

- b. Apex of second joint of antennæ not incrassate; lateral margins of pronotum nearly straight, not sinuate; hemelytra about three times as long as head and pronotum together ONOMAEUS, p. 416.
- B. Eyes touching or almost touching anterior margin of pronotum.
- a. Legs and antennæ of moderate size and length.
- a. Pronotum moderately constricted; scutellum longitudinally sulcate [p. 417.
CALLICRATIDES,
- b. Pronotum strongly constricted; scutellum foveate HARPEDONA, p. 418.
- b. Legs and antennæ very long.
- a. First joint of antennæ as long as head and pronotum together; rostrum considerably passing posterior coxæ; pronotum coarsely punctate or subrugulose. MYSTILUS, p. 420.
- b. First joint of antennæ as long as head, pronotum, and scutellum together; rostrum reaching intermediate coxæ; pronotum moderately punctate [p. 421.
MECISTOSCELIS,
- c. Antennæ with the first joint strongly amplifiedly incrassate CLAPMARIUS, p. 419.

Genus **ISABELLINA.**

Isabel, *Kirk. J. Bomb. N. H. Soc.* xiv, p. 58 (1902).

Type, *I. ravana*, Kirby.

Distribution. Ceylon.

Head triangular, subhorizontal, with a central narrow longitudinal impressed line or sulcation, eyes well separated from anterior margin of pronotum; rostrum reaching apex of posterior coxæ; antennæ moderately long and slender, second joint slightly more than twice as long as first and distinctly thickened at apical area, basal joint slightly thickened, eyes distinctly separated from anterior margin of pronotum; pronotum with the basal at least twice as broad as anterior margin, with a central longitudinal sulcation, and two transverse impressions, one immediately behind anterior margin, the other before middle, lateral margins concavely sinuate, posterior angles subspinously produced, disk transversely rugosely striate; scutellum moderately tumid; hemelytra subhyaline; legs of moderate length, posterior femora moderately incrassate; tibiæ finely setose.

Kirkaldy placed this genus in the *Capsaria*. He had, by the omission in his description, evidently overlooked the central longitudinal incision to the head.

1356. *Isabellina ravana*, Kirby (Capsus), *J. Linn. Soc., Zool.* xxiv, p. 106, pl. iv, f. 10 (1891); *Kirk. (Isabel) J. Bomb. N. H. Soc.* xiv, p. 58, pl. A, f. 9, pl. B, f. 7 (1902).

Very pale testaceous, more or less mottled and speckled with