a group of setae dorsally, opposite to the curvature where it shows a swollen portion.

Female: Identical to male in colour and dimensions.

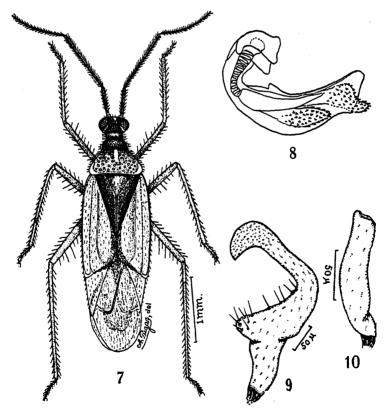
Holotype: Male, Ibarre, Ecuador, Febr. 13, 1937, SW. Frost Col. in the Collection of the U.S. National Museum. Allotype, a female, same data as type.

This species is nearer to Falconia caduca Distant, from which it differs by the colour, structure of the hemielytra, pronotum and male genitalia.

Hyaliodes roraimensis n.sp. (Figs. 7-10)

Characterized by its colour and structure of male genitalia.

Male: Length 5.5 mm, width 1.6 mm. Head: Length 0.3 mm, width 0.7 mm, vertex 0.30 mm. Antennae: Segment I, length 0.9 mm; II, 1.4 mm; III, 0.6 mm; IV, 0.6 mm. Pronotum: Length 0.8 mm, width at base 1.1 mm. Rostrum: Length 1.2 mm.



Hyaliodes roraimensis n. sp. - Fig. 7: Male; fig. 8: aedeagus; fig. 9: left clasper; fig. 10: right clasper.