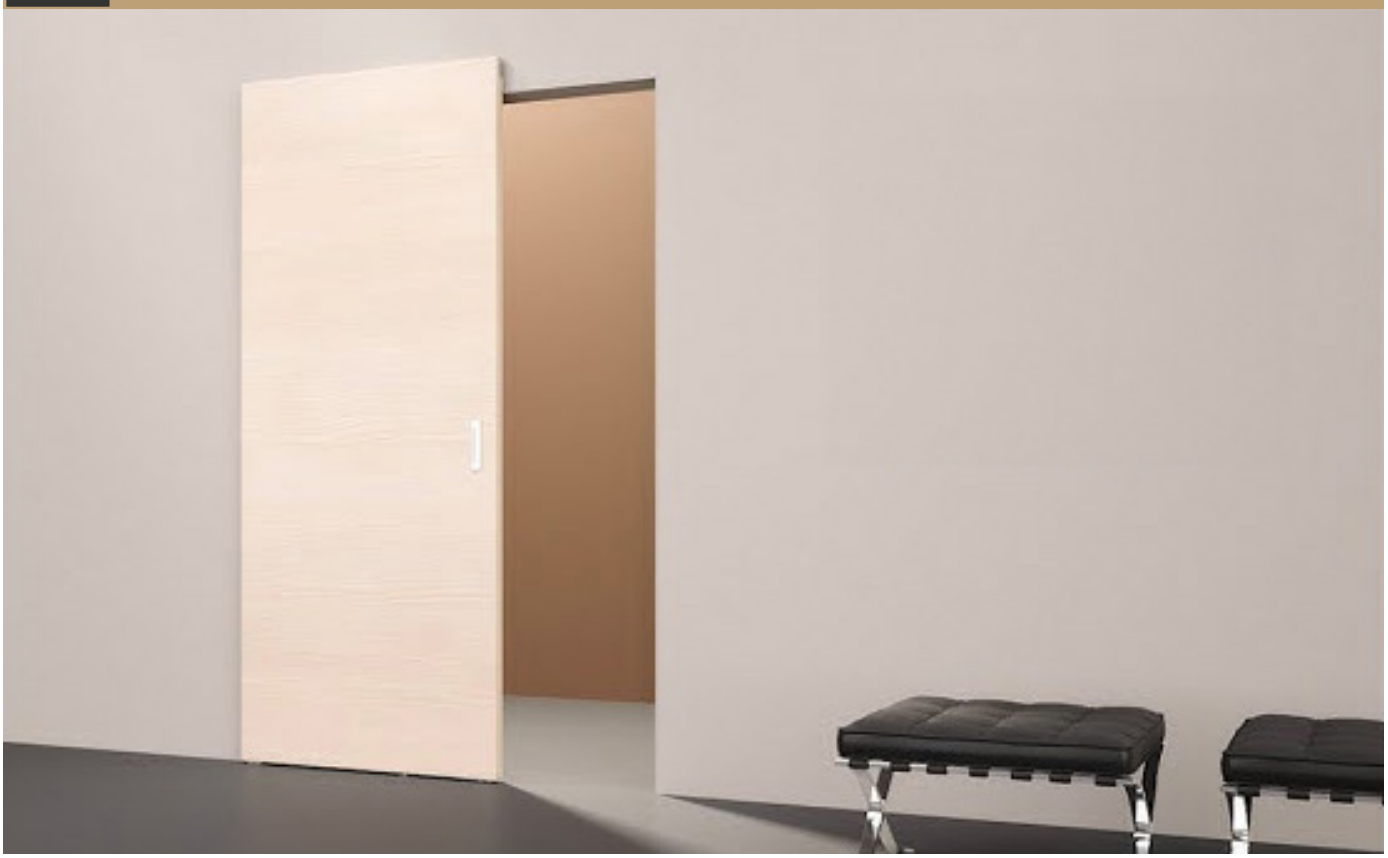
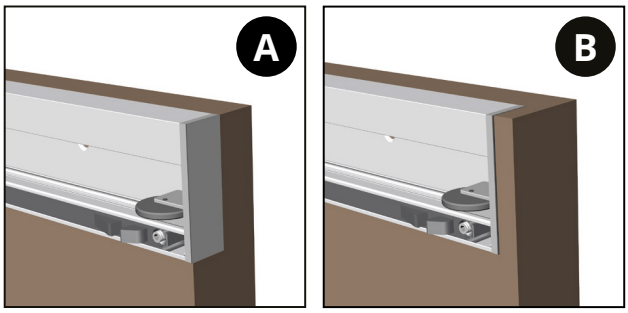
VC7462 SISTEMA PORTA DE CORRER INVISIVEL COM AMORTECEDOR

