

- d.* Anterior femora sparsely ciliate from the base nearly to the apex and the anterior tibiae unarmed within in both sexes Species 6-8.
- e.* Anterior femora glabrous and the anterior tibiae unarmed within in both sexes.
- a*¹. Femora and tibiae (the inner side or apices of the latter excepted) smooth and glabrous, or, at most, punctured and slightly pubescent*.
- a*². Upper surface varying in colour—in some species entirely (or with the elytra only) æneous, or with æneous lustre; in others, piceous, castaneous, or testaceous; in others, the prothorax reddish or testaceous, with the elytra darker (in one species cæruleous); size variable.
- a*³. Prothorax with the sides completely immarginate, or, at most, margined at the base or apex.
- a*⁴. Elytra with rows of large flattened tubercular elevations. Species 9.
- b*⁴. Elytral interstices 1, 7, 9 with one and 3 and 5 with two rows of somewhat closely placed setiferous impressions, the intervals between them at the sides and apex raised; size very large Species 10.
- c*⁴. Elytral interstices 1, 3, 5, 7, 9 each with a row of setiferous impressions; size small Species 11, 12.
- d*⁴. Elytral interstices 3 and 5 with numerous, and 1, 7, 9 with a few, setiferous impressions; size moderate; elytra dull blue Species 13.
- e*⁴. Elytral interstices 1, 3, 5, 7, 9 each with a few setiferous impressions (sometimes obsolete on 1); size small Species 14-16.
- f*⁴. Elytral interstices 3, 5, 7, 9 (sometimes obsolete or partly so on 5 or 7) each with widely scattered setiferous impressions; size moderate or small Species 17-26.
- g*⁴. Elytral interstices 3 and 9 each with two or three setiferous impressions only at the apex; size small Species 27.
- b*³. Prothorax with the sides margined from the base to the apex.
- h*⁴. Elytral interstices 1, 3, 5, 7, 9 (sometimes one only on 7, at the shoulder) each with a few setiferous impressions, and not raised (except in *S. mexicana*, at the apex); posterior tibiae in the male simple Species 28-38.
- i*⁴. Elytral interstices 1, 3, 5, 7, 9 each with numerous setiferous impressions, and not raised; posterior tibiae in the male with a small brush Species 39.
- j*⁴. Elytral interstices 1, 3, 5, 7, 9 each with a row of rather closely placed deep setiferous impressions Species 40.
- k*⁴. Elytral interstices 1, 3, 5, 7, 9 each with moderately numerous setiferous impressions, the impressions from the middle to the apex preceded by a small conical elevation; anterior angles of the prothorax obtuse Species 41.

* In *S. alternans* the legs are clothed with rather longer hairs.