

The ten different names which this species has been called so far are a demonstration of its wide range. The structure of the left clasper is very characteristic for the species and permits a clear separation from others in this genus.

Genus DAGBERTUS Distant

Key to Galápagos Species

(Revised by Gagné to include new species)

- 1. Hemelytra with a basal and an apical transverse reddish to reddish-brown fascia; first antennal segment reddish-brown, second segment pale with 2 reddish rings ... *D. formosus*
- Hemelytra and antennae otherwise colored 2
- 2. Hemelytra whitish marmorate or provided with numerous brown spots; second antennal segment infuscate only on extreme apex *D. marmoratus*
- Hemelytra if pale, never marmorate or provided with numerous brown spots; second antennal segment pale only at extreme base or totally pale 3
- 3. Pronotum with 4-6 longitudinal brown or reddish stripes 4

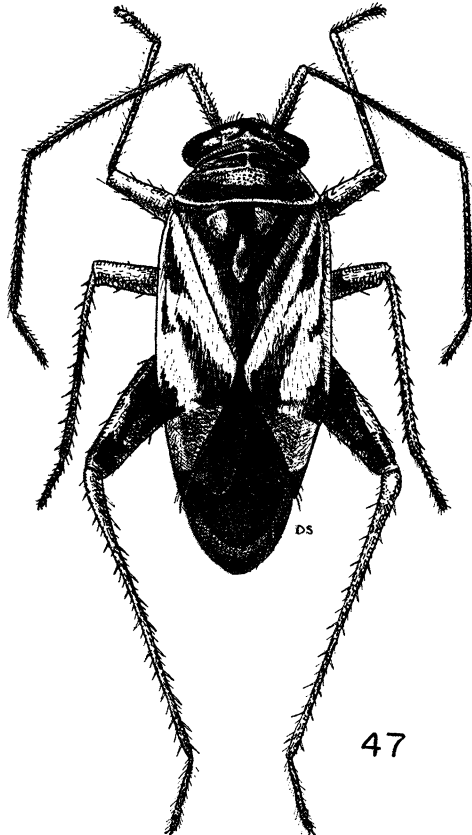


FIGURE 47. *Dagbertus quadrinotatus* (Walker). Male.