

# Slider S10 - Slider S20 SALICE





# Slider S10





**Slider \$10** is a coplanar system for kitchen cabinets and small wall cabinets with doors weighing up to 10 kg.

Equipped with carriages with double horizontal rollers and connection-free runners that guarantee smoother and quieter movement than ever before. **\$10** is flexible: the Flex version can be adapted to any width of cabinet by simply cutting the profiles to measure.

Due to its features, **\$10** is ideal for small units used in the kitchen and bathroom or for larger furniture intended for the living room, bedroom and offices.





#### **Technical information**

Coplanar two-door cushioned sliding system. Capacity 10 kg per door.

Individual door properties:

· max. weight per door 10 kg (evenly distributed)

- min. 450 mm

- max. 1200 mm

· height: - max. 800 mm · thickness: - min. 16 mm

- max. 30 mm

- max. with handle 40 mm

• height from the ground: - 35 mm (kitchen cabinet)

material: a) wood or derived material

b) glass with metal frame

Door adjustment: • vertical adjustment  $\pm$  5 mm • horizontal adjustment  $\pm$  2.5 mm

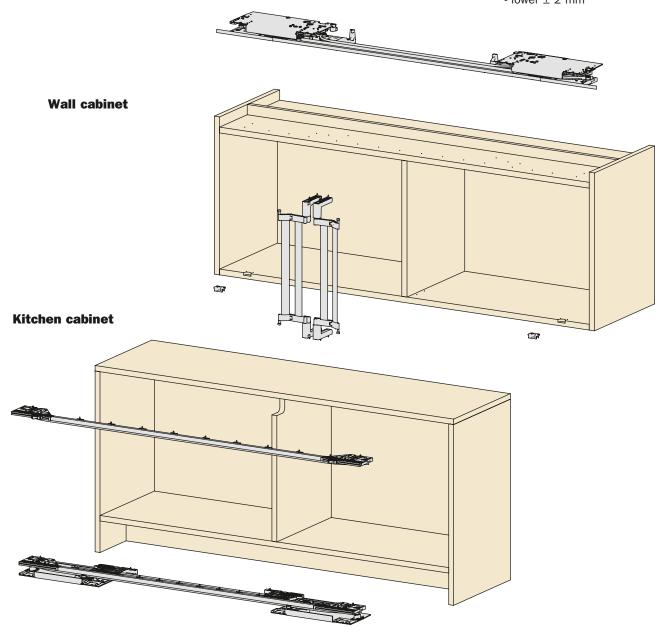
Door front adjustment: • wall cabinet

- upper ± 2 mm

- lower ± 2,5 mm

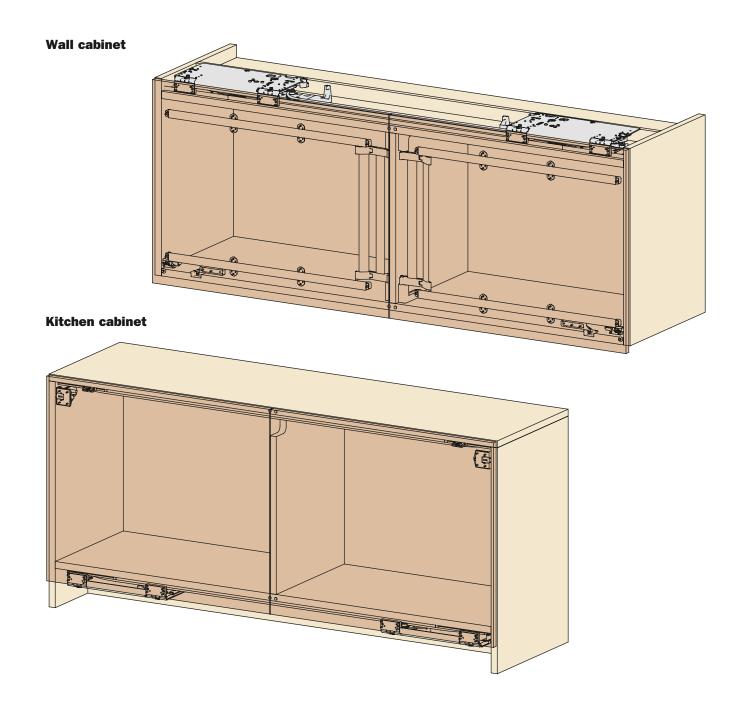
· kitchen cabinet - upper ± 2,5 mm

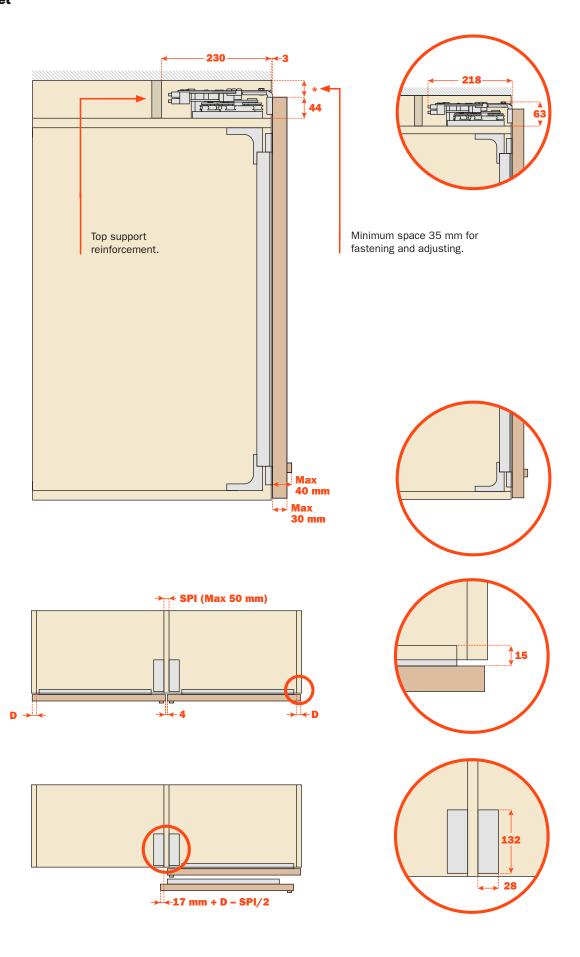
- lower ± 2 mm

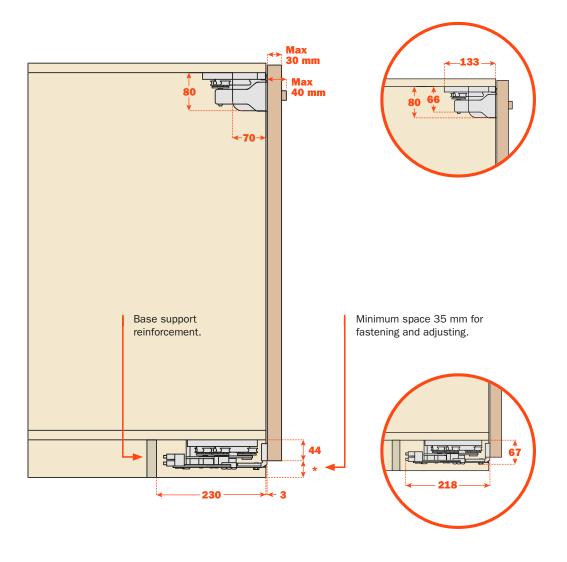


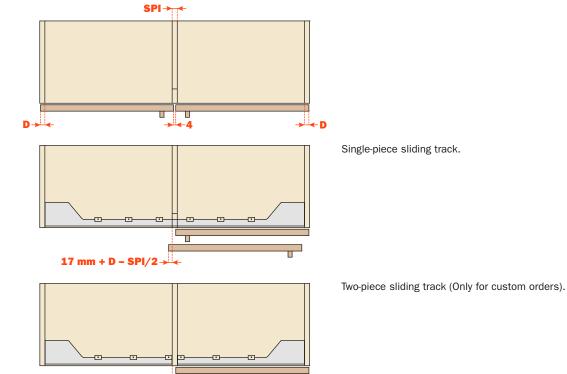
### **Key feature**

- Extremely easy to customise and assemble.
- Secured with screws without the need of drilling or machining the doors and unit.
- Single-piece sliding track.
- Innovative suspended slider with double horizontal wheels.
- $\boldsymbol{\cdot}$  Assisted opening and closing.
- Front adjustment of the doors.
- , Wall unit with innovative door runner system.
- $\boldsymbol{\cdot}$  Extreme strength and durability, stress-tested with 100,000 cycles.



