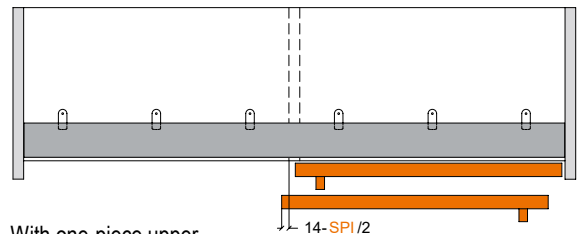
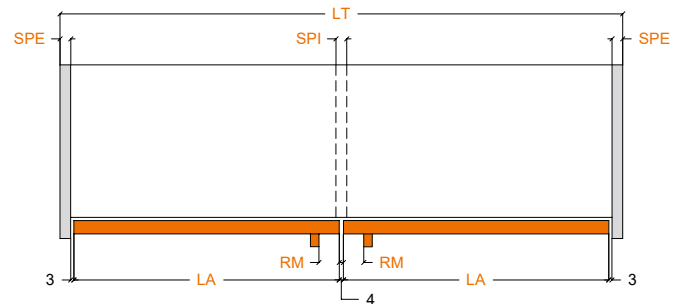
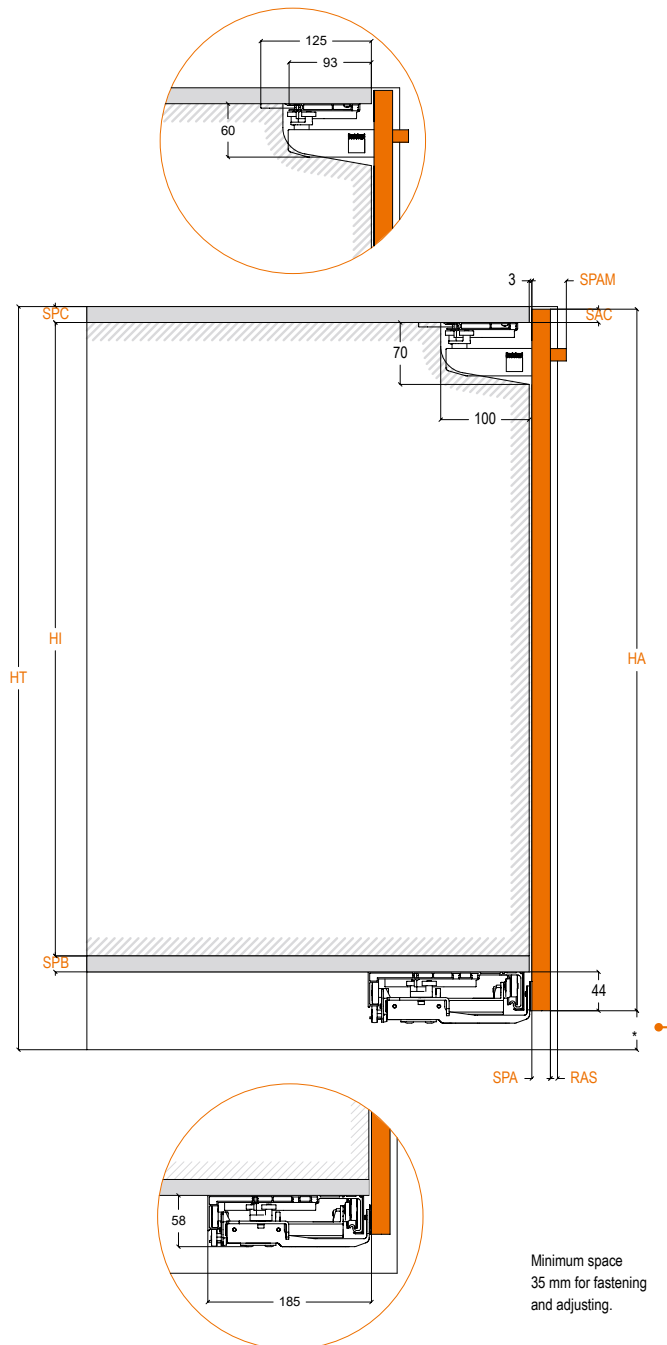


- Soft opening and soft closing
- Standard length available > **1800/ 2400/ 2700/ 3000mm**
- Customised length available > **1200mm - 3000mm**
- Max. weight per door > **20kg**
- Max. achievable height > **1200mm**
- Thickness of door panel > **18mm - 45mm**

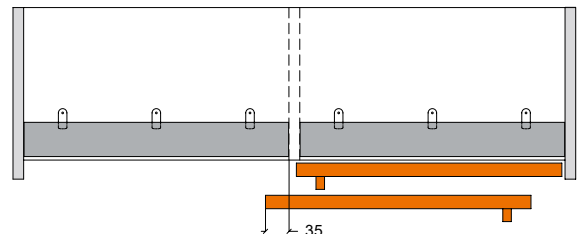


Slider S20 is a coplanar sliding system designed to be installed on cupboards, sideboards and wall cabinets.

This extreme versatility is ensured by an opening mechanism that can be installed on the top or underneath the cabinet and it is suitable for a wide variety of different configurations and sizes, with either full-overlay or inset doors.



With one-piece upper runner: door opening.



With two-pieces upper runner.

|      |                                            |                                                                                                                  |
|------|--------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| LT   | Total width of cabinet (mm)                | Standard size:<br>1800<br>2400<br>2700<br>3000<br>Customised size<br>min 1200 mm - max 3000 mm                   |
| LA   | Width of door (mm)                         | Standard size:<br>900 x 2<br>1200 x 2<br>1350 x 2<br>1500 x 2<br>Customised size<br>min 600 mm - max 1500 mm x 2 |
| HT   | Total height of interior of cabinet (mm)   | Max. 1200 mm                                                                                                     |
| HI   | Height of interior of cabinet (mm)         | HT - SPC - SPB<br>- 44 mm - 35 mm (min)                                                                          |
| HA   | Height of door (mm)                        | HT - 35 mm - 3 mm (min)                                                                                          |
| SPA  | Thickness of door (mm)                     | Min. 18 mm<br>Max. 45 mm (including handle)                                                                      |
| SPAM | Thickness of door + handle (mm)            | Max. 45 mm                                                                                                       |
| SPB  | Thickness of bottom panel (mm)             | Min. 15 mm                                                                                                       |
| SPC  | Thickness of top panel (mm)                | Min. 15 mm                                                                                                       |
| SPE  | Thickness of side panel (mm)               | Min. 15 mm                                                                                                       |
| SPI  | Thickness of centre panel (mm)             | Min. 15 mm                                                                                                       |
| SAC  | Superimposition of door on top panel (mm)  | SPC - (1.5 to 3 mm)                                                                                              |
| SAE  | Superimposition of door on side panel (mm) | SPE - (1.5 to 3 mm)                                                                                              |