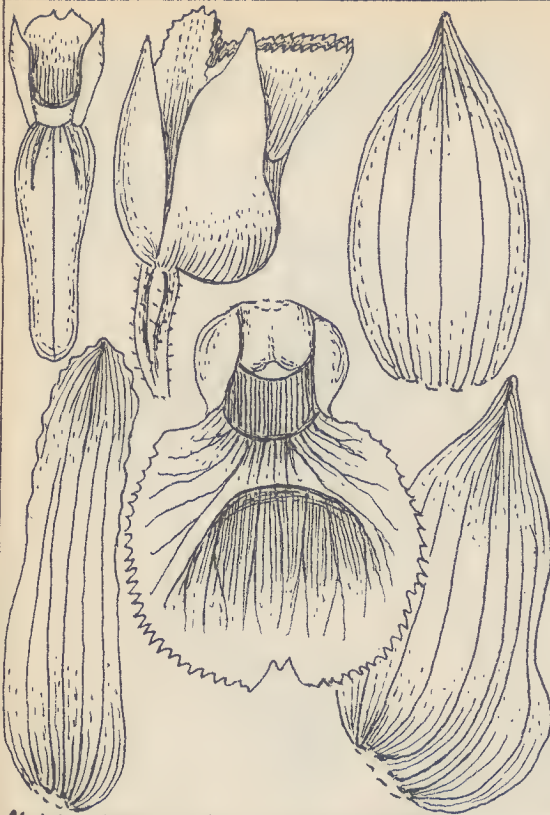
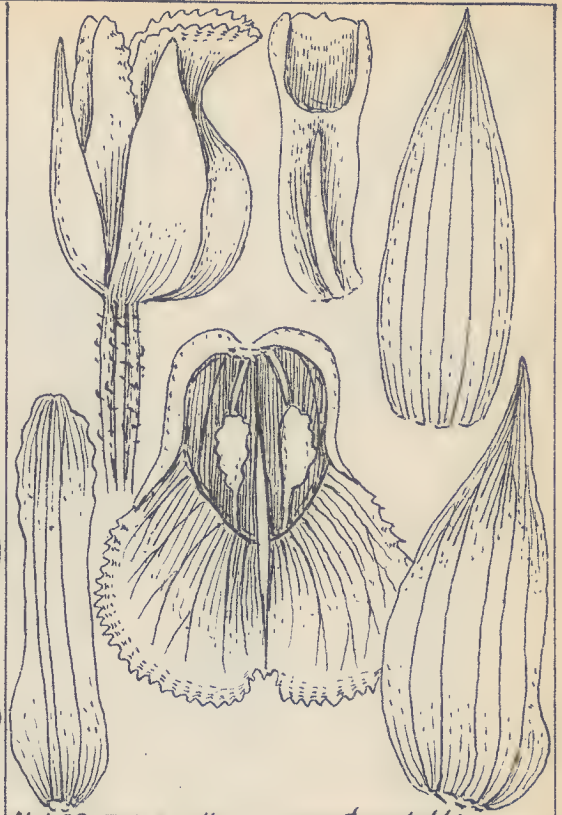
Nr. 390. *Telipogon ecuadorensis*Nr. 391. *Telipogon pachyrrhizos*Nr. 392. *Trichoceros carinifer*Nr. 393. *Dipterostele microglossa*

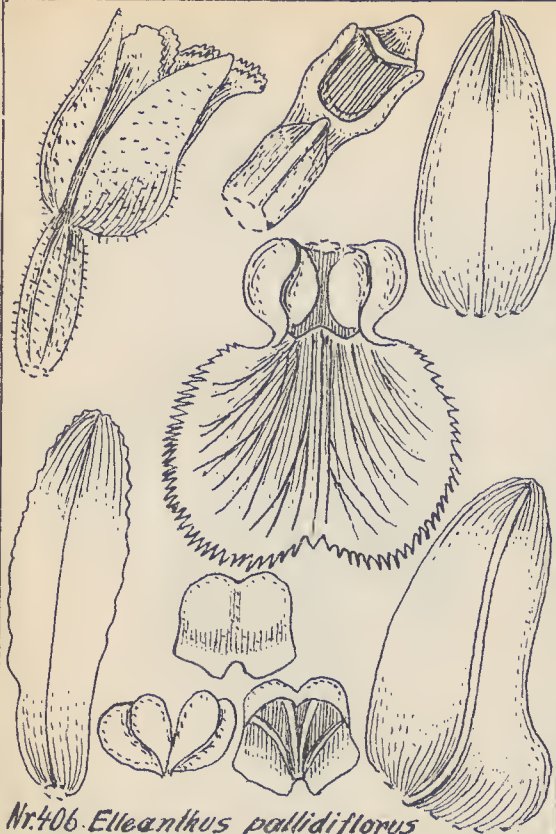
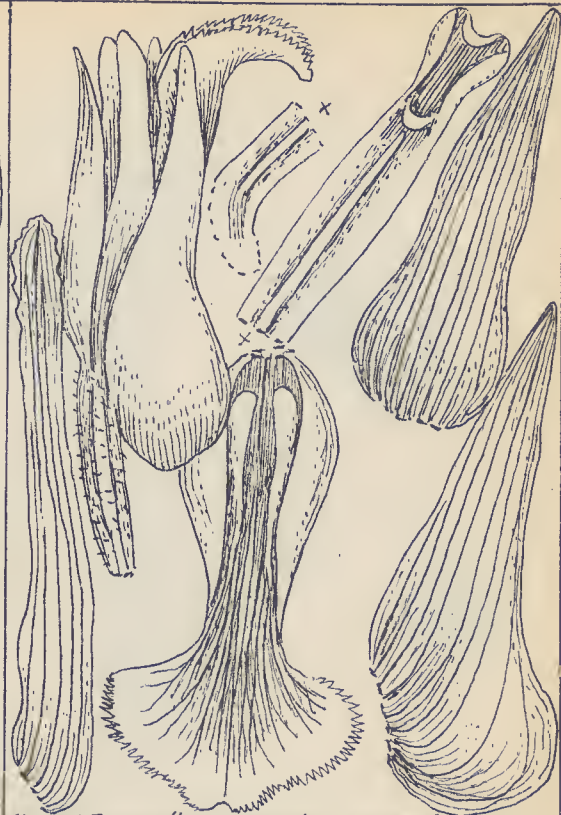
Nr. 394. *Sodirolella ecuadorensis*Nr. 395. *Dichaea ecuadorensis*Nr. 396. *Dichaea Sodiroi*

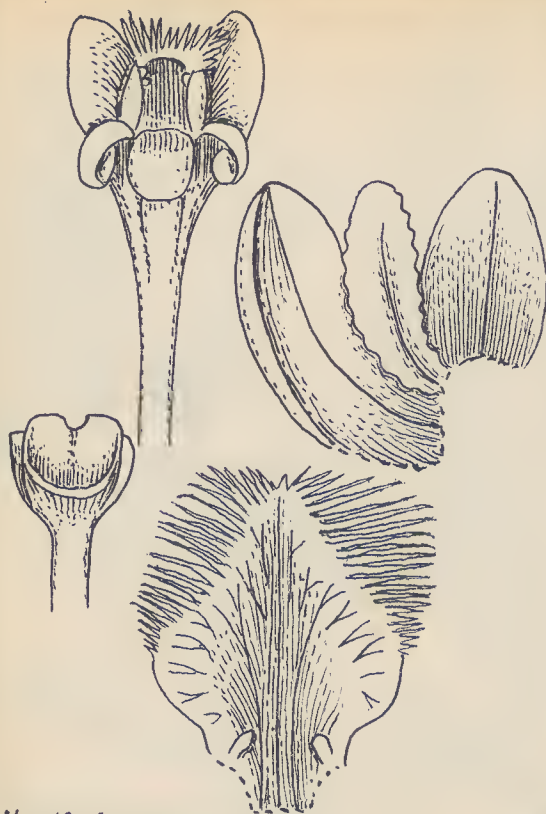
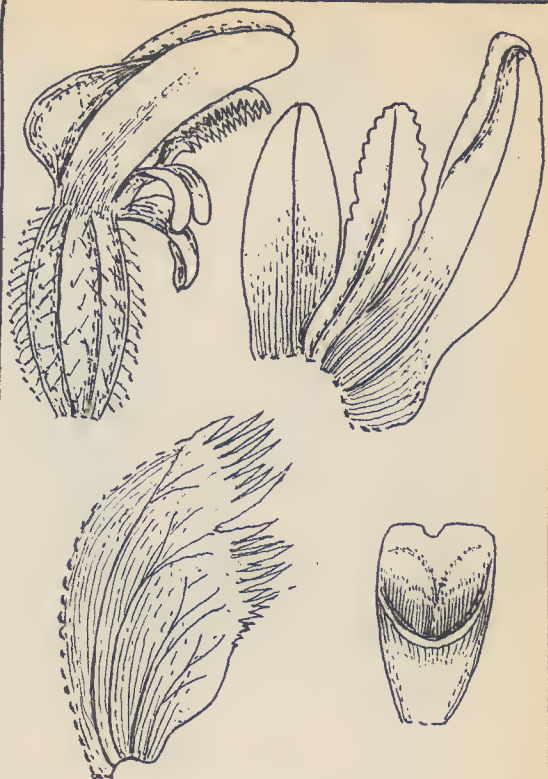
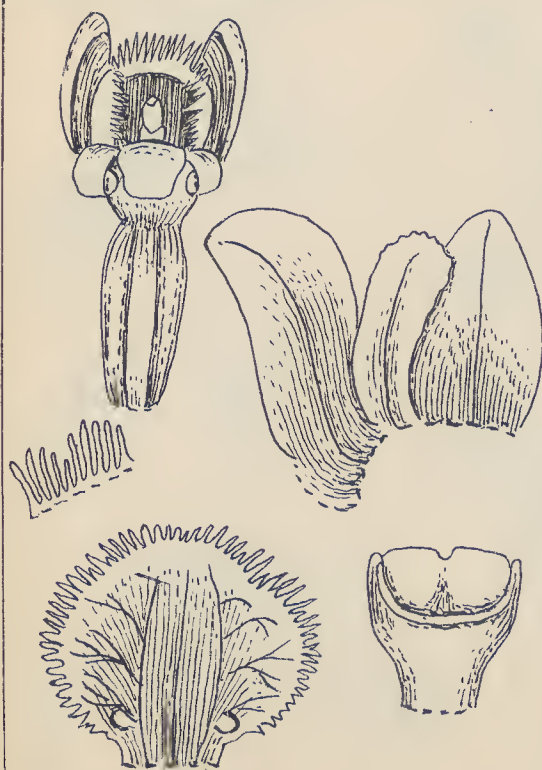
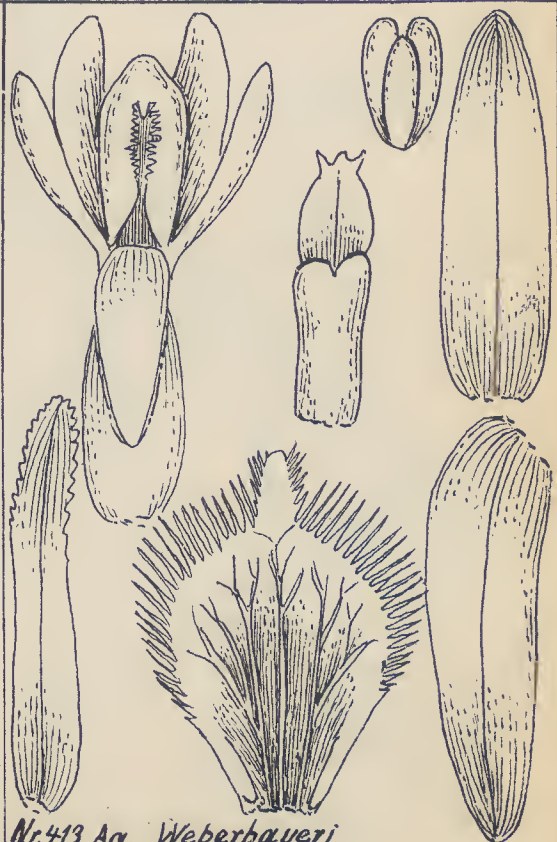
Beiheft 54

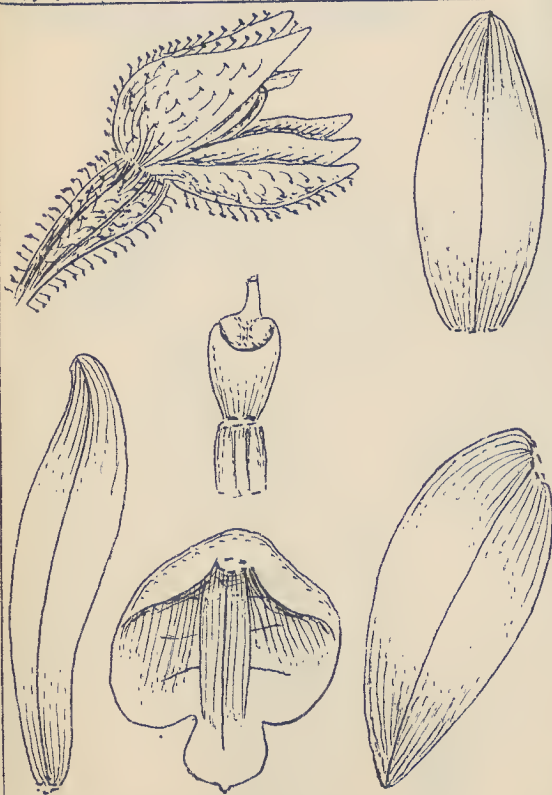
Nr. 397. *Nasonia robusta*

Nr. 398. *Sobralia alstroemeroides*Nr. 399. *Elleanthus bambusaceus*Nr. 400. *Elleanthus Cajamarcae*Nr. 401. *Elleanthus Caroli*

Nr. 402. *Elleanthus conchochilus*Nr. 403. *Elleanthus gastrolottis*Nr. 404. *Elleanthus igneus*Nr. 405. *Elleanthus laxifolius*

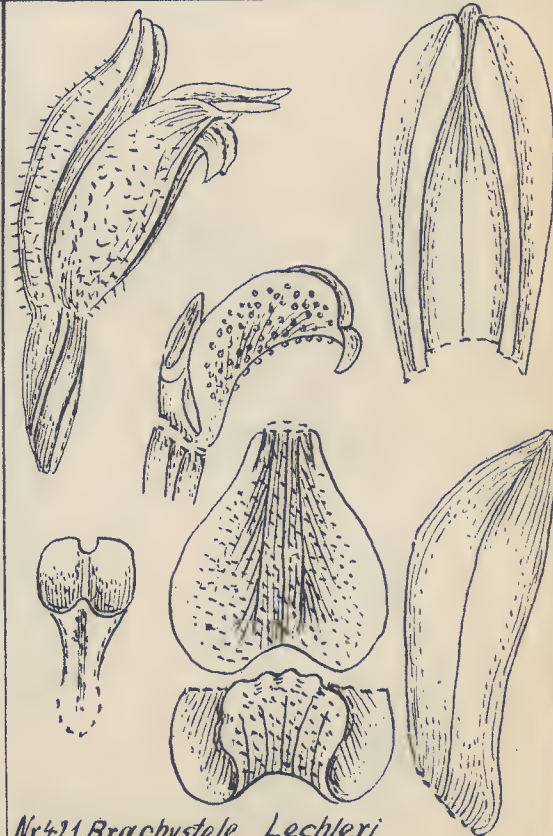
Nr. 406. *Elleanthus pallidiflorus*Nr. 407. *Elleanthus porphyrocephalus*Nr. 408. *Gomphichis Koehleri*
Beiheft 54Nr. 409. *Gomphichis plantaginea*

