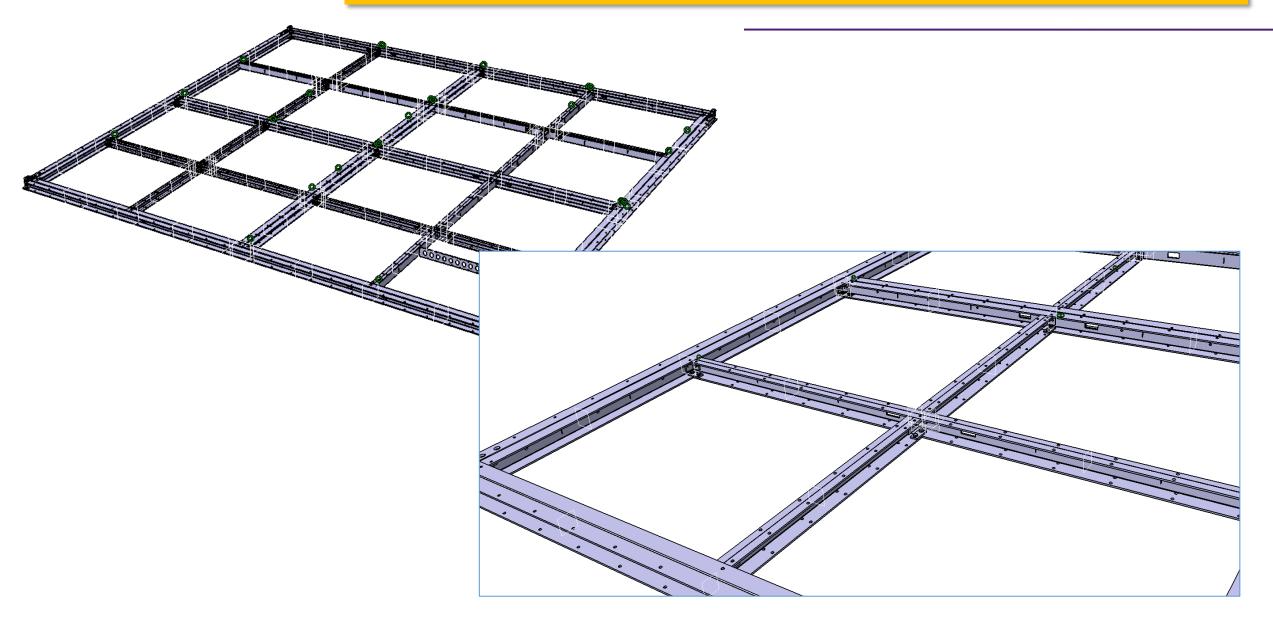
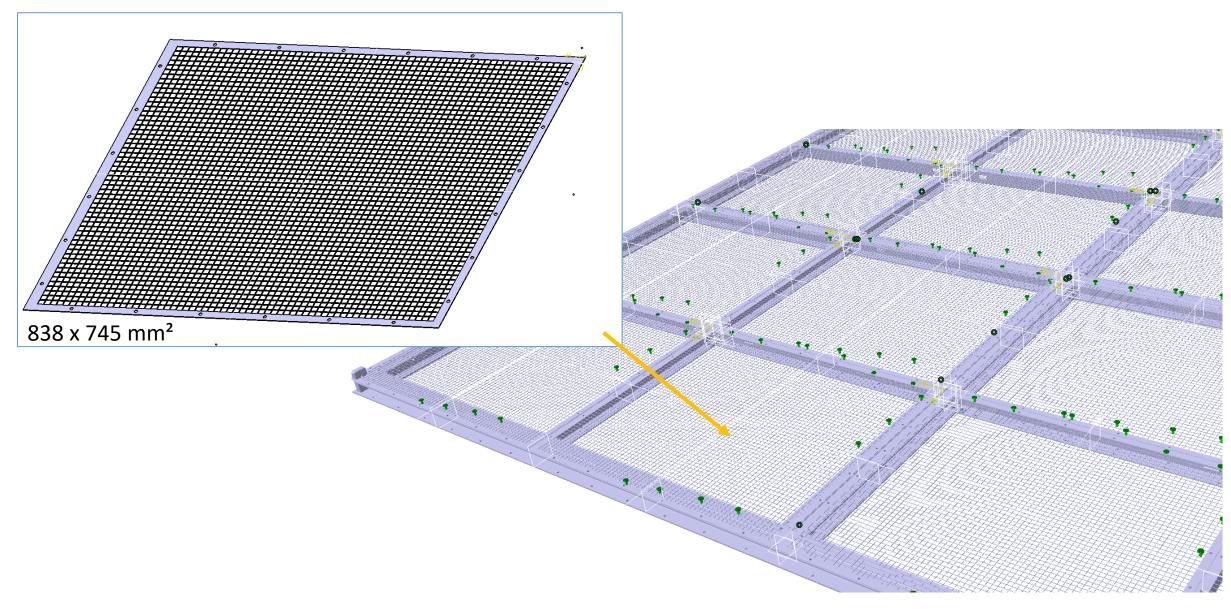


