



Рис. 237. *Schistidium abrupticostatum*: Hs1 $\times 10.2$; Hs2 $\times 17$; CP $\times 17$; F, Fp $\times 32$; F-dist $\times 76$; Stf 1–3 $\times 76$; Stf 4–6 $\times 320$; Stc $\times 320$; PR $\times 320$; C ex $\times 320$; Cs, m, b $\times 320$.

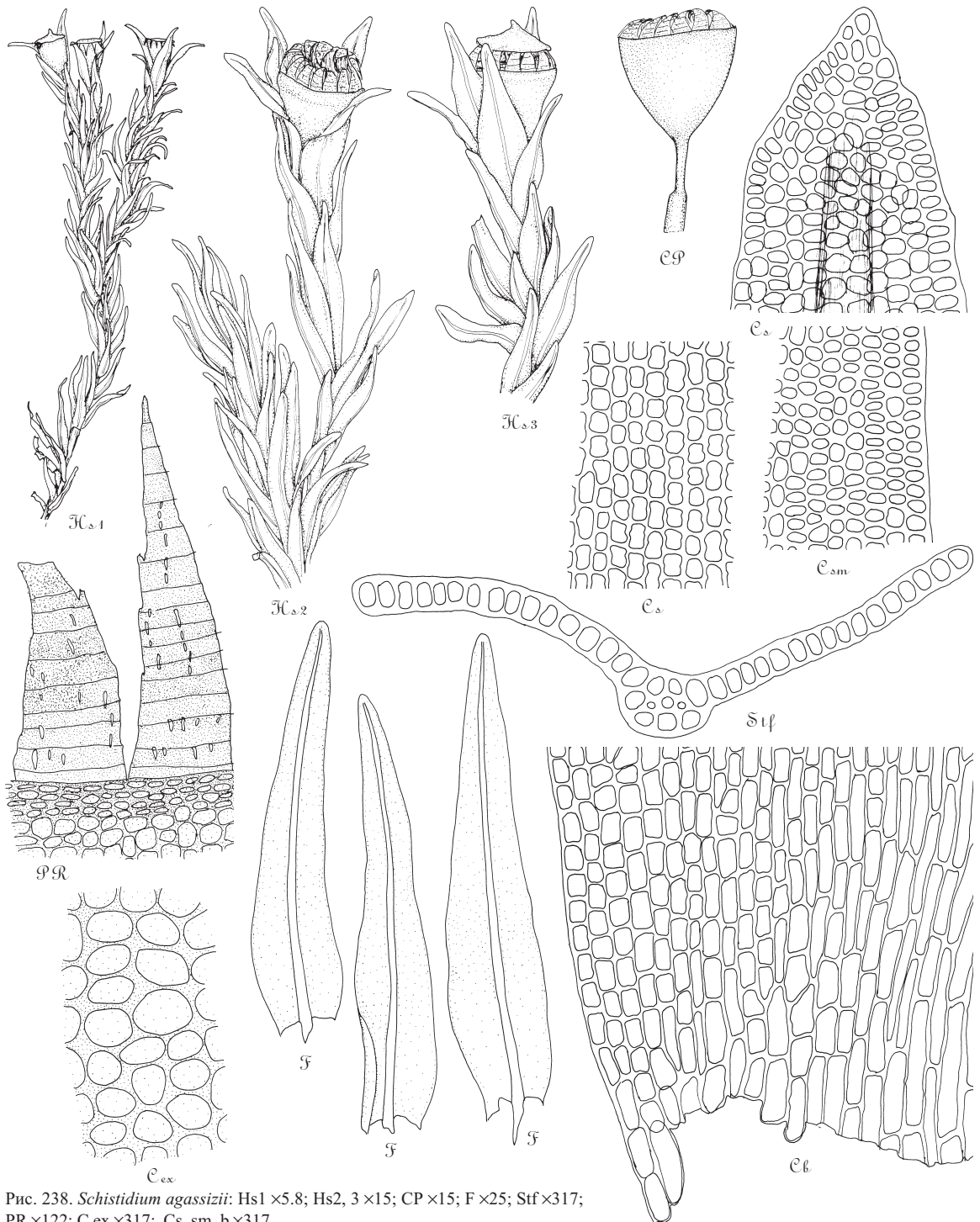


Рис. 238. *Schistidium agassizii*: Hs1 $\times 5.8$; Hs2, 3 $\times 15$; CP $\times 15$; F $\times 25$; Stf $\times 317$; PR $\times 122$; C ex $\times 317$; Cs, sm, b $\times 317$.

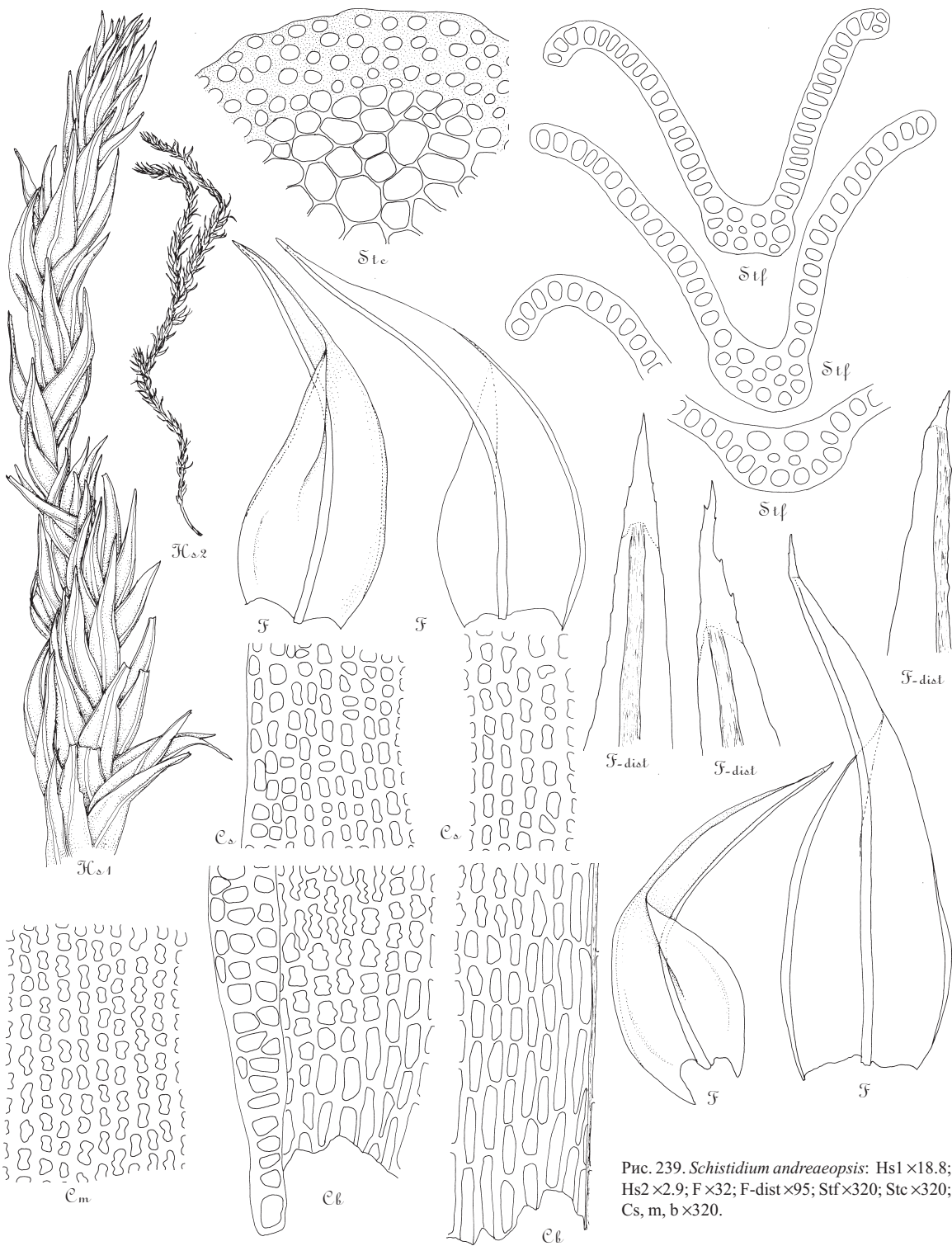


Рис. 239. *Schistidium andreaeopsis*: Hs1 $\times 18.8$; Hs2 $\times 2.9$; F $\times 32$; F-dist $\times 95$; Stf $\times 320$; Stc $\times 320$; Cs, m, b $\times 320$.

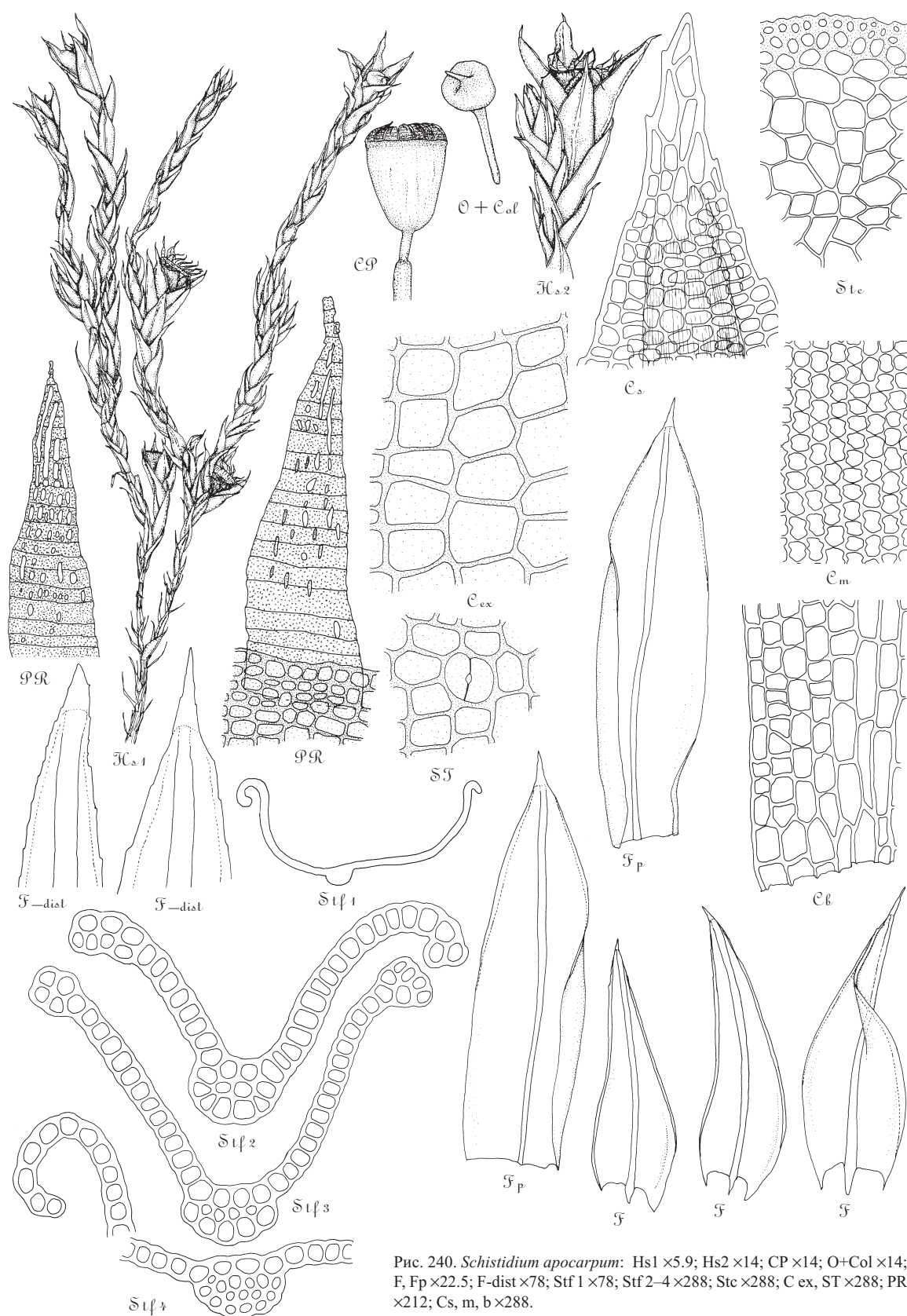


Рис. 240. *Schistidium apocarpum*: Hs1 $\times 5.9$; Hs2 $\times 14$; CP $\times 14$; O+Col $\times 14$; F, Fp $\times 22.5$; F-dist $\times 78$; Stf 1 $\times 78$; Stf 2–4 $\times 288$; Stc $\times 288$; C ex, ST $\times 288$; PR $\times 212$; Cs, m, b $\times 288$.

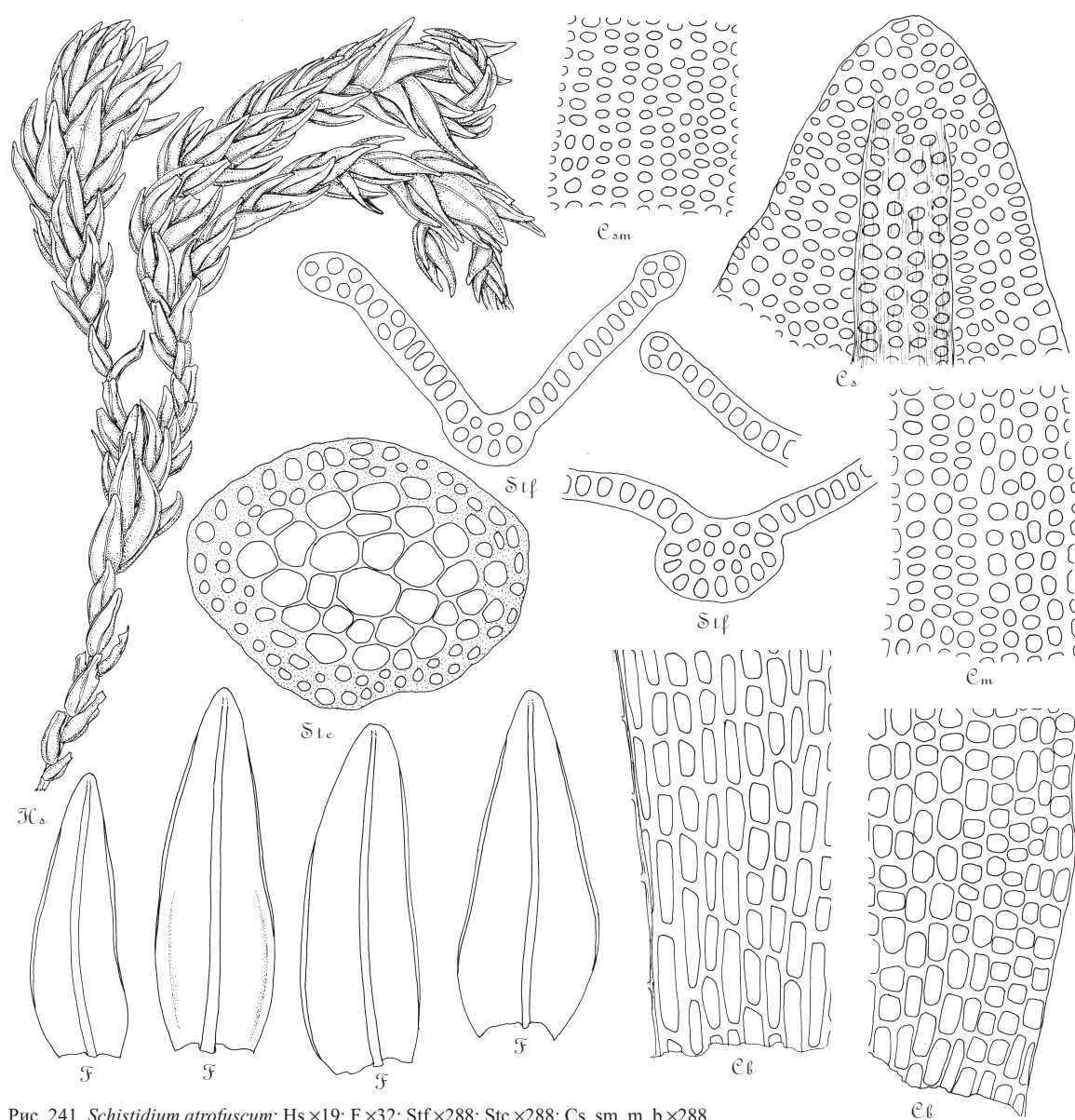
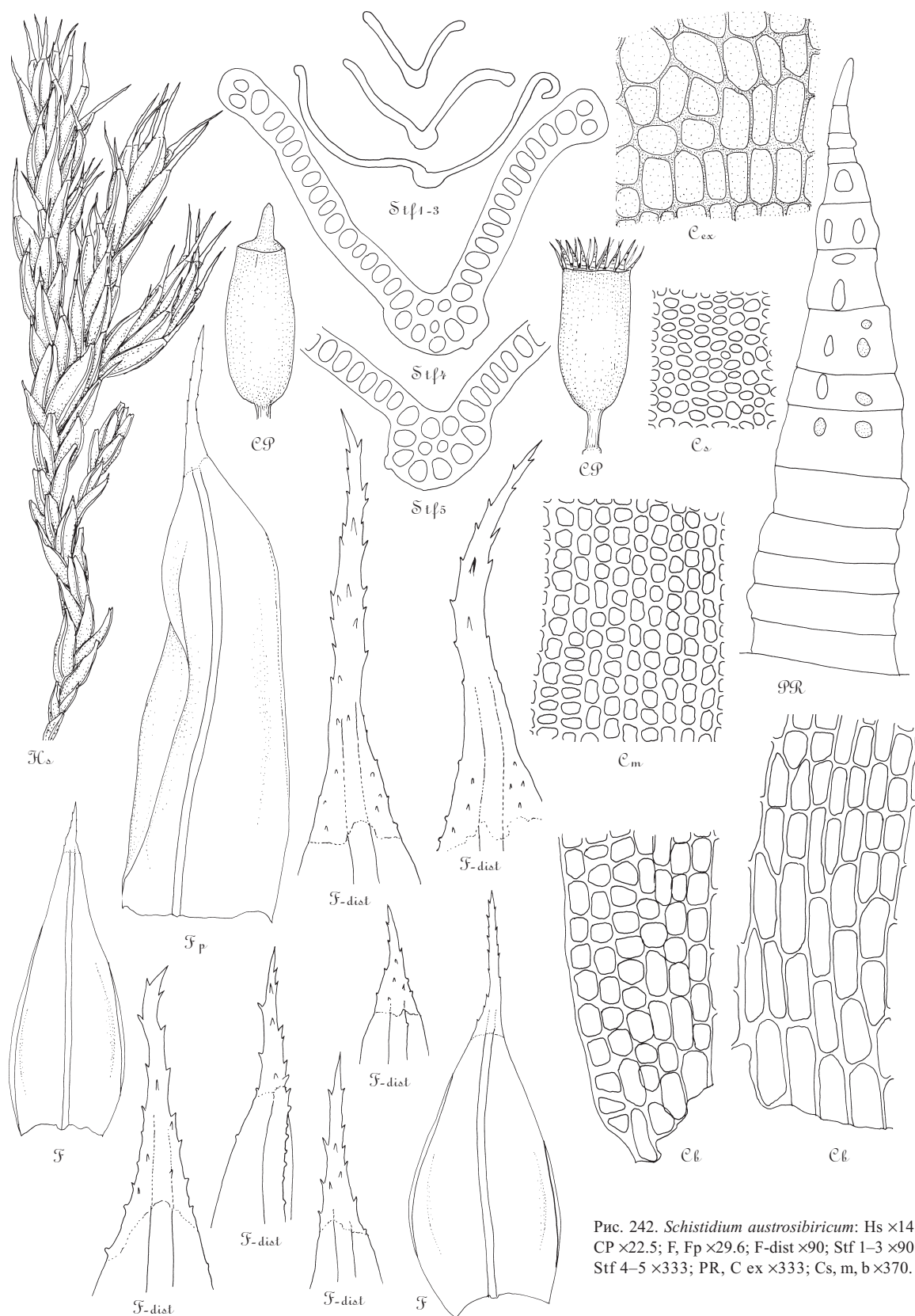


Рис. 241. *Schistidium atrofusum*: Hs $\times 19$; F $\times 32$; Stf $\times 288$; Stc $\times 288$; Cs, sm, m, b $\times 288$.



