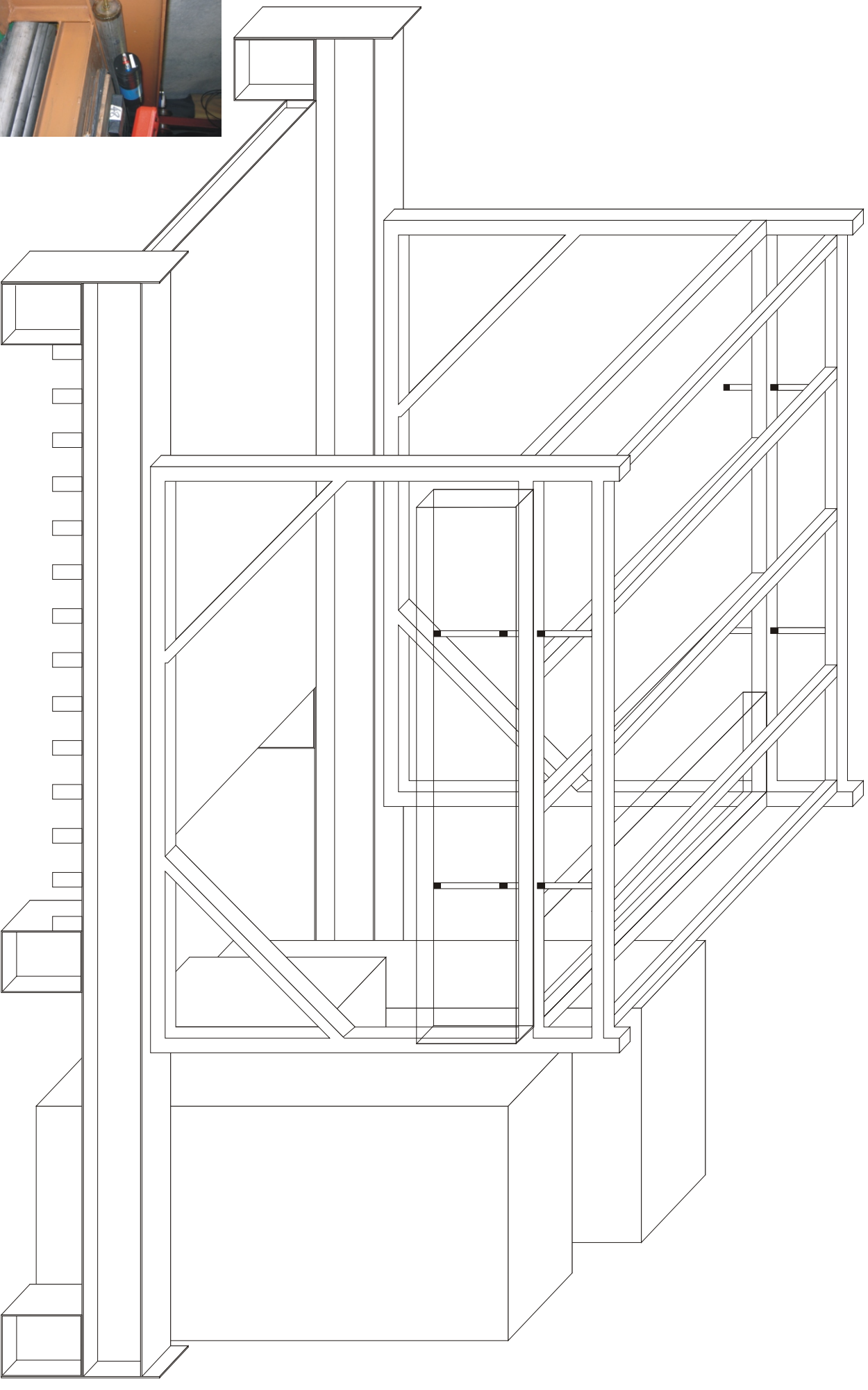
