

joints 1 and 2 stout, 3 and 4 much more slender, 2 more than twice as long as 1 and longer than 3, 3 a little longer than 4. Rostrum reaching to a little beyond the apex of the prosternum. Pronotum hollowed and sharply margined at the sides, the lateral angles nodose and somewhat prominent. Scutellum strongly depressed beyond the middle. Orifice of the metastethium long and curved, extending round to the anterior border of the metastethium.

Length $4\frac{1}{4}$ – $4\frac{7}{8}$ millim. (σ ♀.)

Hab. PANAMA, Volcan de Chiriqui 8000 feet (*Champion*).

Four examples.

2. *Macrotrachelia albovittata*, n. sp. (Tab. XIX. fig. 15, ♀.)

Elongate, narrow, very sparsely pilose, almost smooth, shining; black, each elytron with a broad whitish vitta extending down the clavus and corium from the base and continued along the outer portion of the membrane to near the tip; the third and fourth antennal joints, as well as the tip of the second, and all the tibiae at the apex, ochreous, the tarsi obscure testaceous. Head and pronotum as in *M. elongata*; antennae elongate, joints 1 and 2 a little stouter than the others, 2 more than twice as long as 1 and a little longer than 3, 3 longer than 4. Rostrum reaching to the apex of the prosternum. Orifice of the metastethium long and sinuously curved.

Length 4 millim. (♀.)

Hab. GUATEMALA, Cerro Zunil 4000 feet (*Champion*).

One specimen. Very like *M. elongata*, but with the first and second antennal joints much more slender and the fourth and fifth joints entirely ochreous, the membrane more broadly hyaline externally, the orifice of the metastethium sinuously curved.

3. *Macrotrachelia nitida*, n. sp. (Tab. XIX. fig. 16, ♂.)

Moderately elongate, narrow, very sparsely pilose, almost smooth, shining; black, each elytron with a broad whitish vitta extending down the clavus and corium from the base and continued along the outer portion of the membrane to near the tip, the tarsi obscure testaceous. Eyes moderately large. Antennae rather short and stout, joints 3 and 4 more slender than 2 and subequal in length, 2 more than twice as long as 1, 3 much shorter than 2. Rostrum reaching to a little beyond the apex of the prosternum. Pronotum rapidly and obliquely narrowing from the base forwards, the two lobes separated by a very deep transverse groove. Orifice of the metastethium short and transverse.

Length $3\frac{1}{2}$ millim. (σ .)

Hab. PANAMA, Volcan de Chiriqui 3000 feet (*Champion*).

One specimen. Very like *M. elongata* and *M. albovittata*, but with the antennae shorter, stouter, and entirely black, the eyes larger, the tibiae uniformly black, the orifice of the metastethium differently shaped.

4. *Macrotrachelia thripiformis*, n. sp. (Tab. XIX. fig. 17, ♂.)

Moderately elongate, narrow, subfusiform, clothed with a few scattered hairs, shining, the elytra opaque, the vittae excepted; black, the elytra with a streak or space along the inner edge of the clavus and a vitta on the outer portion of the corium extending from the base downwards flavo-testaceous, the membrane broadly hyaline externally, the third antennal joint entirely ochreous or flavous, the tarsi flavo-testaceous at the base; the pronotum and scutellum with very fine scattered silvery pubescence, the elytra with fine lines of glistening golden pubescence on the clavus and outer portion of the corium, the two lines on the corium uniting posteriorly and forming a broad stripe down the cuneus. Head smooth; the eyes large, round, and coarsely faceted in the male, small and finely faceted in the female; antennae moderately long, joints 1 and 2 rather stout, 2 becoming much thicker towards the apex, 3 and 4 more slender, 2 more