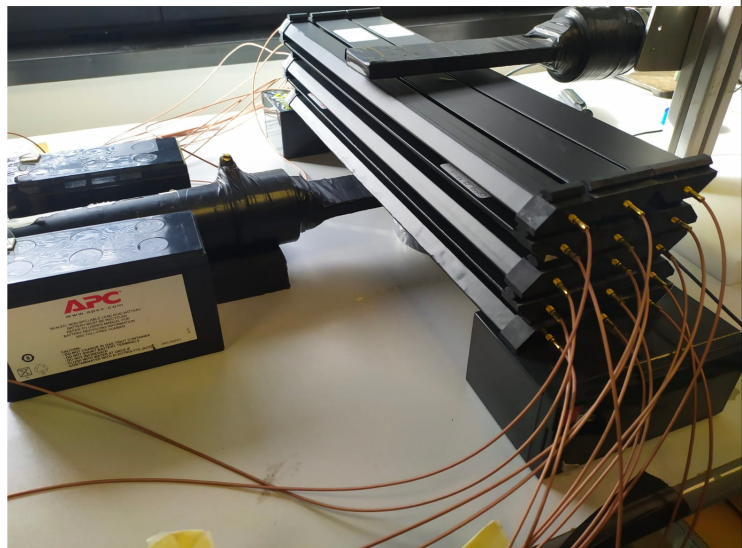
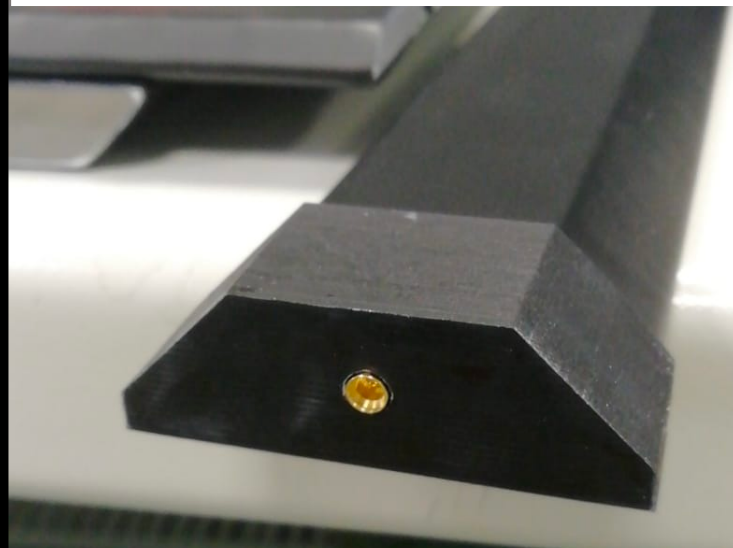
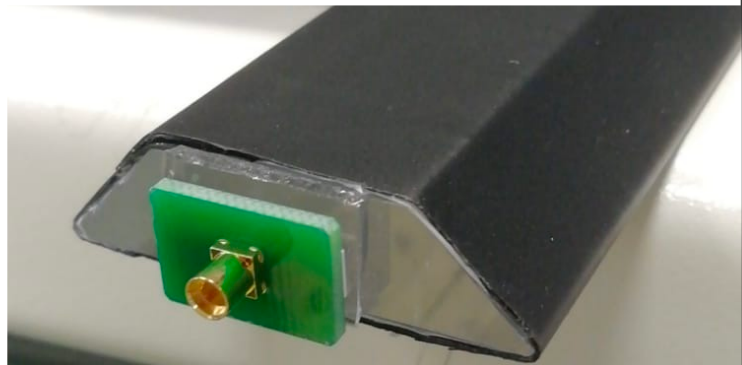
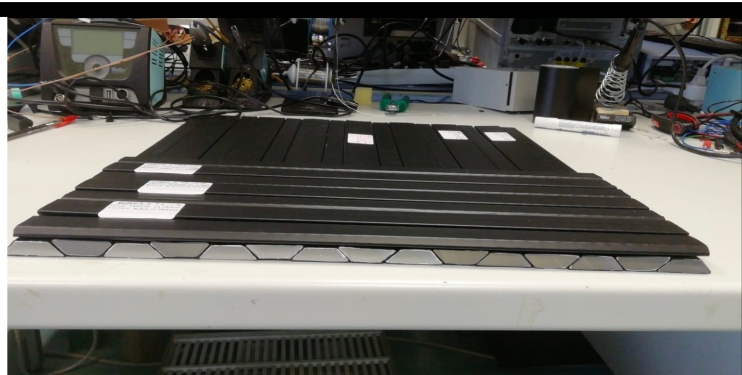
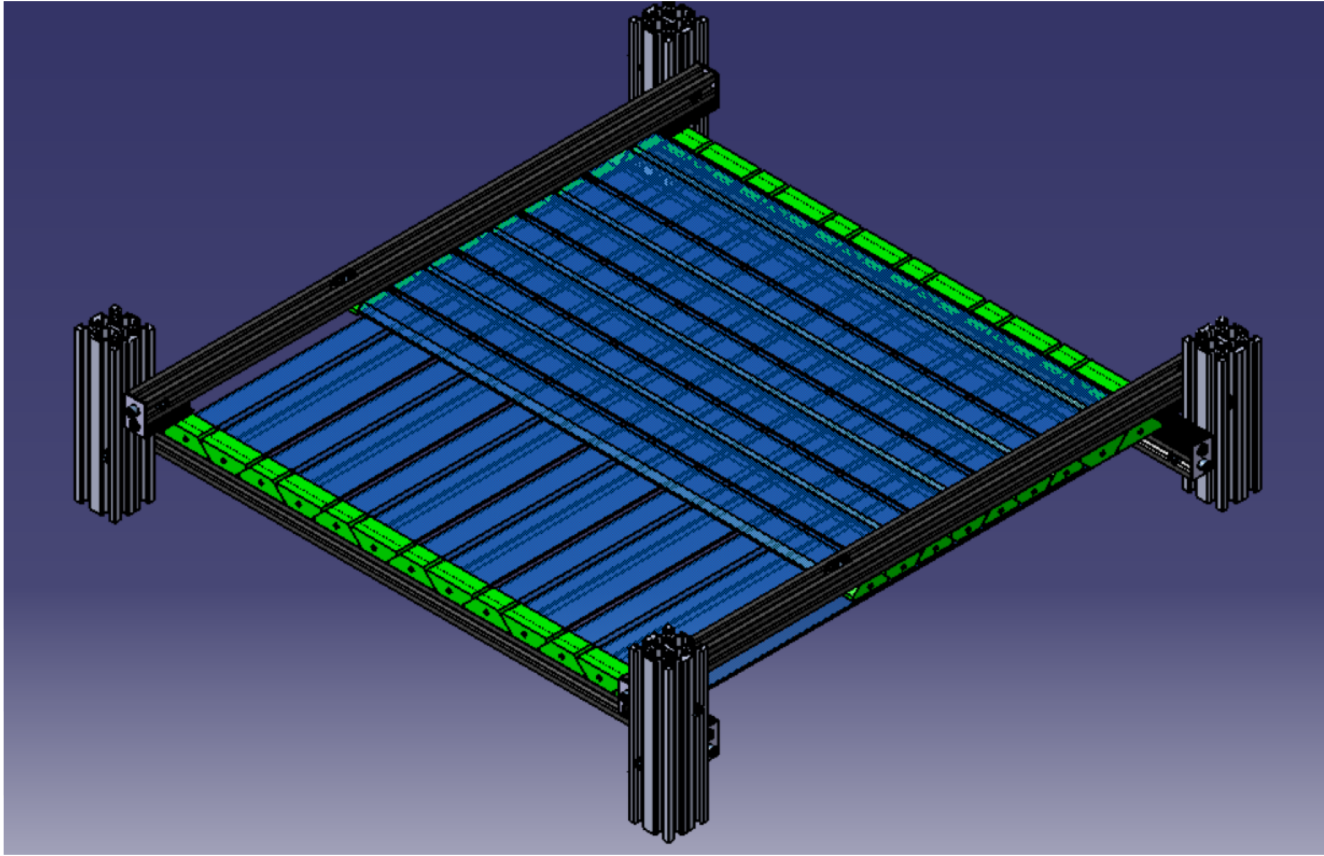