PHC. 242. *Schistidium austrosibiricum*: Hs $\times 14$; CP $\times 22.5$; F, Fp $\times 29.6$; F-dist $\times 90$; Stf 1–3 $\times 90$; Stf 4–5 $\times 333$; PR, C ex $\times 333$; Cs, m, b $\times 370$.



Рис. 243. *Schistidium bakalinii*: Hs×19; CP×19; O×19; F, Fp×25.6; F-dist×62; Stf×256; Stc×256; PR×256; C ex×256; Cs, sm, m, b×256.

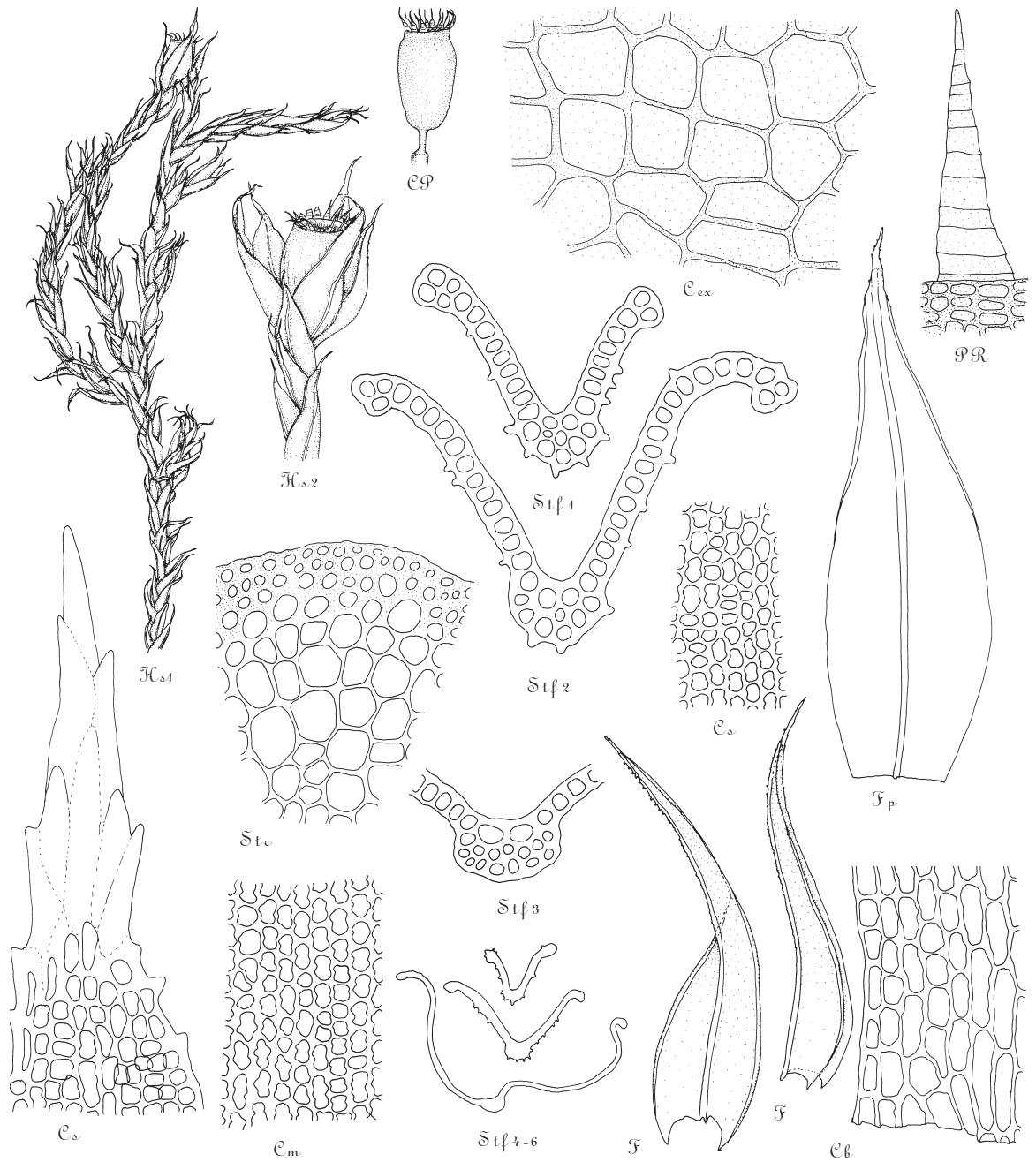


Рис. 244. *Schistidium boreale*: Hs1 $\times 6.5$; Hs2 $\times 14$; CP $\times 14$; F, Fp $\times 25$; Stf 1–3 $\times 317$; Stf 4–6 $\times 76$; Stc $\times 317$; PR $\times 122$; C ex $\times 285$; Cs, m, b $\times 317$.

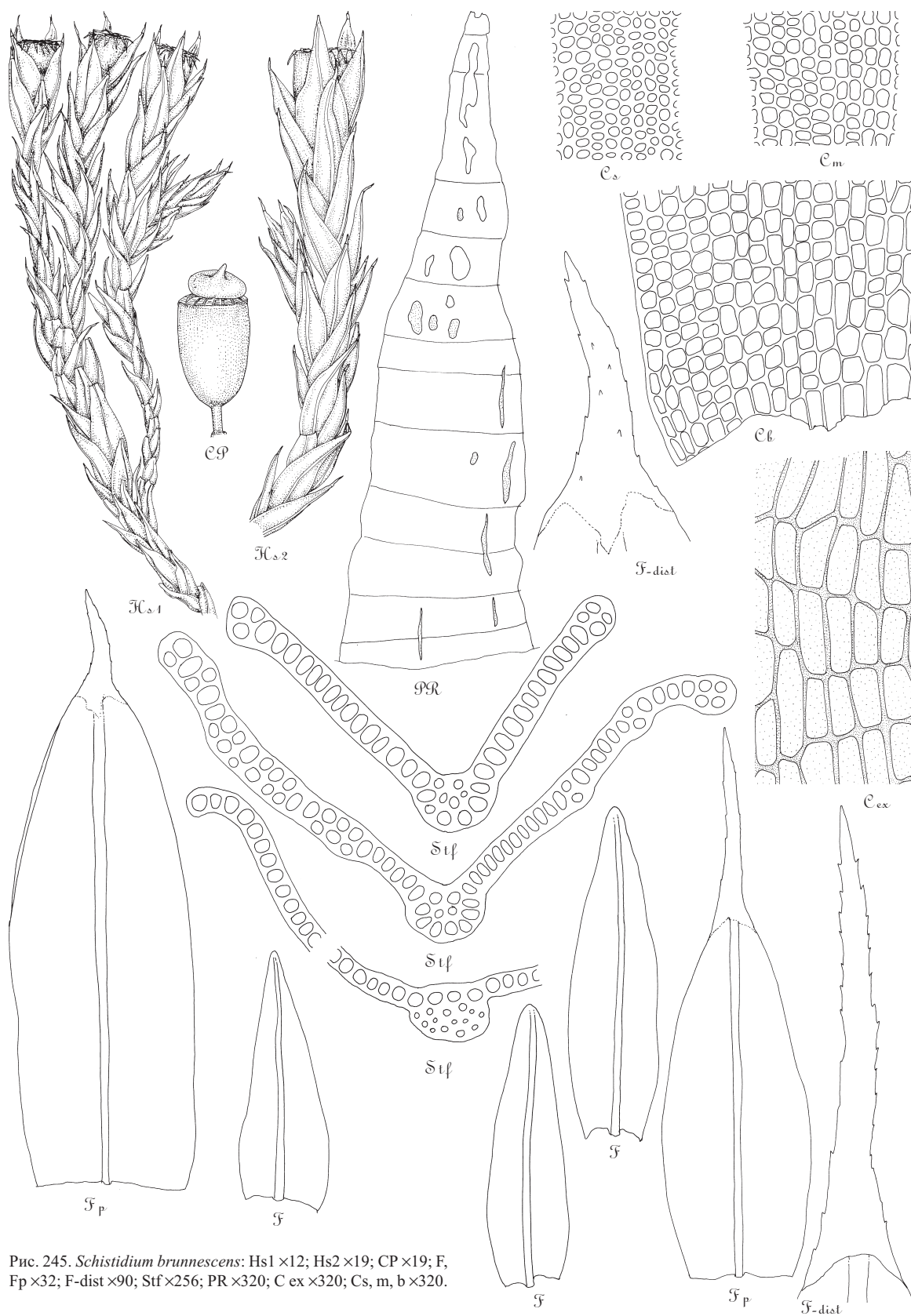


Рис. 245. *Schistidium brunnescens*: Hs1 $\times 12$; Hs2 $\times 19$; CP $\times 19$; F, F_p $\times 32$; F-dist $\times 90$; Stf $\times 256$; PR $\times 320$; C ex $\times 320$; Cs, m, b $\times 320$.

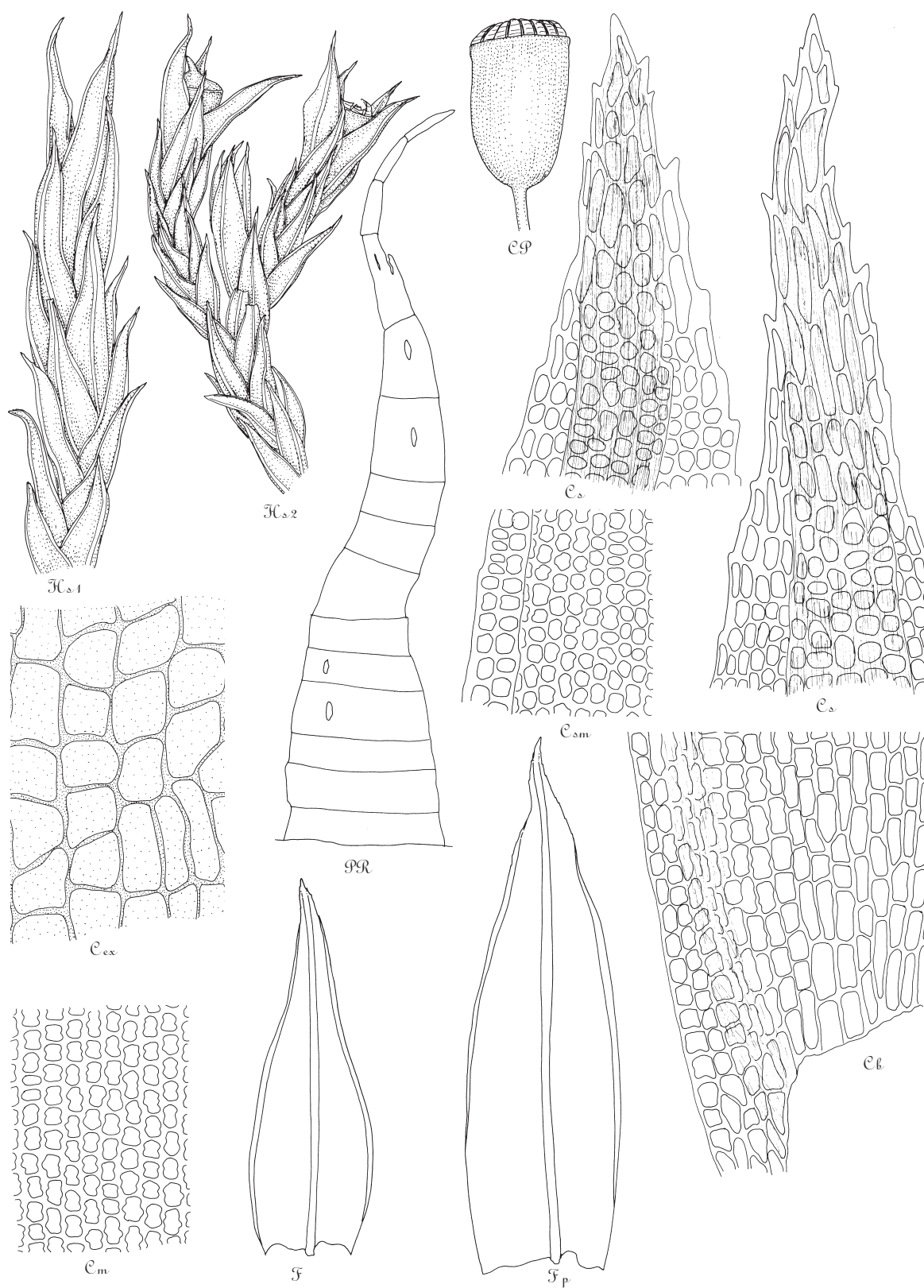


Рис. 246. *Schistidium canadense*: Hs1 $\times 20.5$; Hs2 $\times 14$; CP $\times 20.5$; F, Fp $\times 28.8$; PR $\times 224$; C ex $\times 288$; C_s, sm, m, b $\times 288$.

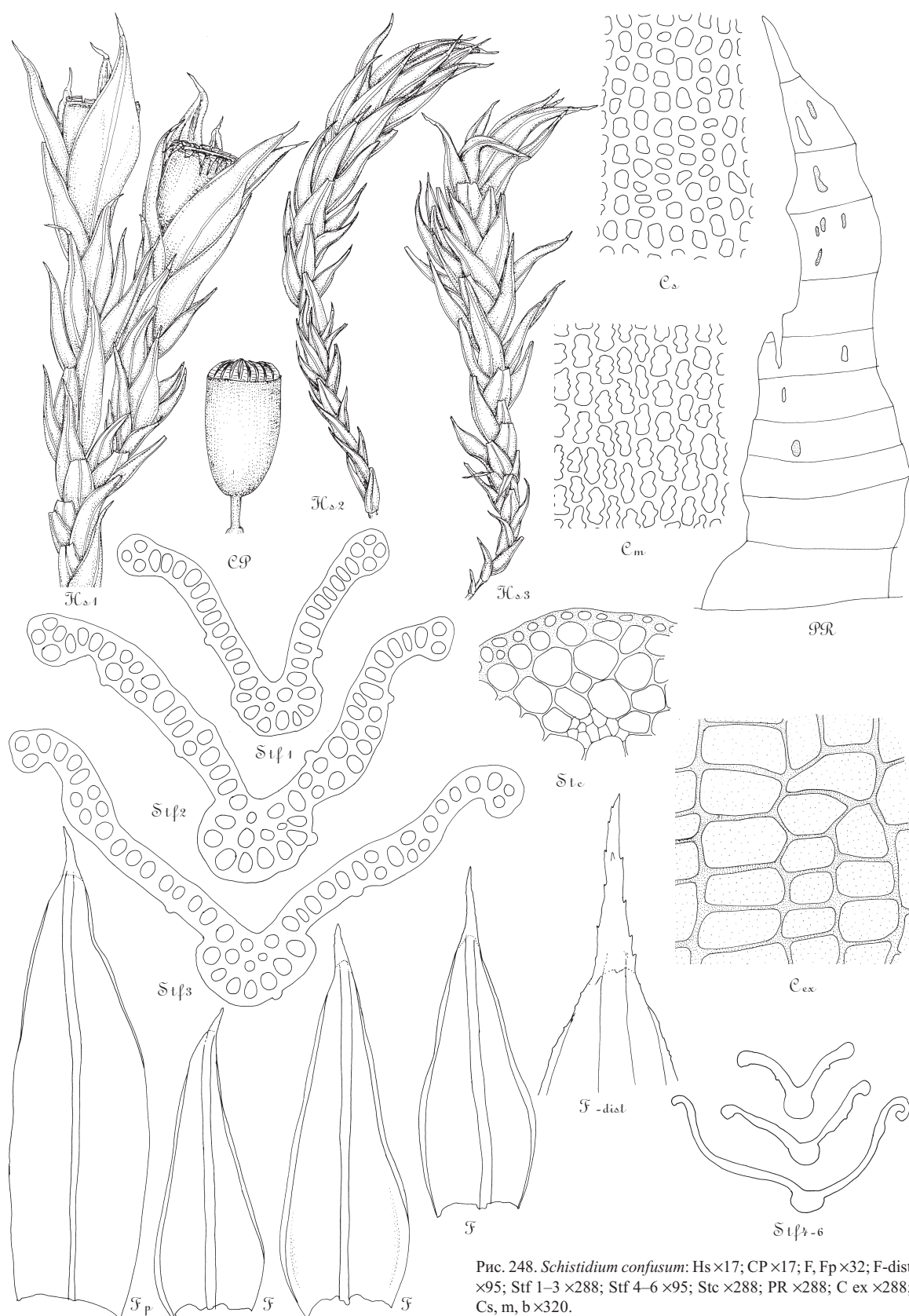


Рис. 248. *Schistidium confusum*: Hs $\times 17$; CP $\times 17$; F, Fp $\times 32$; F-dist $\times 95$; Stf 1–3 $\times 288$; Stf 4–6 $\times 95$; Stc $\times 288$; PR $\times 288$; C ex $\times 288$; Cs, m, b $\times 320$.

