

Рис. 180. *Bucklandiella microcarpa*: Hs1 $\times 15$; Hs2 $\times 6$; CP $\times 15$; F $\times 25$; Stf $\times 317$; Cs, m, b $\times 317$.

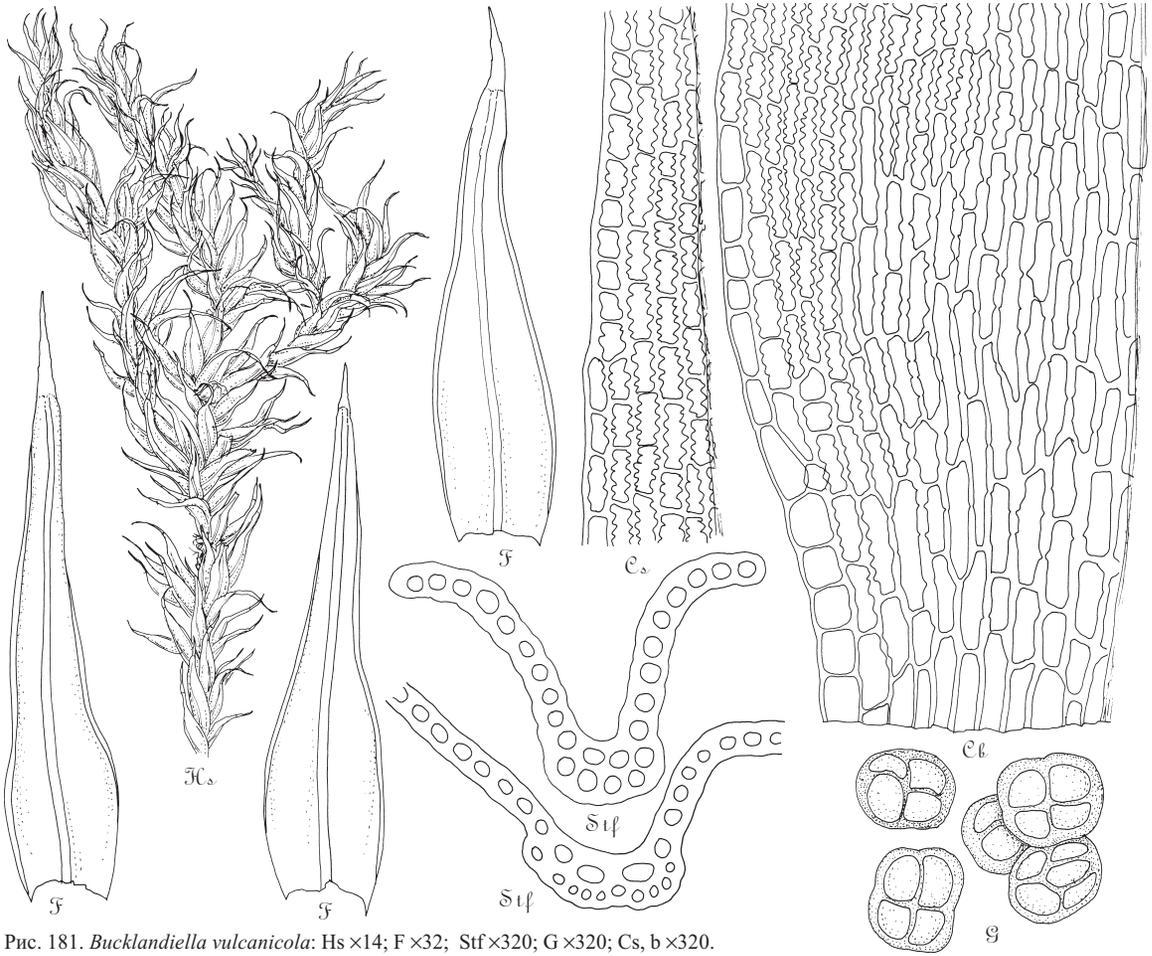


Рис. 181. *Bucklandiella vulcanicola*: Hs $\times 14$; F $\times 32$; Stf $\times 320$; G $\times 320$; Cs, b $\times 320$.

