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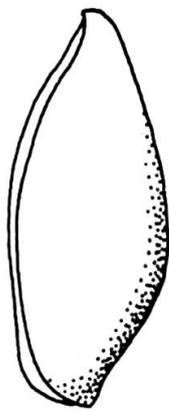
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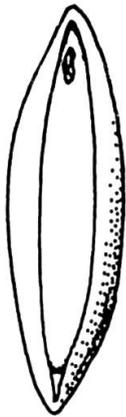
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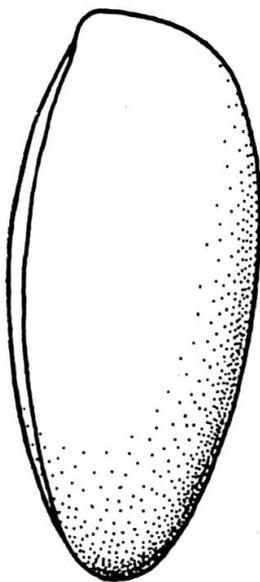
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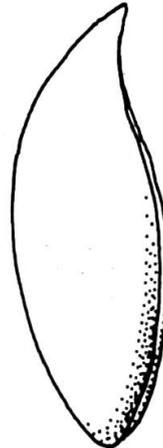
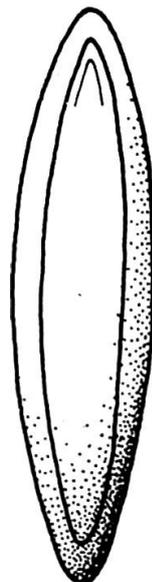
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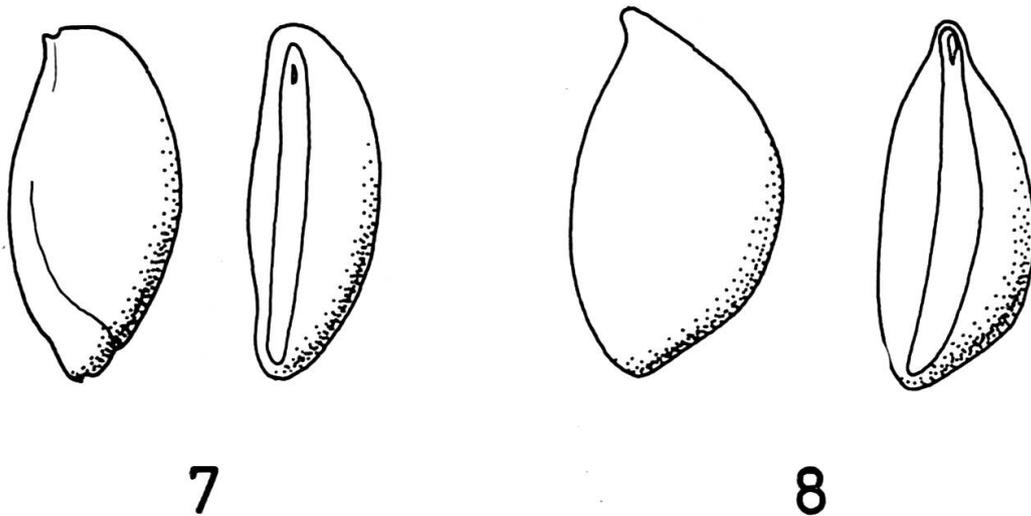
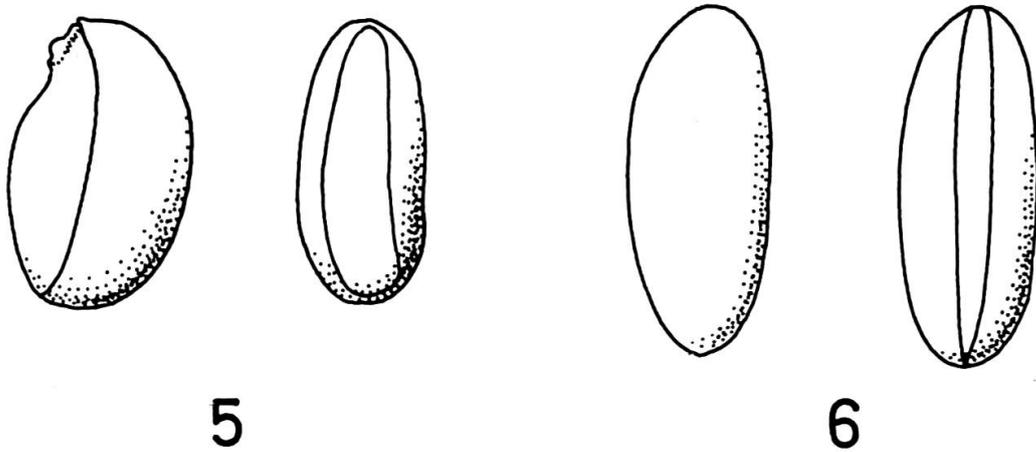
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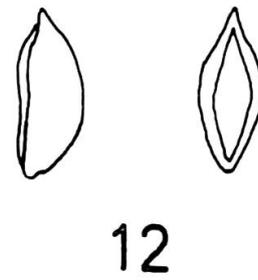
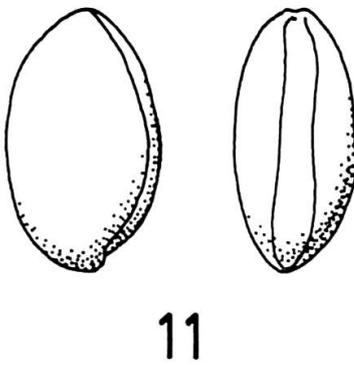
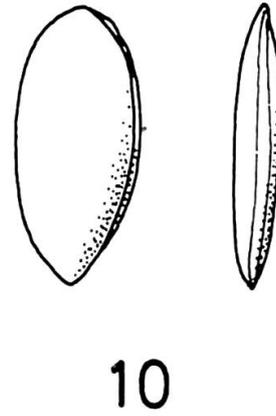
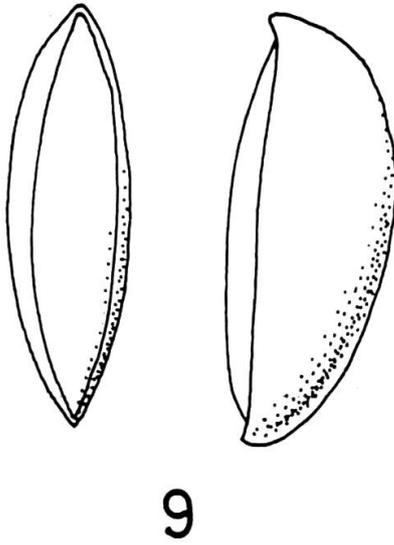
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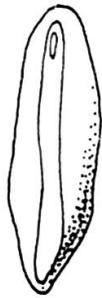
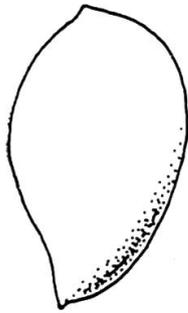
1. — *Xantolis tomentosa* (Rosb.) Raf., Pierre 3275 – P (2 : 1)
2. — *Xantolis tuberculata* (Sleumer) Baehni, Schultze 2293 – K (1 : 1)
3. — *Xantolis australis* (R. Br.) Baehni, d'après van Royen 1957d : 300 (2 : 1)
4. — *Xantolis euphlebica* (F. v. Muell.) Baehni, Dallachy s.n. – P (2 : 1)



5. — *Xantolis palmeri* (Fernald) Baehni, Hinton 9185 - K (1 : 1)
 6. — *Xantolis sericea* (Ait.) Baehni, Specht 573 - K (2 : 1)
 7. — *Xantolis lauracea* (Baill.) Baehni, Balansa 3467 - P (2 : 1)
 8. — *Xantolis lifuana* (Baill.) Baehni, Balansa 1826 - P (2 : 1)



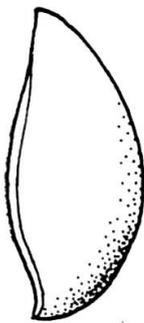
9. — *Xantolis malaccensis* (Clarke) Baehni, Curtiss 1452 – K (2 : 1)
 10. — *Xantolis mindanaensis* (Lam) Baehni, Clemens s.n. [1907] – P (2 : 1)
 11. — *Xantolis nitida* (Blume) Baehni, For. Bur. 20141 – G (1 : 1)
 12. — *Xantolis pronyensis* (Guill.) Baehni, Franc 1601A – P



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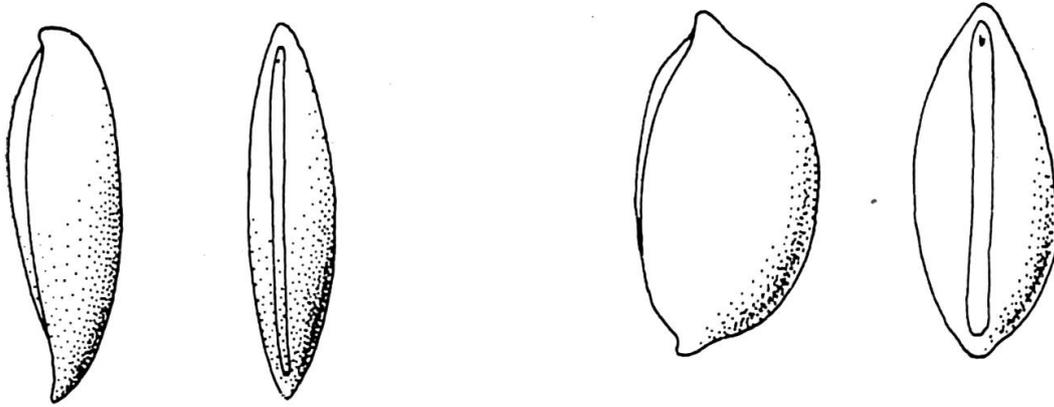


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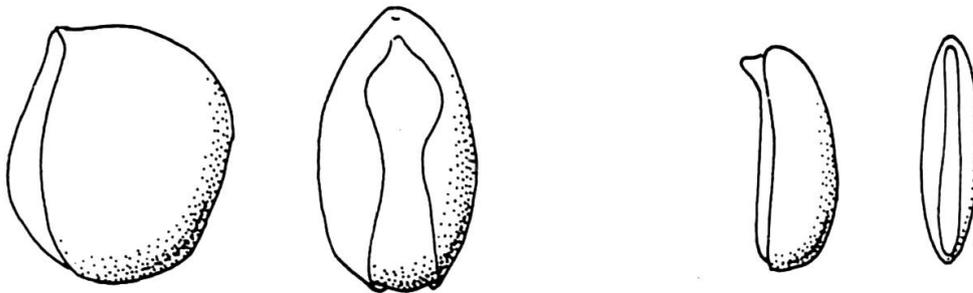
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13. — *Xantolis reticulata* (Baill.) Baehni, Balansa 1827 – P (2 : 1)
 14. — *Xantolis velutina* (Elmer) Baehni, Elmer 16348 – P (3 : 1)
 15. — *Xantolis vrieseana* (Pierre ex Burck) Baehni
 16. — *Xantolis wakere* (Panch. & Seb.) Baehni, Balansa 459 – P (1 : 1)



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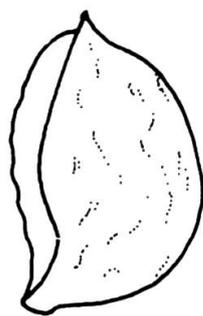
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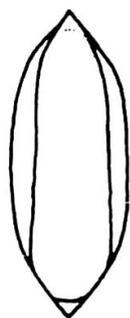
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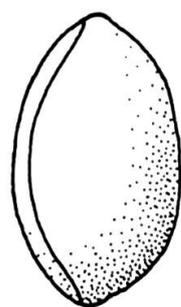
17. — *Xantolis myrsinoides* (Cunn.) Baehni, d'après van Royen 1957d : 298 (2 : 1)
 18. — *Xantolis cinerea* (Plancher) Baehni, Le Rat 281 - P
 19. — *Xantolis parvifolia* (A. DC.) van Royen, Otanes 17892 Bureau of Sci. - G (3 : 1)
 20. — *Tridesmostemon omphalocarpoides* Engl., Deighton 2755 - G (1 : 1)



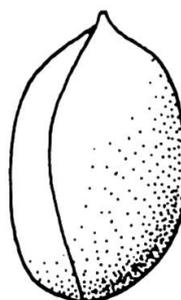
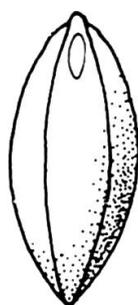
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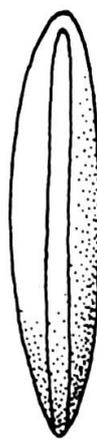
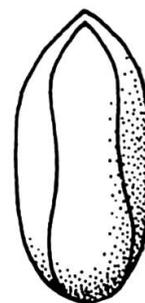
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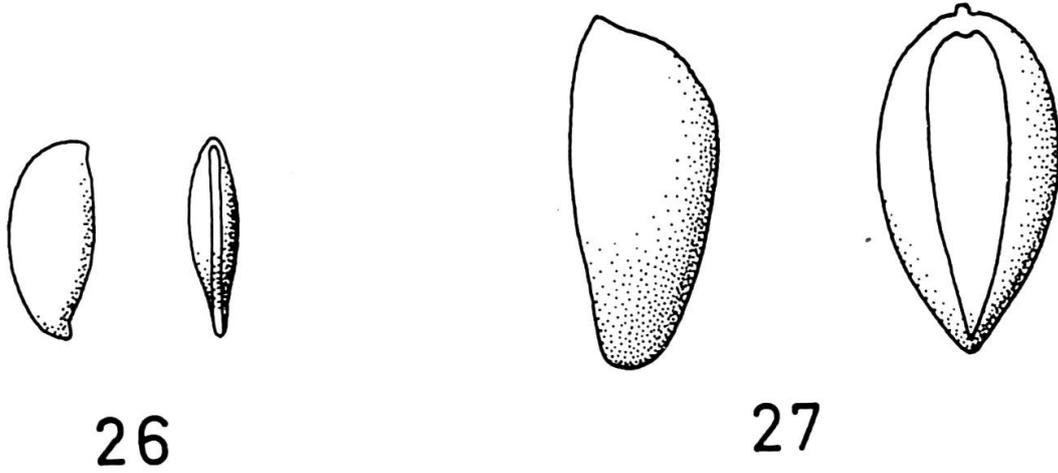


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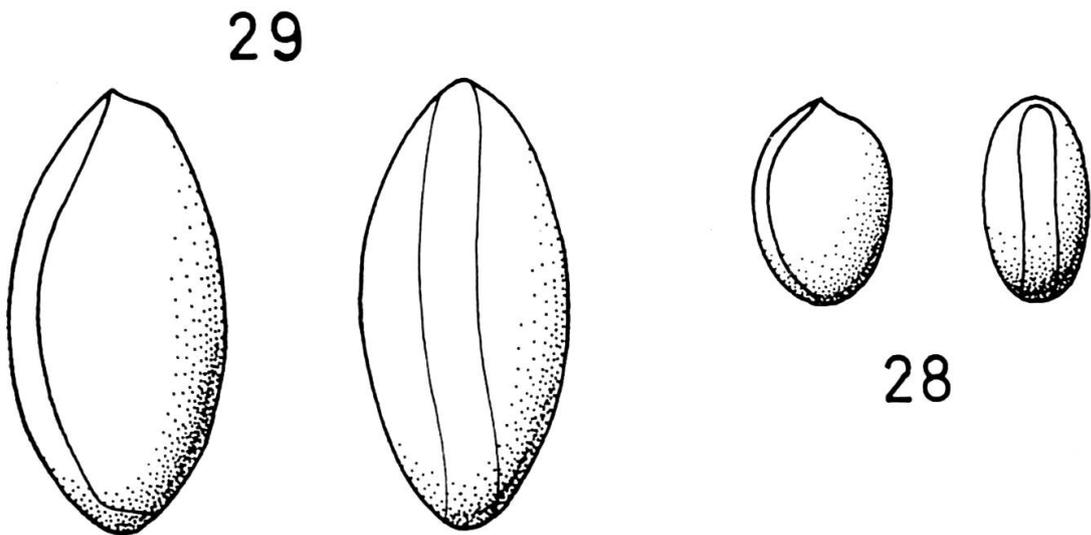
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21. — *Blabeia endlicheri* (Montr.) Baehni, Petit 19 — P (2 : 1)
 22. — *Neopometia lactescens* (Vell.) Aubr., Nadeaud s.n. — P (2 : 1)
 23-24. — *Neopometia ptychandra* (Eyma) Aubr., 1. B.W. 6154 — G (1 : 1) 2. ? 7490 =
 fl. 7217 — P (1 : 1)
 25. — *Ichthyophora leptocarpa* (Miq.) Baehni, Williams 15993 — G (2 : 1)



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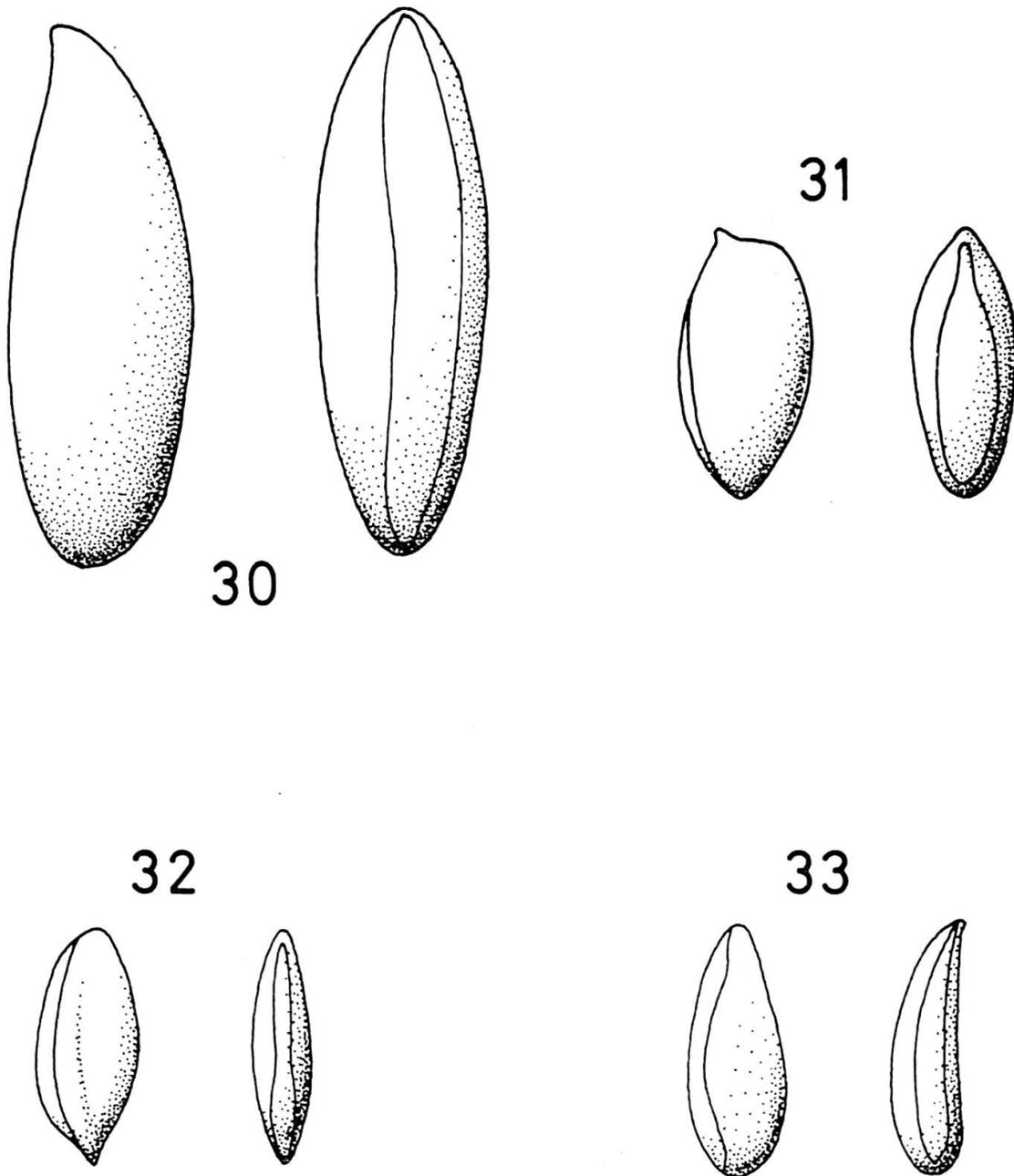
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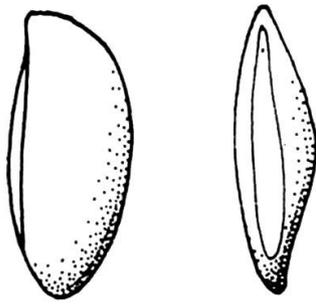
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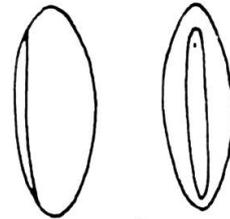
26. — *Aesandra dongnaiensis* Pierre, Pierre s.n. (type) — G (1 : 1)
 27. — *Aesandra butyracea* (Roxb.) Baehni, Gamble 2302A — K (2 : 1)
 28. — *Malacantha alnifolia* (Bak.) Pierre, Dalziel 8269 — G (2 : 1)
 29. — *Malacantha azaguieana* (Miège) Baehni, Miège 1896 — G (2 : 1)



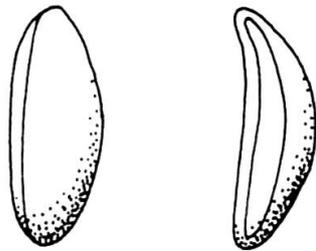
30. — *Madhuca longifolia* (Koenig) Macbride, Pothier s.n. — P (2 : 1)
 31. — *Madhuca macrophylla* (Hassk.) Lam, Teysmann & Binnendijk s.n. — G (2 : 1)
 32. — *Madhuca neriifolia* (Moore) Lam, Silva 44 — G
 33. — *Madhuca obtusifolia* (Burck) Baehni, Koorders 18888 — G (1 : 1)



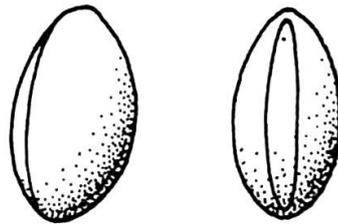
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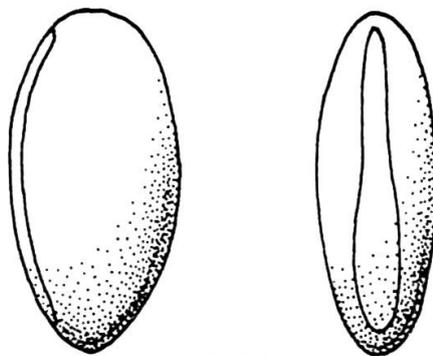
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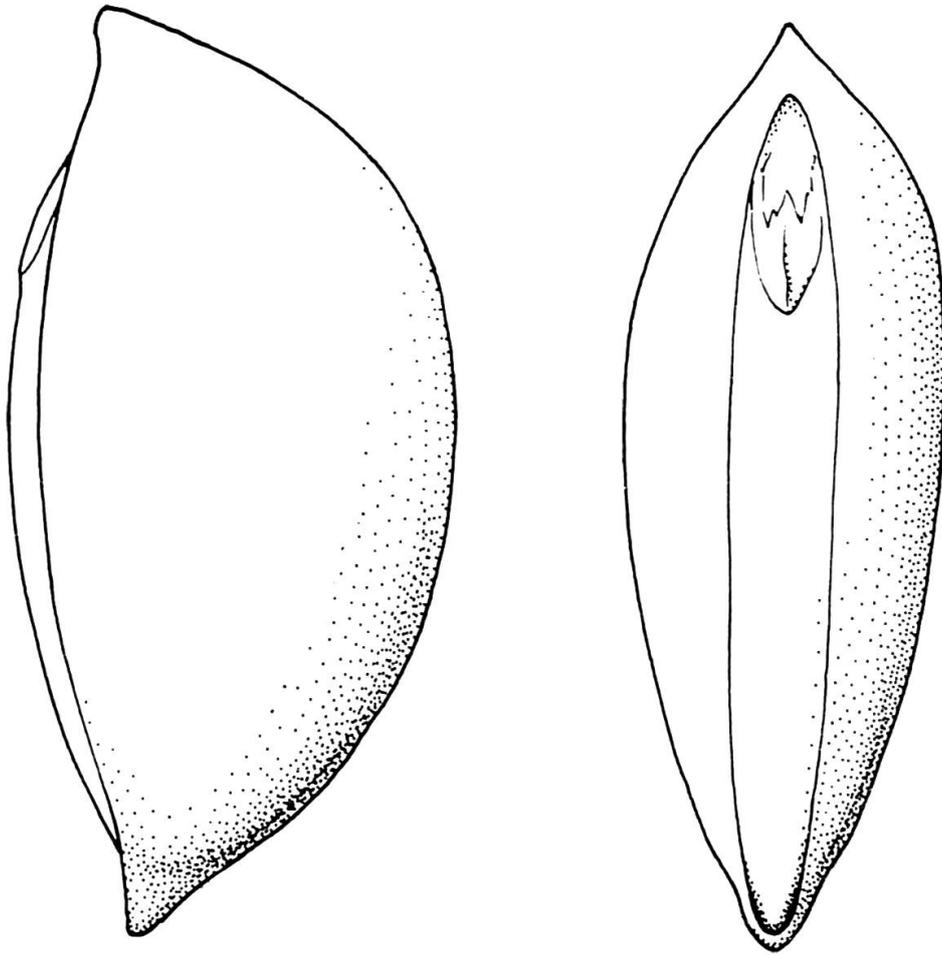


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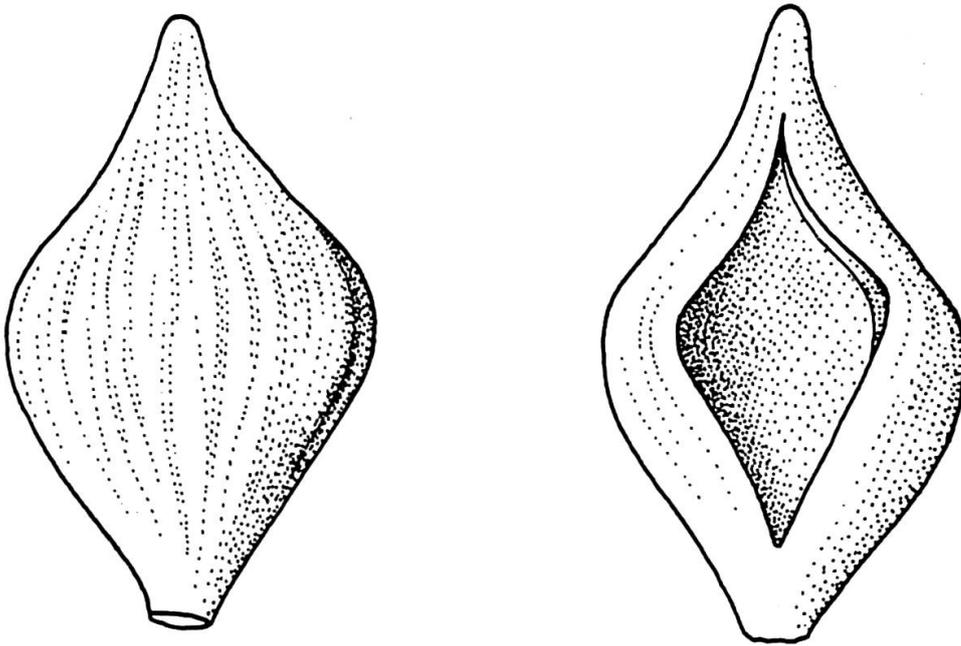
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34. — *Madhuca sessilis* (King & Gamble) Baehni, d'après Lam 1925 : 120 (2 : 1)
 35. — *Madhuca pallida* (Burck) Baehni, d'après Lam 1925 : 128 (2 : 1)
 36. — *Madhuca maingayi* (Clarke) Baehni, Scortechini 346b – P
 37. — *Madhuca mindanaensis* Merrill, Beccari 3000 – P (2 : 1)
 38. — *Madhuca leerii* (Teysm. & Binnend.) Merrill, Teysmann 27877 – G (1 : 1)

