

Var. *b*.

Thorace pone medium fascia dilute sanguinea notato.

The specimen figured is typical, and is in the collection of the Stockholm Museum.

16. **Podisus clœlia.** (Tab. II. fig. 21.)

Telepta cloelia, Stål, Stett. ent. Zeit. xxiii. p. 91. 34¹.

Podisus (*Tylospilus*) *cloelia*, Stål, En. Hem. i. p. 53. 28.

Hab. MEXICO¹ (*Hope coll., Oxford*).

The specimen figured is in the Stockholm Museum.

17. **Podisus rubro-maculatus**, n. sp. (Tab. VII. fig. 1.)

Luteous, sparingly but distinctly punctate; pronotum with lateral angles and connecting narrow transverse fascia, from the centre of which to apex behind head is a narrow longitudinal line; scutellum with large rounded callosity near each basal angle, central basal spot, and apical margins; sternum with seven spots, two on prosternum, two on mesosternum, and three on metasternum, sanguineous; a black elongated spot on each lateral margin of scutellum a little below the middle, and a small spot of the same colour on disk of corium about one third from apex. Membrane pale hyaline, with two central fuscous streaks. Underside of body, legs, and rostrum luteous, the last with the apex black. Antennæ ochreous.

Long. 8 millim.

Hab. MEXICO (*Belimek; Mus. Vind. Cæs.*).

Allied to *P. acutissimus*, Stål, from which it differs in the absence of the luteous macular callosities to the scutellum, and in the lateral angles of the pronotum being somewhat notched behind near its base; the sternal spots and the coloration of the apex of the scutellum are also different; the body, too, is more elongated and straightened.

EUTHYRHYNCHUS.

Euthyrhynchus, Dallas, List Hem. i. p. 77 (1851).

This genus at present comprises but two species, both Neotropical forms, one being also found in the Nearctic Region. It agrees with the preceding genus in having the anterior femora unarmed, but differs in the dilatation of the fore tibiæ and the absence of a basal abdominal spine.

1. **Euthyrhynchus floridanus.** (Tab. I. fig. 21.)

Cimex floridanus, Linn. Syst. Nat. ed. 12, i. 2, p. 719. 26; Fabr. Syst. Ent. p. 702. 29; Goeze, Ent. Beytr. ii. p. 192. 26; Fabr. Spec. Ins. ii. p. 346. 44; Mant. Ins. ii. p. 284. 52; Gmel. Syst. Nat. i. 4, p. 2136. 26; Fabr. Ent. Syst. iv. p. 96. 67; Syst. Rhynch. p. 158. 17.

Cimex punicus, Linn. Syst. Nat. ed. 12, p. 1. 2, p. 719. 31; Fabr. Syst. Ent. p. 703. 33; Goeze, Ent. Beytr. ii. p. 194. 31; Fabr. Spec. Ins. ii. p. 346. 48; Mant. Ins. ii. 285. 56; Gmel. Syst. Nat. i. 4, p. 2138. 31; Fabr. Ent. Syst. iv. p. 97. 71; Syst. Rhynch. p. 159. 20.

Asopus floridanus, Burm. Handb. ii. 1, p. 380. 8; H.-S. Wanz. Ins. iv. p. 102, fig. 450; A. et S. Hist. des Hém. p. 84. 1¹.

BIOL. CENT.-AMER., Rhynch., October 1880.