

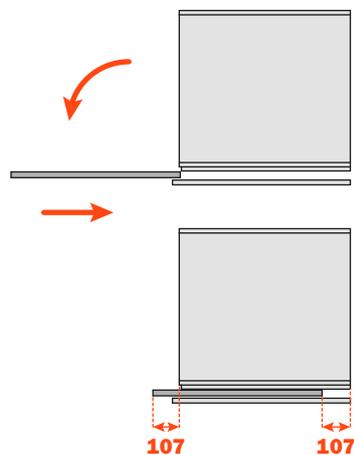
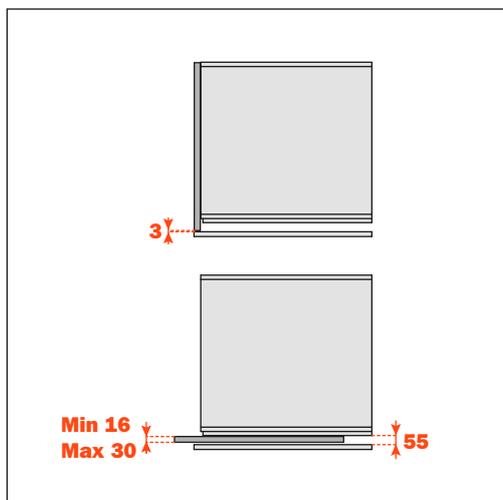
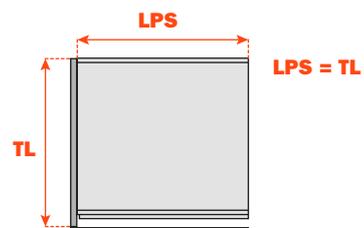
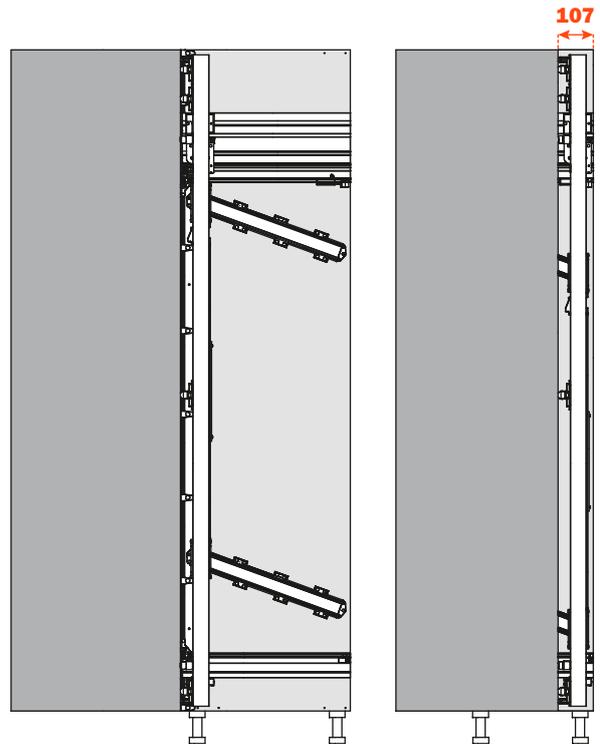


