

### 10. *Drepanodes panamaria*.

*Drepanodes panamaria*, Packard, Proc. Bost. Soc. Nat. Hist. xvi. p. 39 (1874)<sup>1</sup>. (Reprinted in Report of the U.S. Geol. Survey of the Territ. x. p. 541, nota.)

*Hab.* PANAMA (*Edwards*<sup>1</sup>).

Both this and the preceding species are unknown to me.

### 11. *Drepanodes depranaria*?

*Drepanodes depranaria*, Möschl. Verh. zool.-bot. Ges. Wien, xxxi. p. 397, t. 17. fig. 5 (1881)<sup>1</sup> (Beitr. zur Schmett.-Fauna von Surinam, iv. p. 7, t. 17. fig. 5).

*Hab.* MEXICO, Paso de San Juan in Vera Cruz (*coll. Schaus*).—GUIANA, Paramaribo<sup>1 2</sup>.

Möschler's description was taken from a female specimen, the one captured by Mr. Schaus being a male; but I feel very little doubt that they belong to one and the same species.

## FALCINODES.

*Falcinodes*, Guenée, Sp. gén. des Lép. x. p. 33 (1857).

*Halesa*, Walker, Cat. xx. p. 211 (1860).

The genus *Falcinodes* was founded by Guenée upon a single species (*F. corvinaria*) from Cayenne, the female only of which was known to him; the type (♂) of *Halesa*, Walk. (*H. asychisaria*), was from Brazil. Additional species from Tropical America have since been described by Butler and Snellen.

### 1. *Falcinodes asychisaria*.

*Halesa asychisaria*, Walk. Cat. xx. p. 211<sup>1</sup>; Butler, Trans. Ent. Soc. Lond. 1881, p. 318<sup>2</sup>.

*Falcinodes gonodontaria*, Snellen, Tijdschr. voor Ent. xvii. p. 61, t. 4. fig. 11<sup>3</sup>.

*Hab.* MEXICO, Paso de San Juan in Vera Cruz (*coll. Schaus*); BRITISH HONDURAS, R. Sarstoon (*Blancaneaux*); GUATEMALA, in the city (*Rodriguez*), San Gerónimo (*Champion*).—COLOMBIA, Rio Magdalena<sup>3</sup>; AMAZONS<sup>2</sup>; BRAZIL<sup>1</sup>.

The single specimen from Mexico is paler in colour than any of the others. The species is well figured by Snellen<sup>3</sup>.

### 2. *Falcinodes suggillaria*?

*Falcinodes suggillaria*, Snellen, Tijdschr. voor Ent. xvii. p. 63, t. 5. fig. 1<sup>1</sup>.

*Hab.* MEXICO, Paso de San Juan in Vera Cruz (*coll. Schaus*).—COLOMBIA, Rio Magdalena<sup>1</sup>.

The single male specimen from Mexico in Mr. Schaus's collection is rather darker than Snellen's figure, and has a much darker patch on the secondaries near the anal angle; but it probably belongs to the same species. The female is altogether more heavily marked than the male.