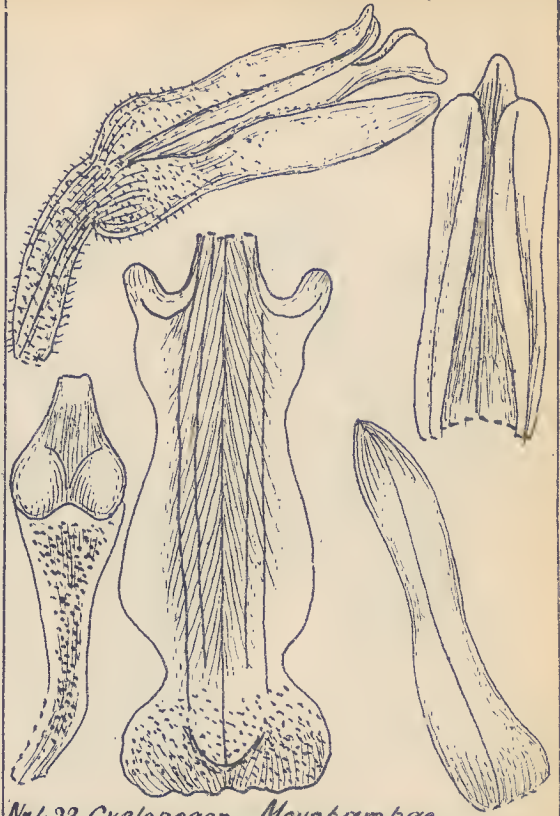
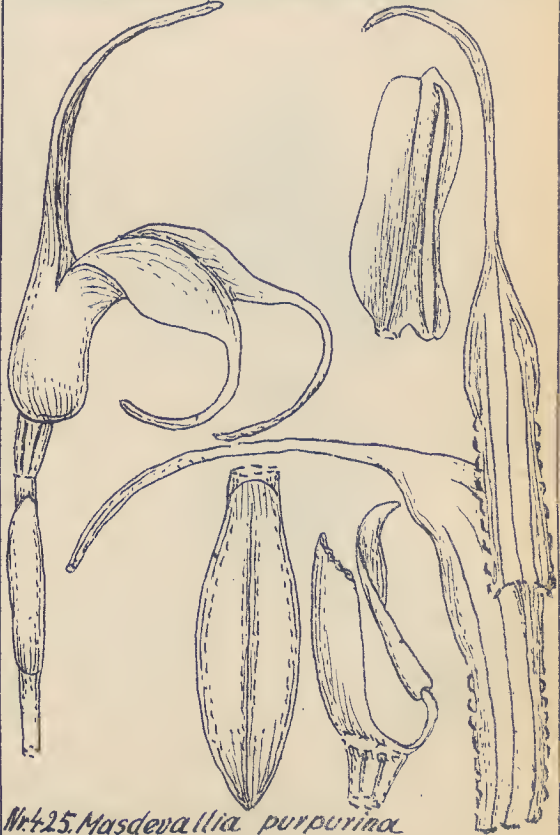
Nr. 410. *Aa. brevis*Nr. 411. *Aa. Lechleri*Nr. 412. *Aa. pumilio*
Beiheft 54Nr. 413. *Aa. Weberbaueri*

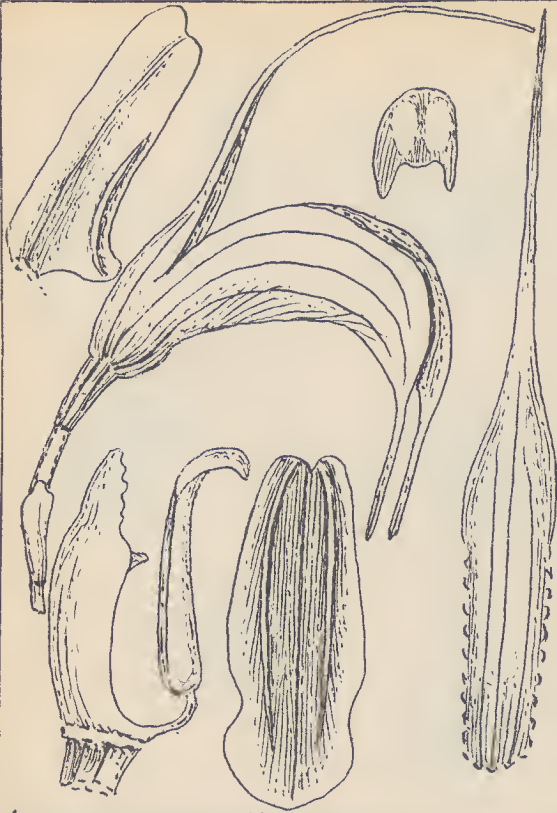
Nr. 414. *Pterichis leucoptera*Nr. 415. *Pterichis macroptera*Nr. 416. *Craniches Koehleri*
Beiheft 57Nr. 417. *Ponthieva microglossa*

Nr. 418. *Ponthieva oligoneura*.Nr. 419. *Ponthieva venusta*.Nr. 420. *Ponthieva Weberbaueri*

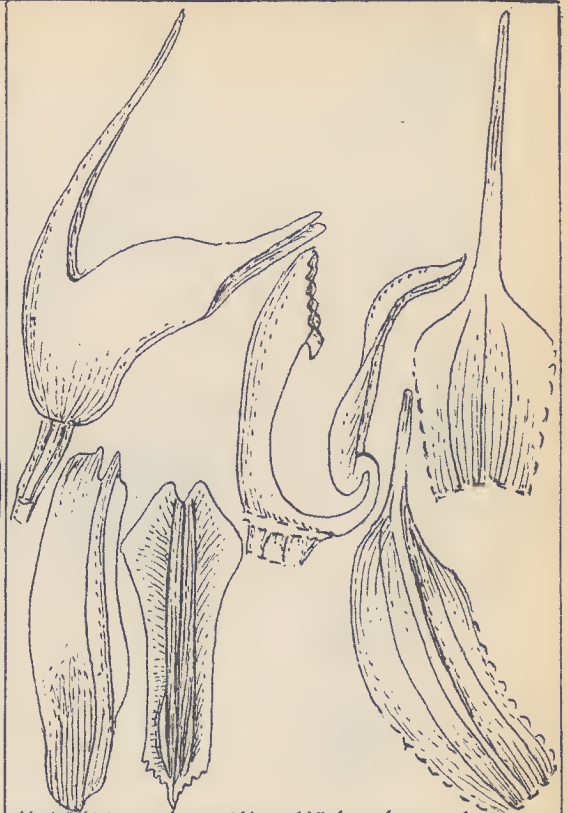
Beiheft 57

Nr. 421. *Brachystele Lechleri*

Nr. 22. *Cyclopogon densiflorus*Nr. 23. *Cyclopogon Mayobambae*Nr. 24. *Physurus stenocentron*
Beiheft 54Nr. 25. *Masdevallia purpurina*



Nr. 426. *Masdevallia venusta*



Nr. 427. *Masdevallia Weberbaueri*

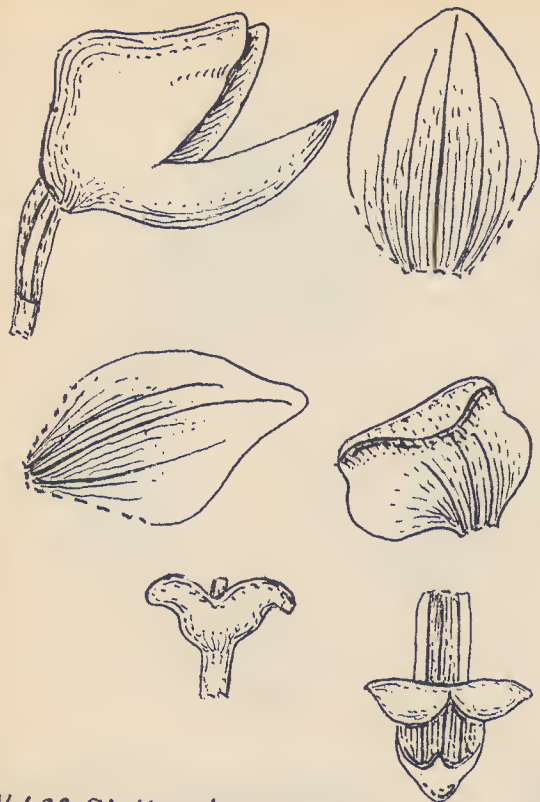
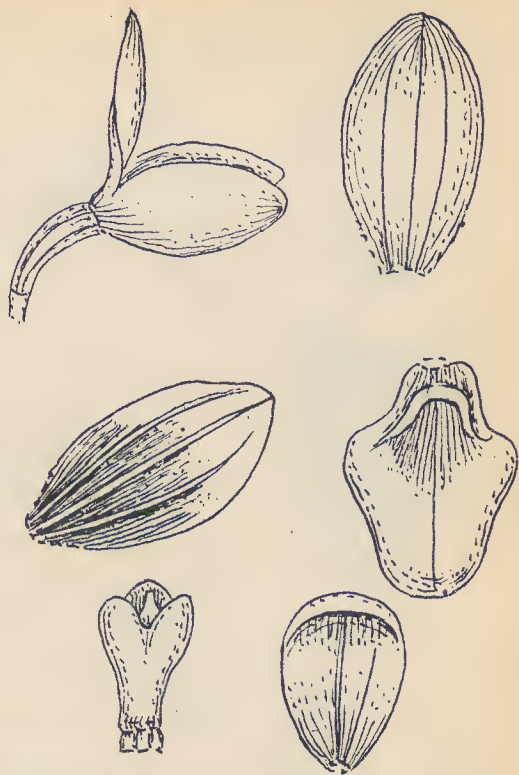
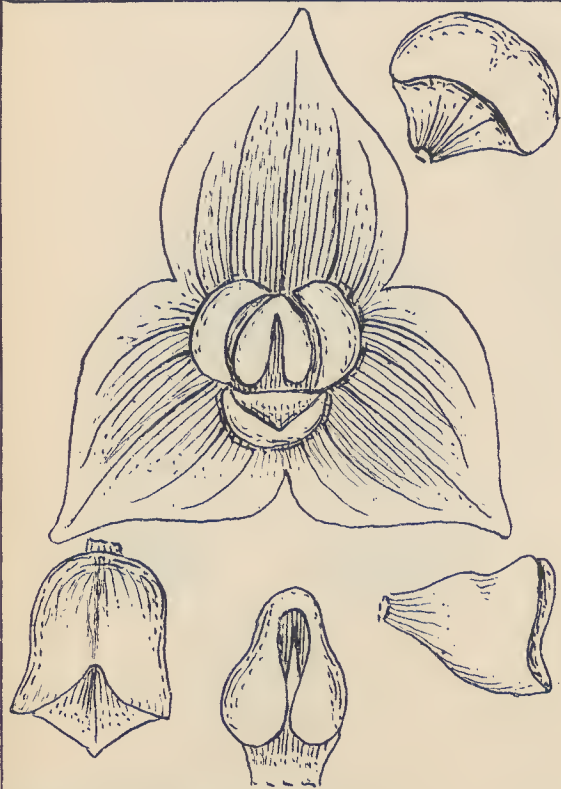


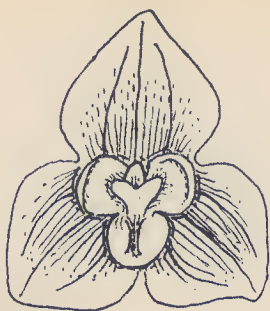
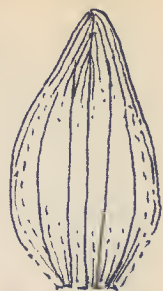
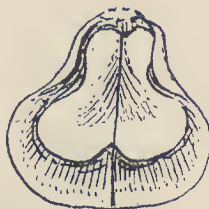
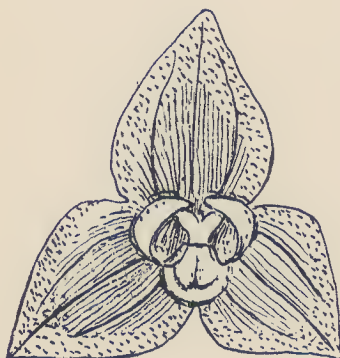
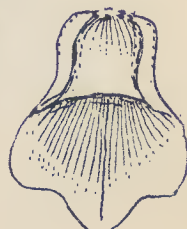
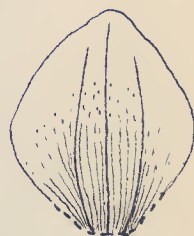
Nr. 428. *Stelis bicallosa*

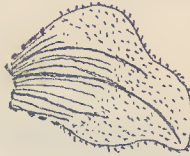
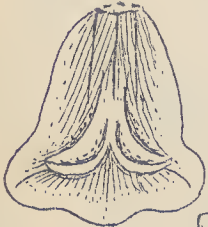
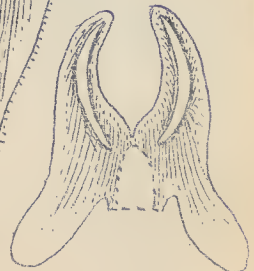
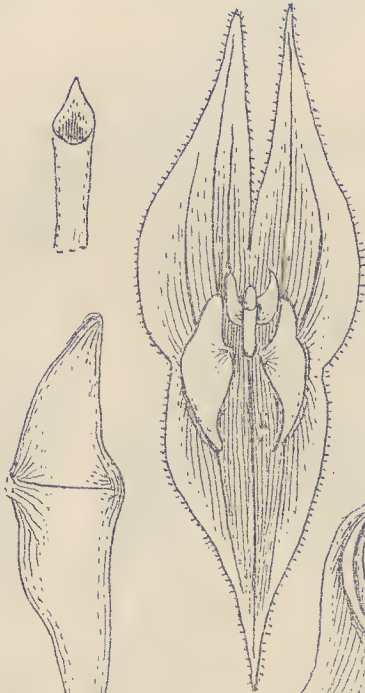
Beiheft 57

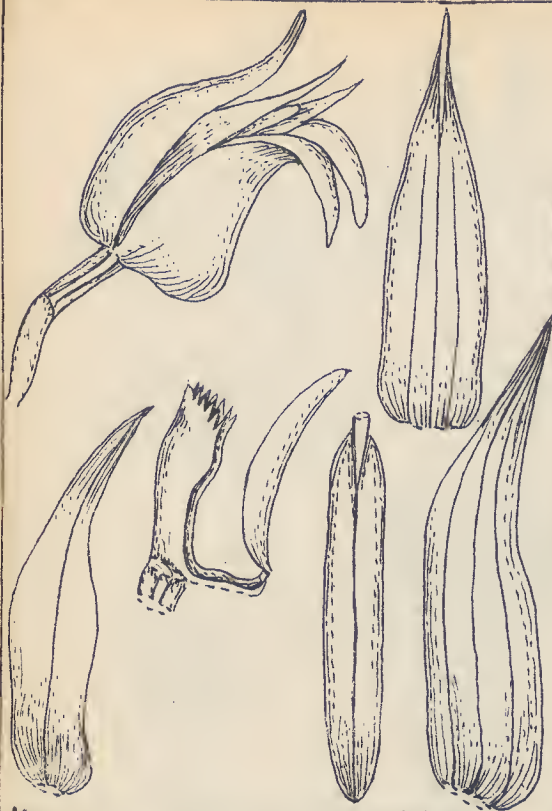
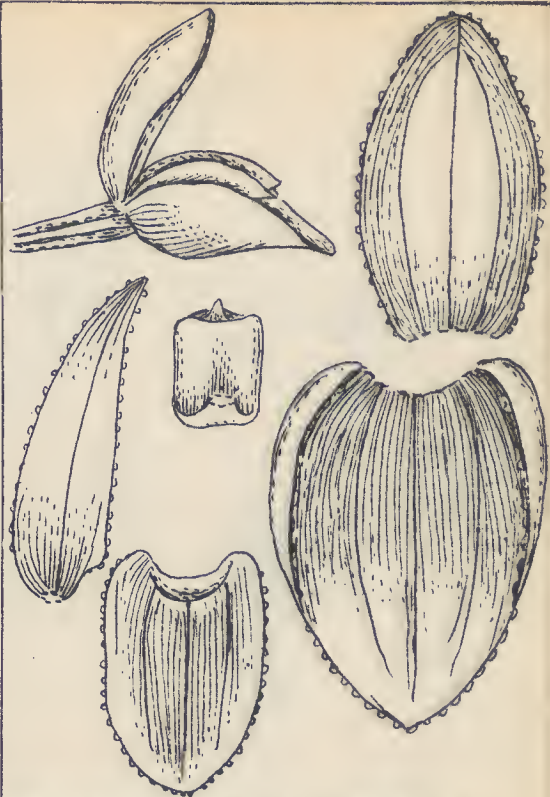


