

## Genus LOMATOPLEURA.

*Lomatopleura coccineus*.

*Capsus coccineus*, Walk. Cat. Het. vi. p. 93. n. 152 (1873).

*Lomatopleura hesperus*, Kirk. Trans. Ent. Soc. 1902, p. 252, pl. v. fig. 1.

? *Lomatopleura cæsar*, Reut. Cefv. Vet.-Ak. Förh. 1875, no. 9, p. 67.

## Division PHYTOCORARIA.

## CAPELLANUS, gen. nov.

Elongate; head subtriangular, moderately produced; antennæ with the basal joint short, about as long as head, second joint three times as long as first, third shorter than second; pronotum short, truncate at base; scutellum subtriangular; corium long and with cuneus about reaching apex of abdomen; posterior femora incrassated; cuneus longer than broad.

Allied to *Phytocoris*.

*Capellanus sparsus*.

*Lygus sparsus*, Dist. Biol. Centr.-Amer., Rhyu. i. p. 484, tab. xxxvii. fig. 19 (1893).

*Hab.* Guatemala (type, Brit. Mus.).

## Genus PARACALOCORIS.

*Paracalocoris sobrius*.

*Capsus sobrius*, Walk. Cat. Het. vi. p. 115. n. 264 (1873).

Very pale ochraceous; two large obconical spots at the base of pronotum and the corium purplish brown; lateral margins of pronotum and corium, two small central spots on anterior disk of pronotum, and a rounded spot on corium near inner base of cuneus black; membrane pale fuliginous, cellular marginal veins purplish red; first joint of antennæ purplish brown, second and third joints black, base of third luteous.

*Paracalocoris leprosus*.

*Capsus leprosus*, Walk. Cat. Het. vi. p. 111. n. 253 (1873).

*Paracalocoris sericeus*.

*Capsus sericeus*, Walk. Cat. Het. vi. p. 117. n. 272 (1873).

Pronotum anteriorly thickly cinereously tomentose, containing two central piceous spots.