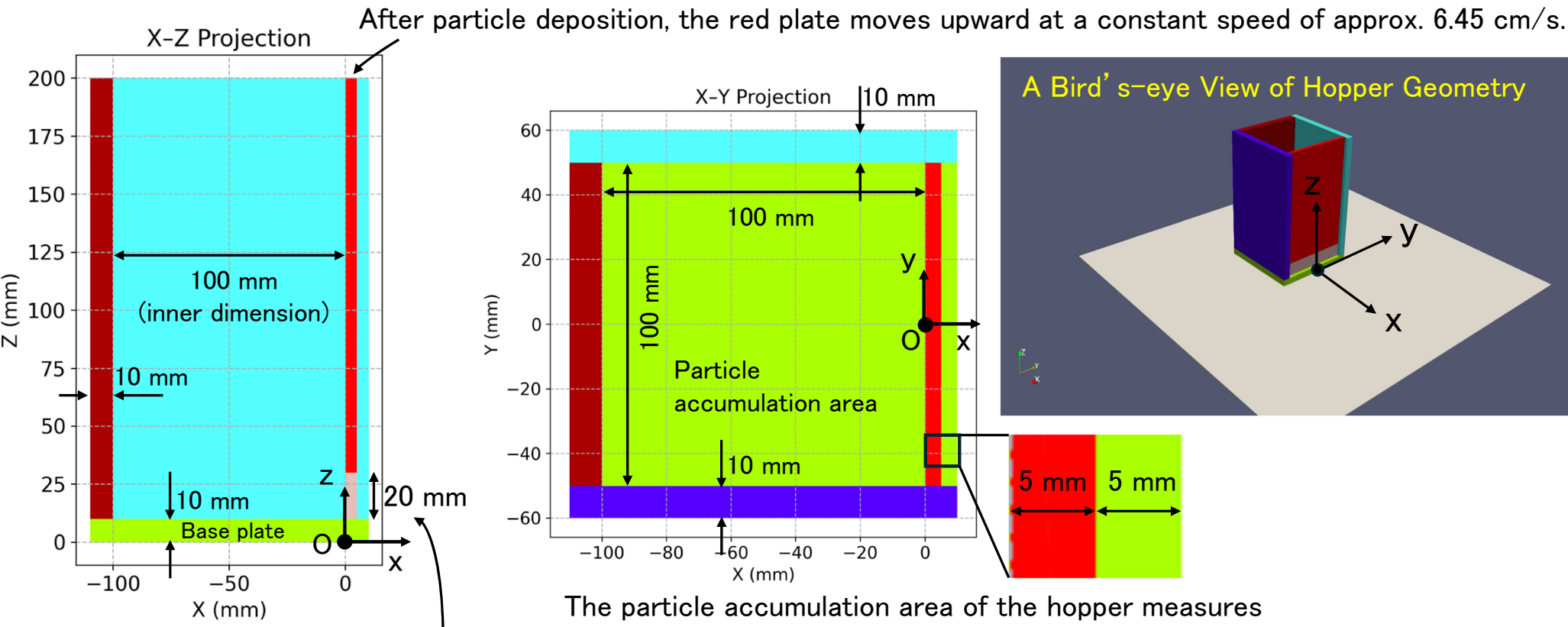


2. Coordinates Settings for the Apparatus

The origin of the coordinate system, denoted as **O (0, 0, 0)**, is defined at the center of the particle outlet of the particle storage apparatus (see X-Y projection), with its z-coordinate corresponding to the bottom surface of the base plate (see X-Z projection). Participants must ensure that the coordinate system strictly adheres to this definition.



The height of the particle stopper is 20 mm above the top surface of the 10 mm-thick base plate.

The particle accumulation area of the hopper measures **100 mm x 100 mm in the X-Y plane (inner dimensions).**