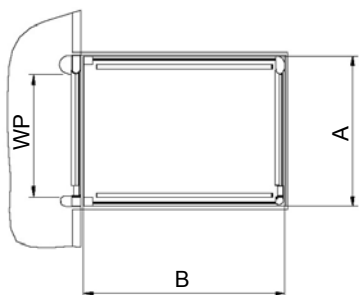




La Plataforma Elevadora de hueco abierto

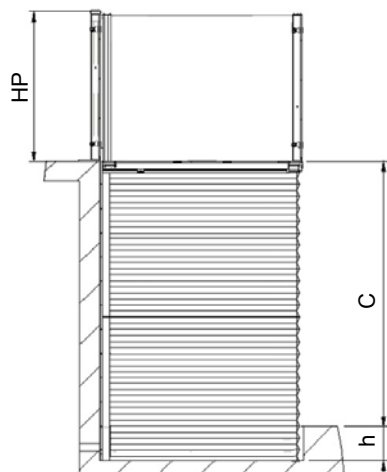
Ficha dimensiones 1

DIMENSIONES PLATAFORMA



A	1120
B	1500
C	2000 max
h	215 (C ≤ 1500) 255 (C > 1500)
HP	1100
WP	902

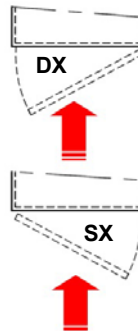
Medidas expresadas en mm



DATOS TÉCNICOS

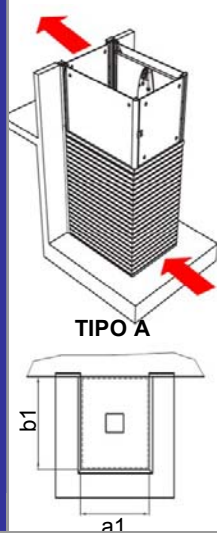
- Carga 300kg
- Puertas a hoja simple
- Abertura útil puertas (WP) 900mm
- Altura puertas (HP) 1100mm
- Consumo 0,8kW
- Velocidad 2 m/min
- Alimentación 230V Monofase

