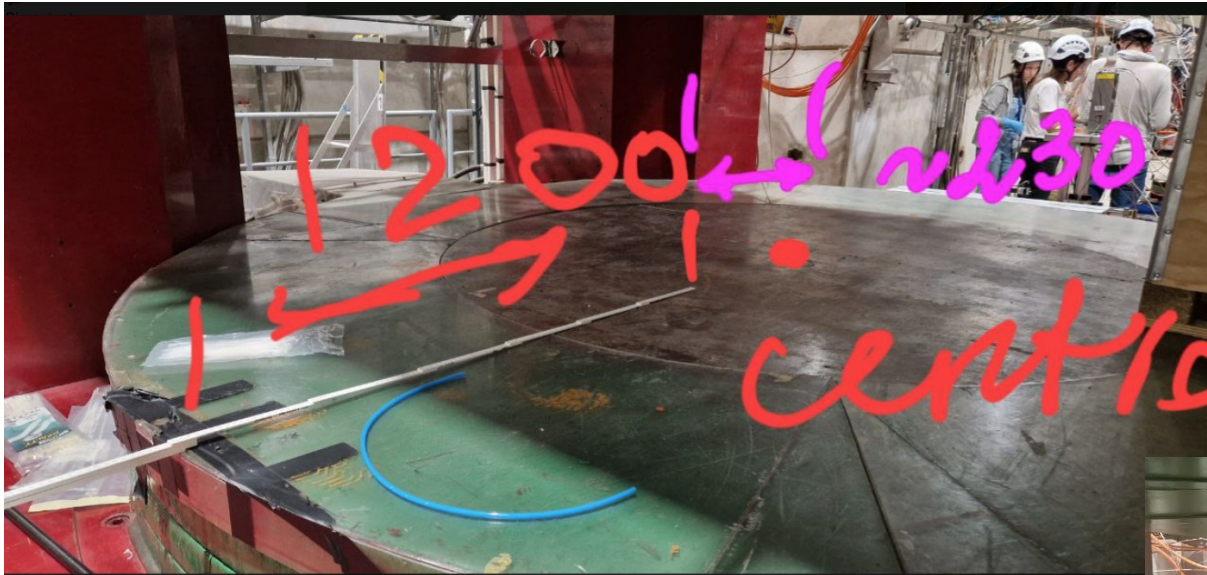


Place in magnet

Compatibility with Condor – our total length should be ~1200 mm



From Telegram chat:

the aperture of GOLIATH is 106 cm (height)

Beam height is 128cm now. And Goliath floor is 92cm. We need to be 36cm from the bottom. (after corrections :)

Rotated setup

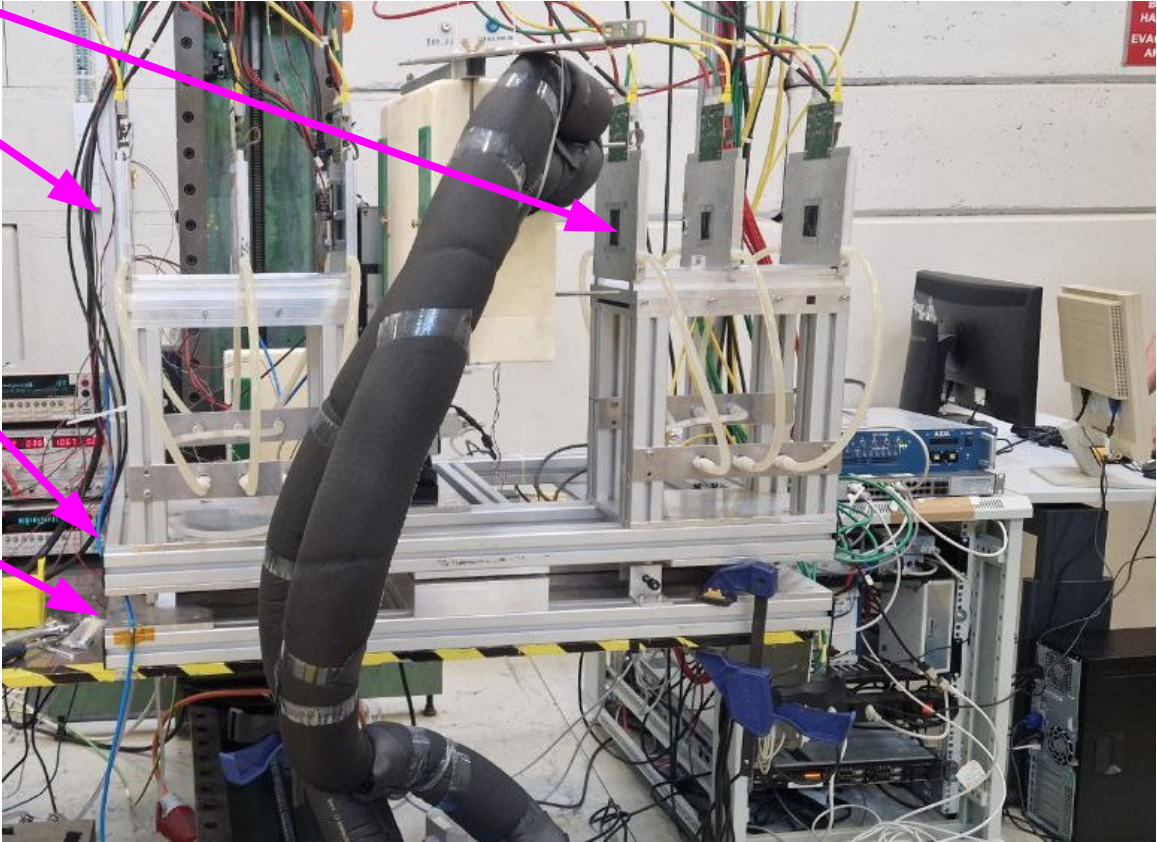


AZAELA telescope

- modules 2x3 (removable from the support)

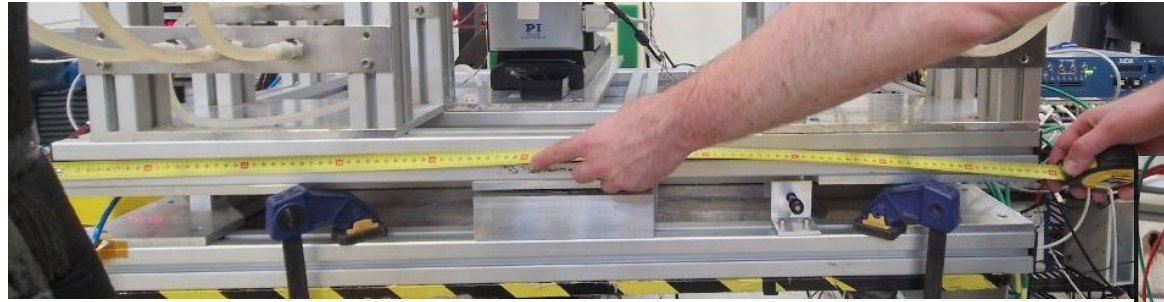
- support (bosh profiles)

- lifting table
(partly magnetic
and not available for September)



AZAELA telescope – dimensions (drawings are expected)

Length: 110 cm



Centre (without table) ~50 cm from the bottom

Height ~70 (80 with the support) cm

Width ~20 cm (without cooling envelope)

=> centre may be ~15 cm higher than the beam line...