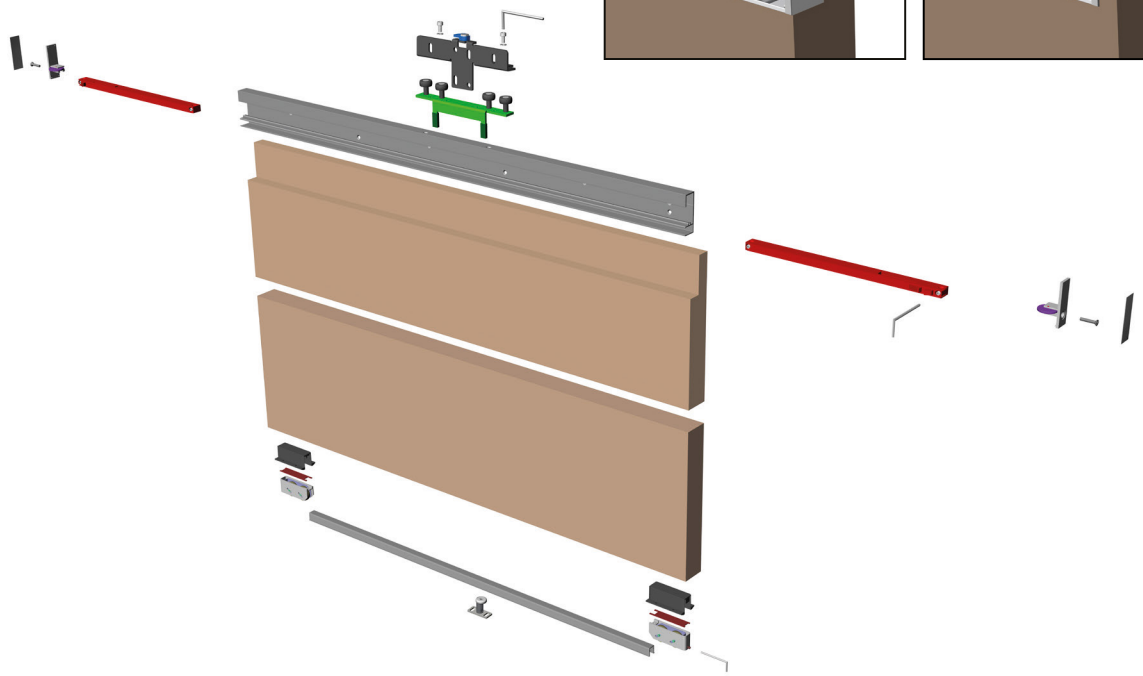


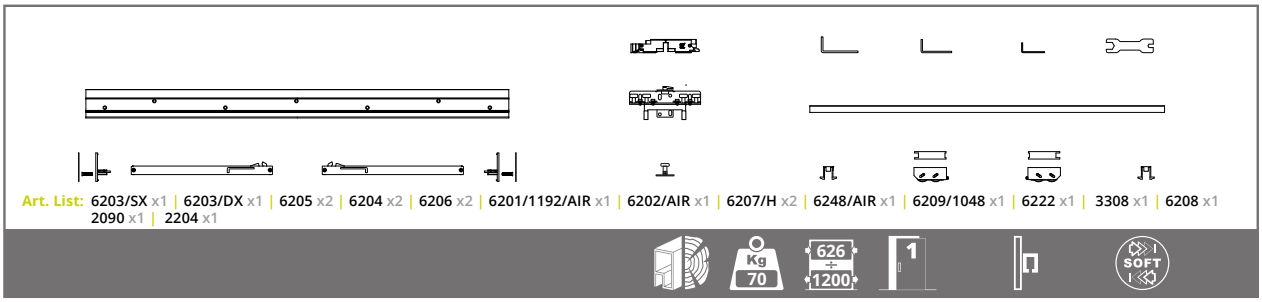
70 kg

SOFT

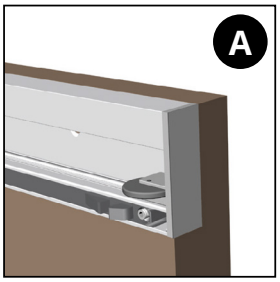
			Porta
210001302	Alumínio	Natural	1200
210001303	Alumínio	Natural	2000

