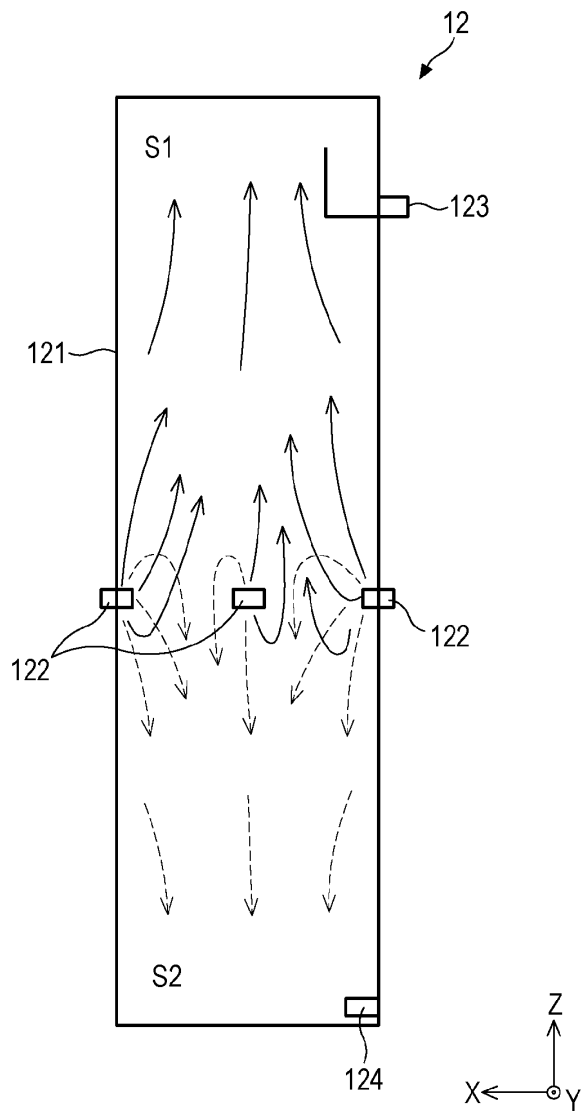


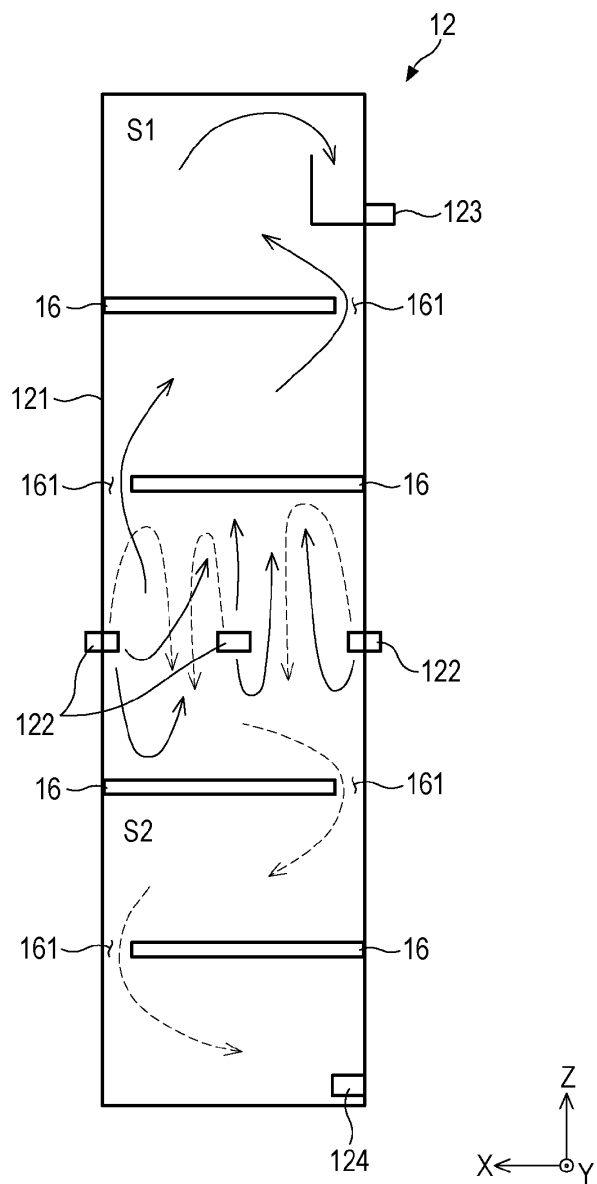
The diagram shows a cross-sectional view of a multi-layered device. Substrate 11 is at the top left, with a vertical dimension L_M . Below it is substrate 12, with a vertical dimension L_S . Between them is substrate 13, which has a width W_S . To the right of substrate 13 is another layer 14, which contains several small rectangular features labeled 143. Other labels include 117, 116b, 115, 116a, 113, 121a, 123, 141, 15, 121c, 121b, 124, and 142. A coordinate system at the bottom right indicates Z as the vertical axis, X as the horizontal axis pointing left, and Y as the axis pointing out of the page.