ABERTURA PUERTAS

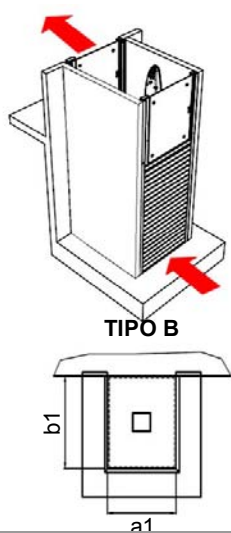


NOTA:
Vista del piso

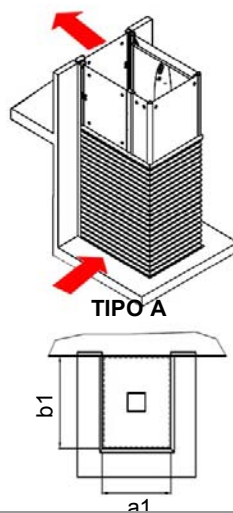
ACCESOS / FOSAS



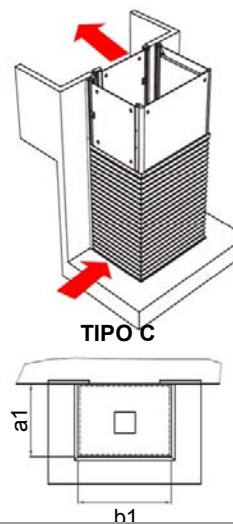
TIPO A



TIPO B



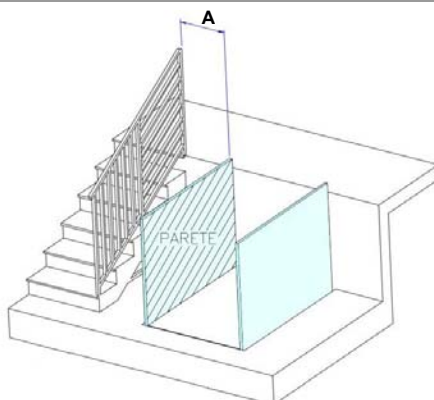
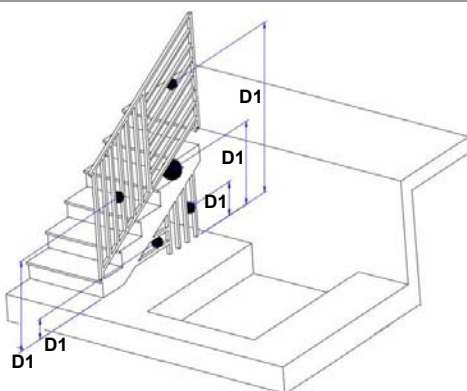
TIPO A



TIPO C

a1=1160
b1=1560

CONTROL DISTANCIA DE SEGURIDAD



D1	dF	PARED	A
	<10	opt	25*
	>10	SI	25
	<25		
	>25	SI	120
	<100		
	>100	SI	500

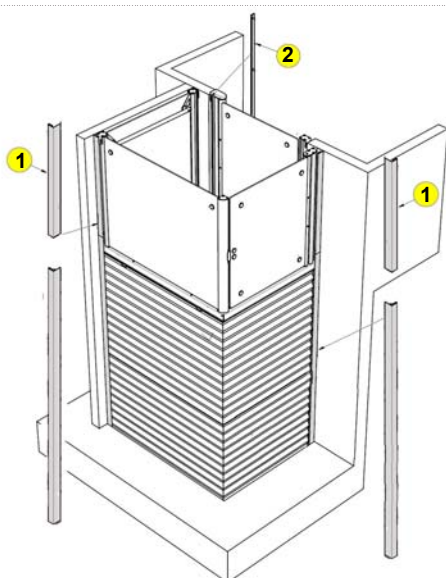
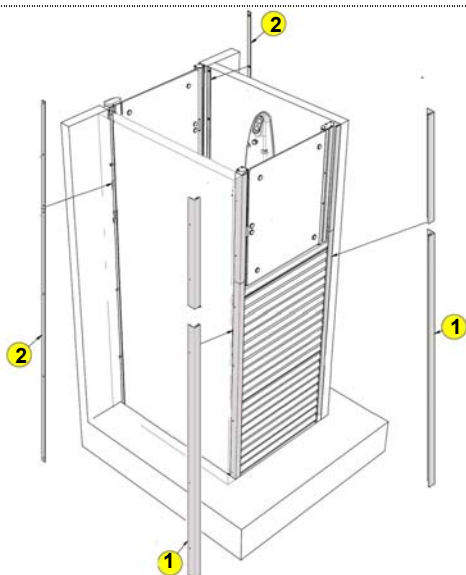
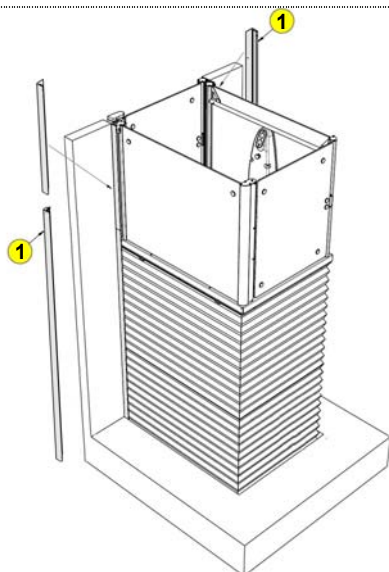
- Hipotética esfera
- dF Diámetro Esfera
- D1 Posición/Altura Esfera
- A Distancia de seguridad

Datos y características técnicas son indicativos y no vinculantes, podrán sufrir modificaciones sin preaviso