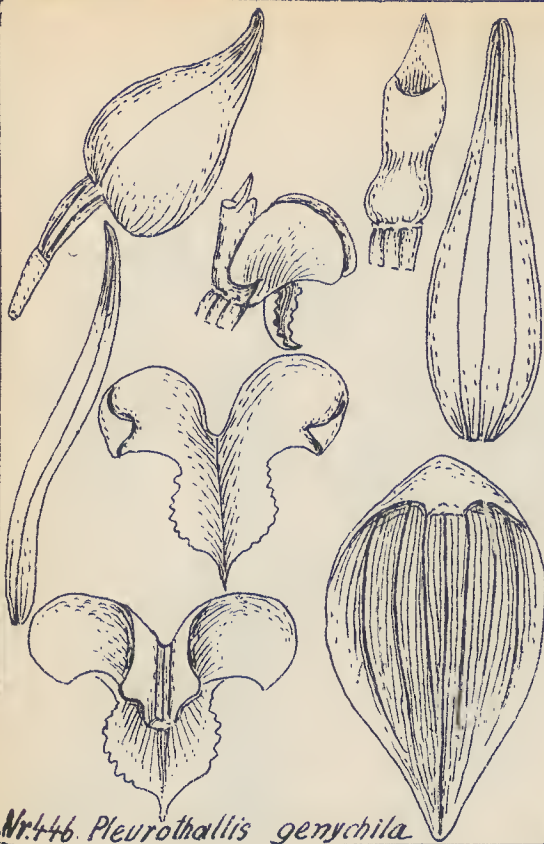
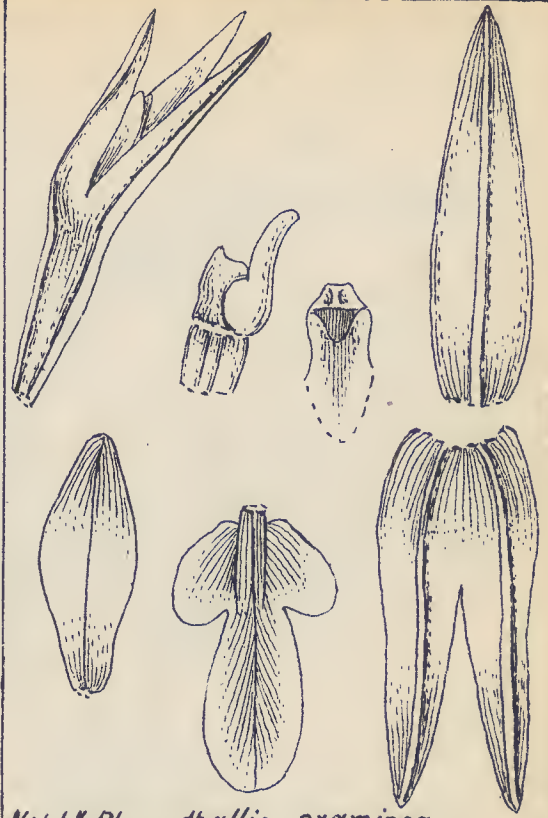
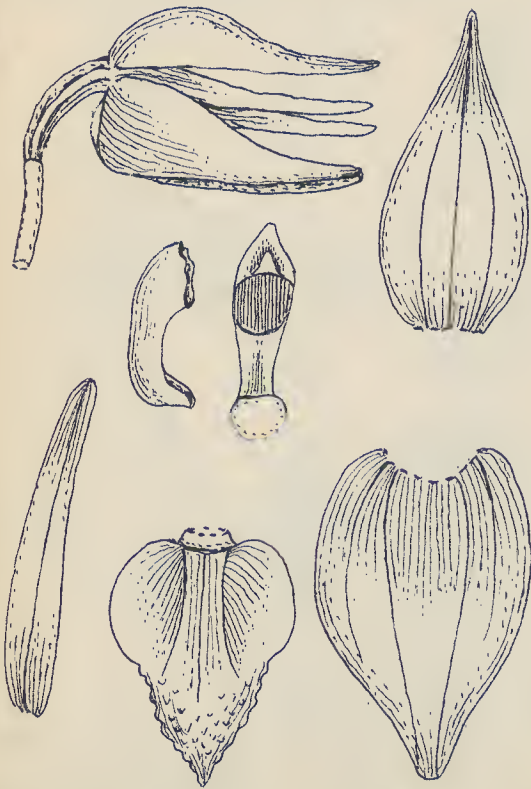
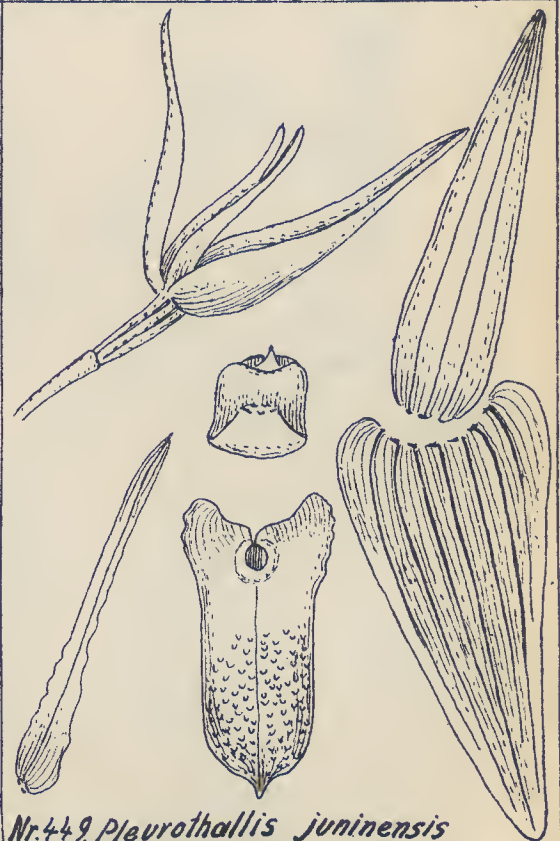
Nr. 429. *Stelis Filomenoi*

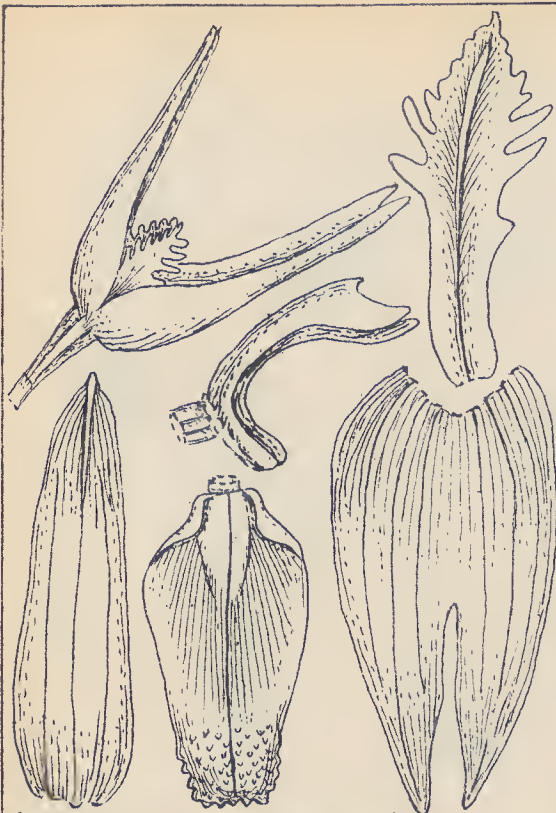
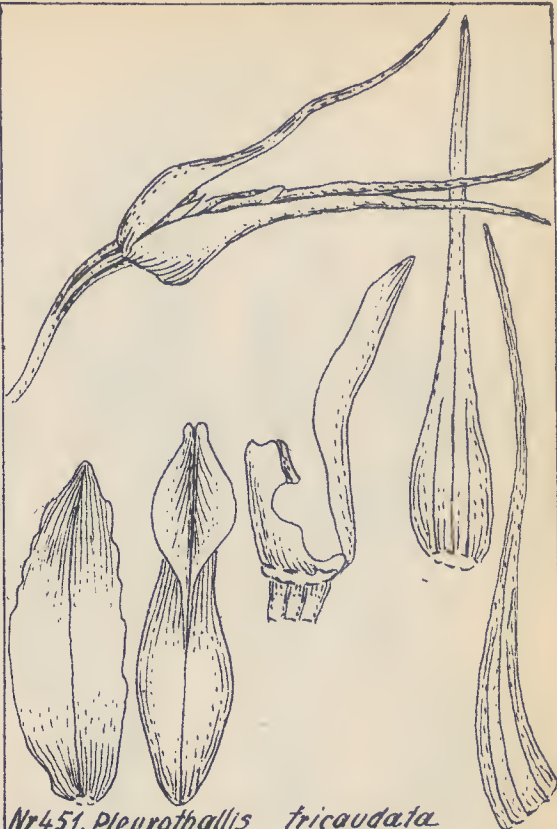
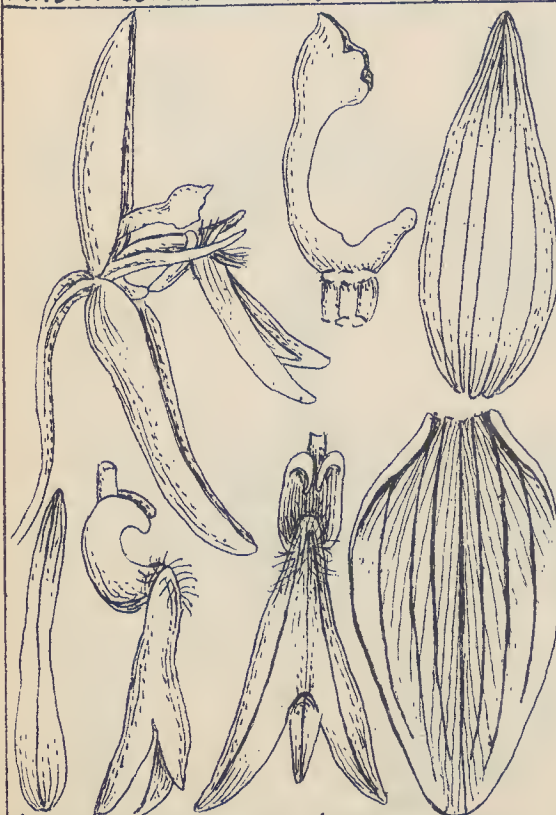
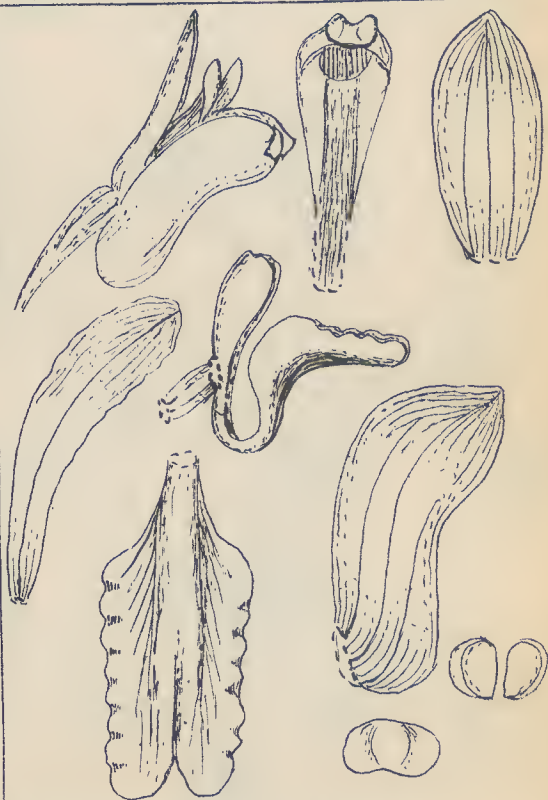
Nr. 430. *Stelis inversa*Nr. 431. *Stelis macra*Nr. 432. *Stelis megistantha*Nr. 433. *Stelis melicoides*

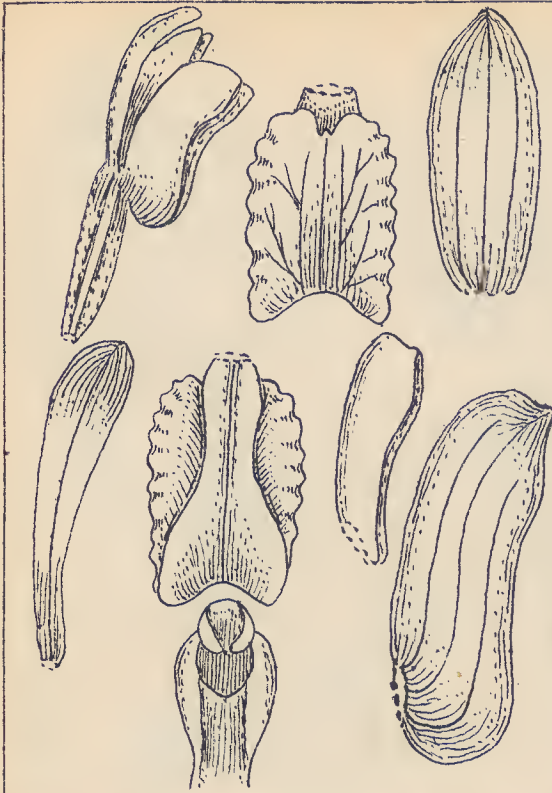
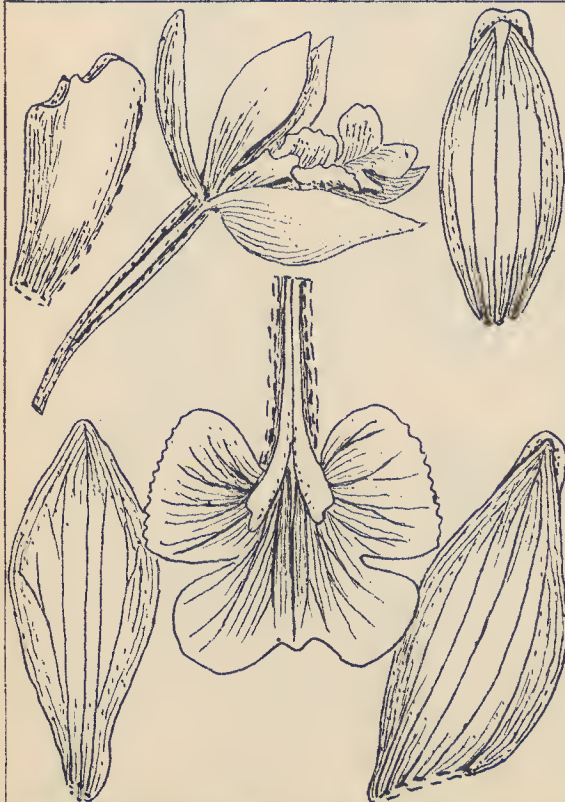
Nr. 434. *Stelis nephropetala*Nr. 435. *Stelis phaeantha*Nr. 436. *Stelis piestopus*
Beiheft 59Nr. 437. *Stelis recurvula*

Nr.438. *Stelis rhizomatosa*Nr.439. *Stelis rhomboglossa*Nr.440. *Stelis Weberbaueri*
Beiheft 57Nr.441. *Lepanthes juninensis*

Nr. 442. *Pleurothallis angustilabia*Nr. 443. *Pleurothallis brachylephara*Nr. 444. *Pleurothallis Cajamarcae*
Beibet 57Nr. 445. *Pleurothallis chandamayoensis*

Nr. 446. *Pleurothallis genychila*Nr. 447. *Pleurothallis graminea*Nr. 448. *Pleurothallis huanucoensis*
Beiheft 57Nr. 449. *Pleurothallis juninensis*

Nr. 450. *Pleurothallis phyllostachys*Nr. 451. *Pleurothallis tricaudata*Nr. 452. *Pleurothallis trimeroglossa*Nr. 453. *Scaphyglottis Antonii*

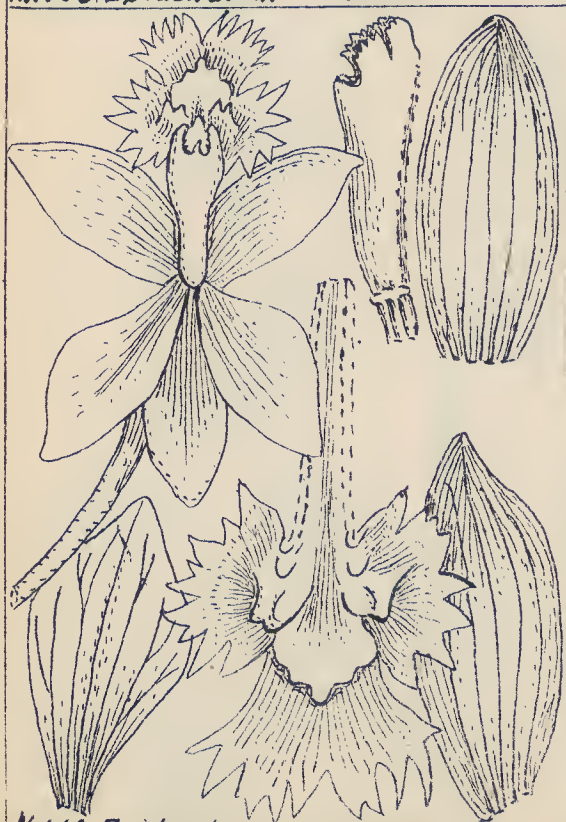
Nr. 454. *Scaphyglottis loretoensis*Nr. 455. *Isochilus peruvianus*Nr. 456. *Epidendrum bambusaceum*Nr. 457. *Epidendrum bifolce*