Arapuca in the cathode frame

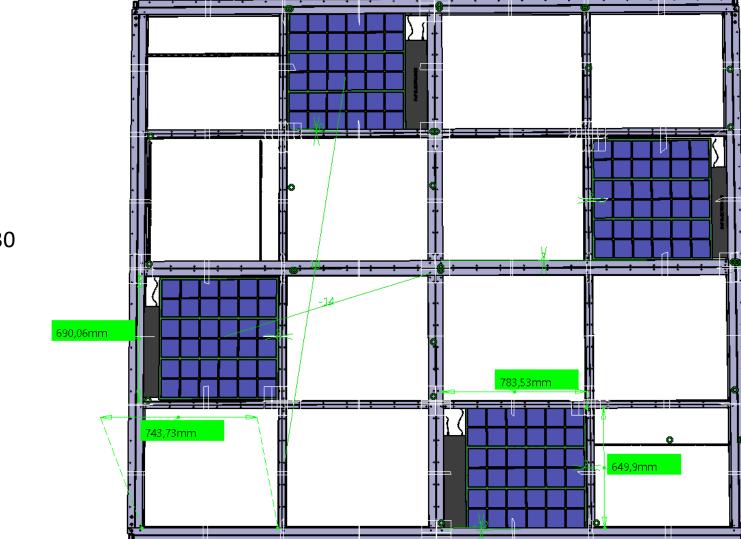
The cathode (3x3.3 m²) – made of U or H shape (40 or 80 mm width)



Keeping symmetry to get only one mesh size and few different bars types



2 different holes sizes for arapuca inside frames



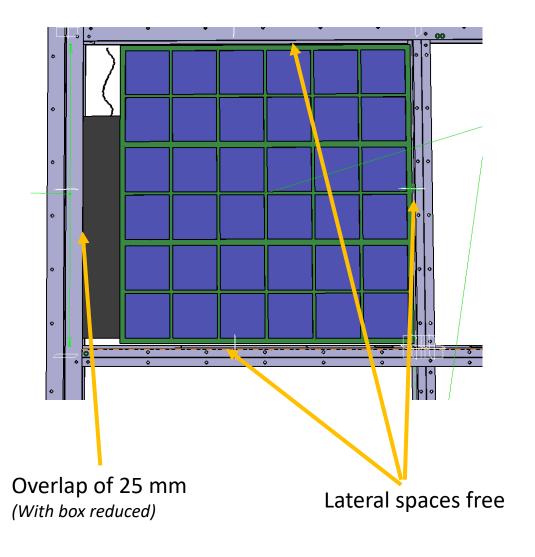
2 sizes:

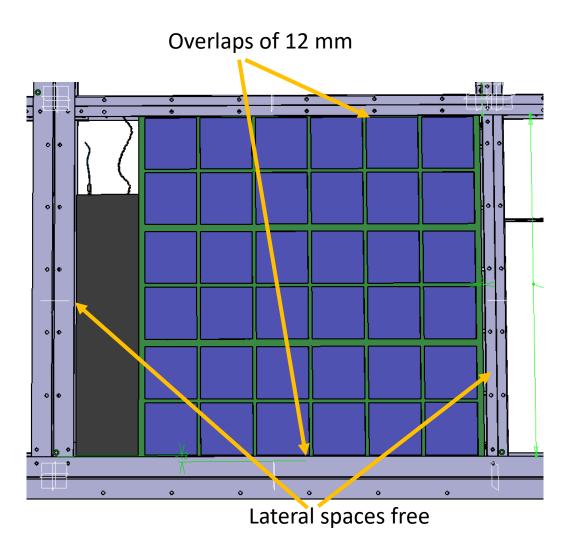
- 690 x 743 mm²

- 649 x 783 mm²

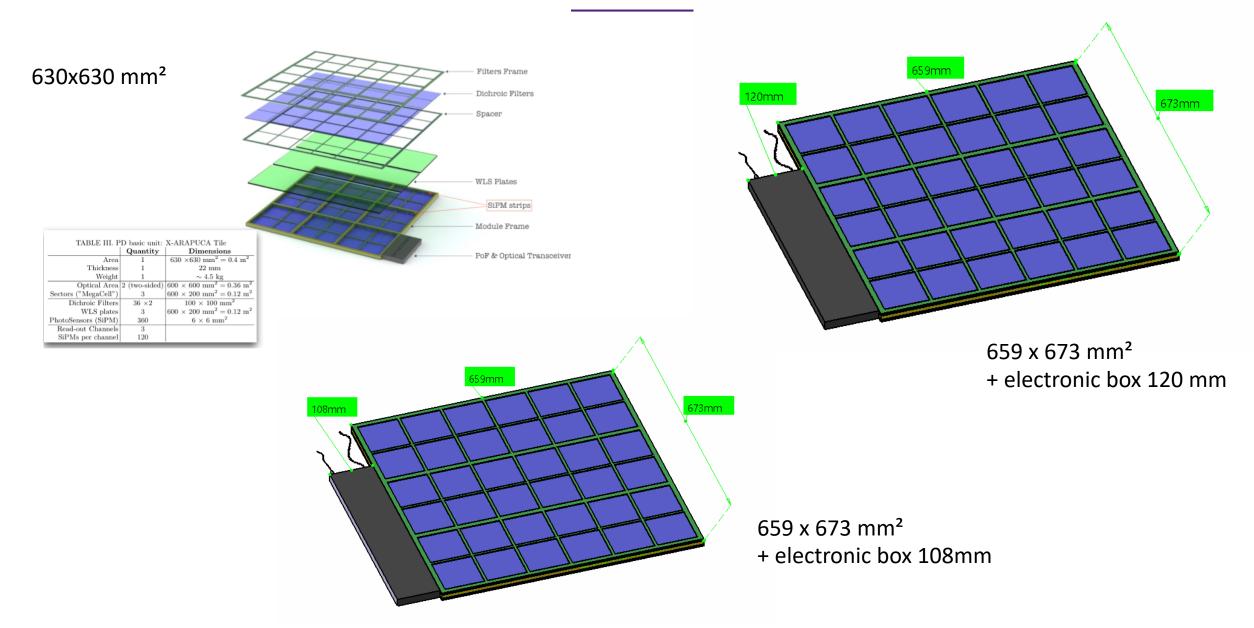
=> Should have fit with 630x630 arapuca design !!