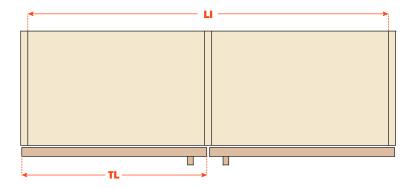




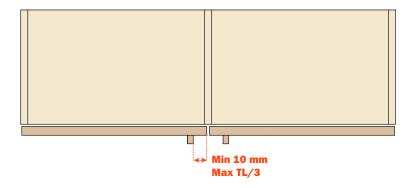


→ 38 mm + D

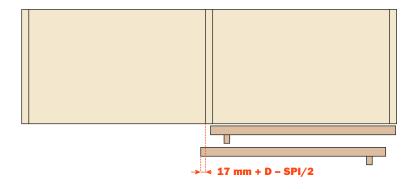
Slider S10 is a flexible system that can be adapted to the internal width of the unit (LI) with a minimum of 860 mm to a maximum of 2400 mm.

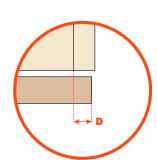


The handle must be positioned at a minimum of 10 mm from the edge of the door (at the centre of the unit) and a maximum of one third of its width (**TL**).



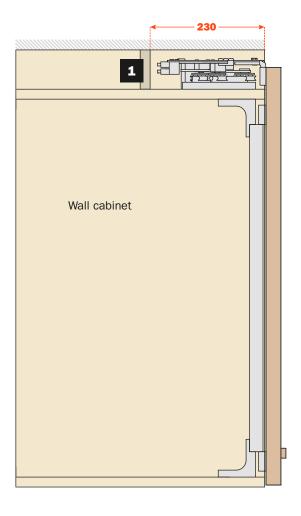
The maximum permitted superimposition (**D**) is 25 mm.

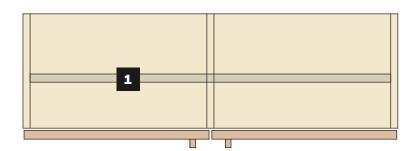




The cabinet has to be constructed so that the bottom panel of the kitchen cabinet, or the top panel of the wall cabinet is sufficiently rigid to prevent it from bending. For this reason, some reinforcement is always recommended **1**.







#### **Standard**

A solution for a whole range of applications that requires the customer to measure and cut aluminium and PVC profiles and to assemble the mechanism. Depending on the internal width of the unit (LI), the mechanism is put together using a carriage kit and a profile kit and accessories 2 for kitchen cabinet or wall cabinet.

	<u> </u>									
			LI (mm)							
			860÷987	988÷1115	1116÷1371	1372÷1627	1628÷1883	1884÷2139	2140÷2400	
МР	1	VE57KIT0101	M - P							
		VE57KIT0102		M - P						
		VE57KIT0103			M - P					
		VE57KIT0104				M - P				
		VE57KIT0105					M - P			
		VE57KIT0106						M - P		
		VE57KIT0107							M - P	
P	2	VE57KIT0201	М	M	М	М				
		VE57KIT0202					М	М	М	
	2	VE57KIT0301	Р	Р	Р	Р				
		VE57KIT0302					Р	Р	Р	

#### **Standard**

	Weight (kg)	Volume (m³)	Dimensions (cm)
VE57KIT0101	6,05	0,0212	470 x 300 x 150
VE57KIT0102	6,40	0,0225	500 x 300 x 150
VE57KIT0103	6,74	0,0240	535 x 300 x 150
VE57KIT0104	7,43	0,0270	600 x 300 x 150
VE57KIT0105	8,12	0,0297	660 x 300 x 150
VE57KIT0106	8,81	0,0326	725 x 300 x 150
VE57KIT0107	9,50	0,0355	790 x 300 x 150
VE57KIT0201	3,80	0,0252	1750 x 160 x 90
VE57KIT0202	4,30	0,036	2500 x 160 x 90
VE57KIT0301	4,80	0,0252	1750 x 160 x 90
VE57KIT0302	5,30	0,036	2500 x 160 x 90

### **Customised systems**

For made to measure orders of 10 pieces or more, the mechanism can be supplied cut and assembled with either a two-piece sliding track or a single-piece sliding track.

