## Timmia austriaca

Sheathed Timmia





- Identification *T. austriaca* has rather stiff shoots, either as scattered individuals or forming dark green tufts up to 9 cm tall (but usually much less). Its narrowly tapering leaves are a similar size along the stem (10 mm), and have a sheathing base. Dry leaves are erect, slightly channelled and weakly curled, closely resembling a small *Polytrichum* or *Polytrichastrum* species. The leaves spread when moist, with plane margins toothed in the upper part. The nerve is strong, ending in the leaf tip. Capsules are unknown in the British Isles.
- Similar species *T. austriaca* looks very similar to a small *Polytrichum* (pp. 322–326) or *Polytrichastrum* (pp. 318–321) species, but their leaves are thicker and more opaque. It can also be confused with *T. norvegica* (p. 554), with which it often grows. That species is usually lighter green, has deciduous leaves and superficially resembles a *Dicranum* species (pp. 377–387).
  - Habitat This rare species grows on dry or damp, base-rich rock ledges at high altitudes, within an open turf of herbs and other mosses.