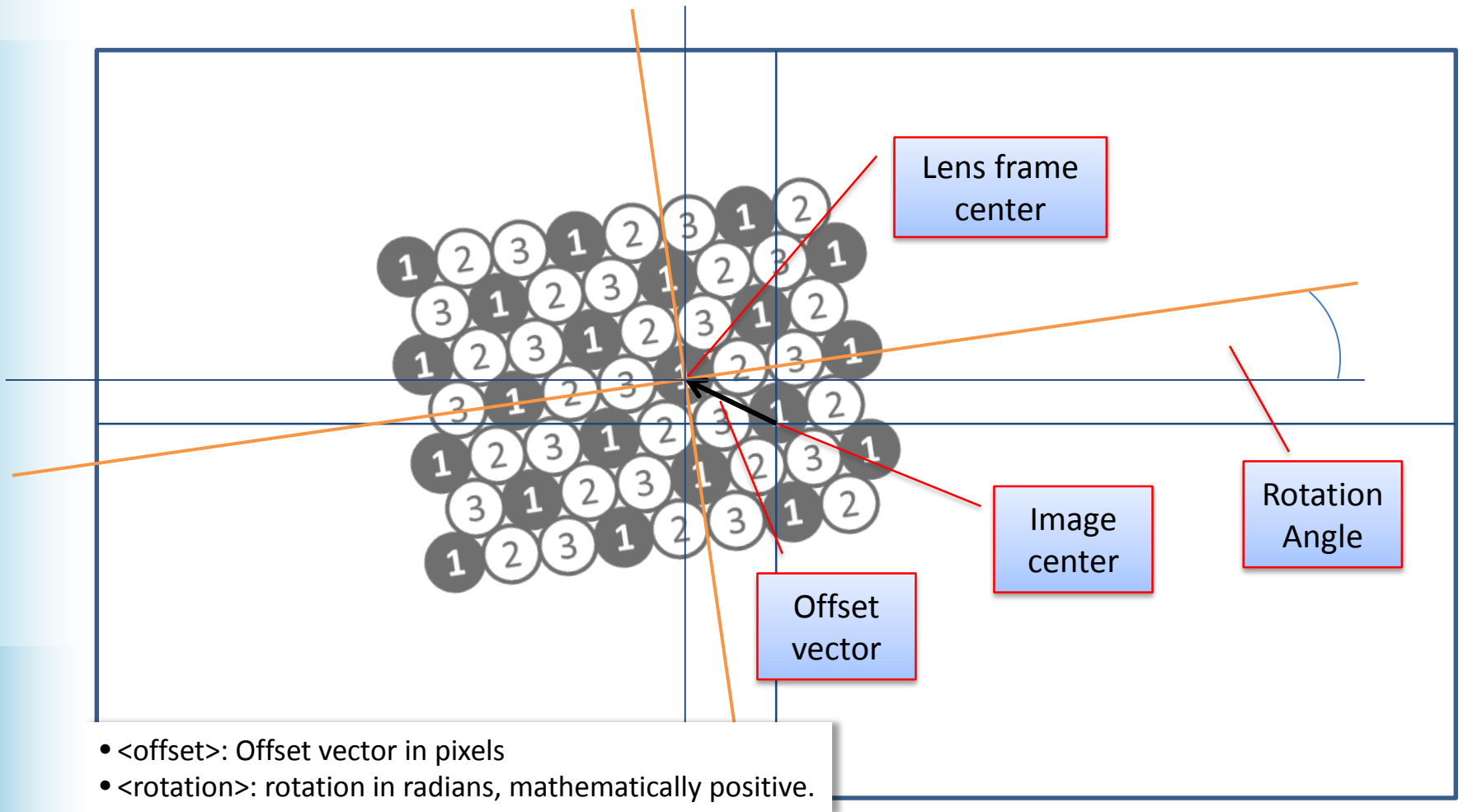
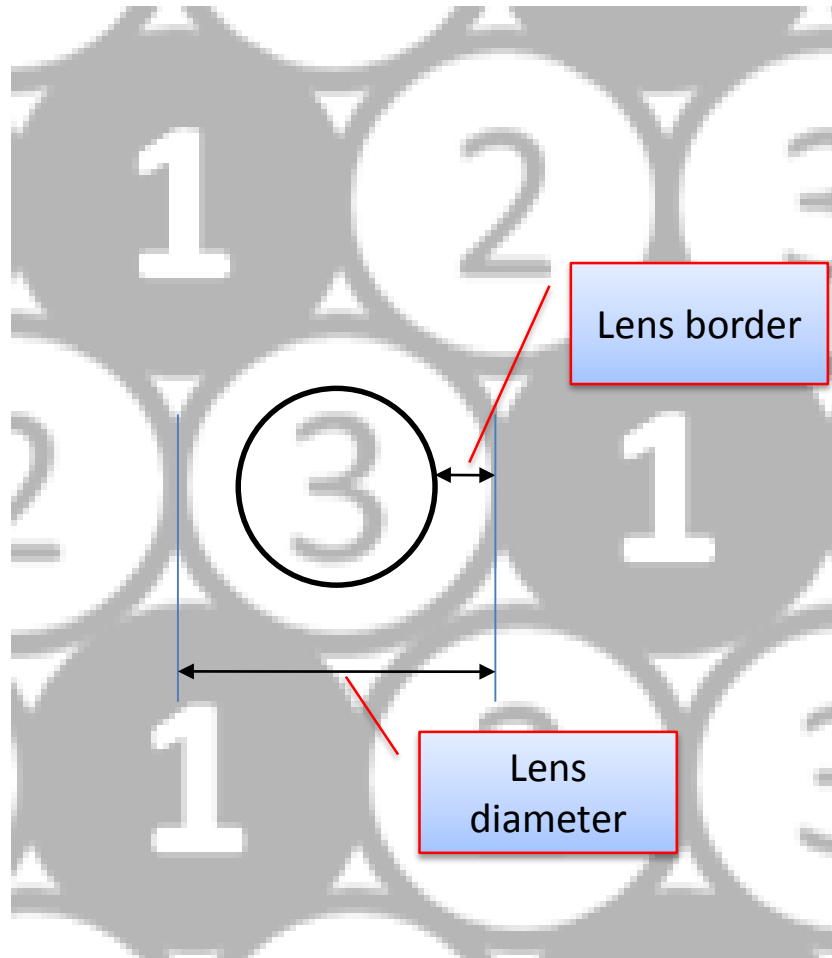