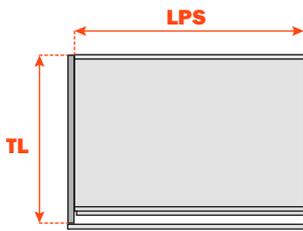
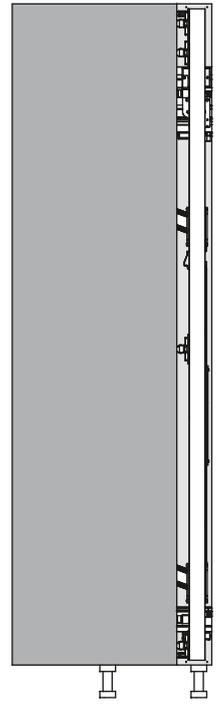
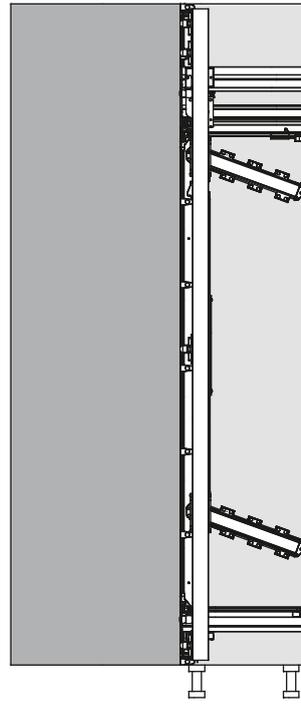
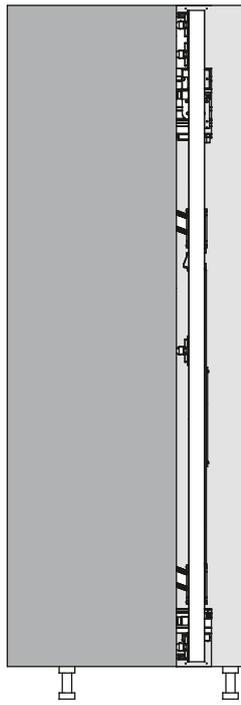
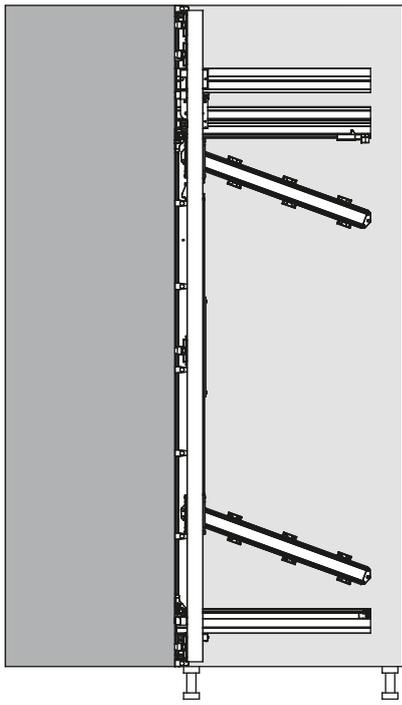
# **Exedra Gravity**

**Informaciones técnicas**

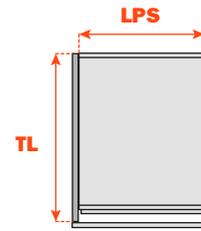
**Exedra Gravity • Fórmula para el cálculo del saliente de la puerta**

**LPS** Profundidad total mueble  
**TL** Anchura puerta

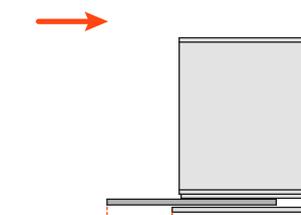
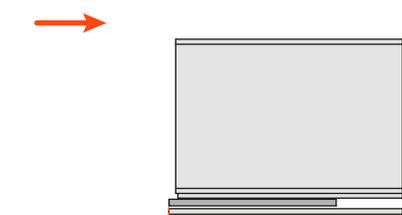
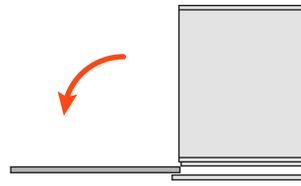
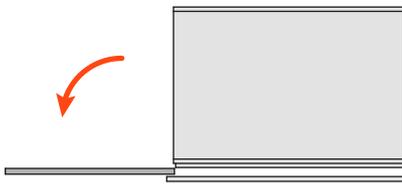




**LPS > TL**



**LPS < TL**



**107 → 0**

**>107**

## Exedra Gravity

**1 Exedra Gravity OUT:** movimiento de salida de la puerta automático con contrapeso.

**1a Exedra Gravity IN:** movimiento de reentrada de la puerta automático con contrapeso.

**2** Amortiguación magnética lineal.

**3** Perfil portante de la puerta.

**4** Perfiles de deslizamiento sobre rodamientos.

**5** Bisagras de inserción rápida.

**6** Regulaciones de la puerta accesibles desde el frontal del mueble.

