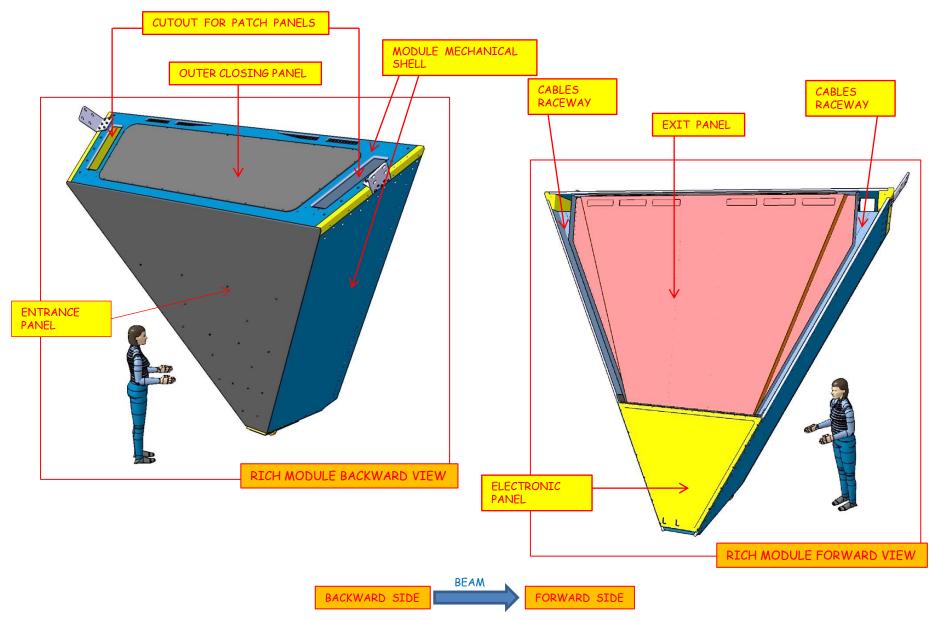
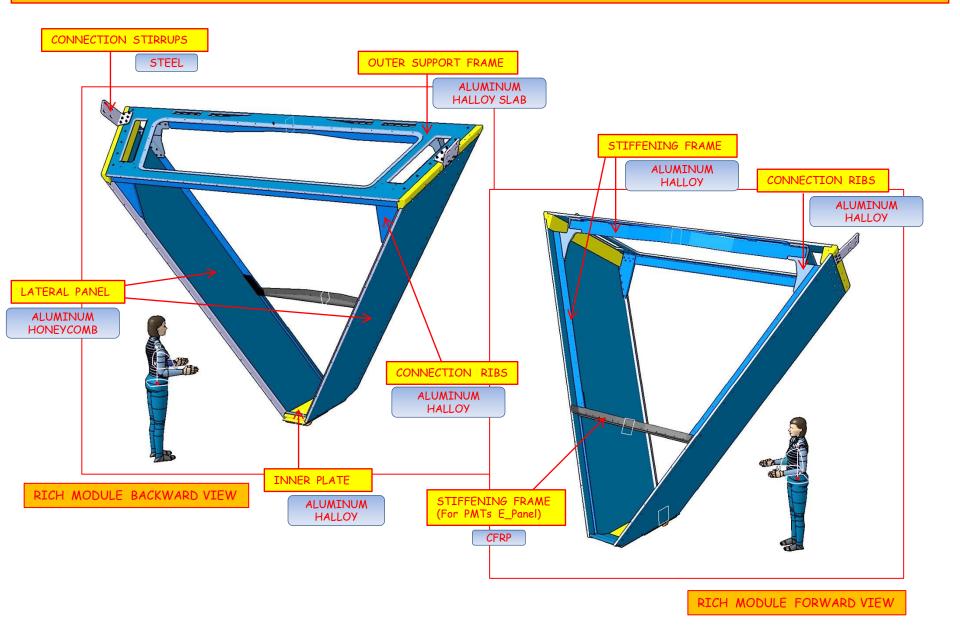