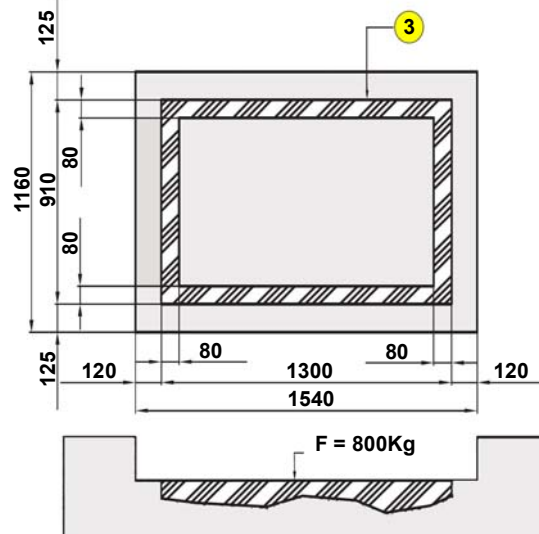
Ficha Dimensiones 1



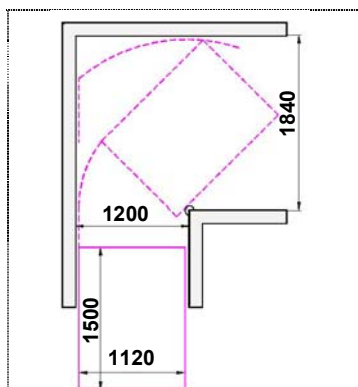
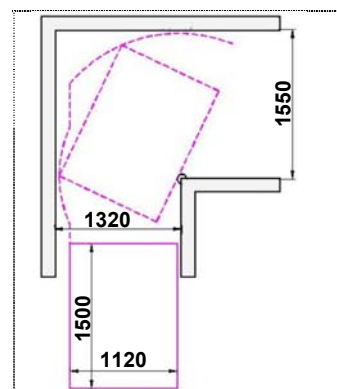
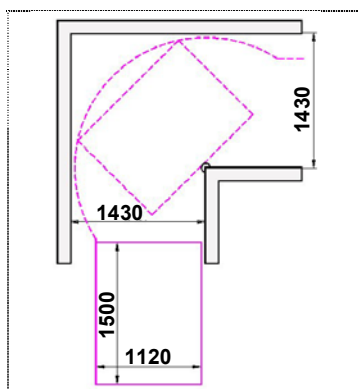
POSICIÓN GUÍAS DE FUELLE