Nr. 458. *Epidendrum brevicaulis*



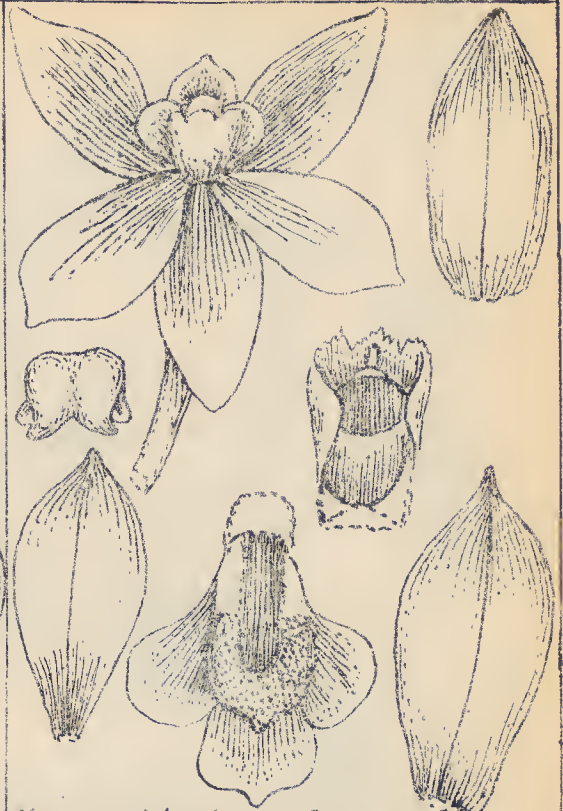
Nr. 459. *Epidendrum Cajamarcae*

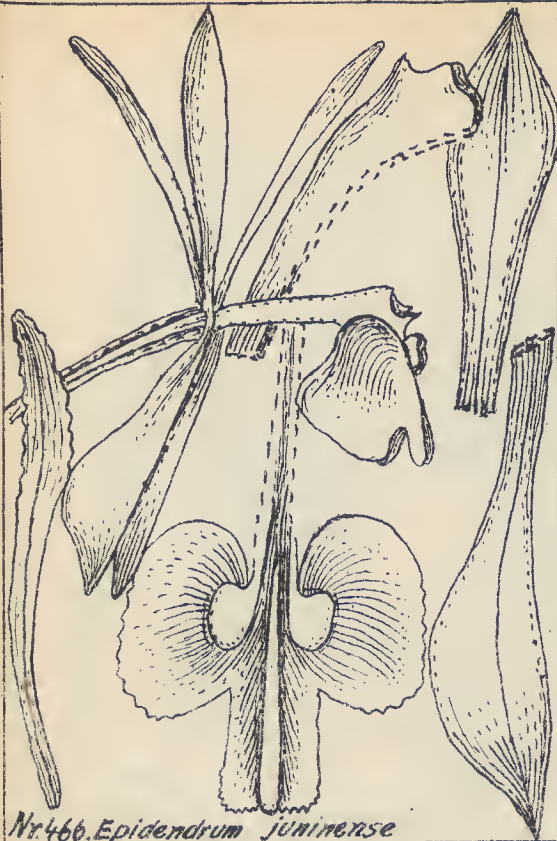
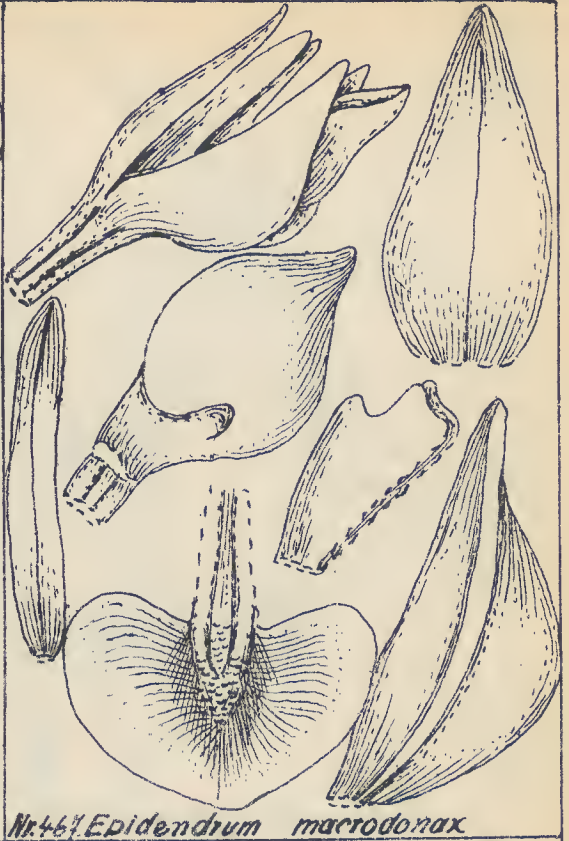
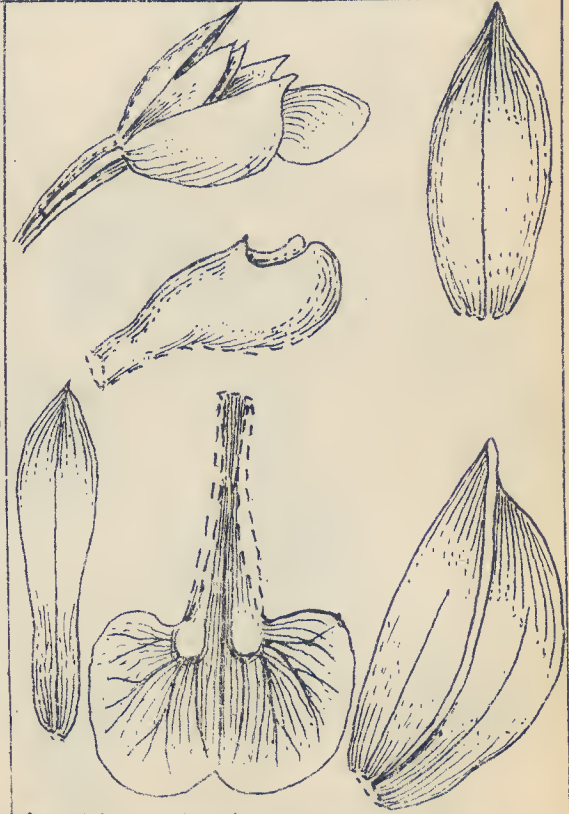


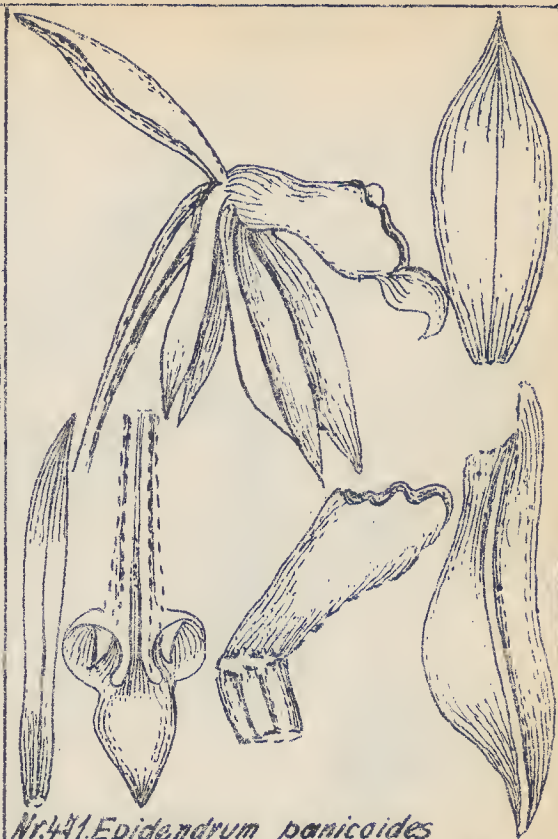
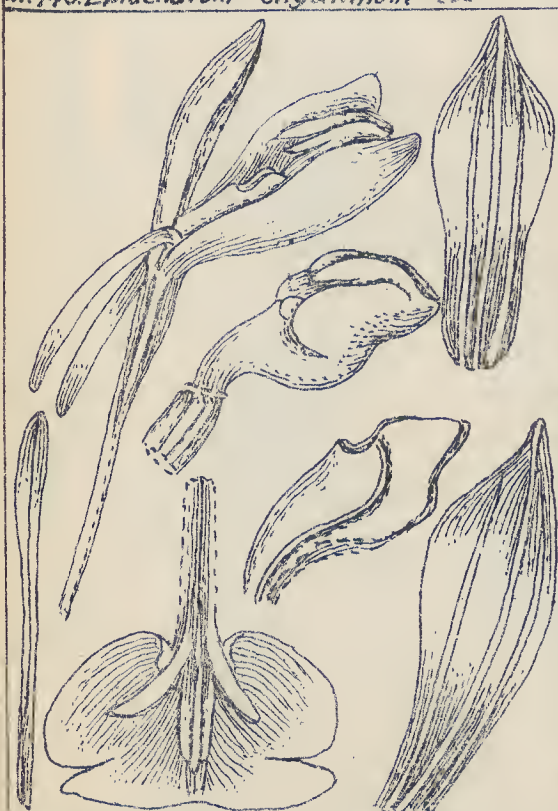
Nr. 460. *Epidendrum cuzcoense*



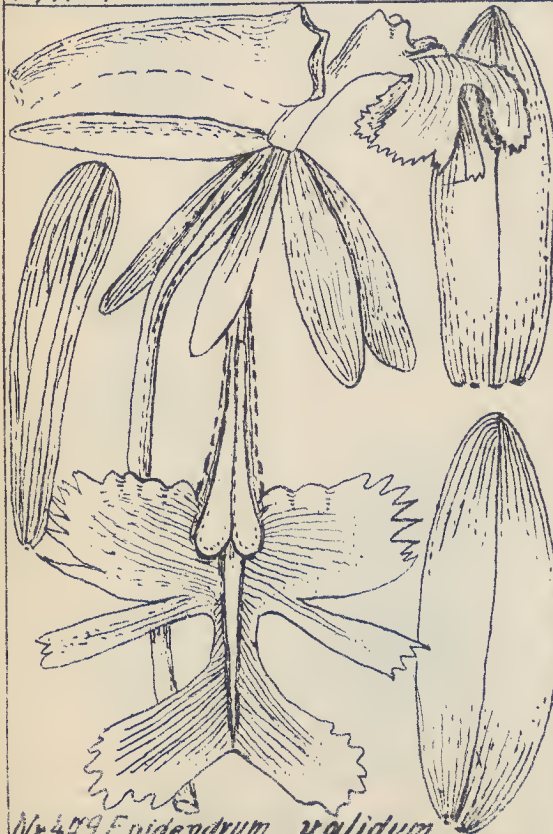
Nr. 461. *Epidendrum Fierstonii*

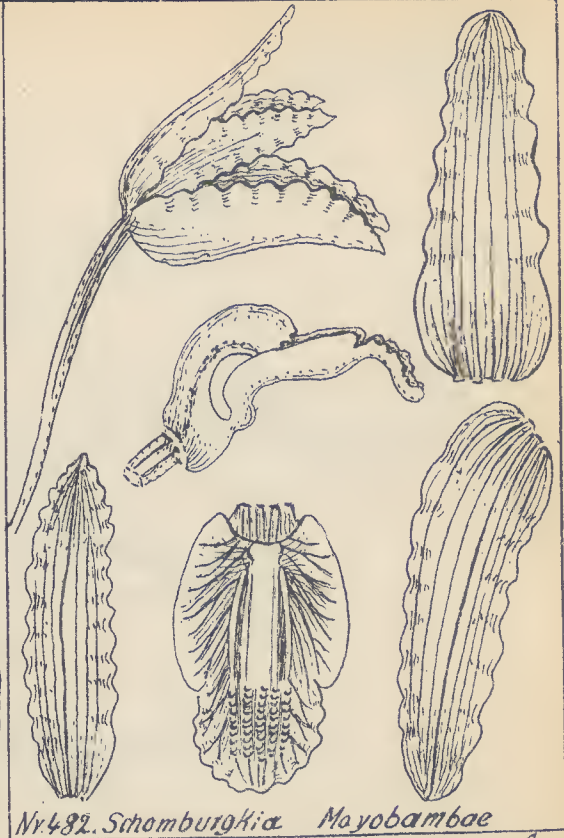
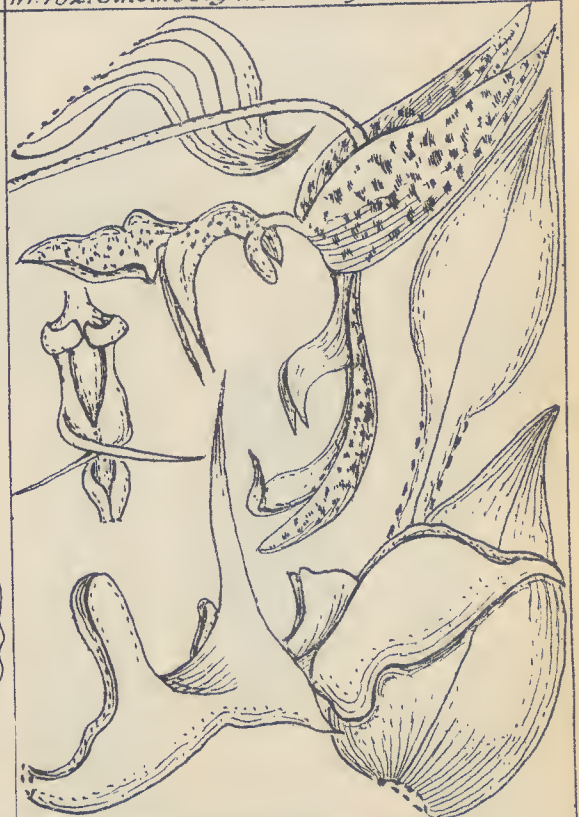
Nr. 462. *Epidendrum fruticulosum*Nr. 463. *Epidendrum fuscum*Nr. 464. *Epidendrum haemataciliatum*Nr. 465. *Epidendrum huachuense*

Nr. 466. *Epidendrum junipense*Nr. 467. *Epidendrum macrodonax*Nr. 468. *Epidendrum melinoacron*Nr. 469. *Epidendrum nephrogyssum*

Nr. 440. *Epidendrum oliganthum*Nr. 441. *Epidendrum panicoides*Nr. 442. *Epidendrum patulipetalum*Nr. 443. *Epidendrum platyneon*

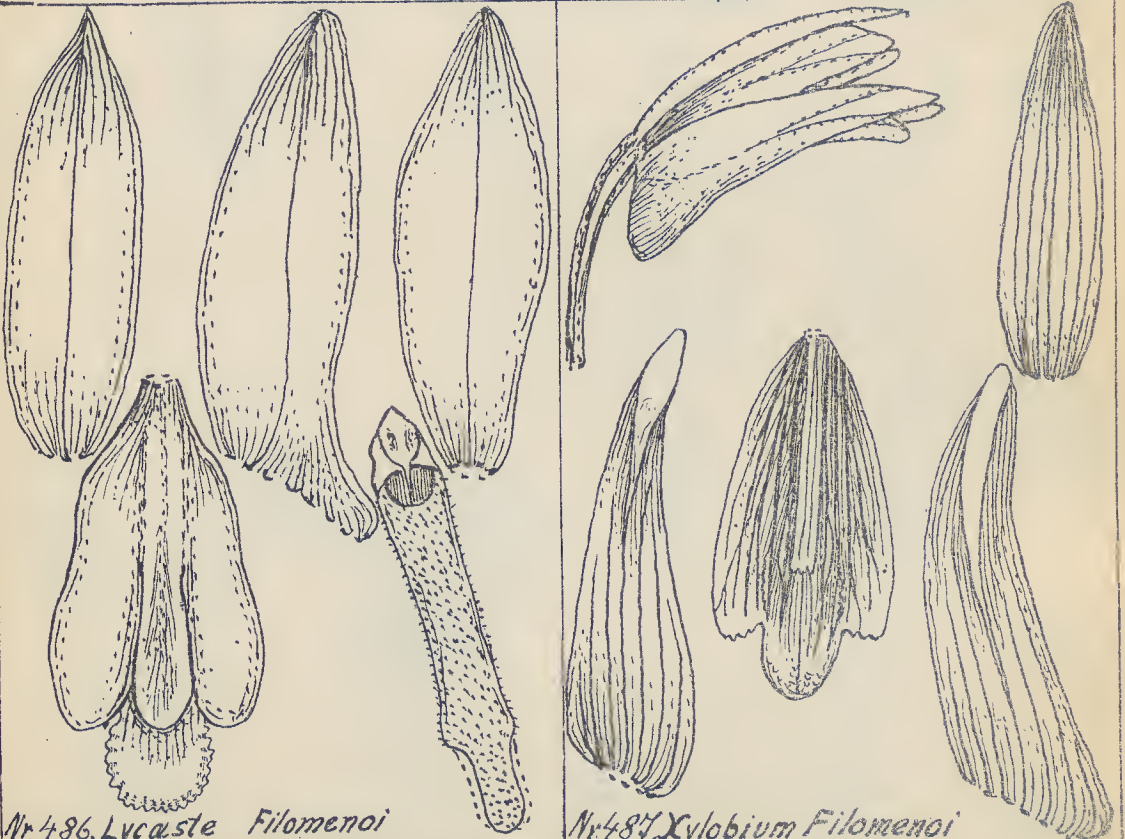
Nr. 44. *Epidendrum pleurobotrys*Nr. 46. *Epidendrum stenophyton*Nr. 475. *Epidendrum splendens*

Nr. 477. *Epidendrum tarmense*Nr. 478. *Epidendrum unifoliatum*Nr. 479. *Epidendrum validum*Nr. 480. *Epidendrum xinosum*

Nr. 481. *Lanium peruvianum*Nr. 482. *Schomburgkia Mayobambae*Nr. 483. *Warrea speciosa*Nr. 484. *Gongora nigropunctata*

