

from the preceding. The anterior tibiæ are somewhat dilated; and the abdomen is provided with a basal spine.

1. *Coryzorhaphis cruciata*. (Tab. II. fig. 20.)

Coryzorhaphis cruciata, Stål, En. Hem. pt. 1, p. 38. 2¹.

Coryzorhaphis leucocephala, Dall. (nec Spin.) List Hem. i. p. 103. 1².

Hab. BRITISH HONDURAS², Rio Hondo (*Blancaneaux*).—COLOMBIA¹.

AUDINETIA.

Audinetia, Ellenberger, Nat. Tijdschr. voor Nederl. Ind. xxiv. p. 136 (1862); Stål, Öfv. Vet.-Ak. Förh. 1867, p. 496; En. Hem. i. p. 45 (1870).

Stål has treated the above as a subgenus of the Linnæan genus *Cimex*, which he thus diagnoses:—"Segmento secundo ventris medio spina vel tuberculo antrorsum prominente armato, vel saltem medio elevato et antrorsum prominulo; marginibus lateralibus anticis thoracis, saltem ante medium, crenulatis." All the species of *Cimex*, however, are common to the Palæarctic, Oriental, and Ethiopian Regions, one of these only being also found in Mexico; and this form is so distinct from the others, and for it alone Ellenberger founded the genus *Audinetia*, that I retain the same here as of generic value.

The abdomen is unarmed, and the anterior thighs very obsoletely spined near apex.

1. *Audinetia spinidens*.

Cimex spinidens, Fab. Mant. Ins. ii. p. 285. 61; Gmel. Syst. Nat. i. 4. p. 2139. 206; Fabr. Syst. Rhyng. p. 161. 29¹.

Asopus geometricus, Burm. Hand. ii. 1, p. 380. 7².

Arma geometrica, Dall. Trans. Ent. Soc. v. p. 187. 2, pl. 19. fig. 2³.

Picromerus spinidens, Dall. List Hem. i. p. 95. 1⁴.

Audinetia aculeata, Ellenr. Nat. Tijdschr. voor Ned. Ind. xxiv. p. 137, pl. 1. fig. 1⁵.

Arma spinidens, Voll. Faun. Ent. Ind. Néerl. iii. p. 10. 1⁶.

Cimex (Audinetia) spinidens, Stål, Hem. Fab. i. p. 16. 1; En. Hem. i. p. 45. 4⁷.

Hab. MEXICO, Vera Cruz⁷.—BOUTAN³; TRANQUEBAR¹; SUMATRA⁶; JAVA^{2 4 6 7}; BORNEO⁶.

I include this species in the fauna on the authority of Stål, who records the species from Mexico, in the collection of the Stockholm Museum; he writes:—"Specimen hujus speciei cum copia insectorum Mexicanorum e Vera Cruz misit Dom. Sallé."

MUTYCA.

Mutycas, Stål, Rio Jan. Hem. ii. p. 58 (1868); Öfv. Vet.-Ak. Förh. 1867, p. 496.

Stål thus diagnoses the above:—"Basi ventris spina vel tuberculo depresso lato, apice rotundato-truncato armato; rostro validissimo, apicem versus depresso." The