

Color ferruginous; mandibles, antennae and legs slightly lighter; gaster darker.

This very distinctive species is readily recognized by (1) the doubly margined character of the clypeal border; (2) the smooth and shining surface of the clypeus, and the more extensive shining areas on the thorax; (3) the shape of the head (4) the pilosity of the head.

Type locality: Cedar Mills, Adams County, Ohio.

Described from a single worker found under a piece of bark lying on the ground in a somewhat open, grassy spot in rather brushy cut-over woods. A dealated female belonging to this species was found about 15 cm. distant in some thin, vegetable debris. Further search failed to reveal any more specimens.

***Strumigenys* (*Cephaloxys*) *manni*, sp. n.⁴**

Worker: (Pl. 3, fig. 3) : Length, 1.8-2.0 mm.

Head 2.5 times as long as the greatest width of the clypeus, 1.3 times the greatest width across the occipital lobes; viewed anteriorly, the sides of the head anterior to the antennal insertions are gently convergent, slightly convex, in outline merging without definite change of slope with the exterior borders of the mandibles; clypeus with lateral borders gently convergent, nearly straight, the anterior border truncate at, or a little anterior to, the point of intersection of the lateral and external mandibular borders; in some specimens, the anterior border is slightly emarginate, in others it is somewhat angularly convex in the middle, but the truncate appearance is not lost. Occipital lobes expanding suddenly but not strongly from the anterior portion of the head, at first broadly convex, then more strongly convex as the posterior border is approached; posterior border rather broadly and moderately excised. Mandibles $\frac{1}{4}$ the length of the rest of the head, rather robust, the external border broadly and evenly convex; basal teeth very broad and short, partially concealed by the clypeus when the mandibles are closed, followed without an intervening toothless space by 5 pairs of moderately long acute teeth, the third

⁴It gives us pleasure to name this distinctive species after Dr. W. M. Mann, from whom we have received many kind favors.