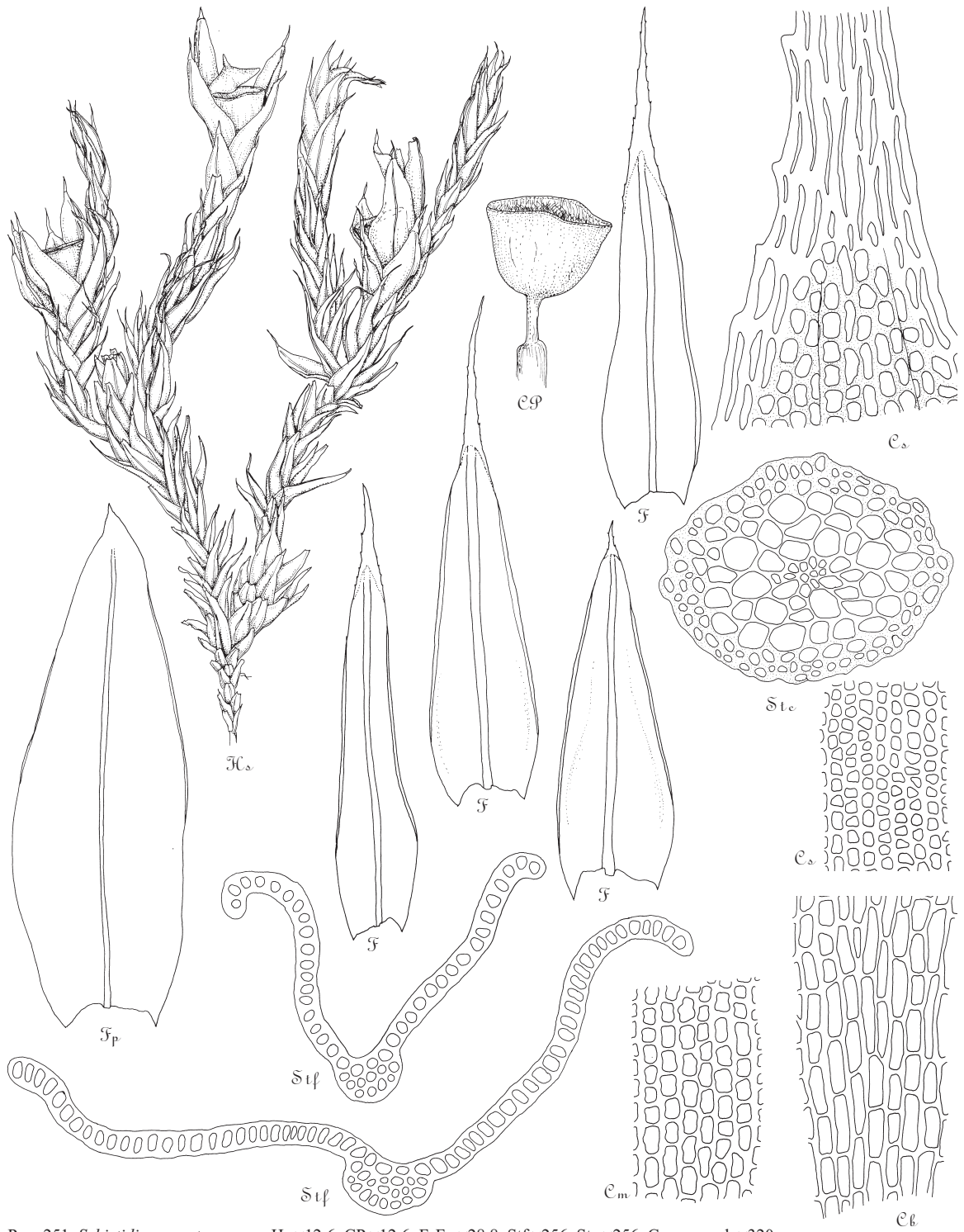


Рис. 251. *Schistidium cryptocarpum*: Hs $\times 12.6$; CP $\times 12.6$; F, Fp $\times 28.8$; Stf $\times 256$; Stc $\times 256$; Cs, sm, m, b $\times 320$.

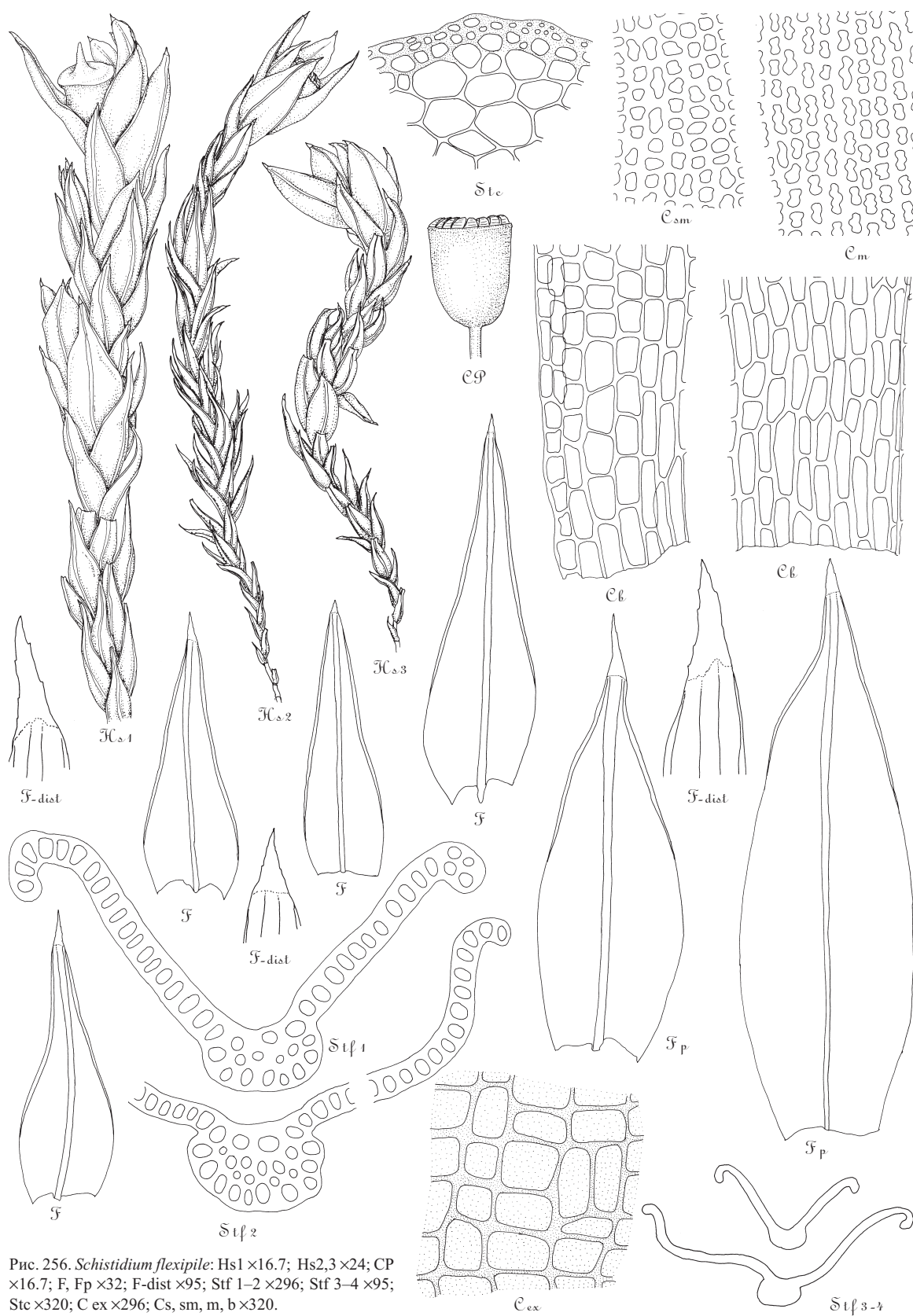


Рис. 256. *Schistidium flexipile*: Hs1 $\times 16.7$; Hs2,3 $\times 24$; CP $\times 16.7$; F, Fp $\times 32$; F-dist $\times 95$; Stf 1–2 $\times 296$; Stf 3–4 $\times 95$; Stc $\times 320$; C ex $\times 296$; Cs, sm, m, b $\times 320$.

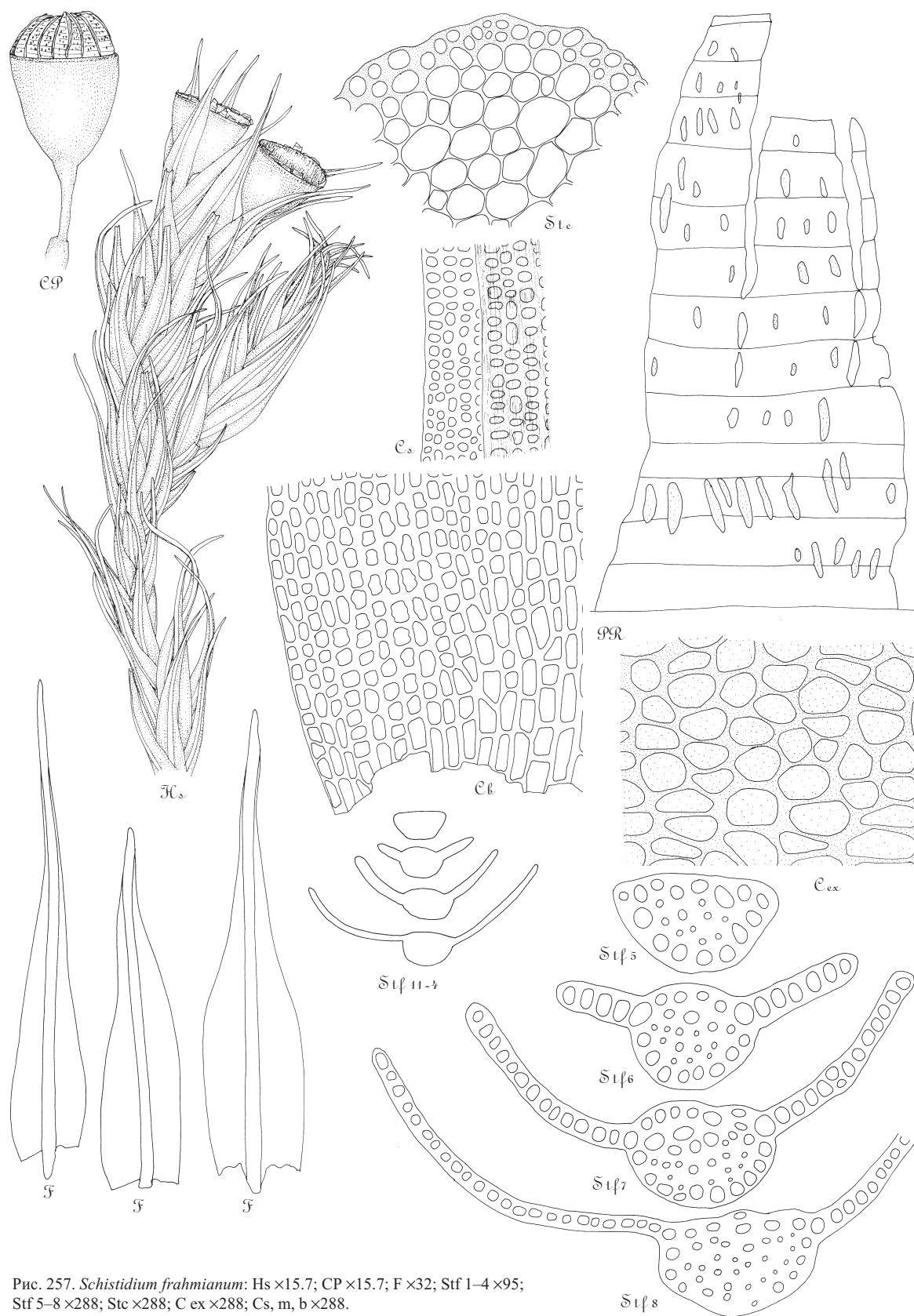


Рис. 257. *Schistidium frahmianum*: Hs $\times 15.7$; CP $\times 15.7$; F $\times 32$; Stf 1–4 $\times 95$; Stf 5–8 $\times 288$; Stc $\times 288$; C ex $\times 288$; Cs, m, b $\times 288$.

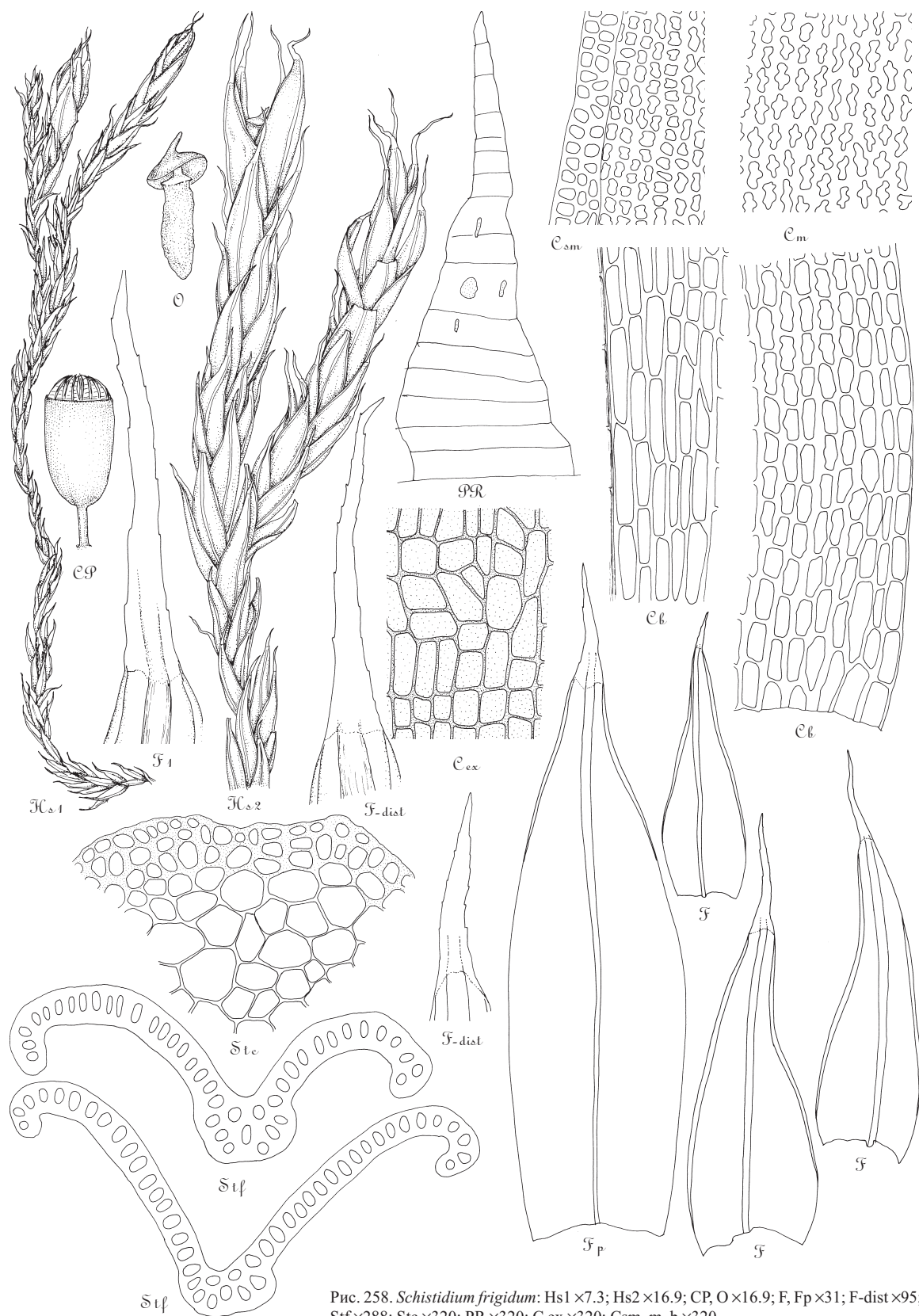


FIG. 258. *Schistidium frigidum*: Hs1 $\times 7.3$; Hs2 $\times 16.9$; CP, O $\times 16.9$; F, Fp $\times 31$; F-dial $\times 95$; Stf $\times 288$; Stc $\times 320$; PR $\times 320$; C ex $\times 320$; C sm, m, b $\times 320$.



Рис. 259. *Schistidium frissvollianum*: Hs1 $\times 9.5$; Hs2 $\times 12$; CP $\times 12$; F, Fp $\times 32$; F-dist $\times 95$; Stf 1–2 $\times 288$; Stf 3–5 $\times 95$; Stc $\times 288$; PR $\times 288$; C ex $\times 288$; Cs, m, b $\times 288$.

