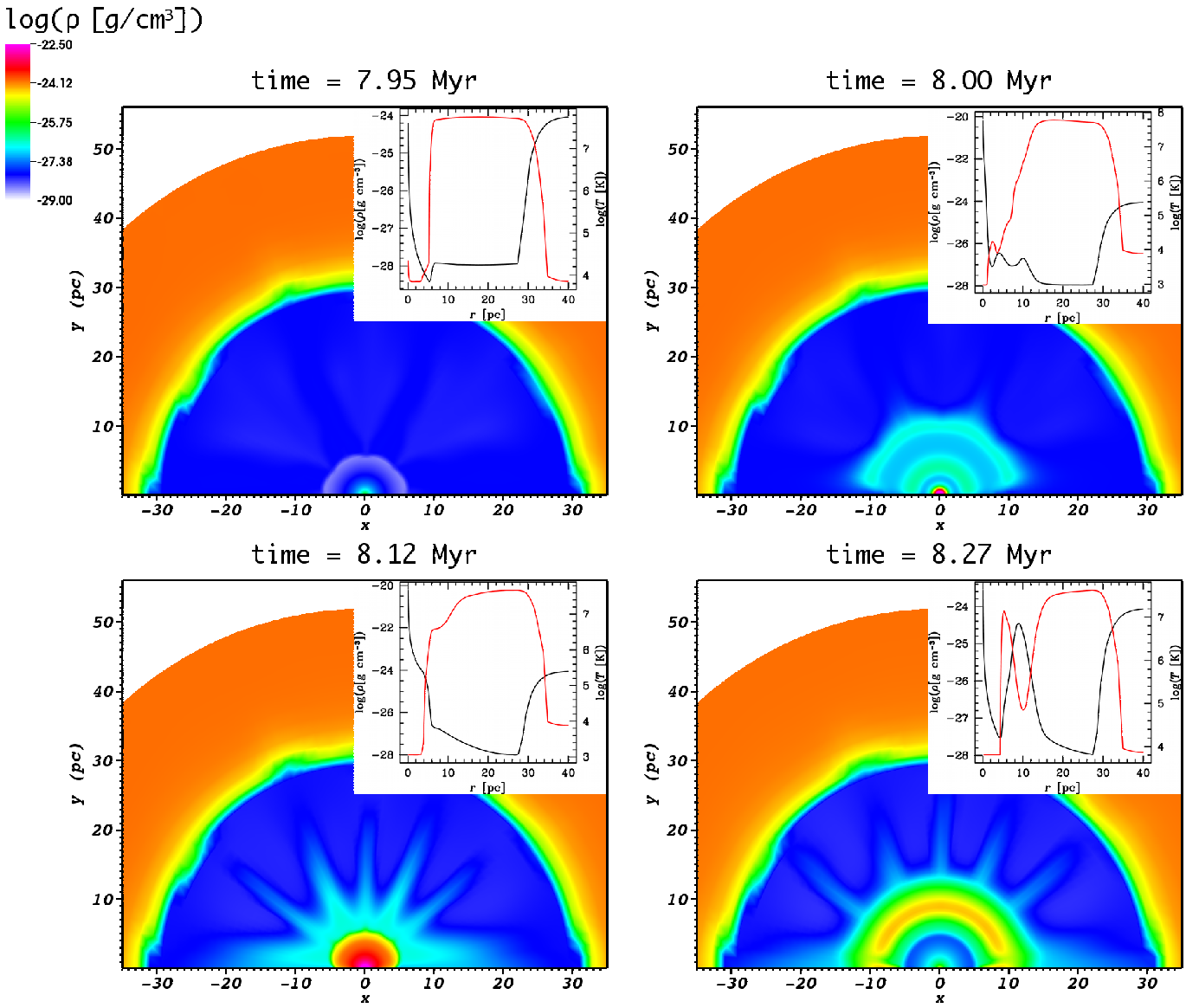
log(ρ [g/cm³])
-22.50
-24.12
-25.75
-27.38
-29.00
time = 7.95 Myr
time = 8.00 Myr
time = 8.12 Myr
time = 8.27 Myr
y (pc)
x
r [pc]
log(ρ[g cm⁻³])
log(T [K])