

Depth in Fathoms.	Name.	Geographical Distribution.
	<p>1799. <i>Orithyia coccinea</i>, Johnston, An Attempt, &c., Magazine of Zoology and Botany, vol. i. p. 378, 1837. <i>P. femoratum</i>, Rathke, Kröyer, Bidrag til Kundskab, Naturh. Tidskr. i., 1845; Hoek, Ueber Pycnogoniden, Niederl. Arch. f. Zool., iii., 1877. This is the largest of the <i>Phoxichilidium</i>s occurring in the neighbourhood of the shores of the North Sea. (Ovigerous legs, occurring only in the males, five-jointed).</p>	<p>mark, Heligoland, England, Holland.</p>
(?)	<p>(?) <i>Phoxichilidium globosum</i>, Goodsir, Edin. New Philos. Journ., xxxii., 1842. Description quite insufficient, probably a female of some species or other.</p>	<p>North Atlantic (Orkney).</p>
Low water mark (Wilson).	<p><i>Phoxichilidium maxillare</i>, Stimpson, Invertebrata of Grand Manan, 37, 1853. <i>P. maxillare</i>, Stimpson, Wilson, Pycnogonida of New England, Trans. Connect. Acad., vol. v. p. 12, 1880. I never saw this species. Wilson says it resembles <i>P. femoratum</i> of Europe. It has five-jointed ovigerous legs, wanting in the female.</p>	<p>Bay of Fundy, Casco Bay, Halifax (East Coast of North America).</p>
Tide-pools.	<p><i>Phoxichilidium minor</i>, Wilson, Pycnogonida of New England, Trans. Connect. Acad., v. 13, 1880. Smaller than <i>P. maxillare</i>, to which it is closely allied. It has also five-jointed ovigerous legs, wanting in the female. It may be a dwarf variety of <i>P. maxillare</i> (Wilson).</p>	<p>Casco Bay (East Coast of North America).</p>
(?)	<p>(?) <i>Phoxichilidium mutilatum</i>, Frey u. Leuckart, Beiträge zur Kenntniss wirbelloser Thiere, p. 165, 1847. With the fourth pair of legs rudimentary and one-jointed ovigerous legs. No doubt the description is taken from an immature specimen.</p>	<p>Heligoland.</p>
30 to 42 (Böhm). 7 to 20 (Challenger).	<p>* <i>Phoxichilidium fluminense</i>, Kröyer, Bidrag til Kundskab, Naturh. Tidskr., N. R., i., 1845. <i>Pallene fluminensis</i>, Kröyer (sp.), Böhm, Pycnogoniden des Museums zu Berlin, Monatsber. der Konigl. Akad. der Wiss., p. 180, 1869. Dredged during the Challenger Expedition off Bahia. Ovigerous legs in both sexes, ten-jointed.</p>	<p>Coast of Patagonia, Magellan Strait, Coast of Brazil.</p>
7 to 20	<p>* <i>Phoxichilidium insigne</i>, n. sp. A very characteristic species, with an extremely slender body armed with spine-forming knobs.</p>	<p>Bahia.</p>
(?) (Probably 25 to 35).	<p><i>Phoxichilidium petiolatum</i>, Kröyer, Bidrag til Kundskab, Naturh. Tidskr., i., 1845. <i>Pallene attenuata</i>, Hodge, Report British Association, 119, 1862. After Hodge (Ann. and Mag. of Nat. Hist., vol. xiii., 3d series, p. 116, 1864). <i>Pallene attenuata</i> is a synonym of Kröyer's <i>P. petiolatum</i>. Ovigerous legs seven-jointed, wanting in the female.</p>	<p>Coast of Norway (Oeresund), Coast of Northumberland, Doggerbank.</p>