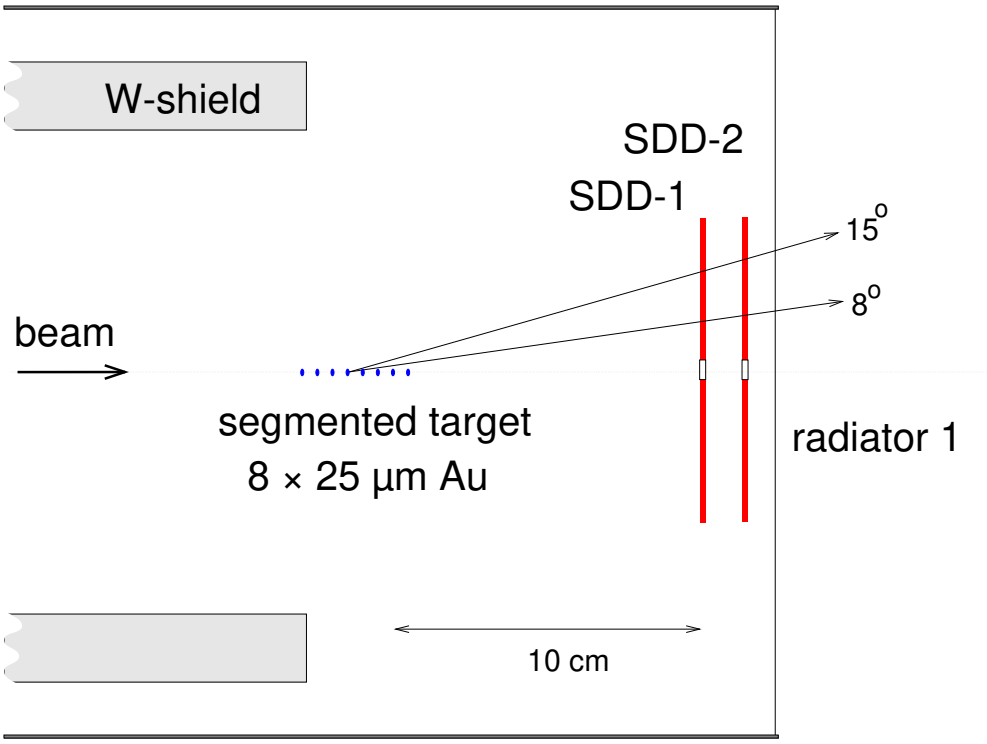
CERES Target Setup



- segmented target
  - minimize conversion length to ∼0.3% of X_0
- two radial silicon drift detectors (SDD)
  - measure vertex and $dN_{ch}/d\eta$
  - provide tracking to RICH
  - conversion and Dalitz rejection (dE/dx)
- W-shield
  - absorb slow particles in UV-detector acceptance