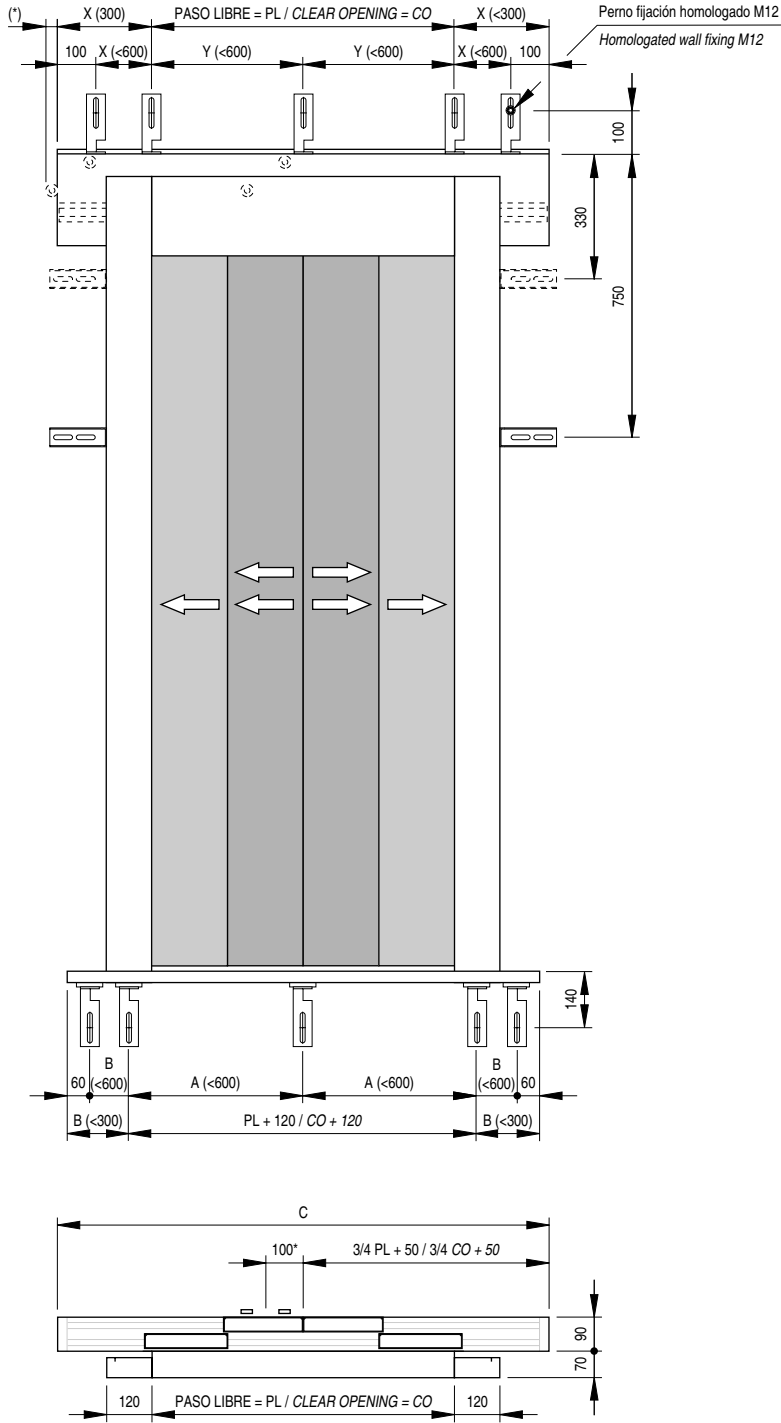
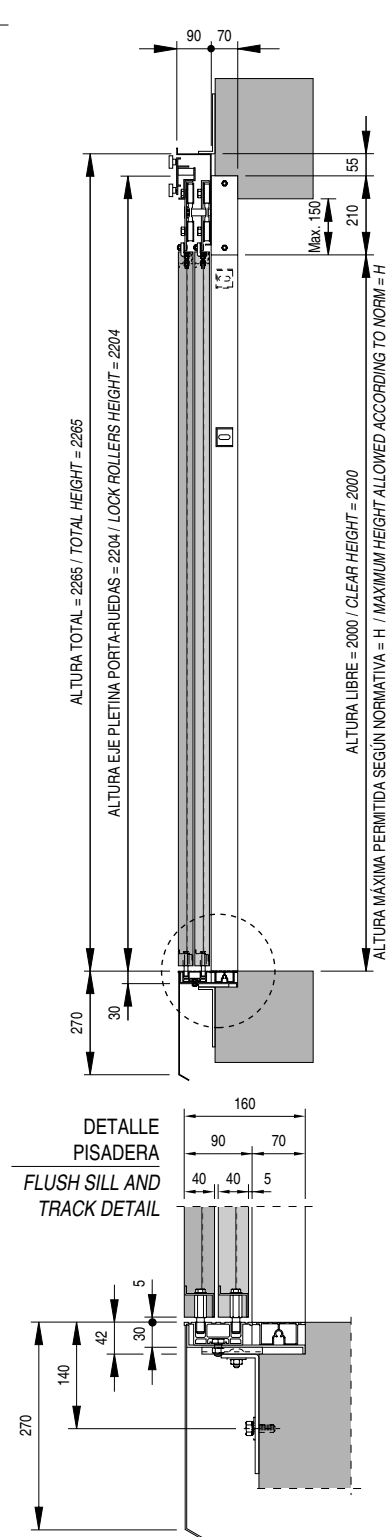


Puerta con un enclavamiento
Door with one locking device

*: EN POSICIÓN DE PUERTA ABIERTA, EL ENCLAVAMIENTO SOBRESALE 40 mm EN PL 600 Y 15 mm EN PL 700.
*: IN OPEN DOOR POSITION, THE LOCKING DEVICE STICKS OUT 40 mm IN CO 600 AND 15 mm IN CO 700.



*: A PARTIR DE PL 950, COTA = 160
*: FROM THE CO 950, DIMENSION = 160



| PL / CO | 600 | 650 | 700 | 750 | 800 | 900 | 1000 | 1100 |
|---------|-------|------|------|------|------|------|------|------|
| A | 360 | 385 | 410 | 435 | 460 | 340 | 373 | 407 |
| B | 140 | 152 | 165 | 177 | 190 | 215 | 240 | 265 |
| C | 1050 | 1100 | 1150 | 1225 | 1300 | 1450 | 1600 | 1750 |
| X | 200 | 212 | 225 | 237 | 250 | 275 | 300 | 225 |
| Y | 600 | 325 | 350 | 375 | 400 | 450 | 500 | 550 |
| H | ≤2500 | | | | | | | |
| R | 2 | 3 | 3 | 3 | 3 | 3 | 3 | 5 |
| S | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 |
| T | 7 | 8 | 8 | 8 | 8 | 9 | 9 | 11 |

- Puertas homologadas TÜV (DIN 18091).
R: N°. de soportes en mecanismo de rellano.
S: N°. de soportes en apoyo pisadera.
T: N°. de soportes total.
- Doors certified by TÜV (DIN 18091).
R: Number of supports for landing mechanism.
S: Number of supports for support track.
T: Total number of supports.