Empria conferta, n. sp.—Female. Clypcus with a median carina, emarginate without a tooth, lobes rounded; ocellar basin a broad, deep depression extending to the median ocellus, extending between the antennæ and not limited by a transverse carina; the median fovea a rounded pit near the middle of the ocellar basin and connected by a linear furrow with the median ocellus; antennal furrows interrupted; ocellar furrow indicated at middle, the interocellar furrow distinct; the third segment of the antennæ longer than the fourth; the saw-guides convex above, and below, convexly, obliquely truncated to a point above at apex; body black with the collar, tegulæ, knees, and front and middle tibiæ white. Length, 7 mm.

Habitat.-Colorado. Professor C. F. Baker, collector.

Empria concreta, n. sp.—Female. Clypeus with a median carina, roundly emarginate with a broad, rounded tooth, lobes broadly rounded; ocellar basin broad and shallow, reaching the median ocellus, extending nearly to the ventral margin of the antennal foveæ, a deeper linear depression between the median fovea and the median ocellus, the median fovea a rounded pit situated above a line drawn through the dorsal margin of the antennal foveæ; the antennal furrows interrupted; the ocellar and interocellar furrows distinct; the third segment of the antennæ longer than the fourth; the saw-guides straight above, slightly concave below, broadly and somewhat obliquely rounded at apex; body black with the collar, tegulæ, knees, front and middle tibiæ and tarsi, tarsi somewhat infuscated, white. Length, 8 mm.

Habitat.-Colorado. Professor C. F. Baker, collector.

Empria conciliata, n. sp.—Female. Clypeus with a median carina, angularly emarginate, the median tooth small and pointed, lateral lobes angularly rounded; antennal furrows not interrupted; the ocellar basin extending from the median ocellus to the middle of the antennal foveæ, broad with sloping sides, abruptly elevated at its ventral end, with a flat, polished shelf at ventral end, a broad crater-like pit in front of the shelf, the median fovea; ocellar and interocellar furrows distinct; the third segment of the antennæ slightly longer than the fourth; the saw-guides straight above and below, squarely, truncately rounded at apex, margin fringed with hairs; body black with the labrum, collar, tegulæ, and legs below the knees white. Length, 7 mm.

Habitat.-Chimney Gulch, Colorado. Mr. E. J. Oslar, collector.