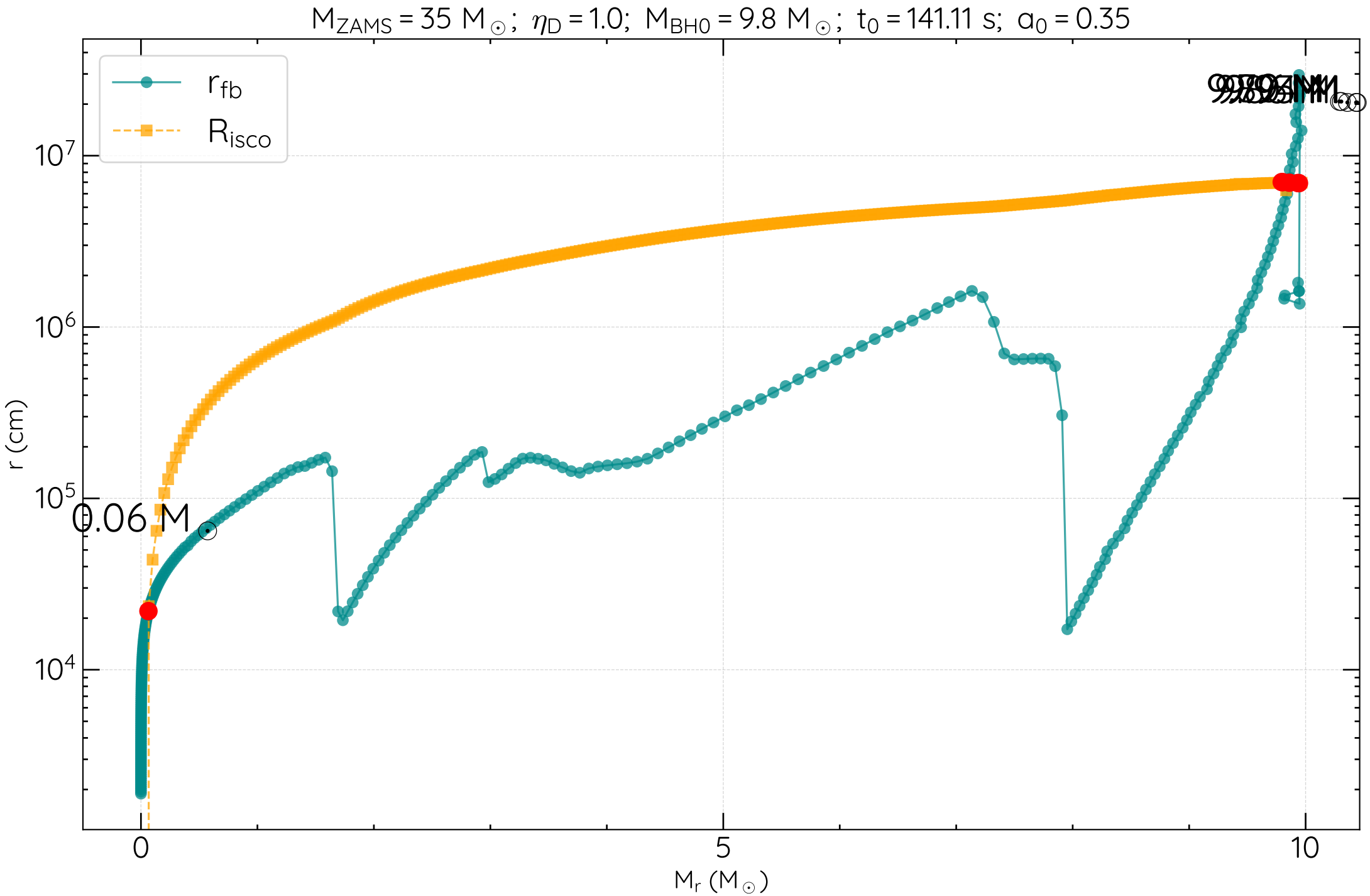
$M_{ZAMS} = 35\ M_\odot$; $\eta_D = 1.0$; $M_{BH0} = 9.8\ M_\odot$; $t_0 = 141.11$ s; $a_0 = 0.35$
r_{fb}
R_{isco}
10^7
10^6
10^5
10^4
r (cm)
$0.06\ M_\odot$
0
5
10
$M_r\ (M_\odot)$