CARGAS FOSA



MOVIMENTACIÓN

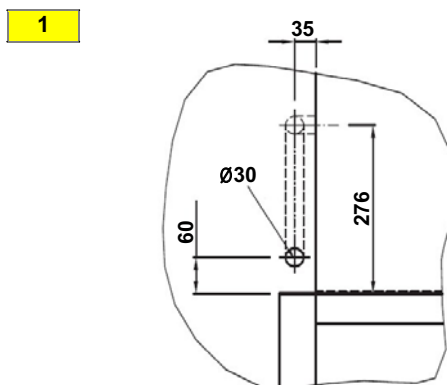
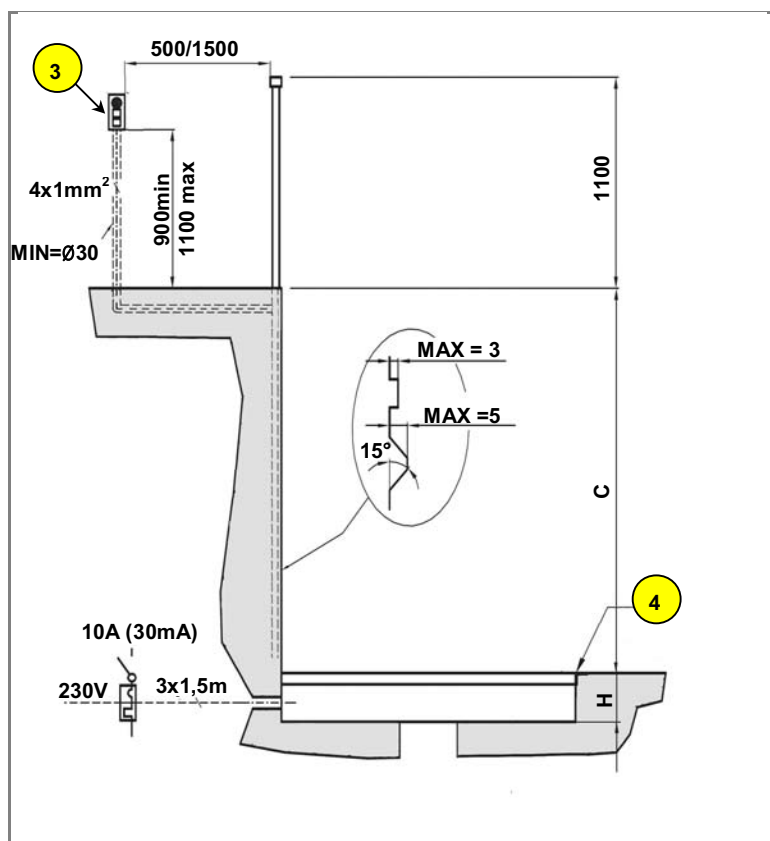
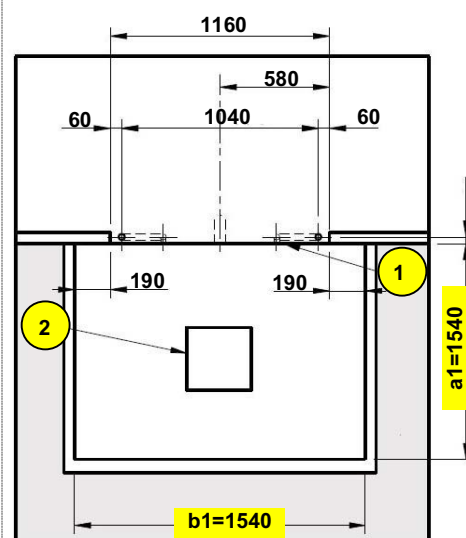
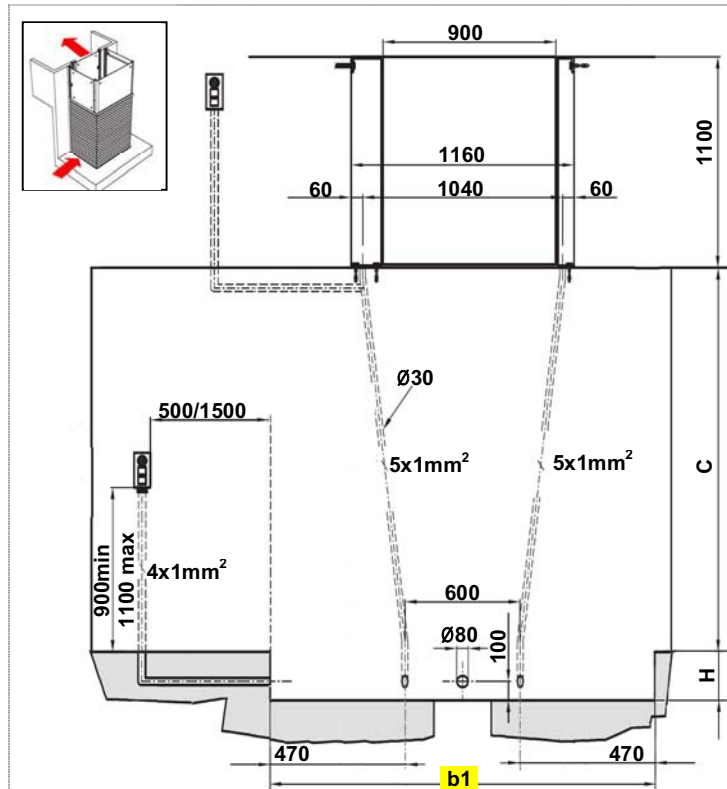


LEYENDA

- 1** Guías fuelle (L= Recorrido + 1100mm)
- 2** Plato guía antipatinazo
- 3** Area base de soporte

Medidas expresas en mm

FOSSA TIPO C



- 2** En caso de instalación exterior, prever pozo para descarga de agua
- 3** Pulsador de Llamada en el piso
Dimensiones: H160xL65xP80
Fijación: de pared
- 4** Refuerzo borde fosa

