

Technical drawing of a sliding door system. The drawing shows a light blue door panel with a vertical track on the left and a horizontal track on the top. The door is shown in a partially open position, revealing the internal mechanism. Key dimensions and labels include:

- LR**: Total length of the door.
- H**: Total height of the door.
- min. 40**: Minimum height of the top track.
- 100**: Distance from the top track to the center of the door panel.
- 85**: Distance from the left track to the center of the door panel.
- 40**: Distance from the bottom track to the center of the door panel.
- 10**: Distance from the bottom track to the center of the door panel.
- P**: Distance from the left track to the center of the door panel.
- L**: Distance from the left track to the center of the door panel.
- LP**: Distance from the left track to the center of the door panel.
- HC**: Horizontal clearance.
- HR**: Horizontal clearance.

Dimensionamento della porta e del binario RS system, fissaggio a muro, anta singola	Door and track sizing for RS system, wall fixing single door
Lunghezza rotaia (LR) = (L * 2) - 10 mm	Track length (LR) = (L * 2) - 10 mm
Altezza della rotaia (HR) = H + 40 mm o maggiore	Track height (HR) = H + 40 mm or higher
Larghezza porta (LP) = L + 80 mm	Door width (LP) = L + 80 mm
Altezza della porta ai carrelli (HC) = (HR - 10 mm) + 33 mm	Door height to the rollers (HC) = (HR - 10 mm) + 33 mm
Misura del passaggio (P) = L - 130 mm	Passage width (P) = L - 130 mm