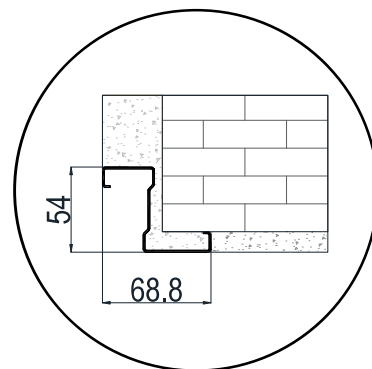
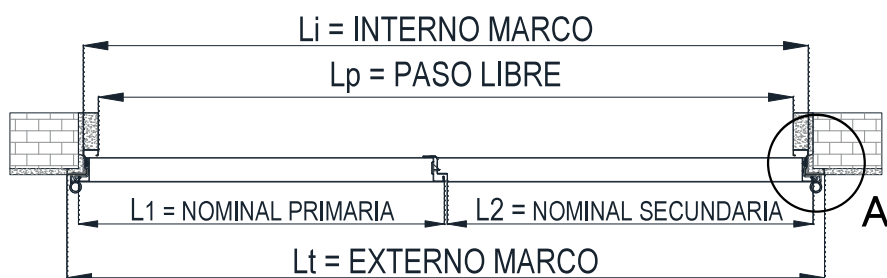
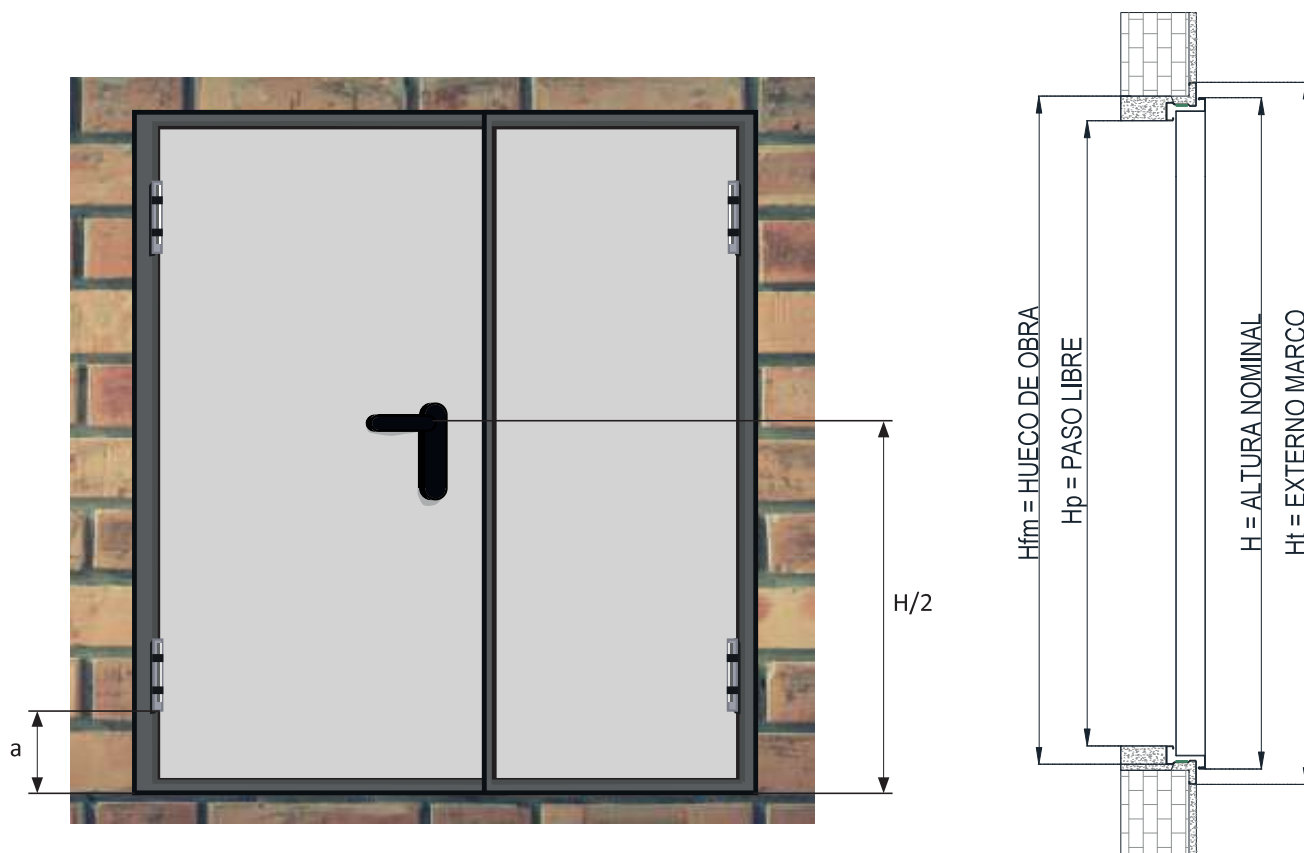




DETALLE A

TABLA GENERAL DE MEDIDAS TEÓRICAS

Nominal Hoja	Paso Libre $L_p \times H_p$	Interno Marco $L_i \times H_i$	Externo Marco $L_t \times H_t$
$(L_1+L_2) \times H$	$(L_1+L_2-80) \times (H-83)$	$(L_1+L_2-15) \times (H-16)$	$(L_1+L_2+56) \times (H+55)$

Si $H \leq 1000$; $a = 67 \text{ mm}$
Si $H > 1000$; $a = 115 \text{ mm}$

Si $H = 400$; $a = 59 \text{ mm}$
Si $H < 400$; $a = (H/2) - 80,5 \text{ mm}$

Cuando incorporan bisagra B05,
la medida "a" pasa a ser $a' = a+31$