

Mr. Townend Glover (Ill. Ins. Ord. Hem. pl. iv. fig. 16) gives a figure which he describes as *Proxys victor*; the colour of the legs, however, would more apply to *P. albo-punctulatus*.

3. *Proxys punctulatus*.

Halys? punctulata, Palis. Beauv. Ins. p. 188, Hém. pl. 11. fig. 9.

Cimex victor, Wolff, Ic. v. p. 181, fig. 175.

Pentatoma tenebrosa, Say, New Harm. Ind. Jan. 1832; Compl. Writ. i. p. 304. 2.

Prooxys victor, A. & S. Hist. des Hém. p. 140. 1 (excl. syn.)¹.

Prooxys delirator, A. & S. Hist. des Hém. p. 140. 2, pl. 3. fig. 7 (excl. syn.)².

Pentatoma (Prooxys) punctulata, Guér. in Sagra, Hist. de Cuba, Ins. p. 370³.

Prooxys brevispinus, Guér. in Sagra, Hist. de Cuba, Ins. p. 371⁴.

Proxys geniculatus, Stål, Stett. ent. Zeit. xxiii. p. 102. 67⁵.

Proxys punctulatus, En. Hem. ii. p. 29. 4⁶; Uhler, Bull. U.S. Geol. & Geog. Surv. ii. p. 286⁷.

Proxys tenebrosa, Town. Glover, Ill. Ins. Ord. Hem. p. 62, pl. 8. f. 28.

Hab. NORTH AMERICA, near Philadelphia⁷, Indian Territory⁷, Louisiana⁷, Georgia⁷, Texas^{6 7}, Florida⁷.—MEXICO^{5 6 7}; GUATEMALA, San Gerónimo (*Champion*); NICARAGUA, Chontales (*Janson*).—CUBA^{3 4 6 7}; ST. DOMINGO^{1 2}; CAYENNE¹.

HYMENARCYS.

Hymenarcys, Amyot & Serville, Hist. des Hém. p. 124 (1843); Stål, Öfv. Vet.-Ak. Förh. 1867, p. 526.

This must be considered a Nearctic genus. Three species are known, two of which are widely distributed in North America, while the third, as yet, has only been received from Mexico.

The pronotum is unarmed; the scutellum moderately broad at the apex, and not reaching apex of the corium; the nervures of the membrane are irregularly reticulated; and the rostrum about reaches the intermediate coxæ.

1. *Hymenarcys reticulata*. (Tab. VI. fig. 17.)

Hymenarcys reticulata, Stål, En. Hem. ii. p. 30. 2¹.

Hab. MEXICO (*Bilimek*, *Mus. Vind. Cæs.*), Oaxaca¹.

The figure is from a typical specimen in the Stockholm Museum.

CHLOROCHROA.

Lioderma, Uhler, Proc. Bost. Soc. Nat. Hist. Feb. 1871; *ibid.* vol. xix. p. 377 (1878) (nec Marseul).

Lioderma, subgen. *Chlorochroa*, Stål, En. Hem. p. 33 (1872).

Stål has divided this genus into three subgenera; it is, however, preferred here to use them only as sections. About six species are described, which are purely Nearctic forms, with the exception of two, one of which is known at present from Mexico only.