

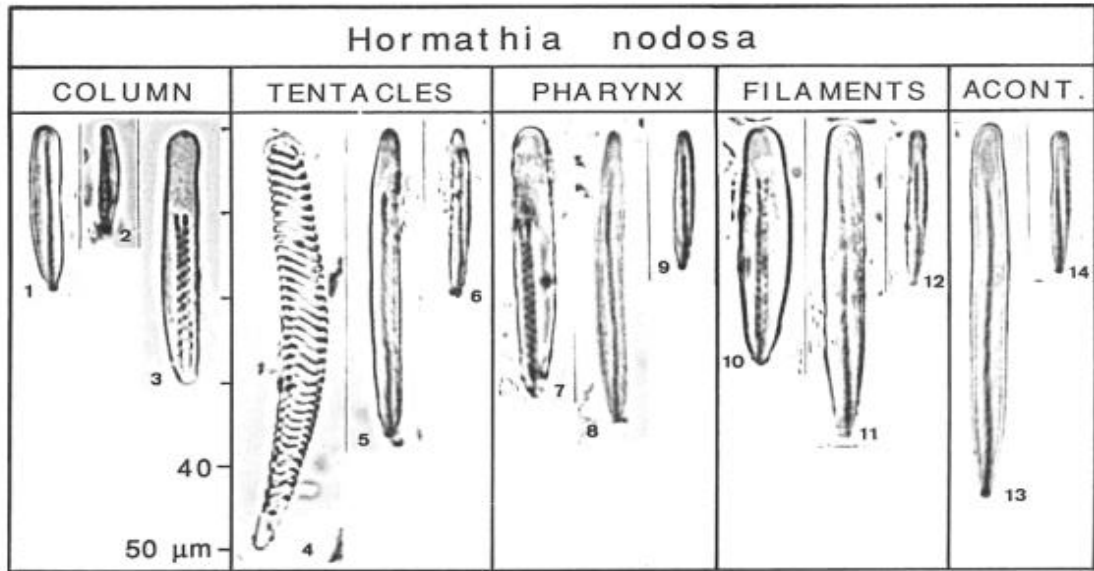
Classification
 Order Actiniaria
 Family Hormathiidae
 Genus Hormathia
 Species ***Hormathia nodosa*** (Fabricius, 1780)

Reference: [Riemann-Zürneck, K. 1994. Taxonomy and ecological aspects of the subarctic sea anemones *Hormathia digitata*, *Hormathia nodosa* and *Allantactis parasitica* \(Coelenterata, Actiniaria\). *Ophelia* 39\(3\): 197-224.](#)

Tissue	Cnidae type	Range Length x Width
Tentacles	basitrichs 1	28-39 x 3-3.5
	basitrichs 2*	14.5-20 x 2
	spirocysts maximal	50 x 5
Column	basitrichs 1	19-24 x 3-3.5
	basitrichs 2	12-15 x 1.5-2
	p-mastigophore	30-36 x 4-4.5
Actinopharynx	basitrichs 1*	33-35 x 3.5
	basitrichs 2	16-22 x 2
	p-mastigophore	32-35 x 4-4.5
Mesenterial filaments	basitrichs 1*	38 x 4-4.5
	basitrichs 2	14.5-17 x 2
	p-mastigophore	29-36 x 4-5
Acontia	basitrichs 1	36-48.5 x 4
	basitrichs 2**	16-17.5 x 1.5-2

Notes:

*rare, **rare and rather thin



SUBARCTIC SEA ANEMONES

Fig. 8. *Hormathia nodosa*. Cnidome. The numbers refer to those with asterisks in Table 2.

Source: Riemann-Zürneck (1994)