

and dusky antennæ and the linear impression on the base of the vertex will certainly distinguish it. I have one female taken at San Diego in April, 1913, that I believe belongs here. It has the elytra shorter, with the cuneus proportionately shortened and the sides of the pronotum almost rectilinear, but it has the same rounded pronotal angles, linear impression on the base of the vertex, dusky antennæ and fuscous vestiture.

Type, male, from Alpine, in author's collection. Paratypes in Museum of California Academy of Sciences (No. 307) and in author's collection.

/ 9. *Orthotylus uniformis*, new species.

Aspect of the preceding, the head and beneath becoming more or less yellowish. Length $5\frac{1}{2}$ -6mm. to the tip of the membrane.

Head more oblique than in the allied forms, leaving the apex more pointed when viewed from above. Eyes prominent, rounded, viewed from the side elongated and somewhat oblique. Vertex slightly flattened, the basal carina but feebly distinguished. Front but slightly convex; clypeus prominent; facial angle rather less than a right angle. Pronotum strongly narrowed before, rather flat, the callosities but little prominent, sides unusually oblique, slightly concavely arcuated; humeri prominent. Elytra long, the apex of the abdomen scarcely surpassing the base of the cuneus in the male, almost reaching to its tip in the female. Rostrum long, reaching on to the hind coxæ.

Dextral hook of the male genitalia short, straight, ligulate, its extreme apex incurved and subacute; sinistral hook long, curved in almost a semicircle, the apex slender and acuminate. Both hooks white in the dried specimens.

Color a uniform pale yellowish-green, becoming paler on the callosities, head, legs and lower surface; tip of the tarsi and of the rostrum black. Apical two joints of the antennæ infuscated. Upper surface sparingly clothed with short pale hairs. Membrane very faintly enfumed and highly iridescent, the nervures green.

Described from 15 examples representing both sexes, taken about Fallen Leaf Lake near Lake Tahoe, Calif., at an alti-