

Sub-genus (?) <i>Magasella</i> , Dall.		
	<p>Loop doubly attached to hinge-plate, and to the sides of a very elevated mesial septum (reflected portions of the apophysis united forming a loop), Dall.</p> <p>It is still to be determined by further study whether this is a good sub-genus, or a mere modification of the loop of <i>Terebratella</i>. Several of the so-termed species placed in this sub-genus (?) have all the appearance of being young shells of <i>Terebratella</i>. The species also are nearly all of small dimensions.</p>	
5 to 15	* <i>Magasella flexuosa</i> , King, Zool. Jour., vol. v. p. 337, 1835. Seems to be a good species.	Orange River, Patagonia; Port Famine, Straits of Magellan; near Falkland Islands.
60	(?) <i>Magasella gouldi</i> , Dall, Proc. Zool. Soc., p. 307, pl. xxxi. fig. 11, a, b, c, 1871.	Japan.
26	(?) <i>Magasella adamsi</i> , Dav., Proc. Zool. Soc., p. 307, pl. xxx. figs. 23, 24, 1871. These last two species require more study. Material insufficient.	Japan.
Low water to 10 fms.	(?) <i>Magasella aleutica</i> , Dall, Proc. Cal. Acad. Sci., 1872. The types of all the new species of recent Brachiopoda dredged by Mr W. H. Dall, as well as by Gould, are preserved in the National Museum, Washington.	Aleutian Islands to Port Etches; Kyska Island; Adakh Island; Unalashka (Dall).
(?)	(?) <i>Magasella crenulata</i> , Sow., Thes. Conch., vol. i. p. 358, pl. xvii. figs. 96, 98, 1846. Requires further study and more material.	Santa Cruz; Canaries.
5 to 50	(?) <i>Magasella levis</i> , Dall, Am. Jour. Conch., vol. vi. p. 136, pl. vi. figs. 9, 10, 13, 1870. I have never seen this shell.	Orange Harbour.
Lowest spring tides.	(?) <i>Magasella radiata</i> , Dall, Rep. on the Brach. of Alaska and the Adjacent Shores of North America, p. 49, 1877. Not figured. I am not acquainted with this species.	Popoff Strait; Shumargin Island.
(?)	(?) <i>Magasella suffusa</i> , Reeve, Conch. Icon., pl. v. fig. 18. Type in Mr Davidson's collection. This is, I fear, not a good species.	Habitat unknown.
2 to 10	<i>Magasella</i> (?) <i>cumingi</i> , Dav., Proc. Zool. Soc., p. 78, pl. xiv. figs. 10-16, 1852. This is a very good species, but I am not quite certain that it is properly classed with <i>Magasella</i> . Its shape and beak are very peculiar.	Port Jackson Heads and Chatham Islands, South Australia. Port Jackson (Challenger Expedition, 2 to 10 fms.).
(?)	(?) <i>Magasella</i> (?) <i>fibula</i> , Reeve, sp. <i>Bouhardia</i> (?) <i>fibula</i> , Reeve, Conch. Icon., pl. vii. fig. 30, a, b, 1861. One specimen only known, British Museum. It is probably only a very large example of <i>Magasella cumingi</i> , and not a <i>Bouhardia</i> . I have not seen its interior.	Bass' Strait (Calvert).
(?)	<i>Magasella</i> (?) (<i>Terebratula</i>) <i>lupinus</i> , Phil. Wieg. Archiv., p. 58, 1845. Described, but not figured. Mr Dall, who saw the type at Berlin, tells me that it is a small, smooth <i>Magasella</i> , a little like his <i>M. levis</i> .	Chonos Island.
15	(?) <i>Magasella</i> (?) (<i>Terebratula</i>) <i>inconspicua</i> , Sow., Thes. Conch., p. 359. pl. lxxi. figs. 102-104, 1846. See <i>Terebratella rubicunda</i> .	New Zealand.