



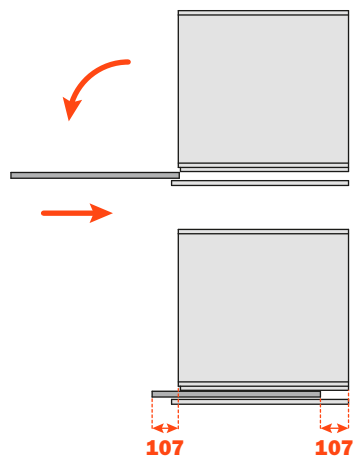
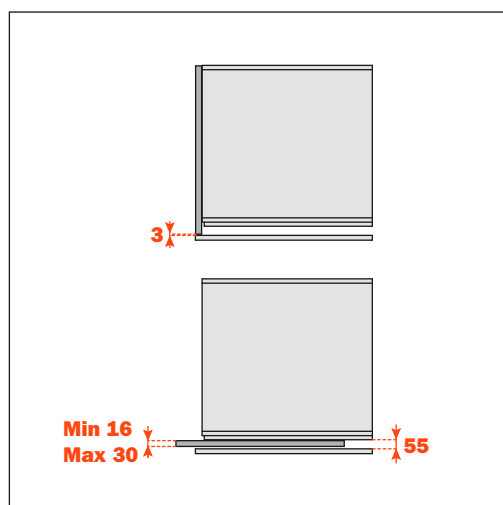
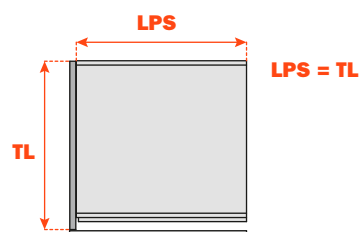
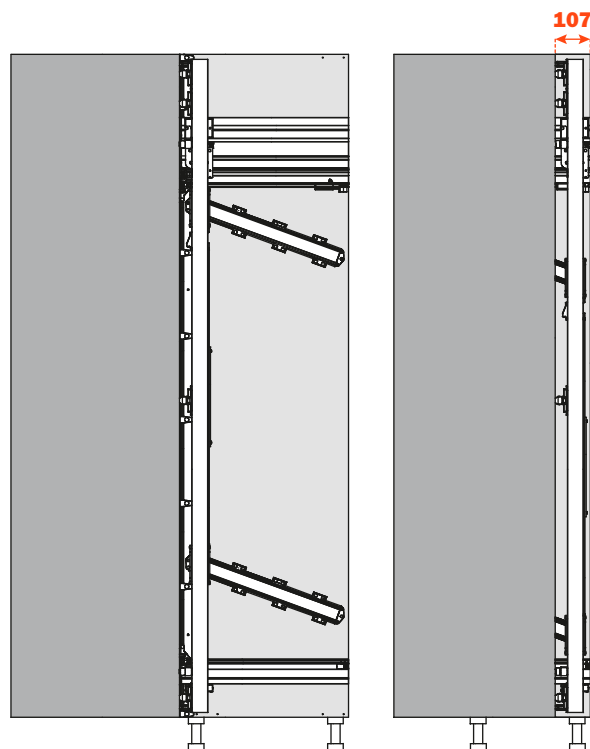
Exedra Gravity