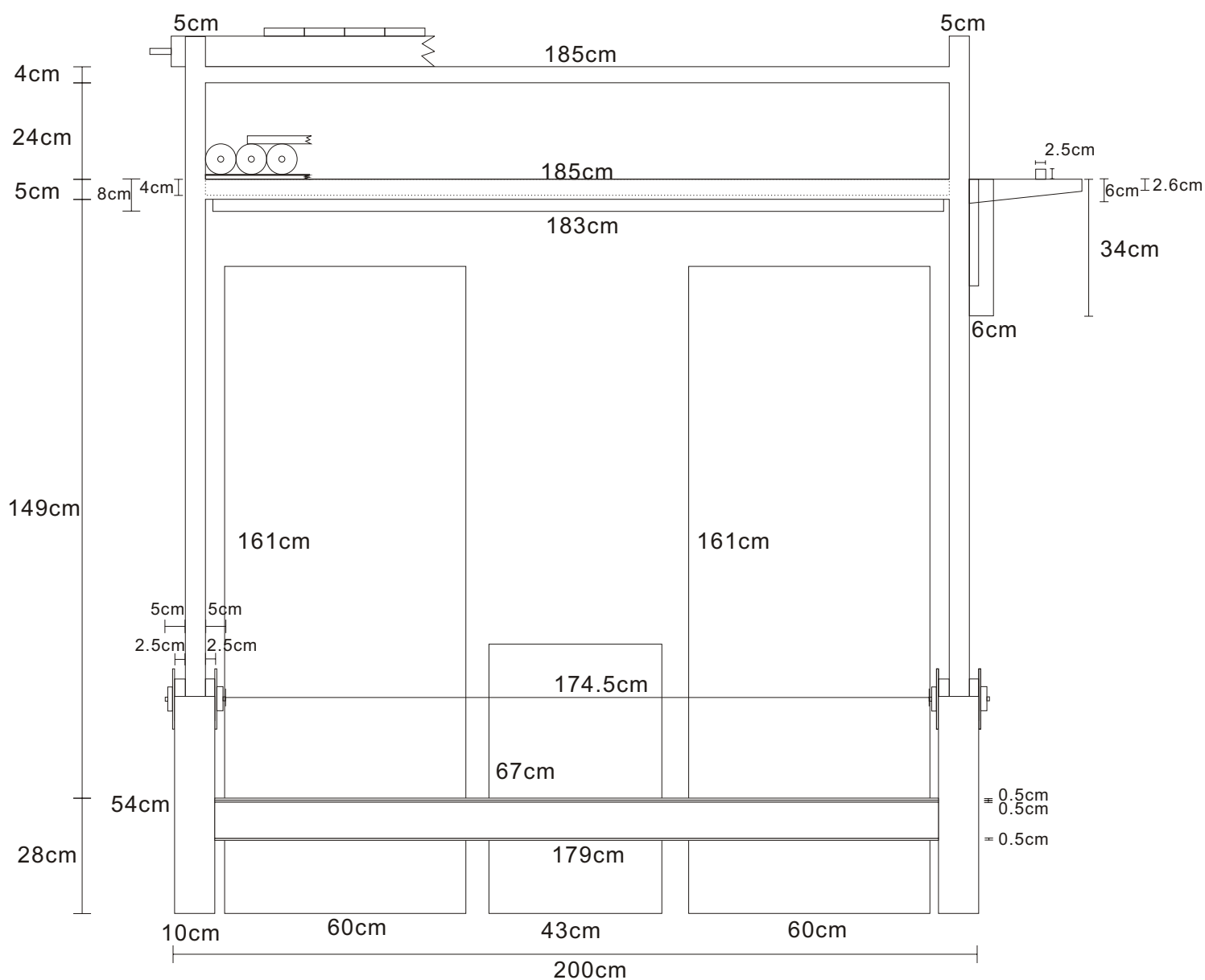
