

***Hexagona picta*, Berk.**

Hexagona picta, Berk. in Journ. Linn. Soc. Lond., xvi. p. 50.

Pileo dimidiato, postice sanguineo-rubo, antice pallido, lineato-ruguloso plicato, primum pulverulento; hymenio umbrino; poris hic illic margine undulatis.

Pileus $2\frac{1}{2}$ to 3 inches wide, $\frac{3}{4}$ inch long; pores $\frac{1}{4}$ inch in diameter.

ADMIRALTY ISLANDS.—Endemic, as far as at present known.

***Laschia tremellosa*, Fries.**

Laschia tremellosa, Fries; Berk. in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—South India, Ceylon, Mauritius, Java, the West Indies, Mexico, and South America.

***Stereum elegans*, Fries.**

Stereum elegans, Fries, Ep., p. 545; Berk. in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—Bombay, Ceylon, Australia, Tasmania, West Indies, and South America.

***Thelephora lamellata*, Berk. et Curt.**

Thelephora lamellata, Berk. et Curt. in U.S. Expl. Exped., xvii. p. 199, t. 1, fig. 7, et Berk. in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—Also in the Fiji and Solomon Islands.

***Hirneola polytricha*, Mont.**

Hirneola polytricha, Mont., Syllog. Gen. et Sp. Pl. Crypt., p. 181; Berk. in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—This species is spread over nearly all tropical and subtropical countries, including many of the islands of Polynesia.

***Hirneola rufa*, Berk.**

Hirneola rufa, Berk. in Ann. Nat. Hist., x. p. 384, et in Journ. Linn. Soc. Lond., xvi. p. 50.

ADMIRALTY ISLANDS.—Ceylon.

***Peziza hindsii*, Berk.**

Peziza hindsii, Berk. in Hook. Lond. Journ. Bot., 1842, p. 456, et in Journ. Linn. Soc. Lond., xvi. p. 50; Cooke, Mycographia, t. 51, fig. 200.

"The largest, very thin specimens, from the base of littoral trees, were constantly being bathed and often immersed in sea-water."

ADMIRALTY ISLANDS.—Ceylon; Arrou; New Zealand; San Domingo; Cuba; Guiana; Brazil.