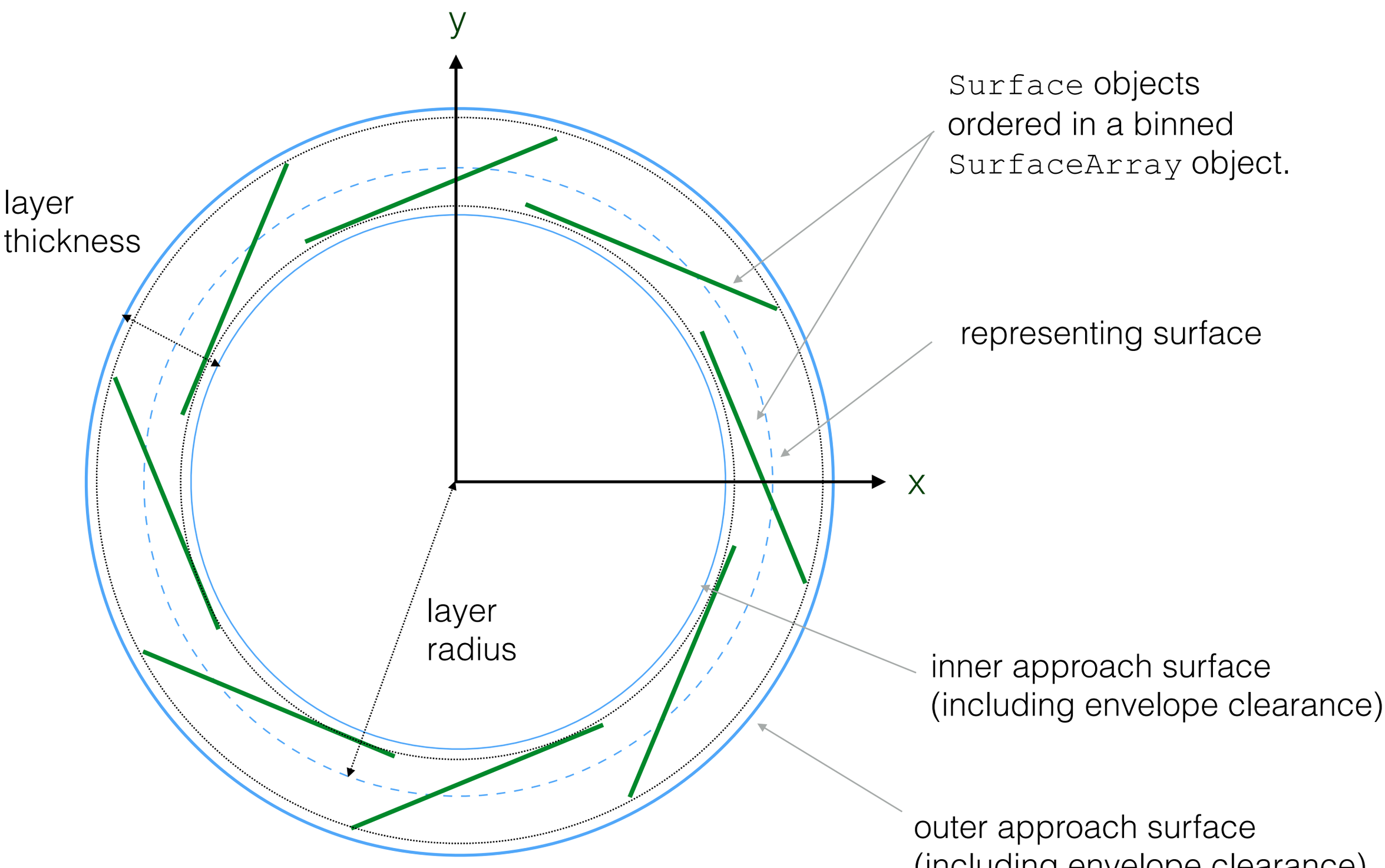
Layers

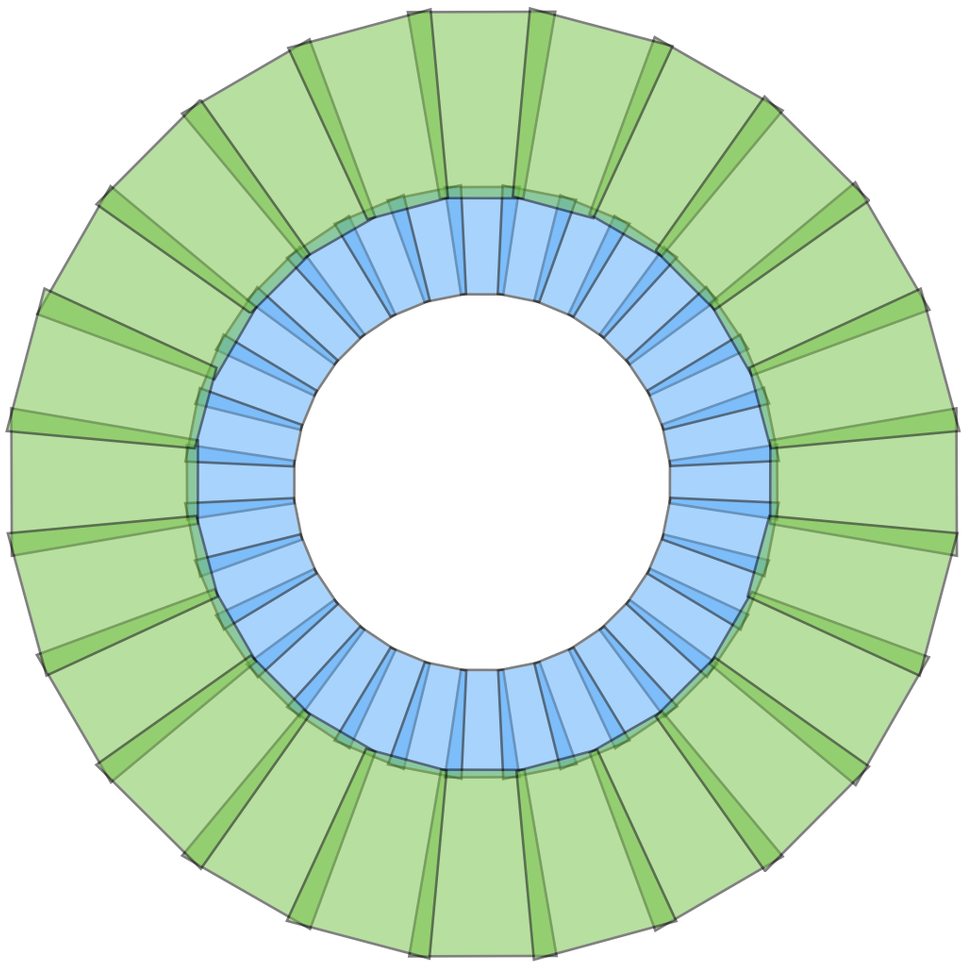
A. Salzburger