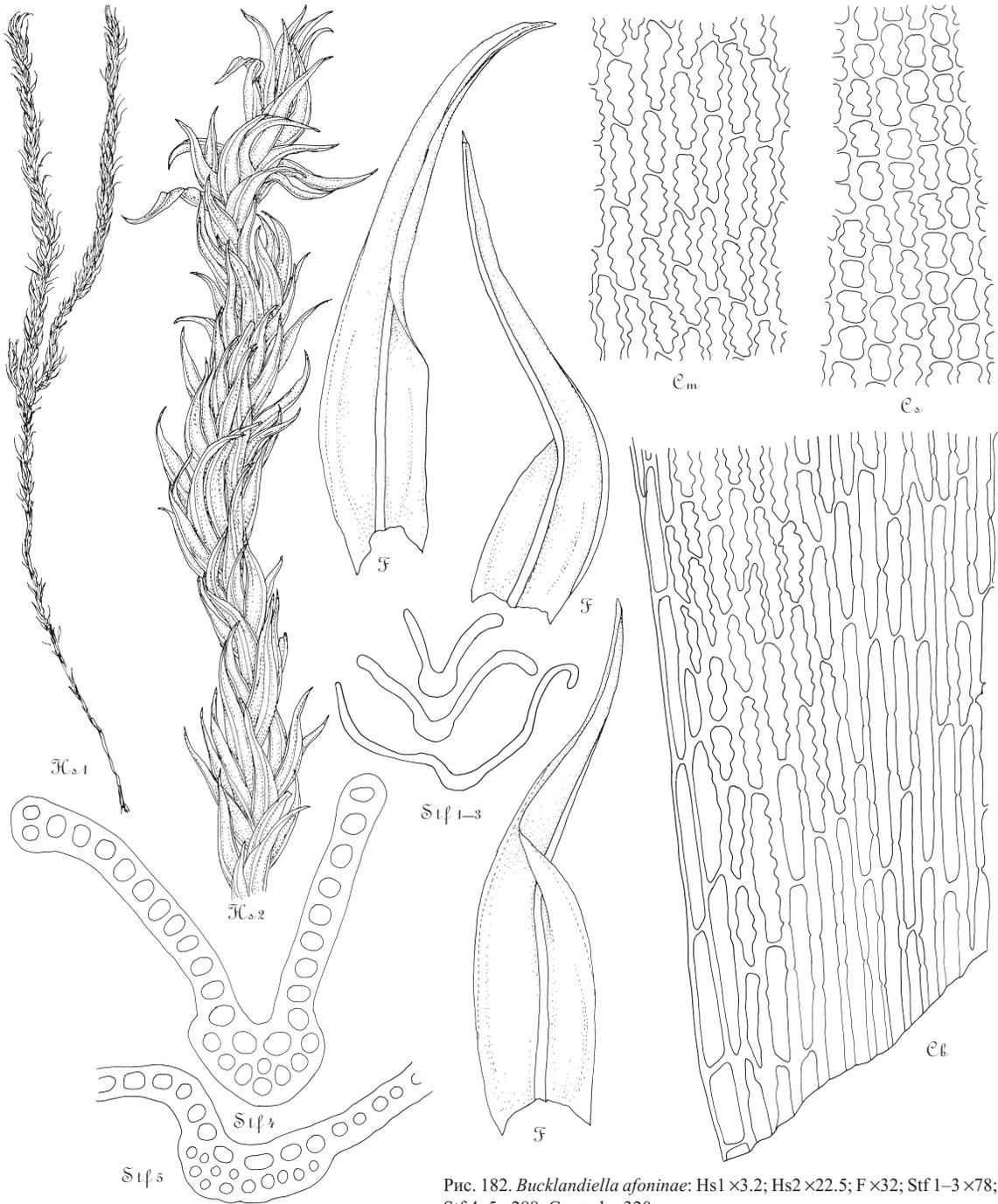


Рис. 182. *Bucklandiella afoninae*: Hs1 $\times 3.2$; Hs2 $\times 22.5$; F $\times 32$; Stf 1-3 $\times 78$; Stf 4-5 $\times 288$; Cs, m, b $\times 320$.

