testaceis ad angulos externos fusceis ibidemque magis punctatis; antennis articulis 5\textsuperscript{o}–10\textsuperscript{m} subquadratis; prothoraco disco parum discreet quadripunctato.
Long. 2\textfrac{1}{2} millim.

_Hab. Guatamala_, Cerro Zunil 4000 to 5000 feet, Zapote (Champion).

Antennae moderately long; third joint short; fourth small; fifth and following each about as long as broad; terminal joint rather elongate. Head rather short and broad; eyes moderate. Thorax strongly transverse, base much rounded; the surface with a few indistinct punctures, of which four on the disk (apparently the remnants of very obliterated series) are the most evident. Elytra longer than the thorax, with numerous punctures about the hinder angles, and a few irregularly placed near the suture. Hind body impunctate.

Although very similar to _G. sordidula_ and to _G. apicicornis_, and in respect of its antennae intermediate between the two, this insect has very different male characters. In this sex on the sixth dorsal plate of the hind body there is an elongate tuberculariform elevation before the hind margin; the hind margin of the following segment terminates on each side in a very elongate spine, and between these spines is much produced, so that its middle part forms an elongate subtriangular process whose apex is a little rounded.

Only a single male individual has been found in each of the two localities.

7. _Gyrophæna apicicornis_.

Subdepressa, parce punctata, nitida, fuscescens, antennarum basi pedibusque testaceis, abdomine elytrorumque basi minus late testaceis; antennis articulis 5\textsuperscript{o}–10\textsuperscript{m} subquadratis, articulo ultimo elongato; prothorace quam elytra multo angustiore, parce obsoleteque punctato.
Long. 2\textfrac{1}{2} millim.

_Hab. Cerro Zunil 4000 to 5000 feet (Champion)._

Antennæ moderately long; third joint very slender, fourth slender; longer than broad; the following each about as long as broad; terminal joint remarkably elongate, rather longer than the two preceding together, paler in colour towards its extremity. Head broad, narrowed behind the eyes. Thorax much narrower than the elytra and not very strongly transverse, a little narrower behind, with only a few very indefinite punctures. Elytra longer than the thorax, very indistinctly punctate.

In the male there is a very minute granule just in front of the hind margin of the sixth dorsal plate of the hind body; the hind margin of the following segment is rounded, but from its middle there project two rather elongate incurved teeth, and in the middle the hind margin is minutely tuberculate.

A series of sixteen specimens has been secured of this species; the unusual elongation of the terminal joint of the antennæ makes it easily recognized.