

the basal joint short and incrassate, second joint very strongly incrassate, about four times as long as first, third and fourth joints short, slender, subequal in length; rostrum reaching the posterior coxæ; pronotum much broader than long, obliquely narrowed to head, moderately deflected anteriorly, and prominently deflected before base of scutellum; scutellum triangular, about as long as head; corium (excluding cuneus) as long as posterior tibiæ; cuneus short and broad, angularly attenuated inwardly; membrane passing abdominal apex; legs of moderate length, tibiæ spinulose, posterior tarsi with the basal joint shortest.

*Druthmarus magnicornis*, sp. n.

Black; third and fourth joints of antennæ piceous, their bases stramineous; membrane with the apical area fuscous brown, the basal area reflecting the dark abdomen beneath; apical areas of intermediate tibiæ and the tarsi (excluding apices) stramineous; corium faintly shortly palely pilose; structural characters as in generic diagnosis.

Length 3 mm.

*Hab.* Ceylon; Peradeniya (*Green*).

*Prodromus cuneatus*, sp. n.

Head, pronotum, and scutellum very pale ochraceous; eyes black; antennæ with the basal joint pale ochraceous, second joint piceous, subapically annulated with pale ochraceous, third and fourth joints dull greyish; hemelytra hyaline, margins of the clavus and cuneus, costal margin of corium and margins of membranal cell more or less virescent; body beneath very pale ochraceous; legs stramineous, apices of the tarsi black; head centrally finely medially impressed; eyes prominent, exserted, well separated from the anterior margins of the pronotum; antennæ with the first joint a little longer than head, second about half as long again as first; pronotum with a narrow anterior collar, transversely constricted before middle and enclosing two callosities, posterior area tumid, thickly somewhat finely punctate; cuneus very long, almost reaching the membranal apex.

Length 5 mm.

*Hab.* Ceylon; Peradeniya (*Green*).

Distinct from the other described species of *Prodromus* by the length of the cuneus.