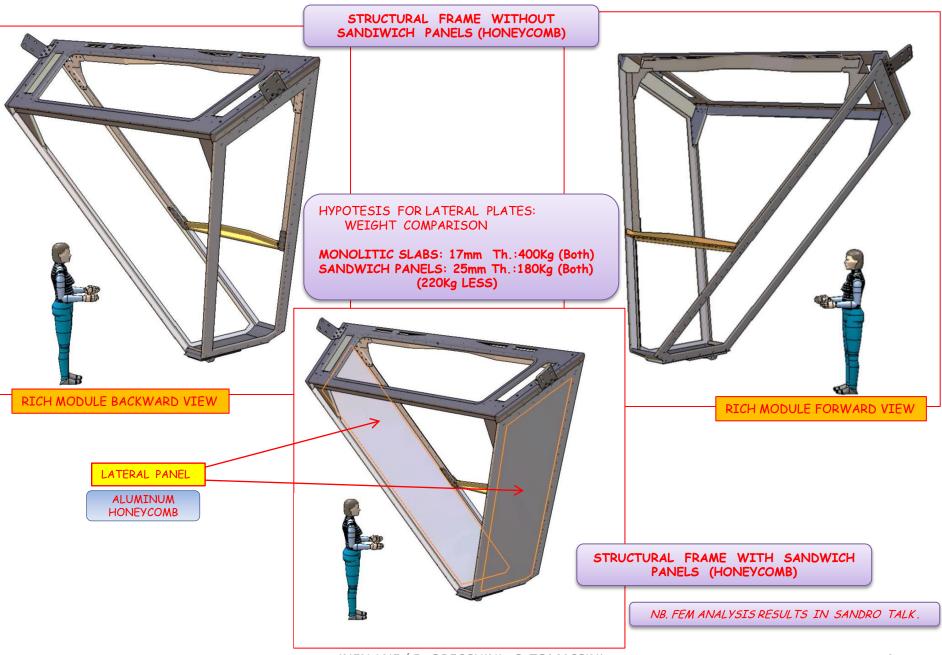
THE RICH Module: General Overview.



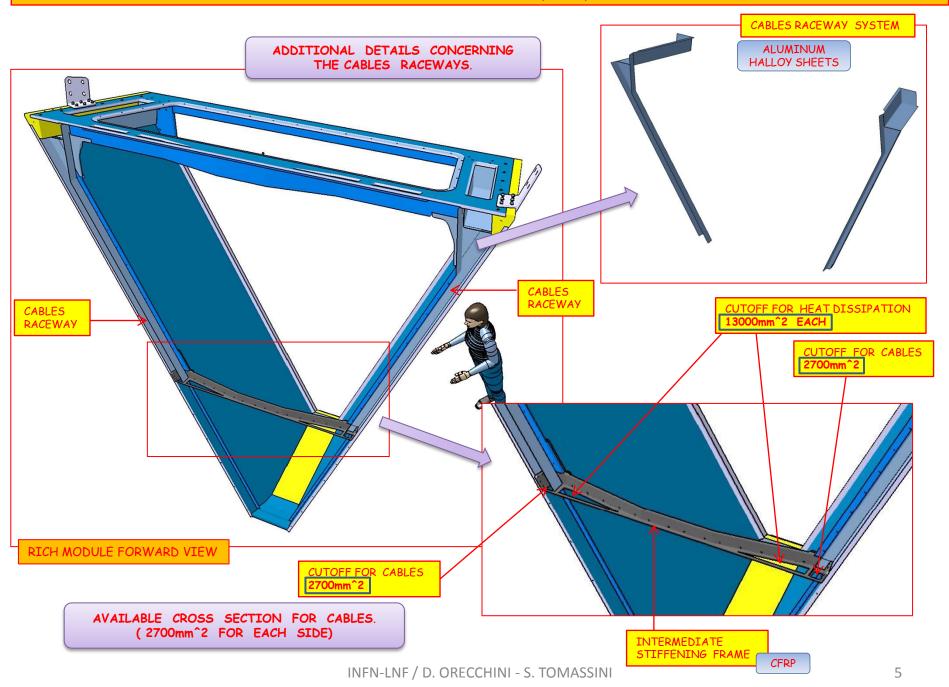
THE RICH Module: Mechanical Shell Overview.



