



Paphiopedilum tonsum. A, dorsal sepal, $\times 1$; B, synsepal, $\times 1$; C, petal, $\times 1$; D, lip, longitudinal section, $\times 1$; E, column, side view, $\times 1\frac{1}{3}$; F, column, ventral view, $\times 1\frac{1}{3}$; G, staminode, $\times 1\frac{1}{3}$; H, leaf apex, $\times 1\frac{1}{3}$. (All drawn from cult. *J. Sellars* by Pandora Sellars.)

Paphiopedilum braemii was recently described by Hartmut Mohr who based it upon a collection from N. Sumatra that flowered in cultivation in Germany. It scarcely warrants recognition as a distinct species. It is morphologically very close to the typical form of *P. tonsum*, differing mainly in its smaller greener flower with a more ovate dorsal sepal, shorter



Fig. 99. *Paphiopedilum tonsum*, close-ups of the flower. (Photo.: R.B.G., Kew)