# Slider S20





**\$20** is a coplanar system for kitchen cabinets and wall cabinets with doors weighing up to 20 kg. Thanks to the exclusive patented design of the Slider series, door movement and cushioned opening and closing are intuitive, smooth and silent. For some applications, \$20 can be provided with a customisable front cover and the Push system. The latter allows you to open the unit by simply pressing the door: this eliminates the handle leaving you greater design freedom.

Due to its features, **\$20** is ideal for cabinets used in the living area, offices, kitchen and sleeping area.





#### **Technical information**

Coplanar two-door cushioned sliding system. Capacity 20 kg per door.

Individual door properties:

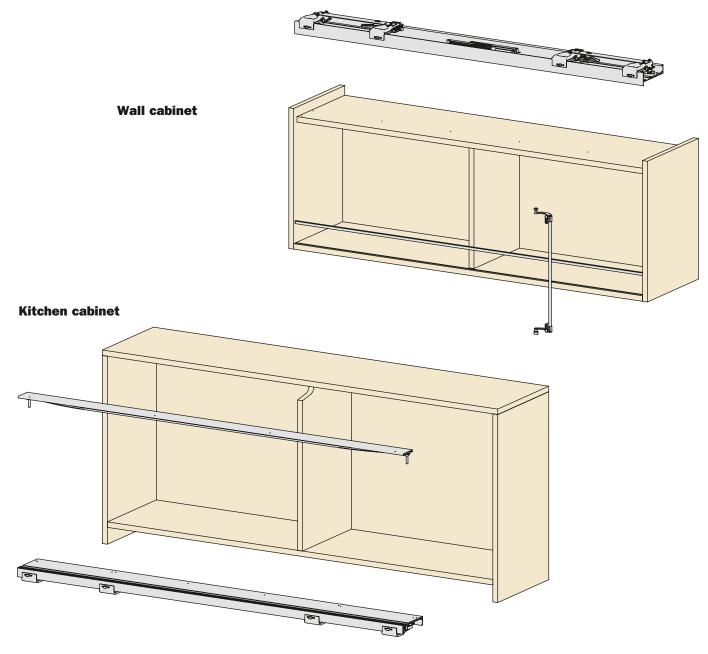
- max. weight per door 20 kg (evenly distributed)
- · width:- min. 600 mm
- max. 1500 mm
- · height:- max. 1200 mm
- · thickness:- min. 18 mm
- max. with handle 45 mm
- material:a) wood or derived material
   b) glass with metal frame