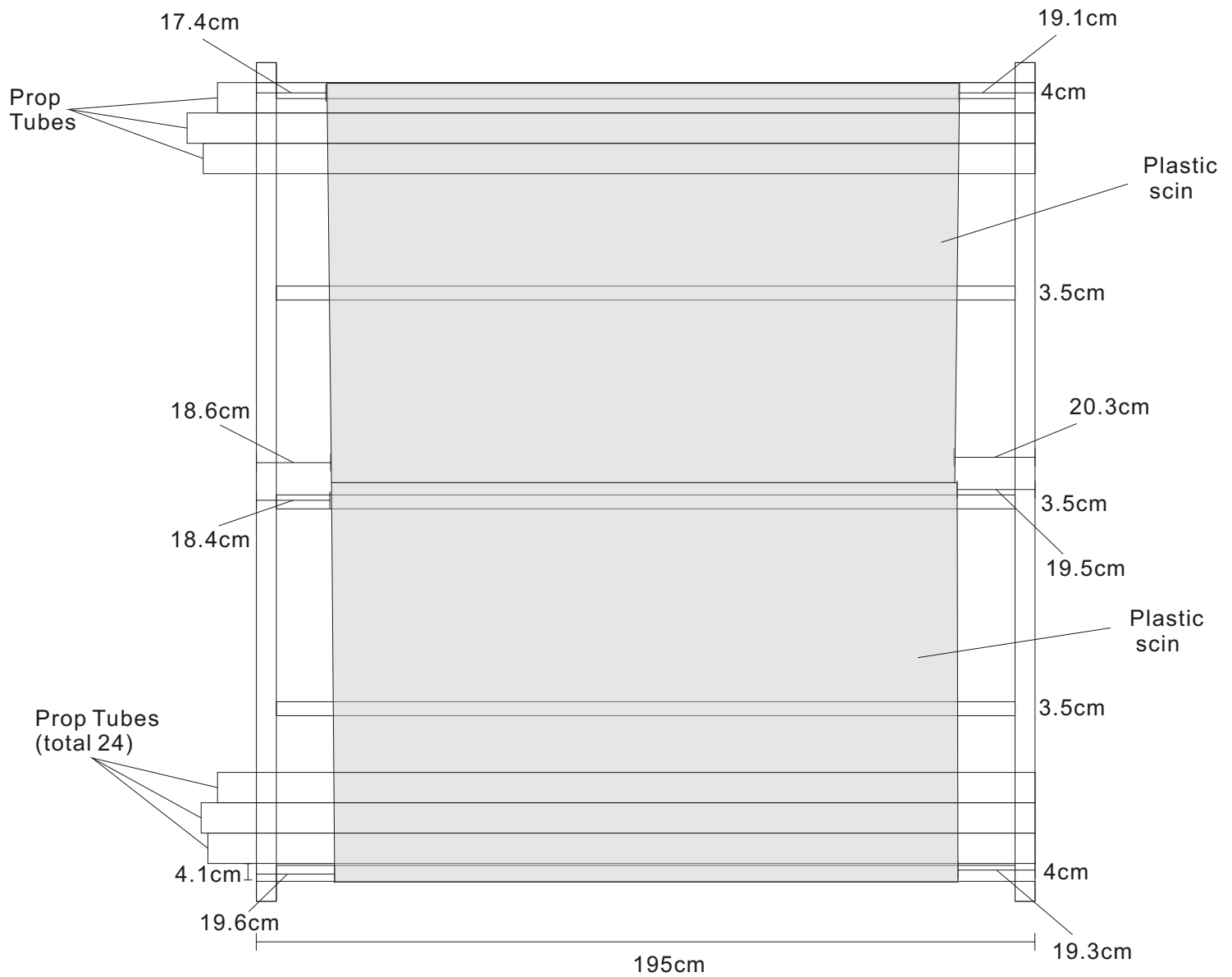