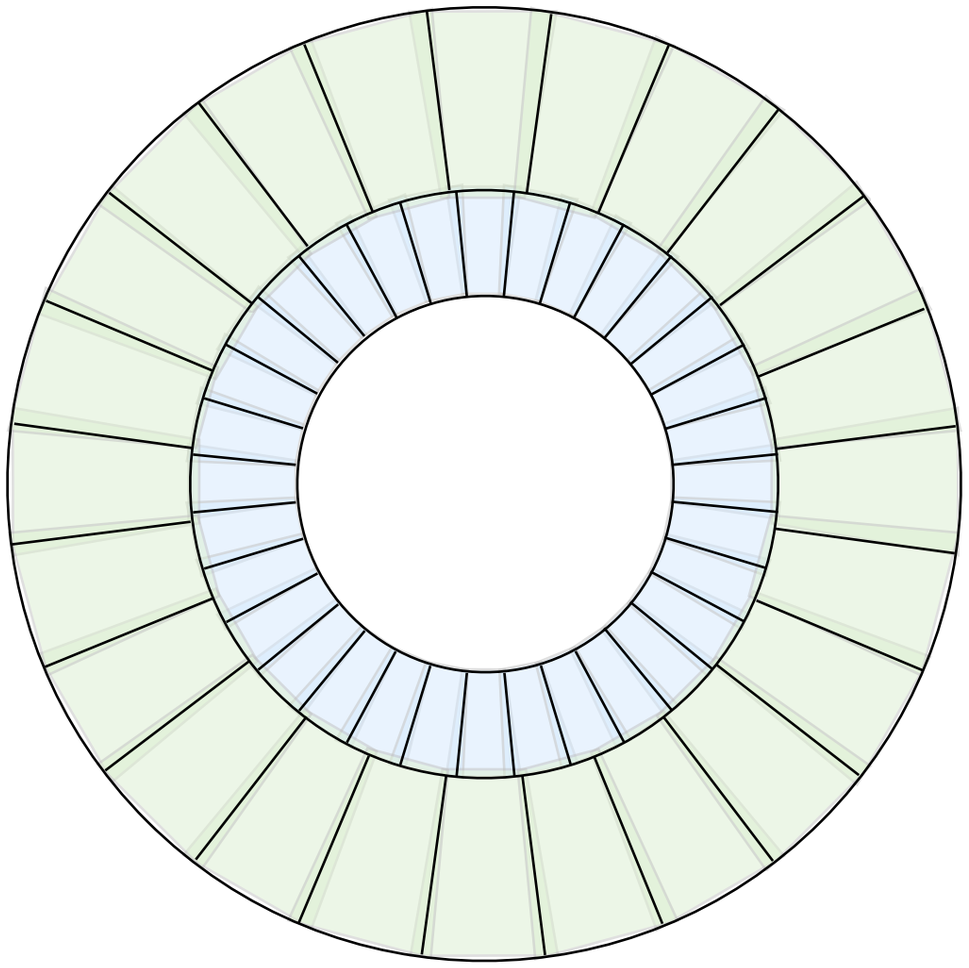


x-y view of a `CylinderLayer`
(with planar detection elements)

