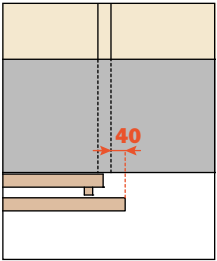
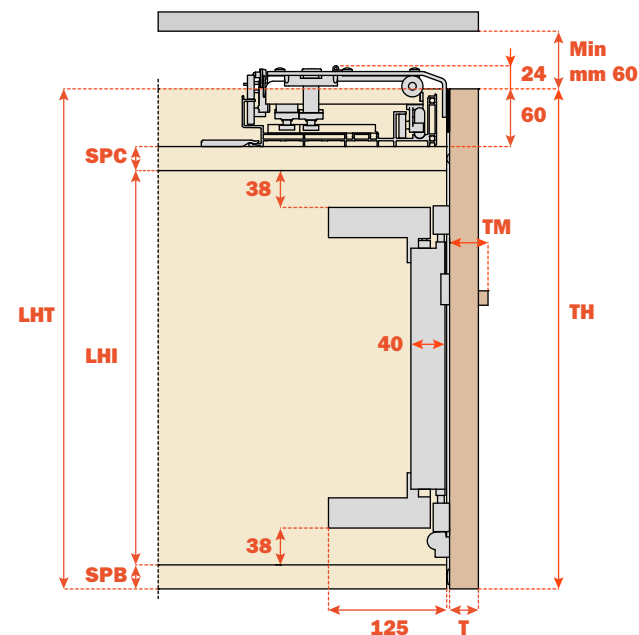
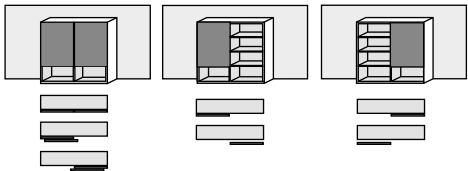
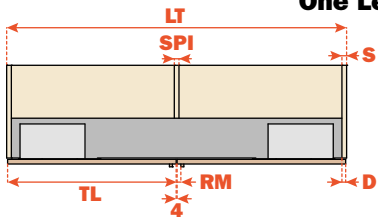


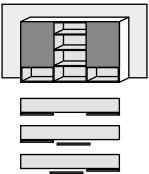
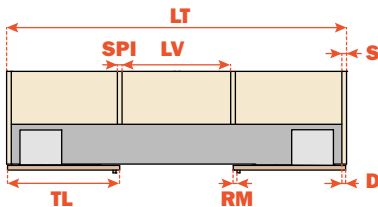
Slider M35 Top



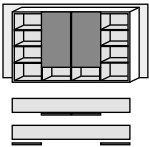
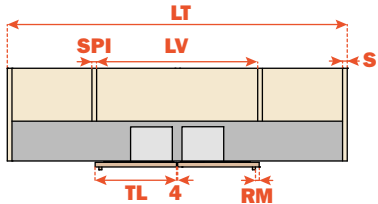
☐ Standard **One Right
One Left**



☐ Step



☐ Reverso



Power ☐ ☐ ☐

LHT	Total height of cabinet (mm)	
SPC	Thickness of top panel (mm) • min 18 mm	
LHI	Internal height of cabinet (mm)	
SPB	Thickness of bottom panel (mm)	
TM	Thickness of door + handle (mm) • min 18 mm - max 40 mm	
TH*	Height of door (mm) • min 1200 mm - max 2200 mm	
T	Thickness of door (mm) • min 18 mm - max 30 mm	
LT	Total width of cabinet (mm)	
SPI	Thickness of centre panel (mm) • min 18 mm	
S	Thickness of side panel (mm)	
TL*	Width of door (mm) • min 600 mm - max 1500 mm	
RM	Distance from edge of the door to the handle • min 10 mm	
D	Coverage of door on side panel (mm)	
LV	Internal width of cabinet (mm)	

DOOR DIMENSION					
TH*	2200 mm				
	1800 mm				
	1600 mm				
	1400 mm				
	1200 mm				
		600	700	800	900 ÷ 1500
		TL*			

Mechanism standard, One and Reverso ONLY mechanism One and Reverso

Contact name
Company
Date
Project
Note