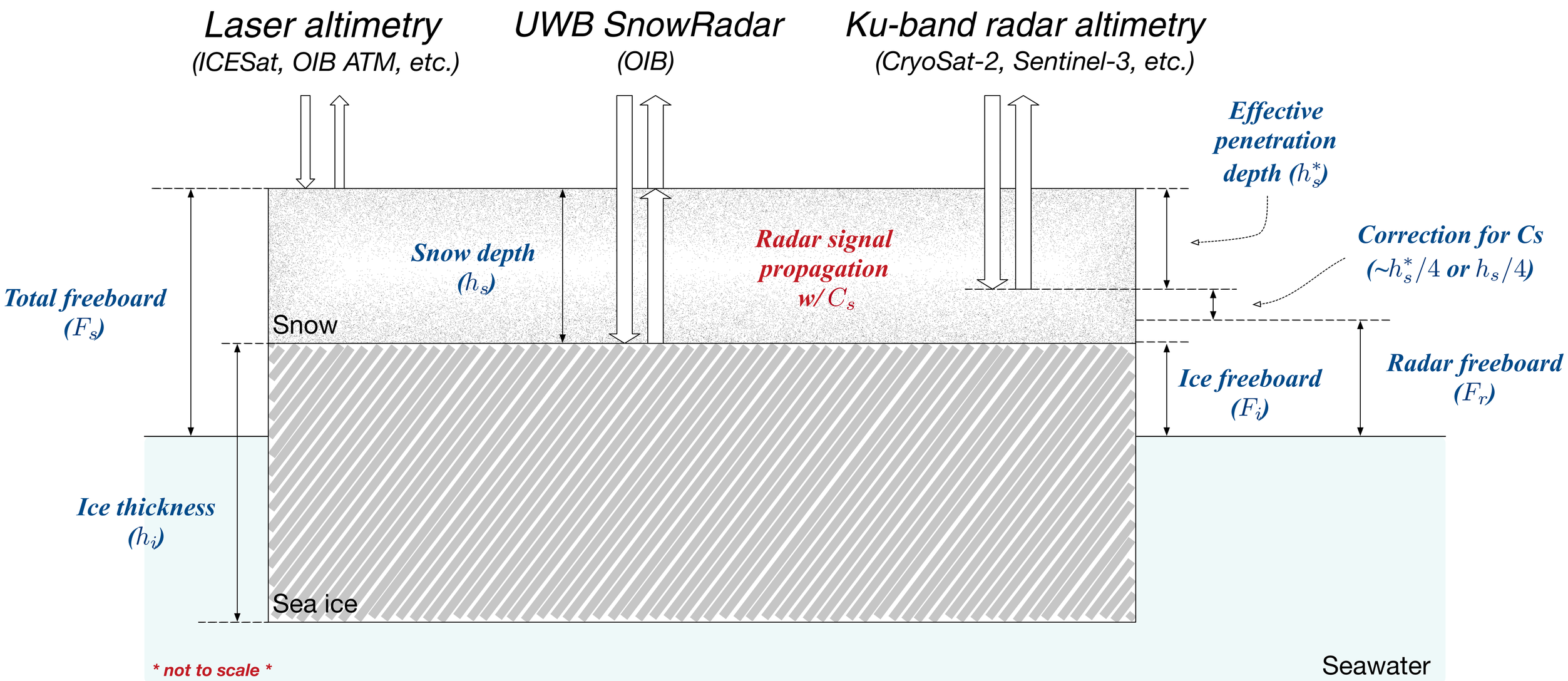
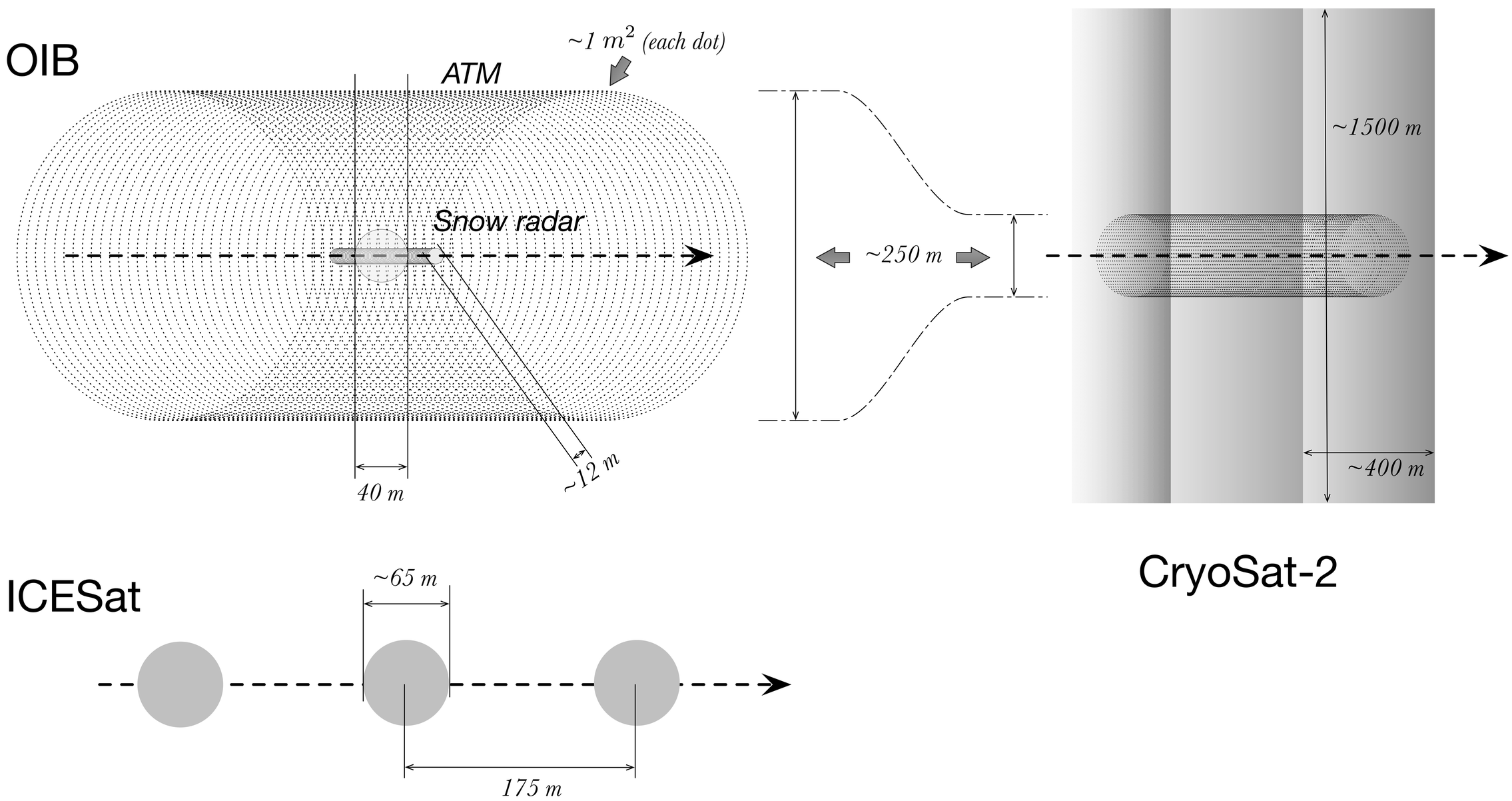


(a) Remote sensing of thickness parameters of sea ice



(b) Typical footprint and resolution of OIB, CryoSat-2 and ICESat