about twice as broad at base as at anterior margin, the anterior angles tuberculously acute, transversely constricted near middle, the anterior area convex and rugosely convoluted, the posterior area broadly but not deeply centrally sulcate, the lateral angles shortly but robustly acute; scutellum with the apex somewhat strongly and longly apically recurved; femora moderately long, anterior femora the more robust; abdomen beneath centrally convexly ridged; connexivum broad and somewhat at right angles with the abdomen.

Allied to Gerbelius, Dist.

## Utilitaria typica, sp. n.

Head, pronotum, and scutellum dull black; lateral margins of head near insertion of antennæ, lateral margins between eyes, two circular fasciæ on anterior pronotal lobe, two oblique fasciæ on each lateral area of the posterior lobe, the apices of the lateral angles, and the narrow posterior pronotal margin dull testaceous; scutellum black, its apex dull testaceous; corium stramineous, the basal and apical areas, clavus, and a few small spots on the pale area dull blackish; membrane piceous; head and body beneath dull blackish; legs ochraceous, two broad annulations to femora, three annulations to anterior and intermediate tibiæ, and two annulations to posterior tibize black; antennæ with the first and second joints stoutest and dull testaceous, remaining joints slender and dull ochraceous, second joint longest; anterior pronotal angles somewhat shortly and robustly produced, posterior pronotal angles more strongly produced, disk of pronotum rugosely punctate; other structural characters as in generic diagnosis.

Long. 11 mm. Hab. Central District.

## Fam. Capsidæ.

## Callicratides antennalis, sp. n.

Ochraceous; eyes black; antennæ ochraceous, basal joint pale sanguineous, apex of second joint black, third and fourth joints black, with their bases narrowly ochraceous; pronotum with a short longitudinal black line on basal area, three spots (sometimes wanting) on the anterior collar, and the extreme basal angles black, basal marginal area more or less castaneous; margins and a central longitudinal line to scutellum, inner and outer margins of clavus, and narrow apical margins to corium black; membrane very pale ochraceous, with the venation black; body beneath and legs ochraceous, apices of