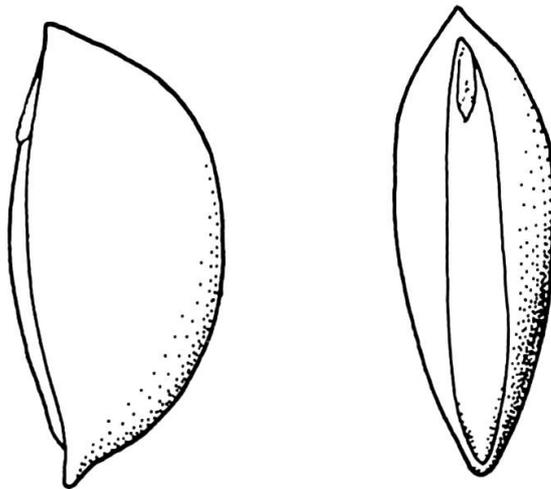


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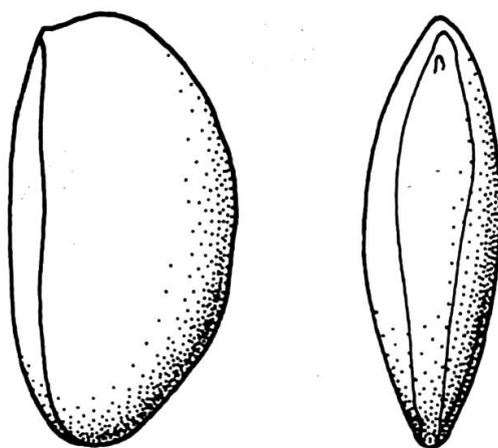
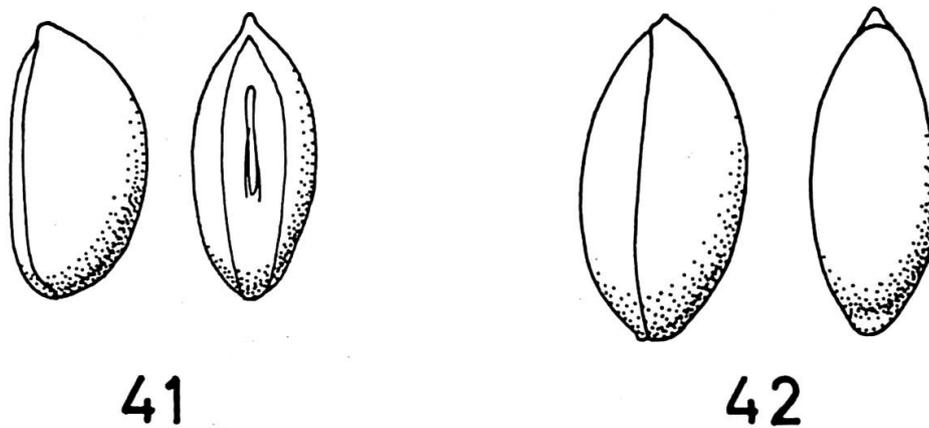
39. — *Gluema ivorensis* Aubr. & Pellegr., Bassaw 4842 – P (2 : 1)



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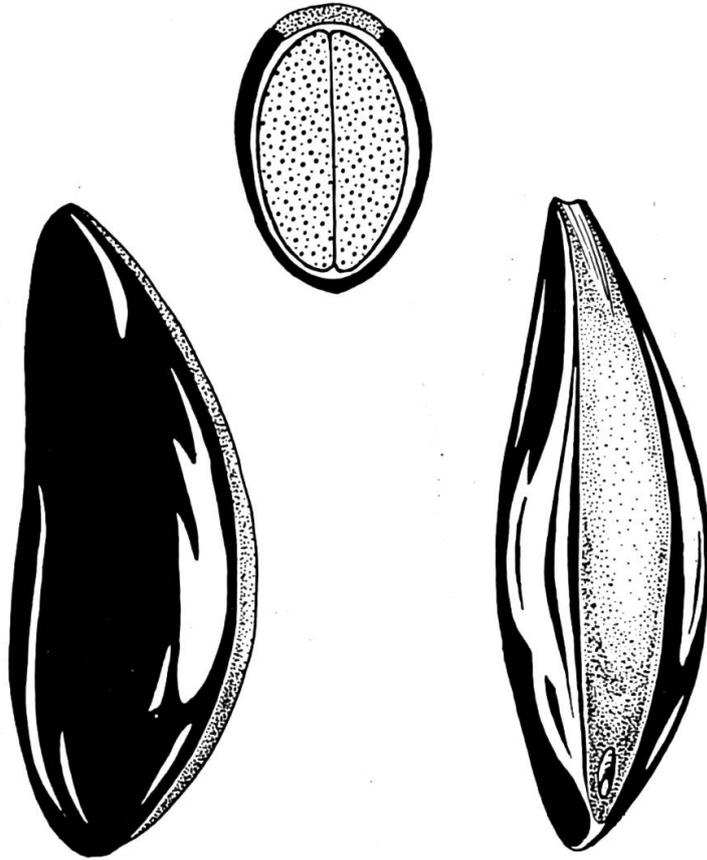


40. — *Gluema ivorensis* Aubr. & Pellegr., d'après Aubréville 1960a : 73 (1 : 1)



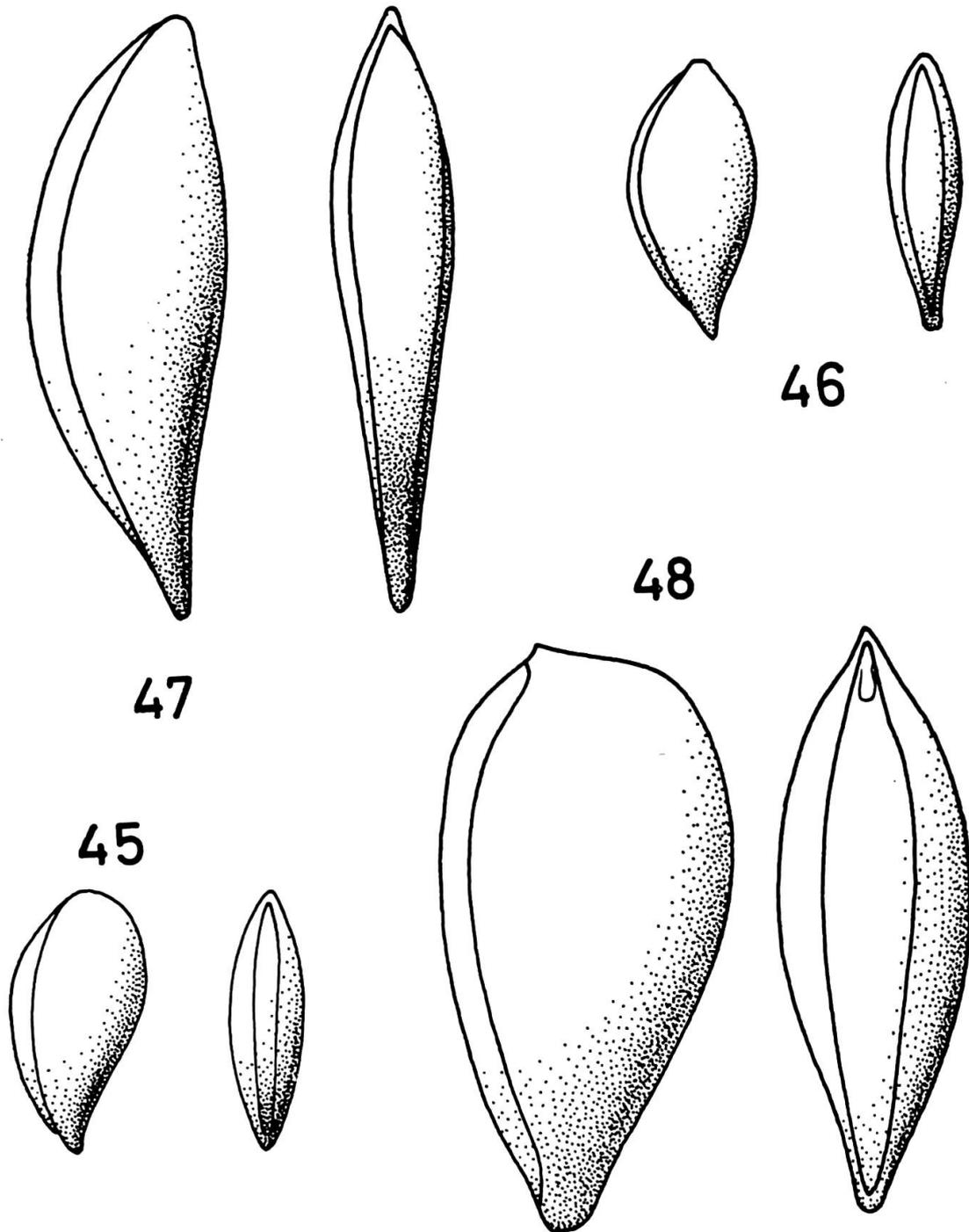
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41. — *Eberhardtia tonkinensis* Lec., Poilan 2025 – P (1 : 1)
42. — *Eberhardtia krempfi* Lec., Krempf s.n. – P (1 : 1)
43. — *Eberhardtia aurata* (Pierre ex Dub.) Lecomte, Tsang 26674 – P (2 : 1)



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44.— *Lecomteodoxa clitandrifolia* (Chev.) Baehni, dessin de M.O. Grierson - K (2:1)

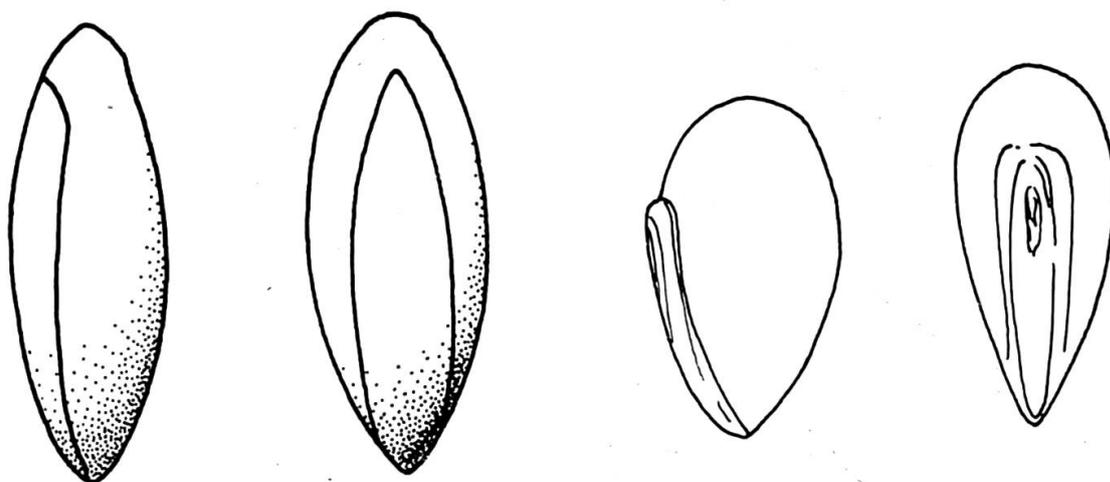


45. — *Nogo klaineana* (Pierre in Engl.) Baehni, Klaine 408=507 – P (1 : 1)
 46. — *Nogo klaineana* (Pierre in Engl.) Baehni, ex Gambay 5964 – P (1 : 1)
 47. — *Nogo chevalieri* Baehni, d'après Aubréville 1961a : 63 – (1 : 1)
 48. — *Nogo heitziana* (Chev.) Baehni, Bernard 322 – P (1 : 1)

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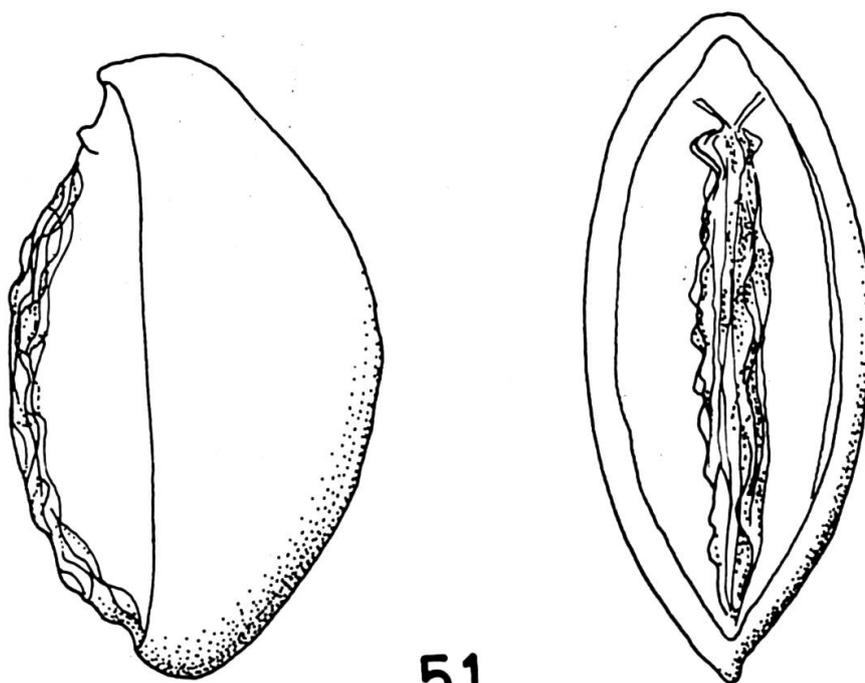


48b. — *Sarcaulus brasiliensis* (A.DC.) Eyma, voir texte, p. 43-44



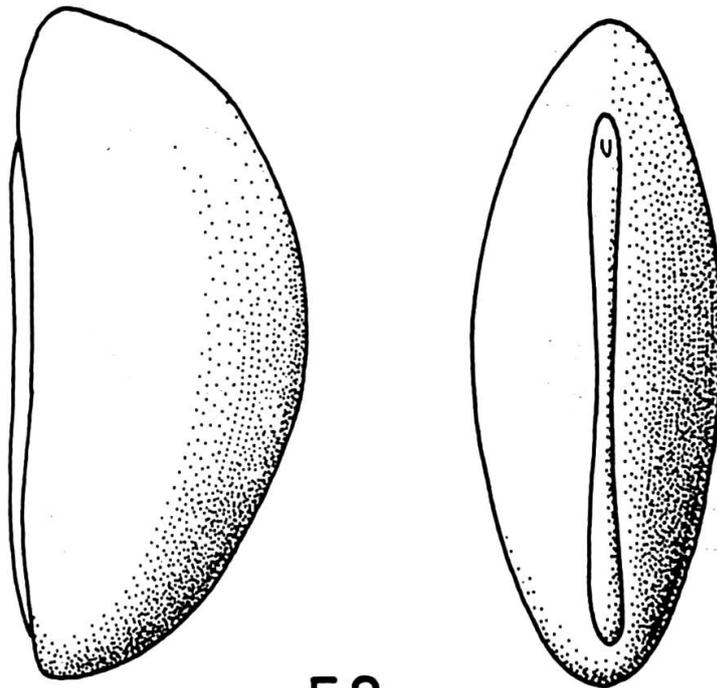
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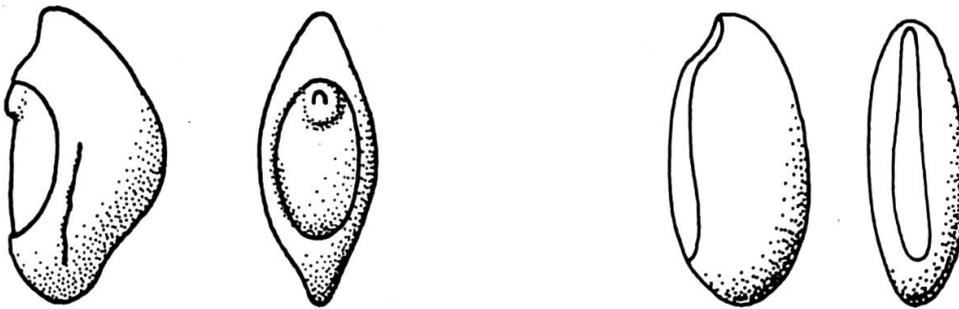


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49. — *Pouteria lucens* (Mart. & Miq.) Radlk., Froes, Krukoff 835a – G (2 : 1)
 50. — *Pouteria royenii* Baehni, Le Rat 763 – P (3 : 1)
 51. — *Pouteria maclayana* (F. v. Muell.) Baehni, Maclay s.n. – P (1 : 1)



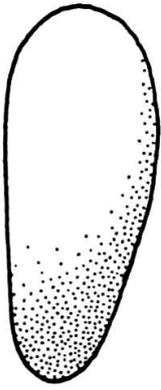
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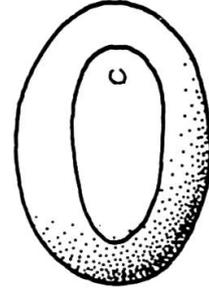
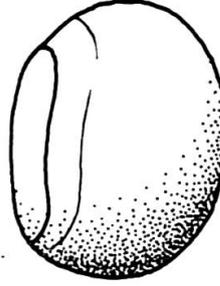
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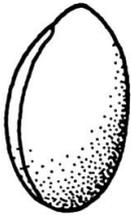
52. — *Pouteria krausei* (Lam) Baehni, d'après Lam 1932. tab. 108 (2 : 1)
 53. — *Pouteria sphaerocarpa* (Baill.) Baehni, Balansa 1326 - P (1 : 1)
 54. — *Pouteria clemensii* (Lec.) Baehni



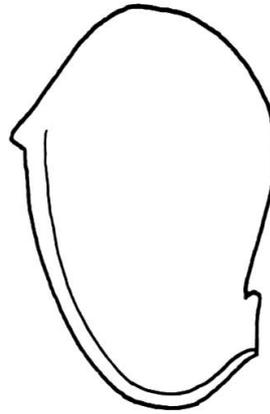
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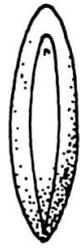
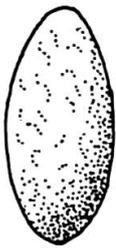


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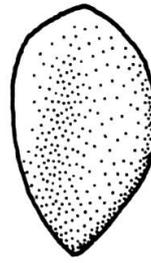


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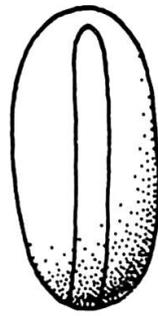
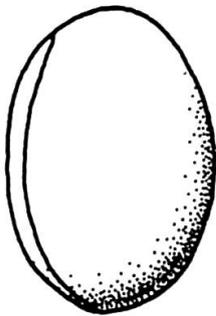
55. — *Pouteria linggensis* (Burck) Baehni, Balansa 1828 – P (3 : 1)
 56. — *Pouteria splendens* (A. DC.) O. Ktze, d'après dessin hb. P (1 : 1)
 57. — *Pouteria leptosperma* Baehni, Aubréville 1504 – P (2 : 1)
 58. — *Pouteria sagotiana* (Baill.) Eyma, Schulz 7493 – G (2 : 1)



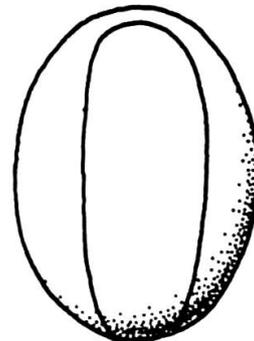
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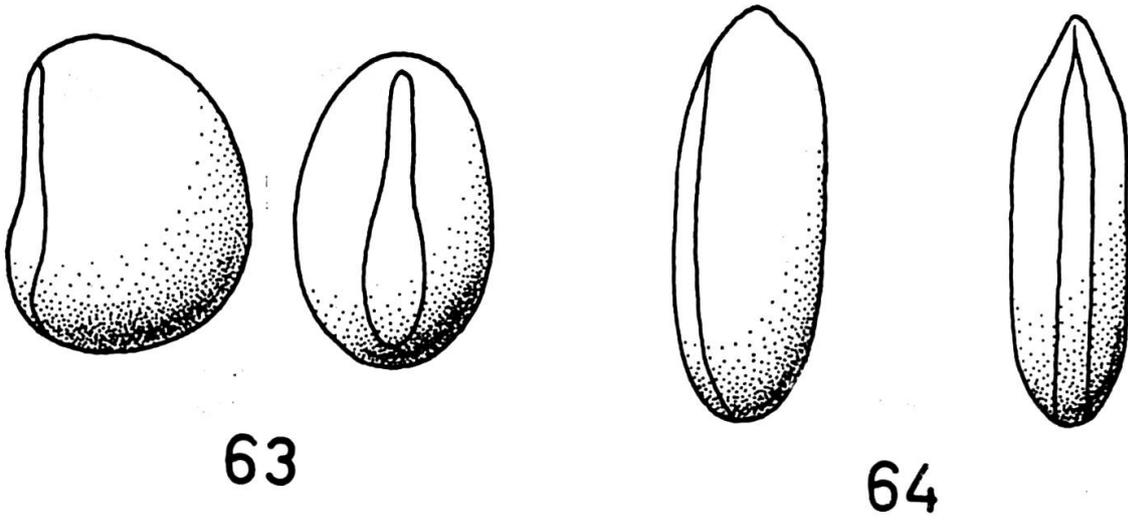


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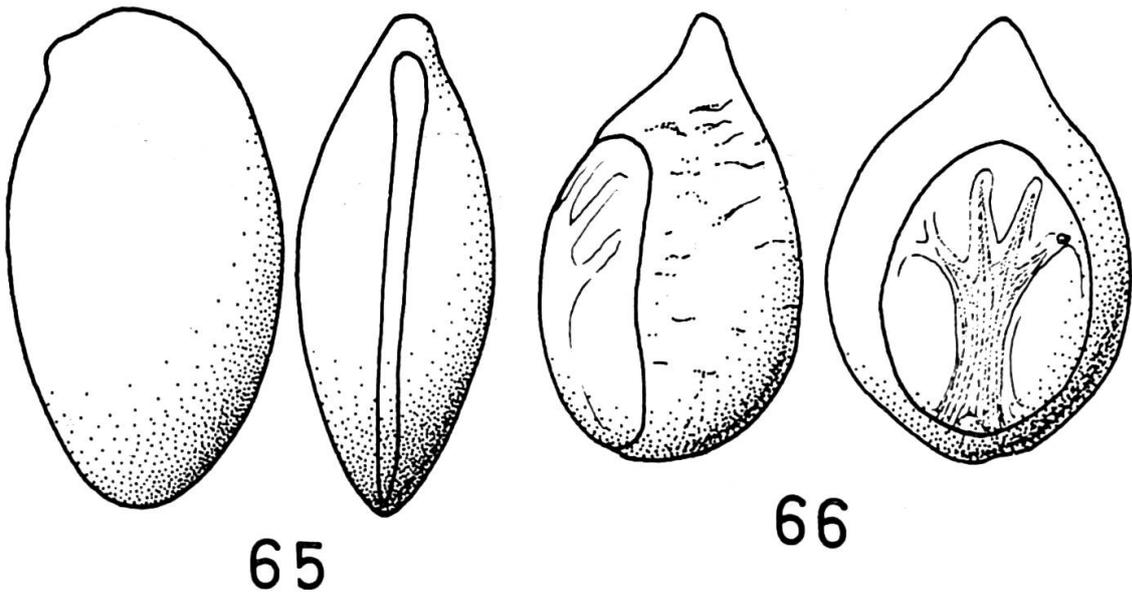
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59. — *Pouteria rugosa* (Sw.) Baehni, Harris 6334 – P (1 : 1)
 60. — *Pouteria polita* (Griseb.) Baehni, Wright 1323 – P (1 : 1)
 61. — *Pouteria inflexa* (A. C. Smith) Baehni, Aubréville 357 – P (3 : 1)
 62. — *Pouteria gardnerana* (A. DC.) Radlk., Pedersen 4549 – P (3 : 1)



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63. — *Pouteria domingensis* (Gaertn. f.) Baehni, Wright 346 – P (2 : 1)
 64. — *Pouteria caimito* (Ruiz & Pav.) Radlk., Melinon s.n. – P
 65. — *Pouteria taiënsis* (Aubr. & Pellegr.) Baehni, Aubréville 4116bis – P (1 : 1)
 66. — *Pouteria perrieri* (Lec.) Baehni, Capuron 6898bis – P



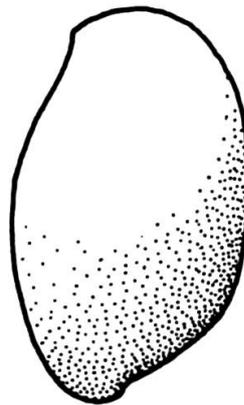
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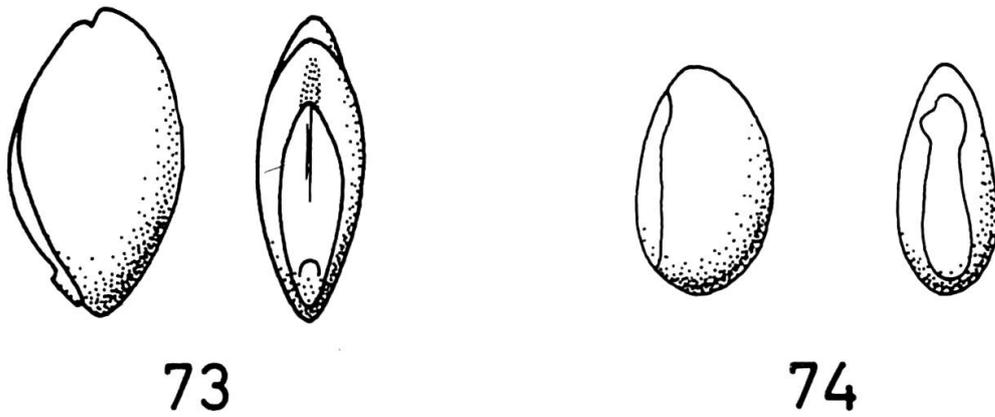
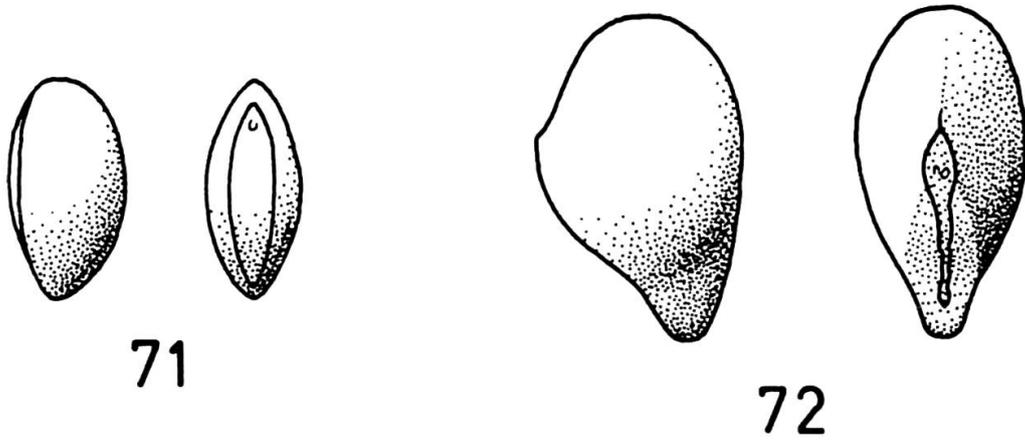
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67. — *Pouteria sussu* (Engl.) Baehni, Gaudichaud 117 – G (1 : 1)
 68. — *Pouteria richardii* (F. v. Muell.) Baehni, d'après van Royen 1957d : 340 (2 : 1)
 69. — *Pouteria papyracea* (van Royen) Baehni, d'après van Royen 1957d : 348 (2 : 1)
 70. — *Pouteria pomifera* (Eyma) Baehni, S.F. (?) 7628 – P (3 : 1)



71. — *Pouteria sandwicensis* (A. Gray) Baehni & Degener, Rock 8003 – G (1 : 1)
 72. — *Pouteria chartacea* (F. v. Muell.) Baehni, D'Albertis 7 – G (1 : 1)
 73. — *Pouteria pedunculata* (Hemsl.) Baehni, d'après Lam & Kerpel 1939: 259 (2 : 1)
 74. — *Pouteria maritima* (Pierre) Baehni



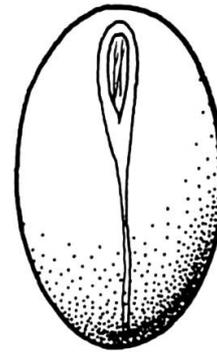
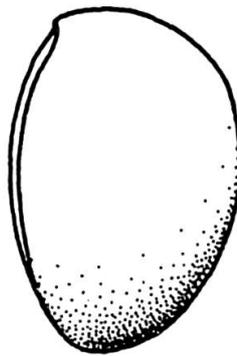
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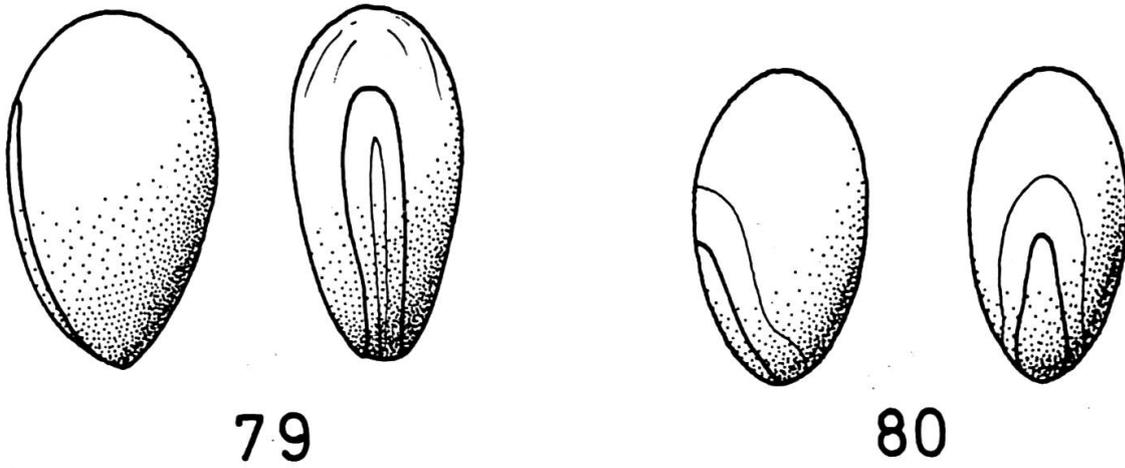


