Polyporus (Mesopus) grammocephalus, Berkl.

> *Polyporus (Mesopus) grammocephalus,* Berkl. in Hook. Lond. Journ. Bot., i. (1842), p. 148, et in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—Australia to the Philippines, India, and Ceylon, and also in the West Indies and Brazil.

Polyporus (Pleuropus) elegans, Fries.

> *Polyporus (Pleuropus) elegans,* Fries, Ep., p. 440; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—Europe, North India, Tasmania, West Indies, and widely spread in North America.

Polyporus (Pleuropus) rasipes, Berkl.

> *Polyporus (Pleuropus) rasipes,* Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

Pileo flabelliformi conchato sericeo lineato subvelutino zonato rufo, exsiccato incurvo; stipite brevi applanato hispidulo; hymenio pallido; poris minutis angulatis, dissepimentis tenuibus.

Pileus $\frac{3}{4}$ to 1 inch across; stem $\frac{1}{4}$ inch high, dilated upwards; pores $\frac{1}{300}$ inch in diameter. Much contracted when dry. The short hairs on the stem sometimes pointing upwards.

ADMIRALTY ISLANDS.—This species was founded on the insular specimens collected by Mr Moseley, but it has also been collected in Australia.

Polyporus (Pleuropus) stereinus, Berkl. et Cooke.

> *Polyporus (Pleuropus) stereinus,* Berkl. et Cooke in Journ. Linn. Soc. Lond., x. p. 308; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—Also inhabiting Java and Brazil.

Polyporus (Placodermei) igniarius, Fries.

> *Polyporus (Placodermei) igniarius,* Fries, Hymen. Eur., p. 559; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—This is known from Europe, Socotra, Ceylon, Siam, Tasmania, South Africa, and in America from the United States southward to the island of Juan Fernandez.

Polyporus (Placodermei) australis, Fries.

> *Polyporus (Placodermei) australis,* Fries, Hymen. Eur., p. 556; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 49.

ADMIRALTY ISLANDS.—Spread over nearly all tropical and subtropical countries, and extending into temperate regions in Europe and New Zealand.