Anal cell in hind wings shorter than the submedian, petiolate or subpetiolate. ♂.....Periclista, Konow.

Anal cell in hind wings fully as long as the submedian. ♂.....Isodyctium, Ashm.

7. Hind wings without a closed discal cell.....9.

Hind wings with a closed discal cell.

Claws simple, or with a very minute, scarcely perceptible tooth within.....8.

Claws cleft, or with a large tooth within.

Anal cell in hind wings shorter than the submedian cell.

Transverse median nervure in hind wings received by the discal cell at or somewhat *beyond* the middle; sheaths of ovipositor equally thickened and more or less obliquely pointed at apex; third joint of antennæ almost as long as joints 4–5 united. ♀.....Periclista, Konow.

Transverse median nervure in hind wings received by the discal cell *before* the middle; sheaths of ovipositor produced at apex into a thorn-like tip. ♀.....Ardis, Konow.

Anal cell in hind wings as long as the submedian. ♀.....Isodyctium, Ashm.

8. Third joint of antennæ longer than the fourth; sheaths of ovipositor at tips obtuse.....Pareophora, Konow.

Third joint of antennæ a little shorter than the fourth, never longer; sheaths of ovipositor at tips rounded; clypeus anteriorly truncate.....Rhadinoceræa, Konow.

9. Anal cell in hind wings as long as the submedian. ♀.....Isodyctium, Ashm.

Anal cell in hind wings shorter than the submedian. ♂.....Ardis, Konow.

10. Præsternum of mesosternum not at all separated by a suture....11.

Præsternum of mososternum separated by a distinct suture; clypeus anteriorly truncate; hind wings with one discal cell, the anal cell shorter than the submedian; claws long, simple.....Tomostethus, Thomson.

11. Hind wings with one discal cell.....15.

Hind wings without a discal cell.