

Neither LDT nor IES files support the ring shape of the INFORM R products, the light planner has to build up the luminaire out of small rectangular pieces to get the desired result in his calculation.

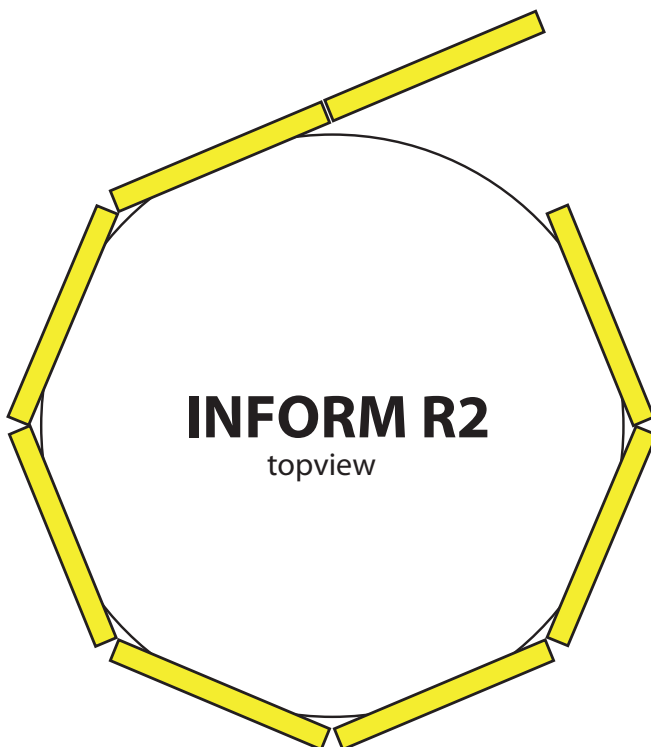
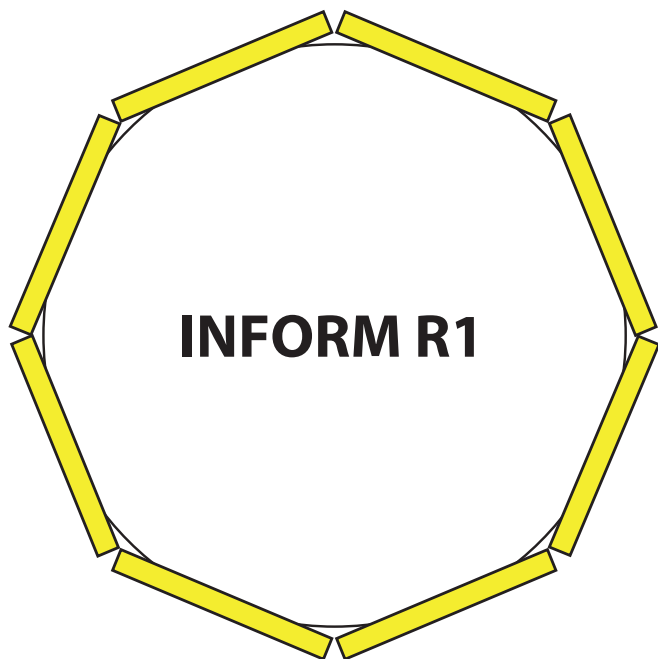
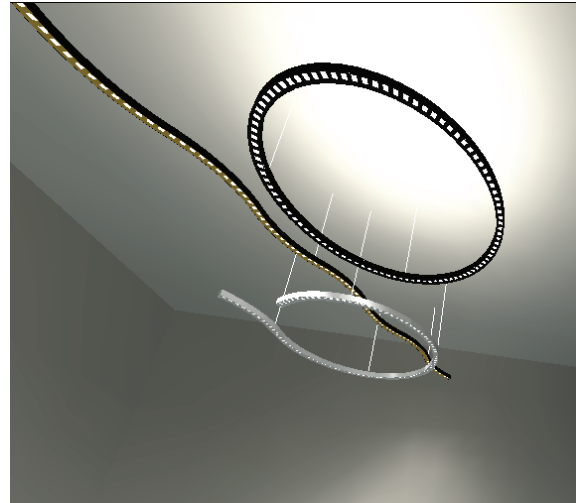
If you use Relux, you do not need any build up because the geometry is constructed by the Relux plug-in. Just select the INFORM you need from the list.

How to build up the INFORM in **Dialux**:

For the INFORM R1 and R2, you need to import a single LDT file (rectangular segment) and place 8 segments in a Circular Arrangement with a radius of 0.385m.

The INFORM R4 is a linear alignment of 8 segments

The same method applies for the UP part.



INFORM R4

