

Var. *minor*? Magis testacea; alis venis subfuscis. ♂.

♀. Long. 15; elytr. 17.5, latit. elytr. 5.75, pronot. 4.2, latit. pronot. 6 millim.

♂. Long. 15; elytr. 19, latit. elytr. 5.5, pronot. 4, latit. pronot. 6 millim.

*Hab.* MEXICO (*Sumichrast*), Atoyac in Vera Cruz (*Schumann*), Tabasco (*H. H. Smith*).

Comp. *Blatta chichimeca* (no. 16).

### 3. *Blatta brunneriana*, Sauss.

*Blatta brunneriana*, Sauss. Rev. et Mag. de Zool. 1868, p. 98. 7; Miss. Scient. Mex., Orthopt. p. 32. 8, t. 1. fig. 20 (1870).

*Hab.* MEXICO, Eastern Cordillera (*Sumichrast*).

### 4. *Blatta delicatula*, Guér.

*Blatta delicatula*, Guér. Ins. de Cuba (Ramon de la Sagra), p. 346; Sauss. Mém. Mex., Blatt. p. 104. 43, fig. 17; Miss. Scient. Mex., Orthopt. p. 33. 9.

*Hab.* MEXICO.—ANTILLES, Cuba.

### 5. *Blatta azteca*, sp. n.

♀. Testacea. Pronotum ellipticum, translucidum, disco ochraceo vel leviter brunneo-irrorato, vitta media pallidiore obsoletissima. Elytra abdomen superantia. Alæ subhyalinæ, venis campi antici et intermediæ ferrugineis, campus anterior dimidia parte apicali vel apice ferruginescente; venis costalibus 6–7 primis apice longe leviter incrassatis; vena ulnari 4–5-ramosa, ramis partim furcatis. Campus intermedius ad venas ferruginescens. Campus radialis subvitreus, venis brunneis. Abdomen supra fuscescens. Lamina supra-analis distincte trigonali-incisa, ultimum segmentum ventrale prominulum, apice frequenter compressum.

Long. 11.8; elytr. 14, latit. elytr. 4, pronot. 3.25, latit. pronot. 4.8 millim.

*Hab.* MEXICO, Teapa in Tabasco (*H. H. Smith*).

This species is very closely allied to *B. brunneriana*. It has the pronotum somewhat larger and the wings not infuscated. In *B. brunneriana* the first nine of the venæ costales are much more thickened and clavated, being terminated by elongated brown thickenings. *B. azteca* also much resembles *B. alaris*; but the wings are not reticulated with brown colour, and the venæ costales are more thickened. The second branch of the vena mediastina forms three venæ costales, and the lamina infra-genitalis is much produced beyond the last ventral segment.

### 6. *Blatta alaris*, sp. n.

♀. Testacea. Caput inferius fusco varium. Oculi remoti. Pronotum ellipticum, disco flavicante, punctis nonnullis fuscis. Elytra abdomen superantia, parum elongata. Alæ venis fuscis; campo anteriore fusco-reticulato, venis costalibus parum numerosis, apice vix incrassatis; vena ulnari 3–4-ramosa. Pedes testacei. Abdomen rufo-flavescens, leviter fusco-umbratum, marginibus pallidis. Lamina supra-analis late trigonalis, apice brevissime fissa, ab ultimo segmento ventrali parum superata. Cerci graciles.

Long. 11.25; elytr. 11, latit. elytr. 4, pronot. 3, latit. pronot. 5 millim.