

joints slender, second more than twice as long as first, third shorter than second, but considerably longer than fourth; rostrum passing the posterior coxæ, first joint robust and as long as head; pronotum moderately declivous from base to apex with a distinct narrow anterior collar, somewhat obscurely transversely impressed before middle, the lateral margins oblique, basal margin truncate; scutellum triangular, slightly longitudinally foveate at each basal angle; hemelytra passing the abdominal apex, corium elongate, the costal margin slightly rounded, cuneus acutely subtriangular, the cuneal fracture distinct, membrane with a prominent posteriorly truncate cell; legs of moderate length, posterior femora incrassated, tibiæ finely spinulose, posterior tibiæ about as long as corium, posterior tarsi with the basal joint almost as long as remaining joints together.

Allied to the S. African genus *Nymannus*, Dist., and in the enumeration of the British Indian Capsidæ to be placed near the genus *Clapmarius*.

Zalmunna dux, sp. n.

Reddish ochraceous, shortly finely pilose; antennæ ochraceous, the basal joint brownish ochraceous; head, pronotum, and scutellum with a more or less distinct pale longitudinal line, the scutellum darker and more reddish ochraceous, clavus dark reddish ochraceous on basal half, somewhat dull greyish on apical half; corium dark reddish ochraceous, the costal margin ochraceous, cuneus with the basal margin dull greyish; membrane pale fuscous, the lateral margin paler; body beneath and legs reddish ochraceous; basal joint of rostrum, basal disk of abdomen, tibiæ, tarsi, and apical annulations to femora pale ochraceous; structural characters as in generic diagnosis.

Length $5\frac{1}{2}$ mm.

Hab. Ceylon; Trincomalee (*Green*).

Mystilus antrami, sp. n.

Head, antennæ, pronotum, and scutellum dull black; apex and two spots at base of head and anterior and posterior margins of pronotum pale ochraceous; hemelytra very pale ochraceous, subhyaline, membrane reflecting the dark abdomen beneath; head and abdomen beneath pale ochraceous, the sternum and apex of abdomen black; legs pale ochraceous, the femora (especially the anterior) much