Door adjustment:  $\cdot$  vertical adjustment  $\pm$  4.5 mm

horizontal adjustment ± 3 mm

Door front adjustment: ·wall cabinet ± 4 mm

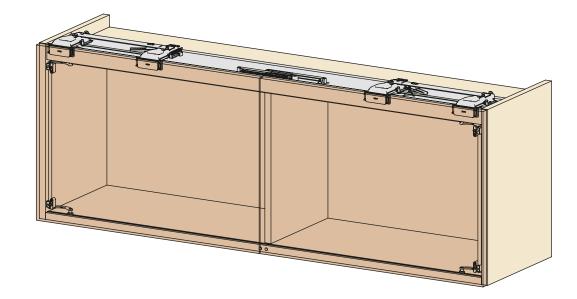
·kitchen cabinet ± 2 mm



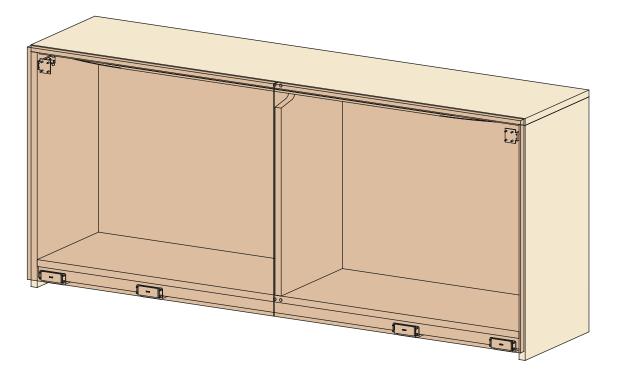
## **Key feature**

- · Aluminium and PVC guide tracks for smooth, silent movement.
- Curves designed to fit the unit size.
- Pre-assembled mechanism for fast, safe assembly.
- · Cushioned for opening and closing.
- Push opening mechanism (kitchen cabinets).
- Extremely tough and long-lasting, subjected to 100,000 cycles of the stress test.