77

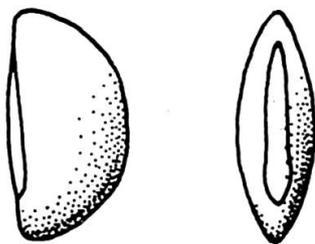


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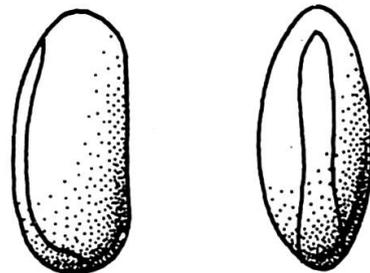
75. — *Pouteria annamensis* (Pierre) Baehni
 76. — *Pouteria unilocularis* (Donn.-Sm.) Baehni, Aubréville 20 - P
 77. — *Pouteria contermina* (Pierre in Dub.) Baehni, Deplanche 437 - P
 78. — *Pouteria koghiensis* Baehni, Vieillard 553 - G (3 : 1)



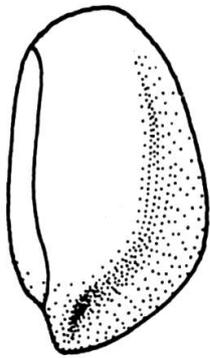
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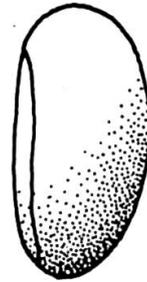
82



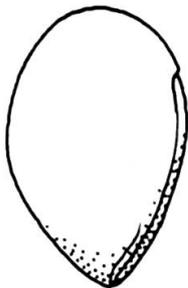
79. — *Pouteria rubicunda* (Pierre) Baehni, Mackee 5372 — P (2 : 1)
 80. — *Pouteria egassia* Baehni, Petit 130 — P (3 : 1)
 81. — *Planchonella obovata* (R. Br.) Pierre, Ramos 39540 — P (3 : 1)
 82. — *Planchonella elegans* (A. DC.) Baehni, Rodriguez 385 — P (1 : 1)



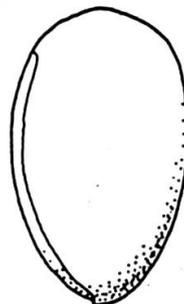
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84



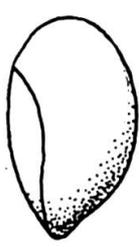
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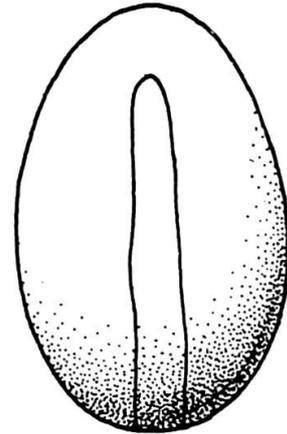
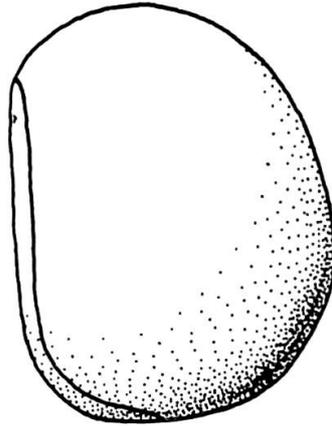
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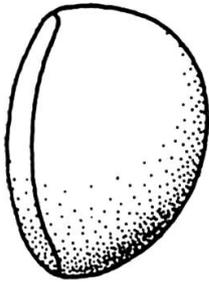
83. — *Planchonella albida* (G. Don) Baehni, Chevalier 14227 – P (2 : 1)
 84. — *Planchonella africana* (A. DC.) Baehni, Chevalier 16119 – P (1 : 1)
 85. — *Planchonella firma* (Miq.) Dub., Lam 3205 – P (3 : 1)
 86. — *Zeyherella mayumbensis* (Greves) Aubr. & Pellegr., St Aubin 2040 – P (2 : 1)



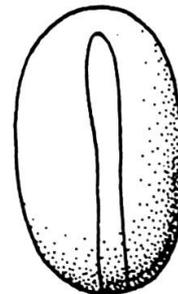
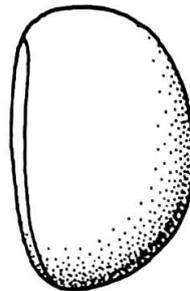
87



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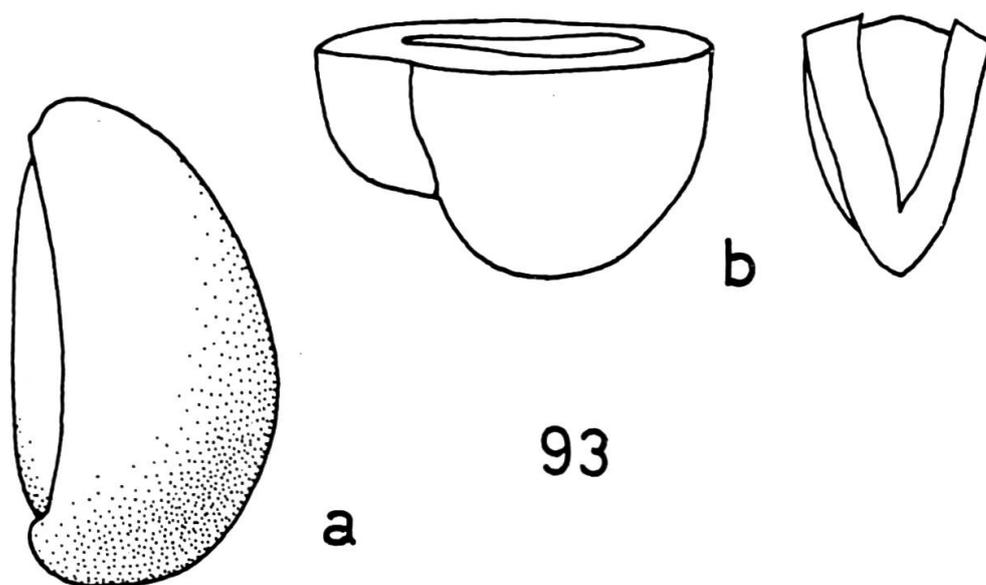
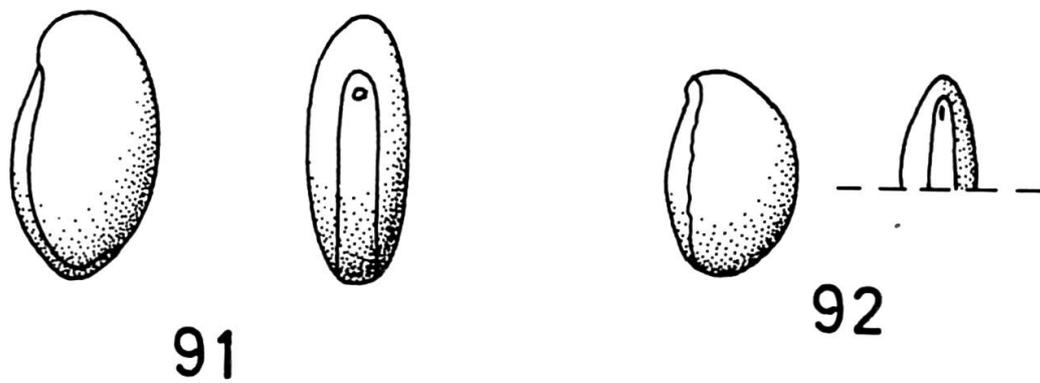


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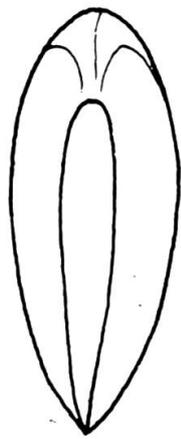


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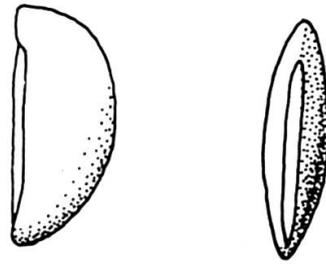
87. — *Chrysophyllum cainito* L., Hb. Ventenat – G (1 : 1)
 88. — *Chrysophyllum delpydora* Baehni, Baldwin 10481 – G (2 : 1)
 89. — *Chrysophyllum psilophyllum* (Sandw.) Baehni, Fanshave 3322 – K (2 : 1)
 90. — *Chrysophyllum ramiflorum* (Mart.) A. DC. (2 : 1)



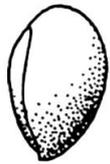
91. — *Chrysophyllum sanguinolentum* (Pierre) Baehni, Aubréville 242 – P (2 : 1)
 92. — *Chrysophyllum welwitschii* Engl., Klaine s.n. – G
 93. — *Chrysophyllum pentagonocarpum* Engl. & Krause (1 : 1); a) d'après Aubréville 1959 : 143, b) Aubréville 4170 – P



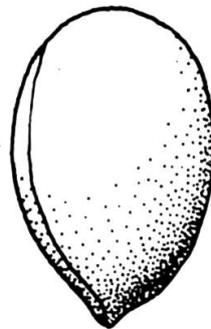
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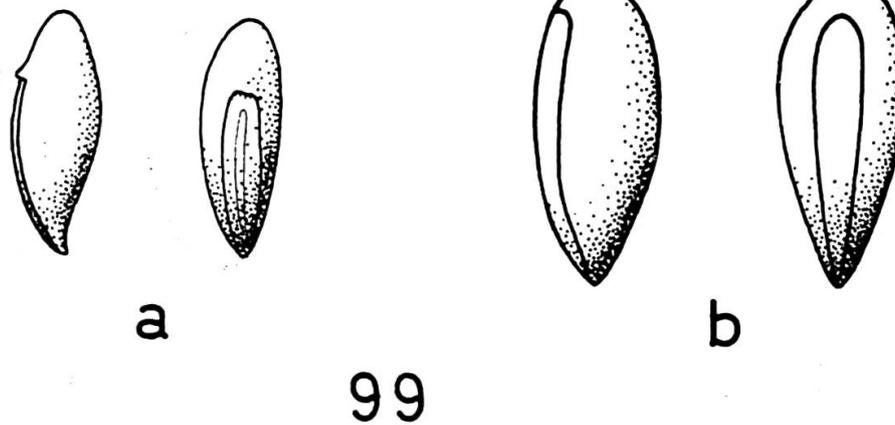
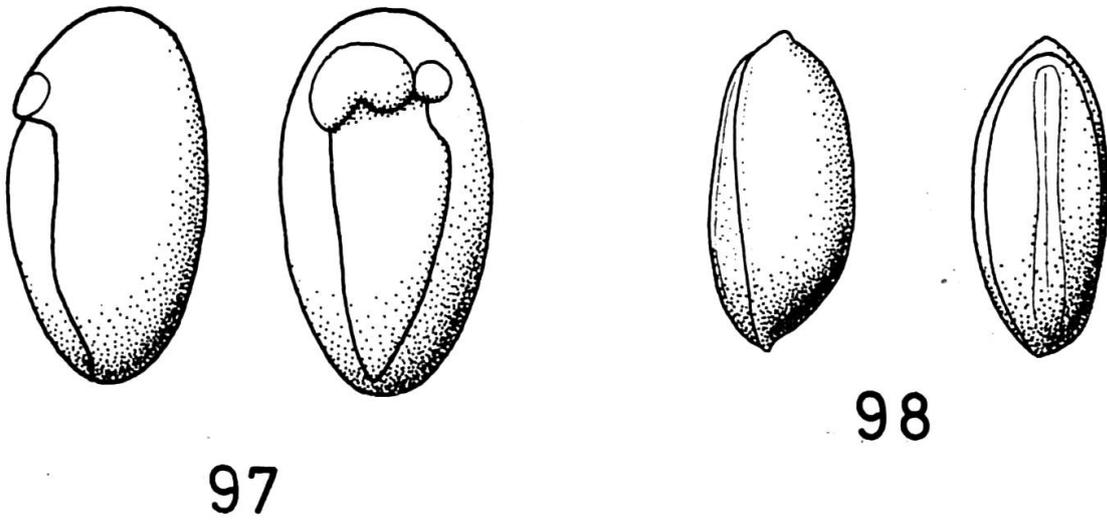
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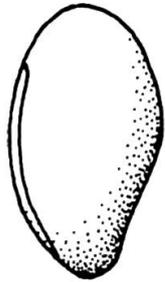
b

96

94. — *Chrysophyllum elegans* (Vink) Baehni, Däniker 1040 – Z (2 : 1)
 95. — *Chrysophyllum lanceolatum* (Bl.) A. DC., Petelot 1548 – P (2 : 1)
 96. — *Chrysophyllum novoguineense* Vink
 a) d'après Vink 1958 : 34 (1 : 1)
 b) D'Albertis s.n. – G (2 : 1)



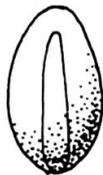
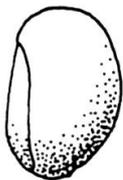
97. — *Chrysophyllum deplanchei* Baill., Mackee 3660 – P
 98. — *Chrysophyllum francii* Guill. ex Dub., d'après Aubréville 1962b : 195
 99. — *Chrysophyllum cochleare* Vink;
 a) d'après Vink 1958 : 61 (1 : 1),
 b) Baumann 8061 – P (2 : 1)



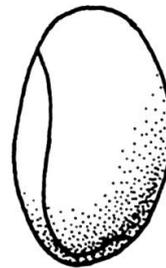
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101

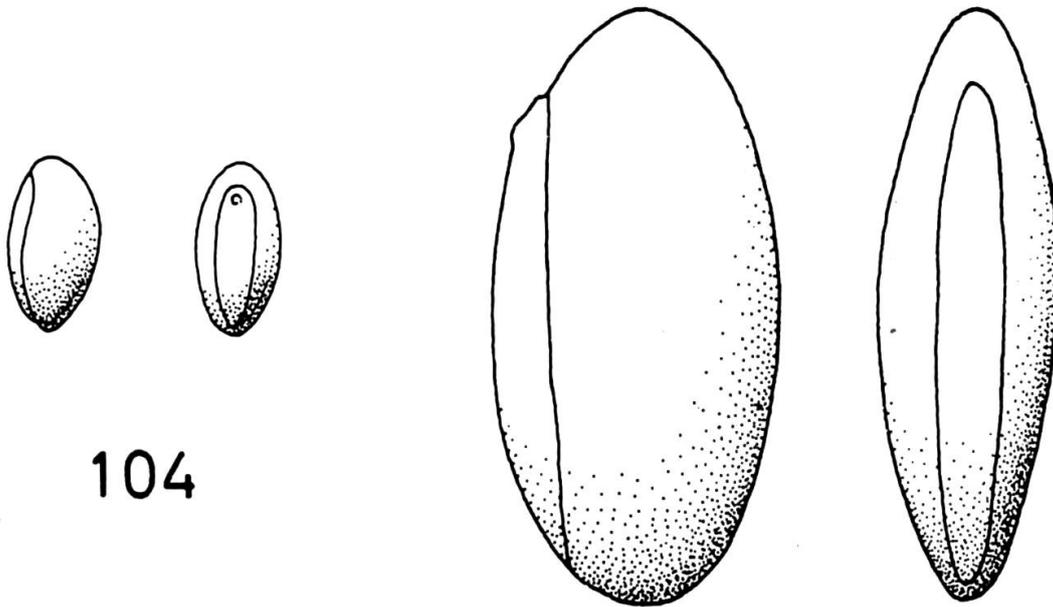


102



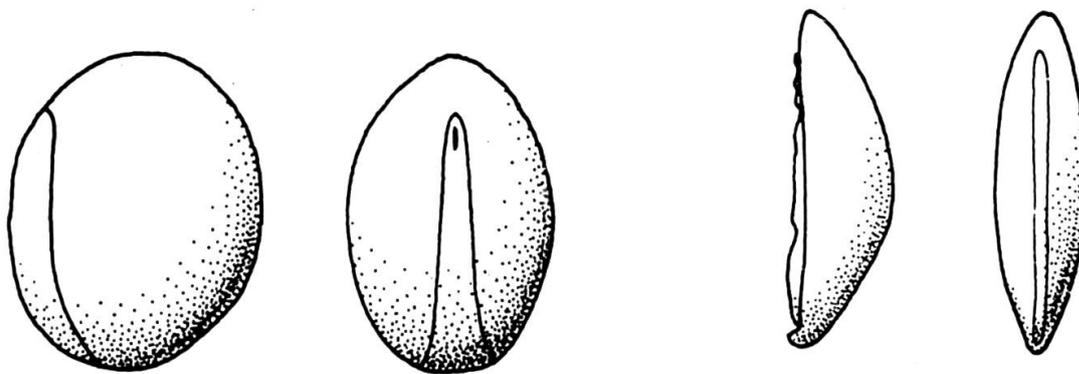
103

100. — *Chrysophyllum gorungosanum* Engl., H. Wild 2095 – G (2 : 1)
 101. — *Chrysophyllum excelsum* Huber, Ducke 15802 – G (1 : 1)
 102. — *Chrysophyllum prieurii* A. DC., Melinon 118 – P (1 : 1)
 103. — *Chrysophyllum guyanense* (Eyma) Baehni, Patris s.n. – G (2 : 1)



104

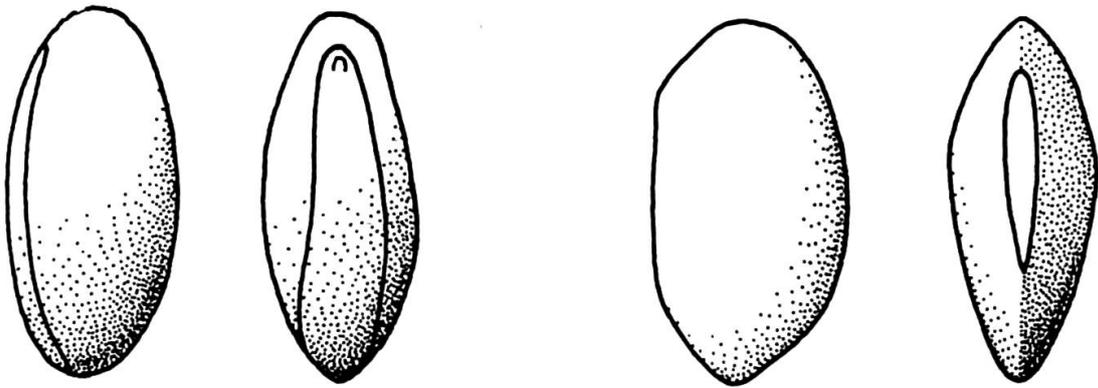
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106

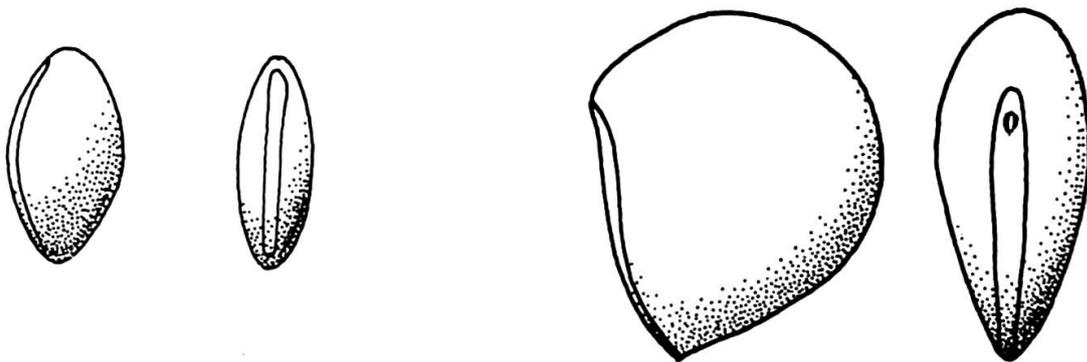
107

104. — *Chrysophyllum inophyllum* Mart. ex Miq., Spruce 1393 – G (2 : 1)
 105. — *Chrysophyllum lacourtianum* De Wild., Louis 3859 – G (2 : 1)
 106. — *Chrysophyllum magnilimum* Baehni, Klaine 436 – P (2 : 1)
 107. — *Chrysophyllum ogouense* Chev., Hallé 1498 – P (2 : 1)



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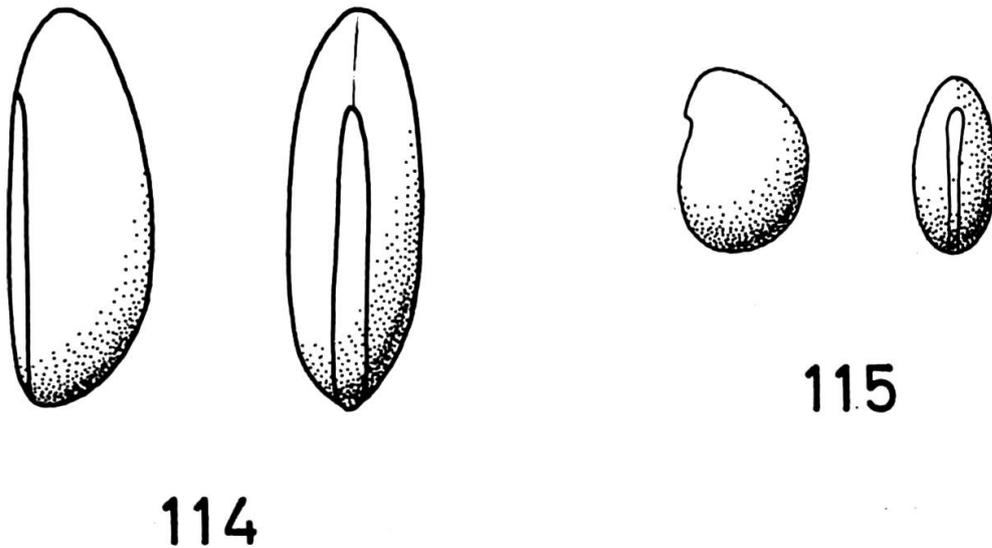
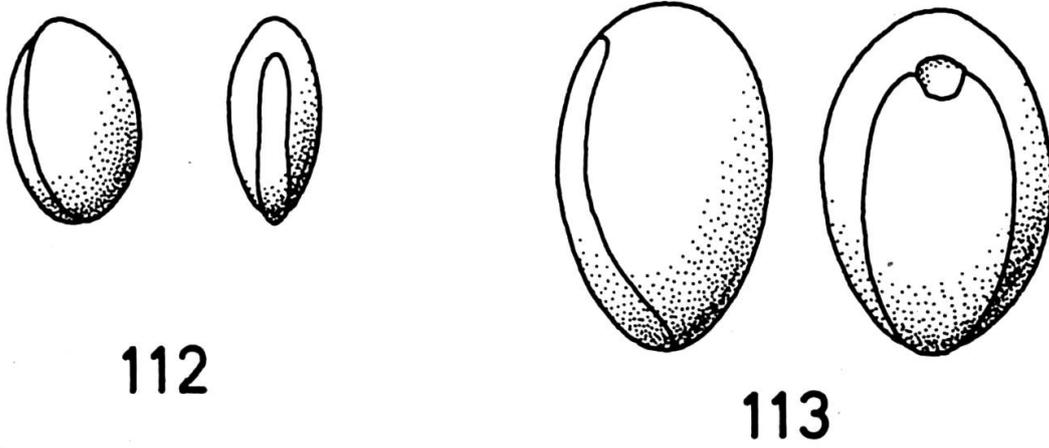
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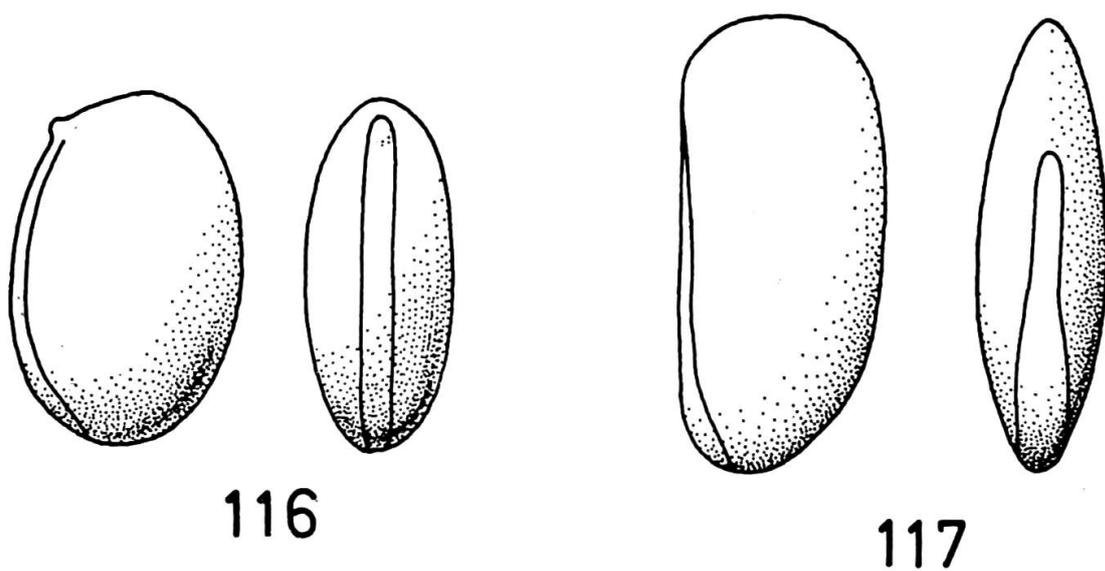
110

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108. — *Chrysophyllum oppositum* Ducke, Coelho 3422 – P (2 : 1)
 109. — *Chrysophyllum perpulchrum* Mildbr., Harley 1391 – G
 110. — *Chrysophyllum pruniforme* Pierre in Engl., Klaine s.n. – P (1 : 1)
 111. — *Chrysophyllum gonocarpum* (Mart. & Eichl.) Engler, Balansa 2391a – P (3 : 1)

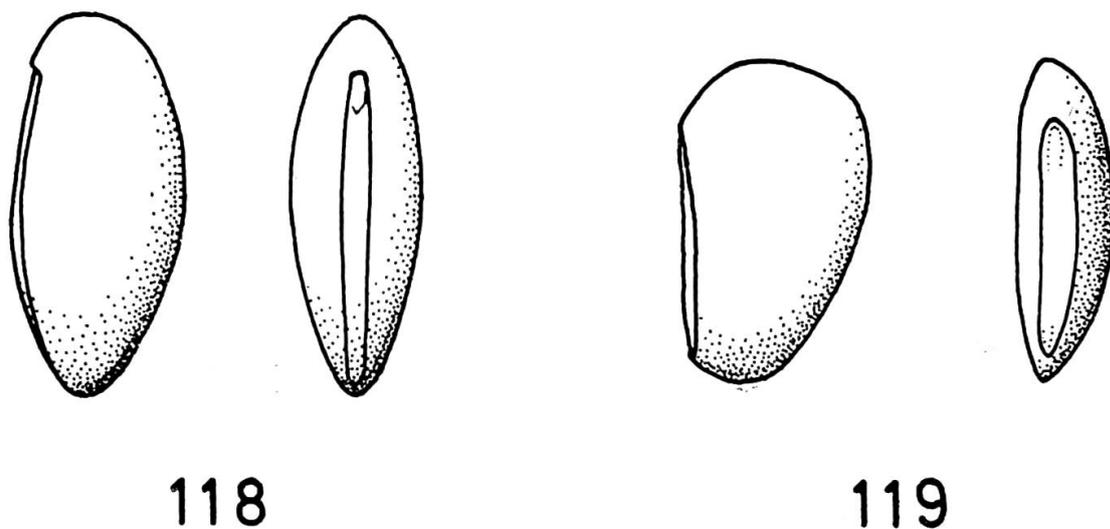


112. — *Chrysophyllum eximium* Ducke, Ducke 34980 – G (2 : 1)
 113. — *Chrysophyllum lissophyllum* Pierre in Baill., Balansa 988 – P (3 : 1)
 114. — *Chrysophyllum abbreviatum* (Ducke) Baehni, Ducke 22249 – G (2 : 1)
 115. — *Chrysophyllum balata* (Ducke) Baehni, d'après Ducke 1933 (1 : 1)



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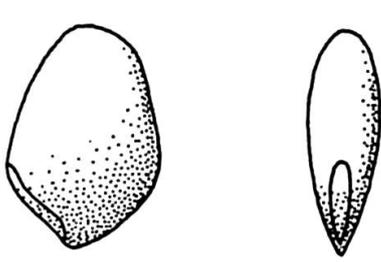
117



