towards the 2nd and then slightly towards the inner margin; the 4th arises near the middle of the inner margin and curves parallel to the 3rd Sternum, each segment with a triangular xyphus; meso- and metasternum with a central keel, the xyphus depressed. Legs moderate; thighs, 1st pair incrassated, simple, long-fusiform; tarsi, 1st pair short, 1st and 3rd joints sub-equal in length; 2nd very short; 3rd pair longest, 1st joint longer than the 2nd and 3rd together, 2nd very short.

Abdomen : connexivum wide, sharply reflexed.

Species 1.—STETHOTROPIS INCANA (Doug. & Scott), n. sp.

Black. *Head* and *pronotum* clothed with dense ashy pubescence; elytra dark shaded brown, base and nerves of *membrane* yellowish-white.

- Head appears ashy by reason of the dense decumbent pubescence, antennæ black with fine projecting hairs, apex of 1st, 2nd, and 3rd joints piceous.
- Thorax: pronotum covered like the head with dense, appressed, ashy pubescence, closely but distinctly deep-punctured, the callosities smooth. Scutellum less pubescent, with fine, less distinct punctures. Elytra dull, dark brown; clavus on the basal half with three rows of distinct punctures, posteriorly the punctures less distinct; corium in the inner margin, posteriorly, a longitudinal blackish streak, the raised course of the 1st nerve is also dark, the colour spreading posteriorly and outwardly into a blotch which extends narrowly on to the base of the membrane: membrane fuscous, the base (except as above stated) yellowish-white on the outer two-thirds, on the inner 3rd broadly clear, spotlike, with a blackish streak from the corium beyond the base of the 3rd nerve; nerves clear yellowish-white, and a streak of the same colour, sometimes interrupted, between the 1st and 2nd, and 2nd and 3rd. Legs: thighs pitchy-black, tibiæ pale piceous, tarsi pale piceous, the last joint black.

Abdomen : beneath clothed with fine, decumbent ashy pile. Length $1\frac{1}{2}$ line.

A single individual, Q, was taken by Mr. T. V. Wollaston, last summer, at Teignmouth, and kindly presented to us. Dr. Fieber has founded on it a new genus and has sent a drawing of the characters, from which our figure is taken. Its place is near *Stygnocoris*.

Section 9.--CAPSINA.

FAMILY II.—ONCOTYLIDÆ. Genus 7.—-Conostethus, Fieb. Species 2.—Conostethus genseus, n. sp.

♂ Dark greyish-green.

Head yellow, somewhat darker on the sides and leaving an indistinct central line;