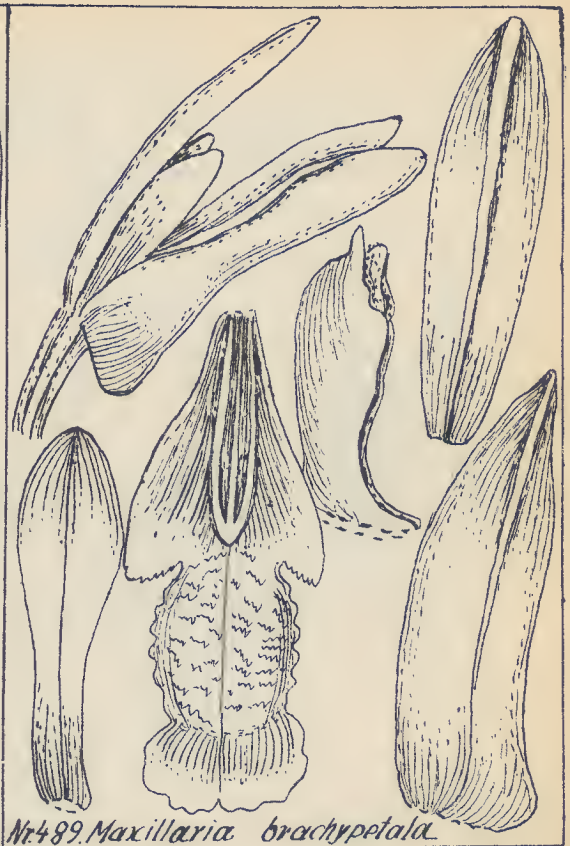
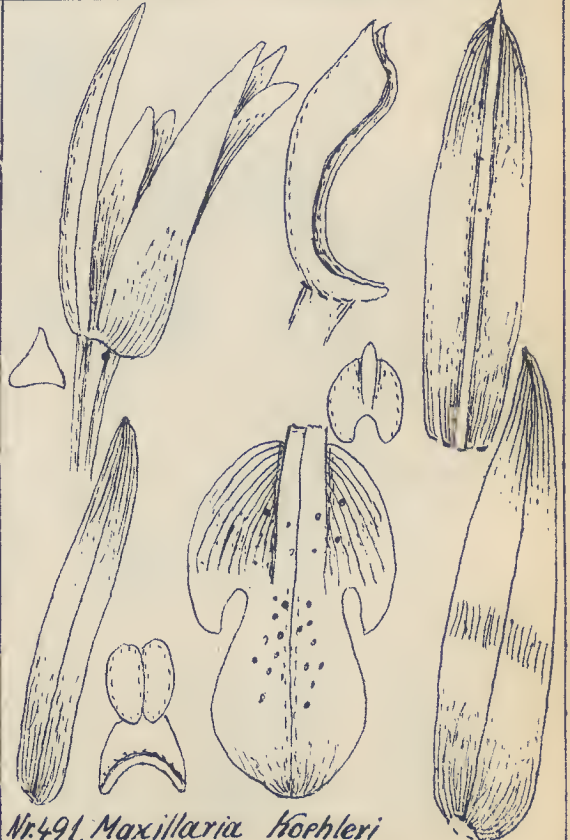


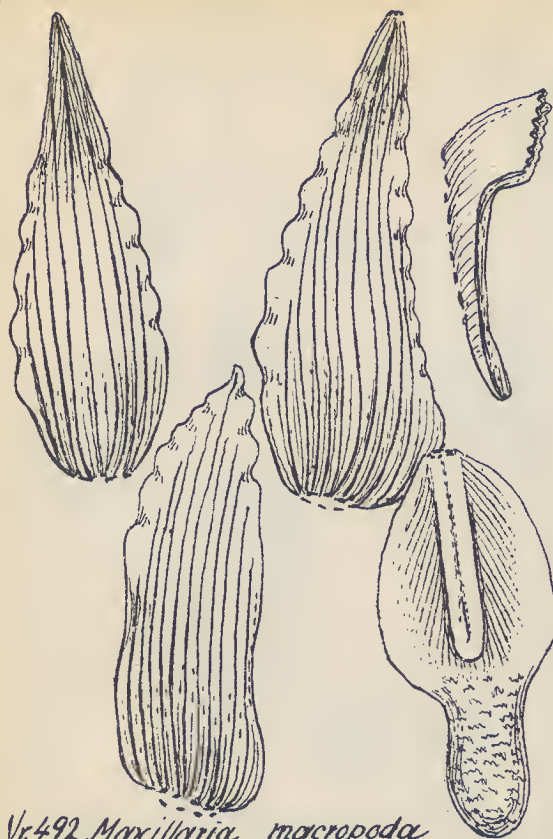
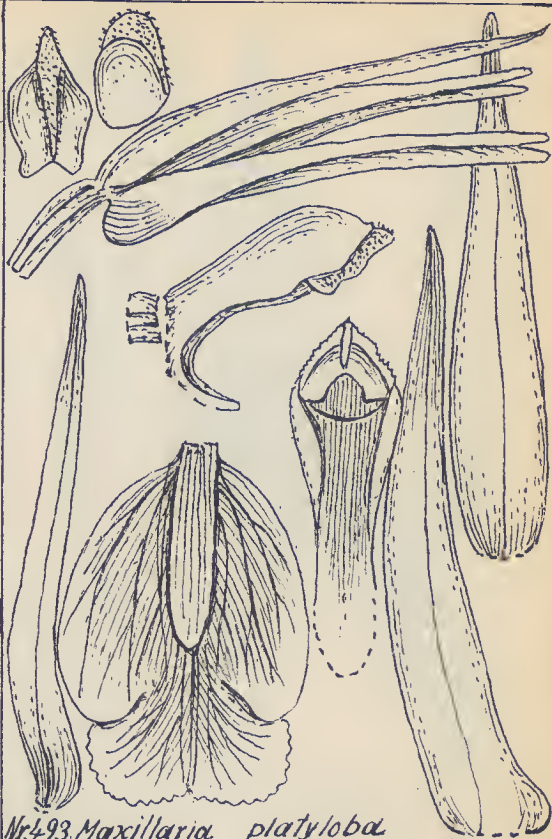
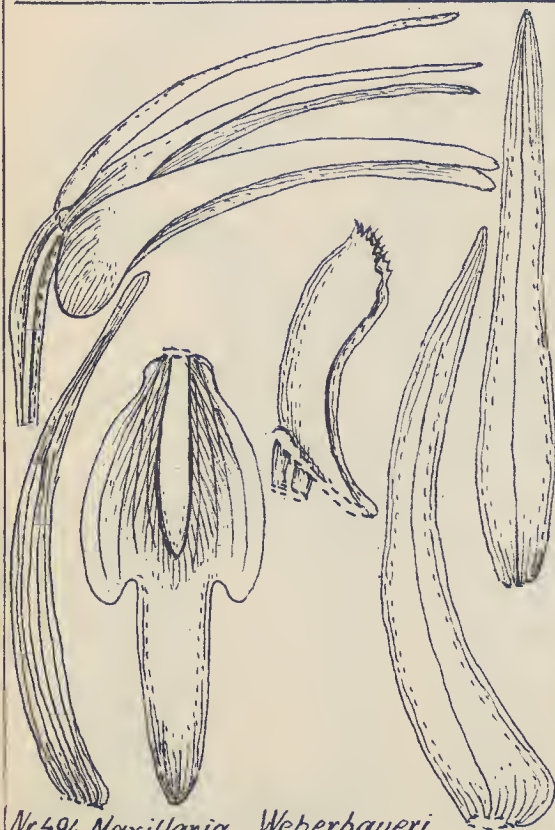
Nr. 485. *Coryanthes bicalcarata*

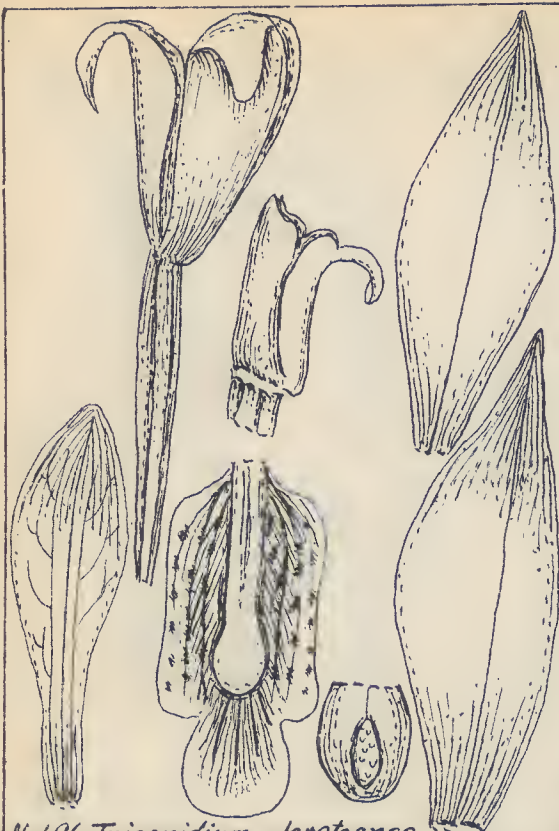


Nr. 486. *Lycaste Filomenoi*

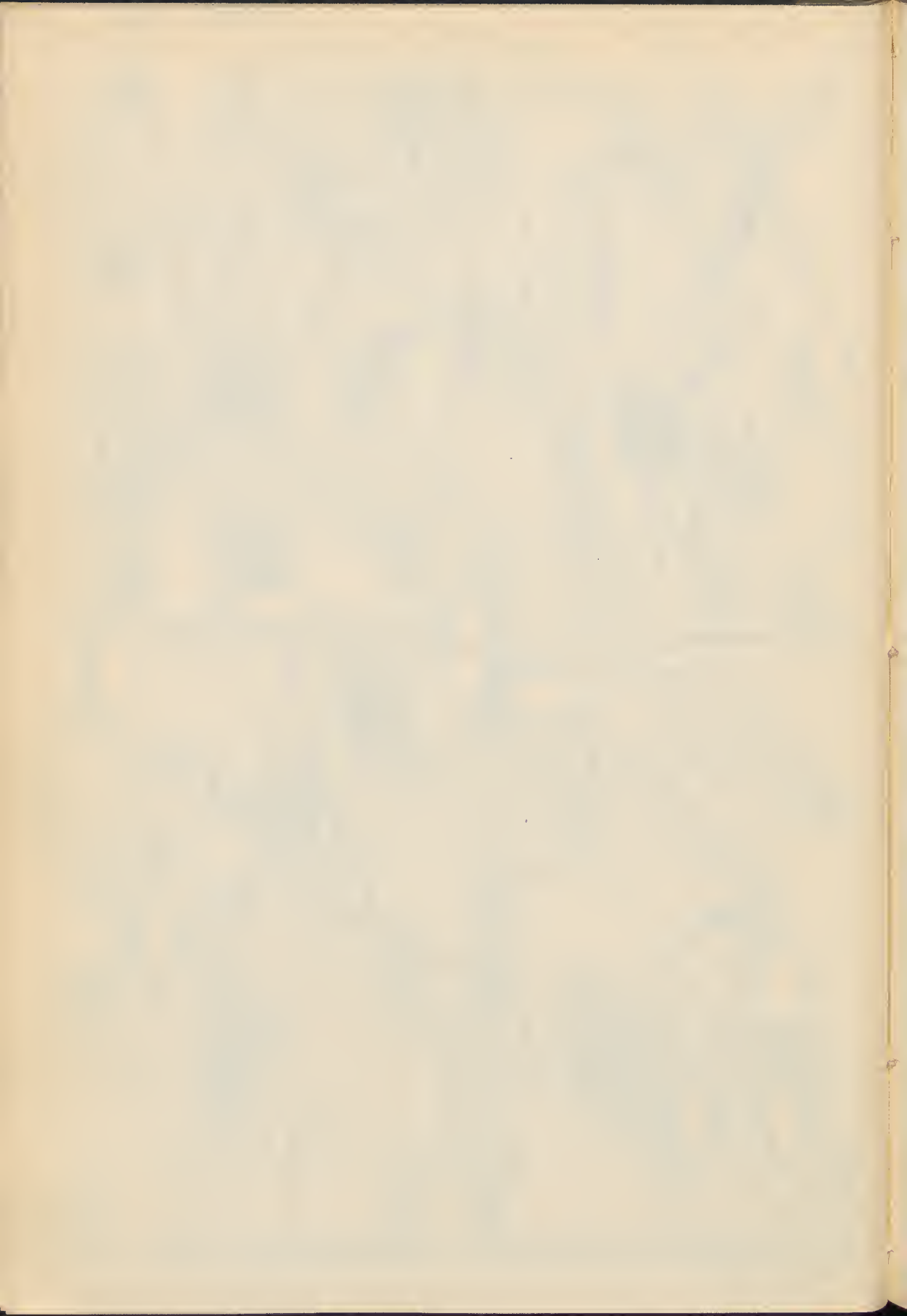
Nr. 487. *Xylobium Filomenoi*

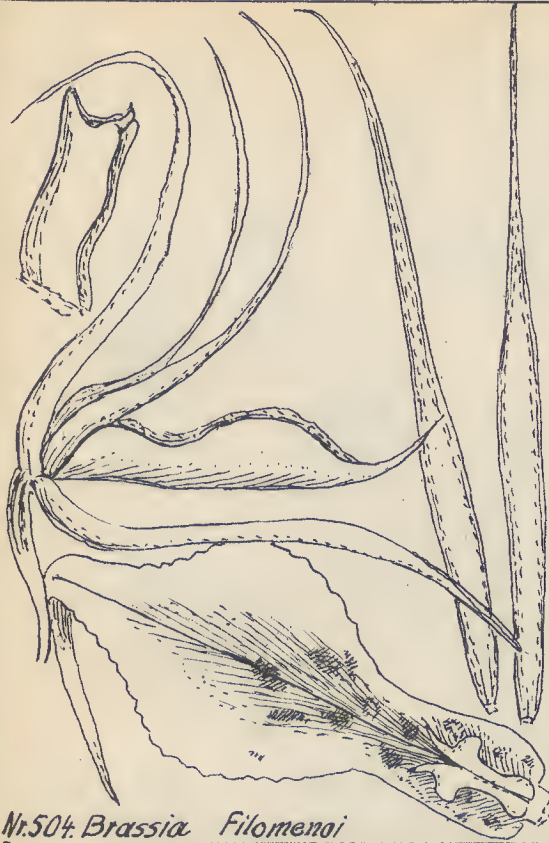
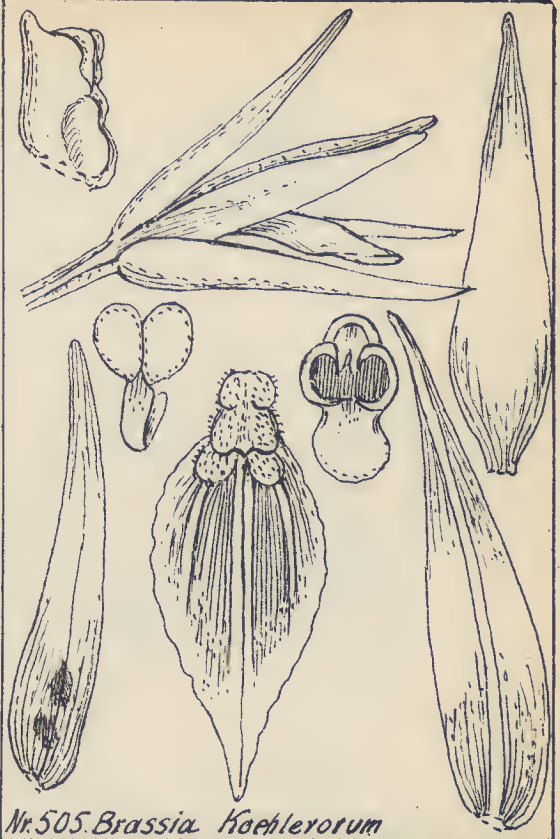
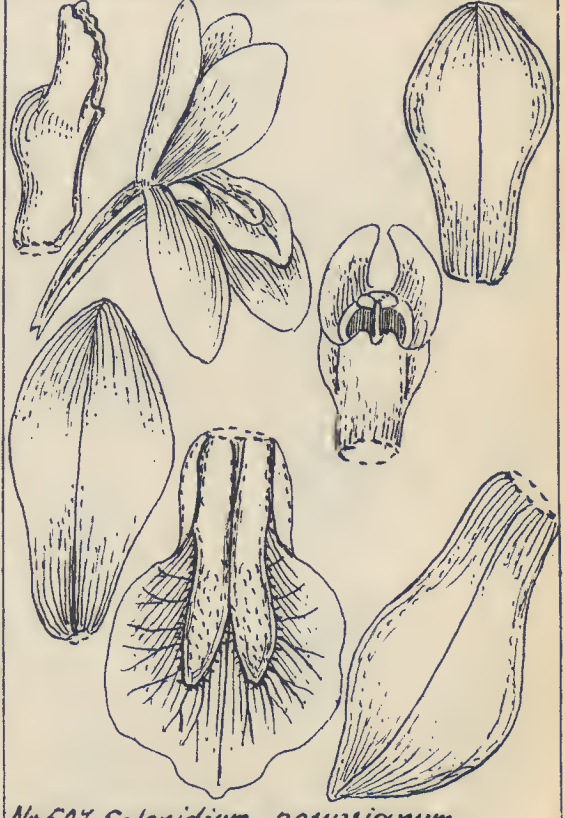
Nr. 488. *Maxillaria Abelei*Nr. 489. *Maxillaria brachypetala*Nr. 490. *Maxillaria calantha*
Beiheft 57Nr. 491. *Maxillaria Koechleri*