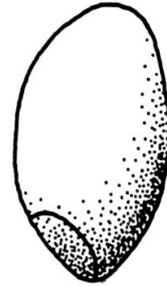
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119

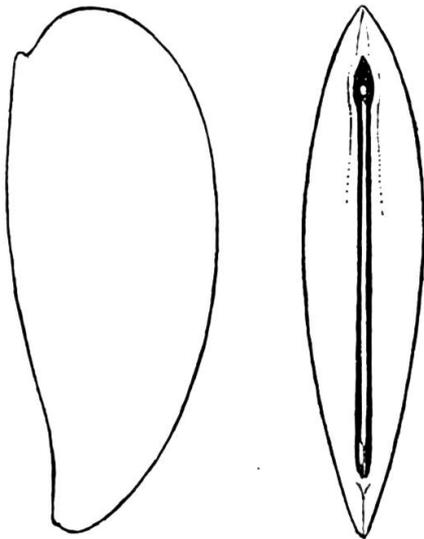
116. — *Chrysophyllum bangweolense* Fries, Fanshawe 7898 — G (2 : 1)
 117. — *Chrysophyllum boivinianum* (Pierre) Baehni, Capuron 11274 — P (2 : 1)
 118. — *Priourella cuneifolia* (Rudge) Pierre, d'après Aubréville 1961b : 36 (2 : 1)
 119. — *Achras sapota* L., Aubréville 18 — P (2 : 1)



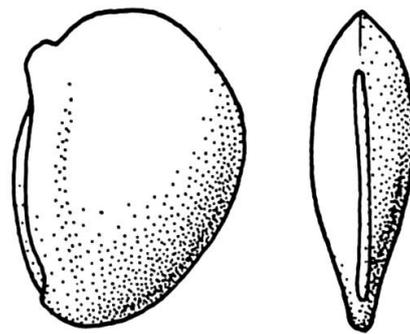
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121

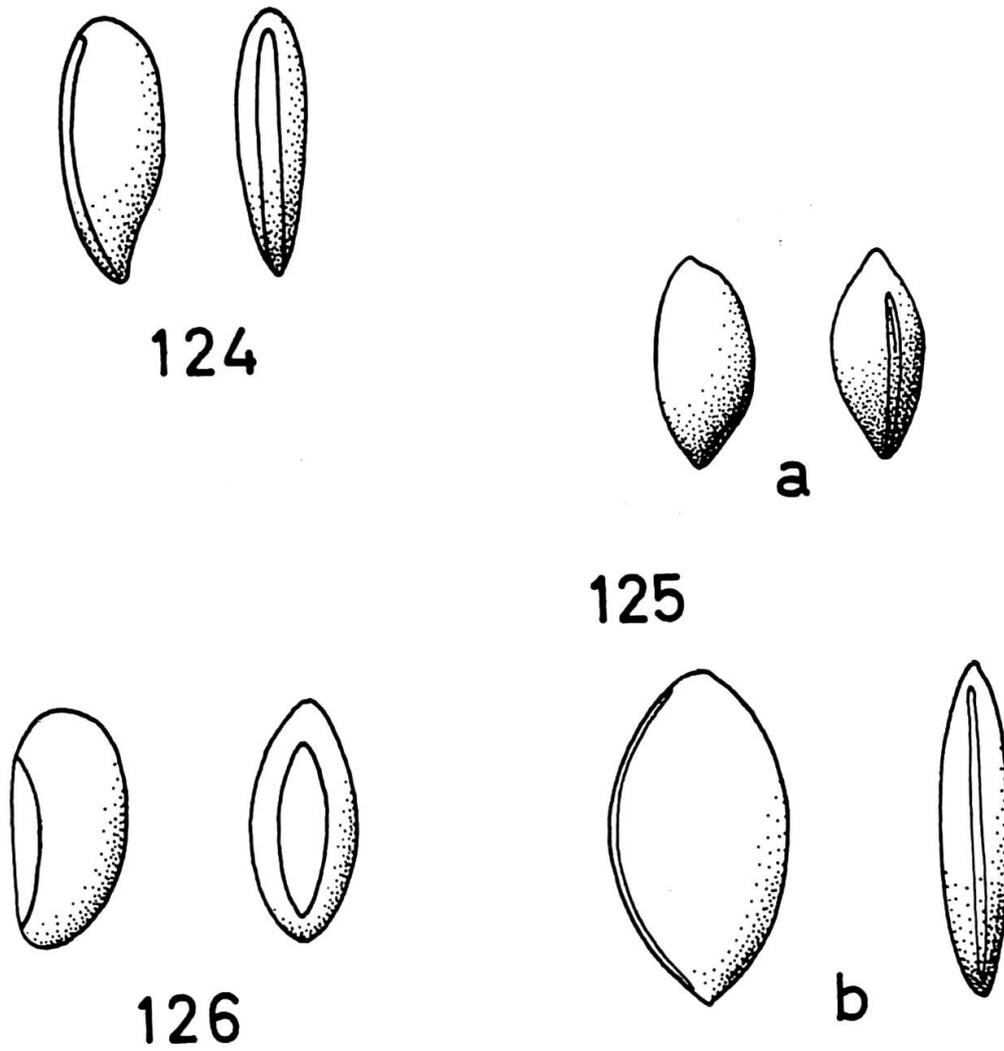


122

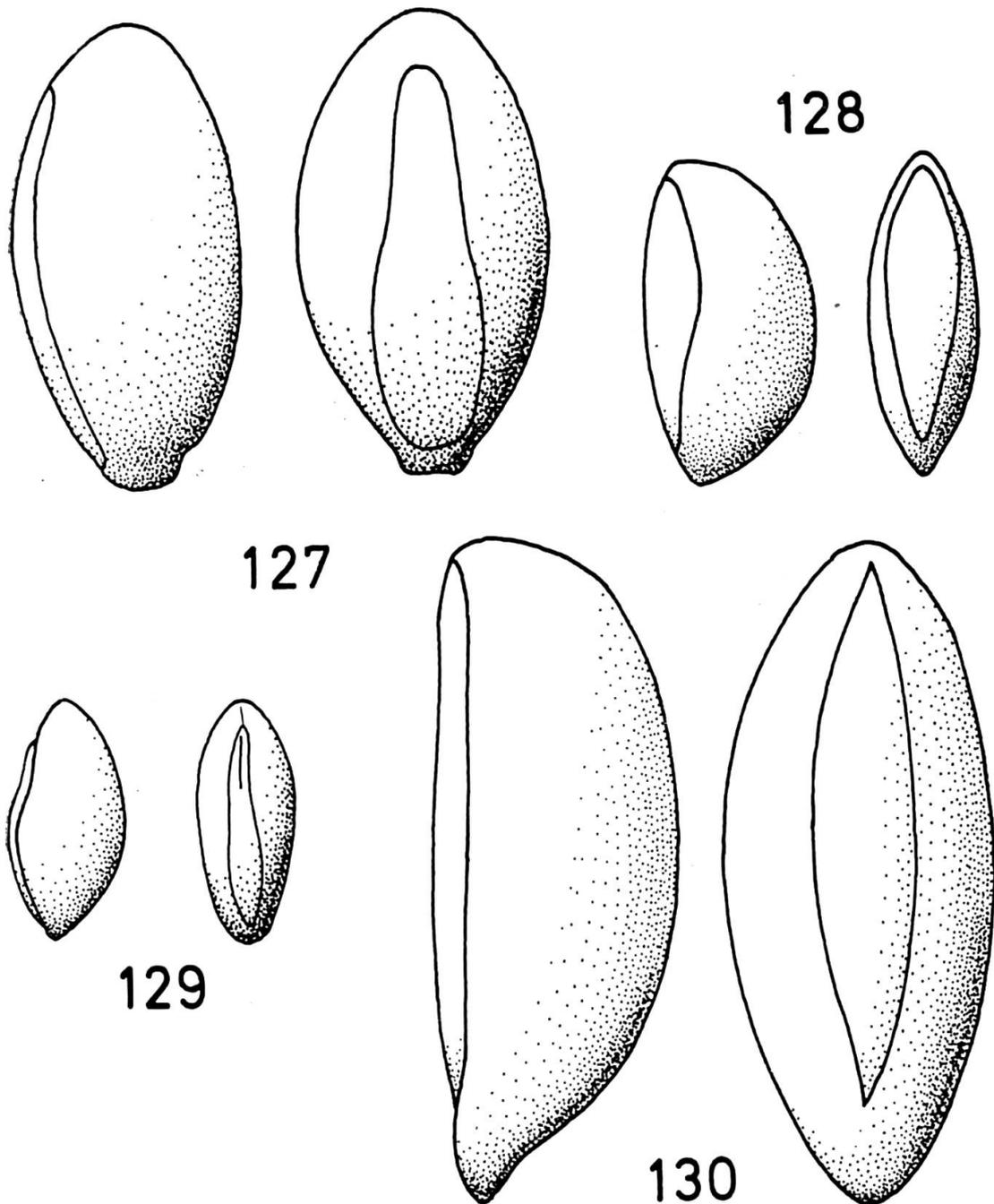


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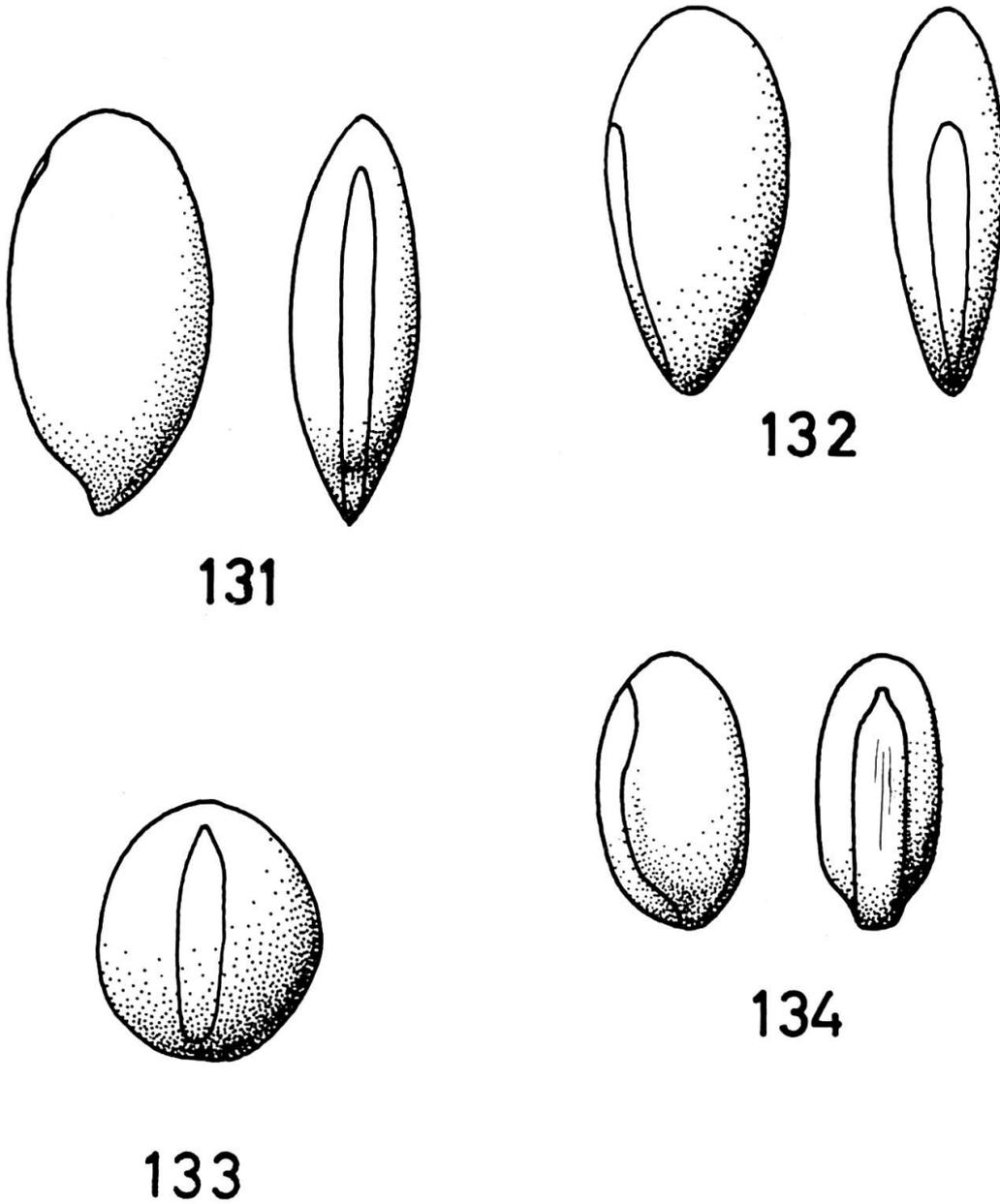
120. — *Achras chicle* Pittier, Schipp 1264 – G (1 : 1)
 121. — *Achras parvifolia* (Lec.) Baehni, d'après Lecomte 1920a : 250
 122. — *Omphalocarpum ahia* Chev., Chevalier 16287 – P (1 : 1)
 123. — *Omphalocarpum elatum* Miers, Chevalier 16221 – G (1 : 1)



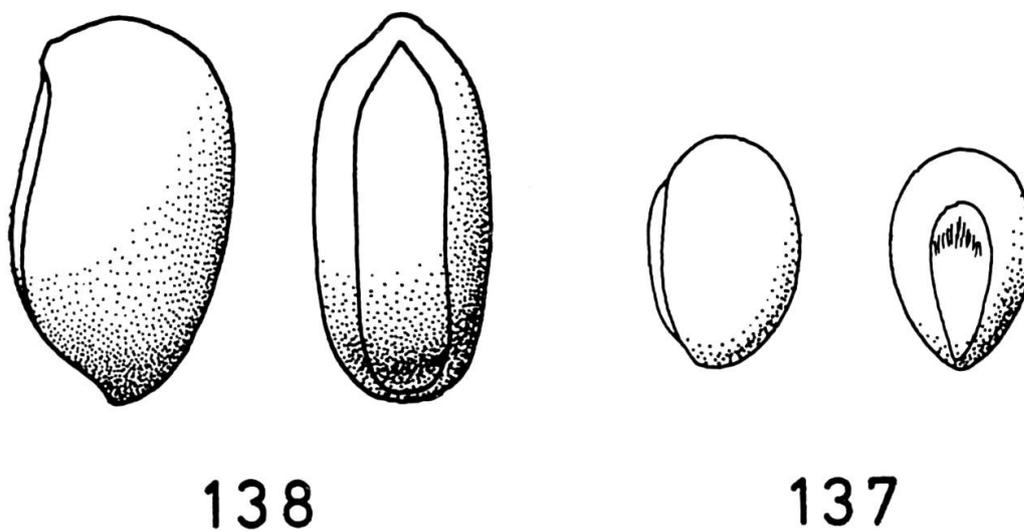
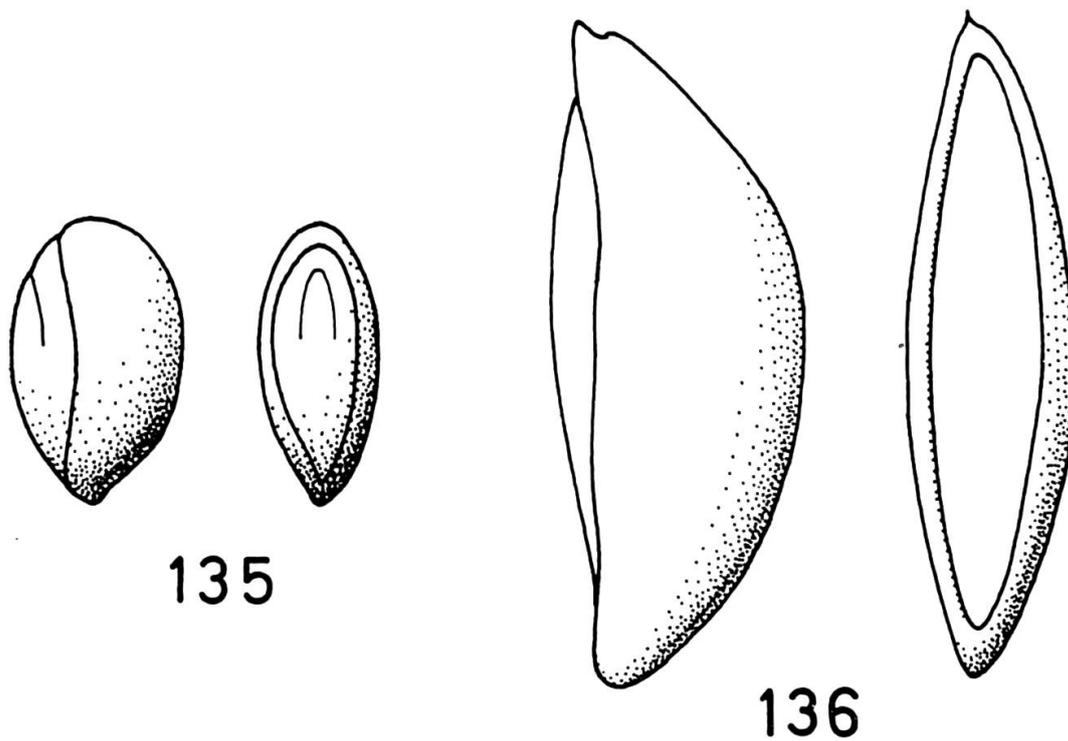
124. — *Isonandra lanceolata* Wight, Wright s.n. — K (2 : 1)
 125. — *Isonandra lanceolata* Wight, a) d'après Lam 1927 : 419, b) Perlane 8319 — G (2 : 1)
 126. — *Isonandra amboinensis* (Burck) Baehni, Beccari s.n. [1874] — P (1 : 1)



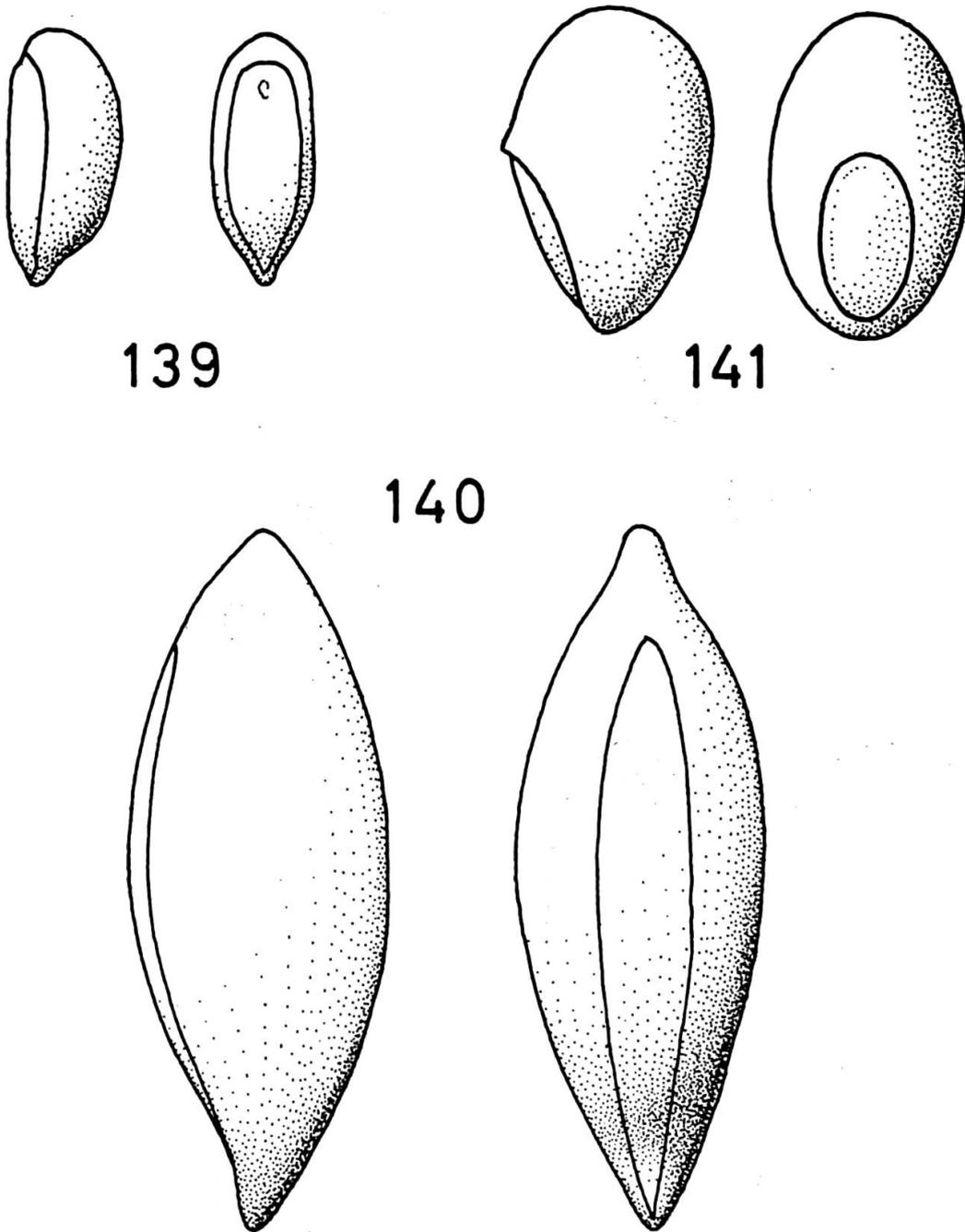
127. — *Isonandra betis* (Blanco) Baehni, Labitag, For. Bur. 28399 - K (2 : 1)
 128. — *Isonandra burckiana* (Koorders) Baehni, Cat. Boq. 18882B - P (2 : 1)
 129. — *Isonandra cuneata* (Blume) Baehni, d'après Lam 1927 : 454
 130. — *Isonandra curtisii* (King & Gamble) Baehni, Errington de la Croix 62 - G (5 : 1)



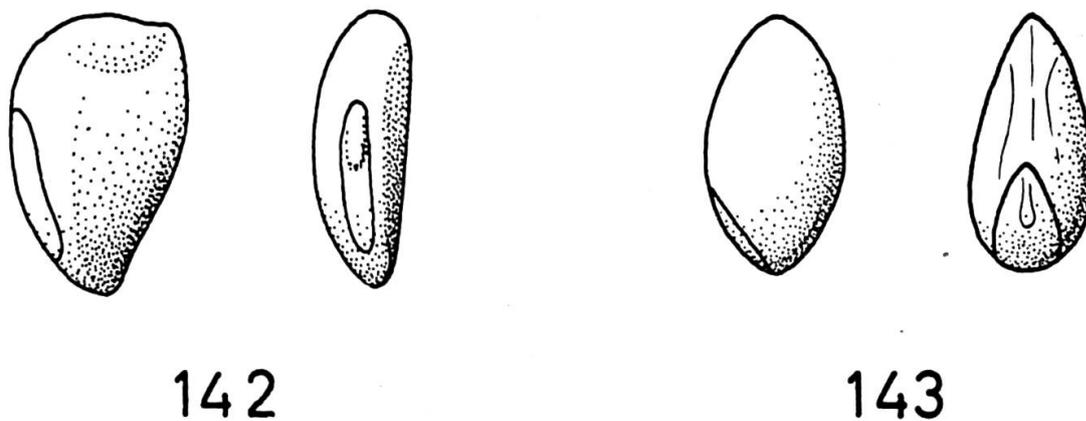
131. — *Isonandra malaccensis* (Clarke) Baehni, Muchtar 21 – G (2 : 1)
 132. — *Isonandra perrottetiana* A. DC., d'après graine – P (2 : 1)
 133. — *Isonandra petiolaris* (Thwaites) Baehni, Thwaites 3012 – P (2 : 1)
 134. — *Isonandra rubiginosa* Thwaites, Thwaites 394 – G (1 : 1)



135. — *Isonandra utilis* (Ridley) Baehni, d'après Lam 1925 : 179
 136. — *Isonandra dantung* (Lam) Baehni, d'après van Bruggen 1958a : 107 (2 : 1)
 137. — *Isonandra obovata* Griffith, Pierre 1424 - P (1 : 1)
 138. — *Kantou guereensis* Aubr. & Pellegr., Aubréville 4049 - P (1 : 1)

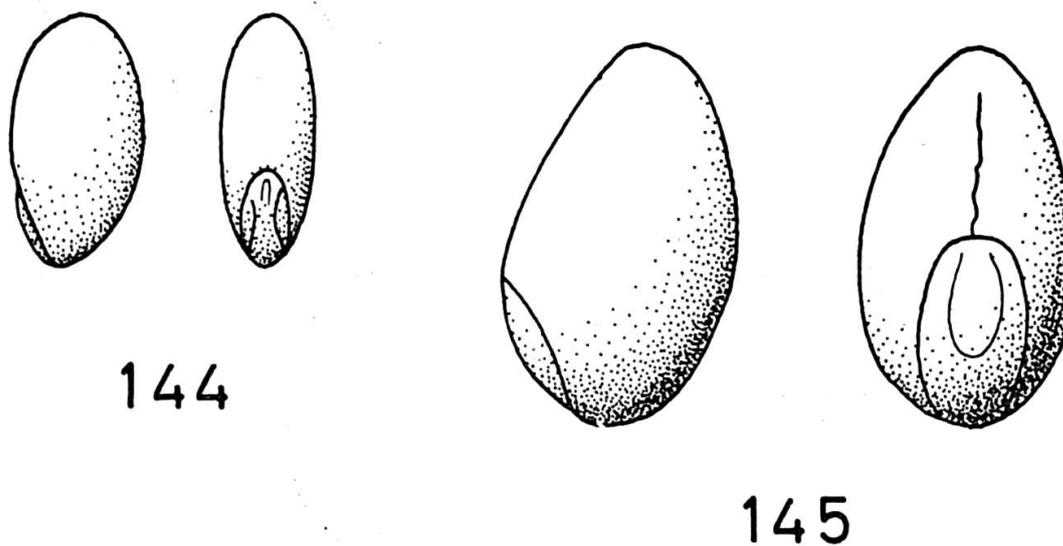


139. — *Inhambanella henriquesii* (Engl. & Warb.) Dub., d'après Meeuse 1960 : 345 (1 : 1)
 140. — *Letestua durissima* (Chev.) Lec., Chevalier 28916 - P (2 : 1)
 141. — *Abebaia fasciculata* (Varb.) Baehni, Cult. Hort. Bog. - G (2 : 1)



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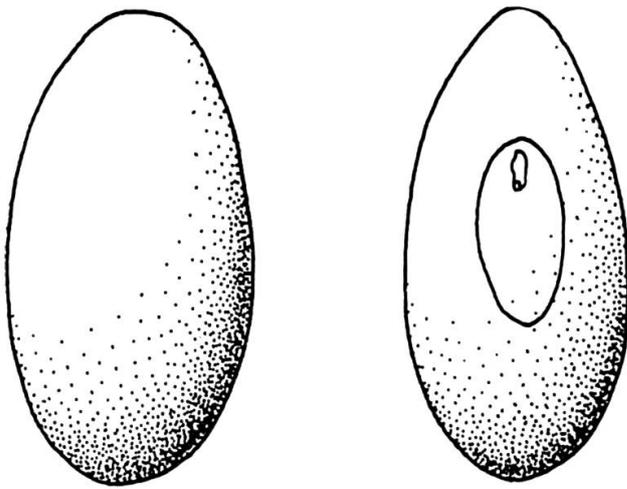
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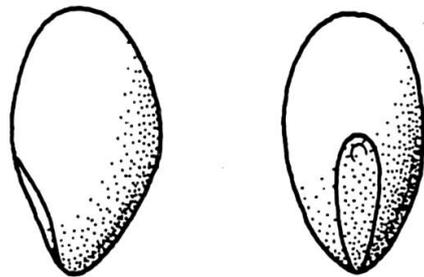
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145

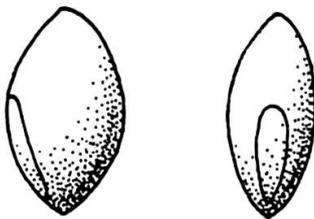
142. — *Manilkara kauki* (L.) Dub., Gomes & Sousa, Jul. 1935 - G (2 : 1)
 143. — *Manilkara sansibarensis* (Engl.) Dub., Sacleux 443 - P (3/1)
 144. — *Manilkara hexandra* (Roxb.) Dub., Thwaites 1793 - G (3 : 1)
 145. — *Manilkara bidentata* (A. DC.) Chev., Maguire & Fanshaw, hb n° B. W. 75b - G (2 : 1)



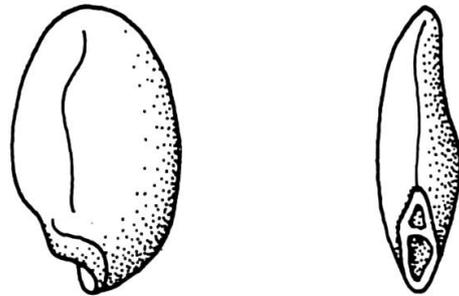
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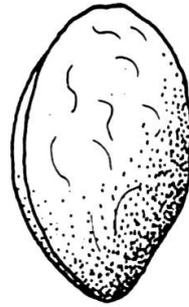