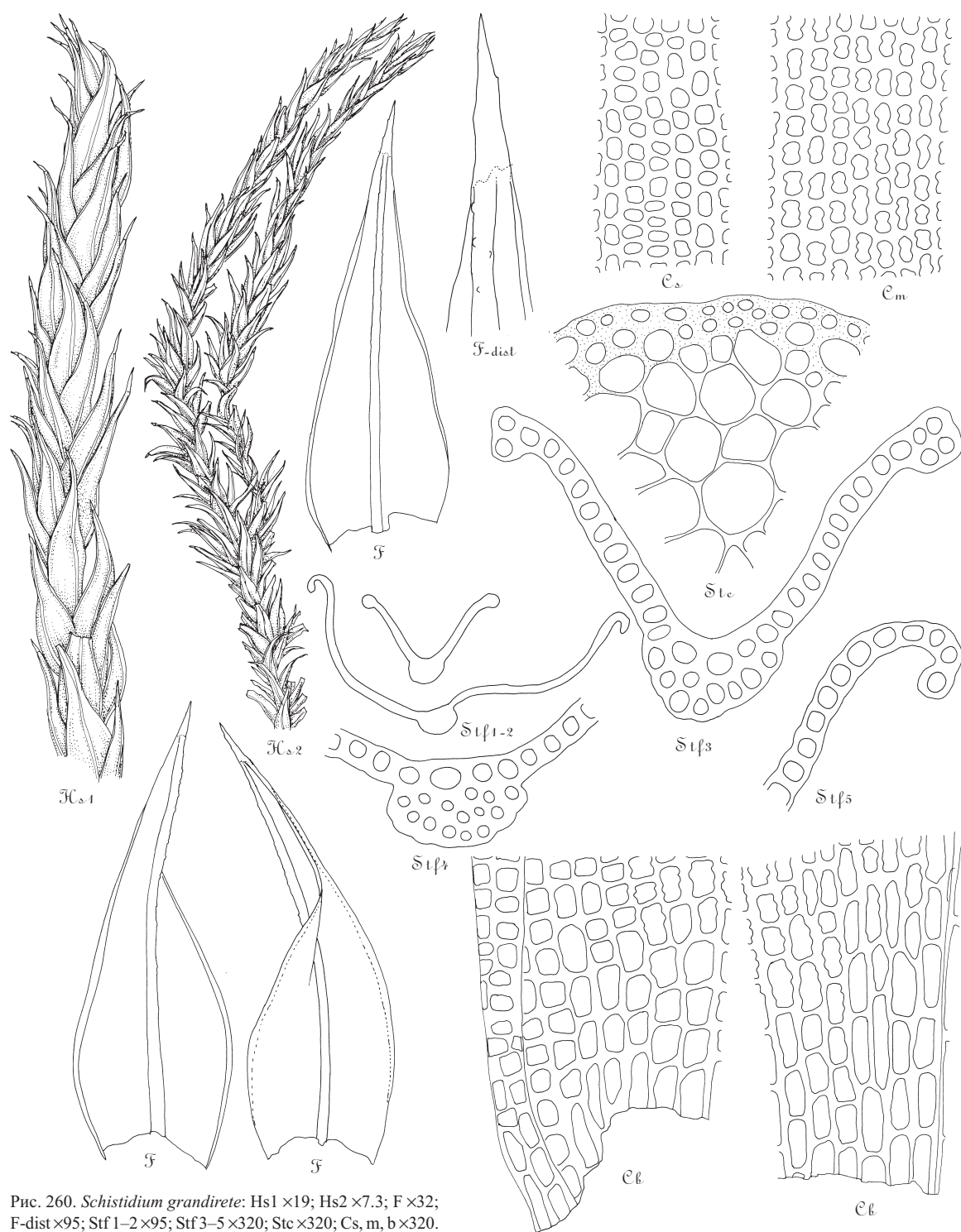


Рис. 260. *Schistidium grandirete*: Hs1 $\times 19$; Hs2 $\times 7.3$; F $\times 32$; F-dist $\times 95$; Stf 1–2 $\times 95$; Stf 3–5 $\times 320$; Stc $\times 320$; Cs, m, b $\times 320$.

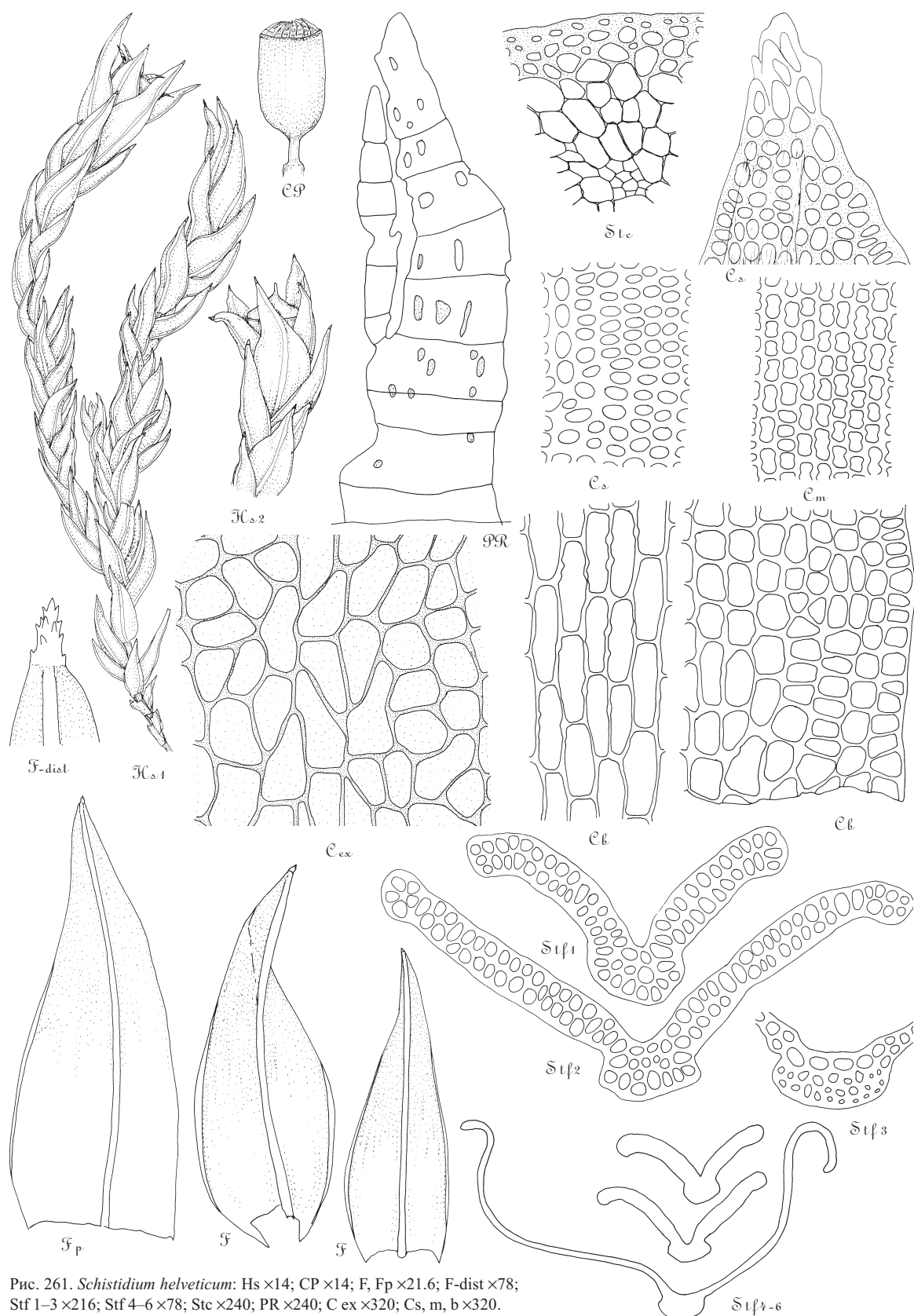


Рис. 261. *Schistidium helveticum*: Hs $\times 14$; CP $\times 14$; F, Fp $\times 21.6$; F-dist $\times 78$; Stf 1–3 $\times 216$; Stf 4–6 $\times 78$; Stc $\times 240$; PR $\times 240$; C ex $\times 320$; Cs, m, b $\times 320$.



Рис. 262. *Schistidium holmenianum*: Hs1, 3×15.7; Hs2×2.5; CP×15.7; F×28.8; F-dist×95; Stf×288; Stc×288; Cs, m, b×320.

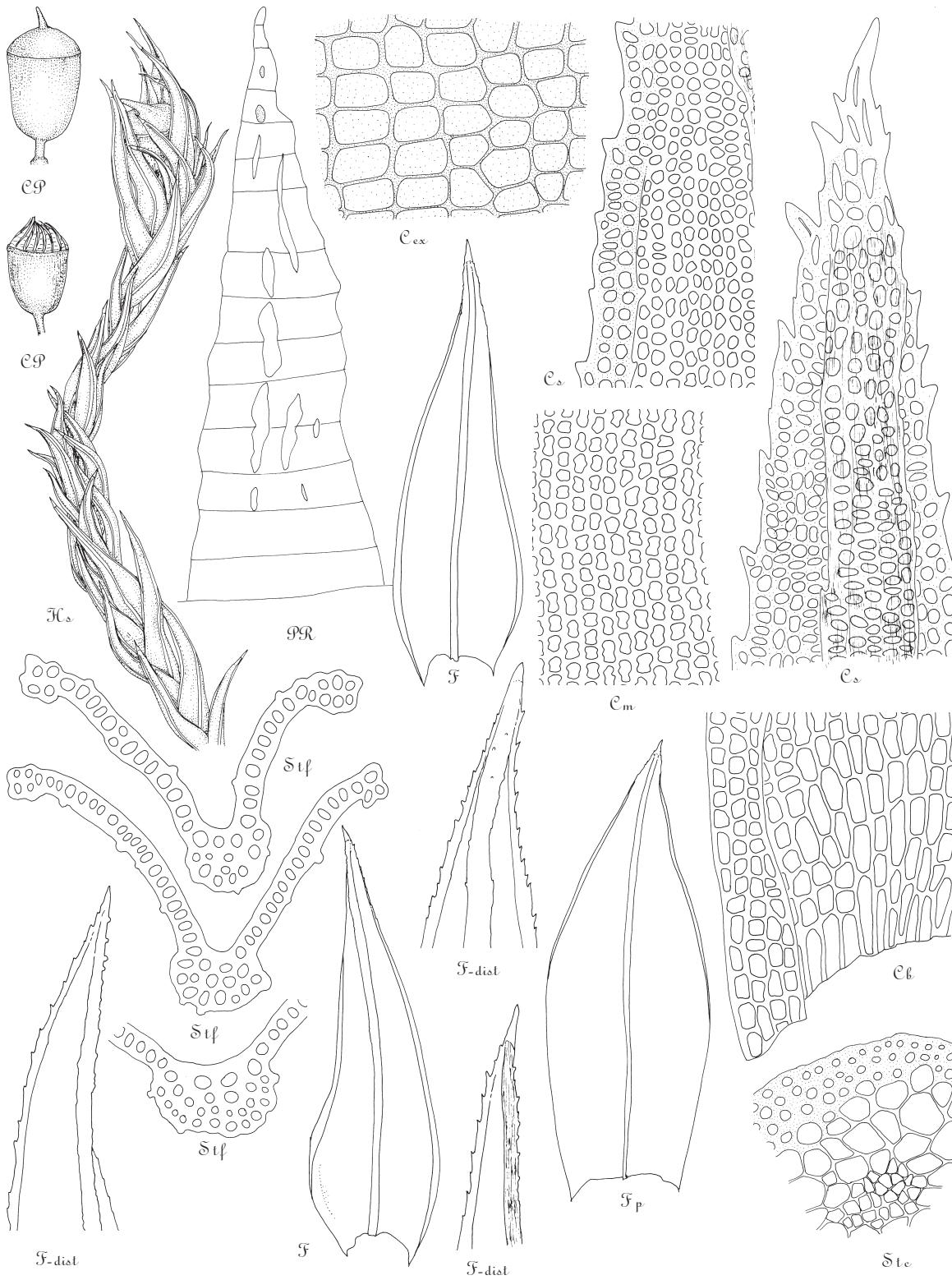


Рис. 264. *Schistidium lancifolium*: Hs $\times 17$; CP $\times 17$; F, F_p $\times 32$; F-dist $\times 90$; Stf $\times 320$; Stc $\times 320$; PR $\times 320$; C_{ex} $\times 320$; C_s, m, b $\times 320$.

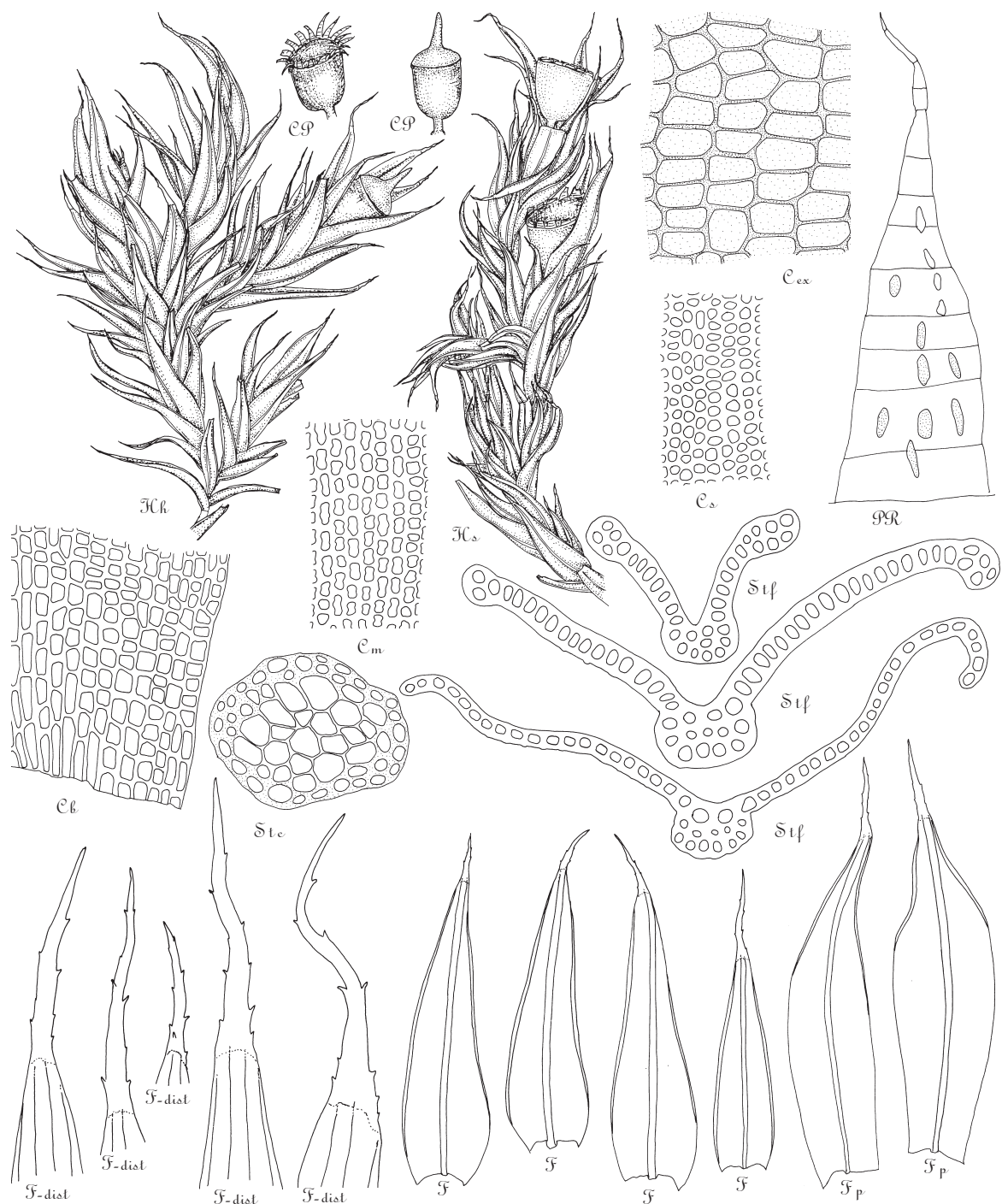


Рис. 265. *Schistidium liliputanum*: Hs, h × 19; CP × 19; F, F_p × 32; F-dist × 95; Stf × 320; Stc × 320; C_{ex} × 320; PR × 320; C_s, m, b × 320.

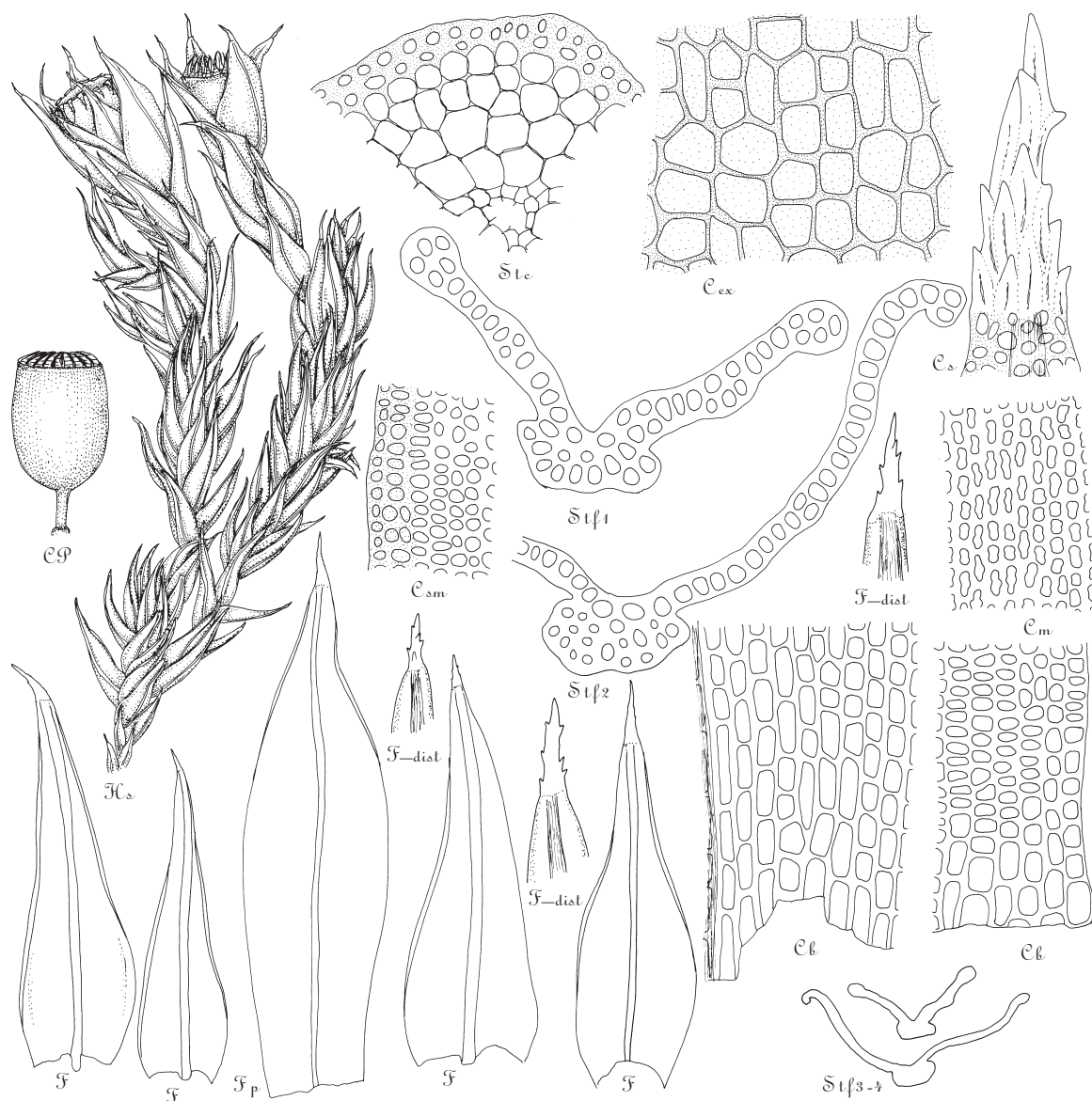


Рис. 266. *Schistidium marginale*: Hs×19; CP×19; F, F_p×32; F-dist×95; Stf 1-2×320; Stf 3-4×95; Stc×320; C ex×320; Cs, sm, m, b×320.

