

*Allotype*: July 17, 1892, Galesburg, Illinois (Heidemann collection.)

*Paratype*: ♂, same data as the allotype.

*Lopidea major* new species. (Pl. XIII, fig. 9).

Very large, slightly more robust than either *caesar* or *reuteri*, carmine red and only narrowly fuscous along the commissure; male genital claspers distinctive of the species.

♂. Length 7.3 mm., width 2.57 mm. Second antennal segment scarcely incrassated, tapering slightly from near the base toward the apex. Carmine red, the scutellum lightly infuscated and very narrowly along the commissure of the hemelytra; calli, antennae, rostrum, head excepting the juga and bordering the eyes, legs, sternum, genital segment, and membrane, dark fuscous to black.

♀. Length 7.5 mm., width 2.74 mm.; slightly more robust but very similar to the male in coloration.

*Holotype*: ♂, May 5, 1896, San Antonio, Texas (Marlatt); Cornell University Collection.

*Allotype*: topotypic.

*Paratypes*: ♂ 6 ♀, topotypic.

This is the same species and some of the same material that Reuter (1909) had before him and took to be *caesar* when he stated: "the structure of the male genitalia is very characteristic, the tip of the left (*sinistra*) forcep being divided into three rather short prongs of equal length, and in addition is armed with a strong tooth nearer the base." It is to be noted that he should have said right clasper instead of left (*sinistra*); also the female that had "thicker" antennae was a different species, and possibly *caesar*. The material was sent to Reuter for determination by Mr. Heidemann when that worker was preparing his paper "Bemerkungen uber nearktische Capsiden nebst Beschreibung neuer Arten."

*Lopidea texana* new species. (Pl. XIII, fig. 10).

Very similar to *major* in size and general structure, but in color more orange red than carmine; male genital claspers distinctive of the species.

♂. Length 7.3 mm., width 2.45 mm. To be distinguished from *major* with certainty only by the male genital claspers, these structures showing a close relationship between the species.