Hab. GUINEA, Addah.

From the appearance of a macropterous 2, it is highly probable that there exists an antlike 2 form.

Nesidiocoris, gen. nov.

Closely allied to *Campyloneura*, Fieber, but easily distinguishable by the much larger eyes, narrower vertex (looking more like some of the Pilophoraria of Reuter) and the longer legs.

Vertex convexly rounded, declivous, a little narrower (at the narrowest part) than the large, internally convexly-rounded eyes which occupy almost the whole space (longitudinally) from base of head to antennæ. Vertex somewhat feebly marginate at base. Rostrum reaching a little beyond apex of intermediate coxæ, 1st segment reaching a trifle beyond base of head. Collar and callosities well-marked. Pronotum a trifle more than twice as long as an eye, lateral margins concavely sinuate, postero-lateral angles prominent; base emarginate, twice as broad as head. Interior nervure of membrane angulate. Posterior femora reaching beyond apex of abdomen, but not beyond apex of elytra. Abdomen basally constricted.

3. N. volucer, sp. n.

Elytra greyish cinereo-hyaline; head, pronotum and scutellum sordid testaceous (scutellum with a more or less reddish tinge). Sterna dilute flavous with a reddish tinge. Legs dilute flavous. Abdomen above blackish, beneath dilute cinereous. Basal 2 segments of antennæ brownish-black (more or less); 3rd sordid testaceous; 2nd a little more than 3 times as long as 1st, and $\frac{1}{4}$ longer than 3rd. Elytra with short, somewhat stiff hairs.

Long. 4 mill., lat. 1 mill.

Hab. ISLE RÉUNION, St. Denis.

4. Systellonotus palpator, sp. nov.

Blackish-brown, shining. Antennæ stramineous, more or less infuscate. Legs pallid, more or less infuscate, basal $\frac{2}{3}$ of posterior femora dark. Elytra fuscous, cuncus and lateral margins darker; a small spot at junction of clavus, corium, and membrane, and 2 large corial spots (at base and apex—the latter extending a little on to the clavus)—white. Membrane pale fuscous, a white central transverse band. Venter black.