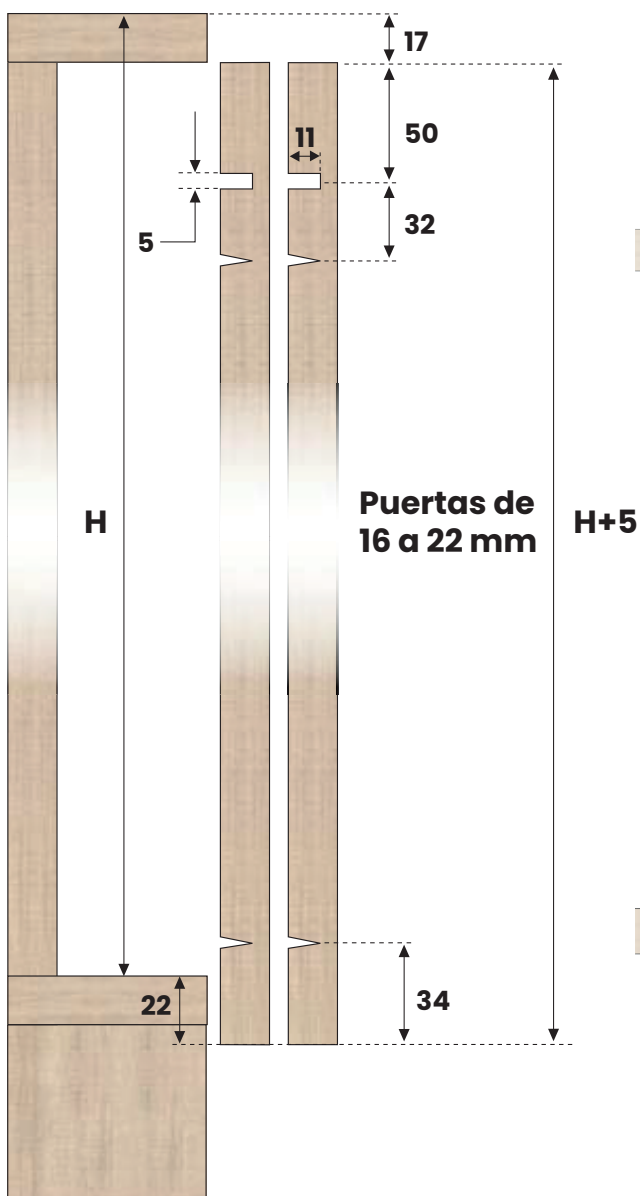


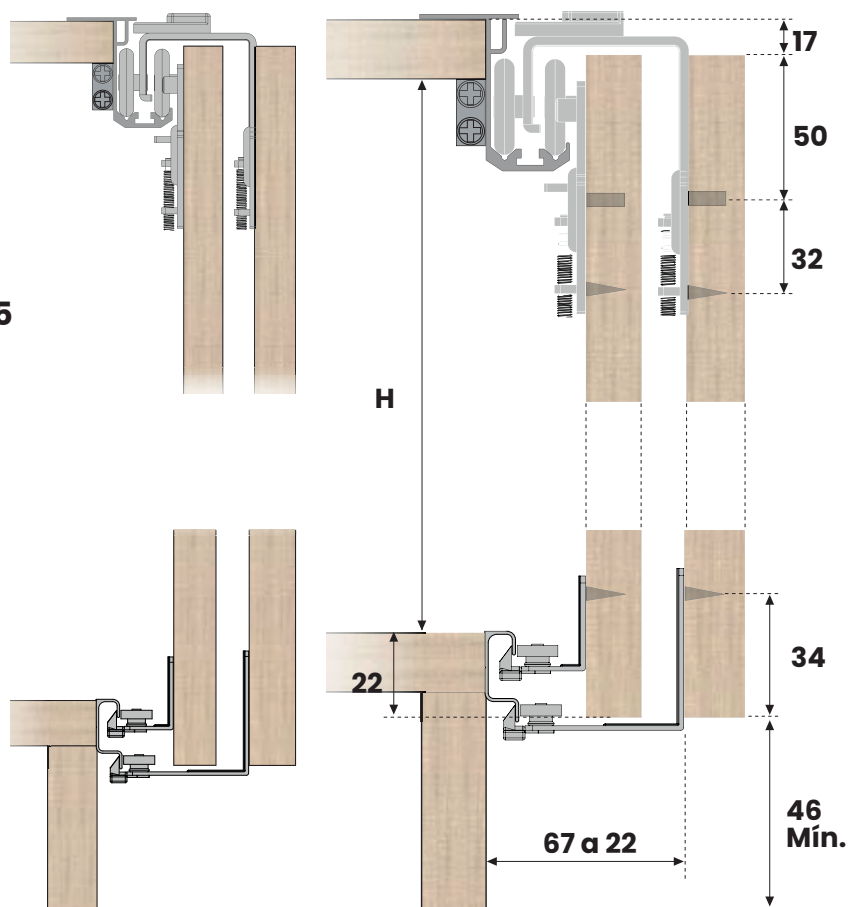


HOVERCRAFT



CALCULO ALTURA DE PUERTA

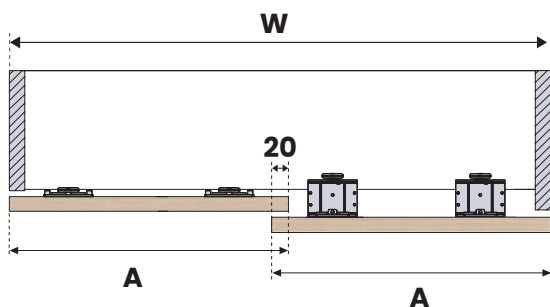
MEDIDA PUERTA = MEDIDA SUPERIOR MÓDULO A INTERIOR INFERIOR = $H+5$



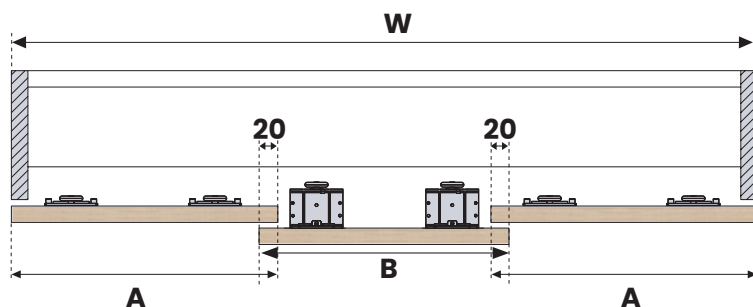


HOVERCRAFT

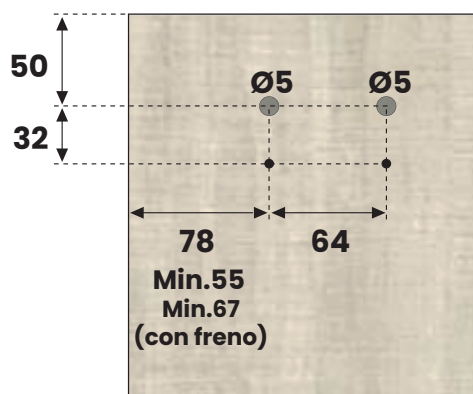
