

long, the lateral margins oblique, posterior margin subtruncate; scutellum somewhat large and triangular; corium (excluding cuneus) about as long as second joint of antennæ, cuneus with the basal and outer margins subequal in length, angularly narrowed at apex; membrane considerably passing the abdominal apex with a single basal cell; legs mutilated in typical specimen.

This genus is founded on a single specimen sent me by Mr. Green from Ceylon, and although wanting the legs cannot be left out of the enumeration of the *Capsidæ* of British India.

Sejanus funereus, sp. n.

Black; eyes castaneous brown; antennæ with the basal joint brownish ochraceous, the second joint black, with its basal area brownish ochraceous, third and fourth joints stramineous; cuneus with two basal greyish spots; membrane fuscous, the margins paler; rostrum black, its basal area brownish ochraceous; body beneath black; corium shortly, finely, palely pilose; structural characters as in generic diagnosis.

Length $2\frac{1}{4}$ mm.

Hab. Ceylon (*Green*).

This species was contained in some miscellaneous sweepings kindly collected for me by our helpful friend Mr. E. E. Green.

SABACTUS, gen. nov.

Head about as long as broad, deflected and narrowed in front of eyes, which are transverse and strongly project beyond the anterior margins of the pronotum; antennæ slender, first joint shorter than head, second about four times as long as first, third longer than fourth and together distinctly shorter than second; rostrum reaching the posterior coxæ; pronotum at base twice as broad as long and about two and a half times as broad as anterior margin, moderately convex, deflected anteriorly, the basal margin before scutellum truncate, oblique towards posterior angles; scutellum subtriangular; corium (excluding cuneus) as long as second joint of antennæ, including clavus and cuneus twice as long as broad, cuneus considerably broader than long; posterior femora moderately thickened, intermediate and posterior tibiæ spinulose.

A genus to be placed near *Campylomma*, Reut.

Subactus institutus, sp. n.

Brownish ochraceous; eyes, a small spot at apex of claval suture, and the apex of cuneus black; antennæ ochraceous,