coxæ; pronotum strongly declivous anteriorly, about twice as broad at base as long, the lateral margins oblique, the posterior margin somewhat convex, the posterior lateral angles subprominent; scutellum triangular, the basal angles a little callose; clavus, corium, and cuneus thickly pilose, corium (excluding cuneus) about as long as second joint of antennæ; cuneus elongately subtriangular; membrane longly passing the abdominal apex and with a basal, slightly curved, posteriorly truncate cell; legs moderate, posterior femora not prominently thickened, posterior tarsi with the basal joint longest.

Sapinnius fidelis, sp. n.

Head ochraceous, longitudinally pale sanguineous before each eye; eyes black; antennæ pale ochraceous; pronotum ochraceous, with four longitudinal, slightly curved, pale sanguineous fasciæ; scutellum ochraceous, with basal pale sanguineous markings; corium and clavus pale brownish ochraceous, the corium with the lateral areas irregularly pale ochraceous, cuneus with nearly the inner half pale brownish, the remaining area pale ochraceous; membrane hyaline, at base reflecting the dark abdomen beneath; body beneath pale sanguineous; legs pale ochraceous, posterior femora tinted with pale sanguineous; structural characters as in generic diagnosis.

Length 5 mm.

Hab. Ceylon; Madulsima (Bainbrigge-Fletcher, Brit. Mus.).

Camptobrochis exornatus, sp. n.

Head pale greenish ochraceous; eyes and first and second joints of antennæ black (third and fourth joints of antennæ mutilated in typical specimen); pronotum pale greenish ochraceous, two small spots behind the anterior callosities, a larger spot at each posterior angle, and two subbasal transverse linear streaks black; corium pale greenish ochraceous, an obscure macular patch on clavus, two small longitudinal linear, and a transverse linear spot at apex of corium, black; cuneus very pale greenish ochraceous, the inner and outer lateral margins and apical point black; membrane pale fuscous hyaline, with darker mottlings and the basal area black by reflecting the dark abdomen beneath; body beneath and legs pale greenish ochraceous, femora with two black linear annulations near apex; rostrum with the apex black and reaching the intermediate coxæ; apices of the tarsi black; antennæ with the basal joint almost as long as head, second