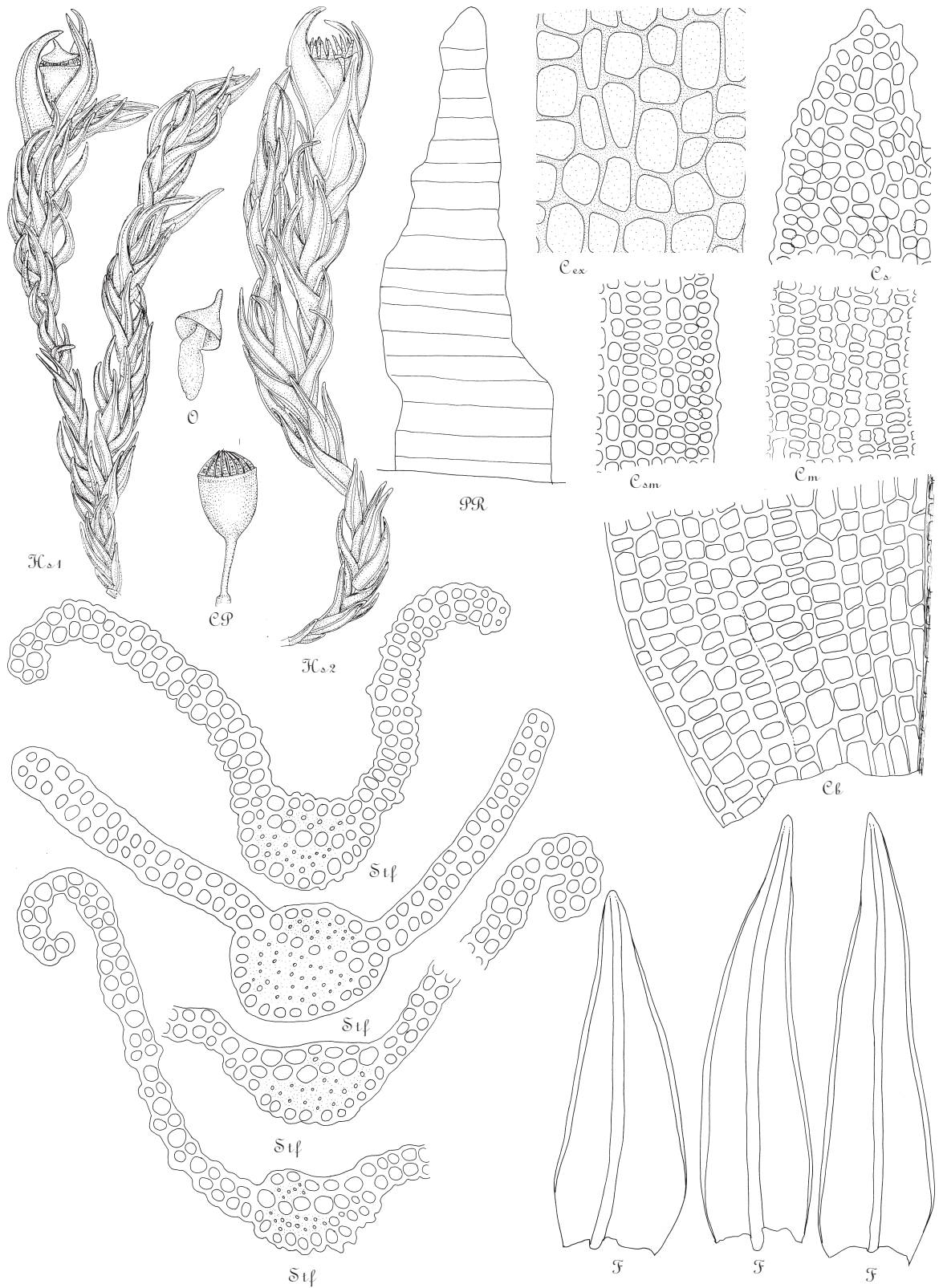


Рис. 267. *Schistidium maritimum*: Hs1×12; Hs2×17; CP×17; F×32; Stf×288; PR×288; C_{ex}×288; C_s, sm, m, b×320.



Рис. 268. *Schistidium obscurum*: Hs $\times 19$; CP $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf $\times 320$; Stc $\times 320$; PR $\times 320$; C ex $\times 320$; Cs, sm, m, b $\times 320$.



Рис. 269. *Schistidium papillosum*: Hs1, 4×14; Hs2, 3×6.5; CP×14; F, Fp×25; F-dist×76; Stf1–2×76; Stf3–5×317; Stc×317; PR×122; C ex×317; Cs, m, b×317.

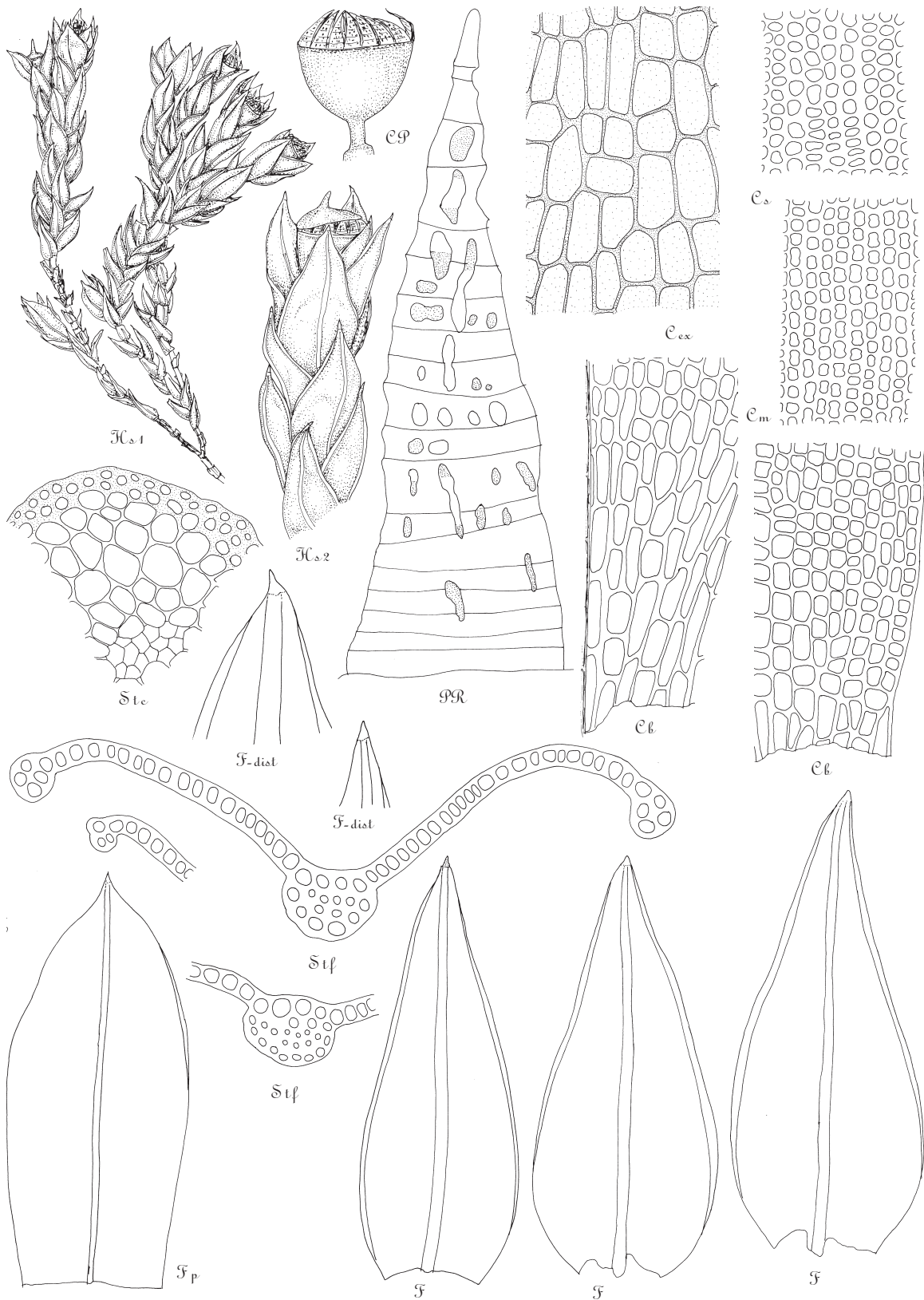


Рис. 270. *Schistidium platyphyllum*: Hs1 $\times 7.3$; Hs2 $\times 19$; CP $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf $\times 288$; Stc $\times 320$; PR $\times 320$; C ex $\times 320$; Cs, m, b $\times 320$.

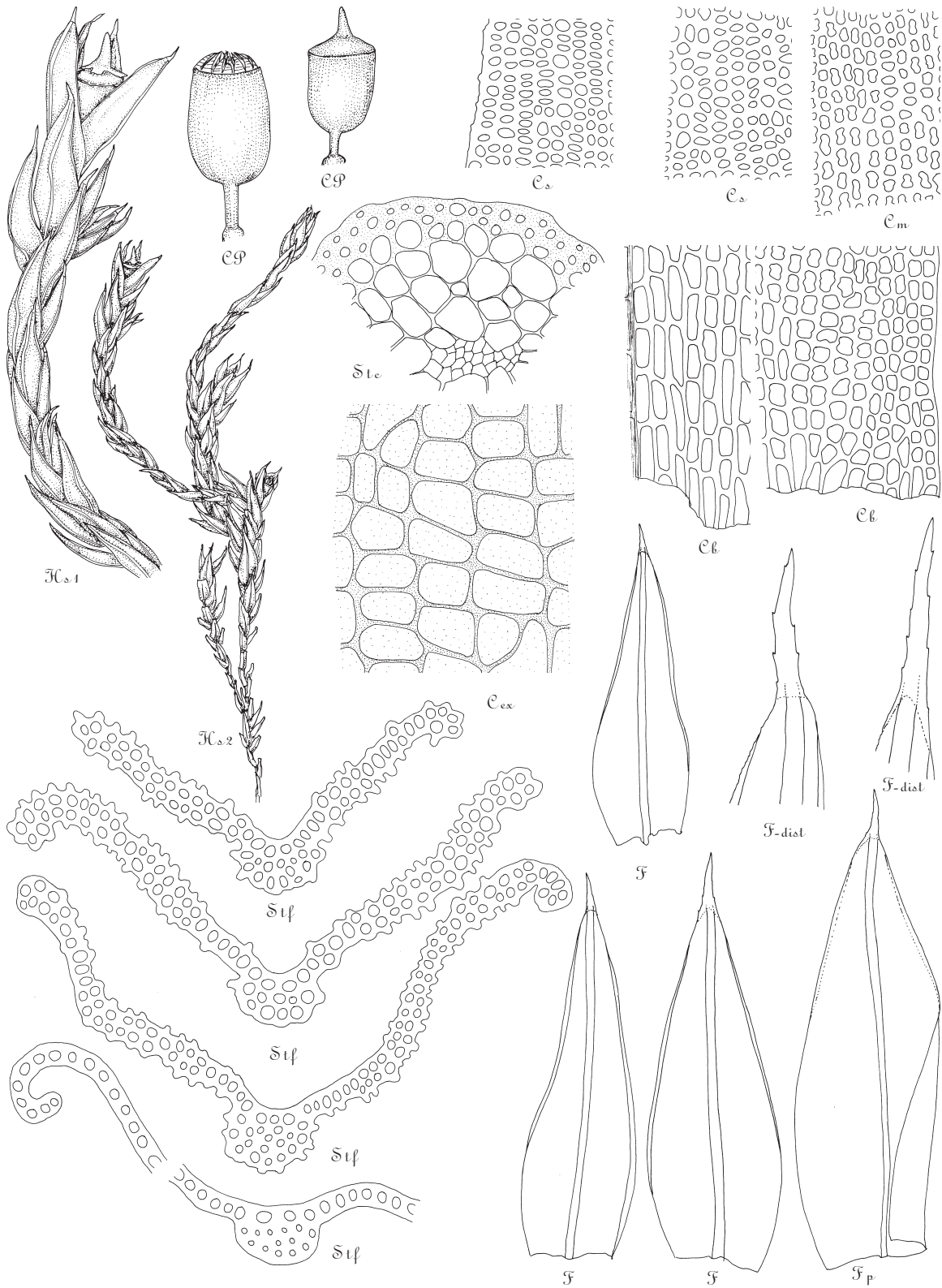


Рис. 271. *Schistidium pruinosum*: Hs1 $\times 19$; Hs2 $\times 7.3$; CP $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf $\times 288$; Stc $\times 320$; C ex $\times 320$; Cs, m, b $\times 320$.



Рис. 273. *Schistidium recurvum*: Hs1,2×19; CP×19; F, Fp×32; F-dist×95; Stf×288; Stc×320; PR×288; C ex×320; Cs, sm, m, b×320.

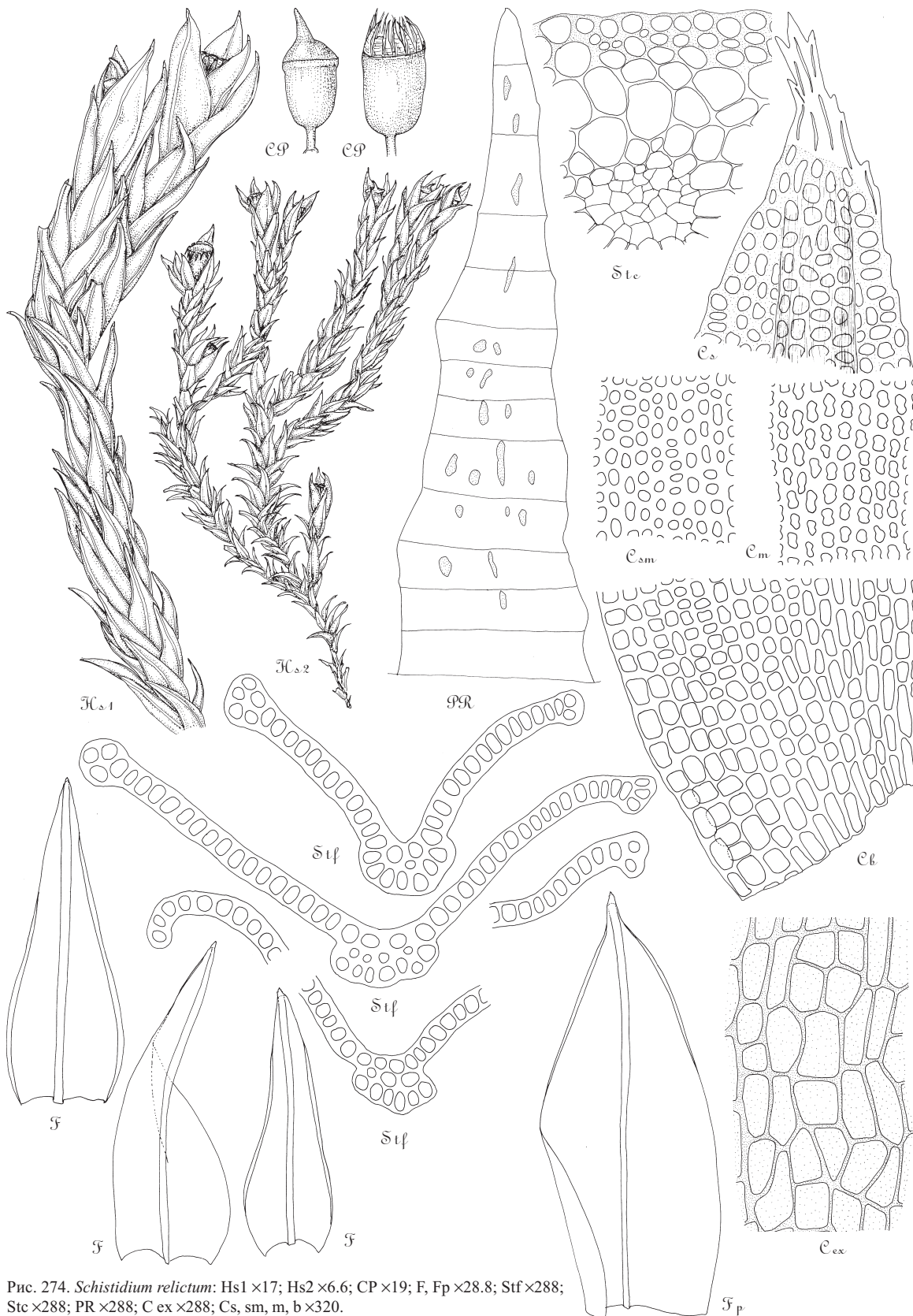


Рис. 274. *Schistidium relictum*: Hs1 $\times 17$; Hs2 $\times 6.6$; CP $\times 19$; F, Fp $\times 28.8$; Stf $\times 288$; Stc $\times 288$; PR $\times 288$; C ex $\times 288$; Cs, sm, m, b $\times 320$.

