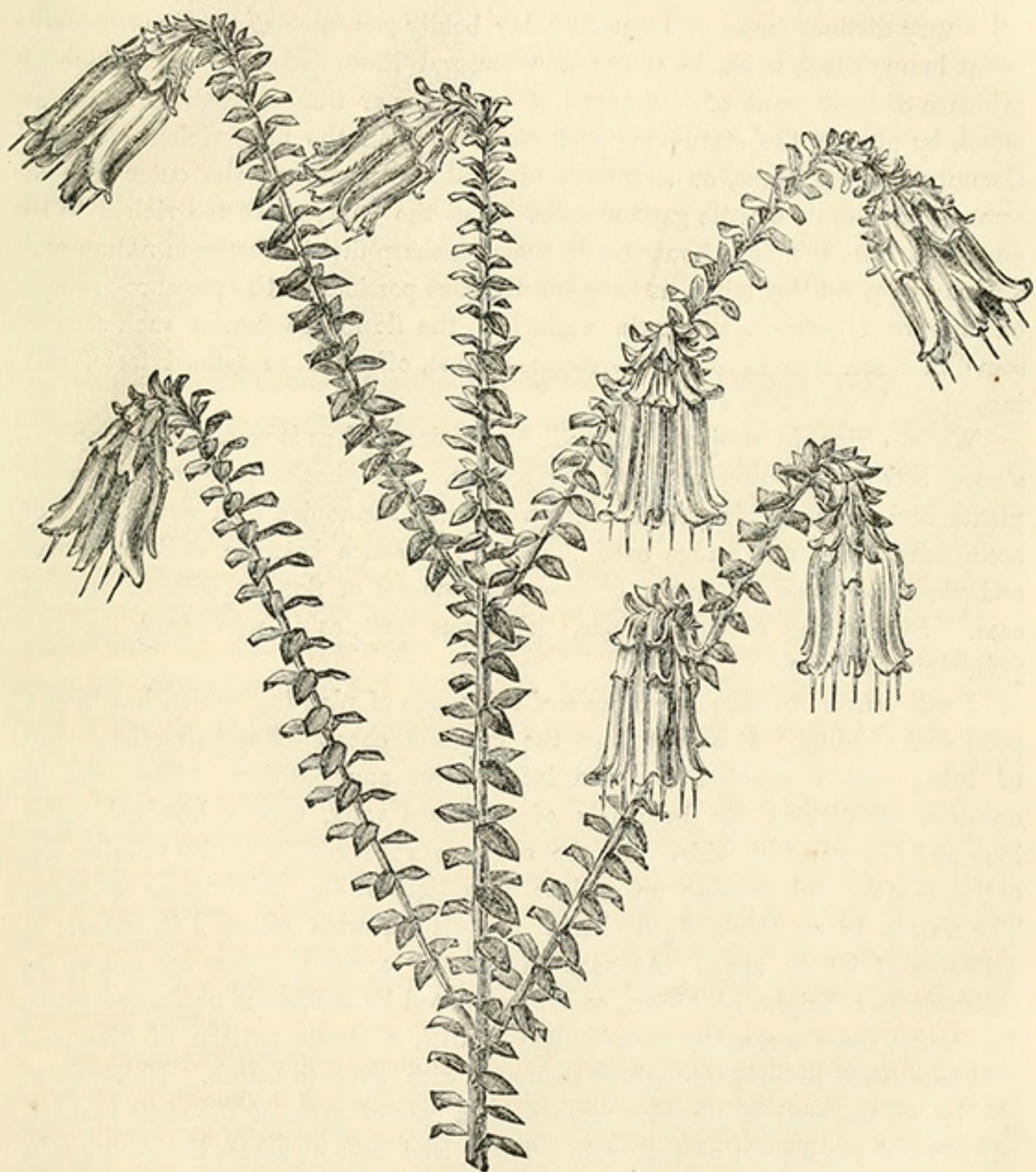


like it, has entire leaves and bracts, the former being linear-oblong, and the latter broadly oblong. The involucrel bracts are of a uniform orange-red colour. There is a coloured figure in the *Botanical Magazine*, t. 4860.

DARWINIA FIMBRIATA. This is the *Genetyllis fimbriata*, recently introduced by Messrs. Veitch and Sons, and is represented by the annexed woodcut. It is a



dense-growing plant, distinguished at once from the two preceding by having both its oblong-elliptic leaves and its oblong-cuneate involucrel bracts ciliated at the edge. The involucrel bracts in this species are of a pale uniform pink. There is a coloured figure in the *Botanical Magazine*, t. 5468. M.