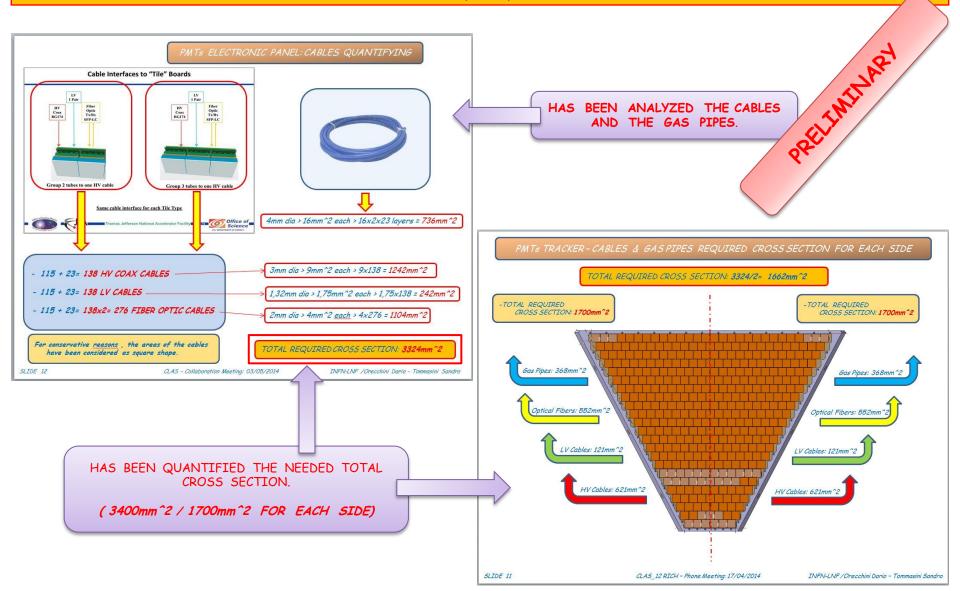
THE RICH Module: Mechanical Shell Overview.



THE RICH Module: Cables Raceways System Details.

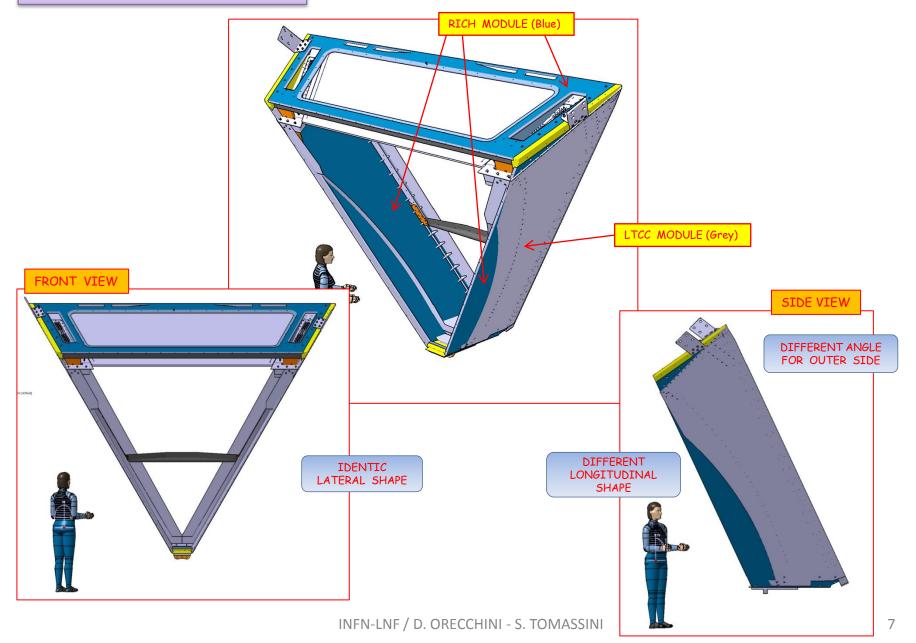


THE RICH Module: Cables Raceways System - Cables Needed Cross Section.

