





## FROM THE TOP

1. SHIELD WITH NANOTUBES DAMPERS	12cm
-TiO2 + Polymers	
2. AEROGEL	10cm
3. AIRTIGHT FOIL	1cm
4. RADIATION STOPPER	10cm
-Boron Nitride nanotubes powder in 1000cm <sup>3</sup> plastic bags	
5. STRUCTURE+RADIATION STOPPER	10cm
6. STRUCTURE MESH	1cm
7. AIRTIGHT FOIL	1cm

Consider planet rotation before placing, and that star from given solar system may heat one side of the Habitat more then the other





