

Stereum lobatum, Fries.

Stereum lobatum, Fries, Ep., p. 547; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 44.

ARROU.—Very widely dispersed in both hemispheres, though it is not recorded from Europe.

Stereum vespilloneum, Berkl.

Stereum vespilloneum, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 44.

Tenue flabelliforme vertice parvo orbiculari affixo; pileo badio rufo zonato velutino; hymenio badio, margine sterili pallido.

Pileus $2\frac{1}{2}$ to 3 inches across, 2 inches long, then repeatedly zoned velvety, with a few dark, nearly smooth interstices.

ARROU.

Stereum effusum, Berkl.

Stereum effusum, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 44.

Pallidum margine inflexo lacerato-lobato, lineato pulverulento; hymenio lineato.

Pileus by confluence 3 inches wide, sometimes scarcely lineate, and then more pulverulent.

ARROU.

Stereum induratum, Berkl.

Stereum induratum, Berkl. in Journ. Linn. Soc. Lond., xvi. p. 44.

Durissimum conchiforme concentricè sulcatum velutinum; hymenio lævi subtiliter pulverulento, contextu rhabarbarino.

Pileus 3 inches across. Distinguished at once by its very hard thick substance from *Stereum ostreatum* and its allies.

ARROU.

Thelephora lamellata, Berkl. et Curt.

Thelephora lamellata, Berkl. et Curt. in U.S. Expl. Exped., xvii. p. 199, t. 1, fig. 7; Berkl. in Journ. Linn. Soc. Lond., xvi. p. 44.

ARROU.—There is also a specimen in the collection from Taviuni given by Dr Good, of H.M.S. "Dido."