First described as a Cochleanthes because of the short, rounded chin and the shield-like viscidium, and then transferred to Chondrorhyncha by Senghas (1990), C. anatona does not fit either group well, and it together with C. andreae Ortiz, make a distinctive group with high bootstrap support. Vegetatively both are easily recognized by their red spotted leaf sheaths (or stem base). Euryblema resembles Warczewiczella in the short, blunt chin and in the broad, shield-like viscidium/stipe. The callus, however, is broad and laminar, covering about the basal half of the lip. The name Euryblema refers to this "broad apron". Further, the sepals and petals of both species curve upwards, and both have the leaf sheaths marked with red. The genus consists of two described species. We have not been able to obtain material of Cochleanthes thienii Dodson, which is possibly congeneric with these two species.

Euryblema anatonum (Dressler) Dressler, comb. nov.

Basionym: *Cochleanthes anatona* Dressler, Die Orchidee 34: 160. 1983.

Dressler (1983a) illustrates this species.