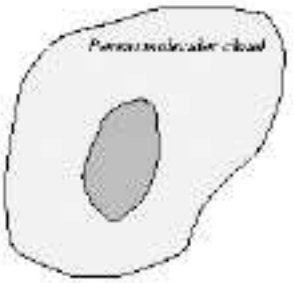
Low–Mass Stars

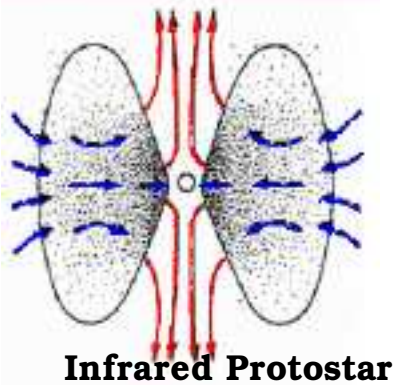
(after Lada 1987, Andre, Ward–Tompson & Barsony, 1993)

Prestellar Core



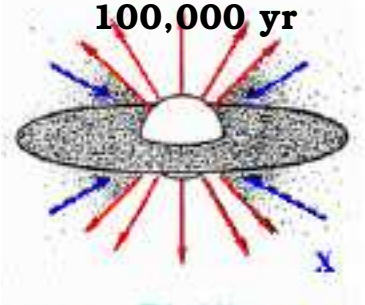
Submillimeter Protostar

Class 0



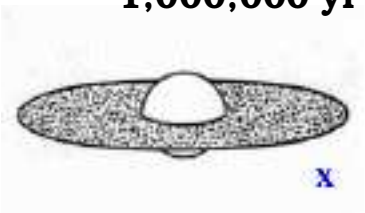
Infrared Protostar 100,000 yr

Class I



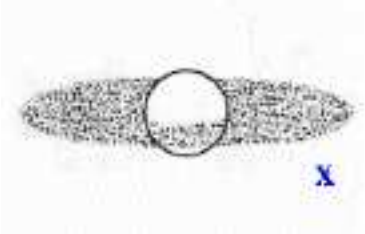
T Tauri star 1,000,000 yr

Class II



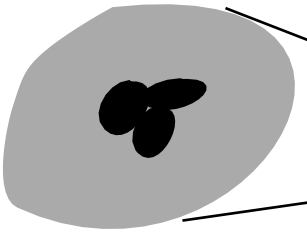
Evolved T Tauri 10,000,000 yr

Class III

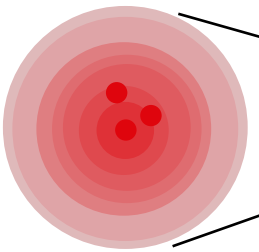


Massive Stars

Prestellar Core(s?)

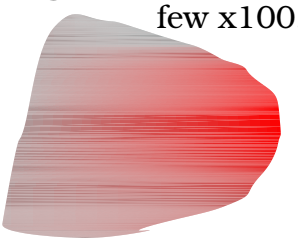


Hot Multi–Cores?



Ultra–Compact HII Region (UCHII)

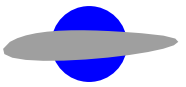
few x100,000 yr



OB Star

(w/acccretion remnants?)

<1 Myr

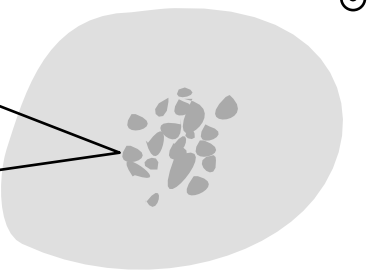


OB star

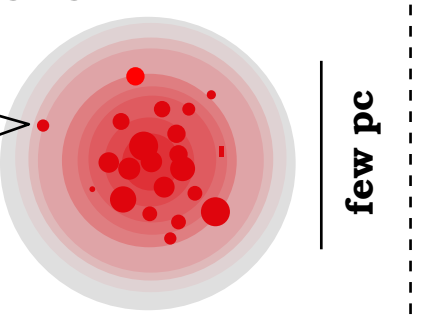
Massive Clusters

Massive Molecular Aggregates ?

$>10^6$ $M_\odot$

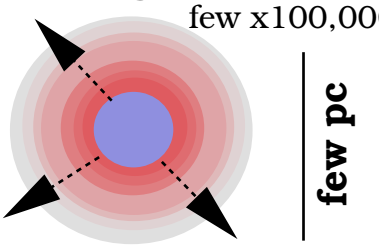


Massive Submillimeter Aggregates ?



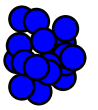
Massive Ultra–Dense HII Regions (UDHII)

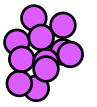
few x100,000 yr



Young Super Starcluster

1–3 Myr



Super Starclusters –> Globular Clusters?

3 Myr – 13 Gyr