0.48 mm, vertex 0.24 mm. Antennae: length of segment I, 0.33 mm; II, 1.06 mm; III. 0.73 mm; IV, 0.55 mm. Pronotum: length 0.3 mm, width 0.64 mm. Scutellum: length 0.45 mm, width 0.58 mm.

Agrees completely with the male in general colour and shape.

1 d and 1 \(\text{(holotype and allotype)} \) and 33 dd and 25 \(\text{\text{\text{\text{P}}}} \) (paratypes) —Alata, 26. VIII. 1947. 2 dd and 4 \(\text{\text{\text{\text{\text{P}}}}} \) (paratypes)—Adana, 1.—3. VIII. 1947. 3 dd (paratypes)—Abaçilar (Qakit), 7. VIII. 1947. (Exp. of the National Museum, Praha.)

The major part of these specimens was collected at dusk in flight over banana plantations. The other specimens, from Adana, Karatas and Abaçilar, were likewise collected in flight in an area of orchards.

The genus Zanchius Distant (Fauna Brit. India, Rhynch., 2: 477, 1904) is known from Ceylon, Formosa, India and Guam. The new species agrees very well in general structure with Distant's genus especially in the short first antennal segment which is distinctly shorter than the vertex between eyes plus the width of one eye, whereas in Malococoris Fieber is it about the same length. Malococoris Fieber differs from Zanchius Distant in the much longer head seen from above, with the tylus extending more forwards. Genus Zanchius Distant on the other hand has the head more truncate in front of eyes with the tylus not extending well forward. Malococoris Fieber also has a very narrow pronotal collar not present in Zanchius Distant, but both genera have the hind tibiae with the two rows of minute black spots down their entire length. The new species has a similar type of colour pattern to that of Malococoris Fieber, whereas Zanchius annulatus Distant, to which it seems to be more closely alied, is uniformly yellowish (postmortal colouring) without markings except on the antennae.

Pilophorus pusillus Reuter 1878

Aralik (Horváth 1894, Kiritshenko 1918). Species of Holomediterranean distribution, in SW Asia recorded from Caucasia and Transcaucasia.

Pilophorus angustulus Reuter 1888

1 & — Edirne, 8.—13. VI. 1947. (Exp. of the National Museum, Praha.)
On *Ulnus* sp. along the river Meriç.

Up till now recorded in Turkey only from Ekbaz (Puton and Noualhier 1895).

Species of Pontomediterranean distribution, up till now recorded from Greece, S. Anatolia and Cyprus.