

19. **Acontia chea**, sp. n. (Tab. XCV. figg. 3, ♂; 4, ♀.)

Male. Primaries white, with two brown marks on the costal margin near the base—the larger one reaching nearly halfway across the wing, the second quite small,—and a broad brown band extending from the apex to the inner margin close to the anal angle, the latter marked with some very fine white zigzag lines, the outer margin and the fringe white; secondaries white, slightly dusky at the apex and along part of the outer margin, the fringe white: head, thorax, and abdomen white, the antennæ and legs brown.—*Female*. Considerably larger than the male; the primaries with the dark markings much broader and redder in colour, the marginal line white, slightly irrorated with blue scales on the inner side, the fringe brown; secondaries dark reddish-brown: the collar, thorax, and tegulæ white, the antennæ, legs, and abdomen brown. Expanse, ♂ 1 inch, ♀ 1½ inch.

Hab. MEXICO, Durango city (*Becker*).

20. **Acontia darpa**, sp. n. (Tab. XCV. fig. 5.)

Primaries brown, darker from the base to the middle, the costal margin pale brownish-white from the base almost to the apex, a greyish mark at the end of the cell, beyond which are two very narrow black lines, the marginal line and a small spot close to the apex both black, the fringe dark brown; secondaries dusky brown, paler at the base, the fringe brown: head, antennæ, thorax, abdomen, and legs brown. Expanse 1 inch.

Hab. MEXICO, Jalapa (*M. Trujillo*).

This species is allied to *A. costalis*, Walk.; the sexes are very similar.

DACIRA (I. p. 309).

2. **Dacira roma**. (Tab. XCV. fig. 6, ♂.)

Dacira roma, Druce, Ann. & Mag. Nat. Hist. (6) xiii. p. 361 (1894)¹.

Male. Primaries white, with the base broadly black, a dentated black band crossing from the costal margin to the anal angle, the outer margin greyish; secondaries hyaline white: head white, the thorax reddish-brown, the abdomen greyish-brown, white at the base, the antennæ black. Expanse 1 inch.

Hab. MEXICO, Jalapa (*M. Trujillo*¹); GUATEMALA, in the city (*Rodríguez*¹).

The sexes are similar, except that the secondaries of the female are clouded with blackish-brown round the outer margin.

DROBETA (I. p. 310).

5. **Drobeta lea**, sp. n. (Tab. XCV. fig. 7, ♂.)

Male. Primaries pale brownish-fawn-colour, crossed about the middle from the costal to the inner margin by a dark brown line edged on the outer side by a paler line, with a second brown line partly crossing the wing from the anal angle to near the apex, a round brown dot at the end of the cell, and a submarginal row of brown spots extending from the apex to the anal angle; secondaries dark yellowish-cream-colour, the marginal line brown: head, collar, and tegulæ yellowish-fawn-colour, the thorax and abdomen pale brown, the antennæ and legs brown. Expanse 1¼ inch.

Hab. GUATEMALA, Cahabon in Vera Paz (*Champion*).

One specimen.

6. **Drobeta cilix**, sp. n. (Tab. XCV. fig. 8, ♂.)

Male. Primaries and secondaries reddish-brown; the primaries crossed from the costal to the inner margin by two narrow lines—the first nearest the base, almost straight, the second beyond the cell, curved,—and