

43. *Acrolophus damina*, sp. n.

*Antennae* serrate, minutely ciliate; pale brownish. *Palpi* overarching the thorax, roughly clothed; pale fawn-brown. *Head* and *Thorax* brownish fuscous. *Forewings* pale fawn-brown, with a few scattered costal spots, a small transverse spot at the end of the cell, and a slight shade on the cell at one-third from the base, dark brownish fuscous, the plical patch being apparently obsolete; cilia pale fawn-brown, tipped with pale brownish cinereous. *Exp. al.* 18 mm. *Hindwings* light brownish fuscous; cilia pale brownish cinereous, with a brownish fuscous shade-line in their basal half. *Abdomen* brownish fuscous: *genitalia*, uncus gently curved, slender, double-pointed; claspers dilated posteriorly, with oblique terminal margin, obtusely rounded at its upper and lower angle. *Legs* pale brownish cinereous, slightly hairy on the tibiae.

*Type* ♂ (67022) Mus. Wlsm. (Godm-Salv. Coll) BM.

*Hab.* PANAMA: CHIRIQUI: Volcan de Chiriqui, 2000-3000 ft. (G. C. Champion).  
Unique.

44. *Acrolophus euteles*, sp. n.

*Antennae* smooth above, barred beneath by transverse ridges, slightly projecting on either side of the stem and giving a biserrate appearance; dark brownish. *Palpi* overarching the thorax, roughly clothed and tufted, with a close brush-like tuft projected forward on the basal joint; brownish cinereous, much speckled and shaded with fuscous. *Head* and *Thorax* brownish fuscous. *Forewings* brownish cinereous, partially suffused above the fold with smoky fuscous, and spotted or speckled throughout with dark brownish fuscous, the spots along the costa being especially noticeable—the usual plical and discal patches are ill-defined and almost obsolete; cilia brownish fuscous, slightly speckled. *Exp. al.* 15 mm. *Hindwings* and cilia brownish fuscous. *Abdomen* brownish fuscous: *genitalia*, uncus single, slightly bent; claspers narrow, tapering posteriorly, with a short tooth-like projection on their lower edge. *Legs* smooth; brownish cinereous, with fuscous tarsal annulations.

*Type* ♂ (4654) Mus. Wlsm. BM.

*Hab.* MEXICO: VERA CRUZ: Jalapa, 4500 ft., 1887 (W. Schaus). Unique.

A small species somewhat resembling *minima* Wlsm.

45. *Acrolophus bidens*, sp. n.

*Antennae* serrate, minutely ciliate; brownish cinereous. *Palpi* overarching the thorax; brownish cinereous, sprinkled and shaded with fuscous. *Head* and *Thorax* brownish cinereous. *Forewings* brownish cinereous, with a series of dark fuscous spots along the costa, some produced downward in short streaklets; a dark fuscous, somewhat broken, plical patch, scarcely disconnected from the first and second discal patches, which are somewhat smaller; an anteterminal spot is produced obliquely inward, in a broken shade toward the fold, the dorsum and termen are also somewhat speckled with dark scales; cilia brownish cinereous, suffused with pale fuscous. *Exp. al.* 24-4 mm. *Hindwings* brownish; cilia brownish cinereous. *Abdomen* greyish fuscous: *genitalia*, uncus double, the points widely divergent, but not so long as the points produced backward from the angles of deflection; claspers widened beyond the middle, spoon-shaped, obtusely rounded posteriorly. *Legs* moderately smooth; brownish cinereous.

*Type* ♂ (67033, Durango) Mus. Wlsm. (Godm-Salv. Coll.) BM. [PT. (67035) US. Nat. Mus.]

*Hab.* Central America—MEXICO: DURANGO: Durango (A. Forrer)—NICARAGUA: Chontales (E. M. Janson)—PANAMA: CHIRIQUI: Bugaba, 800-1500 ft., 1881-3 (G. C. Champion). Four specimens.

The peculiar form of the uncus separates this species from its allies.