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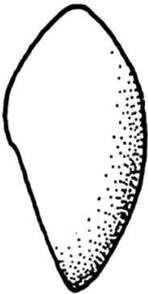
146. — *Manilkara pleeana* (Pierre) Cronq., Sintenis 6669 - P (2 : 1)
 147. — *Manilkara jaimiqui* (Wright) Dub., Wright 2918 - G (2 : 1)
 148. — *Manilkara huberi* (Ducke) Chev., Ducke 16887 - G (1 : 1)
 149. — *Manilkara surinamensis* (Miq.) Dub., Ducke 1151 - G (2 : 1)



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151

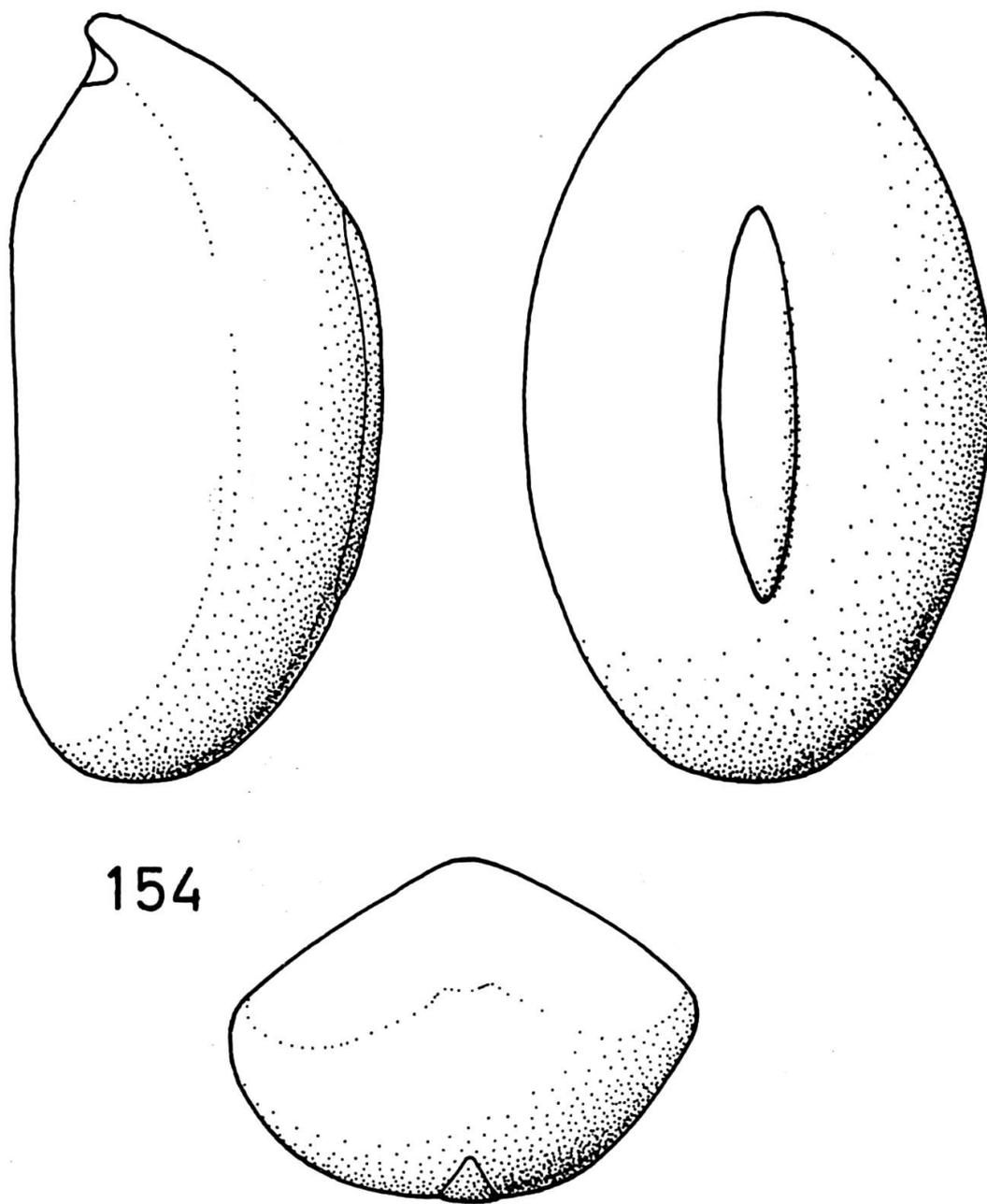


152

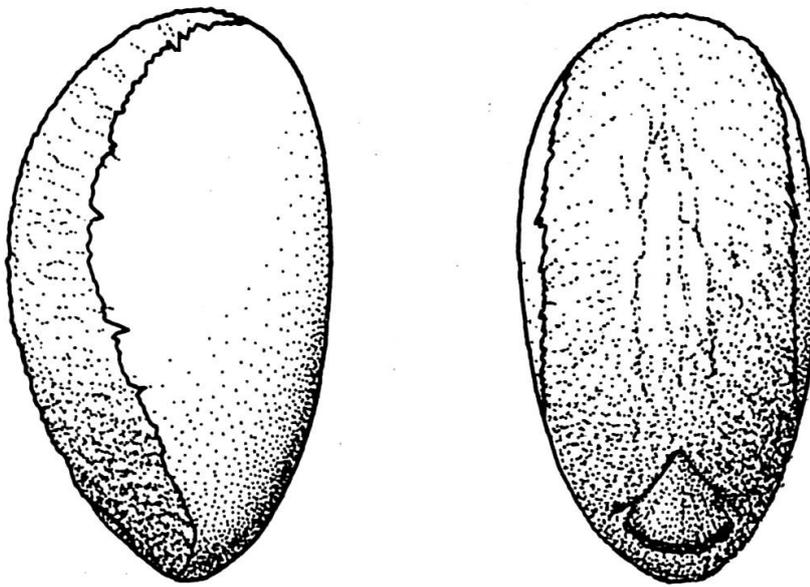


153

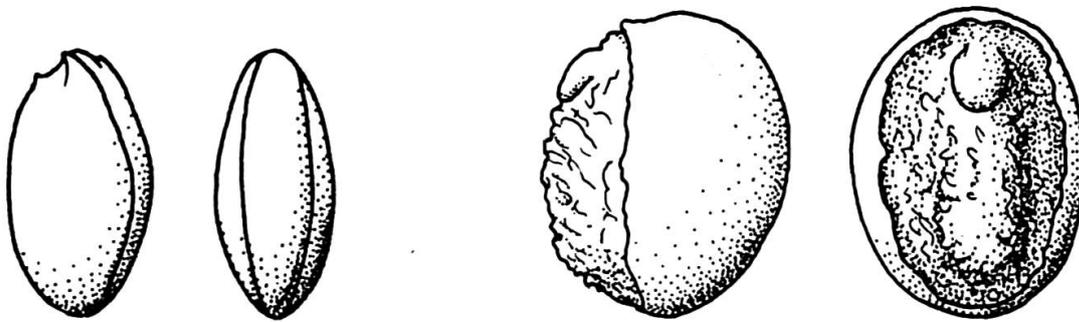
150. — *Manilkara subsericea* (Mart.) Dub., Machado s.n. — G (2 : 1)
 151. — *Manilkara multinervis* (Bak.) Dub., Verillet 646 — P (3 : 1)
 152. — *Manilkara obovata* (Sabine & G. Don) Hemsl., Klaine 26 — G (3 : 1)
 153. — *Manilkara sulcata* (Engl.) Dub., Drummond & Hemsley 3214 — G (3 : 1)



154. — *Richardella hypoglauca* (Standley) Baehni, d'après dessin Baehni (2 : 1)



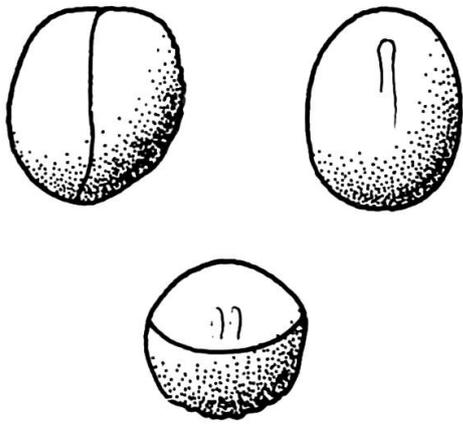
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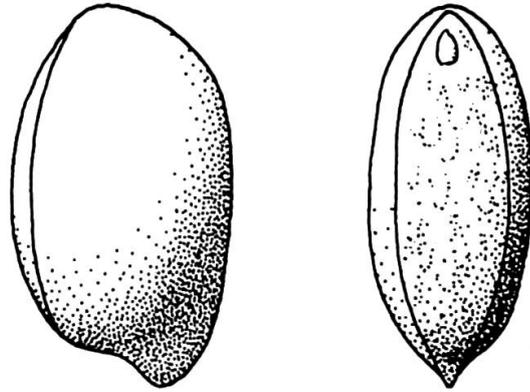
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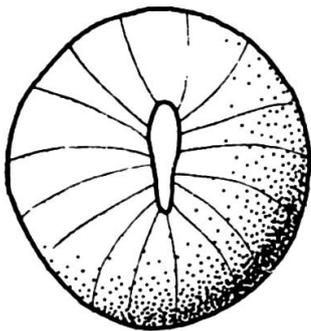
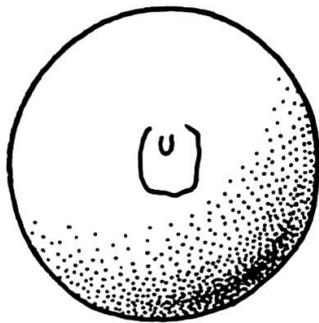
155. — *Richardella salicifolia* (Spreng.) Baehni, Bonpland s.n. an. 1833 – P (2 : 1)
 156. — *Pachystela brevipes* (Baker) Engl., Aubréville 4. 171 – P (2 : 1)
 157. — *Gymnoluma glabrescens* (Mart. & Eichl.) Baillon, Coelho 1175 – P (3 : 1)



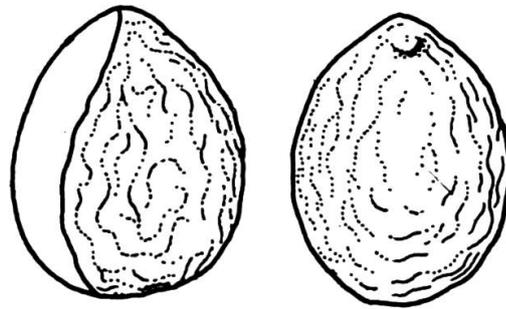
158



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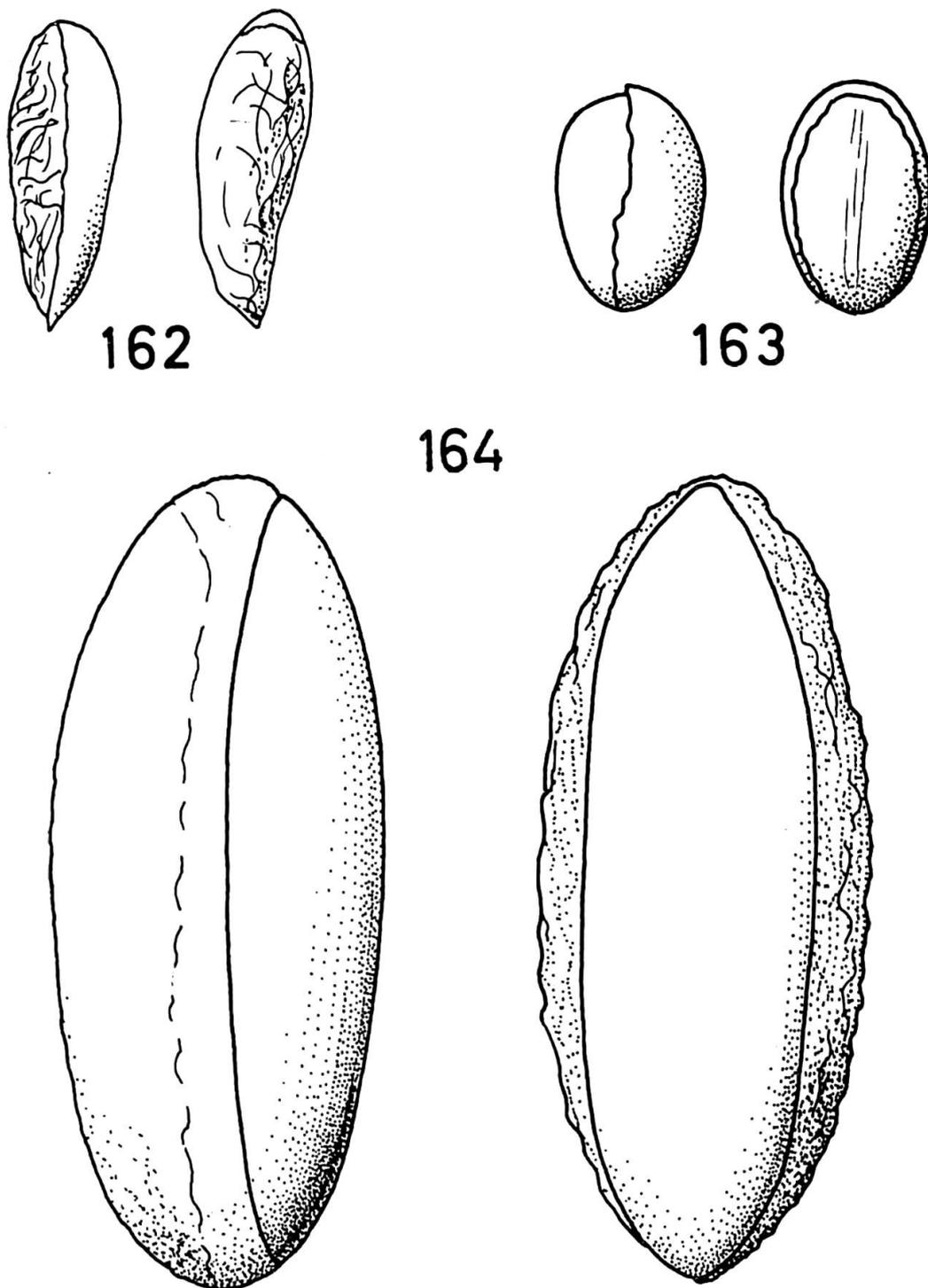


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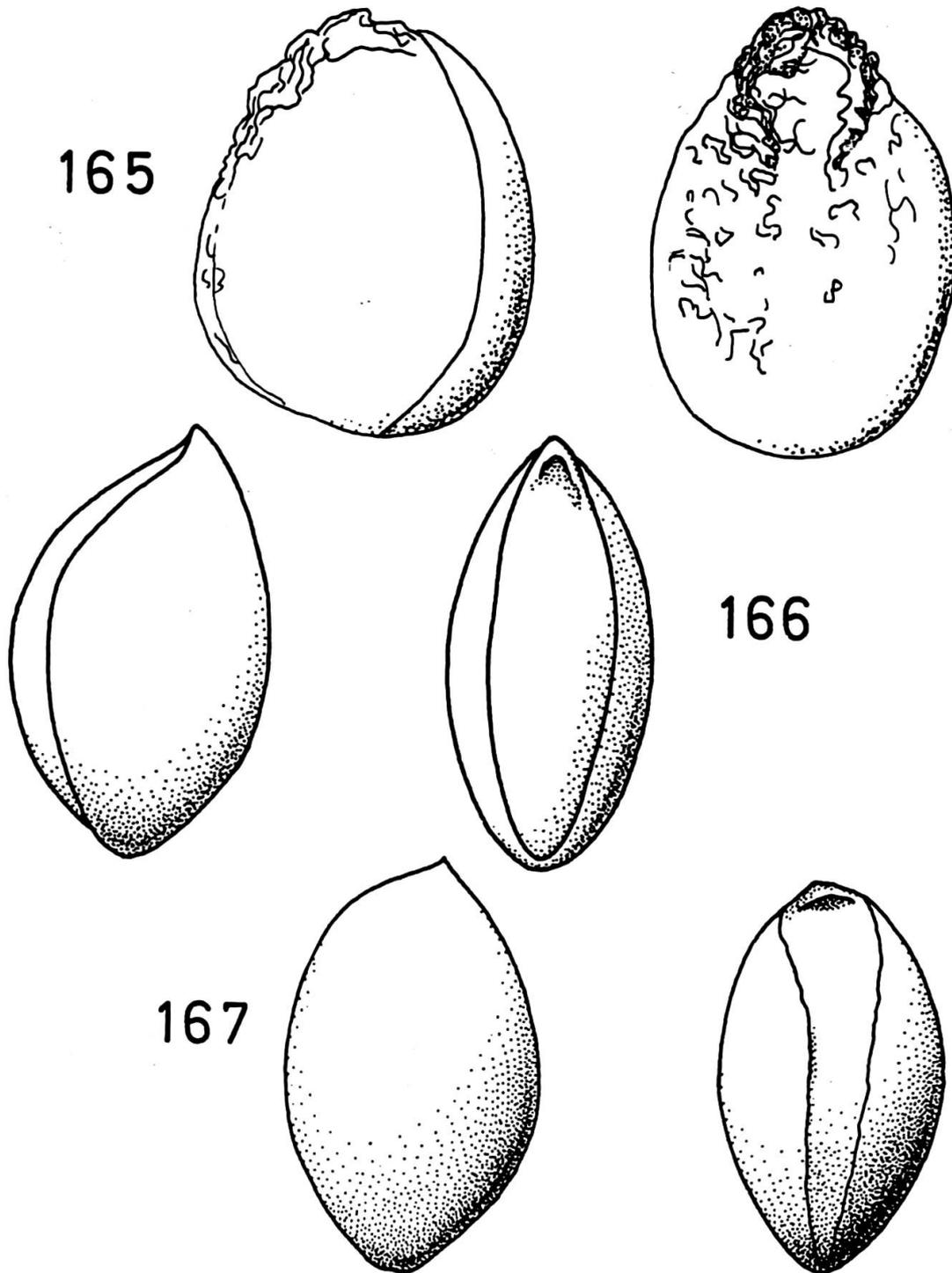


161

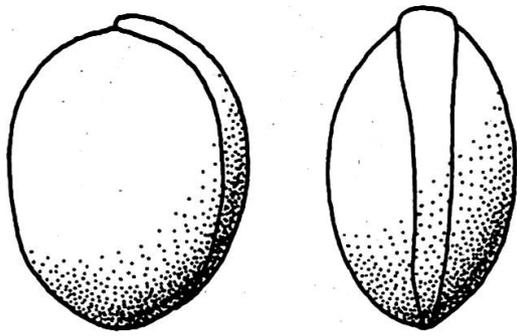
158. — *Gymnoluma laurentii* (De Wild.) Baehni, Buteler 2005 – BR
 159. — *Gymnoluma ucuqui* (Pires & Schultes) Baehni, d'après Aubréville 1963a : 20 (2 : 3)
 160. — *Amorphospermum antilogum* F. v. Muell., Thozet 258 – P (1 : 1)
 161. — *Amorphospermum cerasiferum* (Welw.) Baehni, Gossweiler 674 – G (2 : 1)



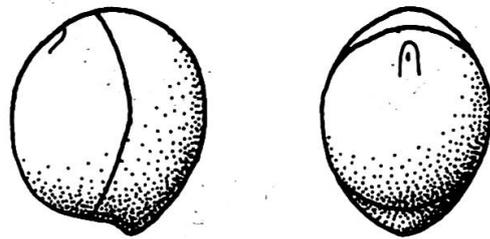
162. — *Amorphospermum balansae* (Baill.) Sarlin 249 – P (1 : 1)
 163. — *Amorphospermum schomburgkianum* (Miq.) Baehni, Spruce 3520 – G
 164. — *Diploknema sebifera* Pierre, Pierre 1884 – P (1 : 1)



165. — *Tsebona macrantha* Cap., Capuron 14252 S.F. — P (1 : 1)
 166. — *Calocarpum mammosum* (L.) Pierre, Little 1943, 98234 — G (1 : 1)
 167. — *Calocarpum viride* Pittier, Standley 90893 — G



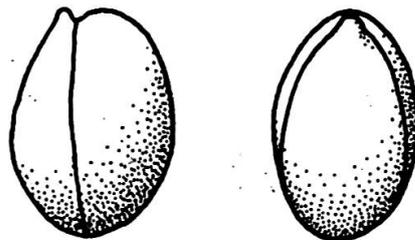
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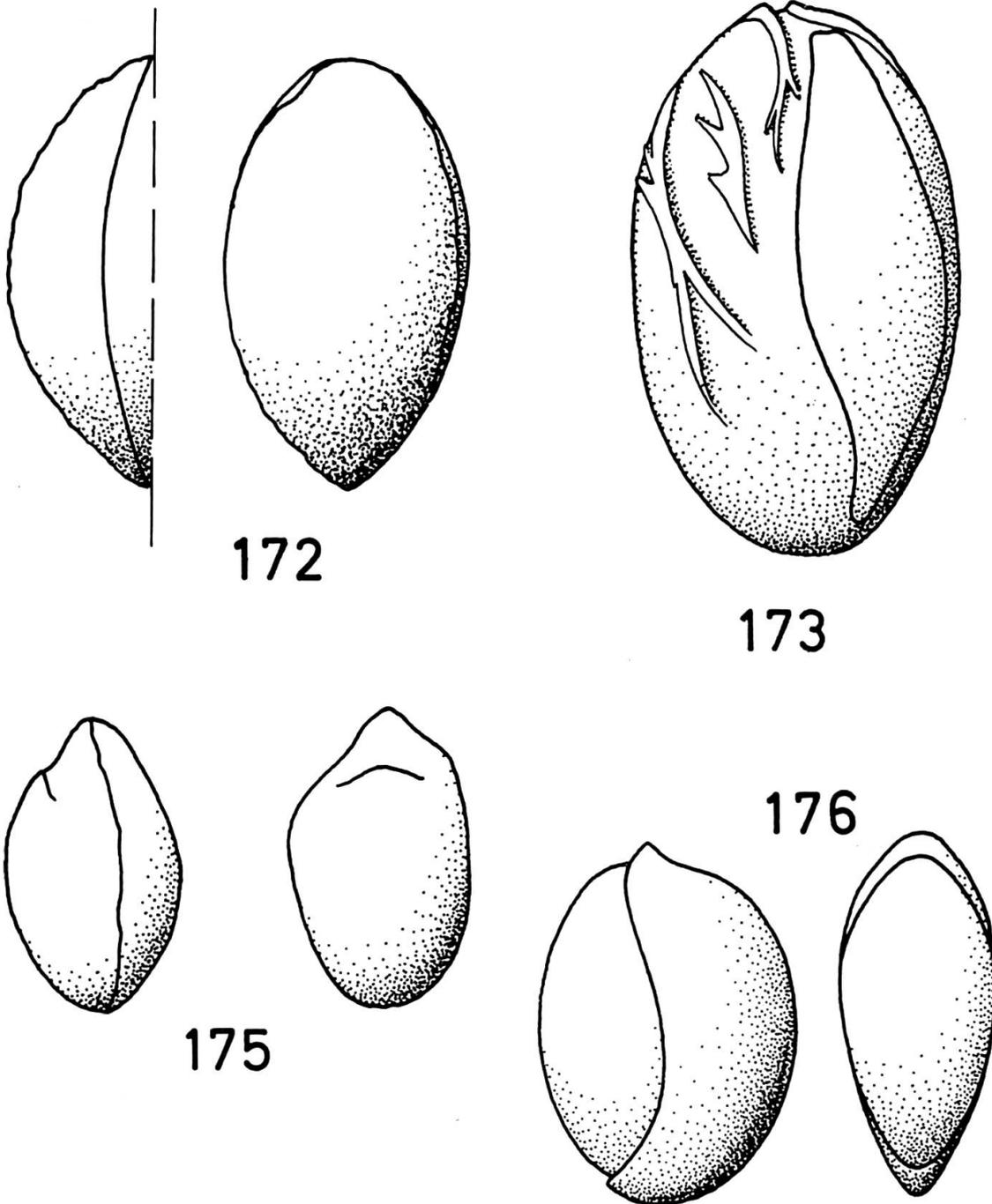


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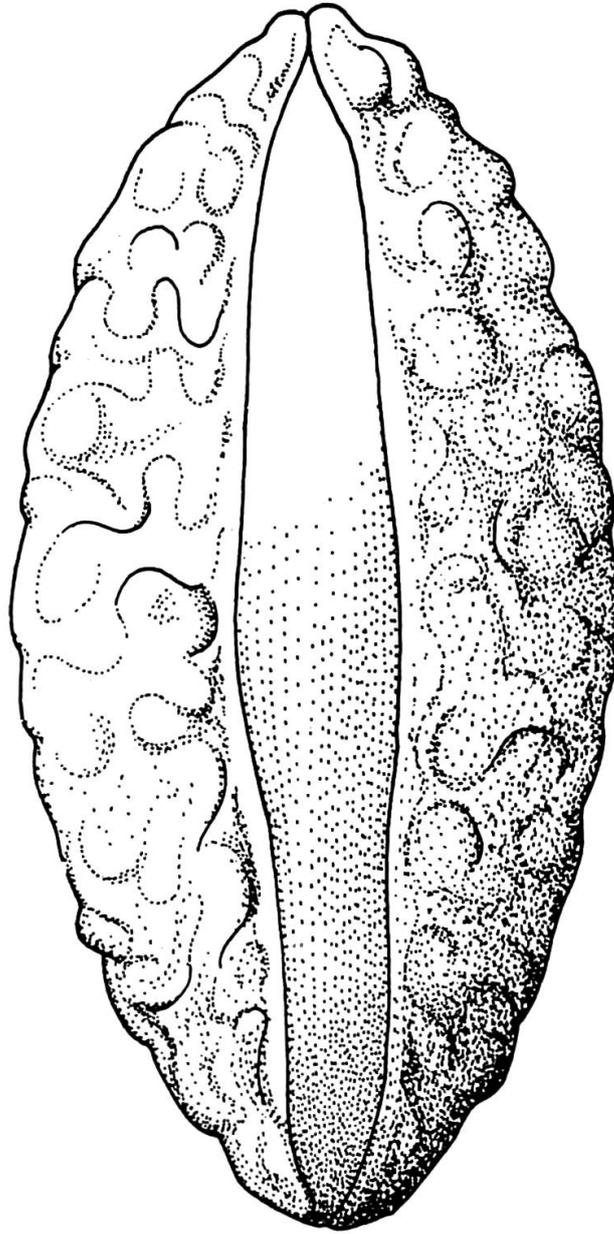


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168. — *Pichonia balansana* Pierre, Balansa 2321 – P (1 : 1)
 169. — *Croixia pseudorostrata* (Lam.) Baehni, d'après Lam 1927 : 394
 170. — *Croixia quercifolia* (De Vriese) Baehni, Teysmann s.n. – P (1 : 1)
 171. — *Croixia rostrata* (Miq.) Baehni, van Rossum 26 – G (2 : 1)

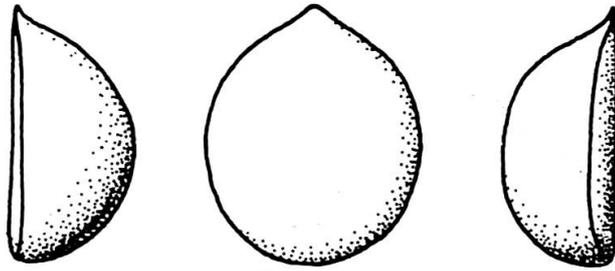


172. — *Croixia hornei* (Hartog) Baehni, Powell s.n. — G (1 : 1)
 173. — *Croixia macropoda* (Krause) Baehni, d'après Lam 1925 : 114 (2 : 1)
 175. — *Croixia obovata* (Forster) Baehni, Lawes s.n. — P (1 : 1)
 176. — *Croixia crassipes* (Pierre) Baehni, Beccari 2061 — P

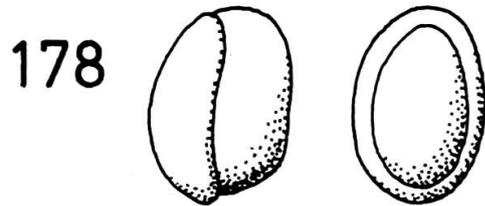


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174. — *Croixia magusum* (van Royen) Baehni, d'après van Royen 1959a : 132 (2 : 1)

