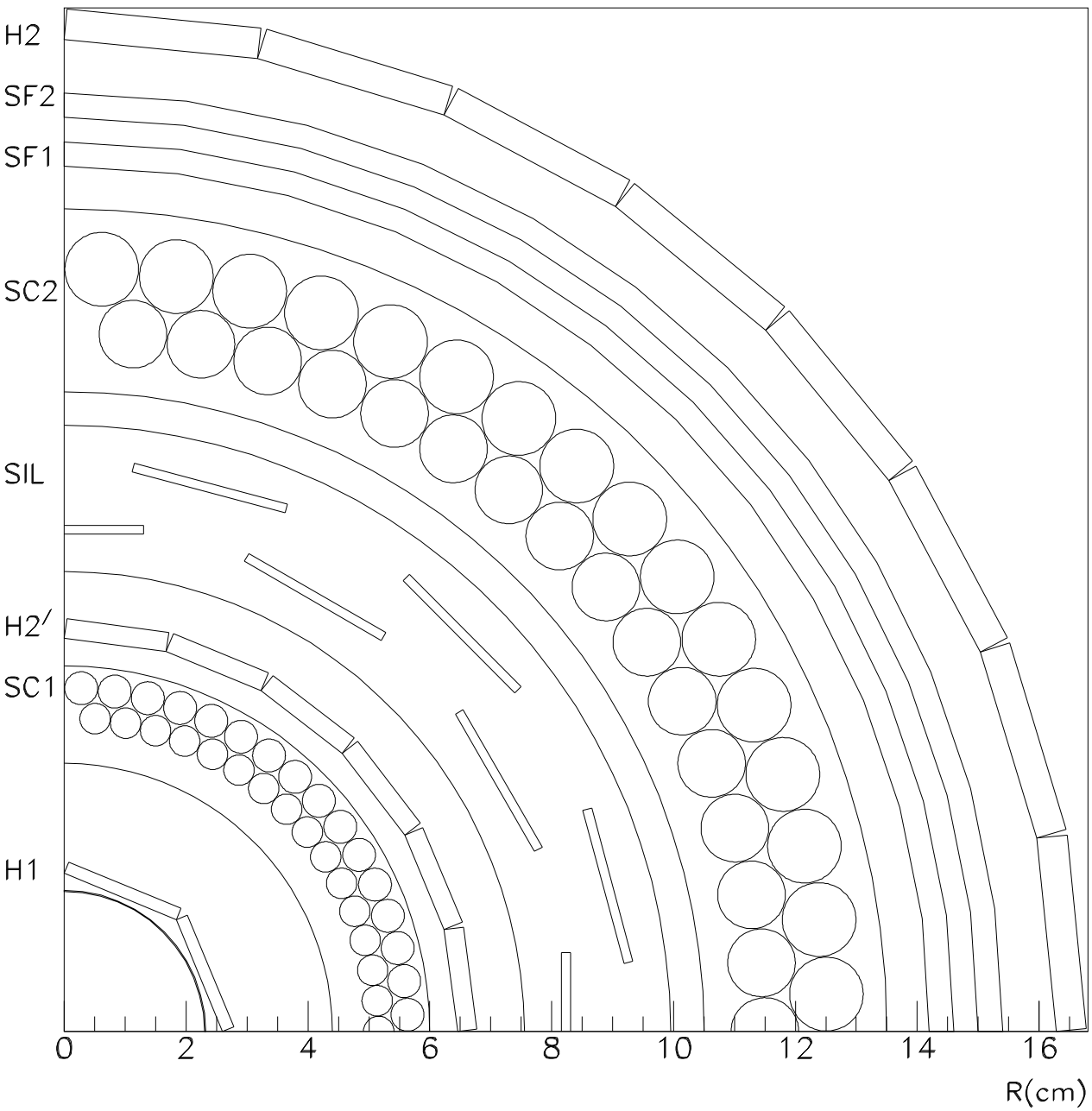
H2
SF2
SF1
SC2
SIL
H2′
SC1
H1
0
2
4
6
8
10
12
14
16
R(cm)