(superficially sulcate longitudinally, and also superficially impressed transversely between the eyes) about as wide as an eye. Head horizontal as far as apex of eyes, then strongly declivous. First segment of antennæ extending far beyond apex of head, inserted (looking from above) within the intercapical angle of eyes, equal in length to pronotum. Eyes almost touching pronotum, internal margins convexly rounded. Pronotum not reflexed laterally, lightly sinuate; base gently convexly rounded, about ½ wider than head (with eyes); callosities not confluent; collar distinct. Costal margin of elytra widening towards apex; cuneus longer than wide. Legs slender, femora short.

28. K. pylaon, sp. nov.

Bright sanguineous (including membranal nervures). Eyes, 1st segment of antennæ, and tarsi, black. Head, lateral margins of elytra, cuneus (except a little sanguineous internally) pale flavous. Membrane fumate. Legs pale flavous (irregularly and sparsely marked with sanguineous). Ventral surface pale flavous, widely bordered dilutely with sanguineous.

Long. 43 mill. (including elytra), lat. 12 mill.

Hab. MOZAMBIQUE, Rikatla.

Proboscidocoris, Reuter.

Reuter's typical species (of which I possess a cotype) was described from specimens lacking legs, etc. The posterior femora are somewhat incrassate, and do not reach as far as the apex of the abdomen, and the 1st segment of the tarsi is very short.

29. P. seti, sp. nov. (Plate VI, fig. 12.)

Closely allied to P. fuliginosus, Reuter, from Guinea, but more robust and quite differently coloured.

Dead-black, above and beneath, with pale golden pubescence. Antennæ fulvous, excepting the black 1st segment and apex of 2nd; coxæ, anterior and intermediate femora, apical $\frac{1}{2}$ of posterior femora and apical 3rd of all tibiæ, black; the rest of the legs fulvous or fulvotestaceous. First 3 segments of rostrum fulvotestaceous, 4th black. Membrane fumate, nervures fuscotestaceous. Vertex (\mathcal{Q}) a trifle wider than in fuliginosus, and the eyes not quite so elongate.

Long. 5.8 mill., lat. 2.7 mill.

Hab. Mozambique, Rikatla.