I – the Cap, shape, colour and texture



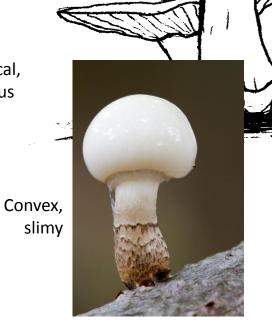
Funnel shaped, small scales



Conical, smooth, waxy



Conical, fibrous



Umbonate



Convex, scaly



II – Gills, pores or spines?





Spines

Pores elongated and maze like



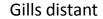
Gills



Very small circular pores



III - Gills, colour, attachment, milk, mottling?



Gills sinuate but broadly attached to stem





Gills mottled

Gills free (not



Gills change colour when bruised



Gills decurrent appear to run down stem



Gills produce milky latex when cut, colour can stay the same, change quickly or over a longer time period



Gills crowded

IV – Stems, rings and veils



Stem striate



Stem smooth with emarginate and bulbose base





Photographing against the light shows tiny hairs (caulocystidia) on the lower part of the stem



Stem scaly



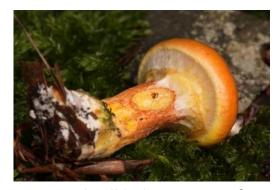
Stem smooth above ring zone fibrous below



Remains of veil that connected ring to edge of cap



Ring attached to stem



Veil still hiding pore surface

V – Habitat



Get down low to show the gills, use a wide angle lens to show the habitat

> A few leaves in the shot tell us what sort of woodland it's in



Another low angle shot show the gill attachment and the plants (sundew, cranberry and heather it's growing amongst

