

grooves, the surface fulvous, the sides narrowly edged with piceous; elytra convex, somewhat widened at the middle, finely punctate-striate, glabrous.

*Hab.* MEXICO, Teapa in Tabasco (*H. H. Smith*).

In this small species the thorax is nearly impunctate and has the lateral margins piceous; and the elytra are glabrous and finely punctured.

### 25. *Epitrix subcrinita*.

*Haltica subcrinita*, Lec. Rep. Pacif. Survey, xii. 2, p. 68 (1860)<sup>1</sup>.

*Epitrix subcrinita*, Horn, Trans. Am. Ent. Soc. xvi. p. 246<sup>2</sup>.

*Hab.* NORTH AMERICA, Oregon<sup>2</sup>, California<sup>1 2</sup>, Nevada<sup>2</sup>, Arizona<sup>2</sup>.—GUATEMALA, Quezaltenango (*Champion*).

## DIBOLIA (p. 357).

### 1. *Dibolia ovata*.

*Dibolia ovata*, Lec. Proc. Acad. Phil. xi. p. 286<sup>1</sup>; Horn, Trans. Am. Ent. Soc. xvi. p. 308<sup>2</sup>.

*Dibolia borealis*, huj. op. p. 358, Tab. XXI. fig. 10 (nec Chevr.).

*Hab.* NORTH AMERICA<sup>1</sup>, California and Nevada<sup>2</sup>.—MEXICO, Ventanas and Ciudad in Durango (*Forrer*), Orizaba, Guanajuato (*Sallé*).

Two species were confused by me under the name of *D. borealis*, Chevr., neither of which really belongs to it; one appears to be referable to *D. ovata*, Lec., the other is described below under the name of *D. constricta*. I am indebted to Dr. Horn for a typical specimen of *D. borealis*.

### 3. *Dibolia constricta*.

Narrowly elongate, black below, above æneous, cupreous, or blue; thorax bluish, impunctate; elytra scarcely perceptibly punctured in striae anteriorly only; antennæ and legs dark.

Length 1-1 $\frac{1}{4}$  line.

Of narrowly elongate and nearly parallel shape; the head impunctate, the space between the antennæ raised; antennæ gradually thickened towards the apex, the lower three joints piceous or dark fulvous; thorax transverse, with straight sides, dark bluish, opaque, not or scarcely perceptibly punctured; elytra very finely rugose, with irregular rows of punctures on the anterior portion, cupreous or bluish; underside and legs black, the posterior femora metallic bluish.

*Hab.* MEXICO, Las Vigas, Jalapa (*Höge*).

Separable from *D. ovata* by the narrow elongate shape, the opaque, nearly impunctate thorax, the dark antennæ and legs, and the finely rugose elytra. Numerous specimens were obtained by Herr Höge at Las Vigas.

### 4. *Dibolia violacea*.

Oblong-ovate, black, the elytra metallic blue; thorax finely and sparingly punctured; elytra strongly punctate-striate, the interstices nearly impunctate.

Length 1 $\frac{1}{4}$  line.

Head deeply inserted in the thorax, the space between the eyes finely wrinkled, the clypeus triangularly