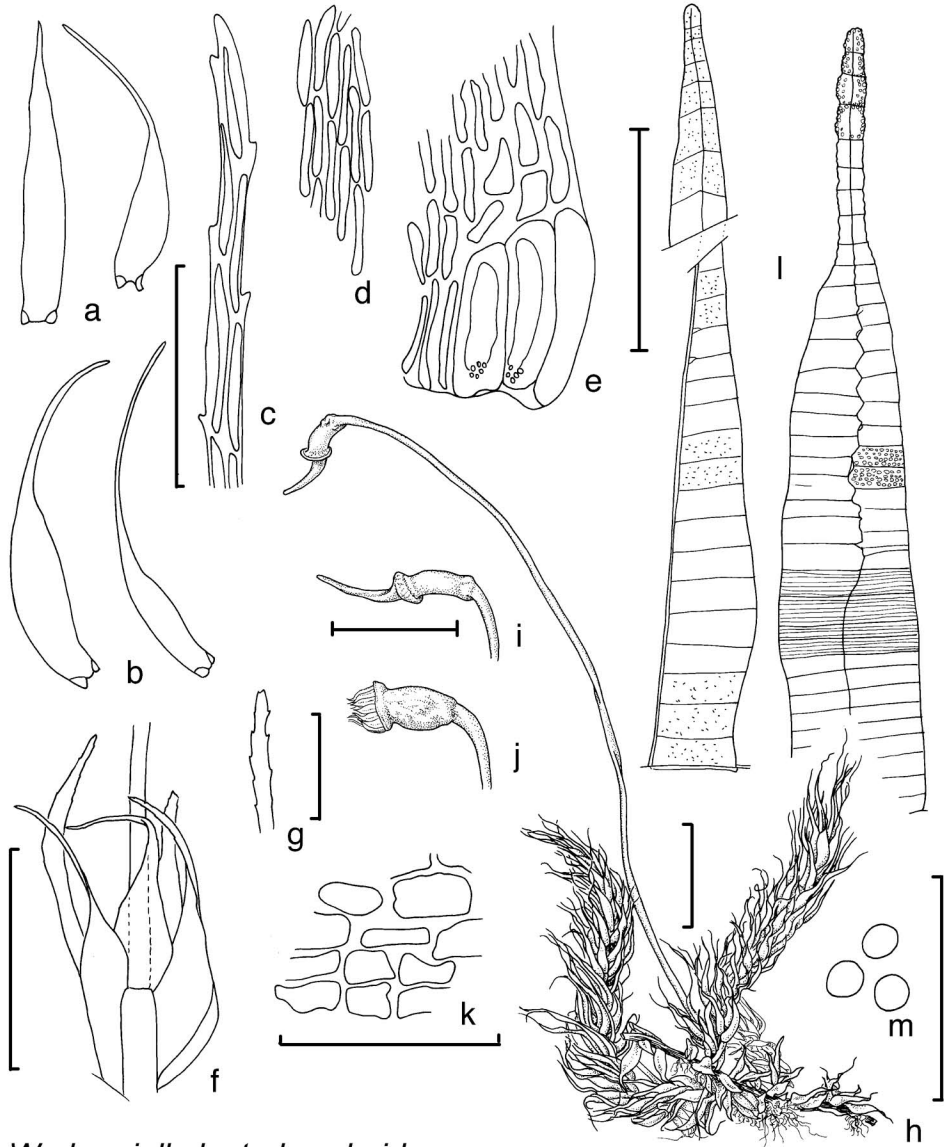




Warburgiella leptorhynchoides

Lesley Elkan 2001

a, leaves. **b**, perichaetial leaves. **c**, apical leaf cells. **d**, mid-laminal cells. **e**, alar region. **f**, perichaetium. **g**, apex of perichaetial leaf. **h**, plant bearing sporophyte. **i**, capsule with operculum. **j**, capsule showing peristome. **k**, exothecial cells. **l**, peristome: endostome segment (left) and exostome tooth. **m**, spores [a, h–i, *D.H. Vitt* 27990 (NSW); b–e, j, m, *H.P. Ramsay* R1075 (NSW); f, g, k, l, *W.B. Schofield* 90432 (NSW)]. Scales: 1 mm for habit, leaves, capsules, perichaetium; 50 microns for spores; 100 microns for cellular drawings including peristome. Drawings by L. Elkan & H.P. Ramsay. Reproduced from H.P. Ramsay, W.B. Schofield & B.C. Tan, *J. Hattori Bot. Lab.* 95: 61, fig. 26 (2004).