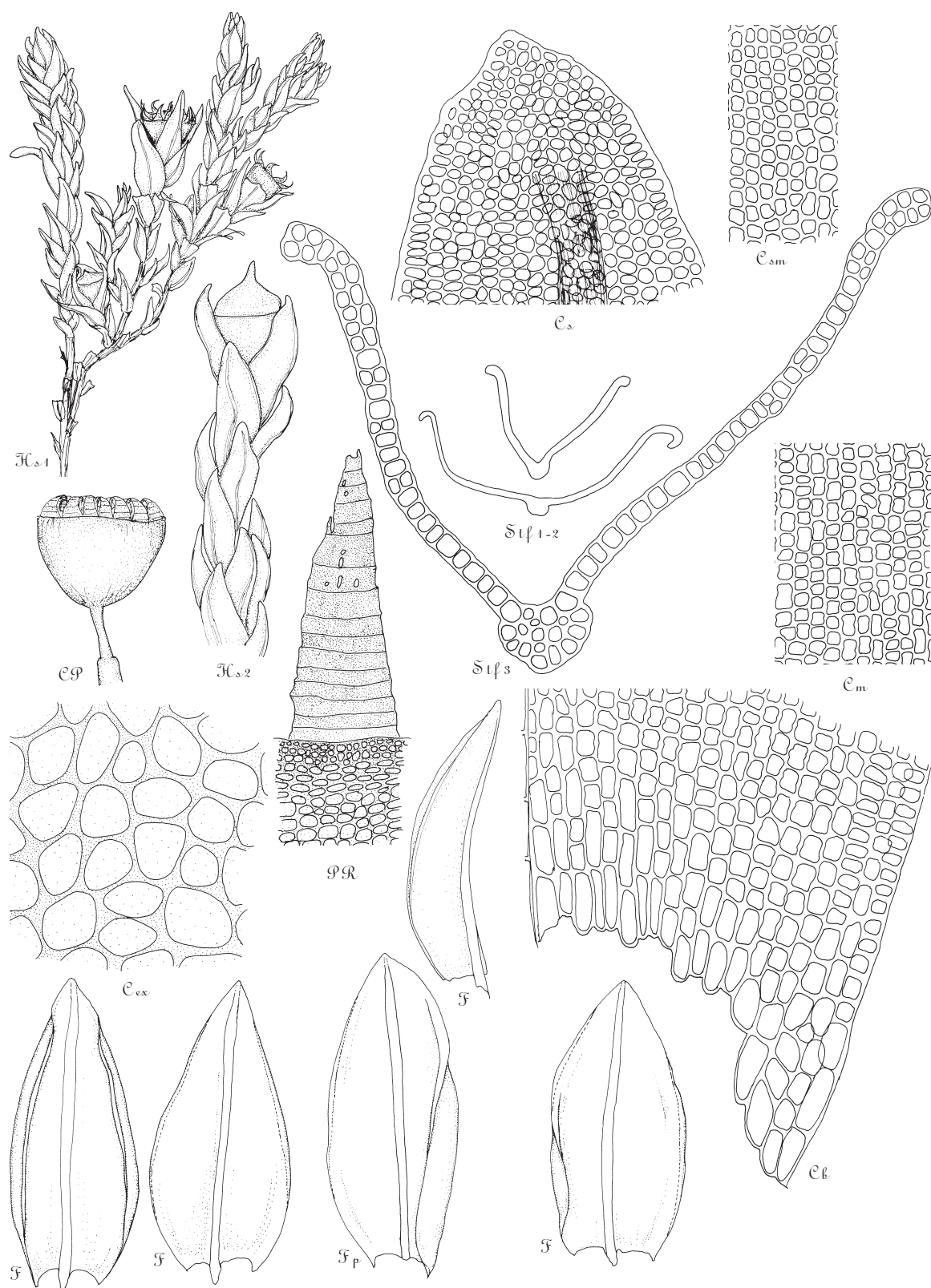


Рис. 275. *Schistidium rivulare*: Hs1 $\times 5.8$; Hs2 $\times 15$; CP $\times 15$; F $\times 25$; Stf 1–2 $\times 76$; Stf 3 $\times 317$; PR $\times 122$; C ex $\times 317$; Cs, sm, m, b $\times 317$.

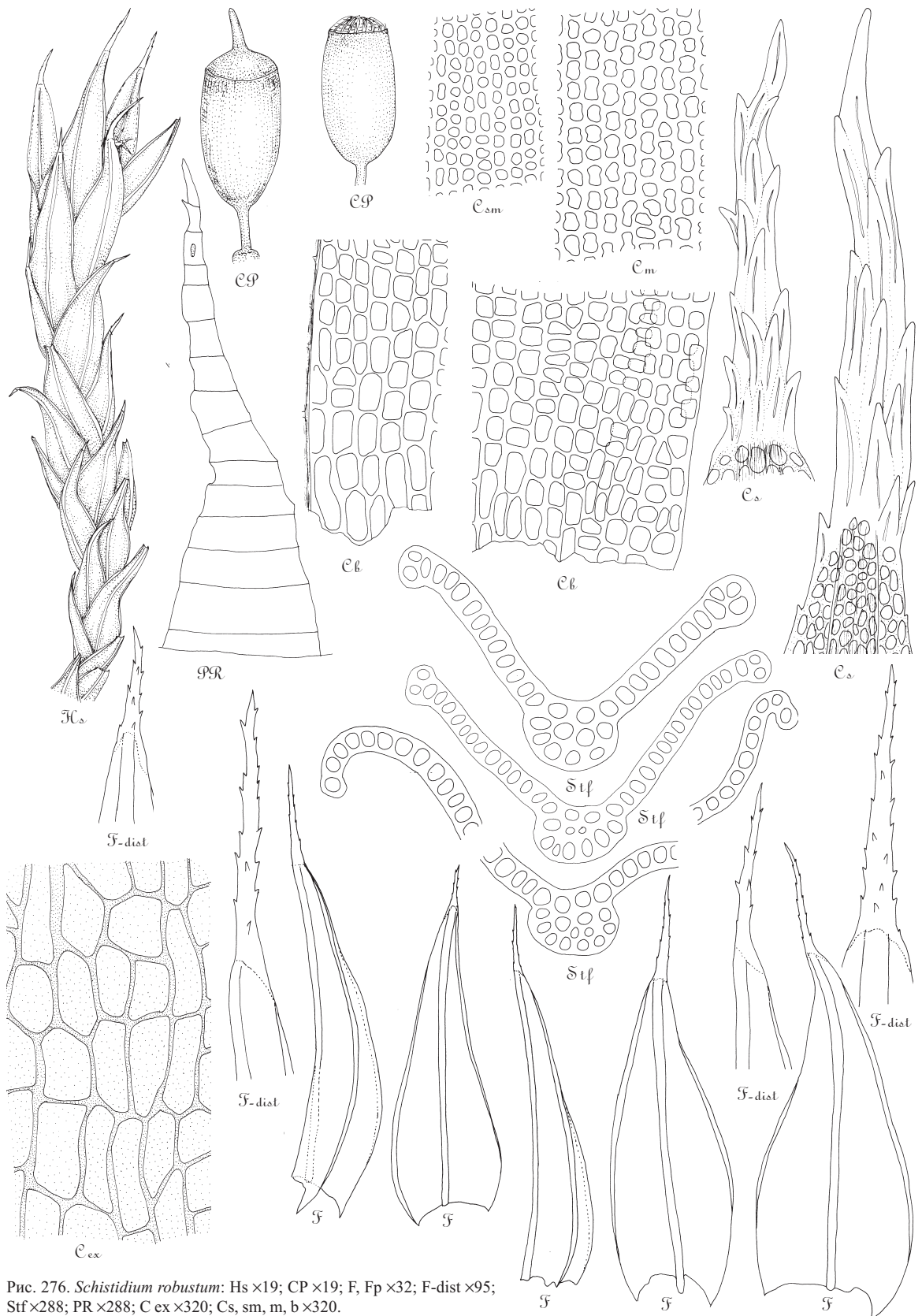


Рис. 276. *Schistidium robustum*: Hs $\times 19$; CP $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf $\times 288$; PR $\times 288$; C ex $\times 320$; C s, m, b $\times 320$.

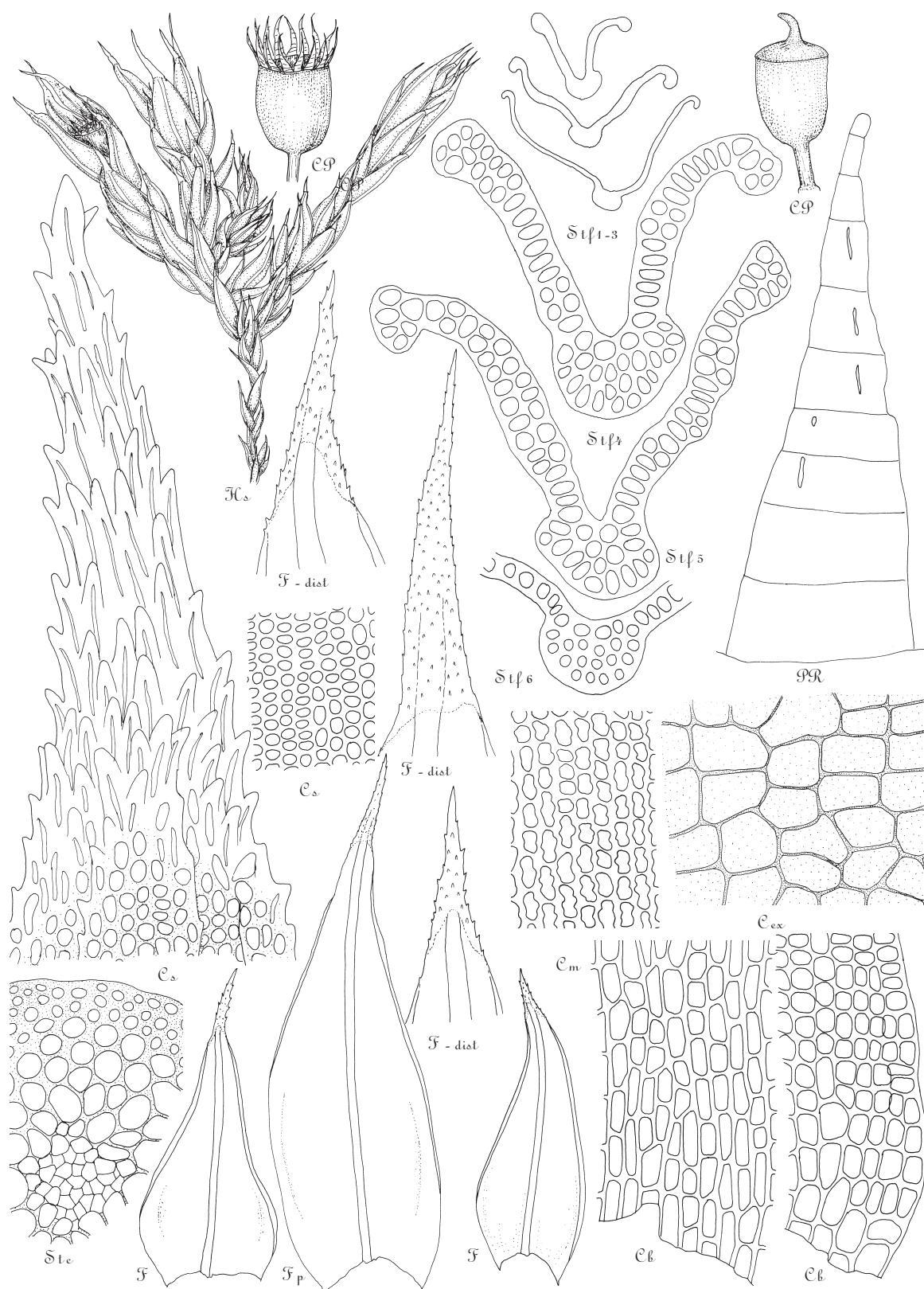
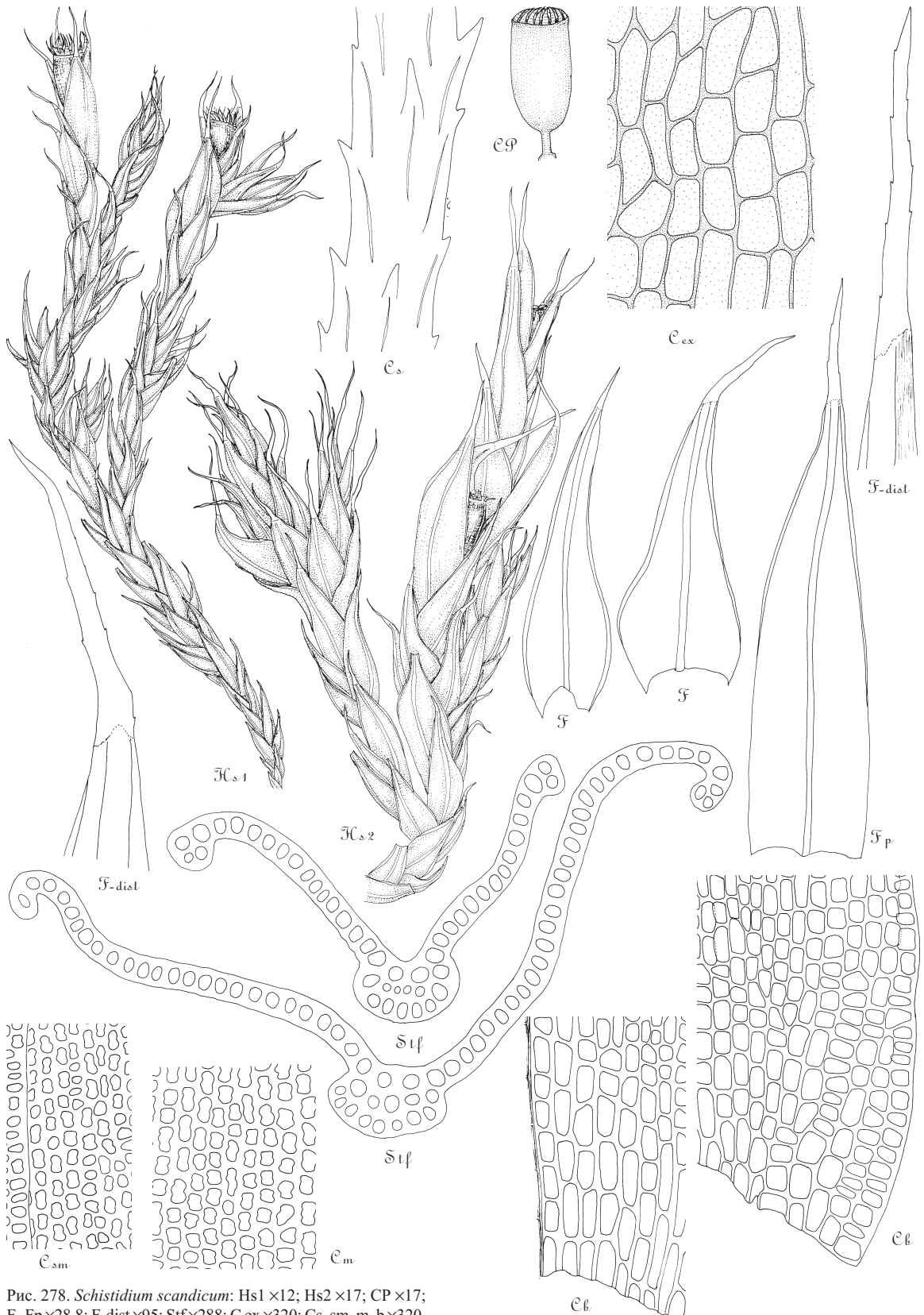


Рис. 277. *Schistidium scabripilum*: Hs $\times 12.6$; CP $\times 20.3$; F, Fp $\times 30$; F-dist $\times 72$; Stf 1–3 $\times 90$; Stf 4–6 $\times 333$; Stc $\times 333$; PR $\times 333$; C ex $\times 333$; Cs, m, b $\times 370$.



Pnc. 278. *Schistidium scandinavicum*: Hs1 $\times 12$; Hs2 $\times 17$; CP $\times 17$; F, Fp $\times 28.8$; F-dist $\times 95$; Stf $\times 288$; C ex $\times 320$; Cs, sm, m, b $\times 320$.