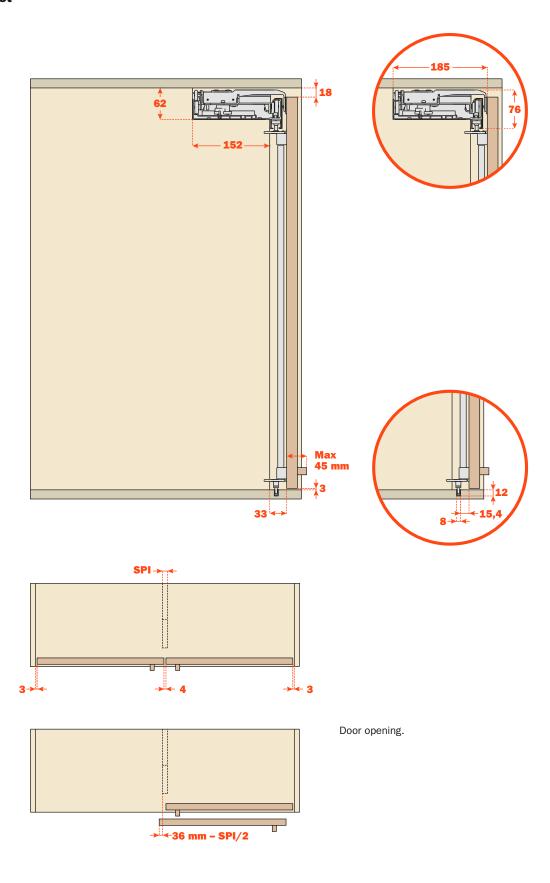




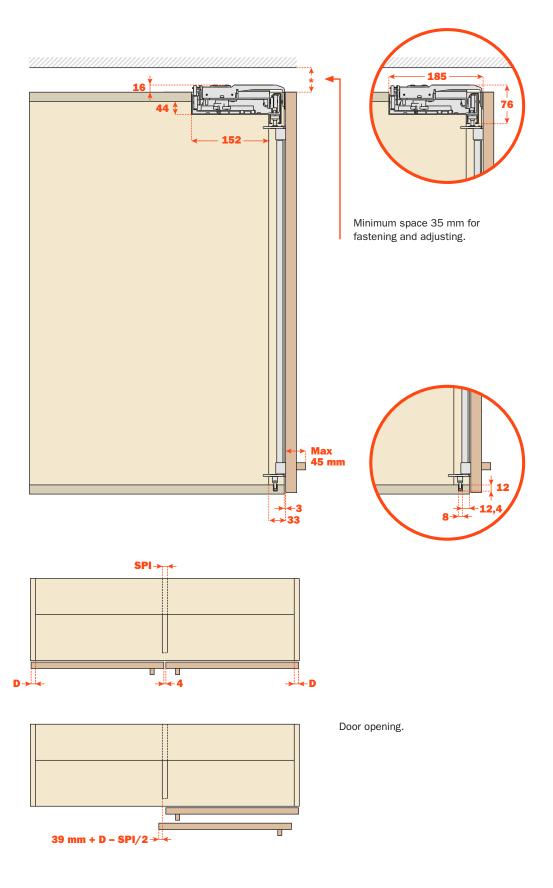
#### **Kitchen cabinet**



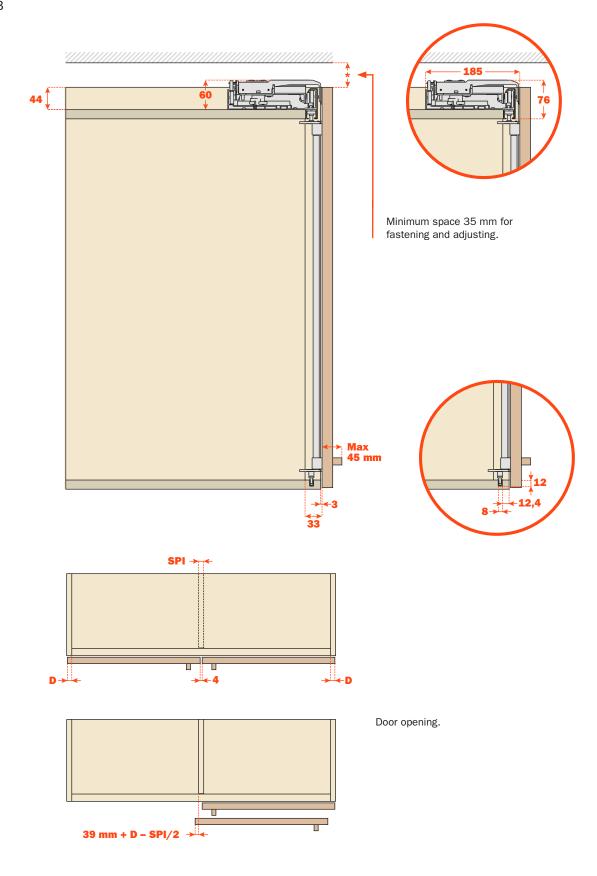
Type 1



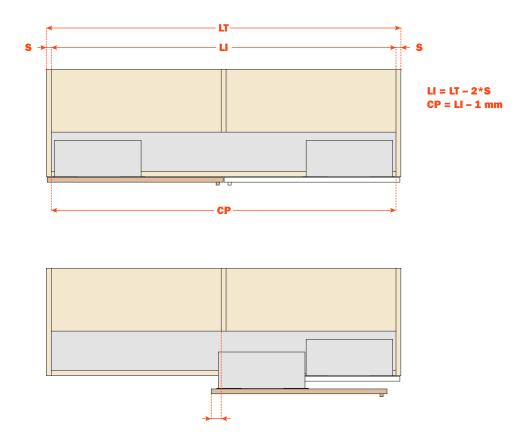
Type 2



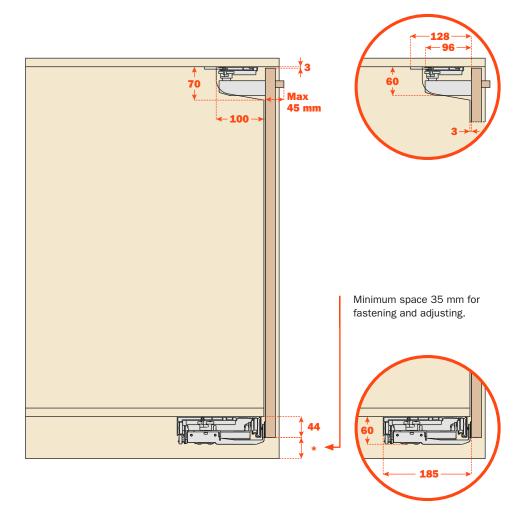
Type 3

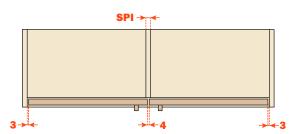


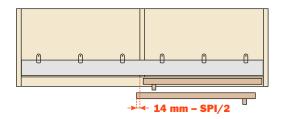
The S20 sliders can be customised, i.e., designed for installation on cabinets with internal width (LI) equal to the length of the slider rail (CP).

