

Type species: *Jornandes subalbicans* Distant, 1893 (synonym *Jornandes dissimulans* Distant, 1893).

This genus runs to couplet 25 in the CARVALHO's key to the Orthotylini (*Bol. Mus. Goeldi*, 11 (2):71, 1955) but it can be separated from *Heterocordylus* Fieber, 1858 by the noticeably rugose pronotum and scutellum, by the thickly flattened, silvery silky pubescence and by its size. It possess the general aspect of a *Ceratocapsus* Reuter, 1875.

The measurements of the type species (fig. 1) are as follows: length 3.7 mm, width 1.6 mm. Head: full length 0.6 mm, width 0.92 mm, vertex 0.52 mm. Antennae: segment I, length 0.3 mm; II, 1.2 mm; III, 0.84 mm; IV, 0.4 mm. Pronotum: length 0.8 mm, width at base 1.48 mm. There are two specimens in the B.M. (N.H.) collection, the type being a male from Amula, Guerrero, september, H. H. Smith.

Guerrerocoris g. n.

Orthotylini. Body shining black, finely punctate, pilose (most of the hairs on the type and only specimen known at present have fallen off but there is an indication that they might be addressed). Head with vertex carinate, smooth, rostrum reaching the middle coxae. Antennae with second segment nearly three and a half times longer than first segment, segments linear. Pronotum finely punctate, quadrangular, carinate anteriorly and anterolaterally, posterior margin truncate, angles rounded, calli large and flat, collar absent. Hemelytra with cuneus rounded apically, as long as wide at base.

Type species: *Jornandes punctatus* Distant, 1893.

This genus runs to couplet 13 in the key to the Orthotylini (*Bol. Mus. Goeldi*, 11 (2):69, 1955) but differs from *Falconia* Distant, 1884 and *Falconiodes* Reuter, 1905 by the shape of the pronotum which has carinate margins anteriorly, by the cuneus rounded apically and by the smooth frons and vertex.

The measurements of the type species (fig. 2) are as follows: length 5.2 mm, width 2.4 mm. Head: full length 0.92 mm, width 1.2 mm, vertex 0.6 mm. Antenna: segment I, length 0.4 mm; II, 1.3 mm; III, 1.0 mm; IV, broken. Pronotum: length 1.0 mm, width at base 1.7 mm. The type is a female from Chilpancingo, Guerrero, 4,600 ft., June, H. H. Smith.

Carmelocoris g. n.

Hyaliodini. Small compact species. Head deflexed, pointed in front, vertex very wide, rather flat, eyes occupying almost the entire sides of head, posterior margin of vertex carinately marginate. Antennae very slender, first segment as long as width of one eye, remaining segments very slender, the second segment three times longer than first. Pronotum punctate, calli united at