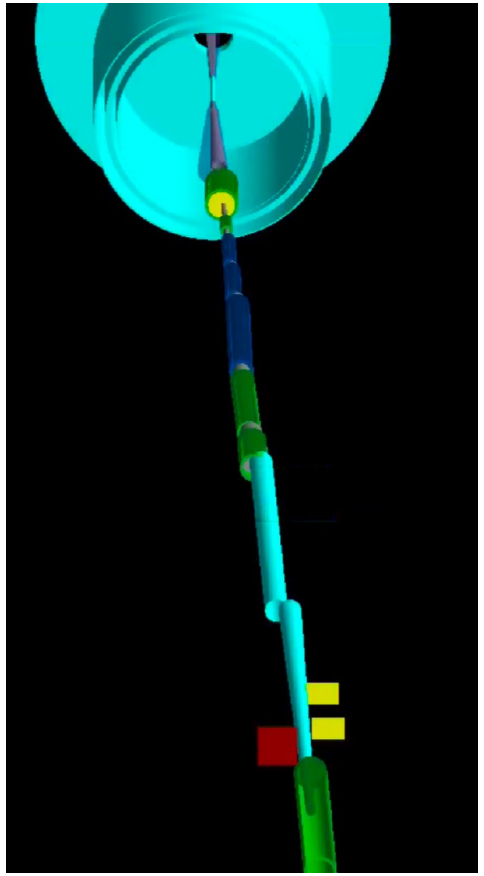
Update from the Diffractive and Tagging WG

- Three generators will be ready for first simulation campaign
  - **Priority**: DEMPgen: meson FFs
  - EIC_mesonMC: meson SFs
  - CLASdis: neutron structure
- Particle gun study to test far forward acceptances
- Continuing to test IP6 and (now) IP8 far forward implementations.
- Continuing to study feasibility of coherent diffraction on eA.



Discontinuity in IP6 beam pipe