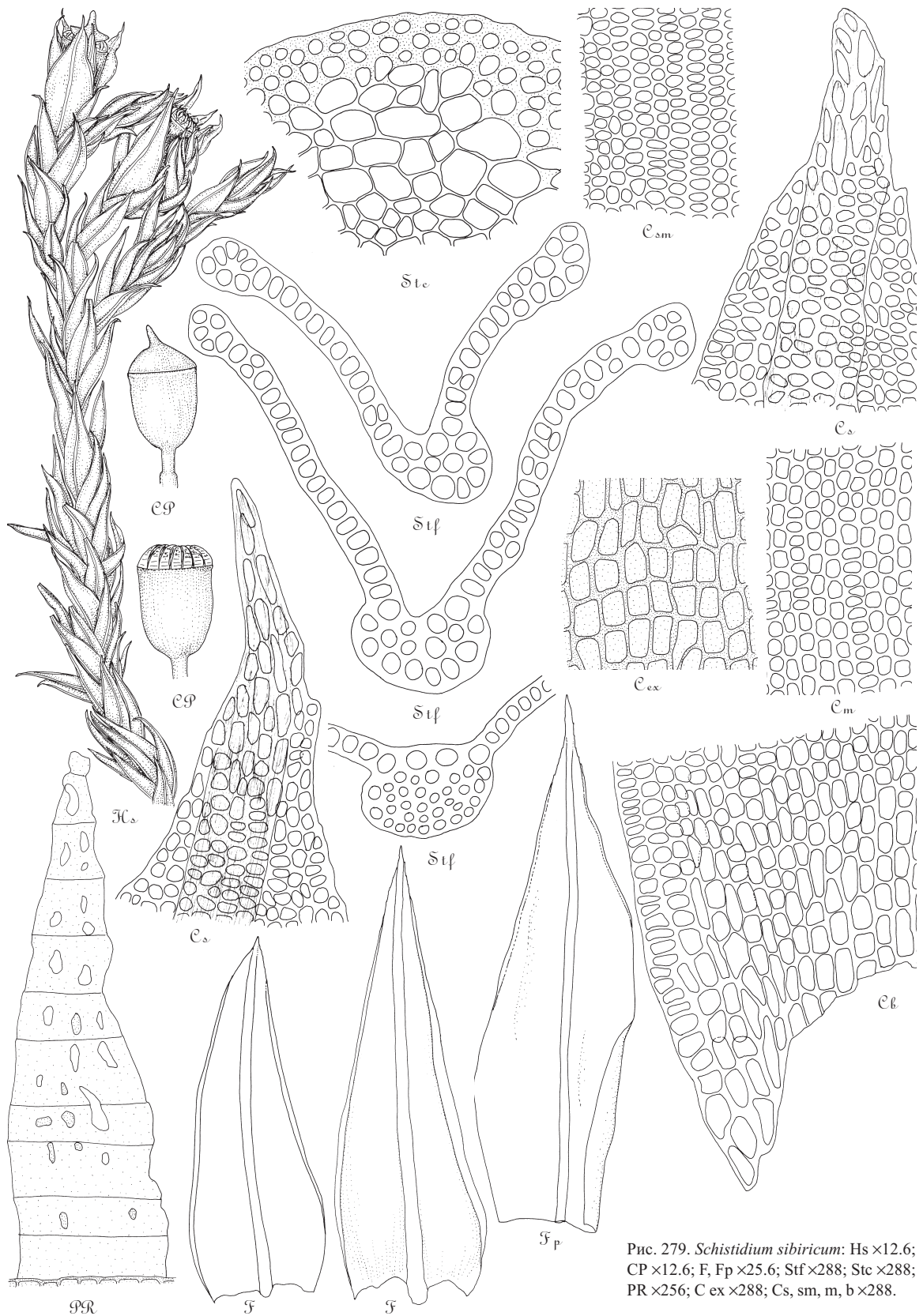


Рис. 279. *Schistidium sibiricum*: Hs $\times 12.6$; CP $\times 12.6$; F, Fp $\times 25.6$; Stf $\times 288$; Stc $\times 288$; PR $\times 256$; C ex $\times 288$; Cs, sm, m, b $\times 288$.



Рис. 280. *Schistidium sinensiapocarpum*: $\mathcal{H}s1 \times 5.9$; $\mathcal{H}s2 \times 12.6$; $\mathcal{C}P \times 12.6$; $\mathcal{F}$, $\mathcal{F}_p \times 22.4$; $\mathcal{S}t\mathcal{f}1-3 \times 55$; $\mathcal{S}t\mathcal{f}4-9 \times 224$; $\mathcal{S}t\mathcal{c} \times 288$; $\mathcal{P}R \times 78$; $\mathcal{C}_s2 \times 78$; $\mathcal{C}_{ex} \times 288$; $\mathcal{C}_{s1}, 3, 4, m, b \times 288$.



Рис. 282. *Schistidium subflaccidum*: Hs1 $\times 20.3$; Hs2 $\times 12.6$; CP $\times 20.3$; F, Fp $\times 25.6$; Stf 1–3 $\times 78$; Stf 4–5 $\times 224$; Stc $\times 288$; PR $\times 78$; Cs 3–4 $\times 78$; C ex $\times 288$; Cs 1–2, m, b $\times 288$.

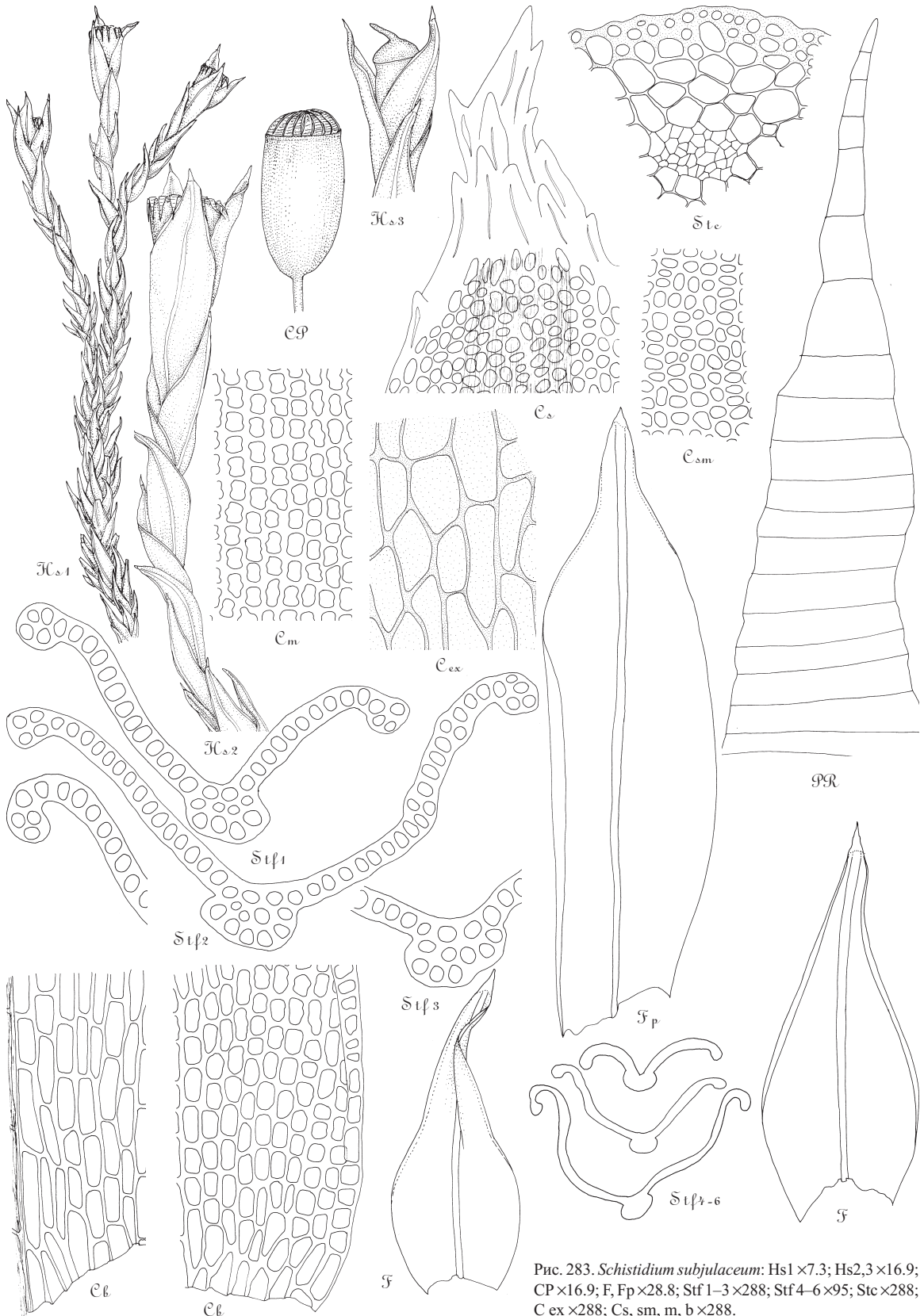


Рис. 283. *Schistidium subjulaceum*: Hs1 $\times 7.3$; Hs2,3 $\times 16.9$; CP $\times 16.9$; F, Fp $\times 28.8$; Stf 1–3 $\times 288$; Stf 4–6 $\times 95$; Stc $\times 288$; C ex $\times 288$; Cs, sm, m, b $\times 288$.

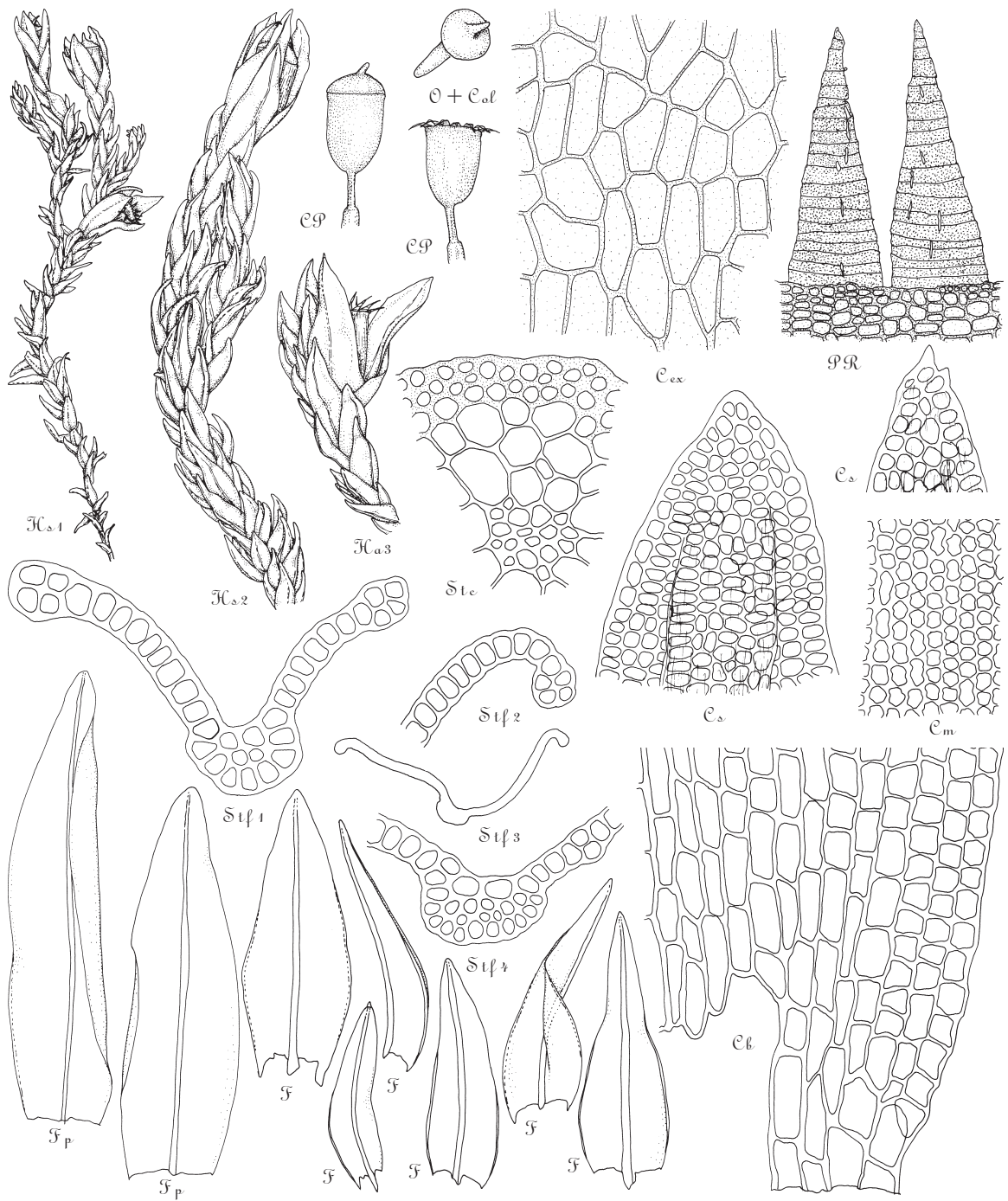


Рис. 284. *Schistidium submuticum*: Hs1 $\times 6.5$; Hs2–3 $\times 14$; CP $\times 14$; F, Fp $\times 25$; Stf 1–2, 4 $\times 317$; Stf 3 $\times 76$; Stc $\times 317$; PR $\times 122$; C ex $\times 317$; Cs, m, b $\times 317$.

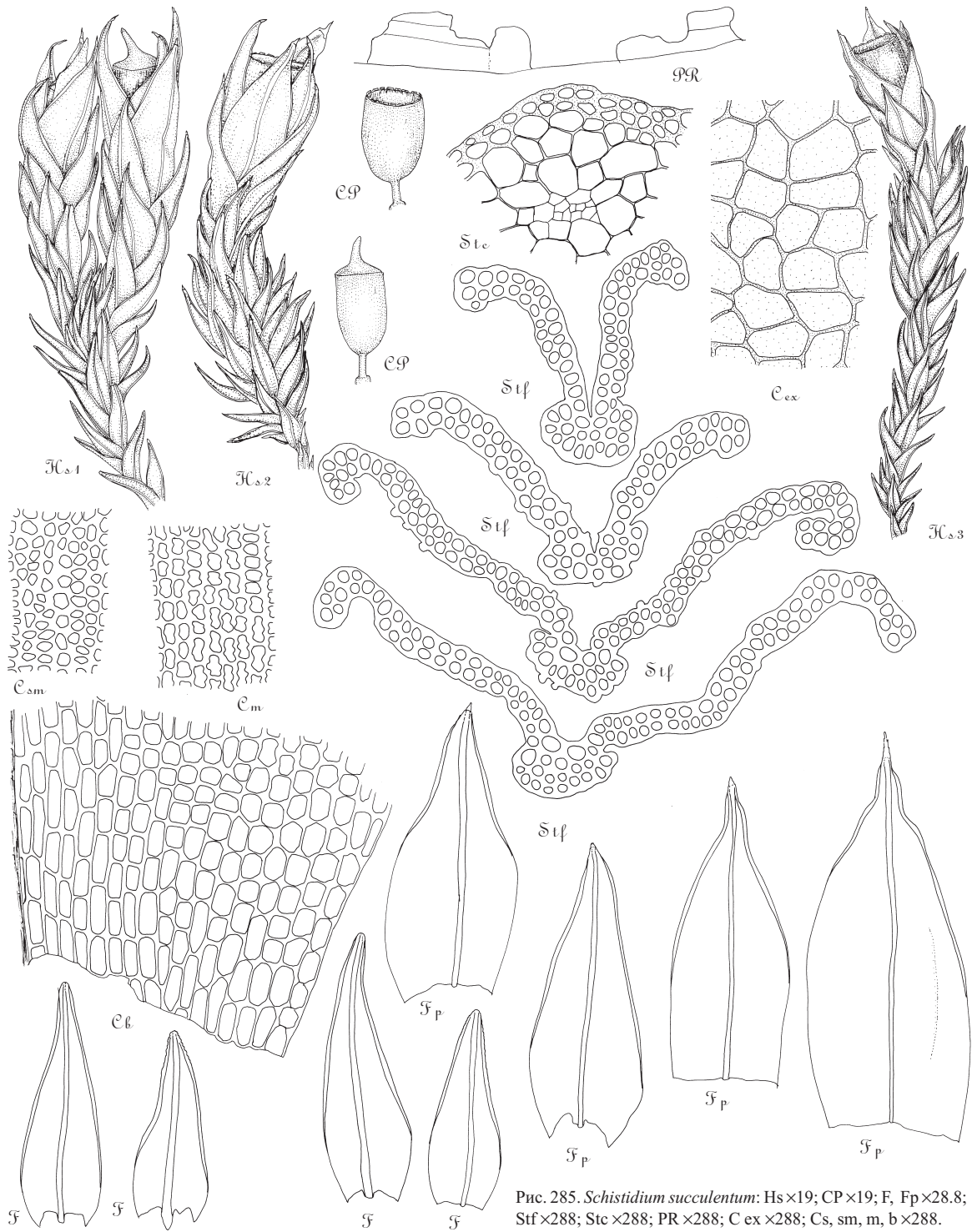


FIG. 285. *Schistidium succulentum*: Hs $\times 19$; CP $\times 19$; F, Fp $\times 28.8$; Stf $\times 288$; Stc $\times 288$; PR $\times 288$; C ex $\times 288$; Cs, sm, m, b $\times 288$.

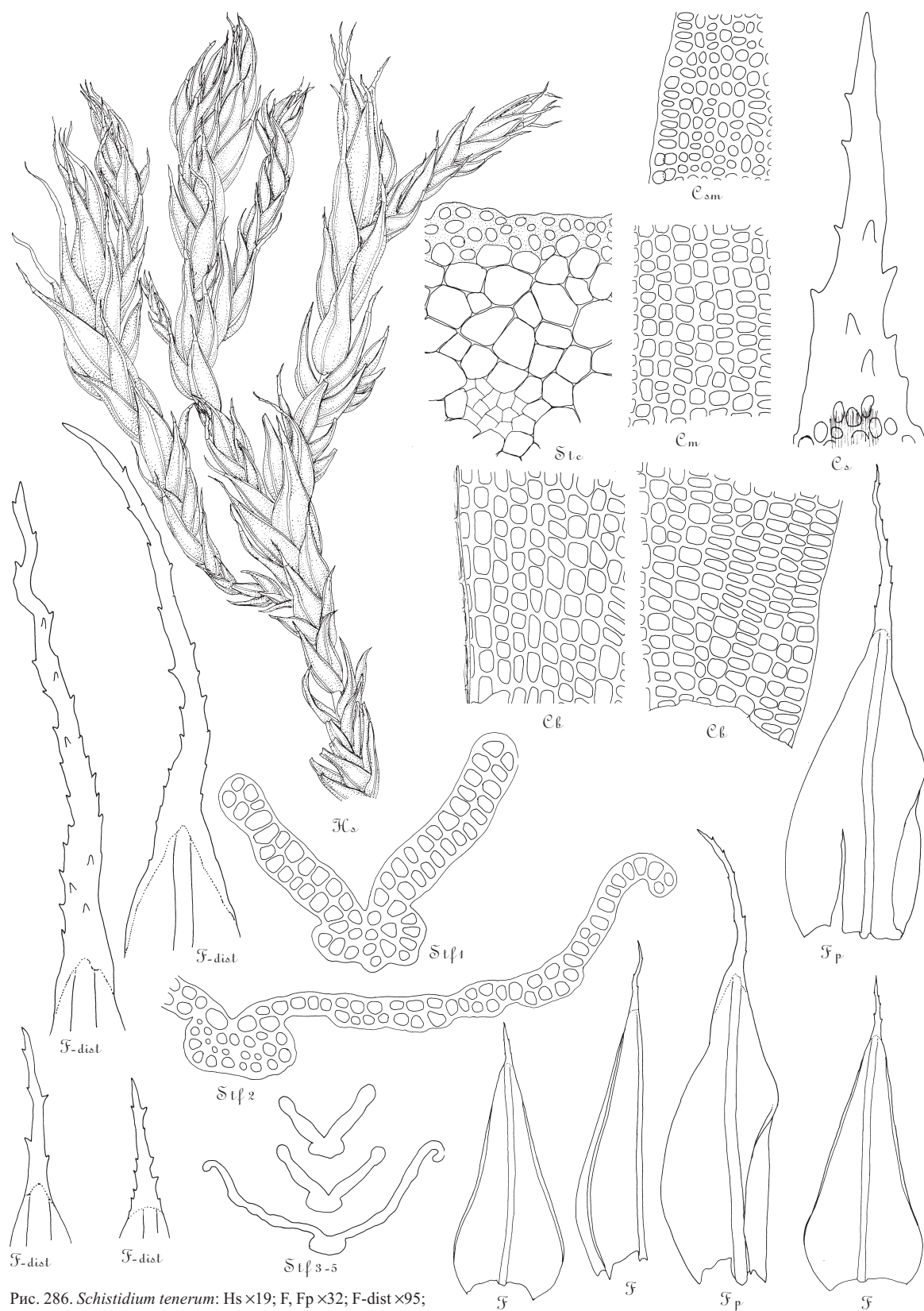


FIG. 286. *Schistidium tenerum*: Hs $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf 1-2 $\times 288$; Stf 3-5 $\times 95$; Stc $\times 320$; Cs, sm, m, b $\times 320$.

