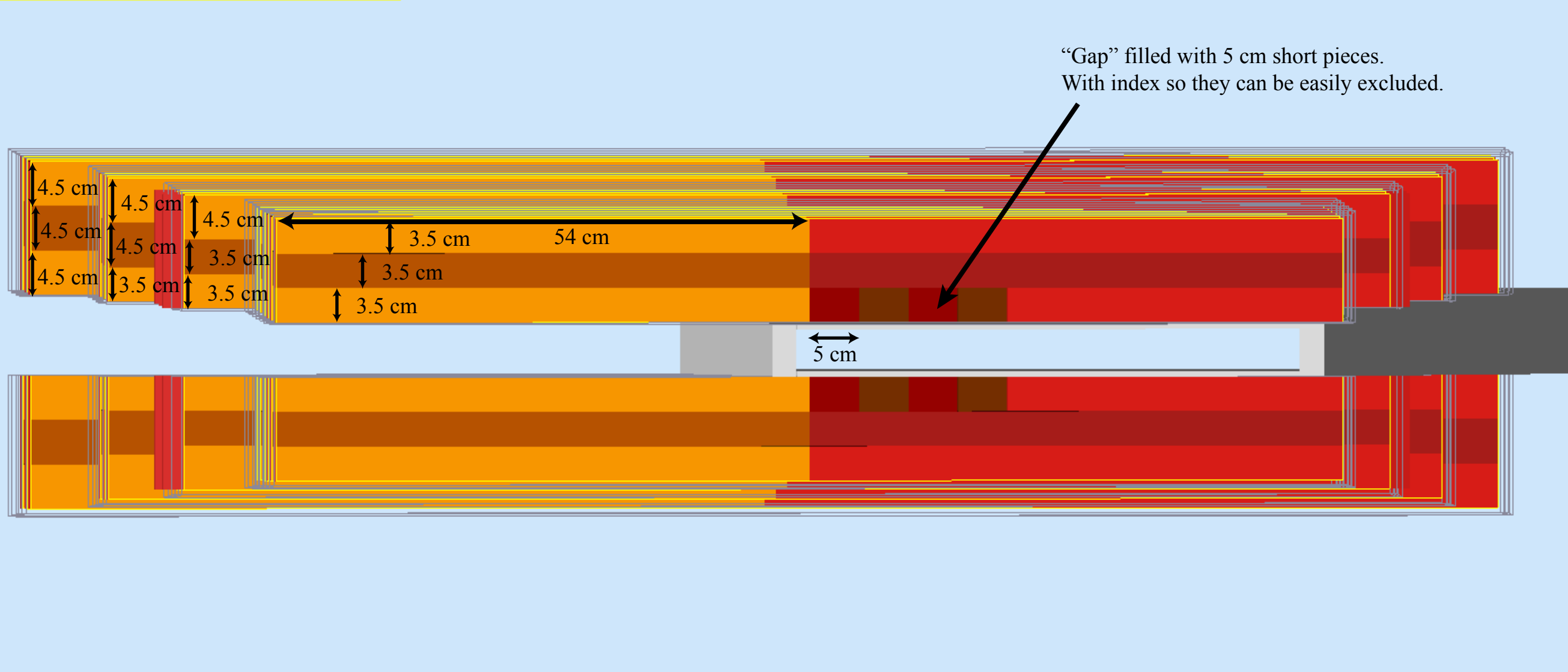


Muon Detector Layout: muon_test 15 layers with 5 cm thick iron.

First group of layers is 6 deep, with strip heights: 3.5,3.5,3.5 cm, total width 108 cm
Second group is 3 deep, with strip heights 3.5,3.5,4.5cm, total width 122 cm
Third group is 3 deep, with strip heights 3.5,4.5,4.5cm, total width 135 cm
Forth group is 3 deep, with strip heights 4.5,4.5,4.5cm, total width 148.5 cm



Muon Detector Layout: muon_test 15 layers with 5 cm thick iron. Vertical Layers

vertical strips of 4.5 cm wide repeat to fill the width of the layer. The height is adjusted to match the iron pieces.

Possible dead zone of 4.5 cm x 20 cm.
Not yet implemented.

