- a. Body subelongate. Pronotum not prominently gibbous.
- 1. Eccritotarsus generosus. (Tab. XXII. fig. 24.)

Eccritotarsus generosus, Stål, Stett. ent. Zeit. xxiii. p. 323. 254¹. Eccritotarsus eucosmus, Stål, Stett. ent. Zeit. xxiii. p. 323. 255².

Hab. MEXICO 12 (coll. Sign.); GUATEMALA, Zapote, San Isidro (Champion),

A typical specimen of *E. generosus* in the Stockholm Museum is here figured, with which I have compared typical specimens of *E. eucosmus* in the collection of Dr. Signoret, and have come to the conclusion that differential characters do not exist, sufficient at least to denote more than one species.

2. Eccritotarsus nigripes, n. sp.

Dark bluish black; head (both above and beneath) and pronotum sanguineous; the eyes vary in colour from sanguineous to greyish ochraceous; the body above is distinctly and finely punctate.

Var. a. Basal joint of the antennæ and basal margin of the scutellum sanguineous.

Long. 4½ millim.

Hab. Mexico, Ciudad (Forrer); Guatemala, Cubilguitz (Champion).

3. Eccritotarsus genetivus, n. sp. (Tab. XXII. fig. 25.)

Head and pronotum reddish ochraceous; scutellum, corium, and body beneath piceous; membrane fuscous; coxe and legs luteous, apices of the posterior femora and apices of the tarsi fuscous; rostrum luteous, its apex piceous; antennæ with the basal joint ochraceous; second joint piceous, remaining joints mutilated.

Long. 41 millim.

Hab. Mexico (Deppe, Mus. Berol.).

4. Eccritotarsus splendens, n. sp. (Tab. XXVIII. fig. 1.)

Dark shining bluish; head, pronotum, sternum, and legs luteous; antennæ piceous, base of the first joint luteous; rostrum luteous, with its apex piceous; eyes blackish; legs with an upper linear streak to anterior femora, a subapical broad annulation to intermediate and posterior femora, basal and central annulations to tibiæ, and base and apex of tarsi fuscous; membrane smoky subhyaline, its basal cellular area piceous.

Long. 4½ millim.

Hab. Panama, Bugaba (Champion).

In this species the eyes are large and considerably recurved; the antennal joints are uniform, and not distinctly incrassated.

5. Eccritotarsus vestitus, n. sp. (Tab. XXVIII. fig. 2.)

Ochraceous; antennæ, membrane, tibiæ, and tarsi piceous; scutellum, clavus (excluding base), and inner margins of corium bluish black; apical margin of the membrane smoky hyaline. The ochraceous colouring of the corium is more rufous than that of the head and pronotum.

Long. 4½ millim.