3 different scintillators – 3 bars each (basic request)

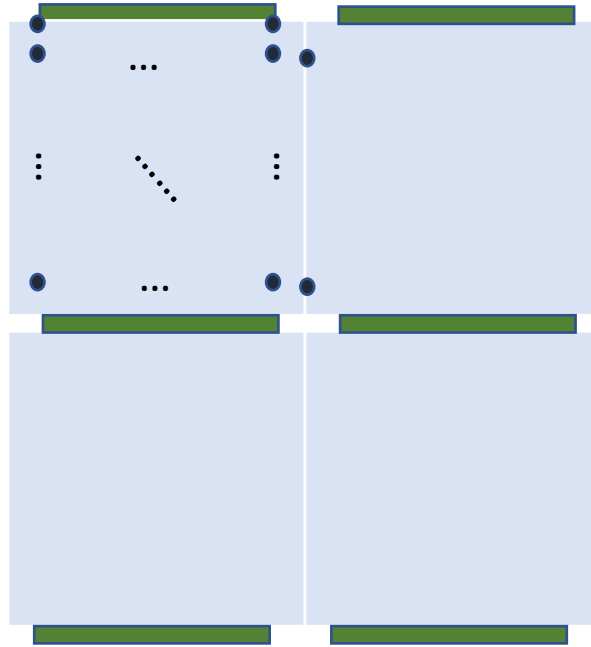
10 scan position each bar (step 5cm) 10kevents

10 scan position over 1 sides each tile

TOT 180 positions 10kevents/position
with protons (principal) and electrons

10 scan position each bar (step 5cm) 10kevents
10 scan position each bar (step 5cm) 10kevents
with hadrons $Z > 1$

TOT 180 positions (CNAO)



8x8 scan position each tile (step 1cm) 10kevents

10 scan position over 2 sides each tile

TOT 336 position 10kevents/position
with protons (principal) and electrons