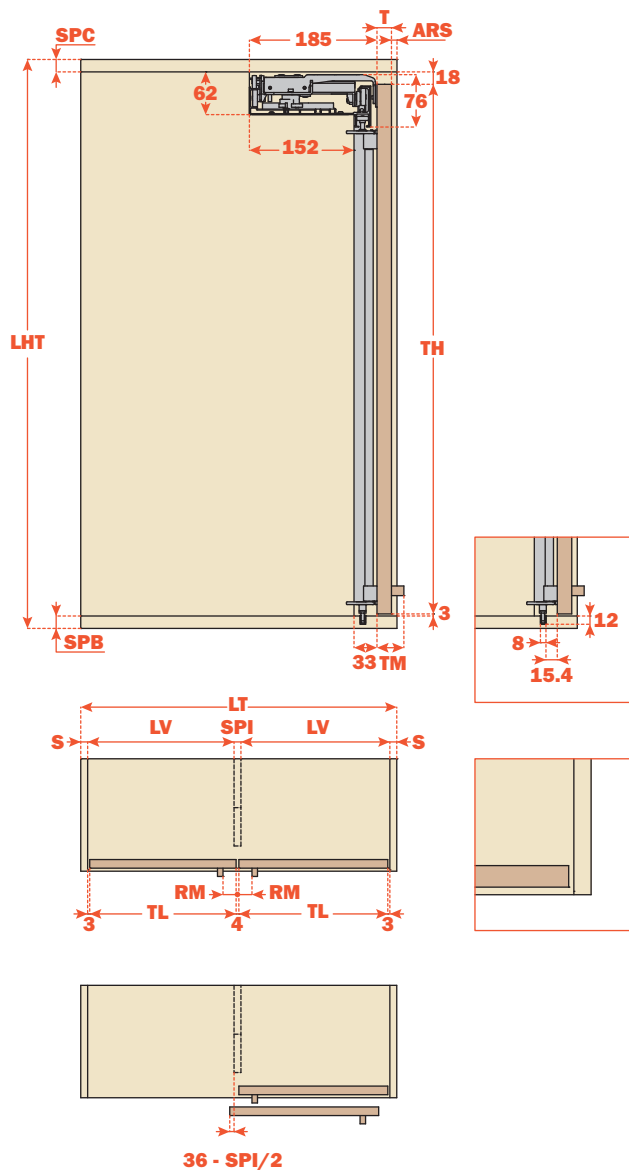
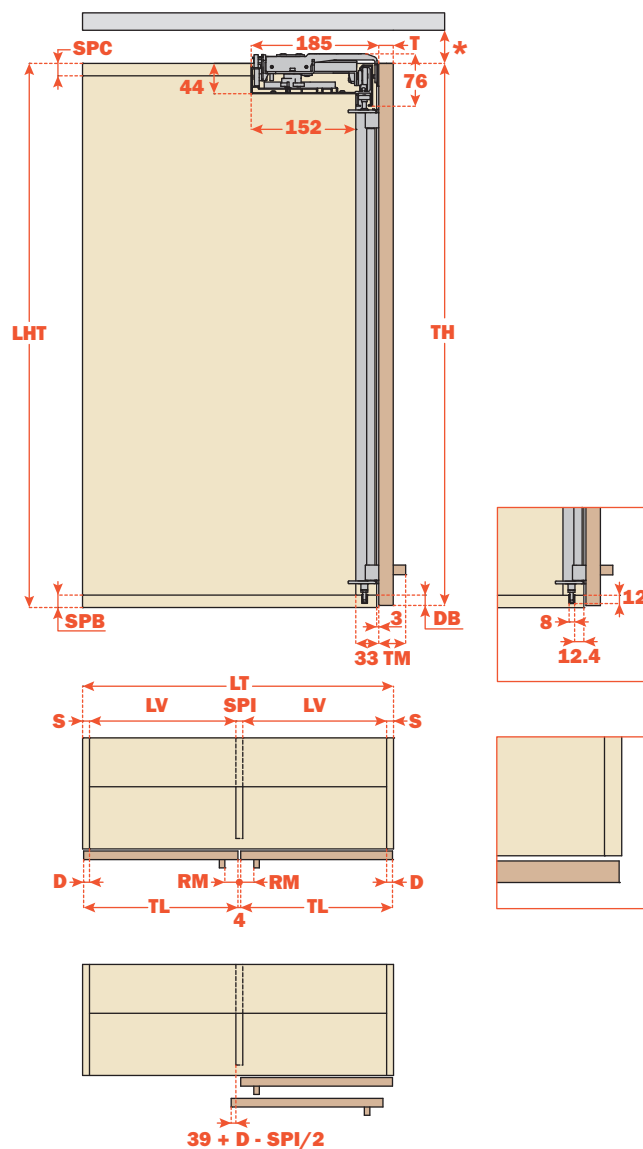


