

This system is designed according to the dimensions of the machine.

- 1) MACHINE FOOTPRINT;
- 2) DISTANCE OF FEET FROM OUTER EDGE OF BASE;
- 3) SIZE OF FEET AND THEIR DISTANCE APART;
- 4) N.B. SPECIFY THE AREA OUTSIDE THE MACHINE PERIMETER WHERE
___ THE FLOORING WITH PLATFORM WILL BE PLACED (FOR FLOORING AREA) .

Diagram illustrating the layout of a rectangular room with dimensions and labels:

- Dimensions:**
 - A:** Total width of the room.
 - B:** Width of the central rectangular area.
 - C:** Width of the left side panel.
 - D:** Width of the central rectangular area.
 - E:** Width of the right side panel.
 - F:** Width of the right side panel.
 - G:** Width of the right side panel.
 - H:** Height of the central rectangular area.
 - I:** Height of the central rectangular area.
 - J:** Height of the central rectangular area.
 - K:** Height of the central rectangular area.
 - L:** Height of the central rectangular area.
 - M:** Height of the central rectangular area.
 - N:** Height of the central rectangular area.
 - O:** Height of the central rectangular area.
 - P:** Total length of the room.
 - Q:** Total length of the room.
- Labels:**
 - FEET:** Indicated by a line pointing to the dimension A.
 - PLATFORMS WITH SYSTEM LS2:** Indicated by a line pointing to the row of platforms at the bottom of the room.

A diagram of a rectangular plate with width W and length Z . Two circular holes are located within the plate. The first hole is at a distance U from the left edge. The distance between the two holes is S . The second hole is at a distance V from the right edge.

A diagram showing a circular cross-section of a pipe. The outer circle has a diameter labeled 'Y'. Inside this circle is a smaller circle representing a hole. The diameter of the hole is labeled 'X'.