

the mandibles with a single notch at their apex, not toothed; eyes very minute. The thorax, legs, and abdomen, paler than the head; the thorax much narrowed behind; the metathorax armed with two short acute spines; the intermediate and posterior tibiæ not spined at their apex.

Worker minor. Differs only in the form of the head, which is more rounded at the sides, and the mandibles are armed with two stout teeth at the apex, and with several smaller ones behind.

Hab. Makassar.

Fam. CRYPTO CERIDÆ, *Smith.*

Gen. ECHINOPLA, *Smith.*

1. *Echinopla striata*, *Smith, Proc. Linn. Soc. ii. 80. 2 ♀.*

Hab. Celebes; Malacca.

Fam. MUTILLIDÆ.

Gen. MUTILLA, *Linn.*

1. *Mutilla unimaculata*, *Smith, Cat. Hym. pt. iii. p. 138 ♀.*

The male has the head and abdomen black and shining; the thorax blood-red; the inner margin of the eyes notched; the vertex strongly punctate-striate. The thorax strongly punctured; the metathorax with larger and more distant punctures; the tegulæ red; the wings fusco-hyaline. Abdomen rather distantly punctured; the apical margin of the second and third segments thickly fringed with white pubescence; the following segments fringed with black.

Hab. Makassar.

The sexes of this species were taken *in coitu.*

2. *Mutilla Sibylla*, *Smith, Cat. Hym. Borneo, Proc. Linn. Soc. ii. p. 86. 11 ♀.*

Mutilla suspiciosa, *Smith, Cat. Hym. Borneo, Proc. Linn. Soc. ii. p. 84. 5 ♂.*

The sexes of this species were taken *in coitu.*

3. *MUTILLA MAURA.* *M. nigra pubescens; alis fuscis; abdominis segmentis pube alba fasciatis.*

Male. Length $5\frac{1}{4}$ lines. Entirely black and shining; the head and thorax with large scattered punctures; the face and cheeks with a loose silvery pubescence; that on the vertex, and on the disk of the thorax, fuscous; the metathorax covered with large shallow punctures, and covered with short cinereous pubescence, having at the base, in the centre, a smooth, shallow, longitudinal channel extending half its length; the wings fuscous. Abdomen: campanulate, smooth, shining, and distantly punctured, with a scattered cinereous pubescence on the three basal segments, and with black on the four apical