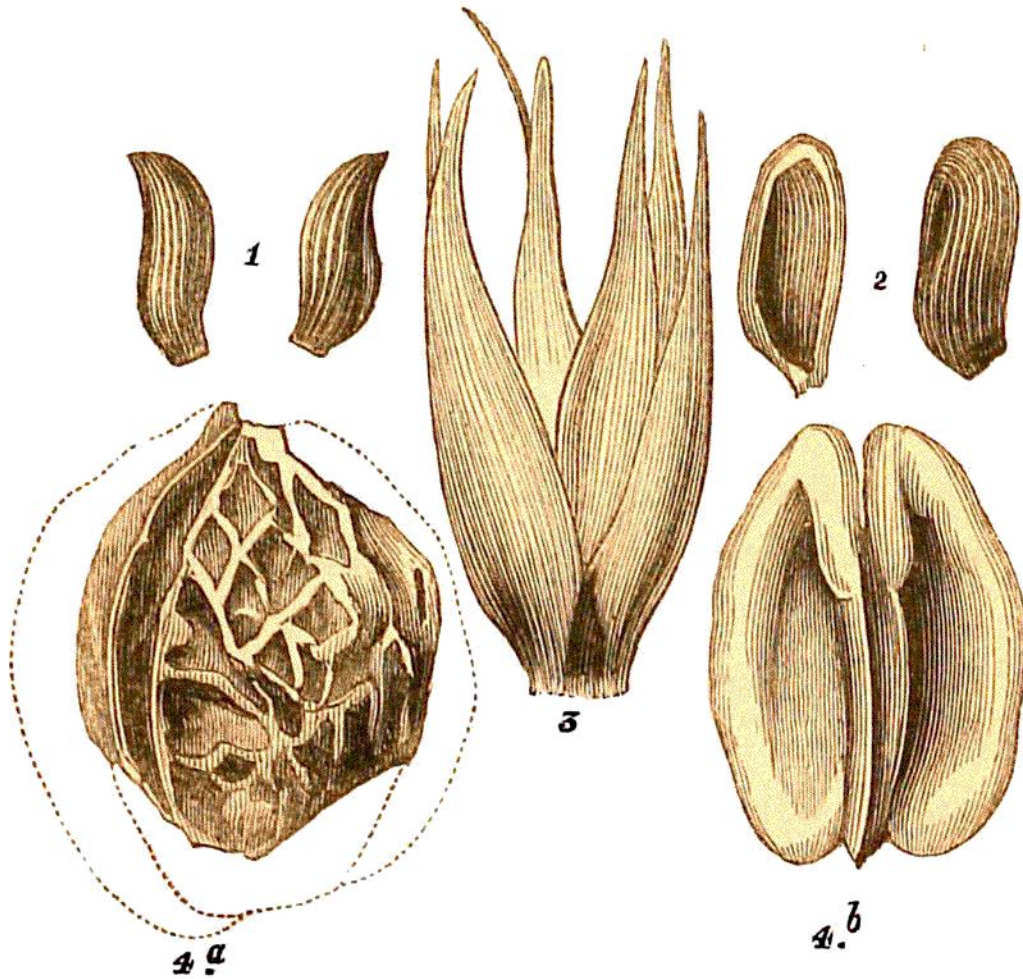


under consideration ; and although our survey of fossil vegetables has partaken more of a botanical than geological arrangement, yet the reader cannot fail to have observed how large a proportion of the



LIGN. 46.

## FOSSIL NUTS AND FLOWER.

Fig. 1.—*Thalictroides Parisensis*: tertiary strata, Paris.

2.—*Thalictroides Websteri*. Isle of Wight.

3.—*Antholithes liliacea*. Monte Bolca.

4.—*Juglans nux-aurinensis*: fossil walnut, from Turin.

4<sup>a</sup>.—Portion of the husk of the shell.

4<sup>b</sup>.—The kernel, formed of calcareous spar.

cryptogamous and endogenous classes, were found in the secondary formations ; namely, in the carboniferous, saliferous, oolitic, and cretaceous deposits.