Arapuca in the 2 holes

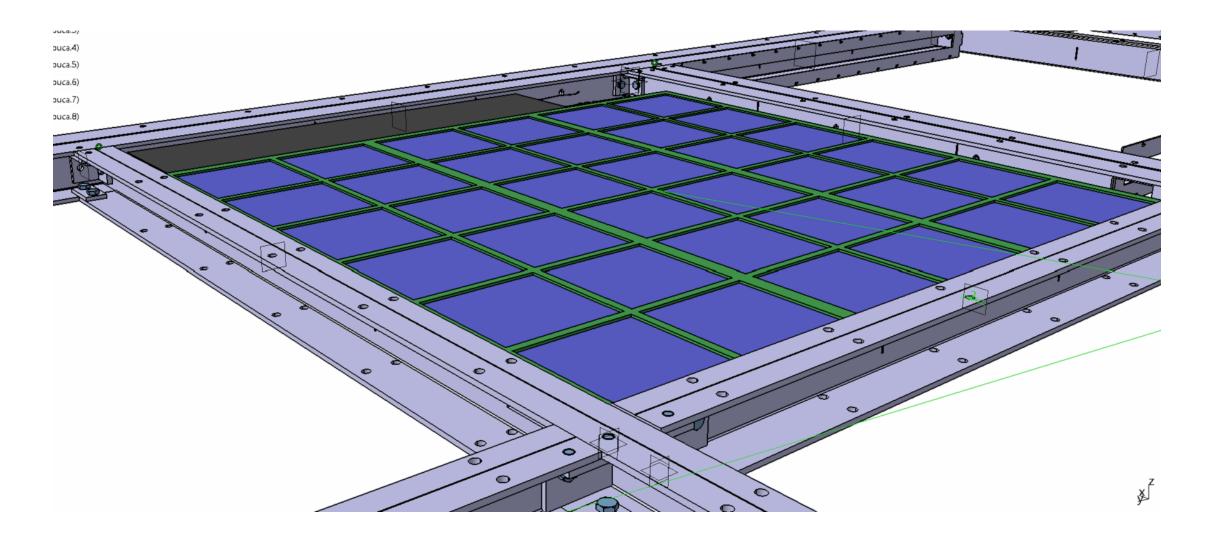




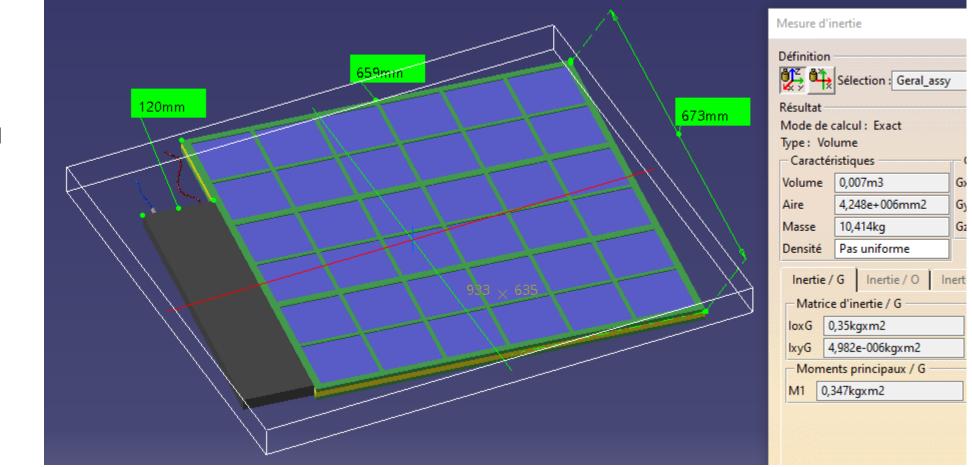
Arapuca electronic box to be reduced



Box inside the U shape



Mass problem



With density mixed between plastic and epoxy glass fiber