Lens Frame to Image Frame



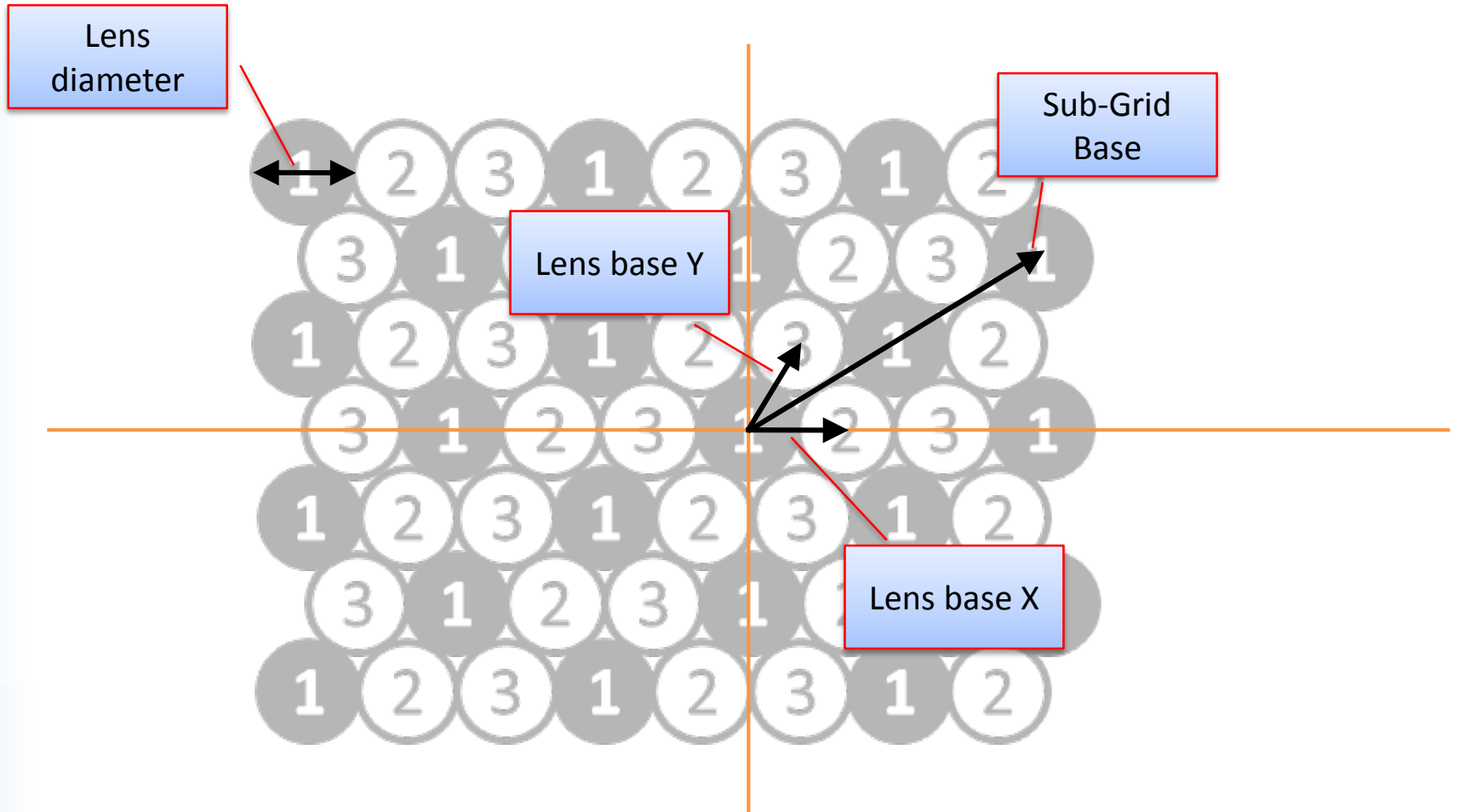
Lens Border

The lens border gives the part of a lens that is not used for rendering.



Lens Frame

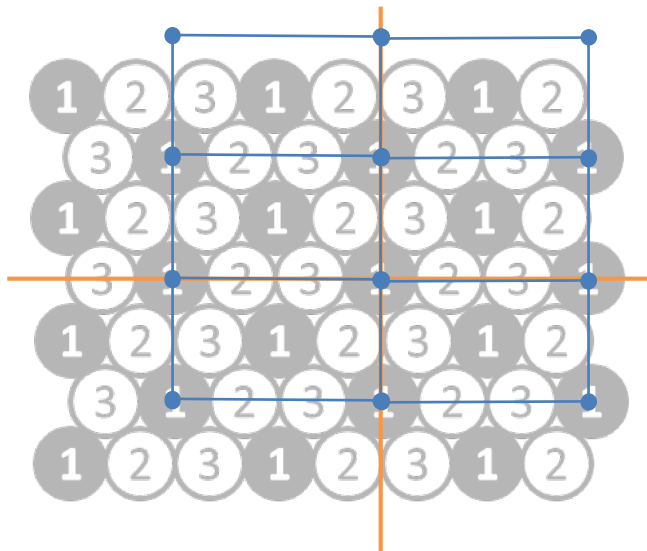
The lens base data is given in units of lens diameters in the lens frame.



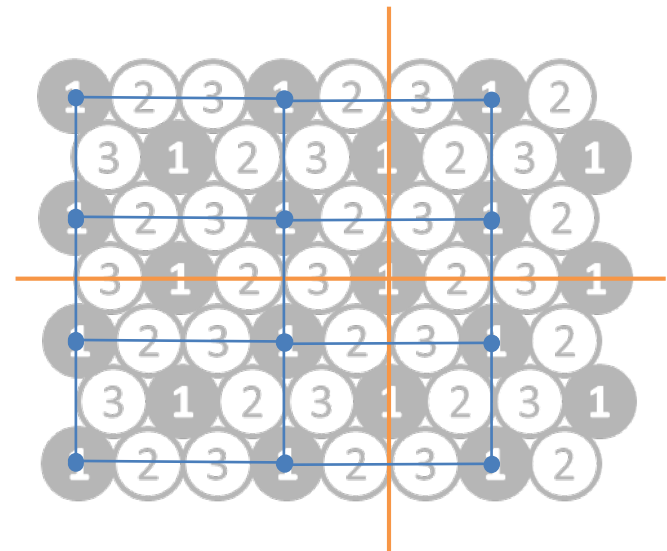
Sub-Grids

The lenses of each type lie in a hexagonal grid, which can be regarded as the combination of two orthogonal grids. These two orthogonal grids are called sub-grids here. The „sub_grid_base“ vector gives the vector from one subgrid to the other in lens units.

Sub-Grid 1



Sub-Grid 2



Lens Type Data

Lens type offsets are relative to lens frame origin.