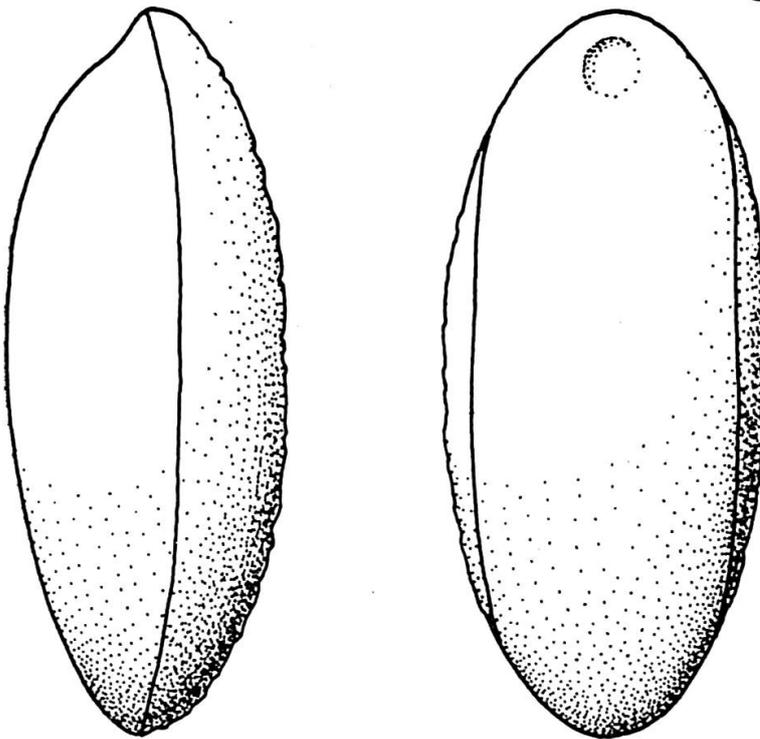


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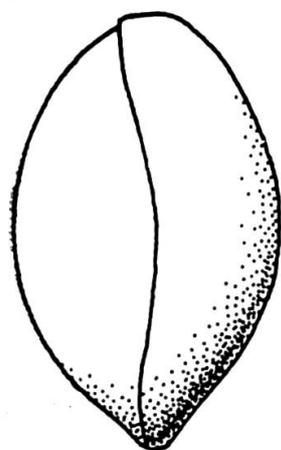


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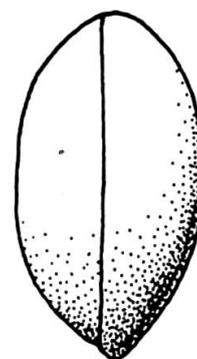
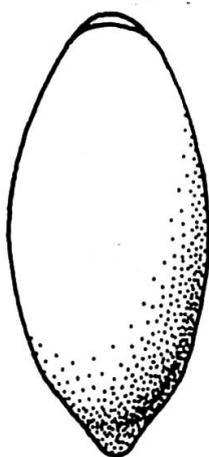
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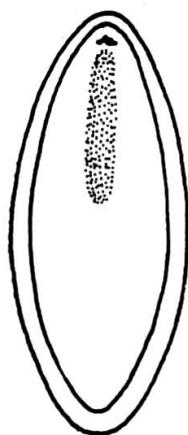
177. — *Croixia calophylla* (Teysm. & Binn.) Baehni, Kostermans 6883 – G (2 : 1)
 178. — *Croixia maingayi* (Clarke) Baehni, Errington de la Croix 79 & 80 – P (1 :)
 179. — *Croixia ottolanderi* (Koord. & Valet.) Baehni, Koorders 39345b : G (2 : 1)



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181

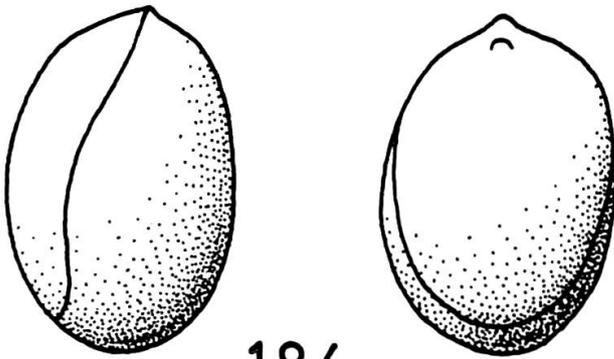


182

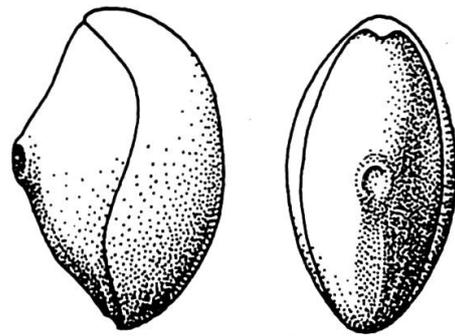


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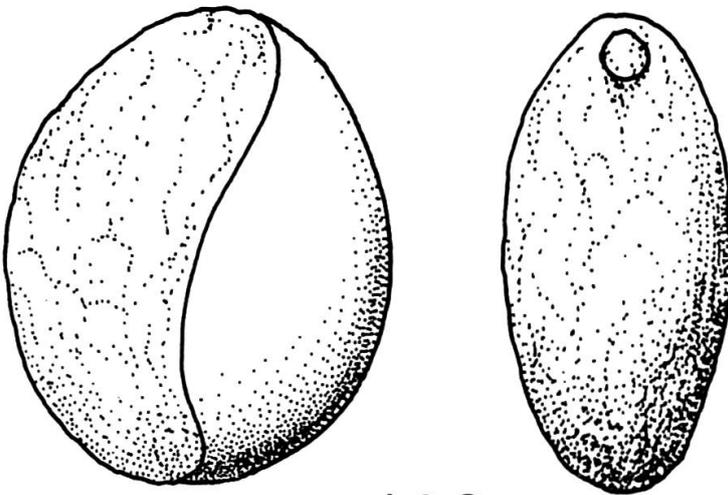
180. — *Croixia oxleyana* (Pierre) Baehni, Alston s.n. 1927 - K (2 : 1)
 181. — *Croixia pierrei* (Burck) Baehni, d'après Lam 1925 : 96 (2 : 1)
 182. — *Croixia gigantifolia* (Merrill) Baehni, Bawan 25356 - P (2 : 1)
 183. — *Croixia gutta* (Hook.f.) Baehni, Errington de la Croix 64 - P (1 : 1)



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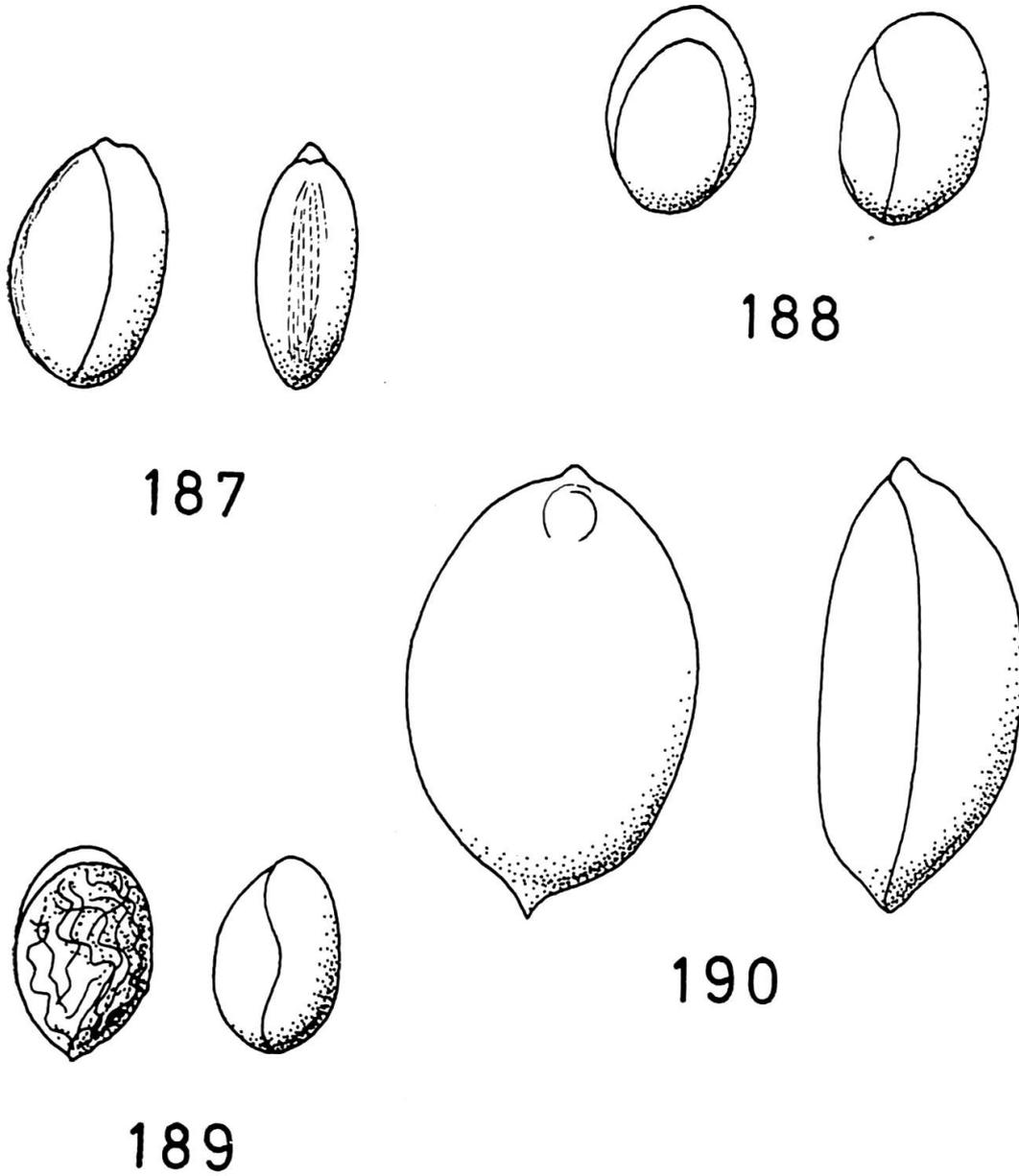


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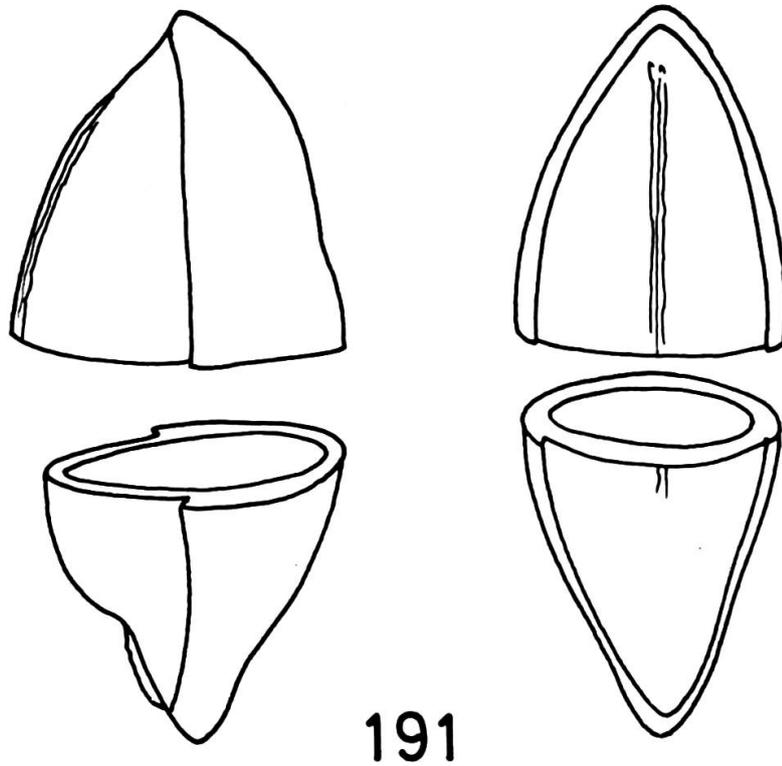


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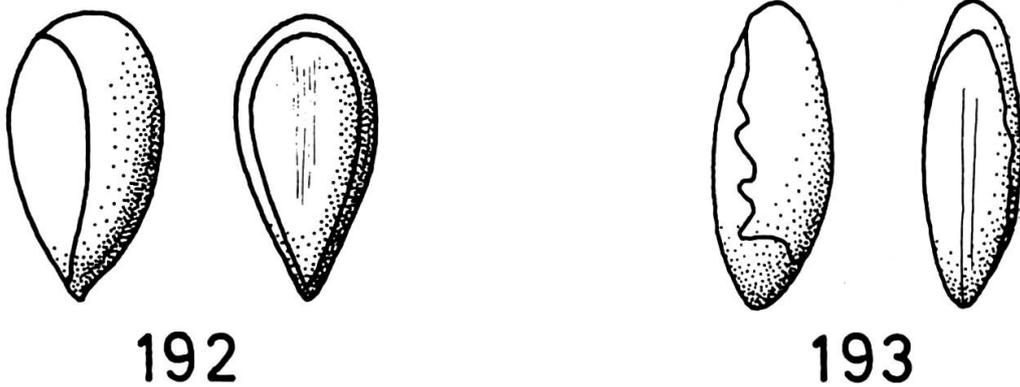
184. — *Croixia hispida* (Lam) Baehni, d'après Lam 1925 : 63 (2 : 1)
 185. — *Murieanthe albescens* (Griseb.) Aubr., Wright 2919 - G (3 : 1)
 186. — *Vitellariopsis kirkii* (Bak.) Dub, frère Alexandre, hb Sacleux 882 - P (2 : 1)



187. — *Rhamnoluma novo-caledonica* (Engl.) Baillon, Deplanche 442 – G (2 : 1)
 188. — *Rhamnoluma altissima* (Chev.) Baehni 2136 – P
 189. — *Rhamnoluma robusta* (Chev.) Baehni, Chevalier 17684 – P (2 : 1)
 190. — *Rhamnoluma pariry* (Ducke) Baehni, Ducke 2280 – G (1 : 1)



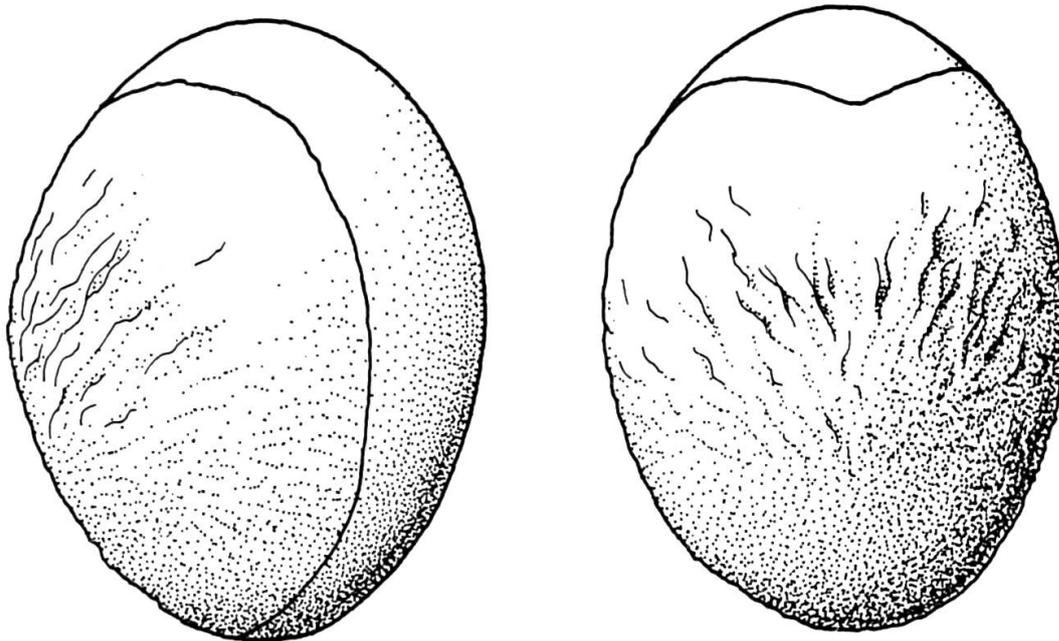
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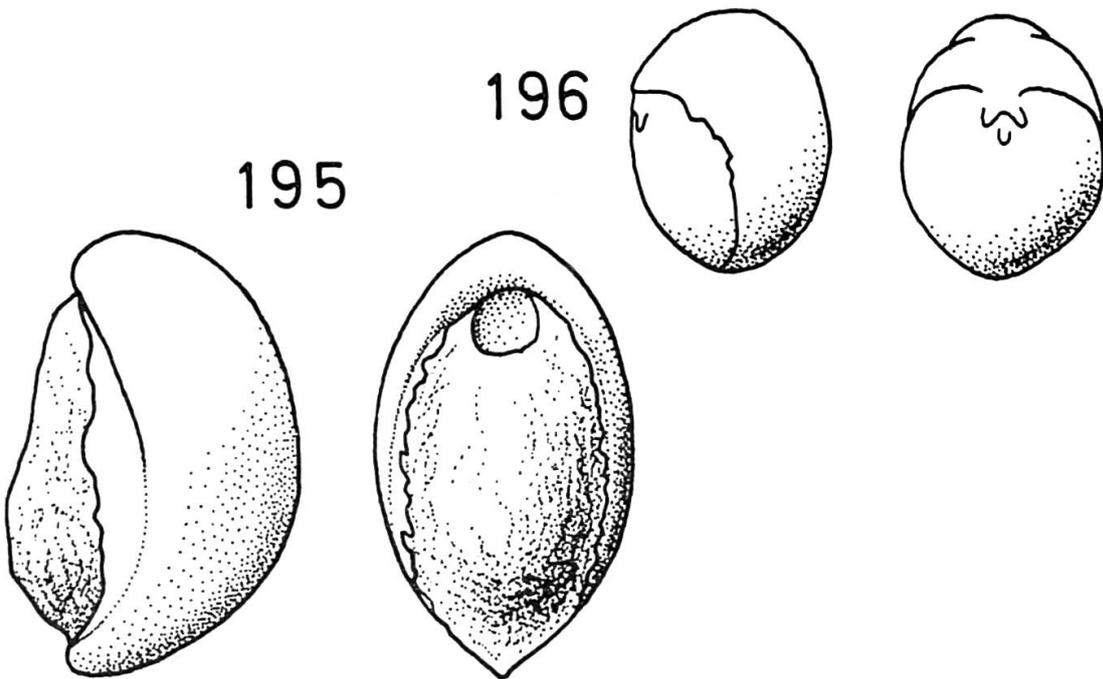
191. — *Magodendron venefici* (White & Francis) Vink, d'après Lam 1932 : tab. 106
 192. — *Arnanthus balansae* (Baill.) Baehni, Balansa 1830a - P
 193. — *Leptostylis grandifolia* Vink, Balansa 1324 - P



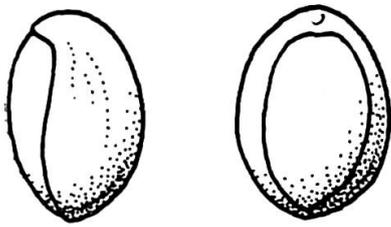
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196

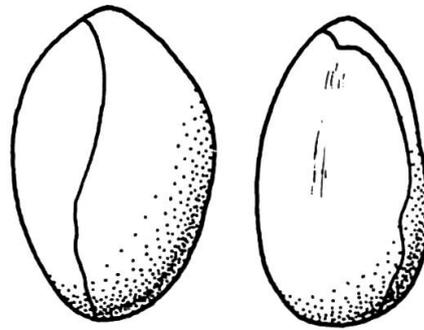
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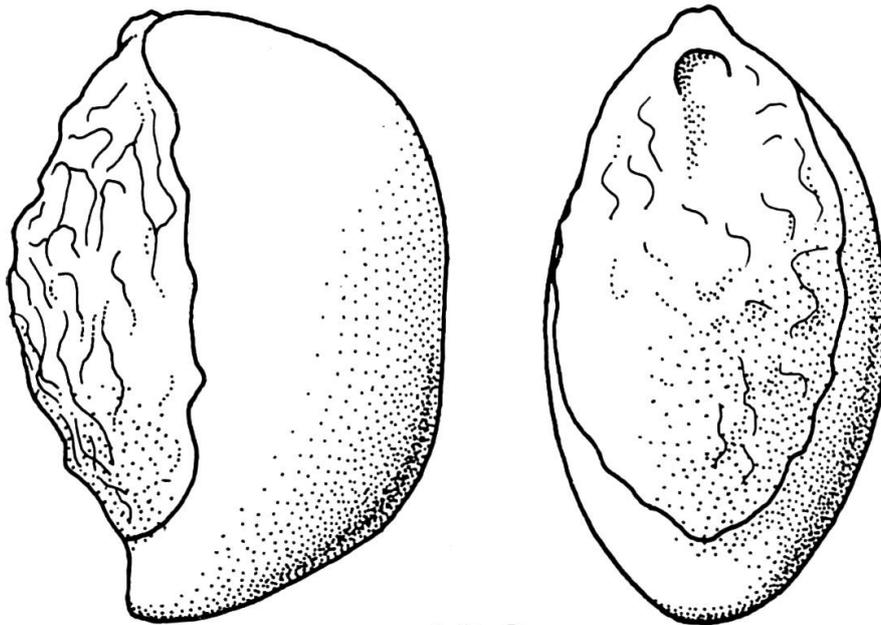
194. — *Northia seychellana* Hook.f., d'après dessin hb P (1 : 1)
 195. — *Baillonella toxisperma* Pierre, Le Testu 28933 (1636) – P (1 : 1)
 196. — *Baillonella marginata* (N. E. Br.) Baehni, d'après Meeuse : 1960



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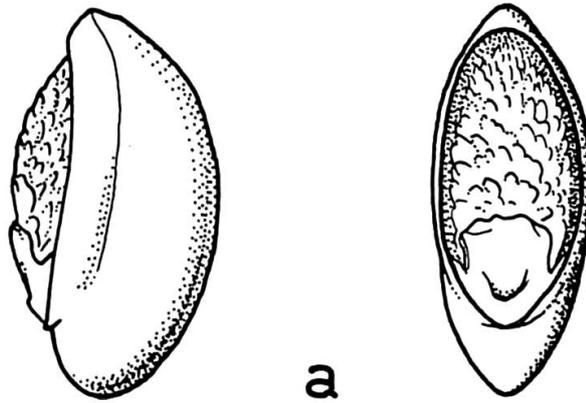


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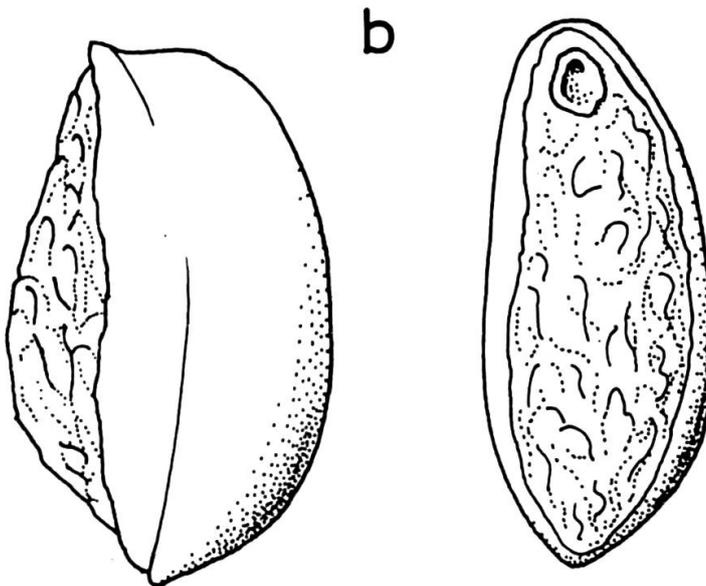
199

197. — *Baillonella dispar* (N. E. Br.) Baehni, d'après Meeuse : 1960
 198. — *Baillonella sylvestris* (S. Moore) Baehni, d'après Meeuse : 1960
 199. — *Baillonella heckelii* (Pierre) Baehni, Heckel s.n. [a. 1893] - P (1 : 1)



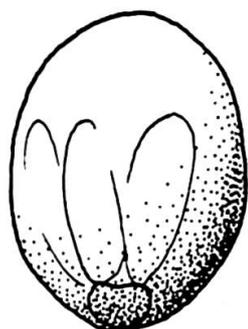
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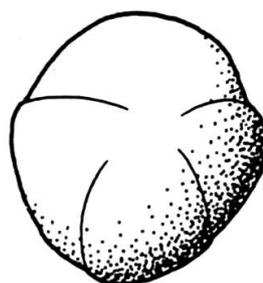
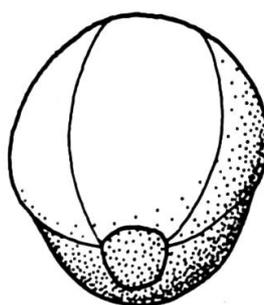


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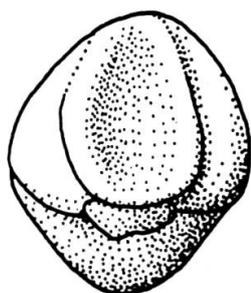
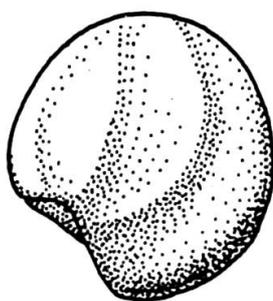
200. — *Baillonella africana* (Pierre) Baehni
a) d'après Aubréville 1961a: 47
b) Aubry Lecomte 1874 - P



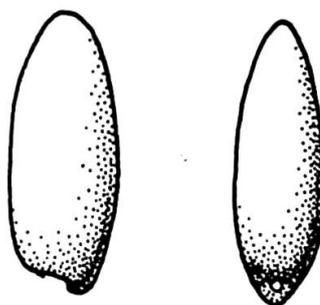
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202

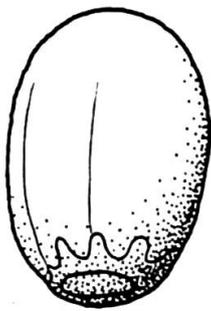


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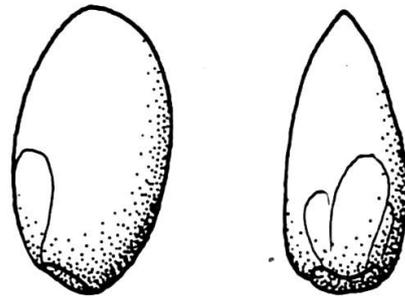


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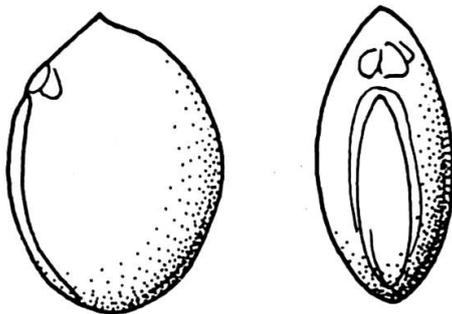
201. — *Mastichodendron foetidissimum* (Jacq.) Lam, Sintenis 6365 – G
 202. — *Mastichodendron bojerianum* (A. DC.) Baehni, Bouton s.n. – K (5 : 1)
 203. — *Mastichodendron fimbriatum* (Balf.) Baehni, Balfour 339 – K (6 : 1)
 204. — *Mastichodendron wightianum* (Hook. & Arn.) Lam, Tsang 21706 – G (2 : 1)



