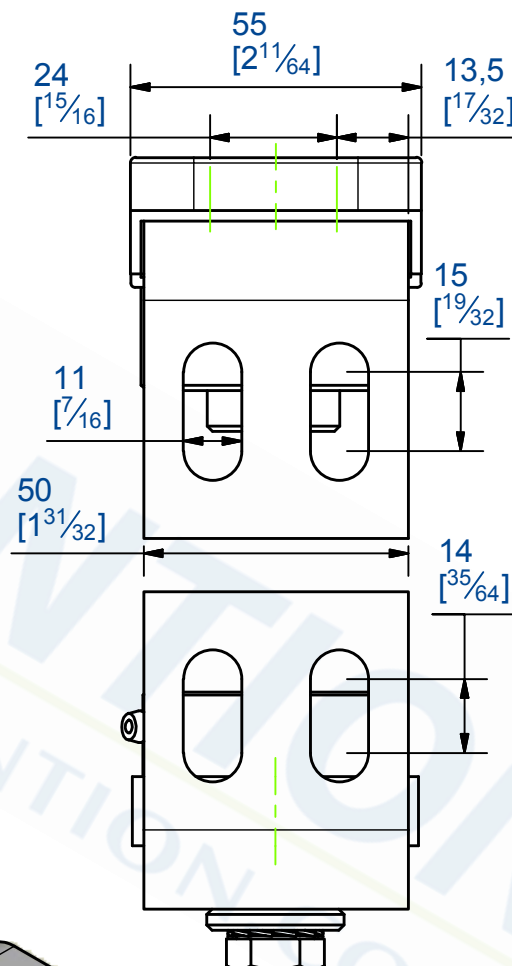


Poids du portail : voir tableau

Poids du portail : voir tableau

Maximum weight of gate the width L and height H

L	1,5 m	2 m	2,5 m	3 m	3,5 m	4 m	4,5 m	5 m
H	4,92 ft	6,56 ft	8,2 ft	9,84 ft	11,48 ft	13,12 ft	14,76 ft	16,40 ft
1 m 3,28 ft	350 kg 880 lbs	350 kg 880 lbs	300 kg 753 lbs	250 kg 627 lbs	214 kg 537 lbs	187 kg 469 lbs	166 kg 417 lbs	150 kg 376 lbs
1,5 m 4,92 ft			350 kg 880 lbs	350 kg 880 lbs	320 kg 803 lbs	280 kg 703 lbs	250 kg 627 lbs	225 kg 565 lbs
2 m 6,56 ft					350 kg 880 lbs		333 kg 836 lbs	300 kg 753 lbs
2,5 m 8,20 ft					350 kg 880 lbs		350 kg 880 lbs	
3 m et + 9,84 ft +					350 kg 880 lbs		350 kg 880 lbs	



A 3D exploded view of a mechanical assembly. It consists of a grey L-shaped bracket with two oval slots, a black rectangular component with a central oval cutout and two screws on its side, and a grey cylindrical base. Arrows indicate the assembly direction for the screws and the base.

2 Vis CHC M6x25,
Réglage de l'aplomb
du portail
Horizontal and vertical
adjustment of the gate,
screws CHC M6x25



Référence
Item Nr: **25052**

Rail associé
Combined track: