Two apical segments of antennæ fuscous. Pubescence flavous. Vertex somewhat feebly, but entirely, marginate. Rostrum reaching well beyond posterior coxæ. Second segment of antennæ longer than width of head (including eyes), 3rd segment about equal to the latter. Tibiæ entirely (except obscurely apically) pallid, somewhat feebly spinulose.

- 3. Vertex distinctly wider than an eye.
- Q. Vertex distinctly narrower than an eye. Long. 43 mill., lat. 2 mill.

Hab. ISLE RÉUNION, St. Denis; MOZAMBIQUE, Rikatla. Closely allied to L. approximatus (Stål) from Sitka.

Tinginotum, gen. nov.

Long oval; vertex somewhat obtusely marginate, less so medianly. Eyes touching pronotum. Head almost vertical, longer than high, vertex a little wider than an eye, longitudinally sulcate between the eyes, clypeus prominent. Collar wider than the 2nd segment of antennæ at apex; pronotum strongly but somewhat minutely impresso-punctured, very convex, and greatly elevated posteriorly, base rounded. Pronotum longer than 1st segment of antennæ, but much shorter than 2nd. Elytra not, or scarcely, punctured. Costal area (comparatively) very broad, widening basally; cuneus a little longer than broad; membrane obscurely marbled, nervures rotundate angulate. Posterior femora not reaching so far as apex of abdomen. First segment of posterior tarsi much shorter than 2nd.

Differs from the other Capsaria (except Stethoconus, Fieber, which is quite different) by the impunctate elytra and punctured pronotum.

33. T. javanum, sp. nov.

Sordid rufoflavous; antennæ blackish-brown or rufobrunneous, annulated with pallid. Base of clavus blackish-brown. Elytra and venter pale rufoflavous, the former mottled with darker. Legs sordid pale rufoflavous, annulate with blackish-brown. Membranal nervures stramineous. Second segment of antennæ twice as long as 3rd, which is a trifle longer than the 1st, the 3 apical slender, 2nd slightly incrassate apically.

Long. 51 mill., lat. 2 mill.

Hab. JAVA.