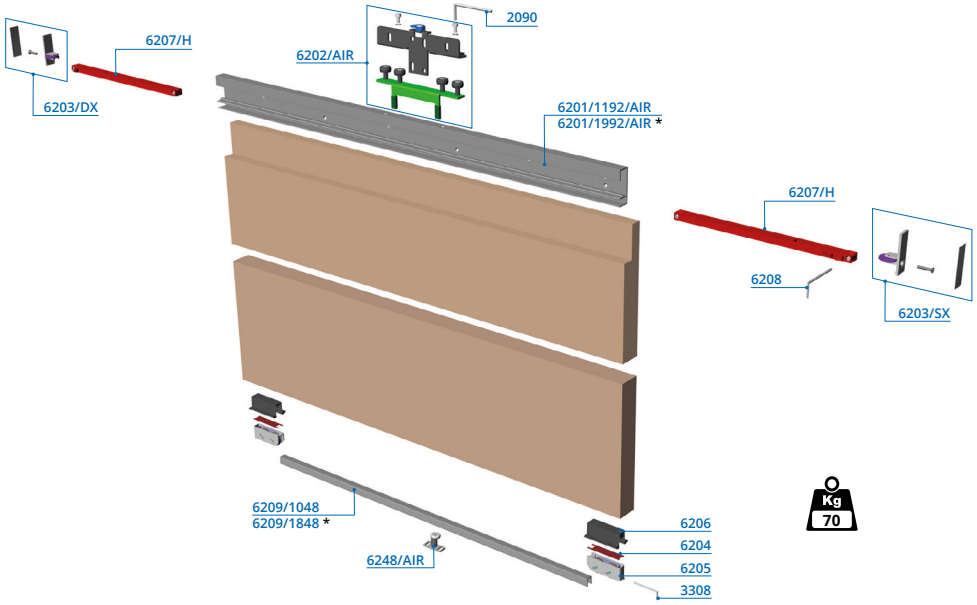


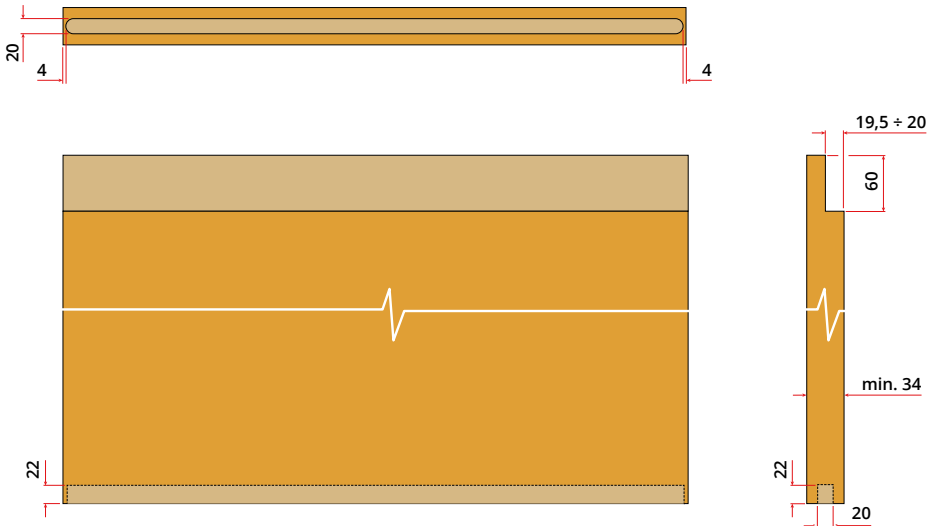




Trabalhos da porta versão A







LEGENDA

LV = Largutra de vão	SN = Sobreposição necessária	CP = Curso completo
LP = Largura de porta	S = Sobreposição opcional	K = Passagem
HV = Altura de vão	M = Folga variável para puxador	
HP = Altura de porta	BH = Altura do Suporte	

