

## Genus DERÆOCORIS.

*Deræocoris patulus.**Capsus patulus*, Walk. Cat. Het. vi. p. 120. n. 279 (1873).

## Genus LIOCORIS.

*Liocoris partitus.**Capsus partitus*, Walk. Cat. Het. vi. p. 119. n. 276 (1873).

## Genus BOTRIOMIRIS.

*Bothriomiris simulans.**Capsus simulans*, Walk. Cat. Het. vi. p. 125. n. 295 (1873).*Bothriomiris marmoratus*, Kirk. Tr. Ent. Soc. 1902, p. 271, pl. v. fig. 9, pl. vi. fig. 16.

## Division BRYOCORARIA.

## Genus PHYSETONOTUS.

In the 'Biologia Centrali-Americanæ' (Rhynchota, vol. i. p. 285) I followed Stål in placing his *Eccritotarsus pallidirostris* in the genus he had himself founded. I, however, placed it in a distinct section of the genus—"b. Body ovate. Pronotum prominently gibbous." Subsequently Dr. Reuter (Ann. Soc. Ent. Fr. lxi. p. 394, 1892) has proposed the genus *Physetonotus* for the reception of these species, making *P. atratus*, Dist. (*Eccritotarsus*), the type. The following species must also be included:—

*Eccritotarsus pallidirostris*, Stål; *E. incurvus*, Dist.; *E. gibbus*, Dist.; *E. porrectus*, Dist.; *E. impavidus*, Dist.; *E. perobscurus*, Dist.; *E. tenebrosus*, Dist.; *E. nocturnus*, Dist.; *E. marginatus*, Dist.; and *E. procurvens*, Dist.

## ARASPUS, gen. nov.

Ovate, posteriorly widened. Head deflected from in front of eyes, which are large, projecting beyond but not touching anterior margin of pronotum. Antennæ with the first joint slightly longer than head, a little thickened towards apex; second joint considerably longer than first, very prominently incrassate and pilose on its apical half; third joint slender; remainder mutilated. Rostrum apparently reaching the intermediate coxae (the type a carded specimen); pronotum with the basal margin rather more than twice the width of anterior margin, basal margin truncate, becoming oblique towards posterior angles; scutellum tumid, basally foveate; corium