205

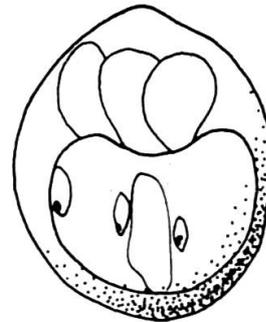


206

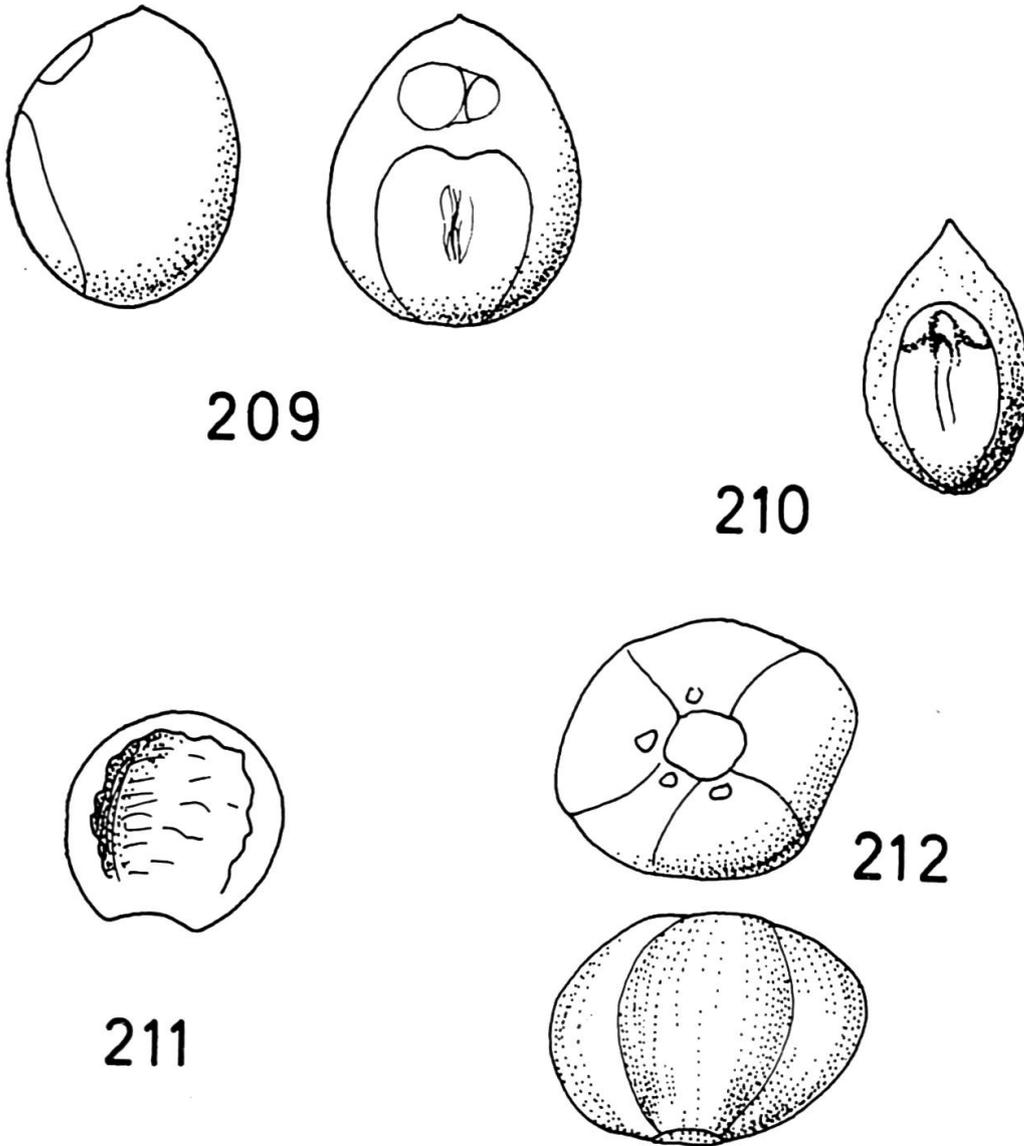


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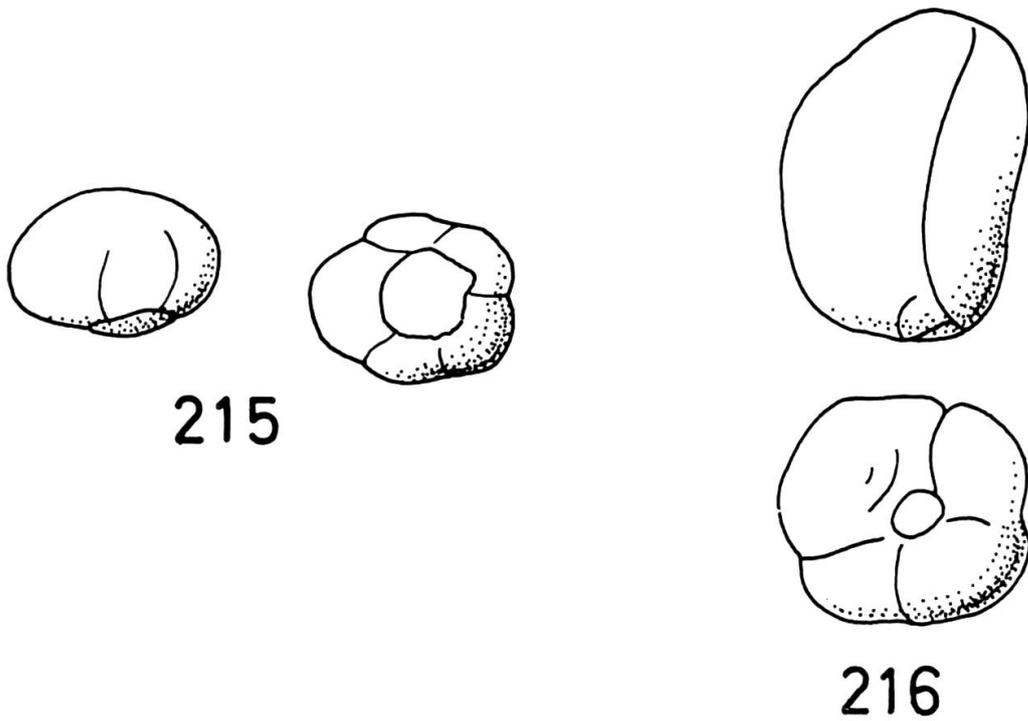
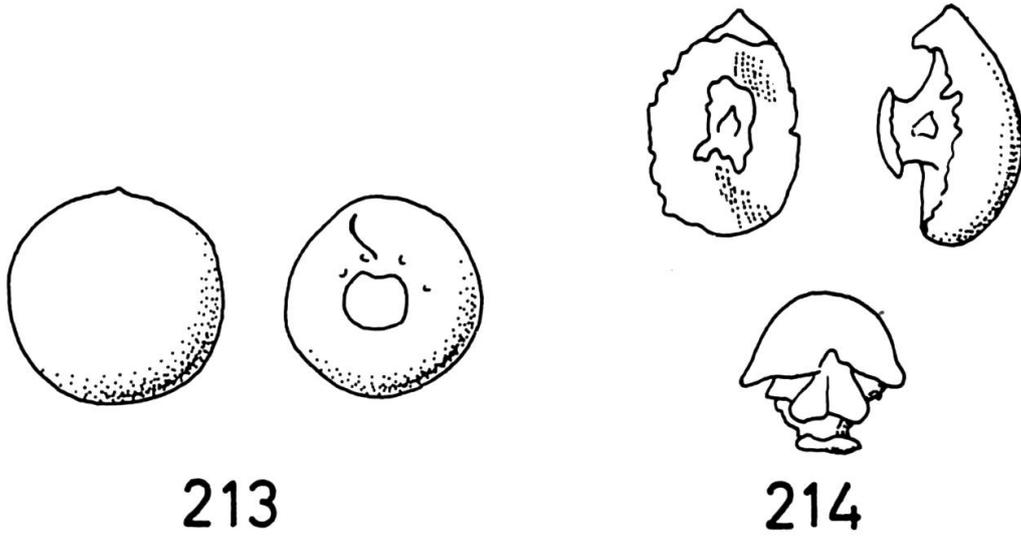
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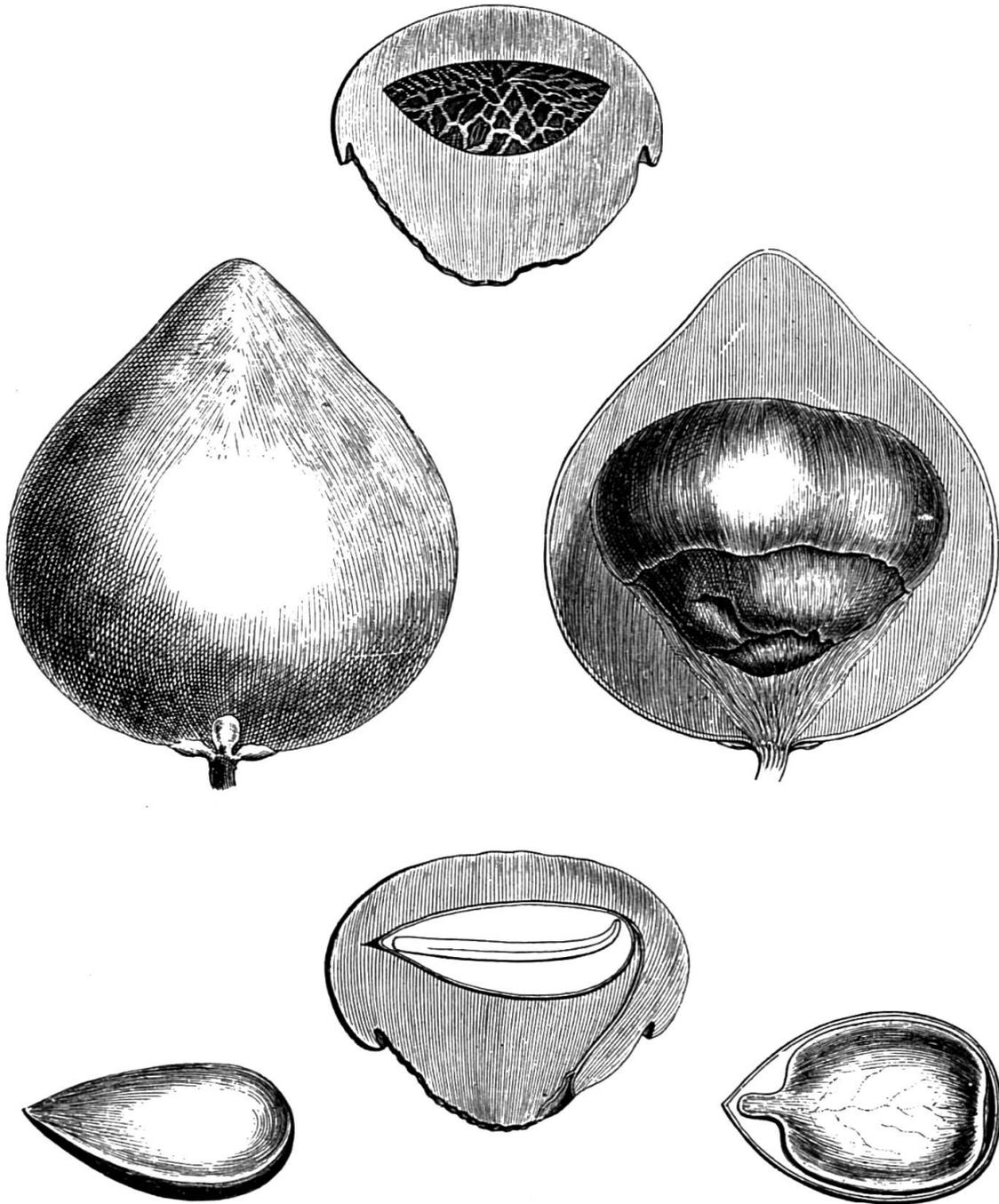
205. — *Mastichodendron oxyacantha* (Baill.) Baehni, Pappi 3546 – G (5 : 1)
 206. — *Mastichodendron racemosum* (Dub.) Lam, Bon s.n. – P (2 : 1)
 207. — *Mastichodendron rubrocostatum* (Jum. & Perr.) Baehni, Perrier 5299 – P (2 : 1)
 208. — *Mastichodendron microphyllum* (S. Elliott) Baehni, Capuron 8484 S.F. – P (4 : 1)



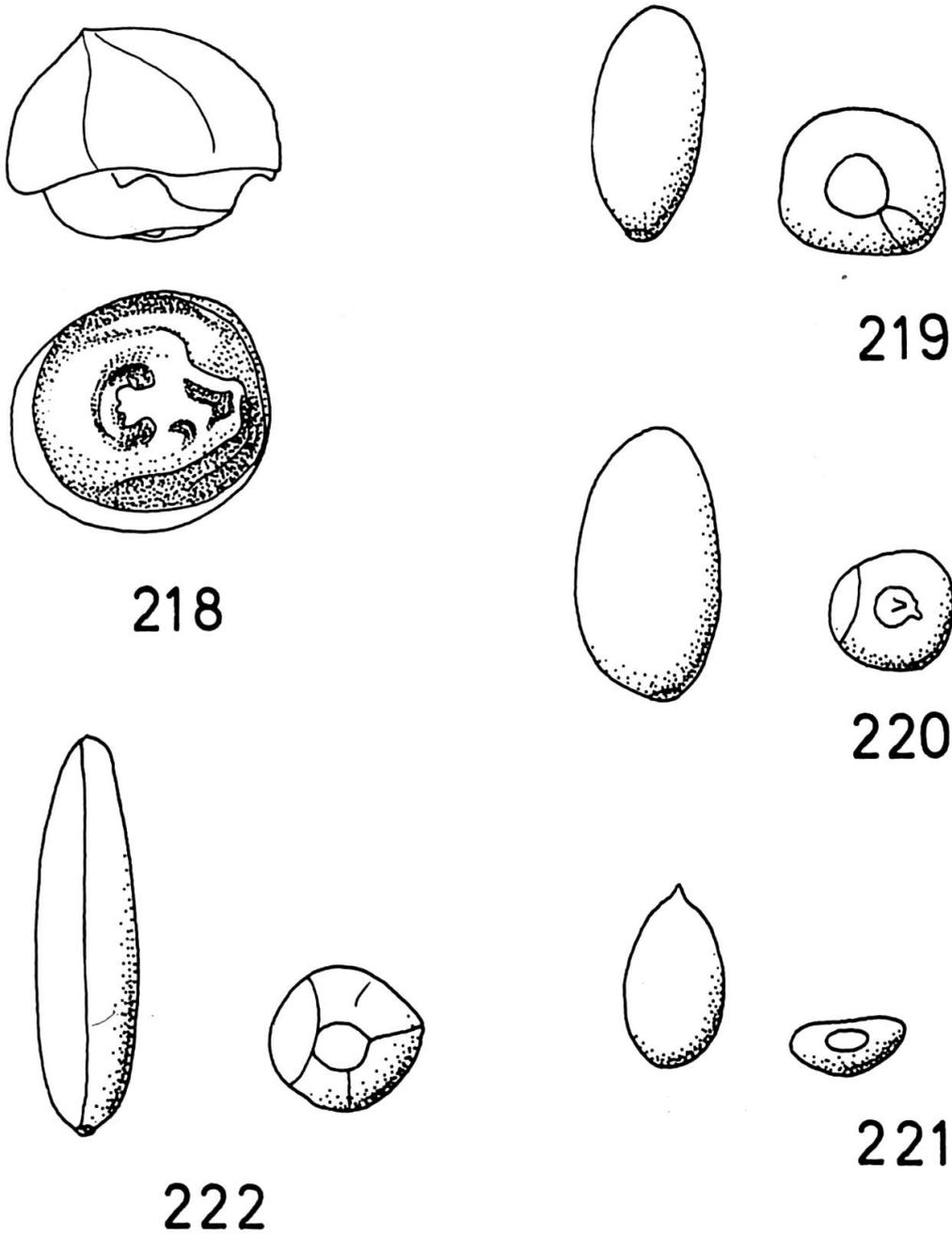
209. — *Mastichodendron microlobum* (Baker) Baehni, Capuron 18.436 S.F. — P (2 : 1)
 210. — *Mastichodendron Pervillei* (Engl.) Baehni, Perville 585 — P (2 : 1)
 211. — *Monotheca buxifolia* (Falcon) A. DC., Aucher Eloy 4916 — G (1 : 1)
 212. — *Sideroxylon inerme* L., Schlechter 10396 — G



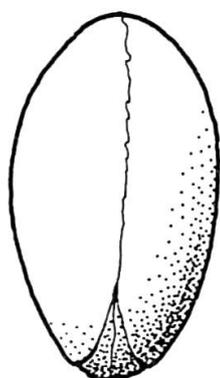
213. — *Sideroxylon gillettii* Hutch. & Bruce, Mooney 5623 – K (4 : 1)
 214. — *Sideroxylon galeatum* (Hill.) Baehni, King 1764 – K (1 : 1)
 215. — *Sideroxylon gerrardianum* (Hook. f.) Aubr., Capuron 13216 S.F. – P
 216. — *Sideroxylon mermulana* Lowe, Lowe 533 – G

*Calvaria**major.*

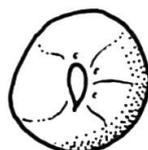
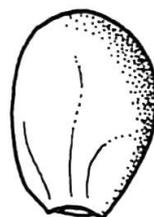
217. — *Sideroxylon majus* (Gaertn. f.) Baehni, d'après Gaertner f. : De Fructibus IV, tab. 200, 1805



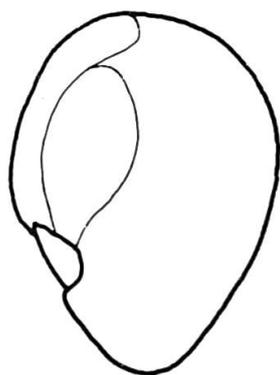
218. — *Sideroxylon imbricarioides* A. DC., Pothier 5185 P (1 :)
 219. — *Sarcosperma griffithii* Hook. f., Clarke 44046c – G (2 : 1)
 220. — *Sarcosperma laurinum* (Benth.) Hook., Taam 2004 – G (2 : 1)
 221. — *Sarcosperma arboreum* Benth., Griffith 3603 – P
 222. — *Sarcosperma kachinense* (King & Prain), Exell, Fung 20109 – G (1 : 1)



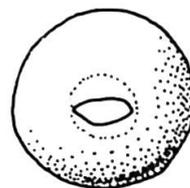
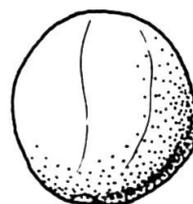
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224

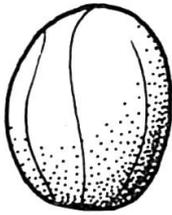


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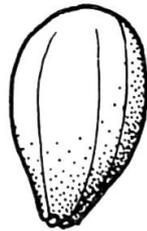


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223. — *Argania spinosa* (L.) Skeels, Beaumès (?) – P (2 : 1)
 224. — *Apterygia sartorum* (Mart.) Baehni, Pedersen 4464 – G (1 : 1)
 225. — *Bumelia retusa* Sw., Aubréville 26 – P (6 : 1)
 226. — *Bumelia minutiflora* (Pittier) Baehni, Hinton 7600 – G

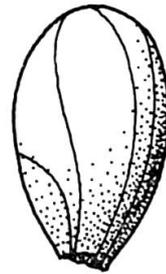


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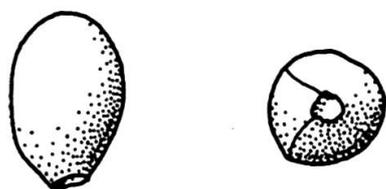
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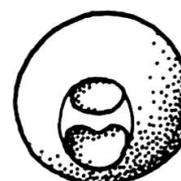
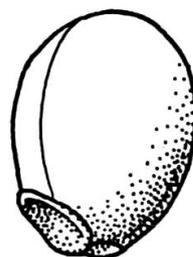
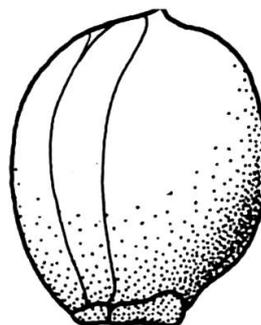


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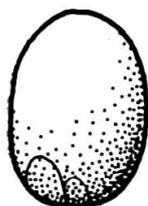
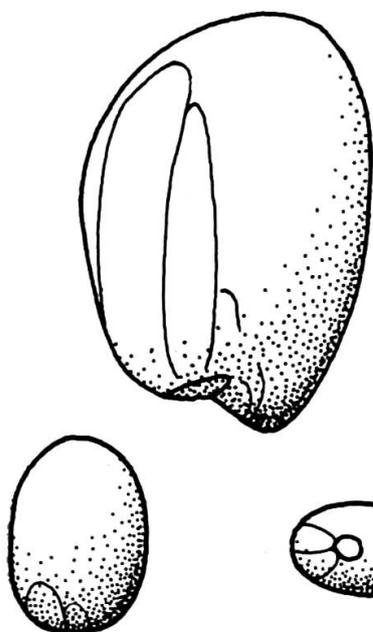
227. — *Bumelia salicifolia* (L.) Sw., Harris 2616 – G (3 : 1)
 228. — *Bumelia cubensis* Griseb., Copie dessin herb. P (5 : 1)
 229. — *Bumelia persimilis* Hemsl., Rose, Standley & Russel – P (3 : 1)
 230. — *Bumelia lanuginosa* (Michx.) Pers., Reverchon s.n. – G



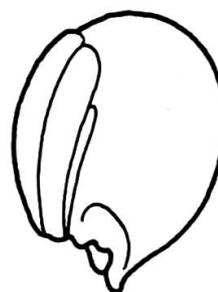
231



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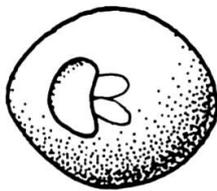
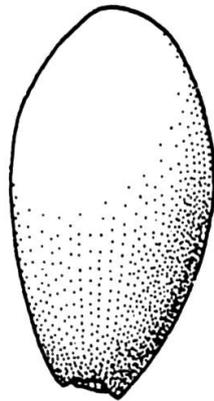


234

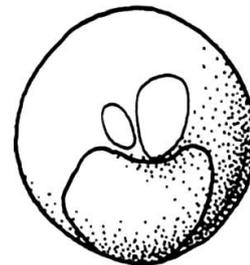
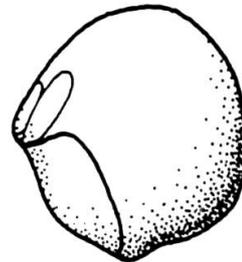


233

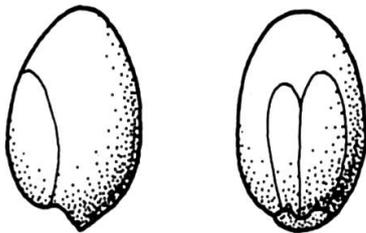
231. — *Bumelia reclinata* (Michx.) Vent., Nash 1261 – P
 232. — *Bumelia tenax* (L.) Willd., Curtiss 1763 – G (5 : 1)
 233. — *Bumelia glomerata* Griseb., Wright 2922 – P (5 : 1)
 234. — *Bumelia celastrina* H. B. K., Curtiss 1765 – P (7 : 1)



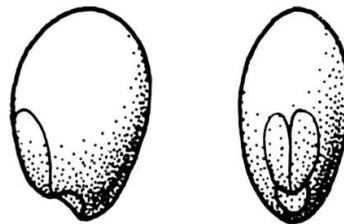
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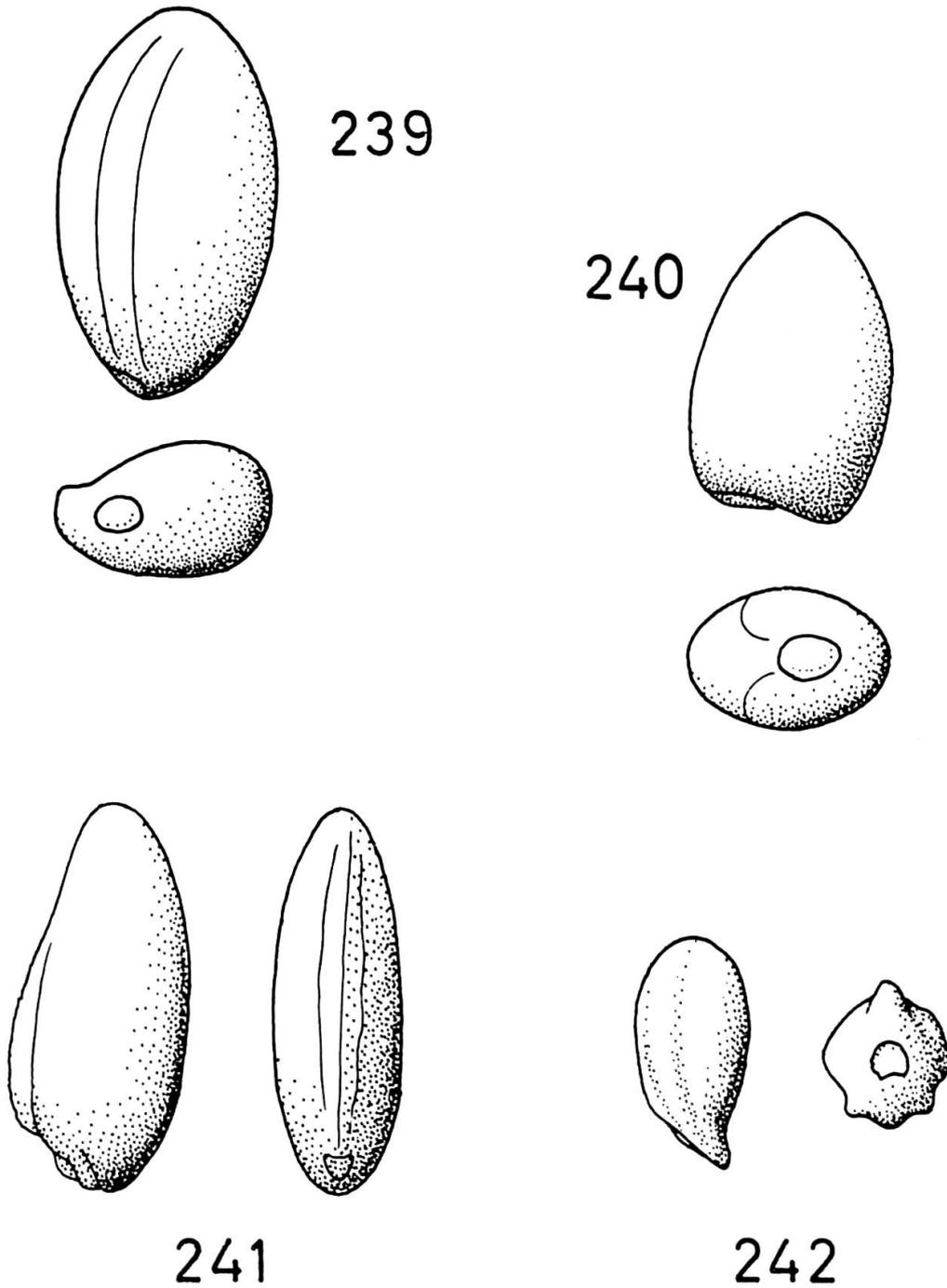


237

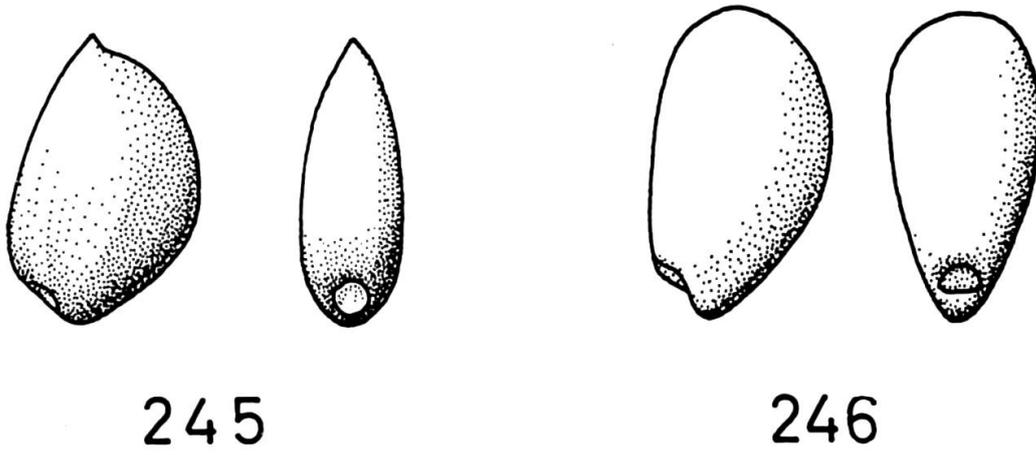
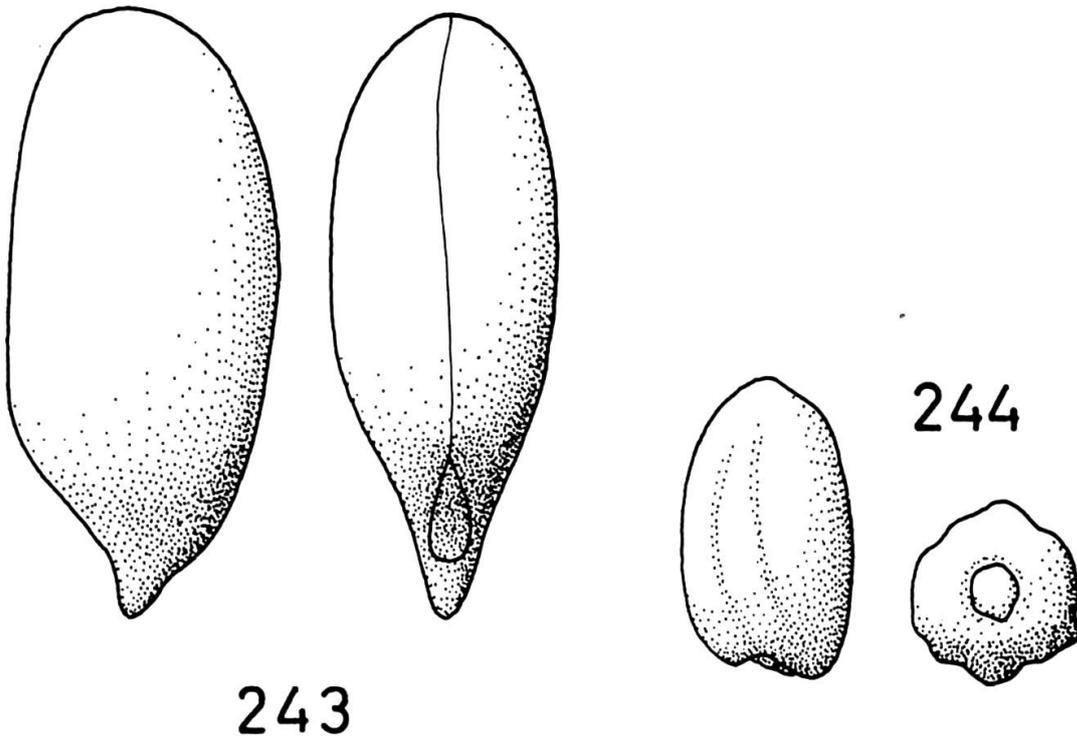