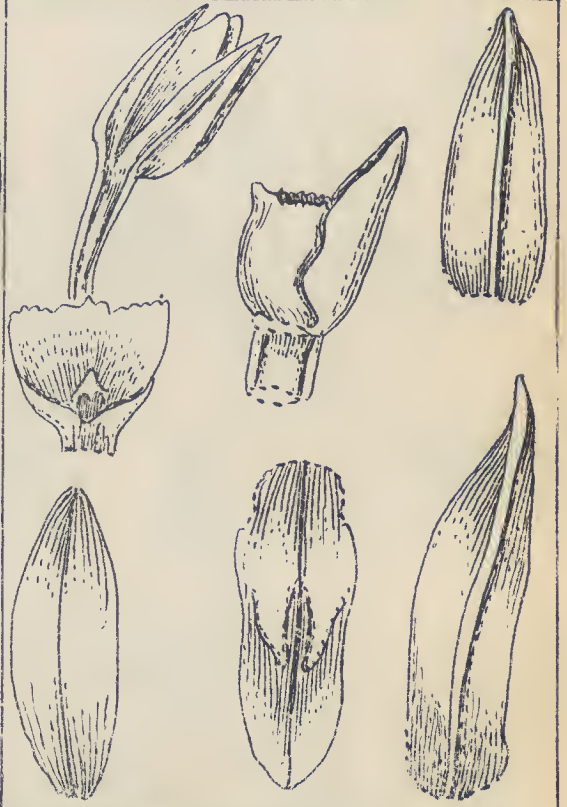
Nr. 492 *Maxillaria macropoda*Nr. 493 *Maxillaria platyloba*Nr. 494 *Maxillaria Weberbaueri*
Beiheft 54Nr. 495 *Ornithidium dolichophyllum*

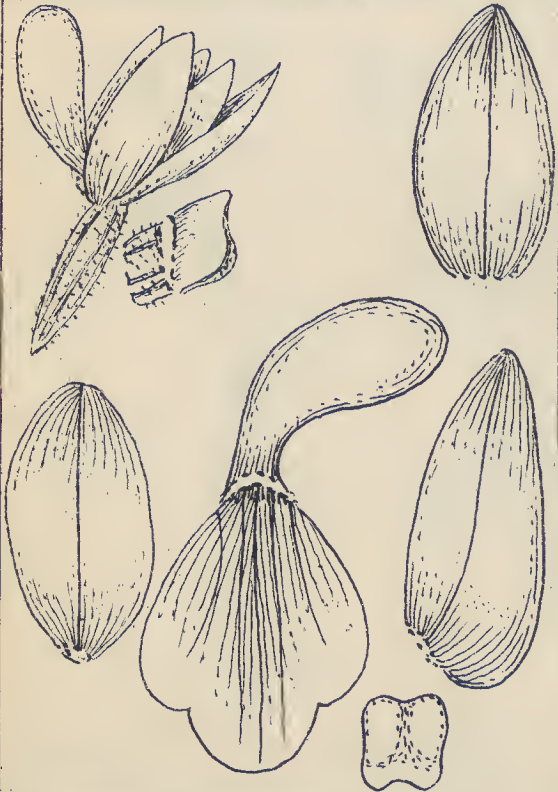
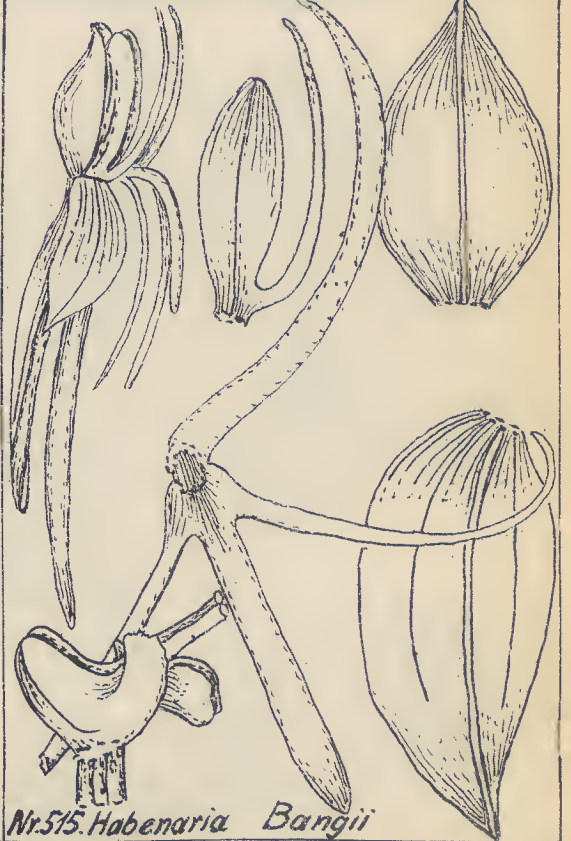
Nr. 496. *Trigonidium loretoense*Nr. 497. *Trigonidium peruvianum*Nr. 498. *Notylia Moya bamba*
Beiheft 57Nr. 499. *Odontoglossum bellum*

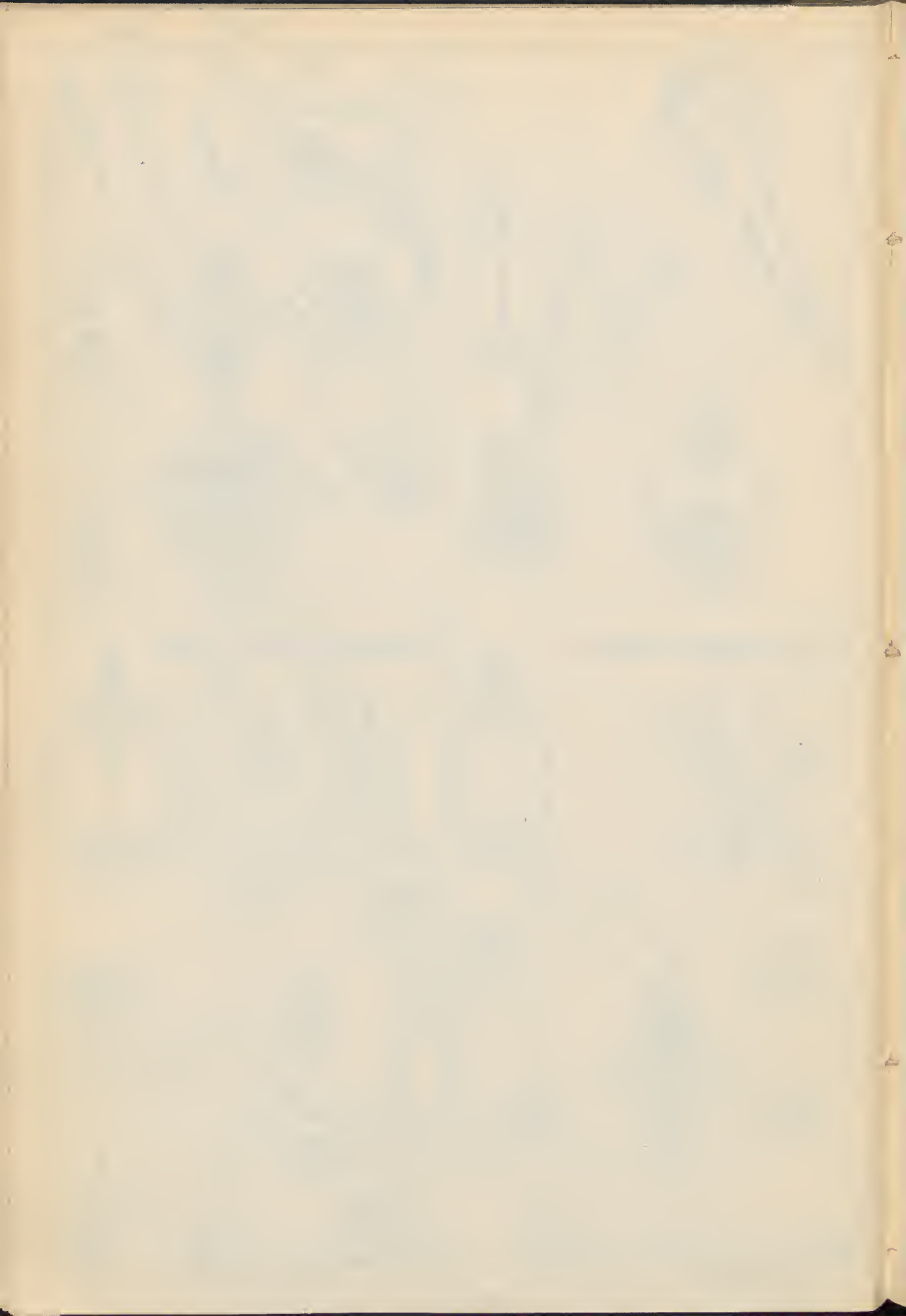
Nr. 500. *Odontoglossum juninense*Nr. 501. *Odontoglossum Koehleri*Nr. 502. *Odontoglossum Loesenerianum*Nr. 503. *Odontoglossum trilobum*

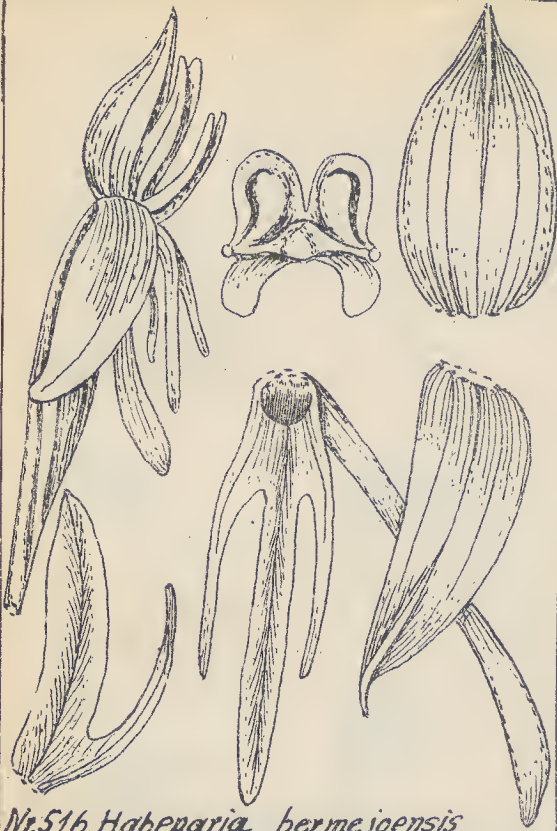
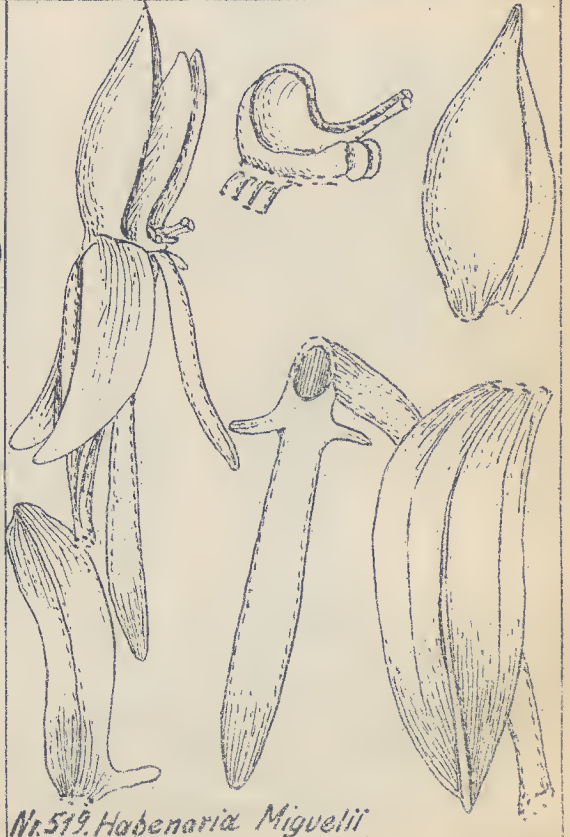


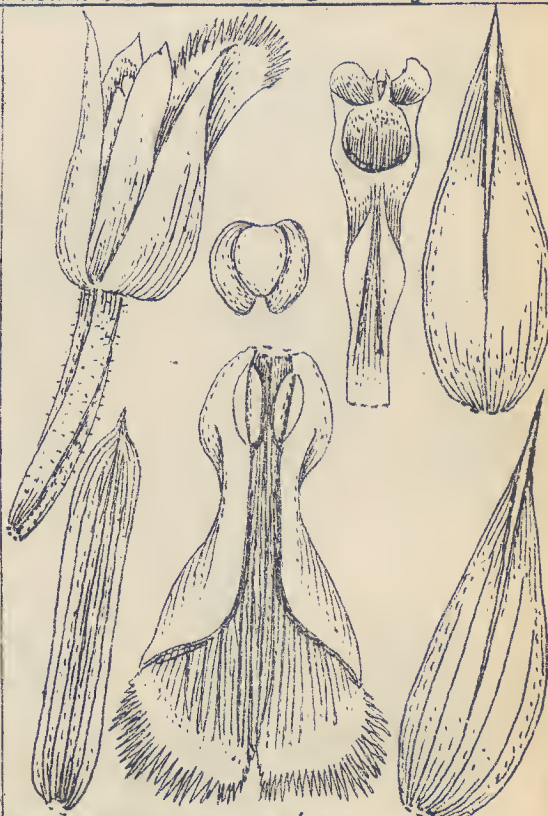
Nr. 504. *Brassia Filomenae*Nr. 505. *Brassia Koehlerorum*Nr. 506. *Oncidium Cajamarcae*Nr. 507. *Solenidium peruvianum*

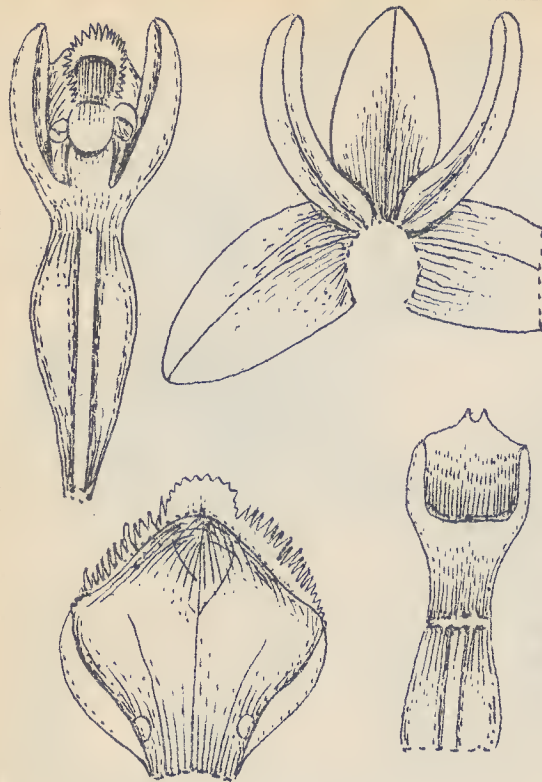
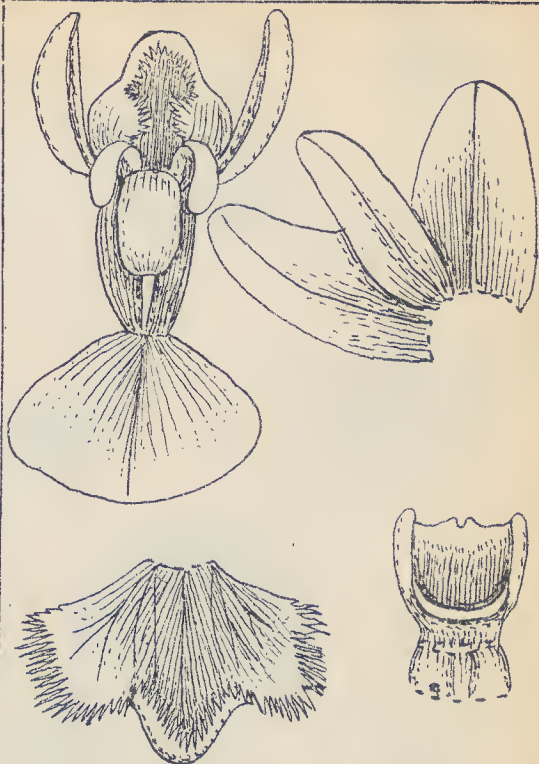
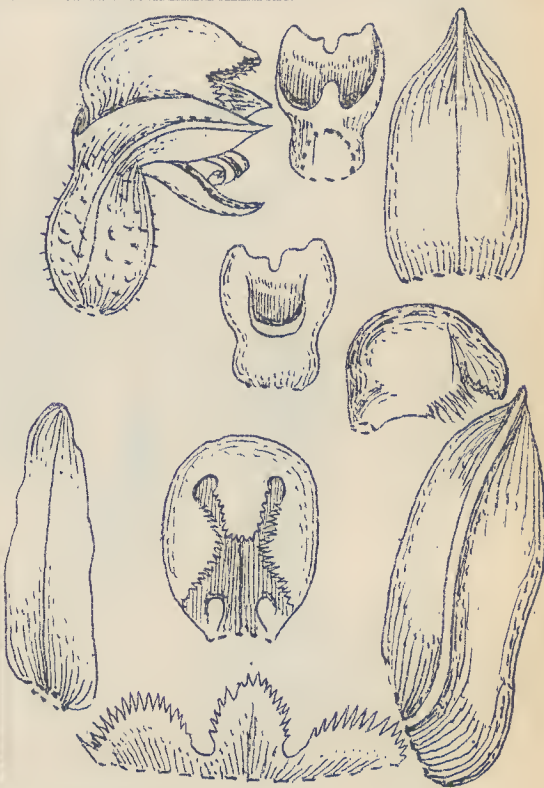
Nr. 508. *Ornithocephalus longilabris*Nr. 509. *Telipogon gnornus*Nr. 510. *Pachyphyllum brevicornatum*Nr. 511. *Pachyphyllum lycopodioides*