The diagram illustrates a mechanical assembly 10 consisting of two main parts, 11 and 12, joined by a connecting member 13. Part 11 is a circular component featuring a central hub with four lobes (115) and radial spokes (116a). It is supported by two triangular bases (112, 113). Part 12 is a larger circular component with a central opening of width W_s . Its outer rim includes several segments or protrusions labeled 121, 121a, 121c, 122, 123, 141, 142, 143, 151, and 152. The entire assembly is defined by reference numeral 10. A Cartesian coordinate system is provided at the bottom right, with the Z-axis pointing upwards, the Y-axis pointing downwards, and the X-axis pointing to the left.

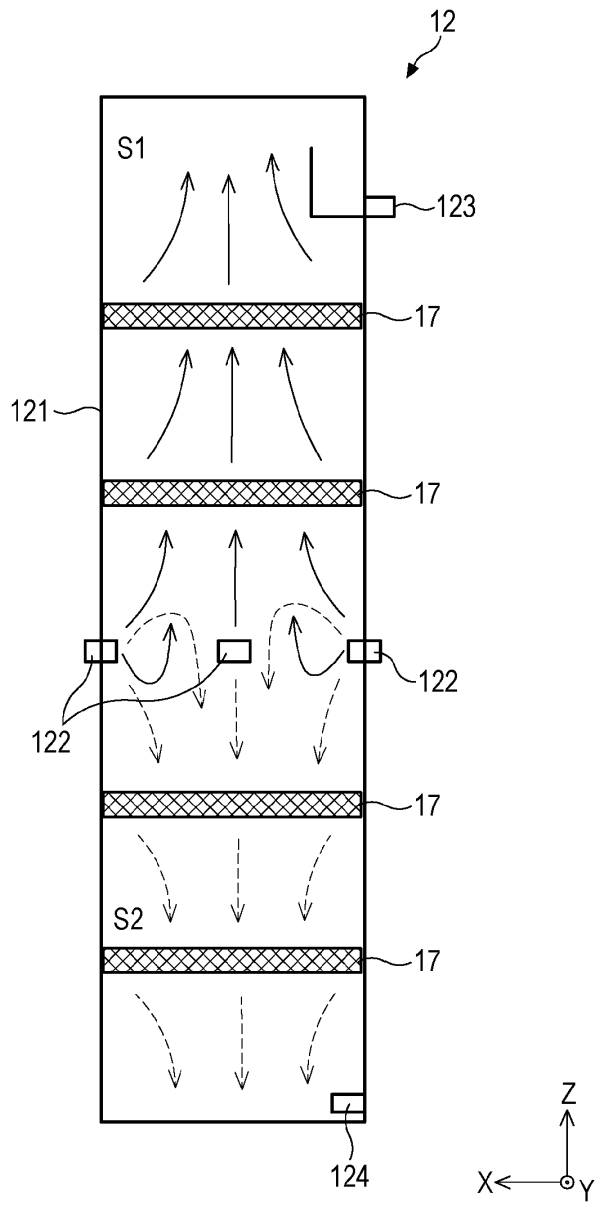
[도3]



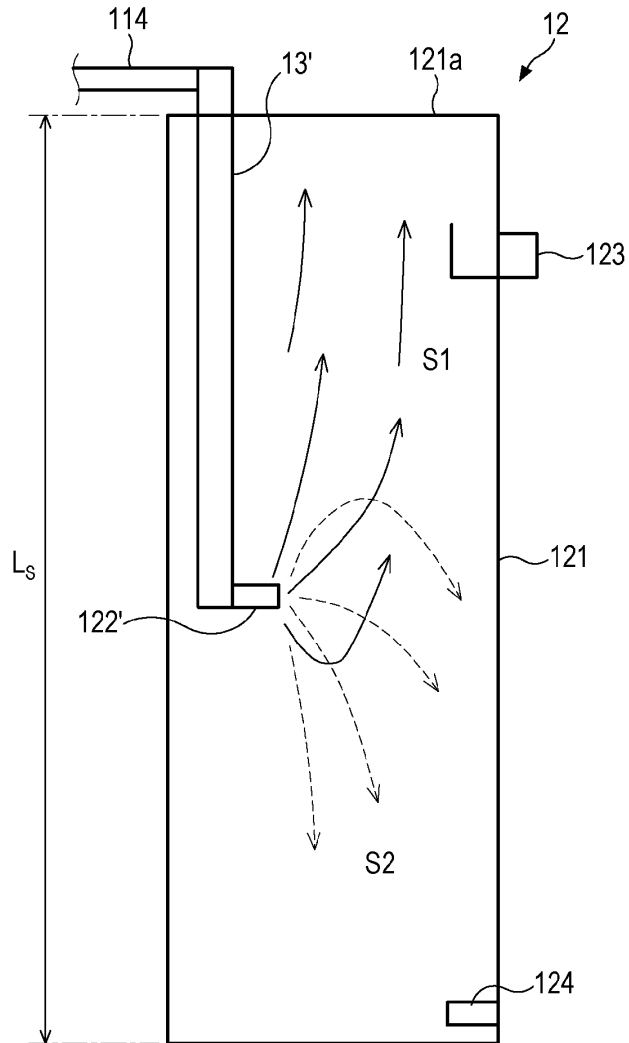
[도4]



[도5]



[도6]



[도7]

