

(in) *Rhizorhina* valid. Loricopodiosa - Herpyllidae.
NICOTHOIDAE - SIPHONOSTOMATOIDA
Hansen, 1892. R. ampeliscae

Syn. *Rhizorhina* Hansen, 1892, p. 207
Salenskya Giard de Bonnier, 1895, p. 472
Rhizorhina Hansen, 1897, p. 16

'Píča, a root and pívn, a file -

Rhizorhina Hansen

card 2

- Lincoln & Boxshall 1983:311, "Rhizorhina group" =
Rhizorhina, Diexanthema, Choniorhiza
- Boxshall & Harrison, 1988:287 - tab 1
- Gorro 1993: 181-, DIAGNOSIS
- Lüning 1953:16

Rhizorhina aesthetes Boxshall & Harrison, 1988

- Boxshall & Harrison, 1988, new species, pp. 287-289
figs 1C-E Isopod, Rockall trough

Herpyllobiidae — Monstrilloida

Rhizorhina ampeliscae Hansen, ♀.

— Hansen, 1892, p. 207: pl. 3.

— Hansen, 1897, p. 16.

— Jensen, 1900, p. 72: pl. 1, fig. 1-7.

Salenskya tuberosa Giard & Bonnier, 1893, p. 447.

— Delamare-Debouteville & Laubier, 1960: 1

Host. Ampelisca laevigata Lilljeborg (H.J.H.).

Ampelisca spinipes Boeck (G. & B.).

European Seas.

- Salenskya tuberosa* Giard & Bonnier, 1895, p. 472, 482.
— T. Scott, 1902, b, p. 474: pl. 25, fig. 17-22. pl. 13
— T. Scott, 1906, b, p. 374.
— Bacescu & Mayer 1960 P. 90
— Lincoln & Boxshall 1983: 311
— Boxshall & Harrison, 1988: 287
— Gotto 1993: 181-, FIG. 44N, O
— Lüning 1953: 16, FIG. 17C, D.

Rhizorhina hystrix Boxshall & Harrison, 1988

- Boxshall & Harrison, 1988, new species, pp.285-287
figs 1A,B Host : Eurycope complanata (Isopod)
Porcupine Seabight

Rhizorhina leptostracae Gotto
— Gotto, 1984: 811–814 , fig 1 A, C, 2, 4, 6
— Boxshall & Harrison, 1988: 287

Rhizorhina serolis Green, 1959

- - Green, 1959. p. 647

- - Boxshall & Harrison, 1988: 287

Rhizorkina tanaidacear
— Goitto, 1984: 814 — 816, fig 1B, 3, 5
— Boxshall & Harrison, 1988: 287