`DiscLayer`

with two rows of modules

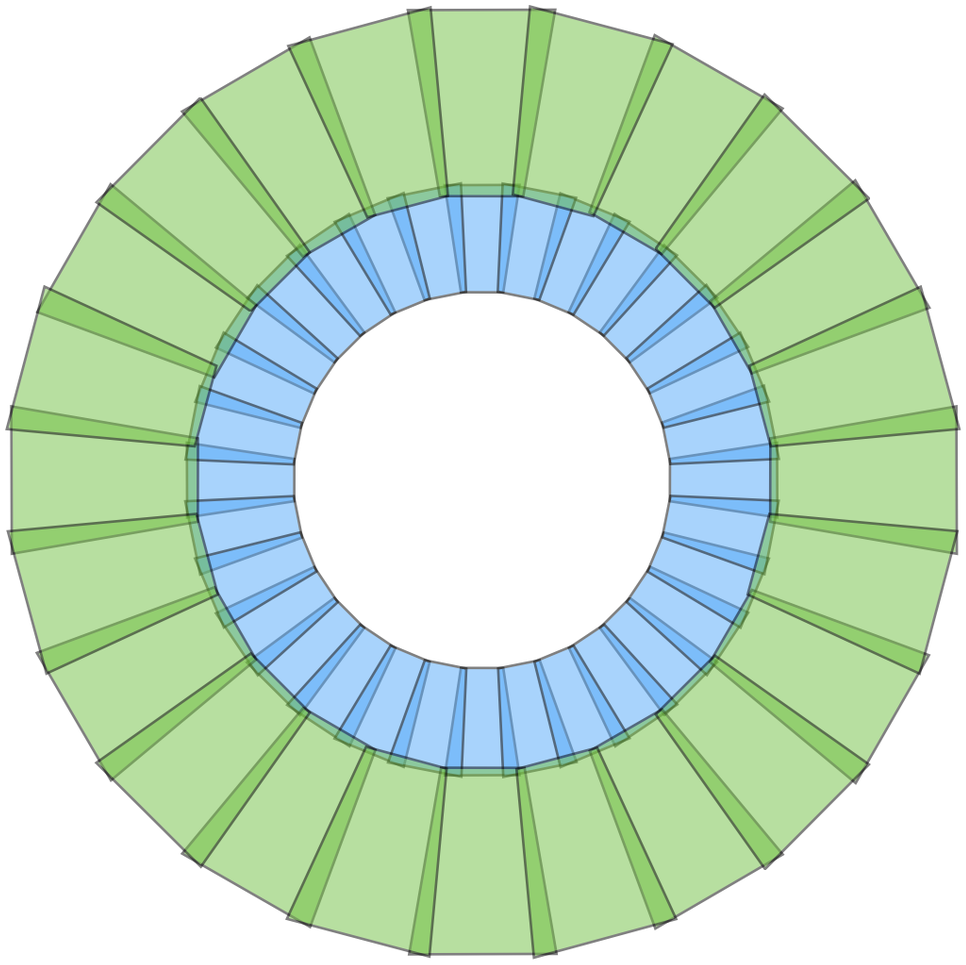


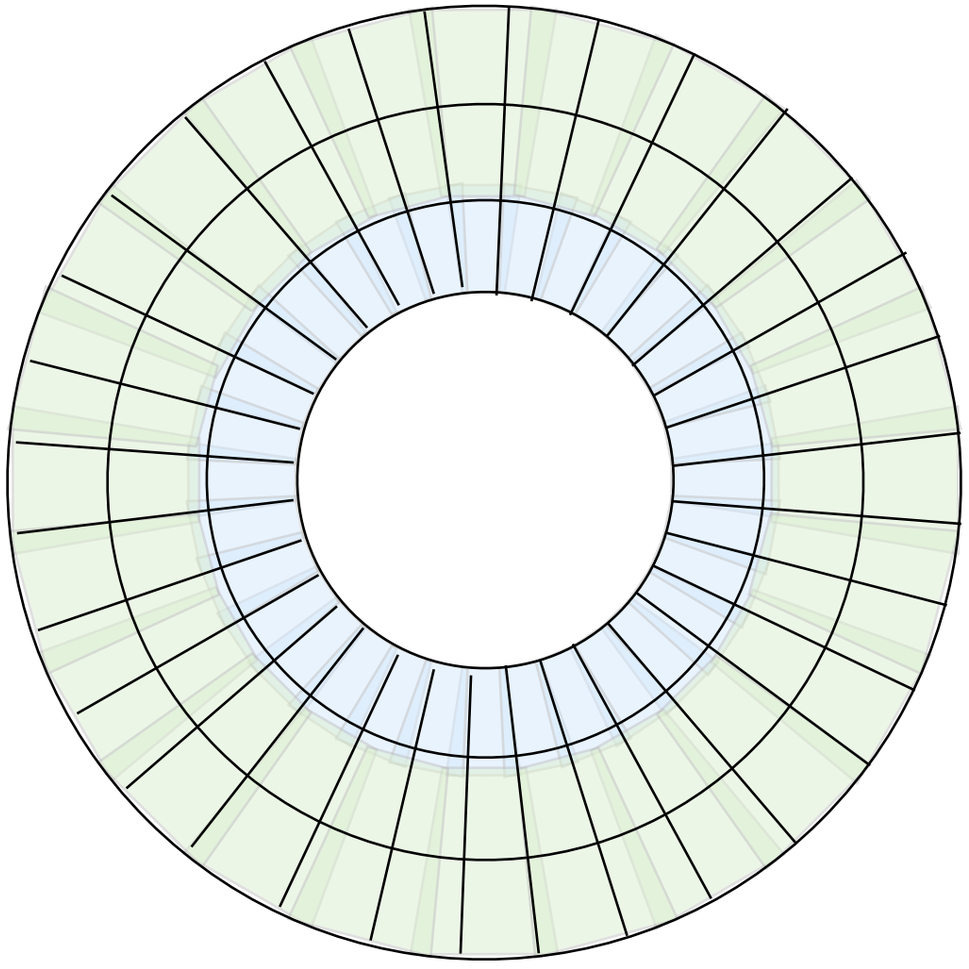


2-dimensional [r,phi] binning (arbitrary)

`DiscLayer`

with two rows of modules





2-dimensional [r,phi] binning (equidistant)