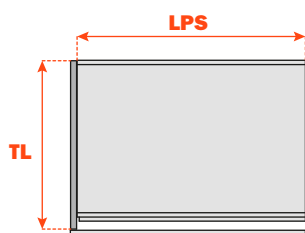
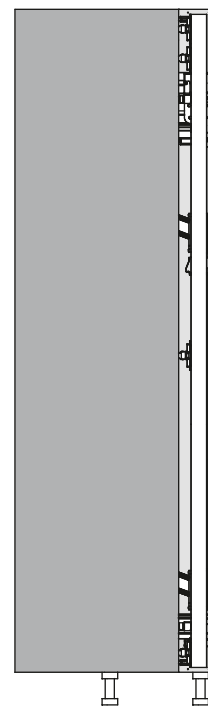
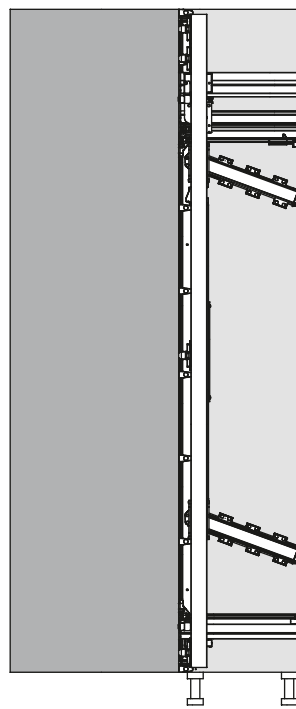
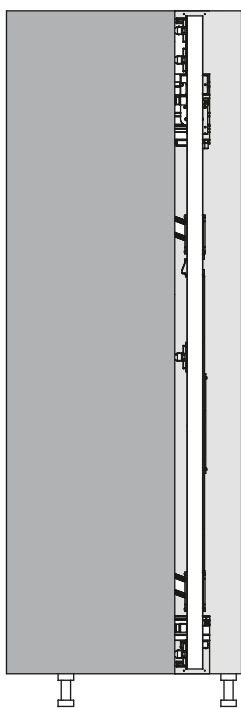
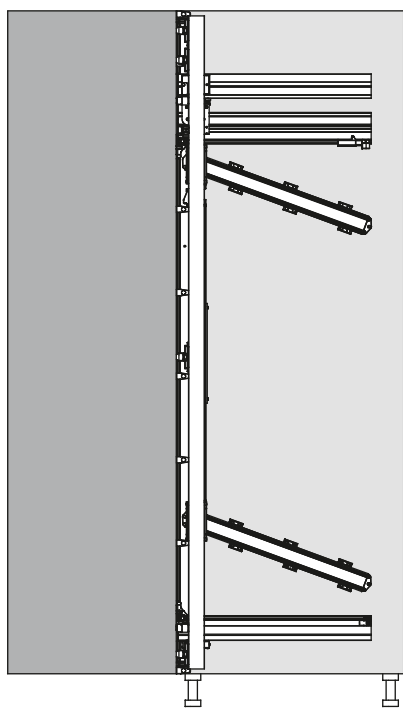
Informazioni Tecniche

Exedra Gravity • Formula per il calcolo della sporgenza dell'anta

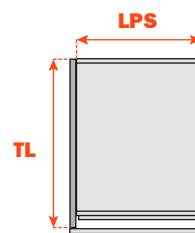
LPS Profondità totale vano esterno

TL Larghezza anta

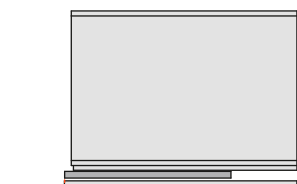
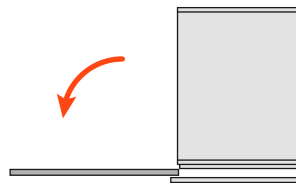




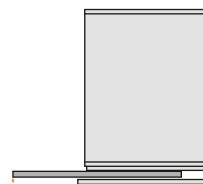
$LPS > TL$



$LPS < TL$



$107 \rightarrow 0$



>107

Exedra Gravity

1 Exedra Gravity OUT: movimento di uscita dell'anta automatico con contrappeso.

1a Exedra Gravity IN: movimento di rientro dell'anta automatico con contrappeso.

2 Rallentatore magnetico lineare.

3 Profilo portante anta.

4 Profili di scorrimento su cuscinetti.

5 Cerniere ad inserimento rapido.

6 Regolazioni dell'anta accessibili dal fronte del mobile.