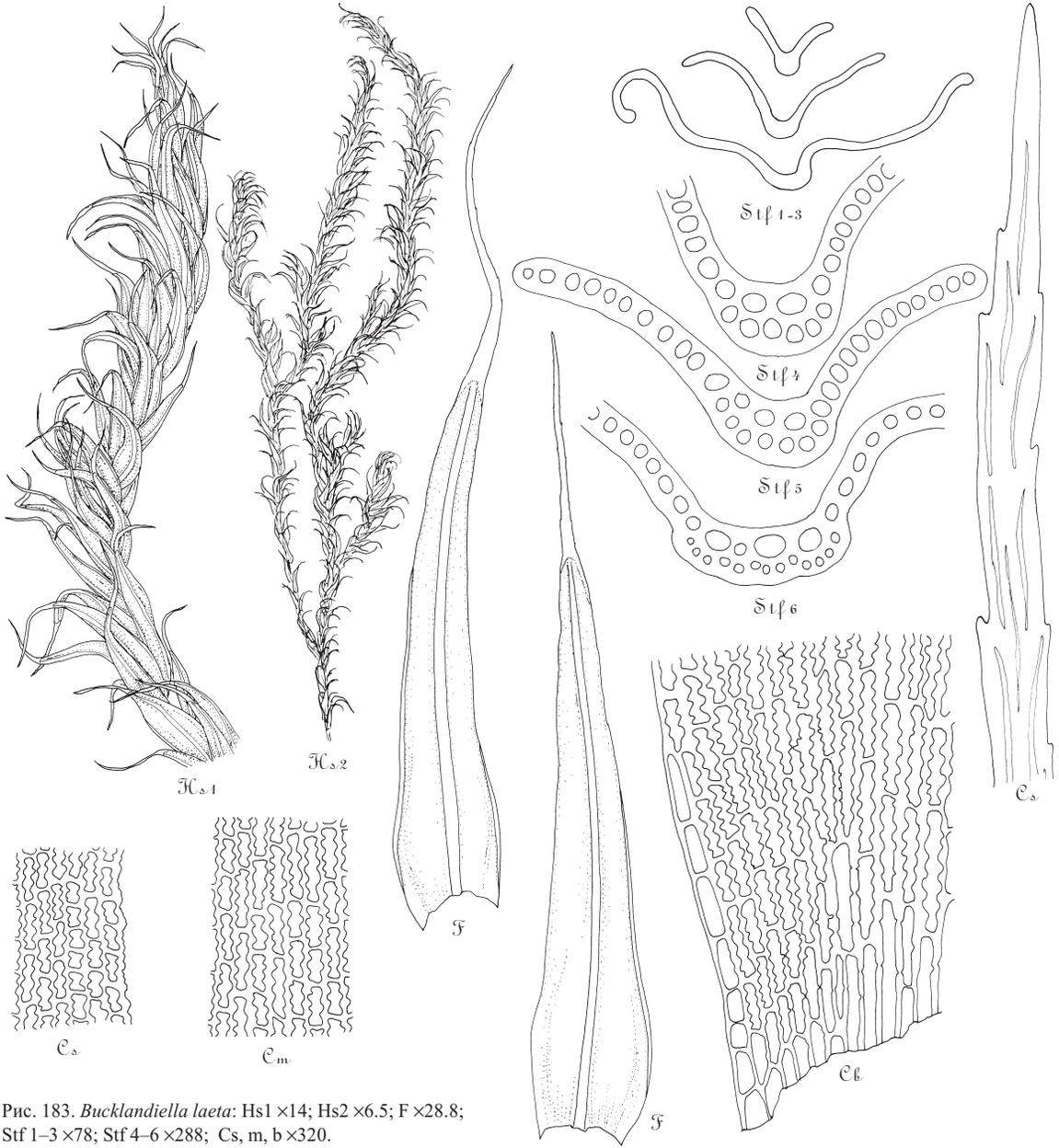


Рис. 183. *Bucklandiella laeta*: Hs1 $\times 14$; Hs2 $\times 6.5$; F $\times 28.8$; Stf 1-3 $\times 78$; Stf 4-6 $\times 288$; Cs, m, b $\times 320$.



Рис. 184. *Bucklandiella affinis*: Hs1 $\times 3.2$; Hs2 $\times 14$; F, Fp $\times 32$; Stf 1-3 $\times 78$; Stf 4-5 $\times 288$; Cs, m, b $\times 320$.