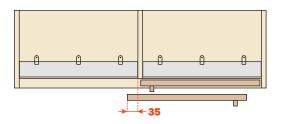


Type 4



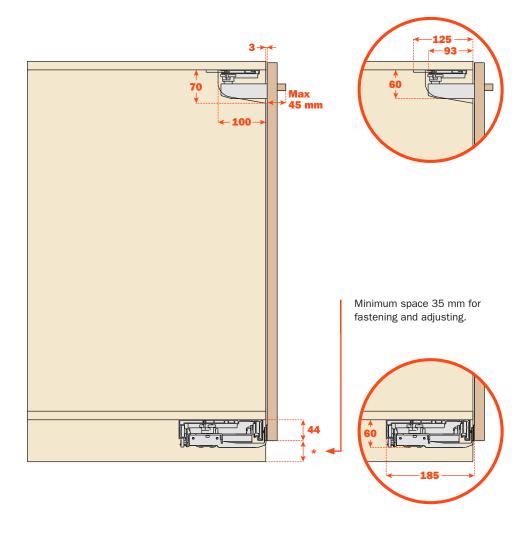


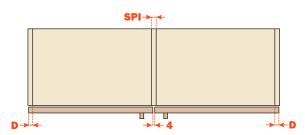


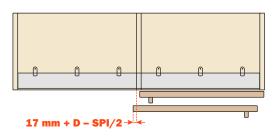


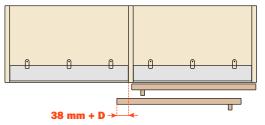
With one-piece upper runner: door opening.

Type 5



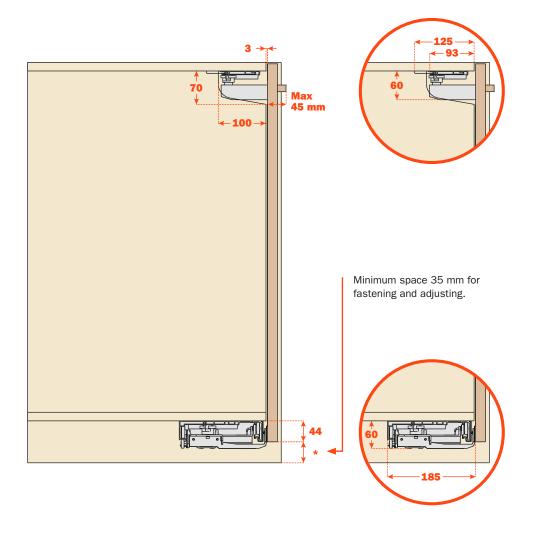


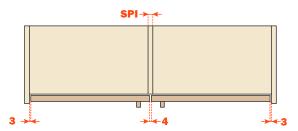


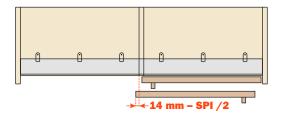


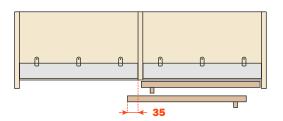
With one-piece upper runner: door opening.

Type 6



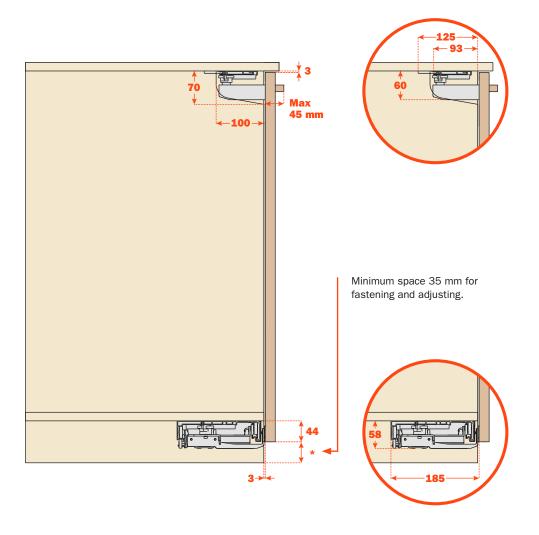


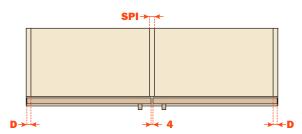


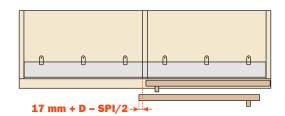


With one-piece upper runner: door opening.

