DIBELONETES (p. 601).

Dibelonetes pallipes (p. 603).
Before the localities given, insert:—Mexico, Jalapa (Höge).

PINOPHILUS (p. 620).

Niger, opacus; antennis palpisque fuscō-testaceis, pedibus testaceis; femoribus extorsum tibiāisque basin versus fuscō-ventībus; prothorace opaco, obsolete punctato; elytris dense fortiterque punctatis.
Long. 11 millim.

Hab. Mexico, San Juan Bautista in Tabasco (Höge).

Head dull, with very coarse distant punctures on the anterior part, behind them an impunctate space, the vertex obsolesely rugose-punctate. Thorax about as long as broad, a little narrowed behind; the surface quite dull, with numerous distant obsolete punctures. Elytra longer than the thorax, coarsely rather closely punctate. Hind body coarsely punctate.

Resembles P. albipes, but is only half the size, and has the sculpture of the thorax different. It has a narrower thorax than P. opacicollis, and more coarsely and less densely punctured elytra. Only one specimen has been received.

Pinophilus parviceps (p. 622).

To the Mexican locality given, add:—Paso del Norte (Höge).

Elongatus, parallelus, pieceus; capite prothoracēque nigrīs, illo elypee pieceo, antennis, palpis pedibusque flavis; prothorace nitido, fortiter minus dense punctato.
Long. 14 millim.

Hab. Mexico, Acapulco in Guerrero (Höge).

Antennae very slender, extending as far back as the hind margin of the thorax. Head with two large punctures on the front margin; with fine punctures on each side near the front, and some other large punctures about the vertex; the surface quite shining, bearing numerous minute punctures in addition to the coarser sculpture. Thorax about as long as broad, narrowed behind; with numerous coarse punctures leaving a smooth line along the middle, and a smooth space near each front angle. Elytra piceous-red, coarsely and rather closely punctate. Hind body coarsely and closely punctate, red at the extremity.

Distinguished from all the others of this group by the quite shining head and thorax. One example.