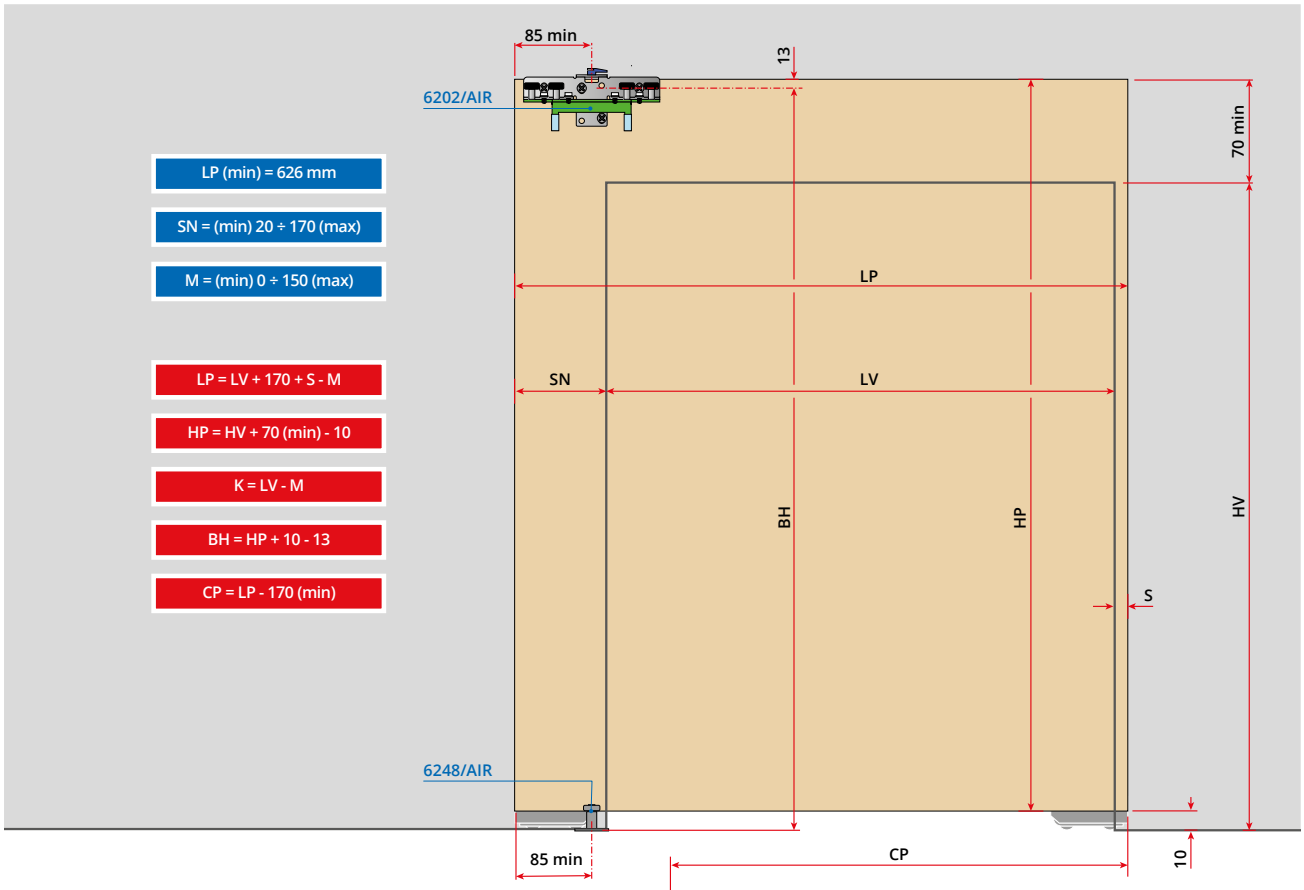
Rua das Pedreiras, Pavilhão A
Z. I. de Albergaria-a-Nova
3850-501 Branca