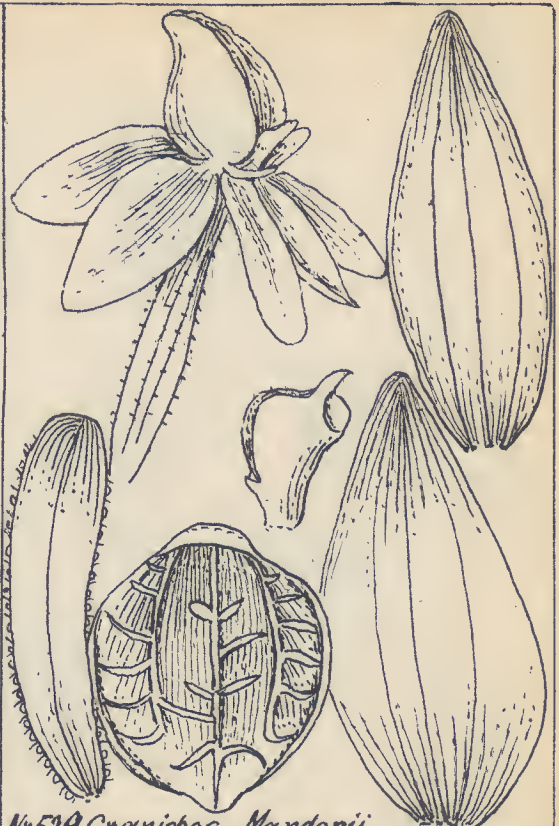
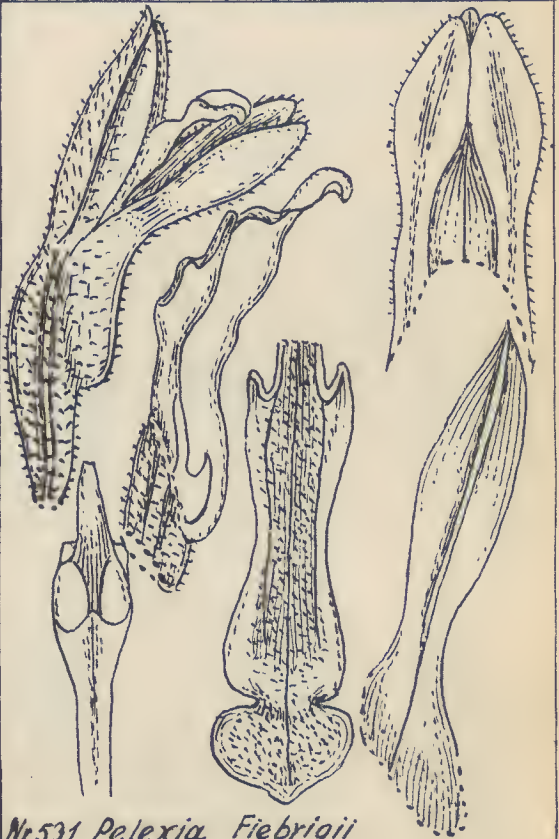
Nr. 512. *Pachyphyllum tenue*Nr. 513. *Fernandezia pulchra*Nr. 514. *Campylocentrum loretoense*.Nr. 515. *Habenaria Bangii*

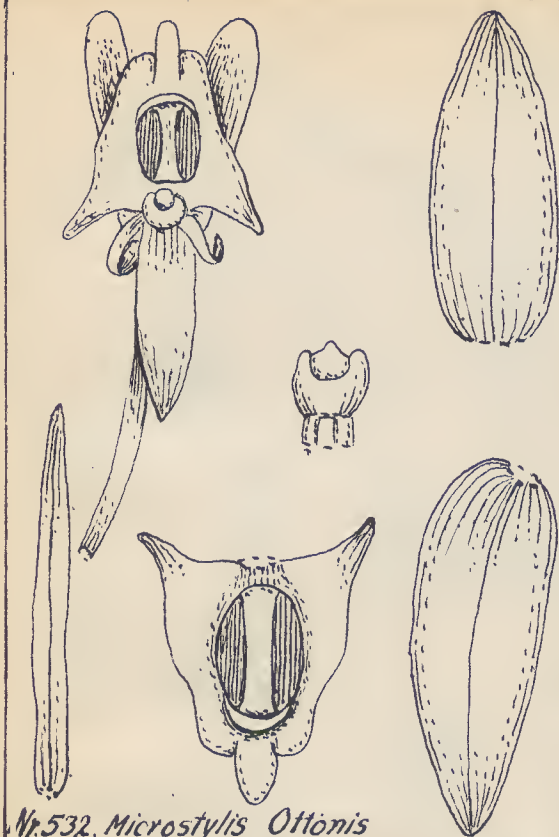


Nr. 516. *Habenaria bermejoensis*Nr. 514. *Habenaria Buchtienii*Nr. 518. *Habenaria leptantha*Nr. 519. *Habenaria Miguelii*

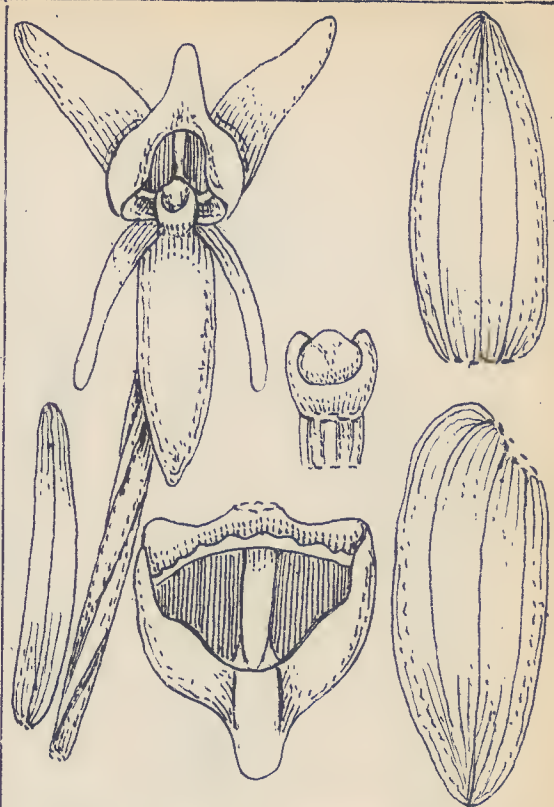
Nr. 520. *Habenaria petrogeiton*Nr. 521. *Habenaria Theodori*Nr. 522. *Habenaria yungasensis*Nr. 523. *Elleanthus setosus*

Nr. 524. *Aa chiogena*.Nr. 525. *Aa microtidis*Nr. 526. *Aa sphaeroglossa*Nr. 527. *Aa trilobulata*

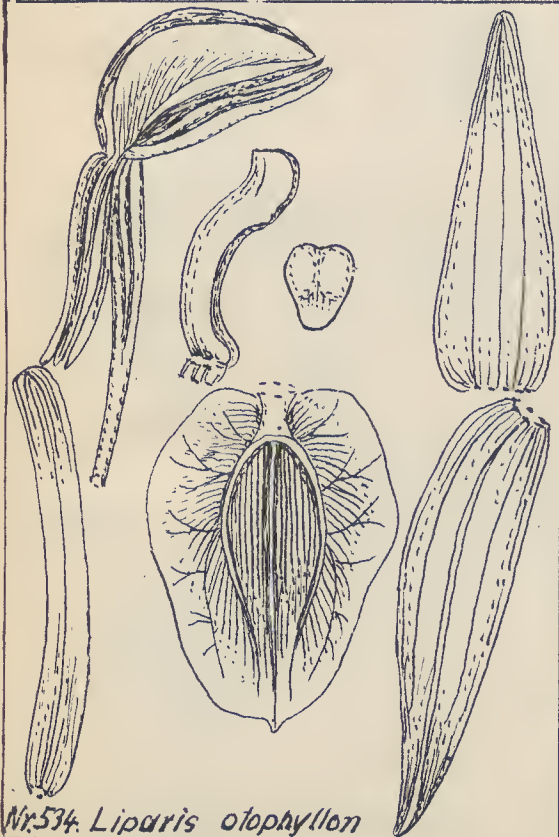
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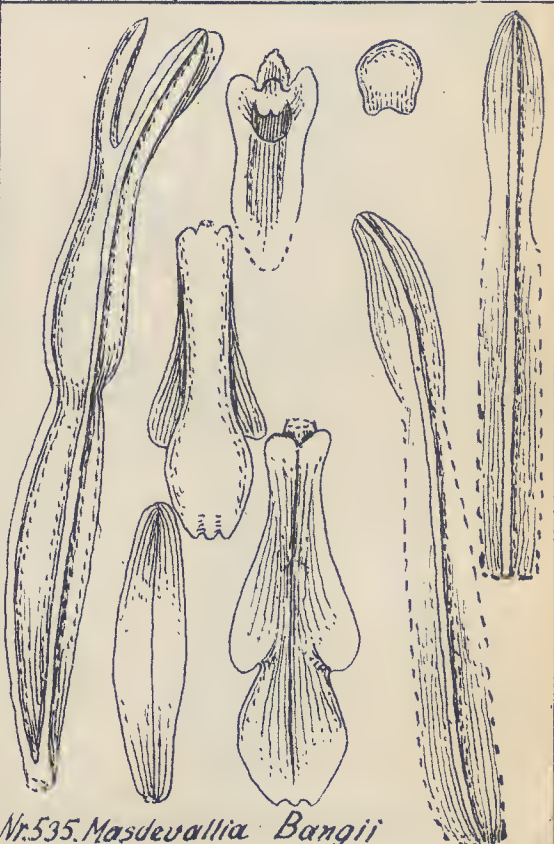
Nr. 532. *Microstylis Ottonis*



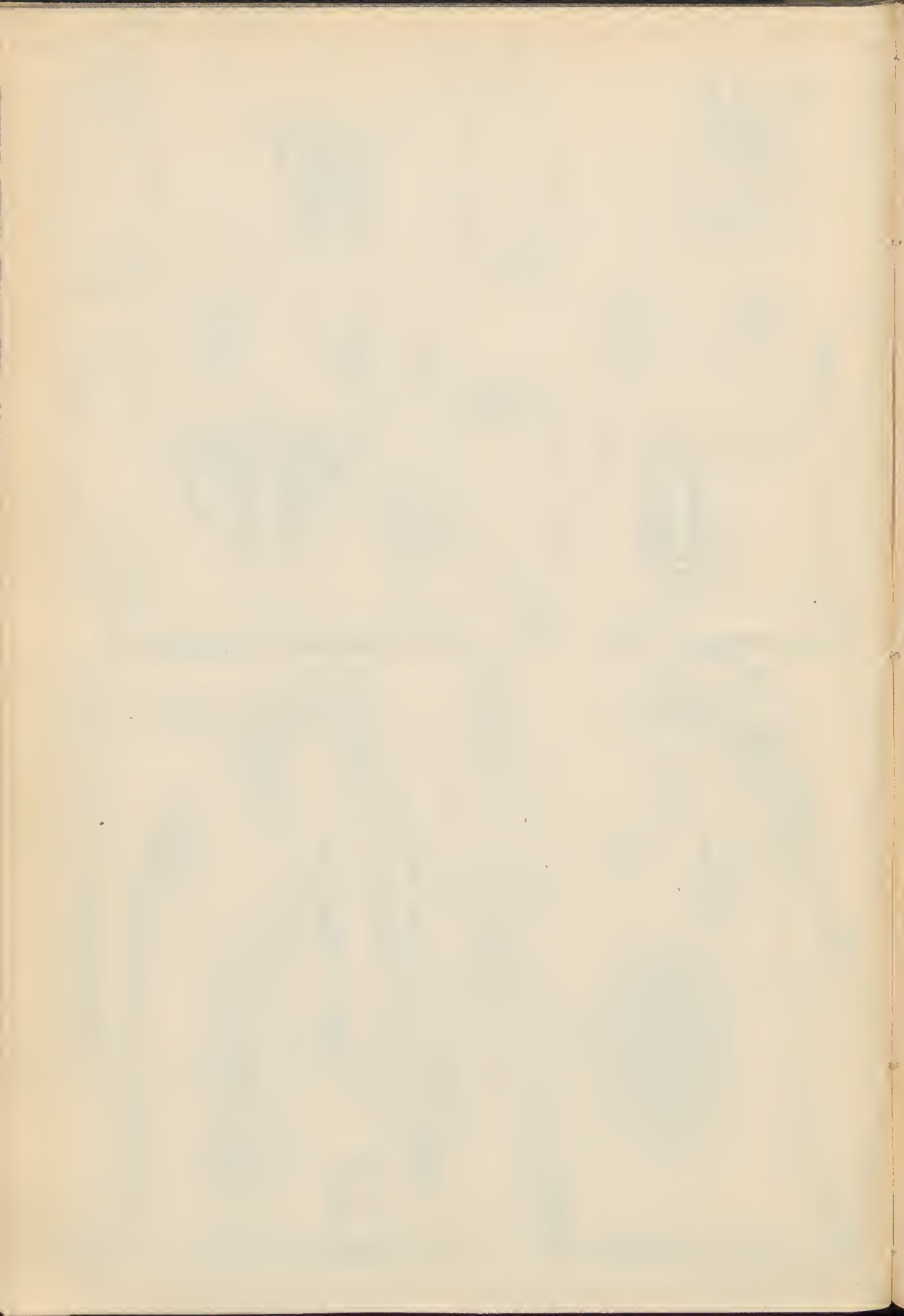
Nr. 533. *Microstylis Reichenbachiana*

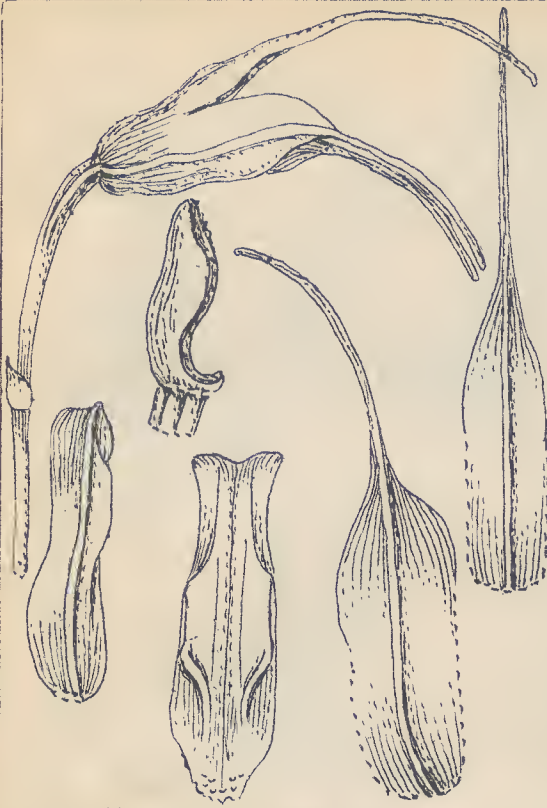
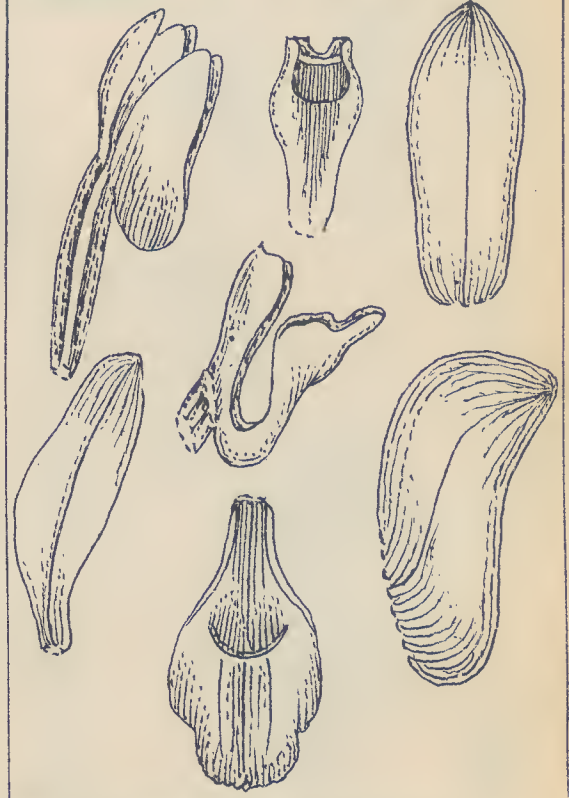