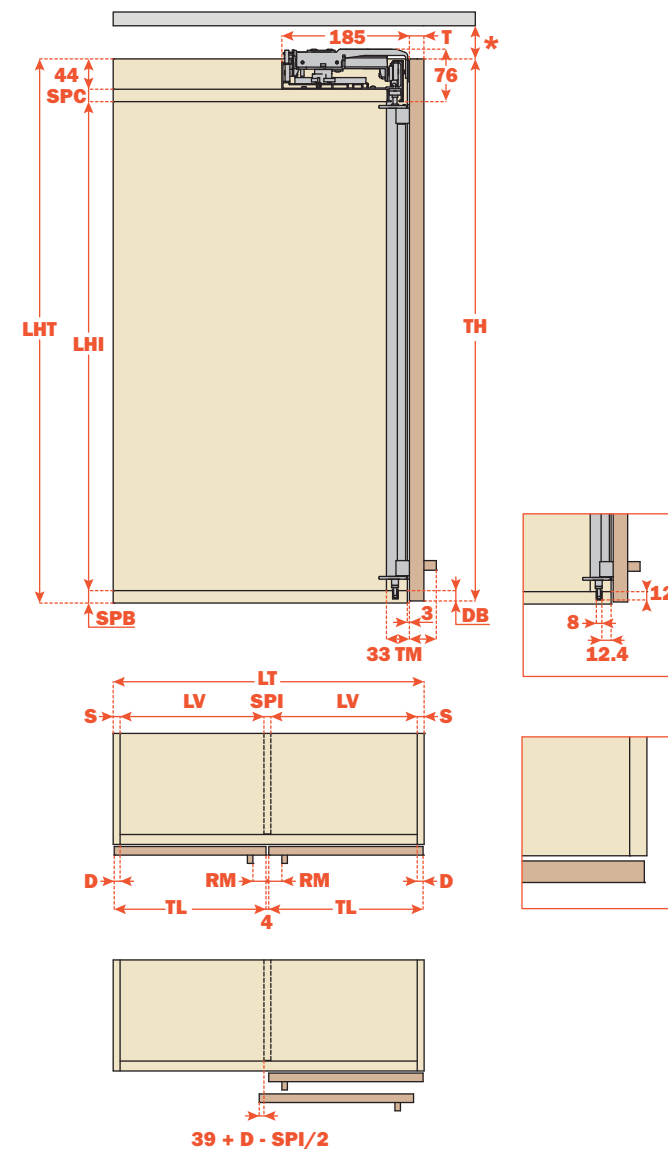
□ Type 1



□ Type 2

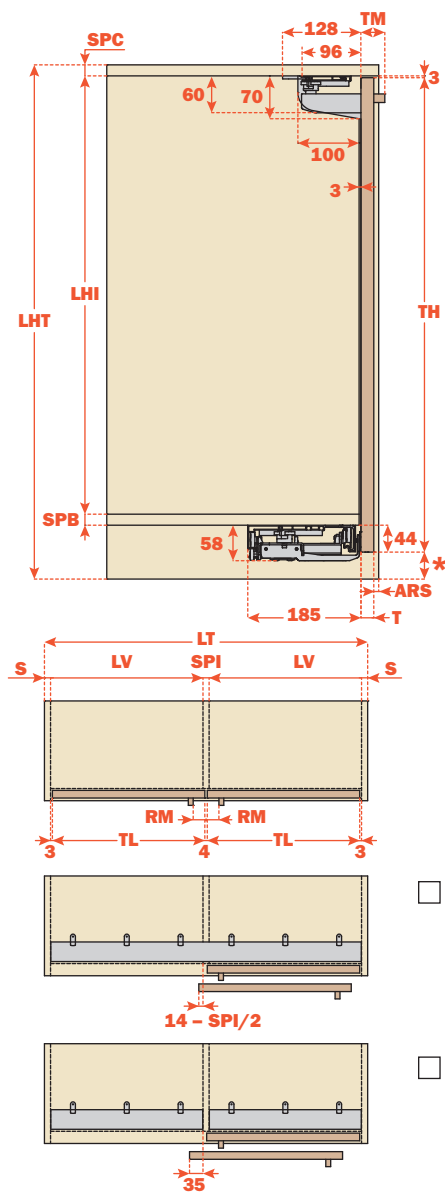


□ Type 3

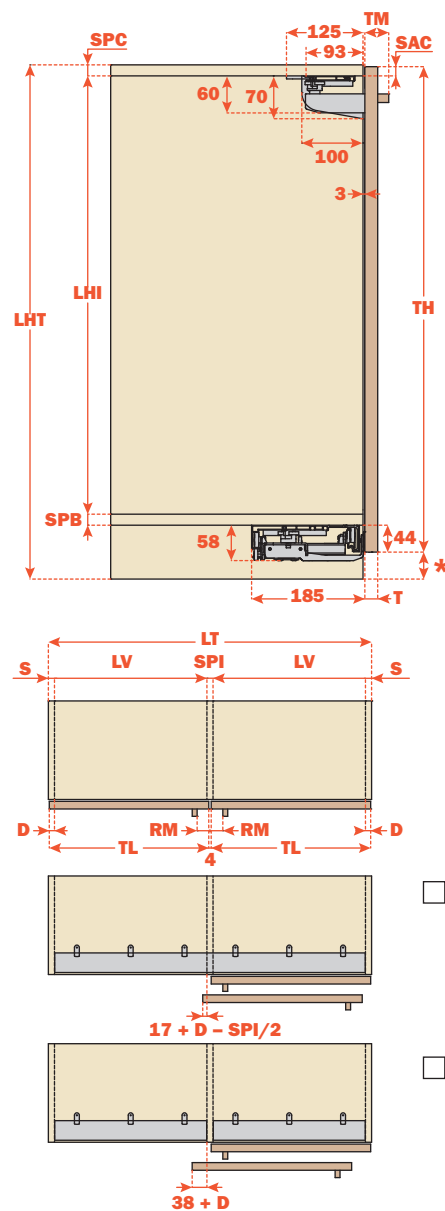


* Minimum space 35 mm for fastening and adjusting.