The detector (1st measured on 24 May 2006, last update 28 Jul 2006)

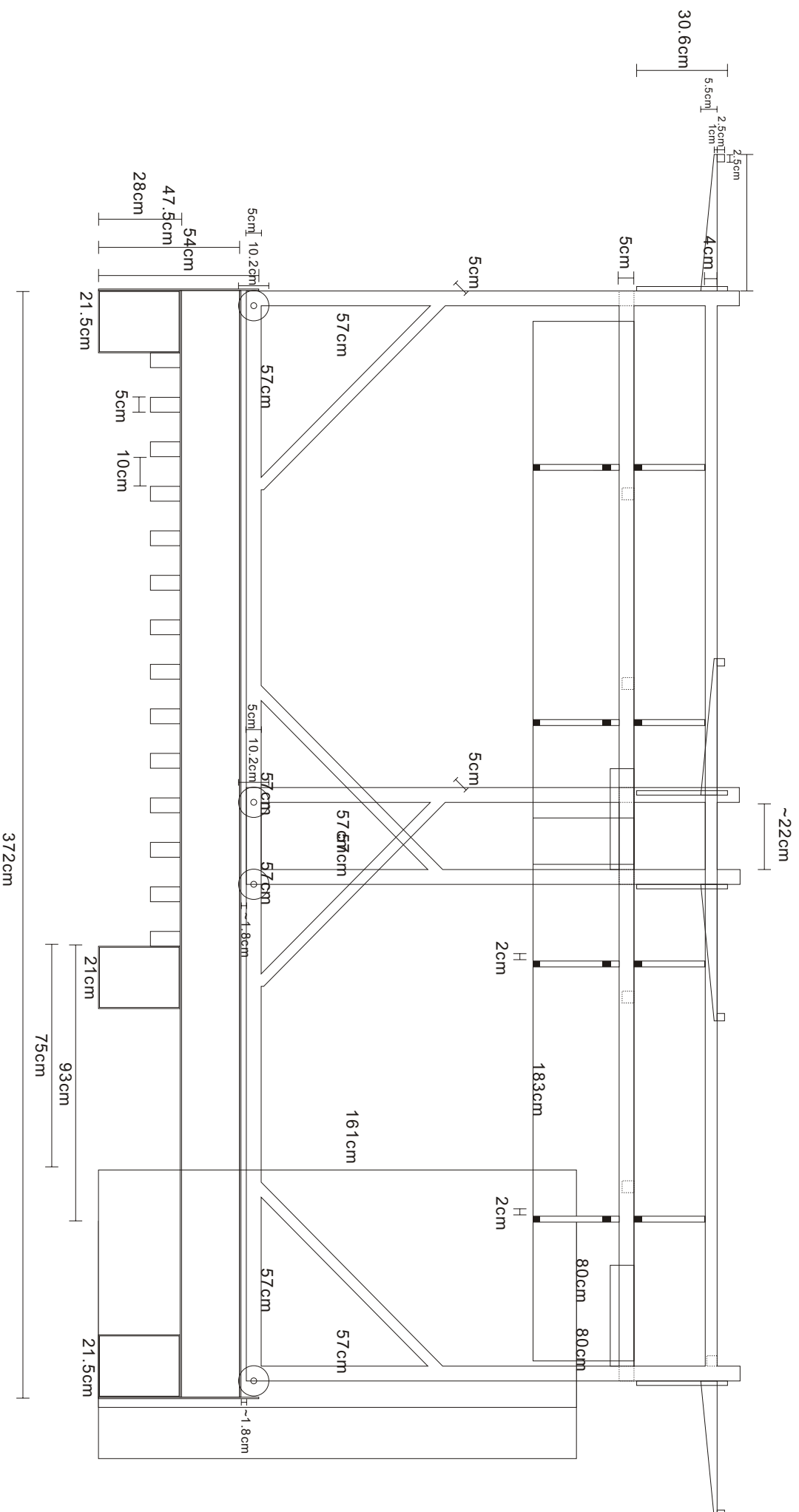


Front-view of the detector
(1st measured on 24 May 2006, last update 28 Jul 2006)



Door

Top layer of muon tracker
(1st measured on 28Jul2006)



Remarks for neutron detector design:

If the angular resolution is maintained, the neutron detector must be confined in the movable frame. Only a narrow (~22cm) gap is left. And all the cables between the computer/power supply and the PMT/prop tubes must go outside the movable frame in order to optimize the space. The wheels of the movable frame must be taken into account when designing the neutron detector.