

with *D. stictica*, which is also found in that country, by the intermediate variety, *D. lepidiota*.

6. *Drycothea parva*.

Minor, cinereo-fusco-incumbenti-pubescent et setosa, scutello ochraceo; antennis fuscis, articulis 4^o-11^m basi cinereis; oculis lobo inferiori magno subquadrato; thorace grosse discrete punctato, spina laterali parva, acuta; elytris undique confuse punctatis; mesosterno angusto, concavo.

Long. $2\frac{1}{4}$ -3 lin.

Hab. PANAMA, Bugaba (*Champion*).

Many examples.

7. *Drycothea curtula*.

Curta, oblongo-subovata sat convexa, fulvo-ochraceo tomentosa, scutello concolori; antennis articulis 6^o, 8^o, et 10^o dimidio basali testaceis; oculis lobo inferiori sat magno subquadrato, infra paullulum angustato; thorace sparsim grosse punctato, spina laterali basi lata, acuta; elytris ochraceo-setosis, sparsim confuse punctatis, punctis majoribus et profundioribus nigro-fuscis intermixtis; corpore subtus pedibusque plumbeo-griseis; mesosterno plano, postice angustato, antice declivi.

Long. 3 lin.

Hab. PANAMA, Bugaba (*Champion*).

The punctuation of the elytra much resembles that of *Estola perforata*.

ASEMOLEA (p. 194).

Asemolea crassicornis (p. 194).

To the locality given, add:—BRITISH HONDURAS (*Blancaneaux*).

3. *Asemolea purpuricollis*. (Tab. XXV. fig. 13.)

Subcylindrica, subtus nigra griseo-pubescent, capite aureo- thorace late purpureo-roseo sericeo-pubescentibus, elytris nigris ochraceo-fusco pubescentibus et setosis, pedibus nigris, femoribus testaceo-albis; thorace relative parvo, medio paullulum angulato-dilatato; elytris striato-punctatis, apice singulatim rotundatis; antennis brevibus, robustis, articulo 3^o quam cæteri vix longiori.

Long. $2-2\frac{1}{4}$ lin.

Hab. PANAMA, Bugaba (*Champion*).

4. *Asemolea minuta*.

Callia minuta (p. 195).

This insect must be transferred from the genus *Callia* to *Asemolea*. It is closely allied to the preceding species, on account of the unarmed thorax and thickened antennæ.

CALLIA (p. 194).

This genus comprises two groups, characterized as follows:—

CALLIA proper.—Vertex inter antennis latior, vix concavus; tibiæ intermediæ extus haud perspicue emarginatæ.

Includes *C. axillaris*, Germ., *C. azurea*, Serv., *C. fulvocincta*, Bates, *C. xanthomera*,