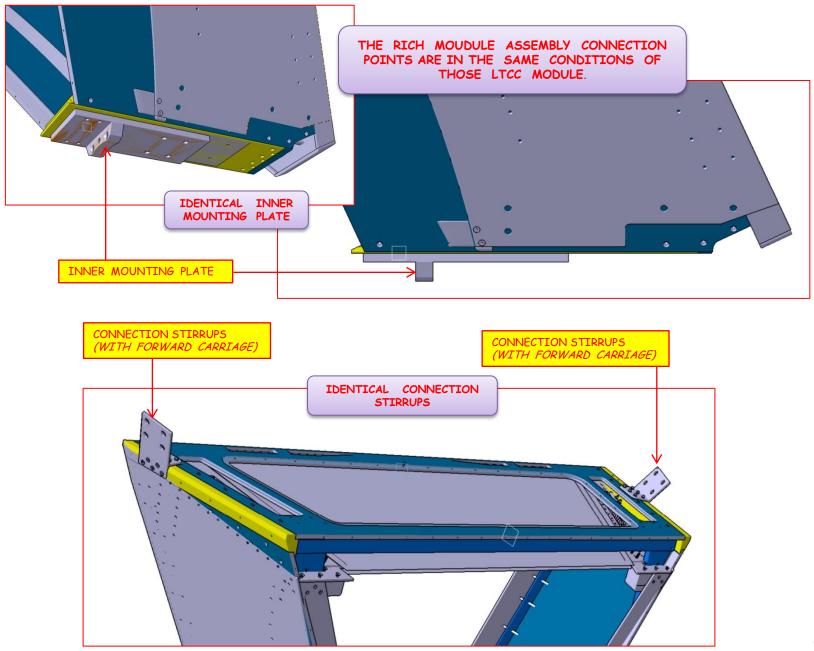


- THE RICH Module: Inside the LTCC Available Volume / Integration Study.

NB. LTCC 3D MODELS PROVIDED BY JOE GUERRA

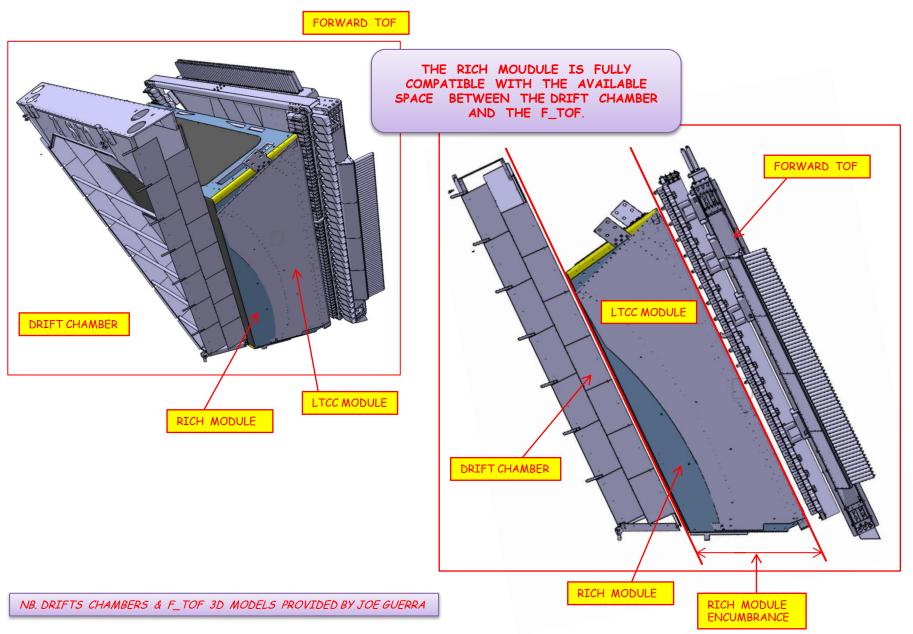


THE RICH Module: LTCC Assembly Connections / Compatibility Study.

