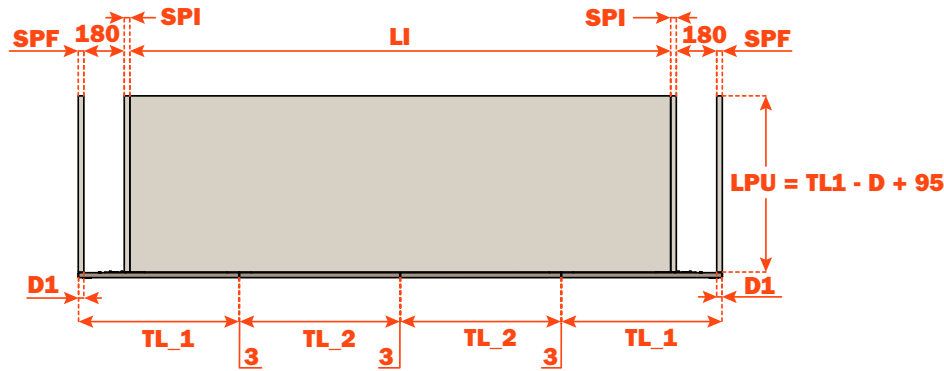
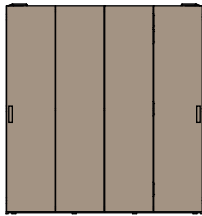
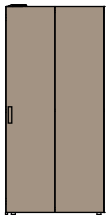


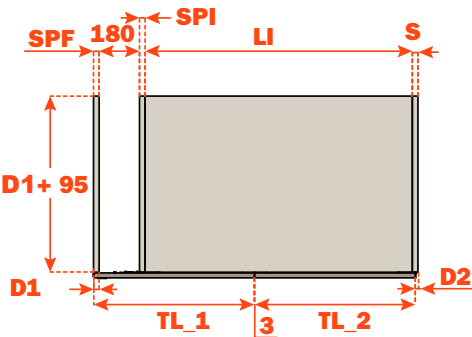
Two doors, left + right



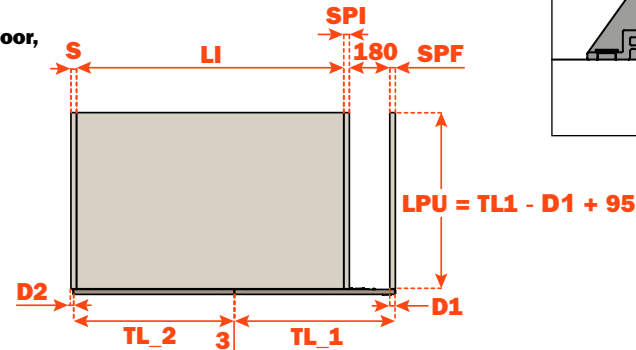
Single door, left



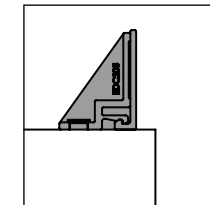
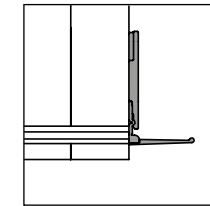
$LPU = TL1 - D1 + 95$



Single door, right



Front and side cover finish



Maximum weight of two doors 50 Kg

|            |   |  |
|------------|---|--|
| <b>LHT</b> | Total cabinet height (mm)                       |  |
| <b>SPC</b> | Top panel thickness (mm)                        |  |
| <b>LHI</b> | Internal cabinet height (mm)                    |  |
| <b>SPB</b> | Bottom panel thickness (mm)                     |  |
| <b>LI</b>  | Internal cabinet width (mm)                     |  |
| <b>S</b>   | Side panel thickness (mm)                       |  |
| <b>SPI</b> | Central panel thickness (mm)                    |  |
| <b>TH</b>  | Door height (mm) • max 2600                     |  |
| <b>TL1</b> | Internal door width (mm) • min 550 - max 850    |  |
| <b>TL2</b> | External door width (mm) • min 550 - max 850    |  |
| <b>T</b>   | Door thickness (mm) • min 18 - max 25           |  |
| <b>D1</b>  | Door overlay on side panel (mm)                 |  |
| <b>D2</b>  | Door overlay on side panel - single system (mm) |  |
| <b>LPU</b> | Cabinet depth • min = TL1 - D + 95              |  |
|            | Presence of external side cover                 |  |
| <b>SPF</b> | Side cover panel thickness (mm)                 |  |

|              |
|--------------|
| Contact name |
| Company      |
| Date         |
| Project      |
| Distributor  |
| Notes        |