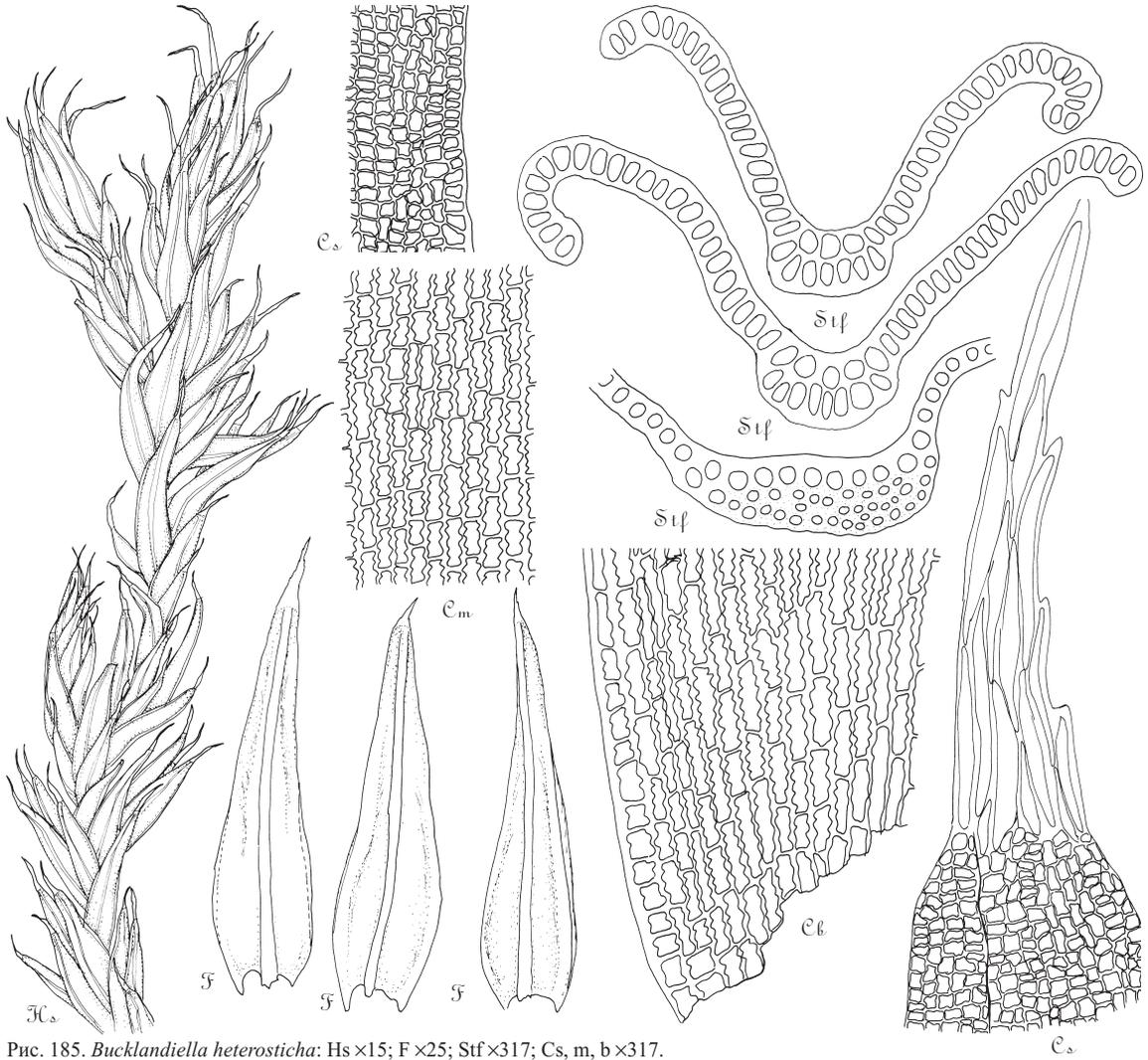


Рис. 185. *Bucklandiella heterosticha*: Hs $\times 15$; F $\times 25$; Stf $\times 317$; Cs, m, b $\times 317$.



Рис. 186. *Bucklandiella macounii* subsp. *alpina*: Hs1 $\times 6.5$; Hs2 $\times 14$; F $\times 28.8$; Stf 1-3 $\times 288$; Stf 4-6 $\times 78$; Cs, m, b $\times 320$.