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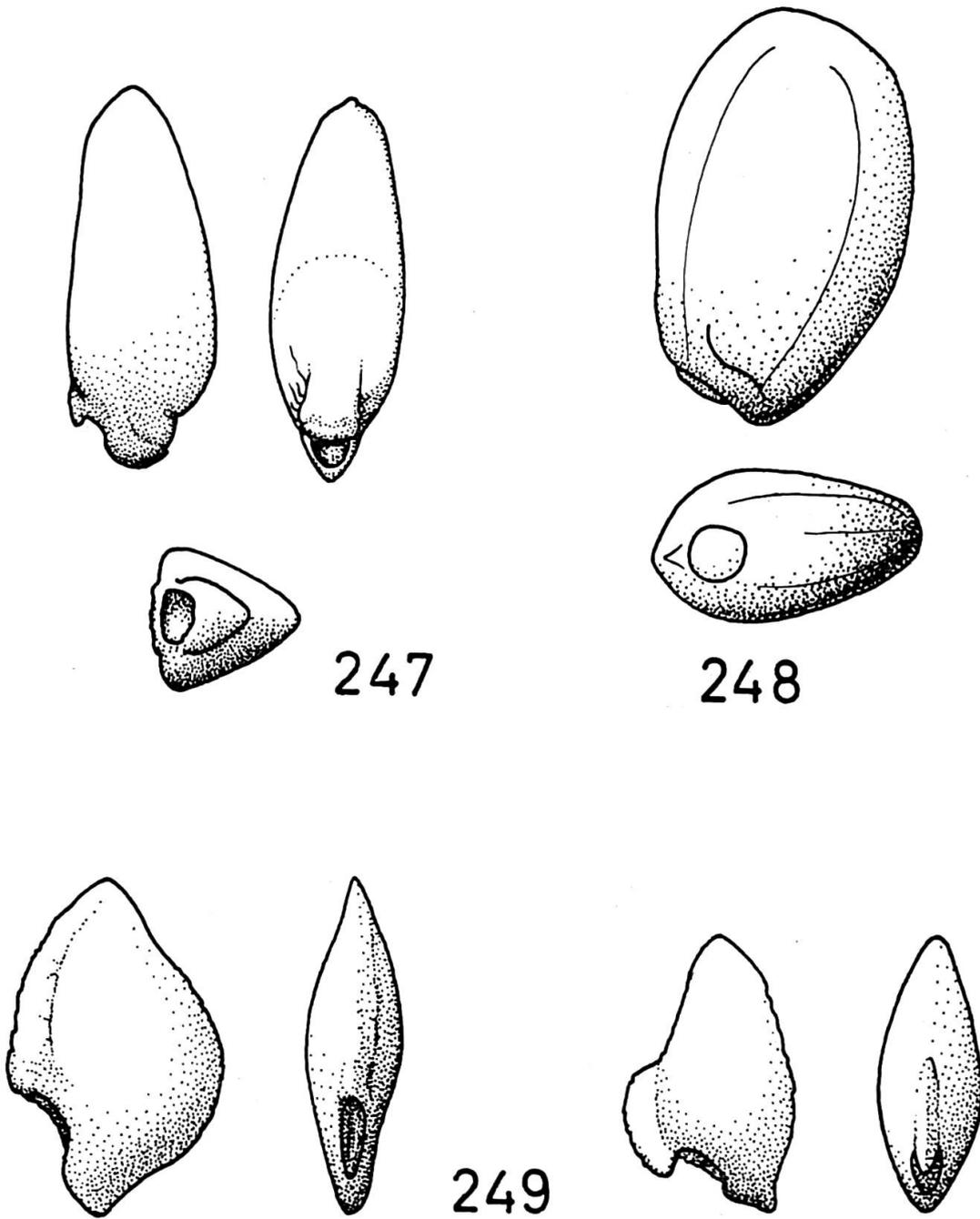
235. — *Bumelia montana* Sw., Harris 5704 – P (5 : 1)
 236. — *Bumelia eriocarpa* Greenm. & Conz., Conzatti 2028 – G (2 : 1)
 237. — *Bumelia lactevirens* Hemsl., Palmer 48 – G (2 : 1)
 238. — *Bumelia obtusifolia* Roem. & Schult., Curran & Harnen 910 – G (3 : 1)



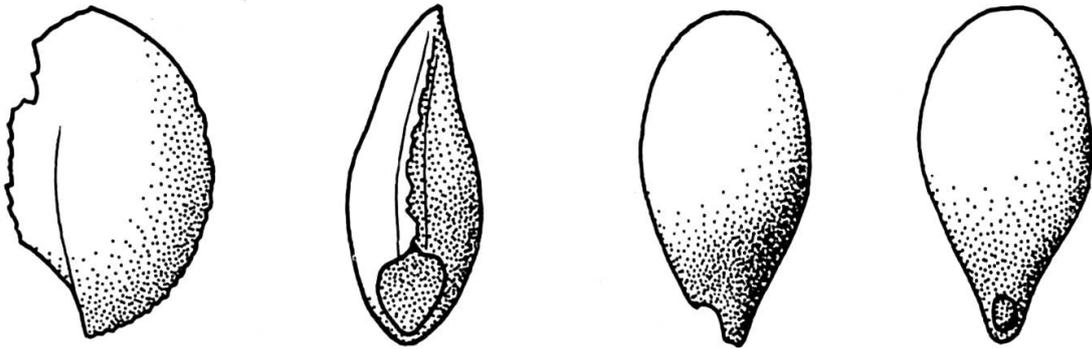
239. — *Mimusops elengi* L., Degener 24340 – G (2 : 1)
 240. — *Mimusops caffra* E. Mey ex A. DC., Junod 328 – G
 241. — *Mimusops obovata* Sond., d'après Meeuse 1960 : 360
 242. — *Mimusops bagshawei* S. Moore, Fyppe 86 – K (2 : 1)



243. — *Mimusops decipiens* Hemsl., St Gardiner s.n. – K (2 : 1)
 244. — *Mimusops aedificatoria* Mildbr., Templer 3 – K (2 : 1)
 245. — *Mimusops djurensis* Engl., Chevalier 6223 – G (2 : 1)
 246. — *Mimusops fruticosa* Boj., Bally B. 2037 – G (3 : 1)

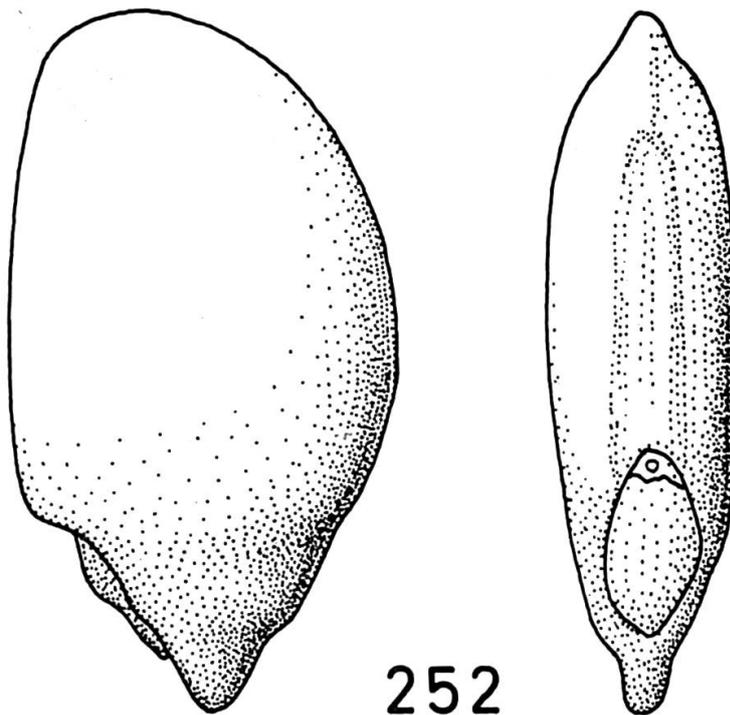


247. — *Mimusops kummel* Bruce in A. DC., Schimper 473 – G (2 : 1)
 248. — *Mimusops kummel* Bruce in A. DC., Germain 7015 – G (2 : 1)
 249. — *Mimusops maxima* (Poir.) Vaughan, d'après échantillon hb G (1 : 1)



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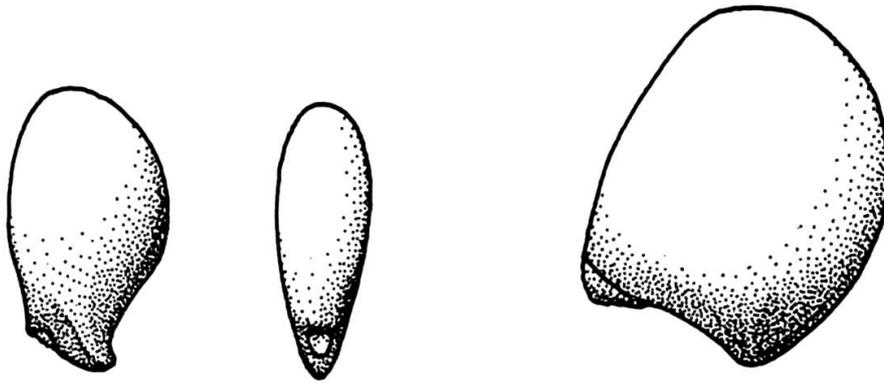


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250. — *Mimusops petiolaris* (A. DC.) Dub., Boivin s.n. — G

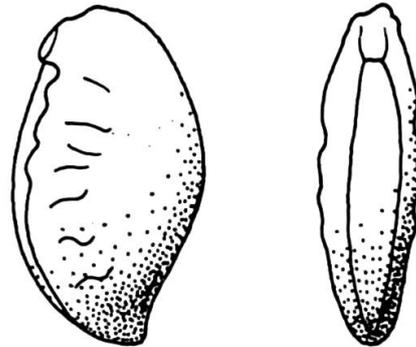
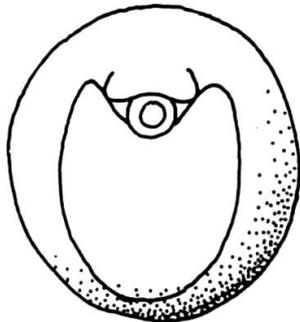
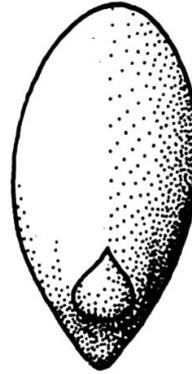
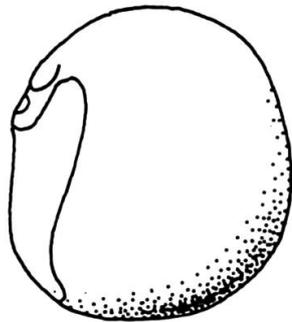
251. — *Mimusops schimperi* Hochst. in A. Rich., Schweinfurth 850 — G (2 : 1)

252. — *Mimusops sechellarum* (Oliv.) Hemsley, Griffith s.n. an. 1898 — K (2 : 1)



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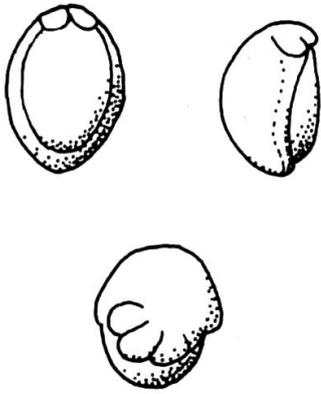
254



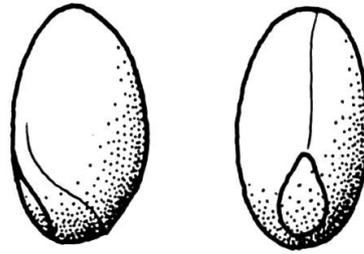
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256

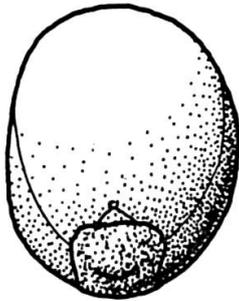
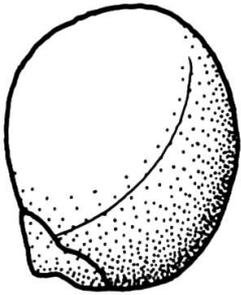
253. — *Mimusops zeyheri* Sond., Zeyher 30 – G (2 : 1)
 254. — *Mimusops commersonii* (G. Don) Engl., Cours 2898 – P (2 : 1)
 255. — *Paralabatia dictyoneura* (Griseb.) Pierre, Ramon de la Sagra – P (2 : 1)
 256. — *Paralabatia acutangula* (Ducke) Baehni, C.N.P. Amazonia hb. 2780 – P



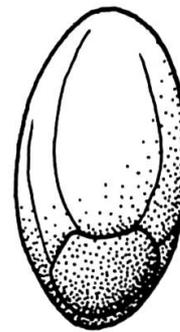
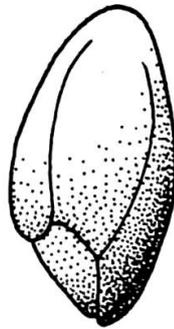
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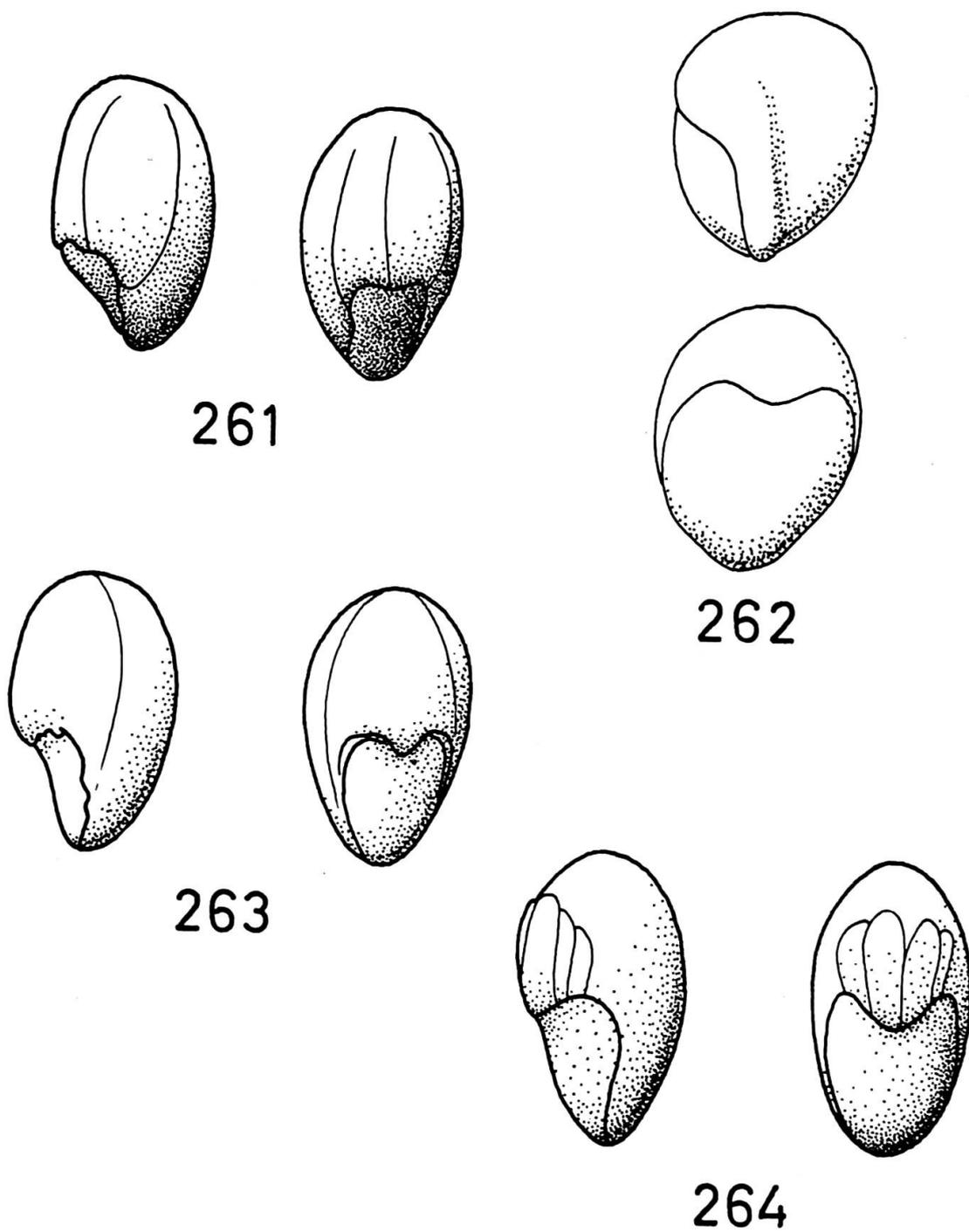


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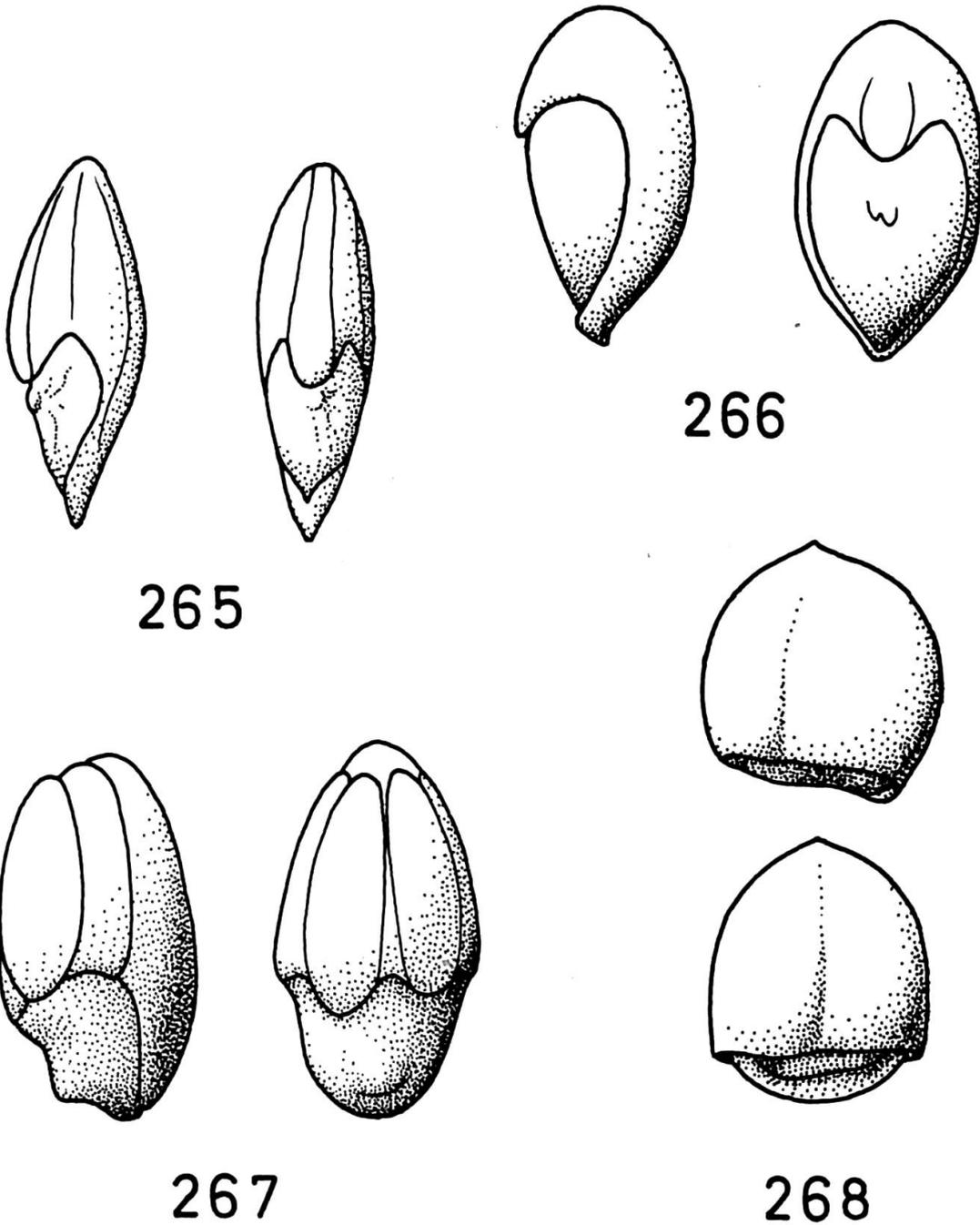


260

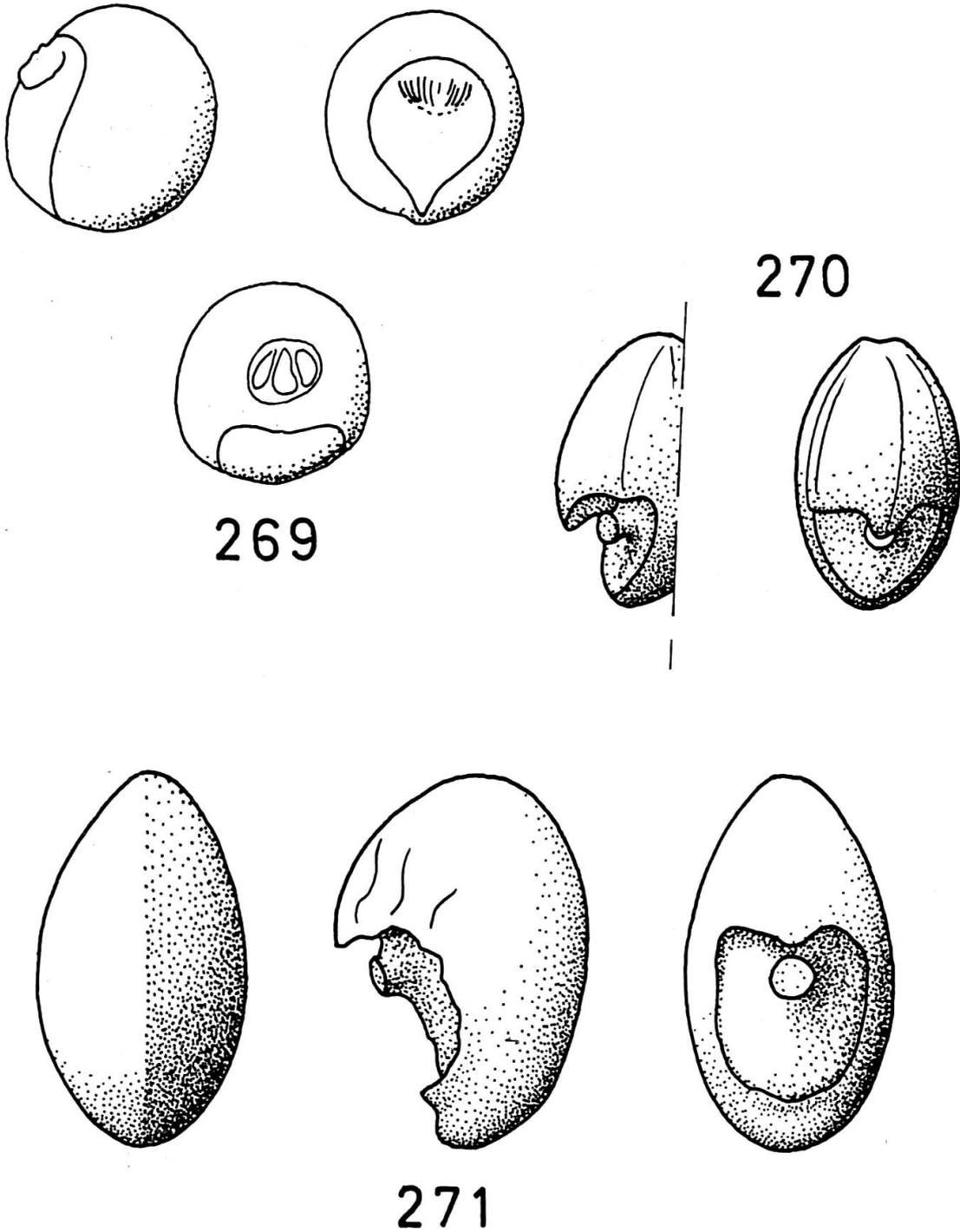
257. — *Paralabia parviflora* (Benth.) Baehni, Glaziou 1150 – P (2 : 1)
 258. — *Paralabatia capiri* (A. DC.) Baehni, Hireton 3833 – G (1 : 1)
 259. — *Diploon cuspidatum* (Hoehne) Cronq., Hoehne 28258 – G (2 : 1)
 260. — *Cynodendron oliviforme* (L.) Baehni, Wright 1027 – 1032 – P (2 : 1)



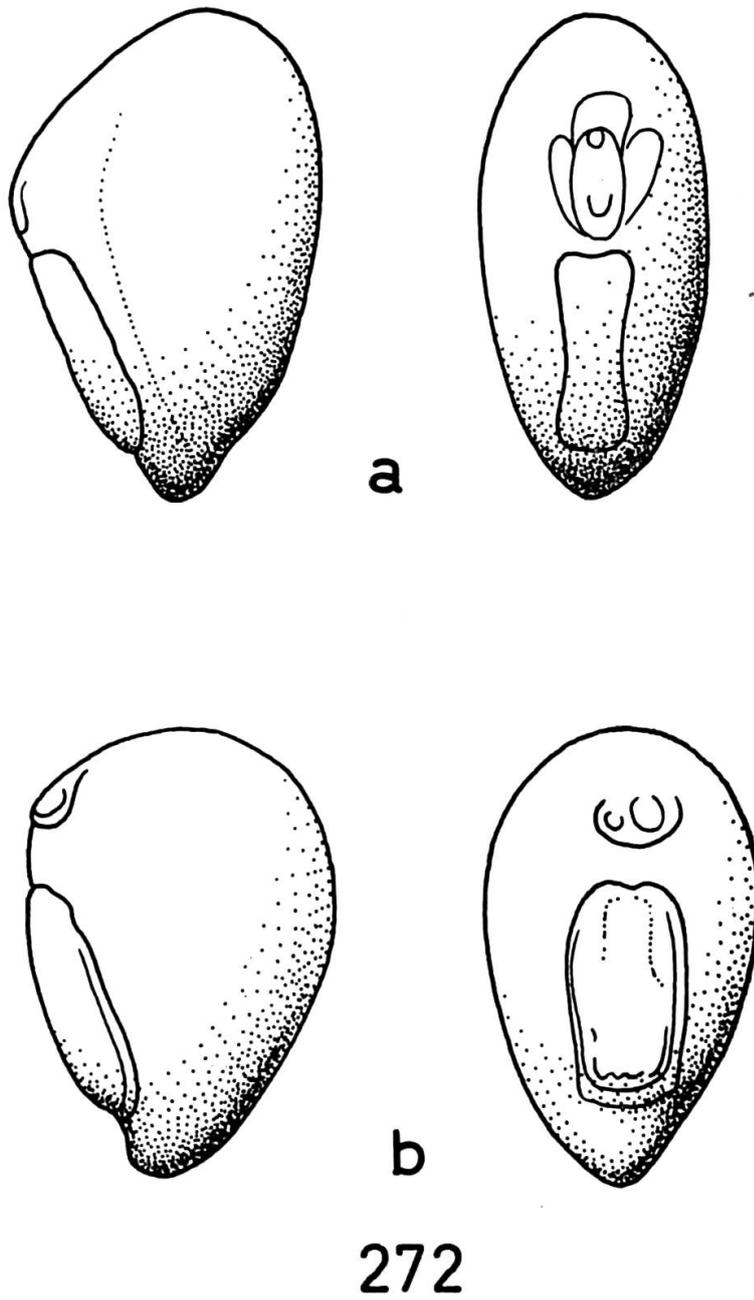
261. — *Cynodendron angustifolium* (Lam) Baehni, d'après dessin Martin – P (2 : 1)
 262. — *Cynodendron glaziovii* (Aubr. & Pellegr.) Baehni, Glaziou 11148 – P (3 : 1)
 263. — *Cynodendron marginatum* (Hook. & Arn) Baehni, Segwary 8934 – G (5 : 1)
 264. — *Cynodendron argenteum* (Jacq.) Baehni, Duchossaing s.n. – P (3 : 1)



265. — *Cynodendron pauciflorum* (Lamk.) Baehni, Britton & Brown 5903 – G (3 : 1)
 266. — *Cynodendron bicolor* (Poir.) Baehni, Stahl s.n. – P (2 : 1)
 267. — *Cynodendron mexicanum* (Brand. ex Standl.) Baehni, Meyer 1931 – G
 268. — *Nesoluma nadeaudii* (Drake) Pierre ex Lam, d'après Lam 1938c : 165 (2 : 1)



269. — *Vitellaria paradoxa* Gaertn. f., Thompsen 70 - K
 270. — *Labourdonnaisia sarcophleia* Boj., Bouton 1839 - G (2 : 1)
 271. — *Labourdonnaisia calophylloides* Boj., Commerson s.n. - G (2 : 1)



272. — *Autranella congolensis* (De Wild.) Chev. (1 : 1); a) Normand s.n. – P; b) Dawe 1922 – G