



Fig. 1 — *Muirmiris borneensis* n. gen., n.sp., holotype.

scutellum brown with lateral margins, median longitudinal vita and apex pale.

Male: Unknown.

Holotype: Female, Mowong, W. BORNEO, F. Muir, Sept. 1907, in the collection of the British Museum of Natural History, London.

The trivial name is given in allusion to Borneo.

Harrisia n.gen.

Orthotylinae, Orthotylini. Body compact, opaque, somewhat shagreen, smooth, covered by decumbent hairs.

Head strongly pointed, horizontal, vertex smooth, not marginate, frons with a longitudinal superficial sulcus, clypeus visible from above, eyes prominent, slightly removed from pronotum; antenna characteristic, segment I noticeably incrassate to apex, somewhat compressed, segment II typical, flattened and widest at middle, narrowing to extremities, segments III-IV very slender, pubescence dense and bristle like; seen from side with sutures between parts obsolete; rostrum reaching the middle coxae, segment I of rostrum as long as buccula.

Pronotum strongly narrowed towards head, collar depressed, calli large, flat, sulcate at middle, lateral margins rounded, hind margin straight, humeral angles rounded; mesoscutum widely exposed, scutellum flat, small.

Hemelytra widest before cuneal fracture, pubescent, embolium widened towards apex, cuneus small, rounded externally, longer than wide at base, fracture deep; membrane biareolate.

Underside of body with distinct ostiolar peritreme, legs short and stout, parempodium of the Orthotylini type.

Type species of genus: *Harrisia brailovskyi* n.sp.

Differs from other genera by the characteristic antenna and length of head.

Harrisia brailovskyi n.sp.

(Fig. 2)

Characterized by its coloration and dimensions.

Female: Length 3.4 mm, width 1.4 mm. *Head*: Length 0.5 mm, width 0.6 mm, vertex 0.32 mm. *Antenna*: Segment I, length 0.3 mm; II, 0.6 mm; III, 0.3 mm; IV, 0.3 mm. *Pronotum*: Length 0.5 mm, width at base 1.0 mm. *Cuneus*: Length 0.40 mm, width at base 0.28 mm (holotype).

General coloration black, opaque; segment I of antenna with a narrow sub-basal ring or spot, segment II pale at distal end; scutellum pale apically; cuneus with an oblique basal pale spot; membrane fuscous.

Male: Unknown.

Holotype: Female, COSTA RICA, Puntarenas, Monteverde, 6 June-14 June, 1973, 1400-1700 meters, Erwin and Hevel Central American Expedition, in the collection of the author.