

PARADOXORIS FLAVIVENTRIS, Gould

Paradoxorus

Paradoxorus is a genus of the family Paradoxoridae, and is characterized by the following features: the head is small and rounded, the eyes are large and prominent, the antennae are short and thick, the mouthparts are strong and adapted for biting, the thorax is broad and the wings are small and veined, the abdomen is elongated and the legs are short and stout.

Paradoxorus is a common insect in the tropics, and is often found on the leaves of plants. It is a voracious feeder, and will bite humans and other animals. The bite is painful, and may cause a allergic reaction in some people. Paradoxorus is also a pest of crops, and can cause significant damage to plants. It is important to be aware of this insect, and to take steps to control its population if it becomes a problem.

The body of Paradoxorus is covered in a fine, yellowish-brown hair. The head is small and rounded, with large, prominent eyes. The antennae are short and thick, and the mouthparts are strong and adapted for biting. The thorax is broad, and the wings are small and veined. The abdomen is elongated, and the legs are short and stout. The overall appearance is that of a small, robust insect.