

Bloch

r

r

Diagram illustrating a 2D grid layout for a multi-robot system. The layout is defined by a large rectangle with width C and height L . The layout is divided into four quadrants by dashed lines. The top-left quadrant contains two stacked rectangles. The top-right quadrant contains one rectangle. The bottom-left quadrant contains two stacked rectangles. The bottom-right quadrant is empty. The width of the top-left and bottom-left quadrants is labeled $r \times resto_C / 2$. The height of the top-left and bottom-left quadrants is labeled $r \times resto_L / 2$. The width of the top-right and bottom-right quadrants is labeled C . The height of the top-right and bottom-right quadrants is labeled L . The total width is labeled C and the total height is labeled L . The text "N Blocos" is centered in the top-right quadrant, and "M Blocos" is centered in the bottom-left quadrant.