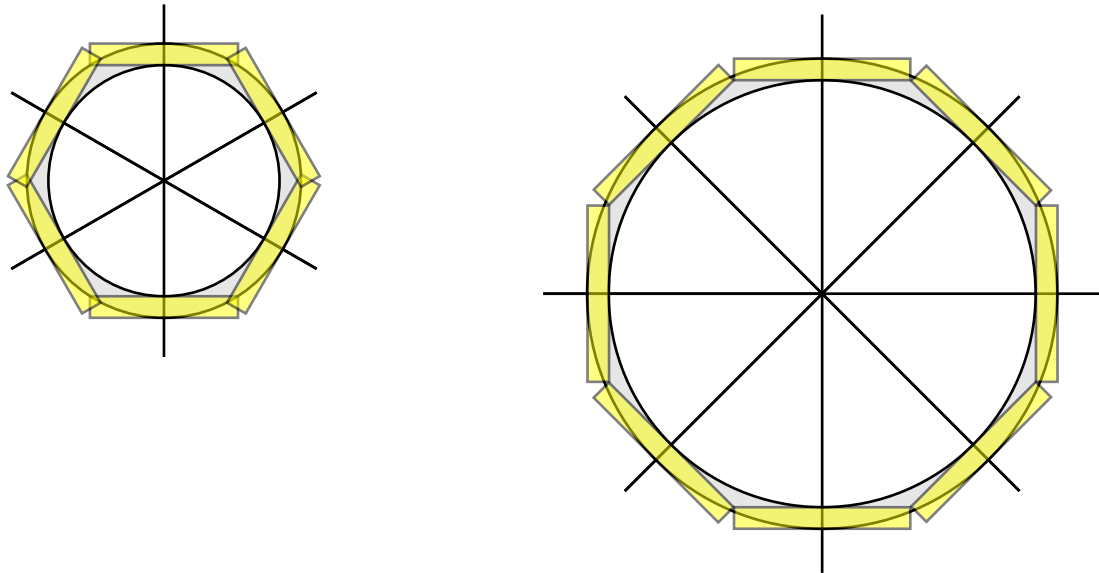


Neither LDT nor IES files support the ring shape of the Super-Oh, the light planner has to build up the lumininaire out of rectangular pieces to get the desired result in his calculation.

Clients, who use Relux do not need any build up because the geometry is constructed by the Relux plug-in.

How to build up the Super-Oh:

- import the drawing (jpg) of the desired Super-Oh as background image in your calculation program
- place the LDT / IES files in the drawing and remove the background image



For Dialux, you need to import a single LDT file (rectangular segment) and place it in a Circle Arrangement:

- for the SUPER-OH! 70 SBL : 6 segments in a diameter of 694mm
- for the SUPER-OH! 120 SBL : 8 segments in a diameter of 1194mm

