with numerous punctures. .40 in. A variety occurs in California in which the thorax is entirely black.

Scutopterus, Esch.

Two species are recorded from Canada, neither of which are known to us in nature. They are, according to Dr. Sharp, different in shape from the other Colymbetini proper, and remind us somewhat of large Agabi. The surface sculpture consists of fine reticulations, resembling that of A. tristis. They are thus separated, the measurements being those of Dr. Sharp:—

Shining black, serial punctures distinct behind. .64 in Hornii, Cr. Less shining, piceous black, serial punctures indistinct behind.

The species of this genus are often yellowish above, with black irrorations on the elytra, and often darker spots on the head and thorax. They are a little less than half an inch in length, and may be separated on the following characters:—

- AA. Posterior angles of thorax not prolonged.

Rather large, clongate beetles, with transversely striate elytra.

A. Legs black.

Elytra with sides and basal margin pale. Sides of thorax fulvous (.64-.70

- AA. Legs pale (.63 in.), (Fig. 10). sculptilis, Harr.