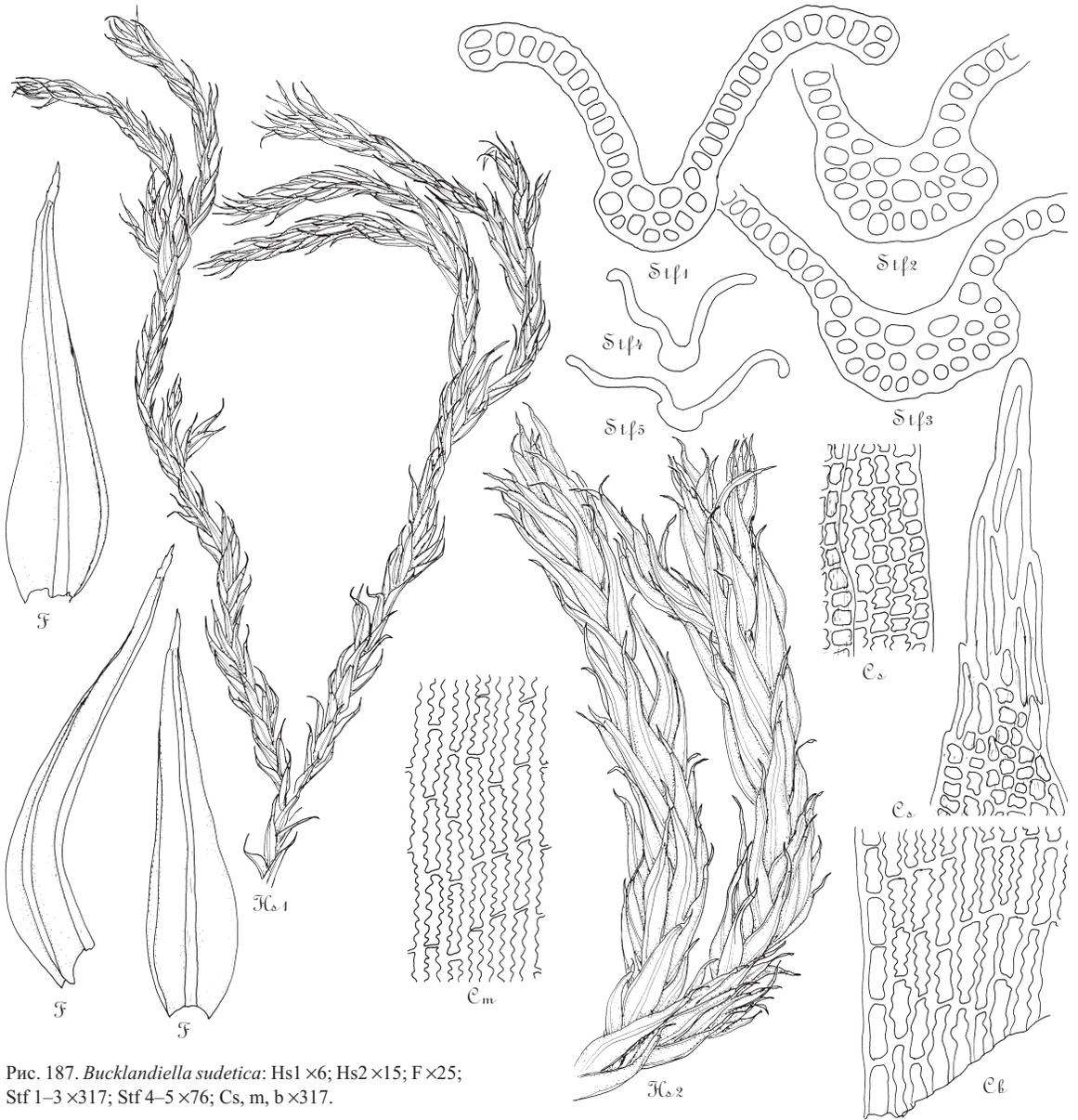


Рис. 187. *Bucklandiella sudetica*: Hs1 $\times 6$; Hs2 $\times 15$; F $\times 25$; Stf 1-3 $\times 317$; Stf 4-5 $\times 76$; Cs, m, b $\times 317$.

