

Classification
 Order Actiniaria
 Family Hormathiidae
 Genus Paracalliactis
 Cited as ***Urticina consors***
 Species ***Paracalliactis consors*** (Verrill, 1882)

Reference: [Daly M, Ardelean A, Cha HR, Campbell AC and Fautin DG. 2004. A new species, Adamsia obvolva \(Cnidaria: Anthozoa: Actiniaria\), from the Gulf of Mexico, and a discussion of the taxonomy of carcinoecium-forming sea anemones. Bulletin of Marine Science, 74\(2\): 385-399.](#)

Tissue	Cnidae type	Range Length x Width	N
Tentacles	basitrich	19.2-26.9 x 2.0-3.1	20
	wide basitrich	22.6-26.8 x 3.6-4.4	62
	spirocyst	19.7-38.5 x 2.4-5.0	17
Filament	basitrich	12.4-16.2 x 1.4-2.2	15
	basitrich	27.8-37.2 x 2.6-3.9	17
	microbasic p-mastigophore	25.3-33.8 x 2.9-3.8	10
Acontia	basitrich	28.6-36.3 x 2.8-3.4	16
	basitrich	4.0-17.8 x 1.1-1.5	51

Classification
 Order Actiniaria
 Family Hormathiidae
 Genus Paracalliactis
 Cited as ***Paracalliactis involvens***
 Species ***Paracalliactis consors*** (Verrill, 1882)

Reference: [Daly M, Ardelean A, Cha HR, Campbell AC and Fautin DG. 2004. A new species, *Adamsia obvolva* \(Cnidaria: Anthozoa: Actiniaria\), from the Gulf of Mexico, and a discussion of the taxonomy of carcinoecium-forming sea anemones. Bulletin of Marine Science 74\(2\): 385-399.](#)

Tissue	Cnidae type	Range Length x Width	N
Tentacles	basitrich	21.5-26.5 x 2.8-3.9	15
	spirocyst	16.7-50.7 x 2.6-7.9	34
	basitrich	24.2-32.3 x 3.0-4.5	20

No images available