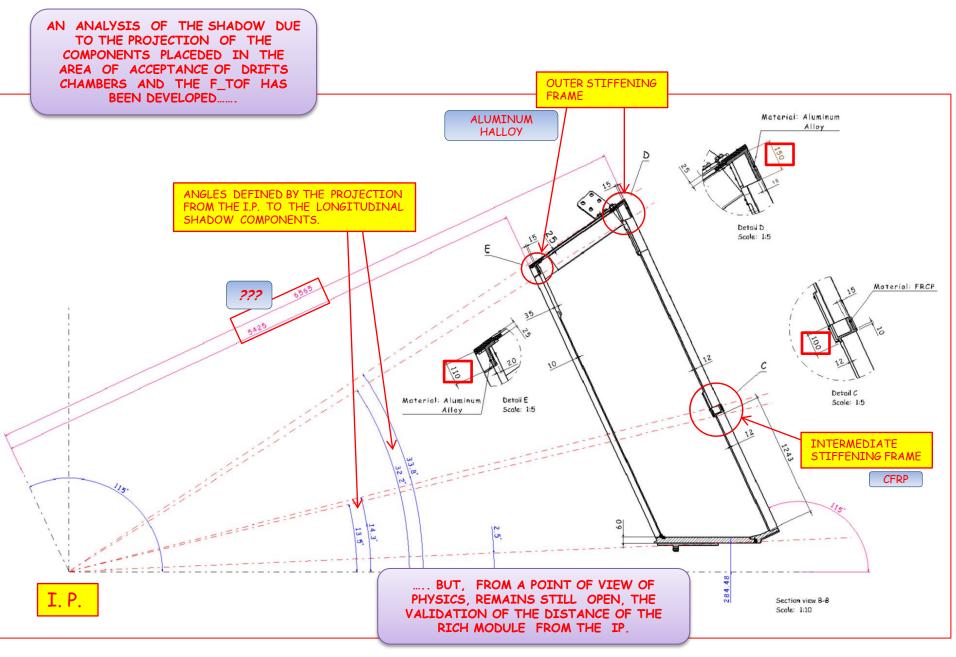


INFN-LNF / D. ORECCHINI - S. TOMASSINI

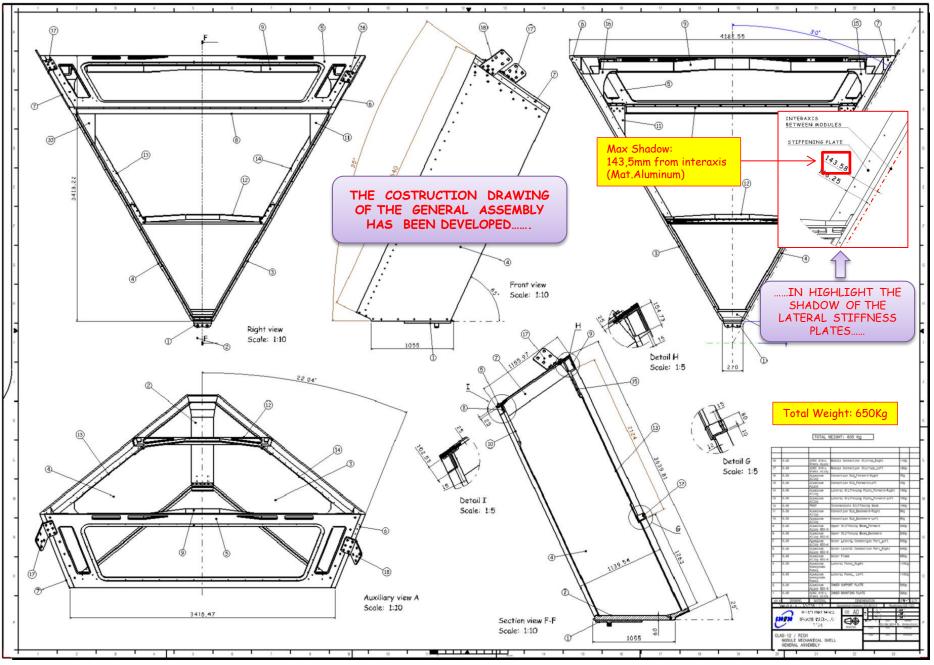
- THE RICH Module: Inside the CLAS 12 Available Volume / Integration Study.



- THE RICH Module: Inside the CLAS 12 Longitudinal Material Shadow Study.



THE RICH Module: Mechanical Shell Assembly Constructive Drawing.



- BY MECHANICAL POINT OF VIEW, THE TARGET OF THE "MECHANICAL REVIEW" IS

..... is the proposed RICH mechanical design well integrated into the CLAS12 detector?

...... I.e. are all the mechanical constraints imposed by the CLAS12 detector be taken into account?

AS SOON AS WE WILL BE APPROVED FROM THE J_LAB GROUP OF MECHANICAL ENGINEERING, WE WILL PROCEDE TO DEVELOP THE EXECUTIVE DRAWINGS.