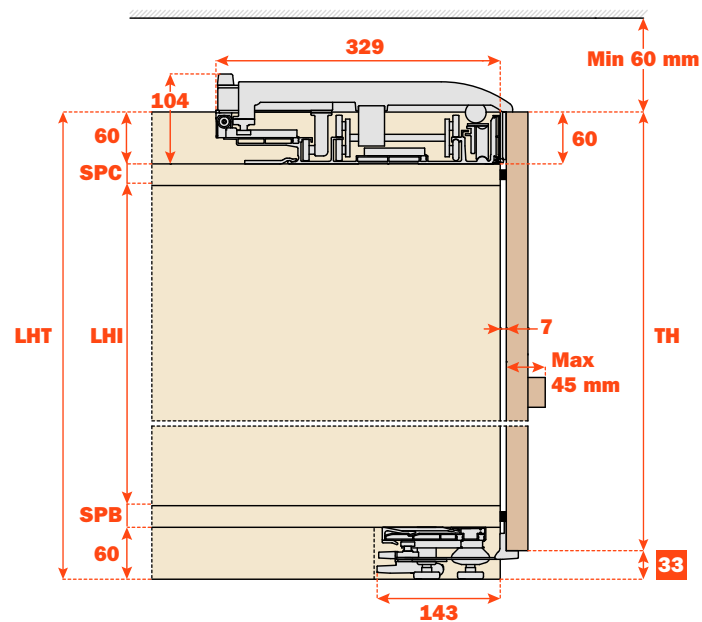
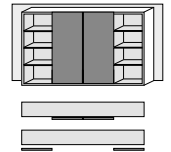
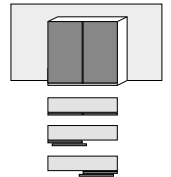


□ **Typ 33**

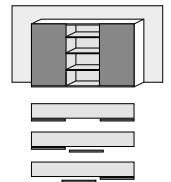


|            |                                                     |  |
|------------|-----------------------------------------------------|--|
| <b>LHT</b> | Gesamtes Schrankkorpusshöhenmass (mm)               |  |
| <b>SPC</b> | Stärke Oberboden (mm)                               |  |
| <b>LHI</b> | Lichte Innenhöhe (mm)                               |  |
| <b>SPB</b> | Stärke Unterboden (mm)                              |  |
| <b>TM</b>  | Türstärke + Griff (mm) • <b>min 18mm - max 45mm</b> |  |
| <b>TH</b>  | Türhöhe (mm) • <b>max 3000mm</b>                    |  |
| <b>T</b>   | Türstärke (mm) • <b>min 18mm - max 45mm</b>         |  |
| <b>LT</b>  | Gesamtes Schrankkorpusbreitenmass (mm)              |  |
| <b>SPI</b> | Stärke Mittelseite (mm)                             |  |
| <b>S</b>   | Stärke Aussenseite (mm)                             |  |
| <b>TL</b>  | Türbreite (mm) • <b>min 800mm - max 2000mm</b>      |  |
| <b>RM</b>  | Griffabstand von seitlicher Kante (mm)              |  |
| <b>D</b>   | Türauflage vor Aussenseiten (mm)                    |  |
| <b>LV</b>  | Lichte Innenbreite (mm)                             |  |

☐ **Reverso**



A schematic diagram of a three-span continuous beam. The beam is represented by a horizontal line with a light yellow upper section and a grey lower section. It is supported by three vertical supports. The dimensions are labeled as follows:  $LT$  is the total length of the beam;  $SPI$  is the span length between the first and second supports;  $LV$  is the length of the beam from the first support to the third support;  $S$  is the span length between the second and third supports;  $TL$  is the length of the beam from the first support to the first end;  $RM$  is the length of the beam from the third support to the second end; and  $D$  is the total depth of the beam.



|         |
|---------|
| Name    |
| Firma   |
| Datum   |
| Projekt |
| Notizen |
|         |
|         |