described, had lost the head and the third uropod; in both specimens the third and fifth pairs of peræopods were imperfect.

The specific name alludes to the bizarre configuration of the head and the odd combination of the long and slender gnathopods with the broad hinder peræopods.

Family ŒDICERIDÆ, G. O. Sars, 1882.

In 1865 Lilljeborg established the Oedicerina as sixth subfamily of the Gammaridæ, distinguishing it from the other subfamilies as having, "Antennæ superiores flagello appendiculari carentes. Oculi compositi. Pedes trunci (thoracici) 7:mi paris antecedentibus multo longiores, segmento ultimo (ungue) longo, recto et stiliformi." To it he assigned the new genus Oediceropsis, together with Oedicerus, Krøyer, Monoculodes, Stimpson, and Kröyera, Spence Bate. In 1870 Boeck made the Oedicerinæ the tenth subfamily of the Gammaridæ, placing in it Occliceros, Acanthostepheia, Monoculodes, Halimedon, Pontocrates, Aceros, Halicreion, Oediceropsis, Paramphithoë. he still placed this subfamily among the Gammaridæ,1 with the same definition as before, but excluding the genus Paramphithoë as having been previously enrolled by a mistake. Nevertheless Pleustes, Spence Bate, which Boeck here adopts in preference to Paramphithoë, Bruzelius, took its place as the ninth genus of the Oedicerinæ (p. 299). But later on (p. 496) Boeck explains that this was only an error passed on from the earlier to In 1882 Sars changed the subfamily into a family, with the name the later work. Oediceridæ, placing in it the same genera as Boeck had done, with the exception of Acanthostepheia, which did not happen to be included in the Norwegian fauna. In J. S. Schneider's preliminary revision of the Norwegian Oediceridæ, the same limits are adopted for the family, though Schneider suggests that a new genus should be formed for some specimens which he refers with much hesitation to Halimedon saussurei, Boeck. the genera above named, with the exception of Aceros, are included along with several others in the subfamily Phoxina, Spence Bate, by Gerstaecker in 1886, Halimedon being made a synonym of Monoculodes, and Acanthostepheia of Oedicerus.

Boeck gave the following definition of the Oedicerinæ:-

[&]quot; Upper Lip apically insinuate.

[&]quot;Mandibles very robust, apically broad, more or less dentate; the accessory plate also more or less dentate; the spine-row with the spines simple but strong; the molar tubercle not very large; the palp long, three-jointed.

[&]quot;The Lower Lip broad; the inner lobes large.

¹ On page 74 of Boeck's great work the Oedicerinæ are the fourth subfamily of the Gammaridæ, in front of the Epimerinæ; on p. 254 they follow the Epimerinæ as fifth subfamily, being numbered as "Subfamilia VI.," owing to the accidental interposition of the Iphimedinæ in front of them.