about equal to that of the thorax. The antennæ are moderately distant at base. The armature of the thorax will serve to differentiate the Canadian genera thus:—

Orsodachna, Latr.

A single species of extreme variability (O. atra, Ahr.), belongs here. It is common on willow blossoms in spring, several colour-varieties often occurring together on the same tree. All intergrades are known, from entirely blackish individuals, through forms in which the thorax becomes red, with or without a central dark spot, to those with vittate elytra or even of an almost uniform testaceous. From the notes of Dr. Horn, the following key has been constructed as a guide to the best-marked varieties, but it must be borne in mind that numerous intergradations will be met with, not referable to any of these:—

A. Elytra blackish.

Fig. 5.

AA. Elytra vittate or spotted.

In general, they agree in these characters: The prothorax is somewhat bell-shaped, rather coarsely punctured, less so at the sides; the elytra are broad at base and with numerous closely placed, rather coarse punctures which show some slight tendency to a serial arrangement. Sides of elytra nearly parallel to about the apical third, whence they are rounded to tip. Length, .16-.28 in.