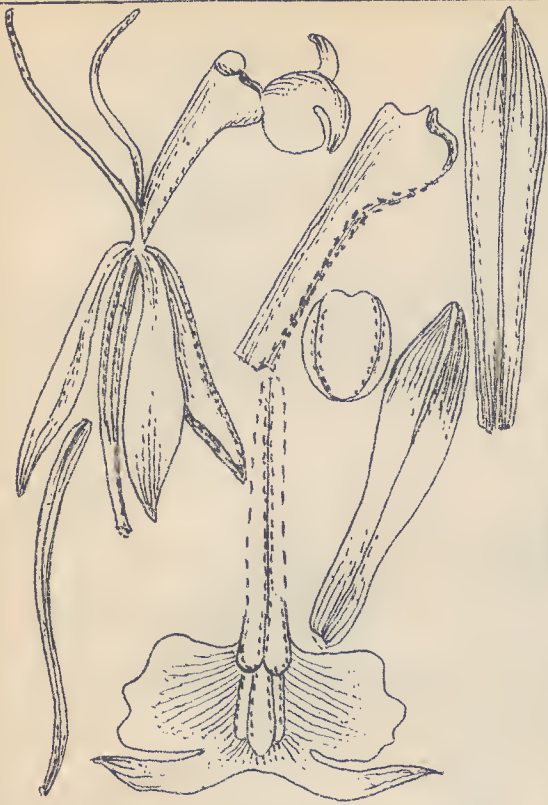
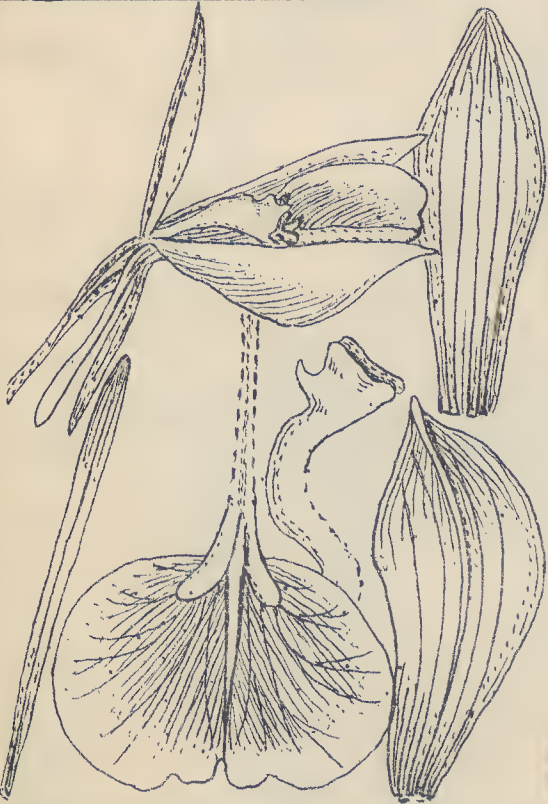
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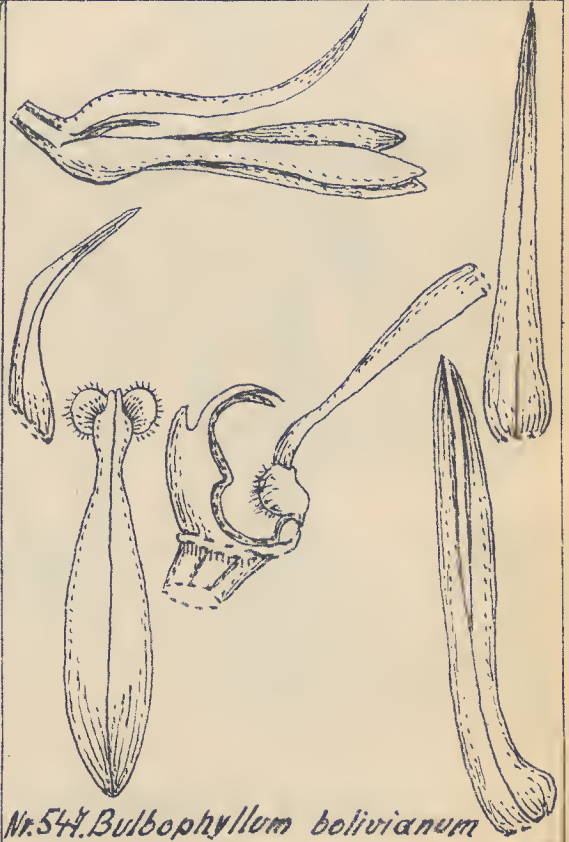


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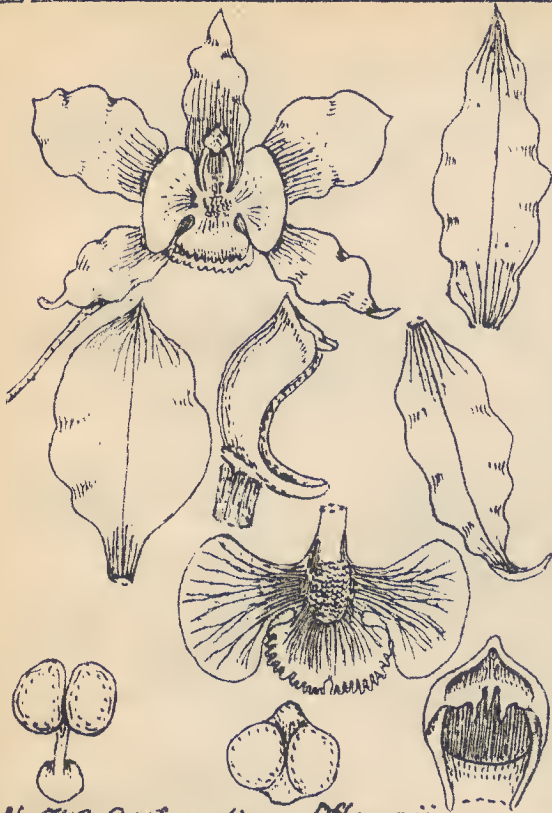
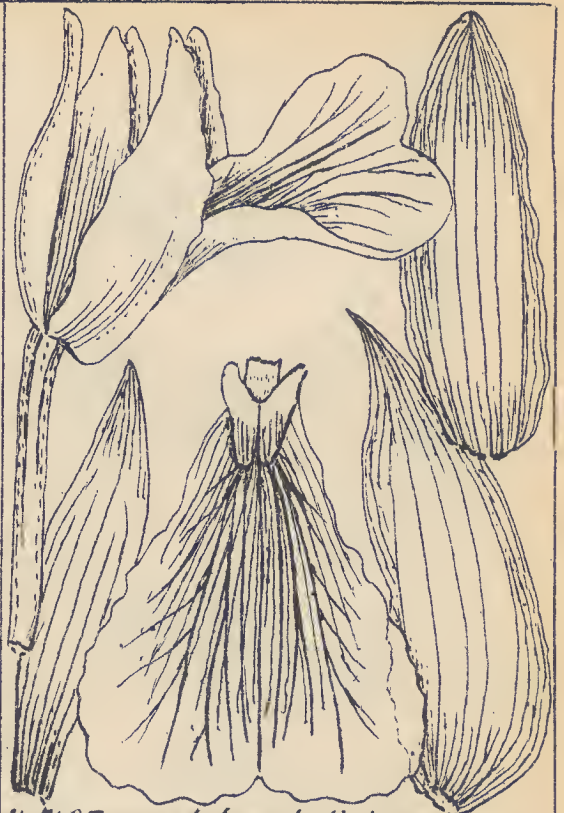
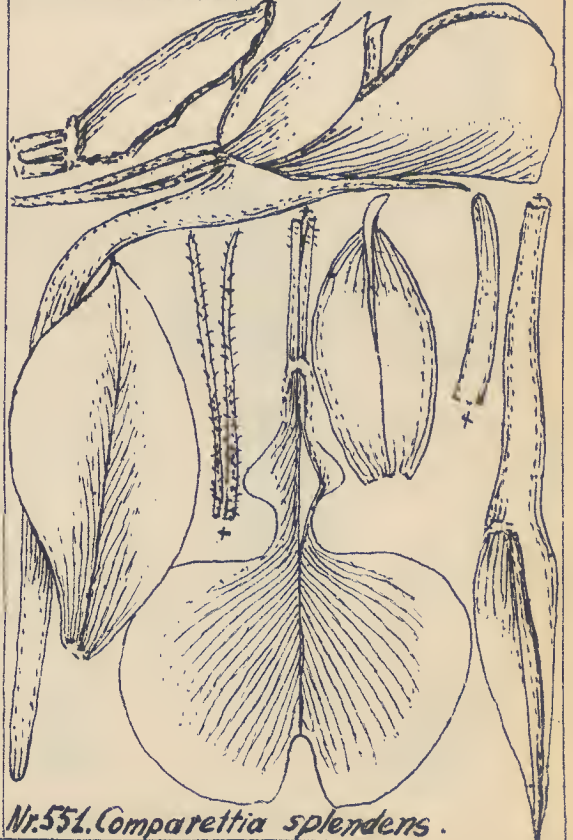


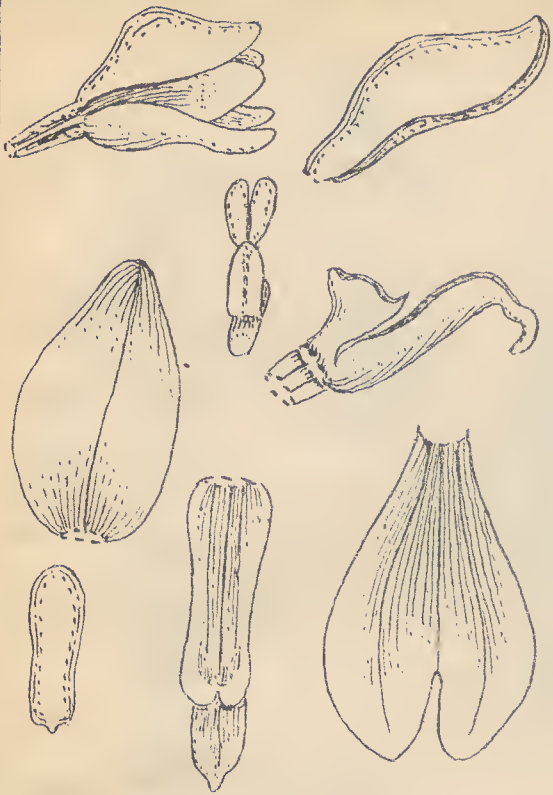
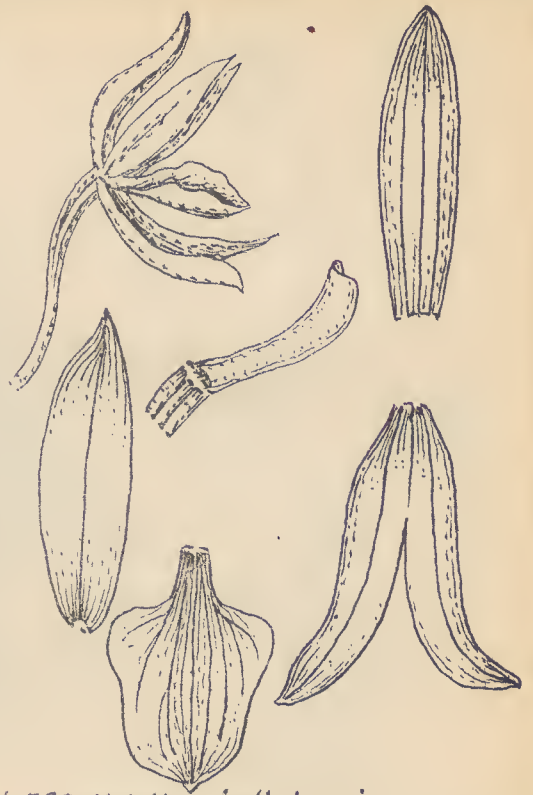
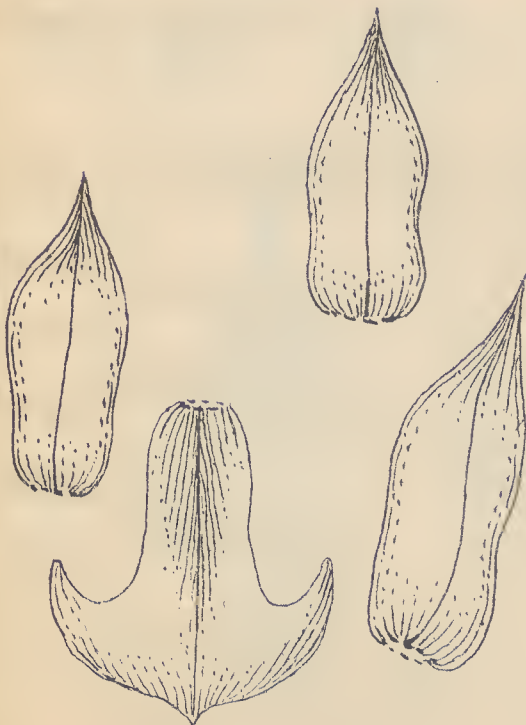
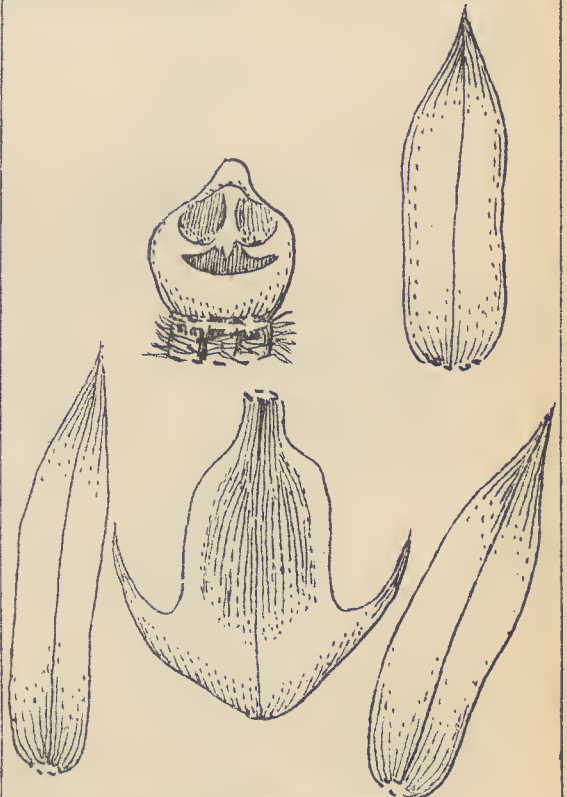
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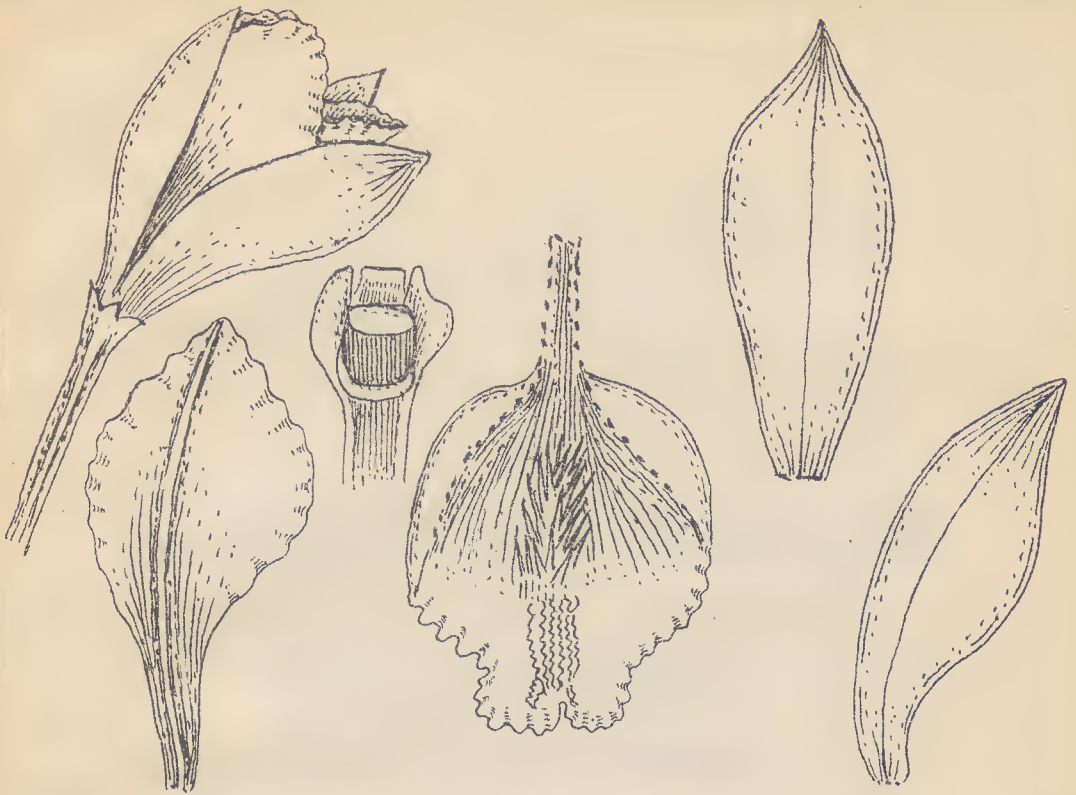
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zum

**Figuren-Atlas
der Orchideenflora
der südamerikanischen
Kordillerenstaaten.**

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