

4. **Batonota insidiosa.** (Tab. VIII. figg. 5; 5 *a*, profile.)

Batonota insidiosa, Boh. Monogr. Cassid. ii. p. 174¹, and iv. p. 241²; Cat. Col. Ins. Brit. Mus. ix. p. 96³.

Hab. GUATEMALA² (*Mus. Brit.*³ & coll. *Baly*); PANAMA, Bugaba (*Champion*).—COLOMBIA¹⁻³; BRAZIL².

I have seen a dozen specimens of this species, including those from Guatemala, in the British Museum, named by Boheman³. The prothorax in southern specimens is sometimes entirely rufo-testaceous. *B. insidiosa* resembles *B. nodosa*; but it is considerably larger, the elytral elevation is not so prominent, the exterior limb is blackish-æneous, and the prothorax is usually black, the anterior margin excepted. The five Panama examples have the elytral elevation a little stronger and more acute than in those from Guatemala.

5. **Batonota sexplagiata.** (Tab. VIII. figg. 6; 6 *a*, profile.)

Batonota sexplagiata, Wag. Mittheil. Münch. ent. Ver. v. pp. 44, 47¹.

Hab. GUATEMALA, El Reposo, Zapote (*Champion*); NICARAGUA, Rio Tipetape¹.

Three specimens of a *Batonota* from the Pacific slope of Guatemala agree with Wagener's description¹ of *B. sexplagiata*, except that they have the ground-colour of the elytra green (instead of black), and the head, underside, and legs entirely black. The anterior edge of the broadly expanded margin of the elytra is straight to the humeral angle, this part being distinctly concave in the closely allied *B. rufo-ornata*.

6. **Batonota rufo-ornata.** (Tab. VIII. figg. 7; 7 *a*, profile.)

Batonota rufo-ornata, Baly, Trans. Ent. Soc. Lond. 1869, p. 86¹.

Batonota jansonii, Baly, op. cit. 1872, p. 71².

Hab. NICARAGUA¹, Chontales (*Janson*², *Belt*).

By mistake, Baly described this species twice. I have seen ten specimens of it, varying only in the ground-colour of the elytra, from greenish-æneous to bluish-black or black. The type is figured.

7. **Batonota godmani.** (Tab. VIII. figg. 9; 9 *a*, profile.)

Batonota godmanii, Baly, Trans. Ent. Soc. Lond. 3rd ser. ii. p. 242 (1864)¹.

Hab. PANAMA¹, Lion Hill (*M^r Leannan*).

Three examples of this species are contained in the Baly collection, one of which is figured.