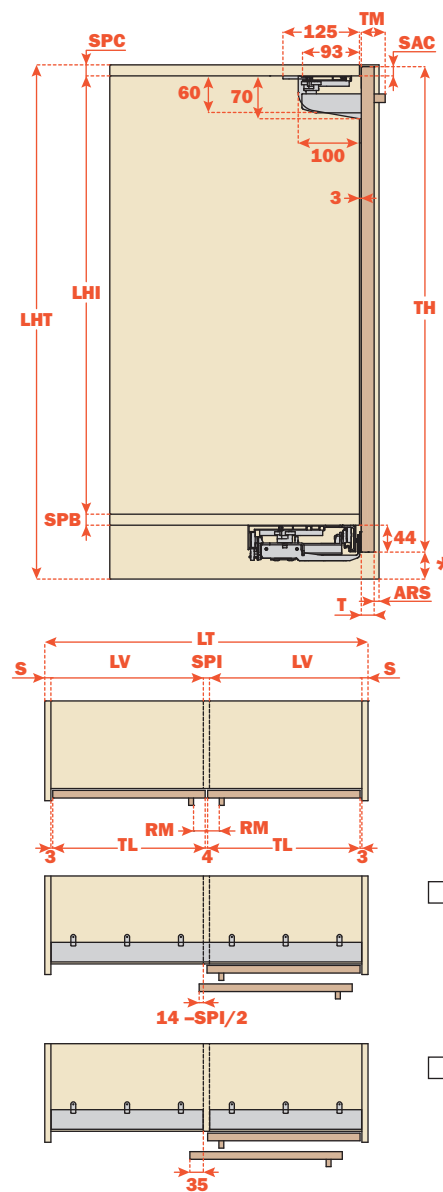
- ☐ Type 4
☐ Push



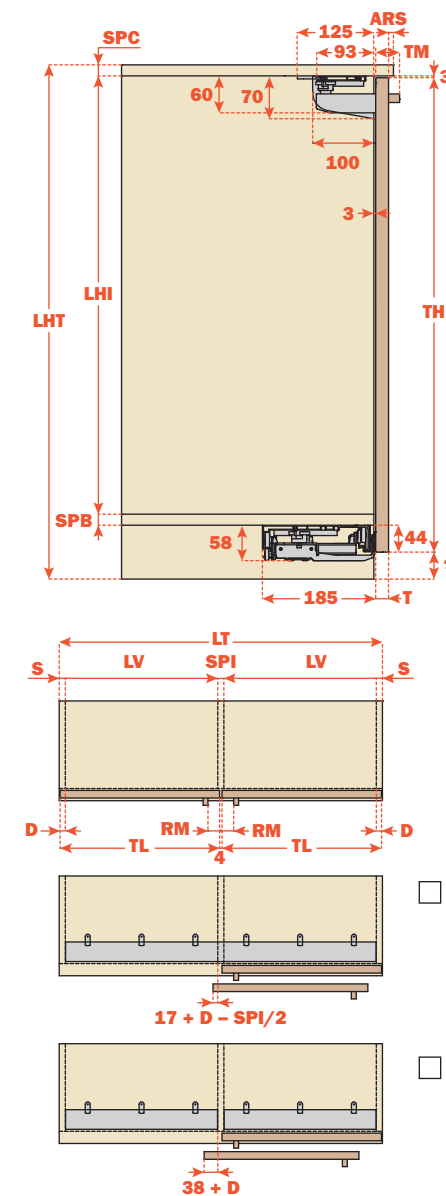
- ☐ Type 5
☐ Push



- ☐ Type 6
☐ Push

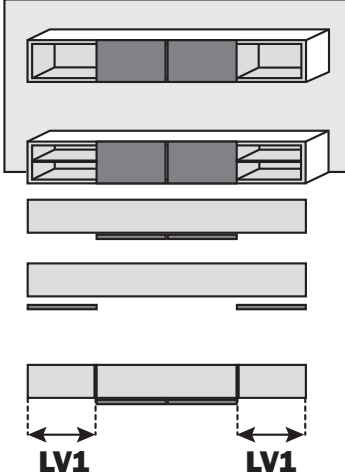
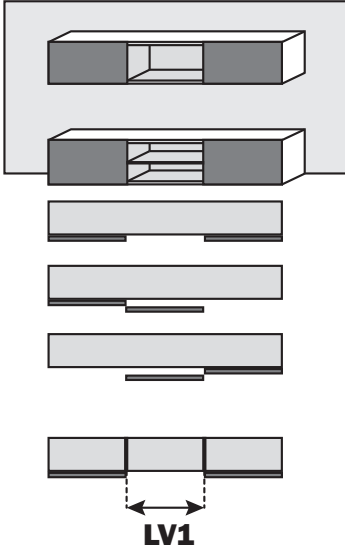
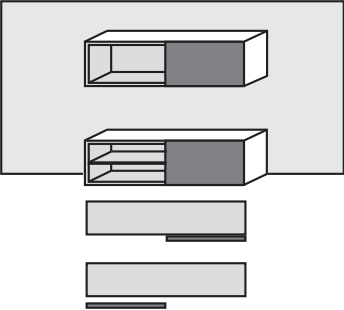
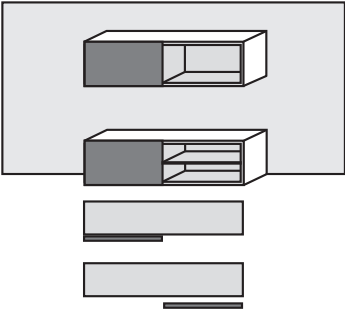
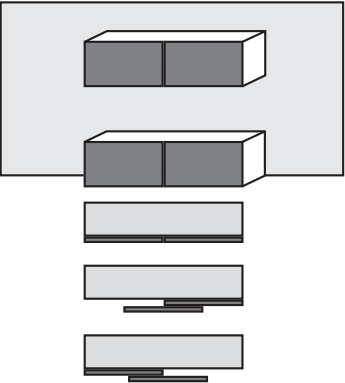


- ☐ Type 7
☐ Push



* Minimum space 35 mm for fastening and adjusting.

- ☐ Standard
- ☐ One Left
- ☐ One Right
- ☐ Step
- ☐ Reverso



LHT	Total height of cabinet (mm)	
SPC	Thickness of top panel (mm)	
LHI	Internal height of cabinet (mm)	
SPB	Thickness of bottom panel (mm)	
TM	Thickness of door + handle (mm) • min 18 • max 45	
TH	Height of door (mm) • max 1200	
T	Thickness of door (mm)	
LT	Total width of cabinet (mm)	
SPI	Thickness of central panel (mm)	
S	Thickness of side panel (mm)	
TL	Width of door (mm) • min 600 • max 1500	
RM	Distance from edge of the door to the handle (mm)	
D	Coverage of door on side panel (mm)	
LV	Internal width of cabinet (mm)	
LV1	Internal width of cabinet for systems Step and reverso (mm)	
ARS	Space between door and structure (mm)	
SAC	Door overlay on top of the cabinet	



Contact name
Company
Date
Project
Notes