

## TDC Map and n-detector setup layout.

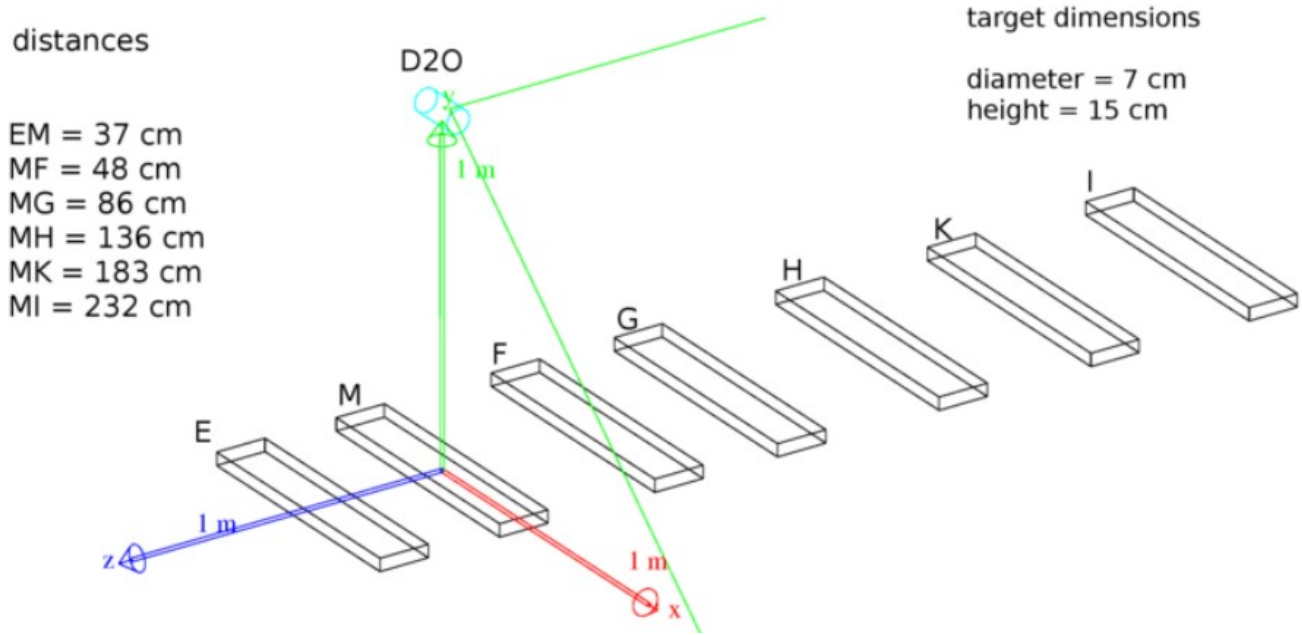


Fig. 1 Experimental setup layout. One simulated event of a photon scattering in the target is shown.

### DetF:

TDC 0 – F1 (left, looking downstream along the direction of z-axis for all detectors)

TDC 1 – F2 (right)

### DetG:

TDC 2 – G1 (left)

TDC 3 – G2 (right)

### DetH:

TDC 4 – H1 (left)

TDC 5 – H2 (right)

### DetI:

TDC 6 – I1 (left)

TDC 7 – I2 (right)

### Monitors:

TDC 12 – pair spectrometer

TDC 13 - Ilyusha

### DetM:

TDC 10 – M1 (left)

TDC 11 – M2 (right)

### DetF:

TDC 14 – E1 (left)

TDC 15 – E2 (right)

### DetF:

TDC 16 – K1 (left)

TDC 17 – K2 (right)