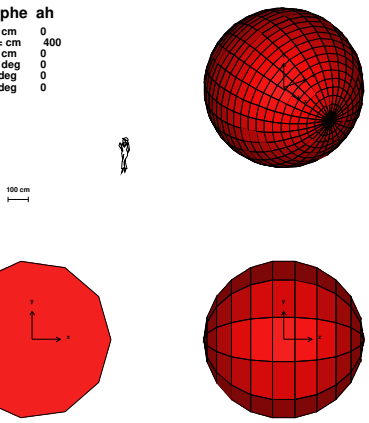
ECAL **SPHE specifications** 18/11/93

Sphe ah

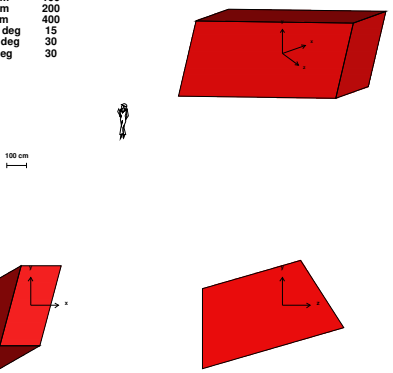
RMIN = cm	0
RMAX = cm	400
THE1 = cm	0
THE2 = deg	0
PHI1 = deg	0
PHI2 = deg	0



ECAL **PARA specifications** 18/11/93

Para ah

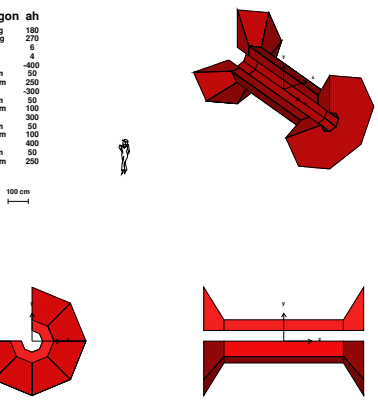
DX = cm	100
DY = cm	200
DZ = cm	400
ALPH = deg	15
THET = deg	30
PHI = deg	30



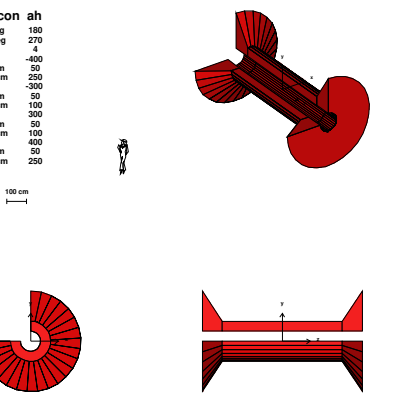
ECAL **PGON specifications** 18/11/93

Pgon ah

PHI1 = deg	180
DPHI = deg	270
NPDV =	6
NZ =	4
Z = cm	-400
RMIN = cm	50
RMAX = cm	250
Z = cm	-300
RMIN = cm	50
RMAX = cm	100
Z = cm	300
RMIN = cm	50
RMAX = cm	100
Z = cm	400
RMIN = cm	50
RMAX = cm	250



ECAL **PCON specifications** 18/11/93

Pcon ah

PHI1 = deg	180
DPHI = deg	270
NZ =	4
Z = cm	-400
RMIN = cm	50
RMAX = cm	250
Z = cm	-300
RMIN = cm	50
RMAX = cm	100
Z = cm	300
RMIN = cm	50
RMAX = cm	100
Z = cm	400
RMIN = cm	50
RMAX = cm	250