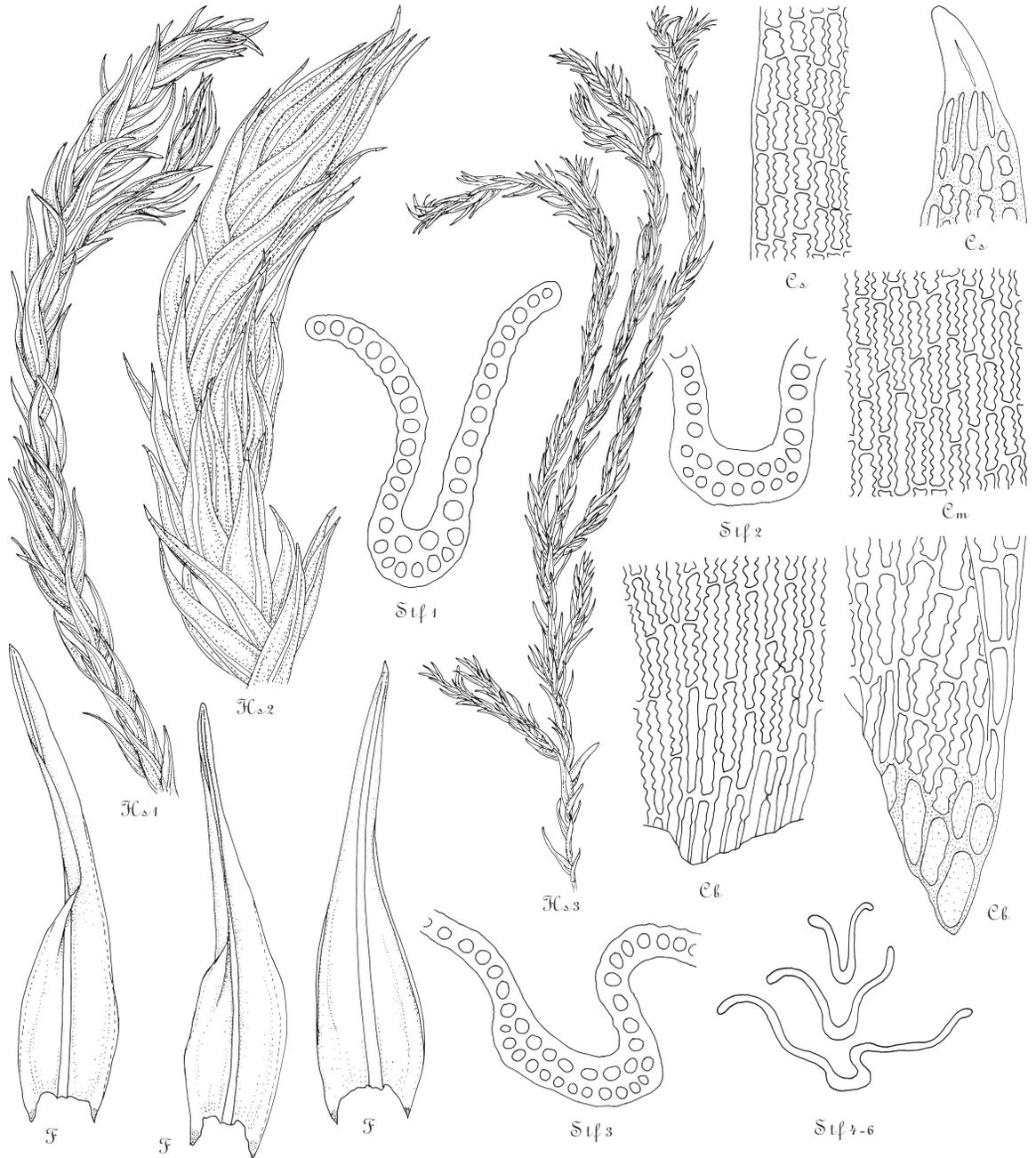


Рис. 188. *Bucklandiella nitidula*: $\mathcal{H}_{s1} \times 14$; $\mathcal{H}_{s2} \times 22.5$; $\mathcal{H}_{s3} \times 6.5$; $\mathcal{F} \times 28.8$; $\mathcal{S}t_{f1-3} \times 320$; $\mathcal{S}t_{f4-5} \times 78$; $\mathcal{C}_s, m, b \times 320$.