

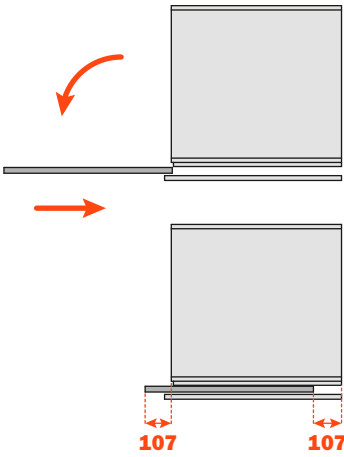
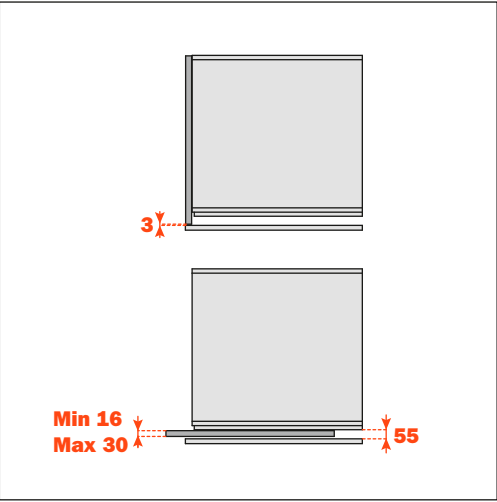
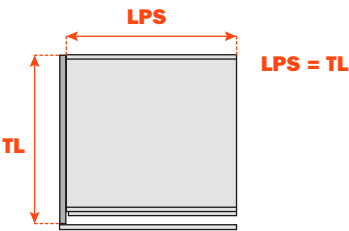
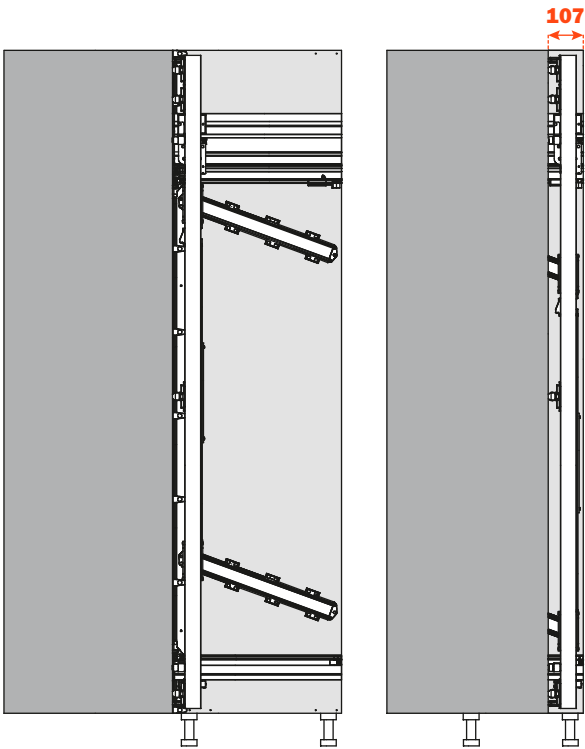


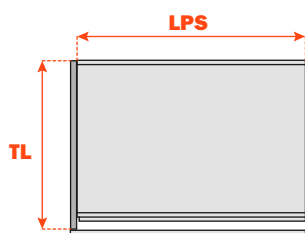
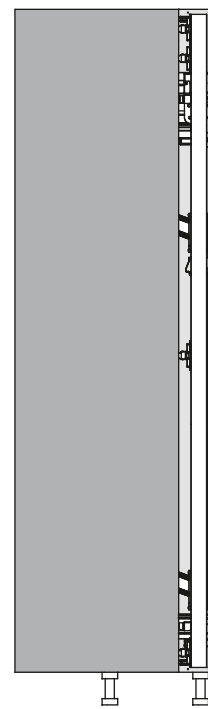
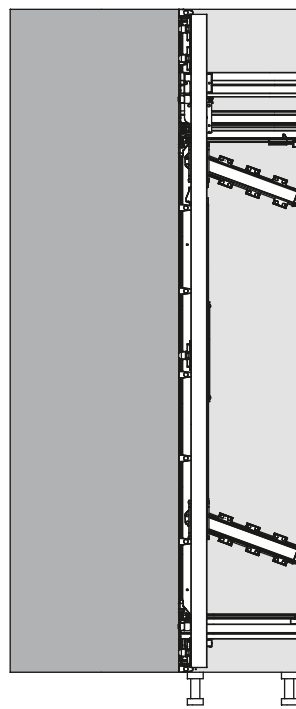
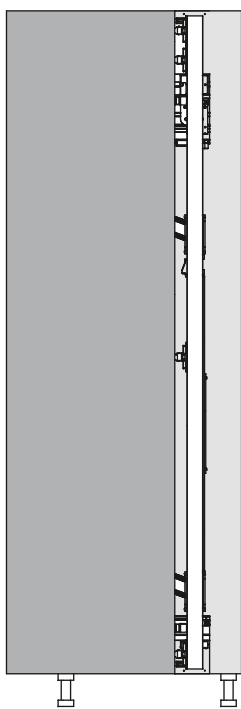
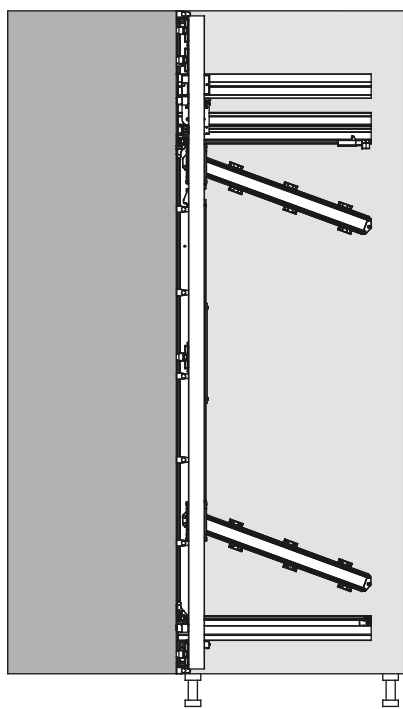
Exedra Gravity

Technical Information

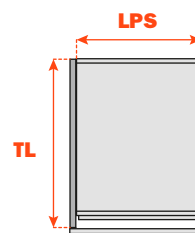
Exedra Gravity • Formula for calculating the door projection

LPS Total external depth of the cabinet
TL Door width

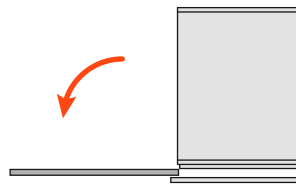




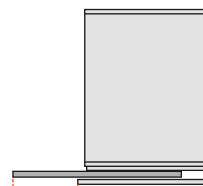
$LPS > TL$



$LPS < TL$



$107 \rightarrow 0$



>107

Exedra Gravity

- 1 Exedra Gravity OUT:** automatic door extraction movement with counterweight.
- 1a Exedra Gravity IN:** automatic door insertion movement with counterweight.
- 2** Magnetic buffer for soft insertion.
- 3** Load-bearing door profile.

- 4** Sliding carriage profiles.
- 5** Quick coupling hinges.
- 6** All door adjustments are accessible from the front of the cabinet.

