

behind, the hind angles not acute but prominent, the basal margin raised and shallowly grooved within, the sides with scattered coarse deep punctures (much finer than those on the head), the basilar groove rather closely punctured, the disc impunctate; elytra with shallow intrahumeral depression, very long, subparallel to beyond the middle, depressed on the disc, very closely and finely punctate-striate, the punctures not quite extending to the apex, the interstices flat, the first, third, fifth, seventh, and ninth wider and each with a row of closely and irregularly placed setiferous punctures (the third with two irregular rows) extending from the base to the apex, the punctures coarse and deep on the seventh and ninth and fine and shallow on the other interstices, the apices rather obtuse; the entire under surface (the middle of the metasternum excepted) with somewhat closely placed coarse setiferous punctures; legs long and slender, ferruginous, the femora and tibiae clothed on all sides with long hairs.

Length 10 millim.; breadth $2\frac{3}{4}$ millim. (♂.)

Hab. GUATEMALA, San Gerónimo 3000 feet (*Champion*).

A single male example. This species is allied to *S. cribrata*. It differs from it in having the alternate elytral interstices only with setiferous punctures, those on the two outer interstices being very coarse and deep; and the head and thorax subopaque and with fewer punctures (those on the head much coarser and very few in number), the disc of the latter being impunctate. As in *S. cribrata* the upper and under surfaces and the femora and tibiae on all sides are rather thickly clothed with long erect hairs.

63. *Statira pilipes*. (Tab. II. fig. 22, ♀.)

Moderately elongate, depressed, piceo-testaceous, shining, the elytra with a translucent purplish tinge which changes to greenish-æneous at the base. Head closely, coarsely, and deeply punctured posteriorly and between the eyes, the latter (♀) small and widely separated; antennæ (♀) ferruginous, long and slender—the apical joint not so long as joints 8–10 united, the latter elongate; prothorax about as long as broad, the sides immarginate, a little rounded about the middle, almost straight in front, and moderately constricted behind, the hind angles acute, the basal margin moderately raised, the entire surface coarsely, deeply and closely punctured, the punctures separate one from another; elytra with shallow intrahumeral depression, rather broad, comparatively short, widest beyond the middle, crenate-striate, the punctures approximate and transverse from the base to about the middle, the interstices moderately convex throughout, the first, third, fifth, seventh, and ninth each with a very irregular row of closely placed setiferous punctures extending from the base to the apex, the apices obtuse; legs slender, obscure testaceous, the femora and tibiae on all sides, and the tarsi above, somewhat thickly clothed with long erect hairs.

Length $7\frac{1}{2}$ millim.; breadth (at shoulders) 2 millim. (♀.)

Hab. MEXICO, Tapachula in Chiapas (*Höge*).

This species is not closely allied to any other described here. Its chief characters are:—The long and slender antennæ; the coarsely and deeply punctured head and thorax (the punctures quite separate one from another), the latter immarginate; the depressed and comparatively short elytra, with crenate striæ and convex interstices, the alternate interstices each with an irregular row of closely placed setiferous punctures; and the femora and tibiae clothed on all sides with long erect hairs. *S. pilipes* approaches *S. ciliata* and *S. cribrata* in many of its characters.

64. *Statira marmorata*. (Tab. II. fig. 23, ♂.)

Elongate, opaque, testaceous, the head and prothorax more or less suffused, and the elytra irregularly mottled,