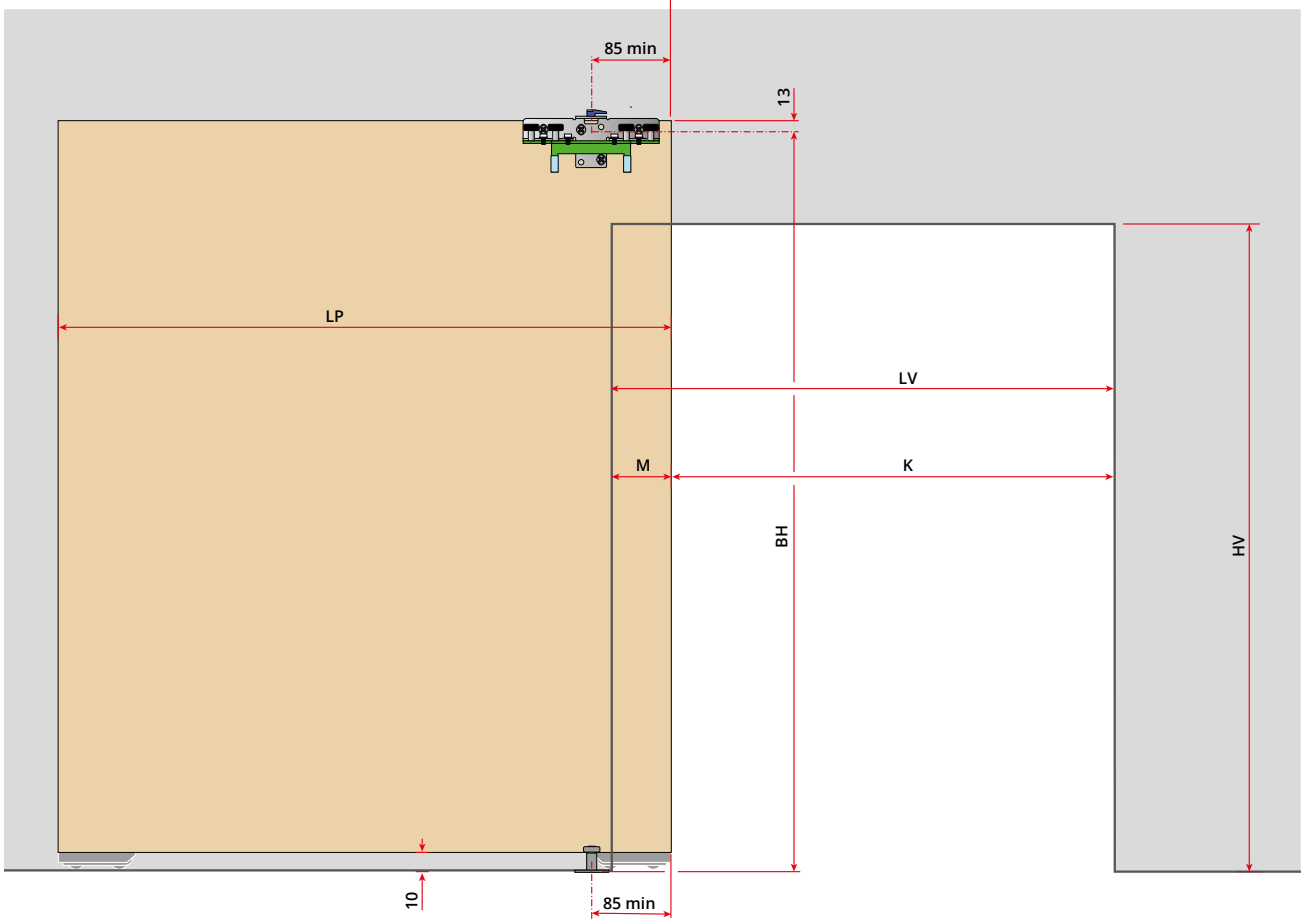
w / vicentecampos.pt
/ geral@vicentecampos.pt

/ (+351) 234 543 562
/ (+351) 234 543 836
(Chamada para a rede fixa nacional)

