Figure 1: Elongated Honeycomb. Here, the domain Ω is a cube and the decomposing subdomains Ω_m's are also cubes. In this figure, we display the sections (of square form) of Ω and Ω_m's. Each Ω_m contains 2 particles, located at the points z_{m_1} and z_{m_2}, $m = 1, .2...M$, (one is green and the other one red colored). The vector formed by each two points is characterized by the angle of the Honeycomb element.