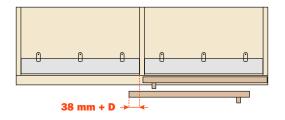
Type 7



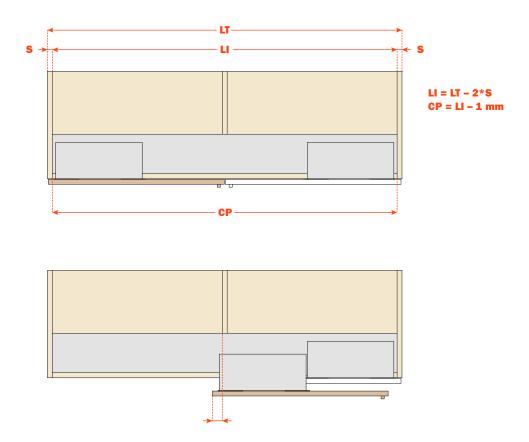




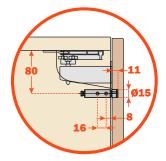
With one-piece upper runner: door opening.

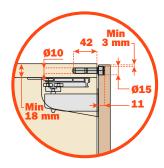


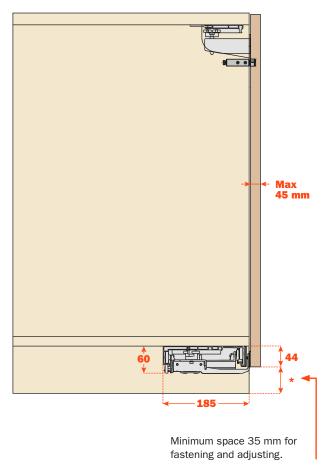
The S20 sliders can be customised, i.e., designed for installation on cabinets with internal width (**LI**) equal to the length of the slider rail (**CP**).

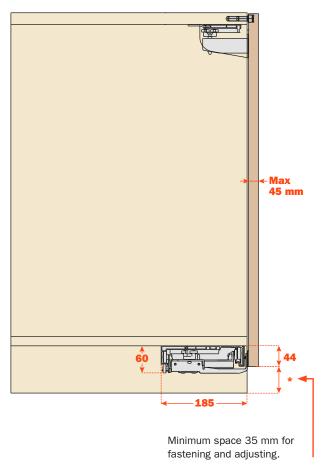


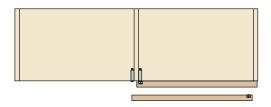
Type 1

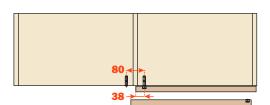




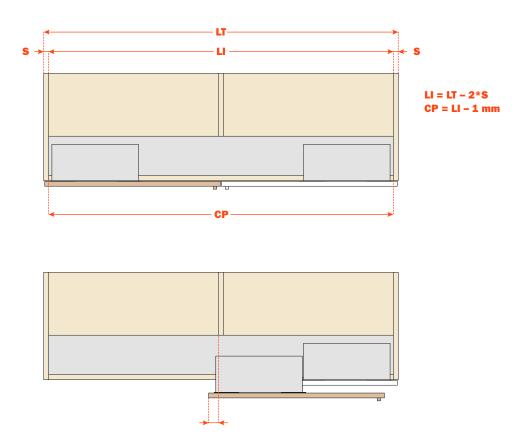








The S20 PUSH sliders can be customised, i.e., designed for installation on cabinets with internal width (LI) equal to the length of the slider rail (CP). Salice push mechanism included.



PUSH version available only for kitchen cabinets (Type **4-5-6-7**).

Standard	Slider S10 Slider S20	Slider S20
One	Slider S10 Slider S20	Slider \$20
One	Slider S10 Slider S20	Slider \$20
Step	Slider S20	Slider \$20
Reverso	Slider S20	Slider S20

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#### **Digital contents:**

Technical pamphlet in Pdf format