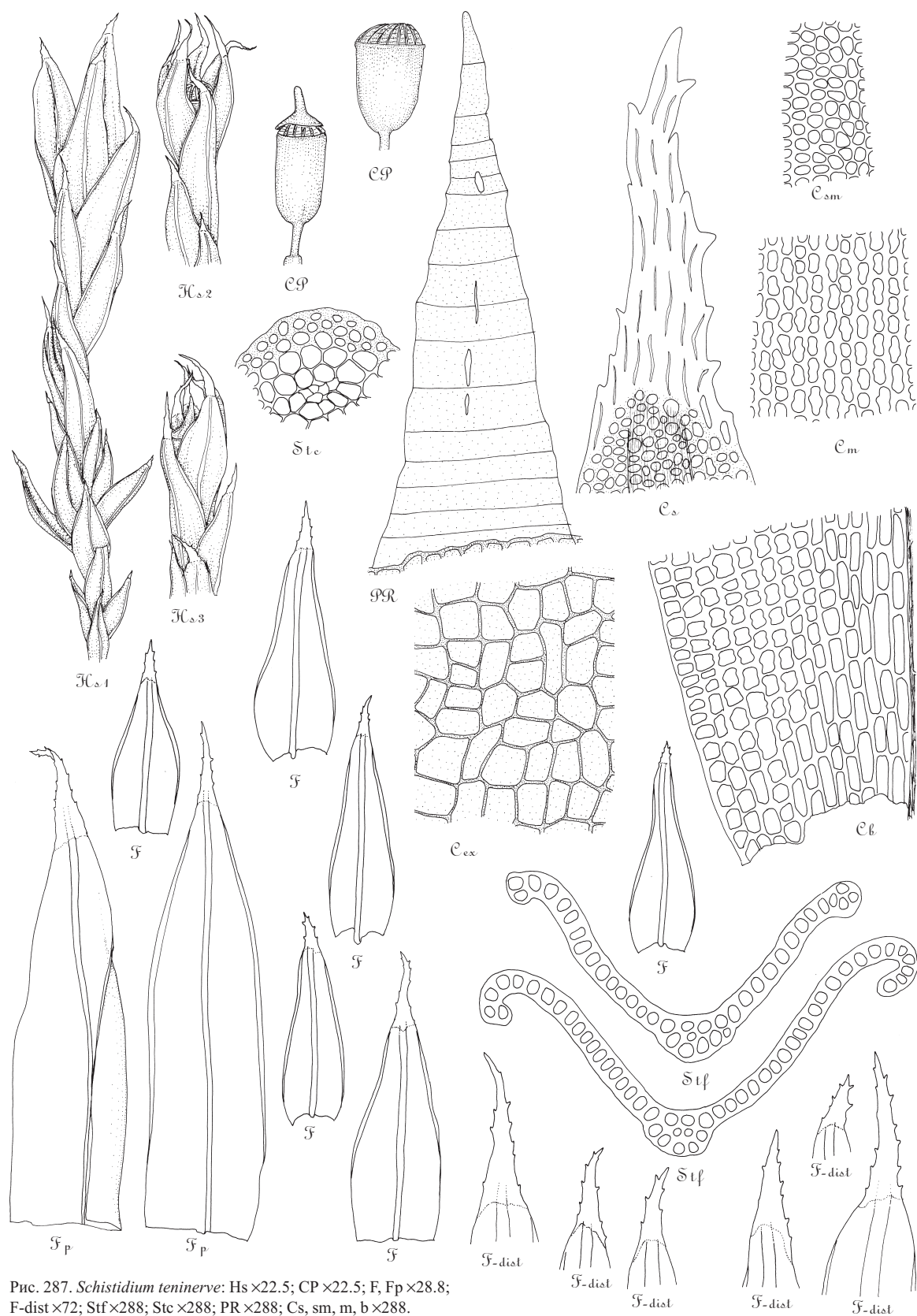


Рис. 287. *Schistidium teninerve*: Hs $\times 22.5$; CP $\times 22.5$; F, Fp $\times 28.8$; F-dist $\times 72$; Stf $\times 288$; Stc $\times 288$; PR $\times 288$; Cs, sm, m, b $\times 288$.

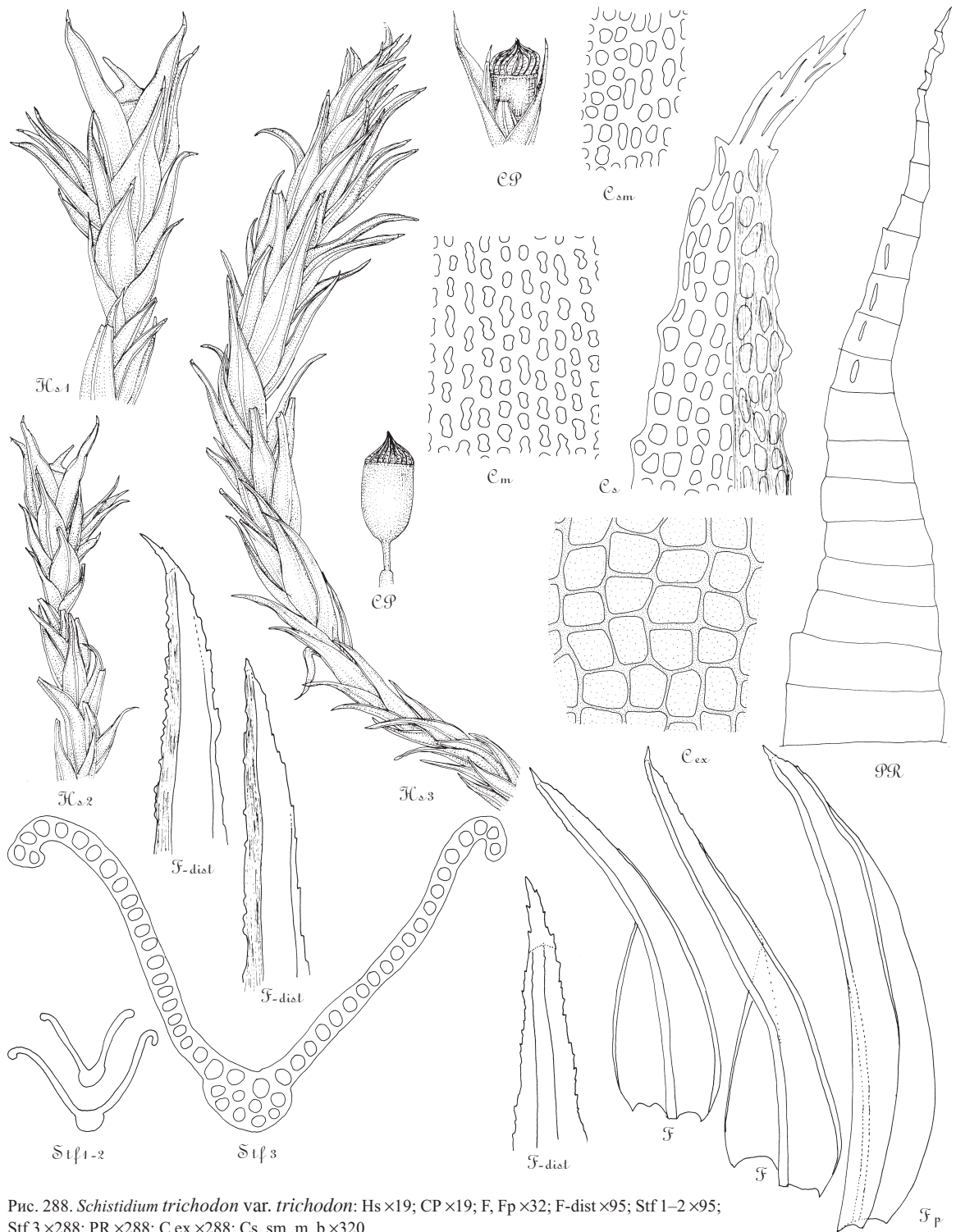


Рис. 288. *Schistidium trichodon* var. *trichodon*: $\mathcal{H}_s \times 19$; $\mathcal{CP} \times 19$; $\mathcal{F}$, $\mathcal{F}_p \times 32$; $\mathcal{F}$ -dist $\times 95$; $\mathcal{Stf} 1-2 \times 95$; $\mathcal{Stf} 3 \times 288$; $\mathcal{PR} \times 288$; $\mathcal{C}_{ex} \times 288$; $\mathcal{C}_s$, $\mathcal{C}_{sm}$, $\mathcal{C}_m$, $\mathcal{b} \times 320$.

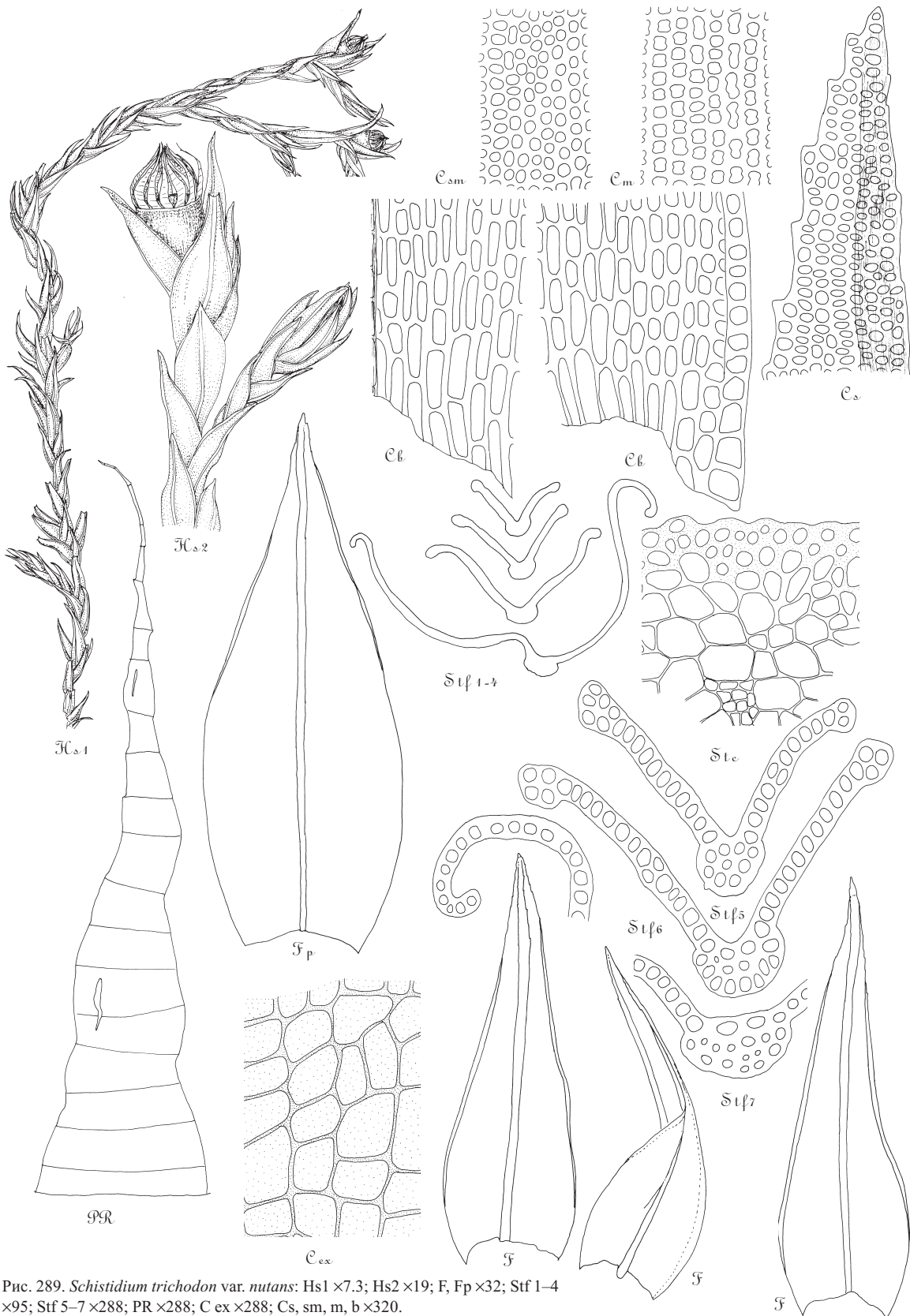


Рис. 289. *Schistidium trichodon* var. *nutans*: Hs1 $\times 7.3$; Hs2 $\times 19$; F, Fp $\times 32$; Stf 1–4 $\times 95$; Stf 5–7 $\times 288$; PR $\times 288$; C ex $\times 288$; Cs, sm, m, b $\times 320$.

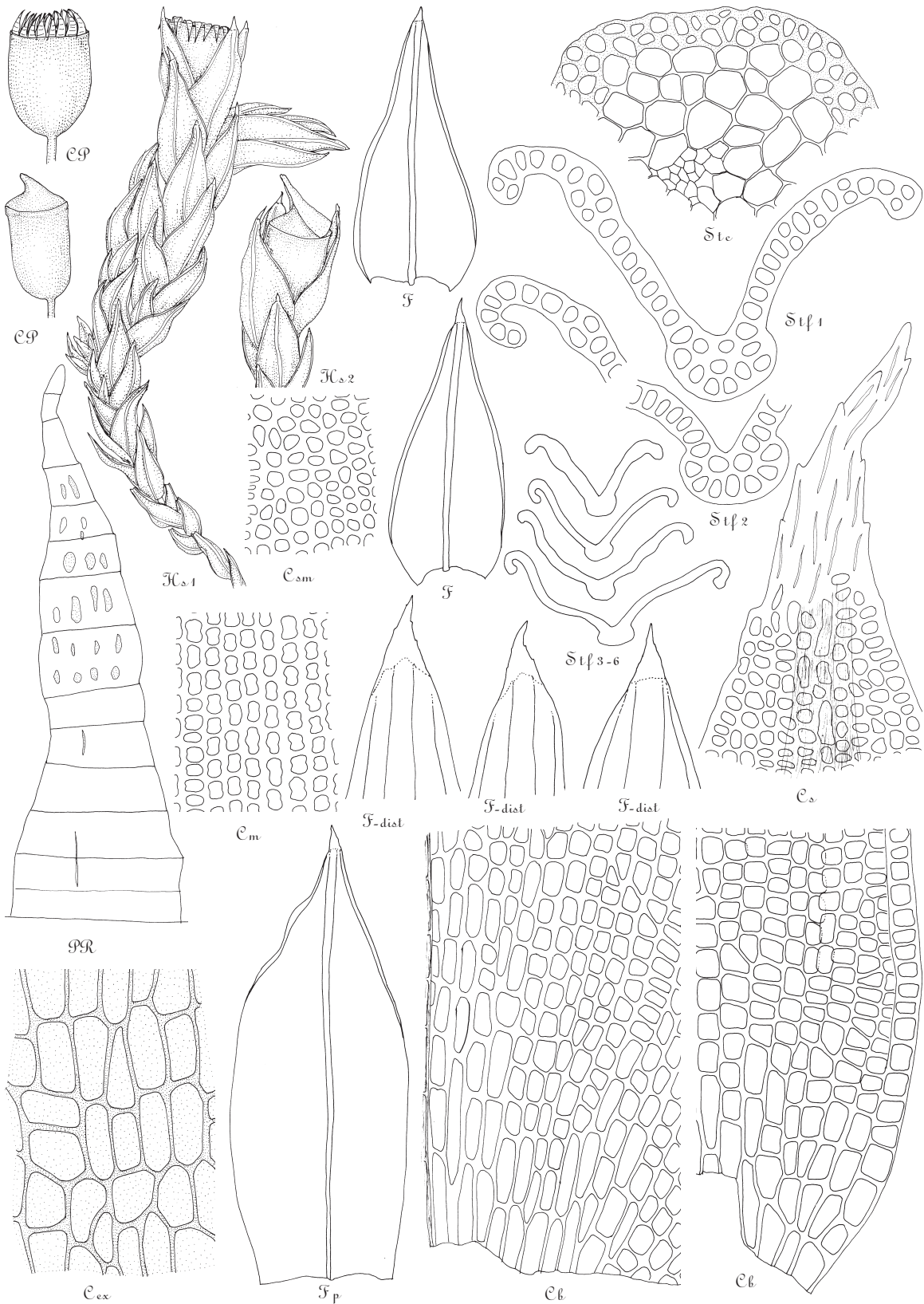


Рис. 291. *Schistidium venetum*: Hs $\times 19$; CP $\times 19$; F, Fp $\times 32$; F-dist $\times 95$; Stf 1–2 $\times 288$; Stf 3–6 $\times 95$; PR $\times 288$; C ex $\times 320$; Cs, sm, m, b $\times 320$.