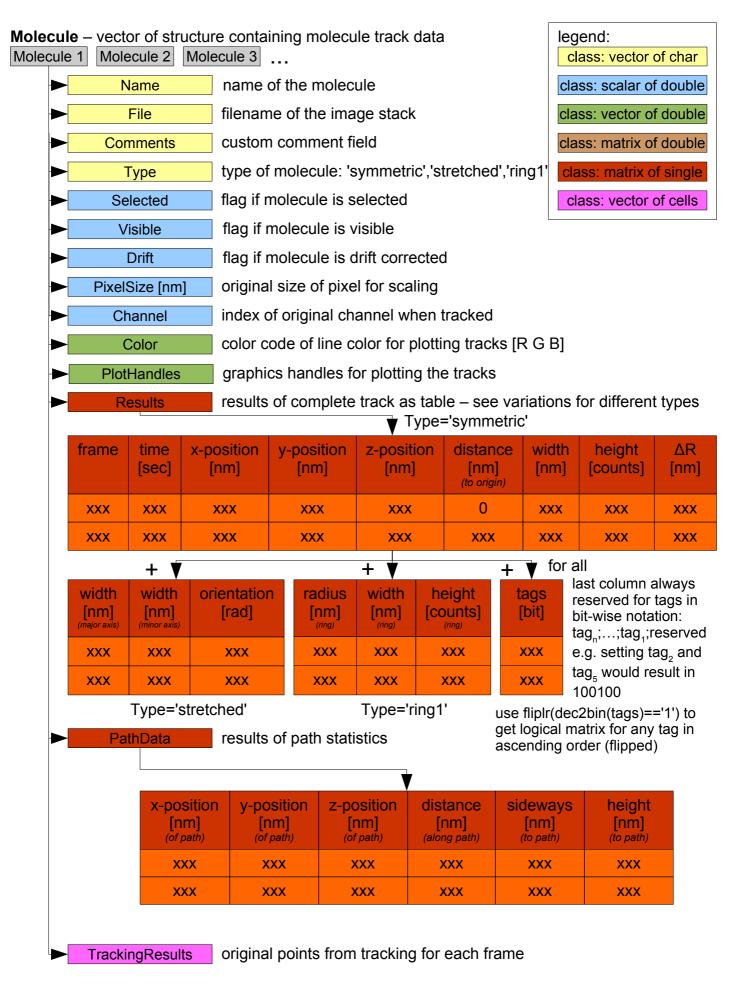
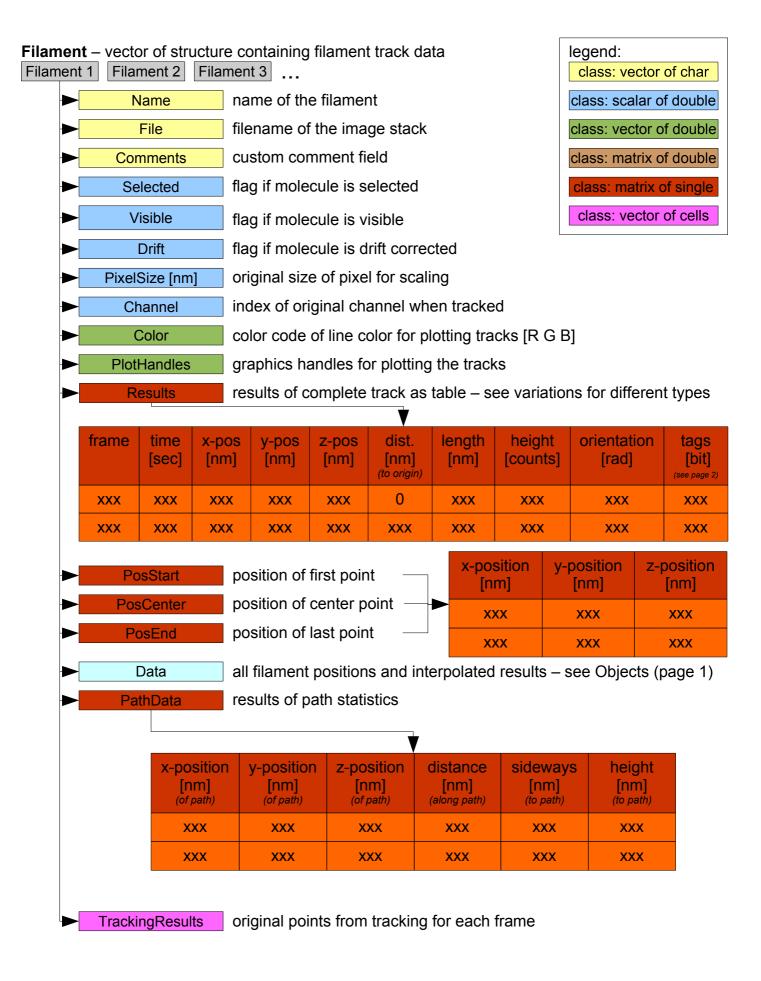


point	x-position [nm]	y-position [nm]	z-position [nm]	distance [nm]	width [nm]	height [counts]	background [counts]
1	XXX	XXX	XXX	0	XXX	XXX	XXX
2	XXX	XXX	XXX	XXX	XXX	XXX	XXX
	XXX	XXX	xxx	xxx	XXX	XXX	XXX

- widths are given in FWHM values (the units are pixels times the given scaling)
- angles are given in counter-clockwise orientation in the interval [0,2*pi), 0 pointing to the right
- background and height are given in the scale of the input image
- the height is the maximum height of the object at this point minus the background



- widths are given in FWHM values (the units are pixels times the given scaling)
- angles are given in counter-clockwise orientation in respect to first frame of track (cumulative angle)
- background and height are given in the scale of the input image
- the height is the maximum height of the object at this point minus the background



- widths are given in FWHM values (the units are pixels times the given scaling)
- angles are given in counter-clockwise orientation in respect to first frame of track (cumulative angle)
- background and height are given in the scale of the input image
- the height is the maximum height of the object at this point minus the background