Versão A - Cálculo das dimensões da porta

A

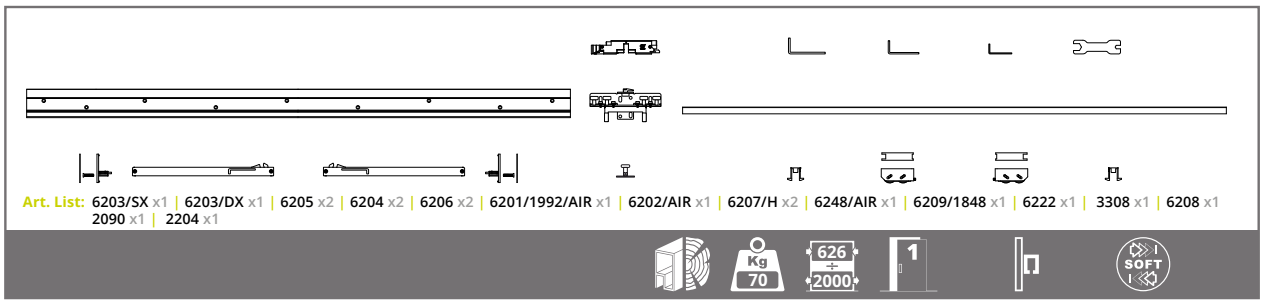




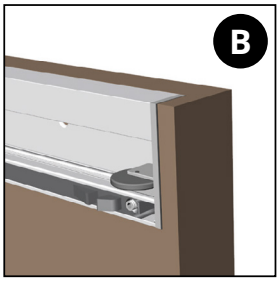
Rua das Pedreiras, Pavilhão A
Z. I. de Albergaria-a-Nova
3850-501 Branca

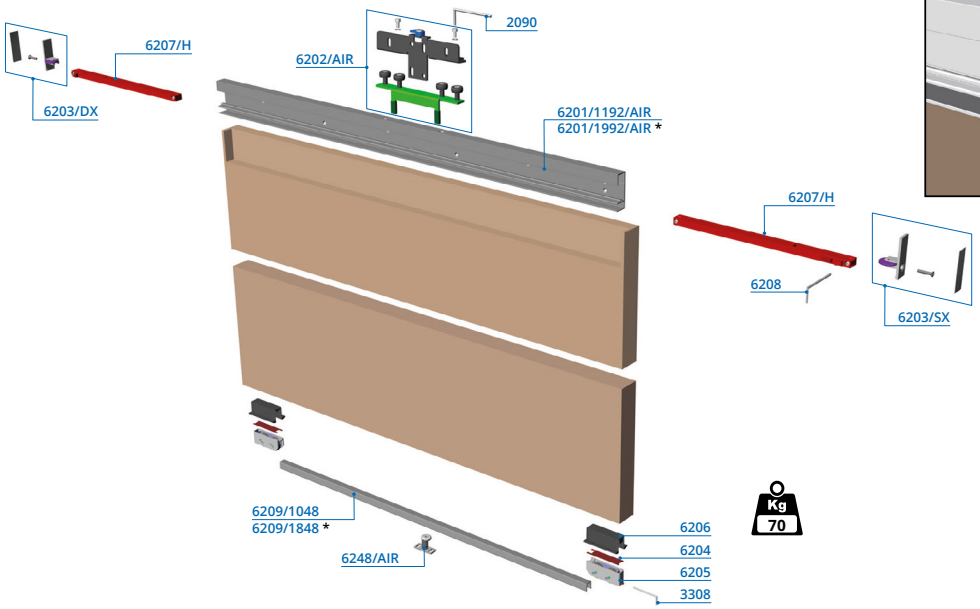
w / vicentecampos.pt
/ geral@vicentecampos.pt

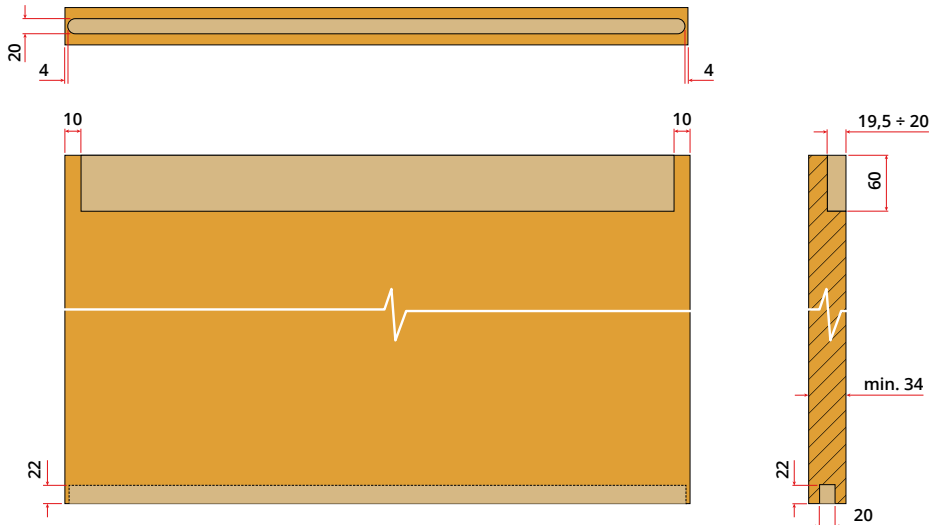
/ (+351) 234 543 562
/ (+351) 234 543 836
(Chamada para a rede fixa nacional)



