

23. **Phanæus sallæi.** (Tab. IV. figg. 15, ♂; 15 a, side view of head and thorax.)

Phanæus sallæi, Harold, Ann. Soc. Ent. Fr. 1863, p. 168¹.

Hab. MEXICO, Cordova¹, Tuxtla (*Sallé*), Jalapa (*Höge*); BRITISH HONDURAS (*Blancaneaux*); GUATEMALA, La Tinta (*Champion*).

The female is distinguishable from the same sex of the allied species by a shallow concavity, and two very faint punctiform marginal impressions, in the middle of the basal margin of the thorax.

We figure a fully-developed male from Cordova.

24. **Phanæus beltianus.** (Tab. IV. figg. 16, ♂; 16 a, side view of head and thorax.)

P. sallæi proxime affinis, thoracis sculptura eadem; differt colore virescenti-cupreo paullo fuscescente et minus nitido, capite thoraceque lateribus lætius viridi-auratis; maxime differt elytrorum striis latis opacis, interstitiis convexis angustioribus.

♂ major. Cornu capitis validum, curvato-acuminatum, basi sat abrupta dilatata. Thorax disco haud late planato-declivi, sat sparsim scabroso, medio basi planato lævi.

♀. Thorax medio niger, medio basi punctis duobus oblongis distinctis; antice carina curvata medio tuberculata et pone carinam excavato.

Long. 20–22 millim.

Hab. NICARAGUA, Chontales (*Belt, Janson*); PANAMA, Volcan de Chiriqui (*Champion*).

The flattened and smooth basal plate of the thorax is separated from the anterior declivous and scabrous disc by a transverse carina, and the anterior margin of the slope has at each angle a conical tubercle; the reflexed basal angles are rather less distant than in *P. sallæi*; the sides of the thorax are finely granulated.

The single example from Chiriqui differs from all those from Chontales in being coppery-red, similar to the prevailing colour of *P. sallæi*, but duller.

A well-developed male from Chontales is figured.

25. **Phanæus wagneri.** (Tab. IV. figg. 17, ♂; 17 a, side view of head and thorax.)

Phanæus wagneri, Harold, Ann. Soc. Ent. Fr. 1863, p. 170¹.

Hab. MEXICO, Chiapas (*Sallé*); BRITISH HONDURAS, R. Sarstoon (*Blancaneaux*); GUATEMALA (*Sallé*), Champerico, El Reposo, Paraiso, Escuintla, San Gerónimo, Purula (*Champion*); NICARAGUA (*Wagner*¹, *Sallé*¹), Granada (*Sallé*); COSTA RICA (*Van Patten*), Cache (*Rogers*).

The two small and round punctiform impressions of the base of the thorax, which Von Harold indicates as characteristic of this species in both sexes, are in rare examples wanting.

Dark bluish-green individuals occur only in the northern part of the range of the