

same length, the third more slender, both distinctly and densely pilose; fourth longer than third, very slender.

Pronotum punctate, the punctures regular and almost confluent, lateral margins rounded, disc strongly convex, posterior margin covering most of mesoscutum and somewhat arcuate inwards at middle, calli large and reaching sides of pronotum, anterior area with approximate the same mesal length as calli, punctate; a depression may be present between the calli. Scutellum very small and strongly pointed toward apex.

Hemelytra erectly pubescent, finely punctate, the embolium incrasate, almost as thick as the first segment of antennae, cuneus twice as long as wide at base; membrane with thick vein, the apical angle acute.

Legs short and robust, finely pubescent, tarsi incrassate toward apex, claws of the Bryocorinae type.

Type of genus: *Kunungua boxi* n. sp.

This genus is allied to *Stenopterocoris* CHINA, but readily distinguished by the shape of pronotum, the much shorter cuneus and rostrum.

### ***Kunungua boxi* n. sp. (Fig. 3).**

Male: length 3.4 mm., width 1.0 mm. *Head*: length 0.3 mm., width 0.8 mm., vertex 0.49 mm. *Antennae*: segment I, length 0.5 mm.; II, 0.6 mm.; III, 0.6 mm.; IV, 0.8 mm. *Pronotum*: length 0.9 mm., width at base 0.9 mm. *Cuneus*: length 0.4 mm., width at base 0.2 mm.

*Colour*: brownish luteous; head, pronotum and femora, luteous, eyes, first antennal segment, base of second segment, base of coxae and extreme apex of femora, clypeus, reddish; hemelytra, tibiae, second antennal segment, brownish to fuscous, the embolium lighter; membrane fuscous with a hyaline spot near apex of cuneus, tarsi and apex of tibiae, rostrum, coxae and bases of femora, flavous, abdomen fuscous to black. Pubescence golden to yellow.

Morphological characters as given for genus.

*Female*: identical to male in colour and dimensions.

*Holotype*: male, Gold Coast, Amentia, 15 Sept. 1943 (H. E. Box coll.). On *Aframomum* sp., in primitive forest, H. 1088). *Allotype*: female, same data as holotype, in the Collection of the British Museum of Natural History. *Paratypes*: 4 specimens, same locality, in the Collections of the British Museum and the Author.

This species is dedicated to Mr. H. E. Box, who collected many interesting species of insects in the Gold Coast of Africa.