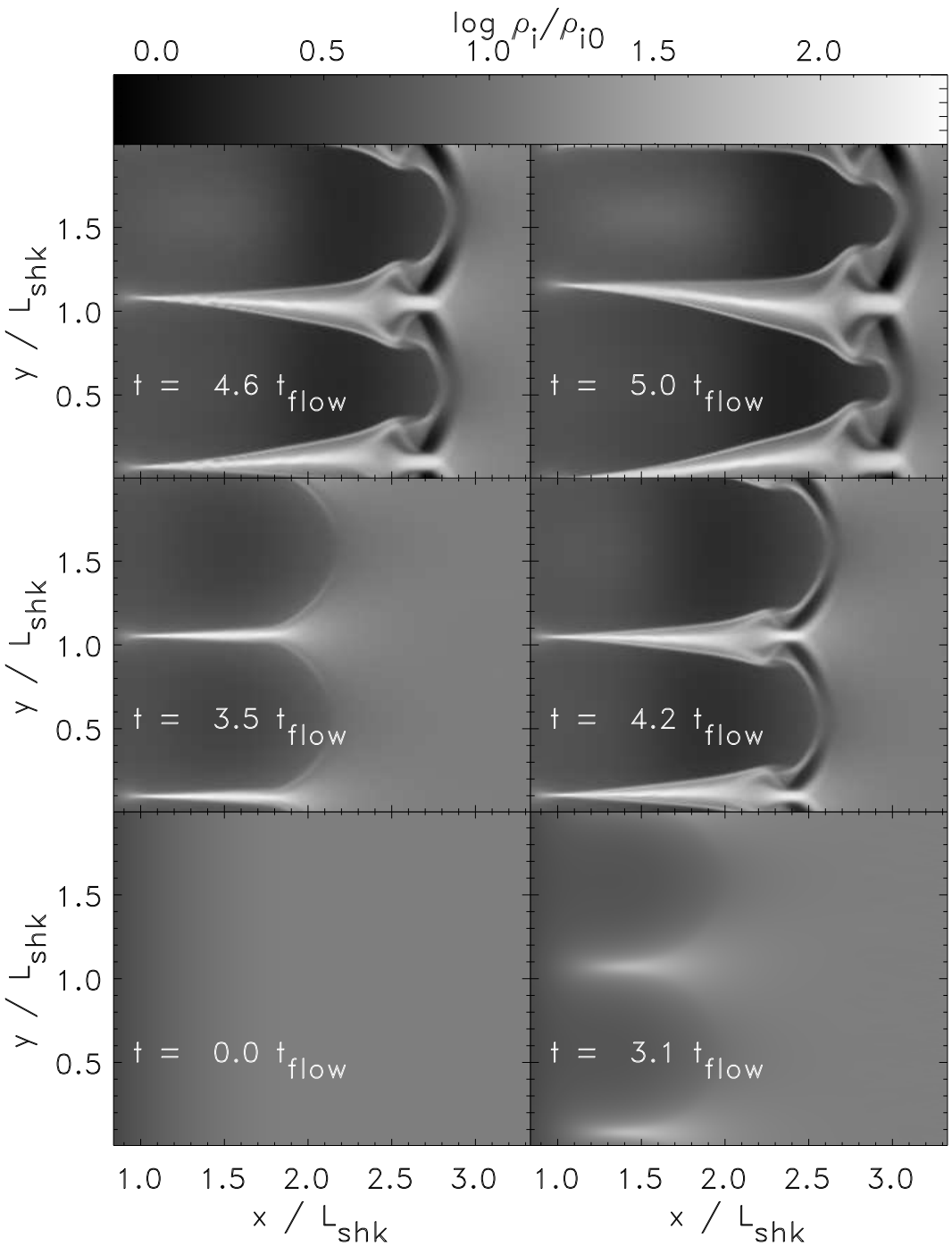
log ρ_i/ρ_{i0}
0.0
0.5
1.0
1.5
2.0
t = 4.6 t_{flow}
t = 5.0 t_{flow}
t = 3.5 t_{flow}
t = 4.2 t_{flow}
t = 0.0 t_{flow}
t = 3.1 t_{flow}
y / L_{shk}
x / L_{shk}
1.0
1.5
2.0
2.5
3.0