MEDIDA 2 PUERTAS $A = \frac{W}{2} + 10 \text{ mm}$



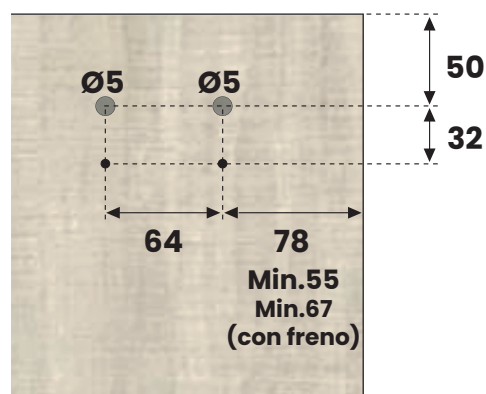
MEDIDA 3 PUERTAS $A \text{ o } B = \frac{W}{3} + 13,3 \text{ mm}$



PUERTAS (PARTE SUPERIOR)

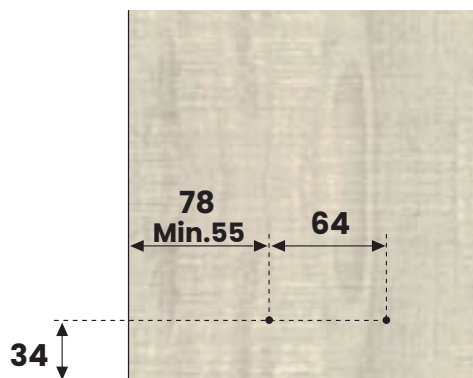


PUERTA INTERIOR

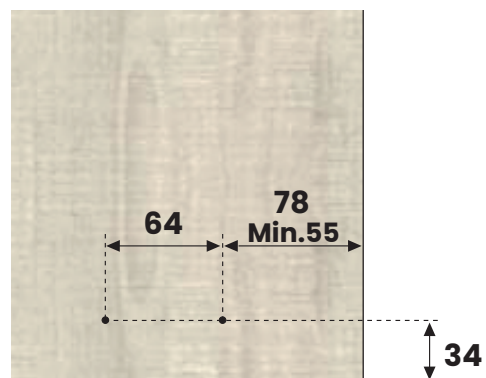


PUERTA EXTERIOR

PUERTAS (PARTE INFERIOR)



PUERTA INTERIOR



PUERTA EXTERIOR