

longer than broad; membrane considerably passing abdominal apex; legs of moderate length and slender.

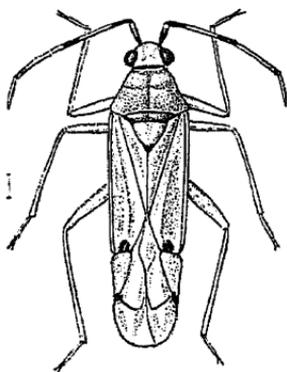


Fig. 310.
Gallobellicus crassicornis.

1458. *Gallobellicus crassicornis*,
sp. n.

Stramineous; eyes, basal joint of antennæ excluding apex, base and apex of second joint, apex of scutellum, a spot at apex of corium, a similar spot at apex of cuneus, and extreme bases of tibiæ black; third and fourth joints of antennæ fuscous; above finely tomentose; pronotum finely and obscurely punctate.

Length 3 millim.

Hab. Bor Ghát (*Dixon*). Tenasserim; Myitta (*Doherty*).

Division — ?

Genus **ARMACHANUS**, nov.

Type, *A. monoceros*, Dist.

Distribution. Ceylon and North-west Australia.

Body elongate; head robust, long, not sulcate, the eyes nearer apex than base, with an apical spinous protuberance; antennæ

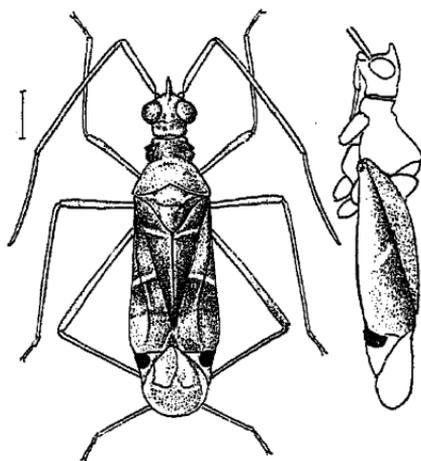


Fig. 311.—*Armachanus monoceros*.

robust, the first joint about as long as head from base to apex of frontal protuberance, second joint about twice as long as first; rostrum just passing the anterior coxæ; pronotum elongate, strongly constricted before middle, whence to apex its lateral margins are roughly dentate, the posterior area tumid, the base uncovered; scutellum carinately gibbous; hemelytra long, the clavus long, almost vertically raised inwardly; lateral margins of corium sinuate, a little widened and

tumidly raised posteriorly; cuneus almost as broad as long, the fracture acute; legs long and slender.