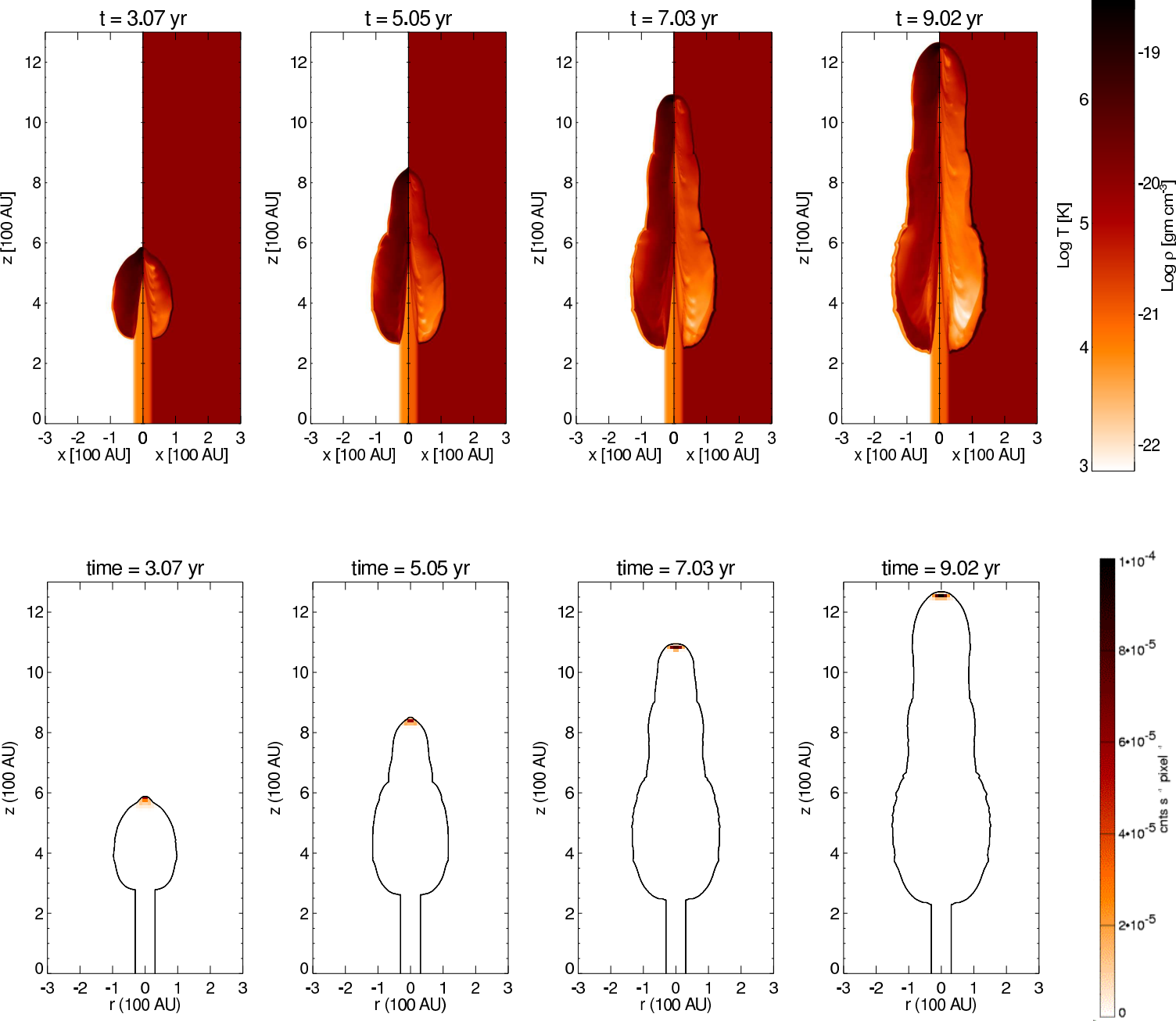
t = 3.07 yr
t = 5.05 yr
t = 7.03 yr
t = 9.02 yr
z [100 AU]
x [100 AU]
Log T [K]
Log ρ [gm cm^{-3}]
time = 3.07 yr
time = 5.05 yr
time = 7.03 yr
time = 9.02 yr
r (100 AU)
cnts s^{-1} pixel^{-1}