Trabalhos da porta versão B





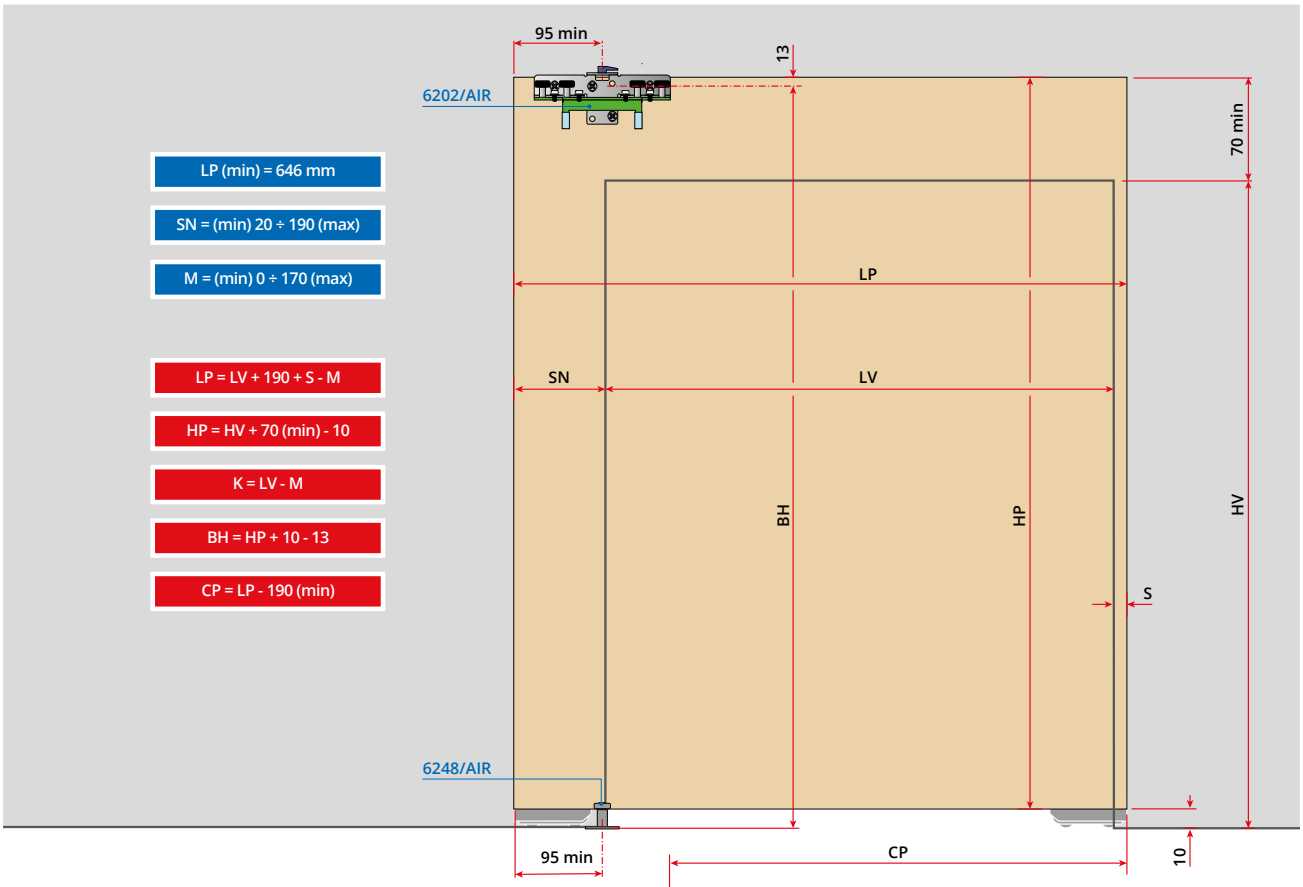


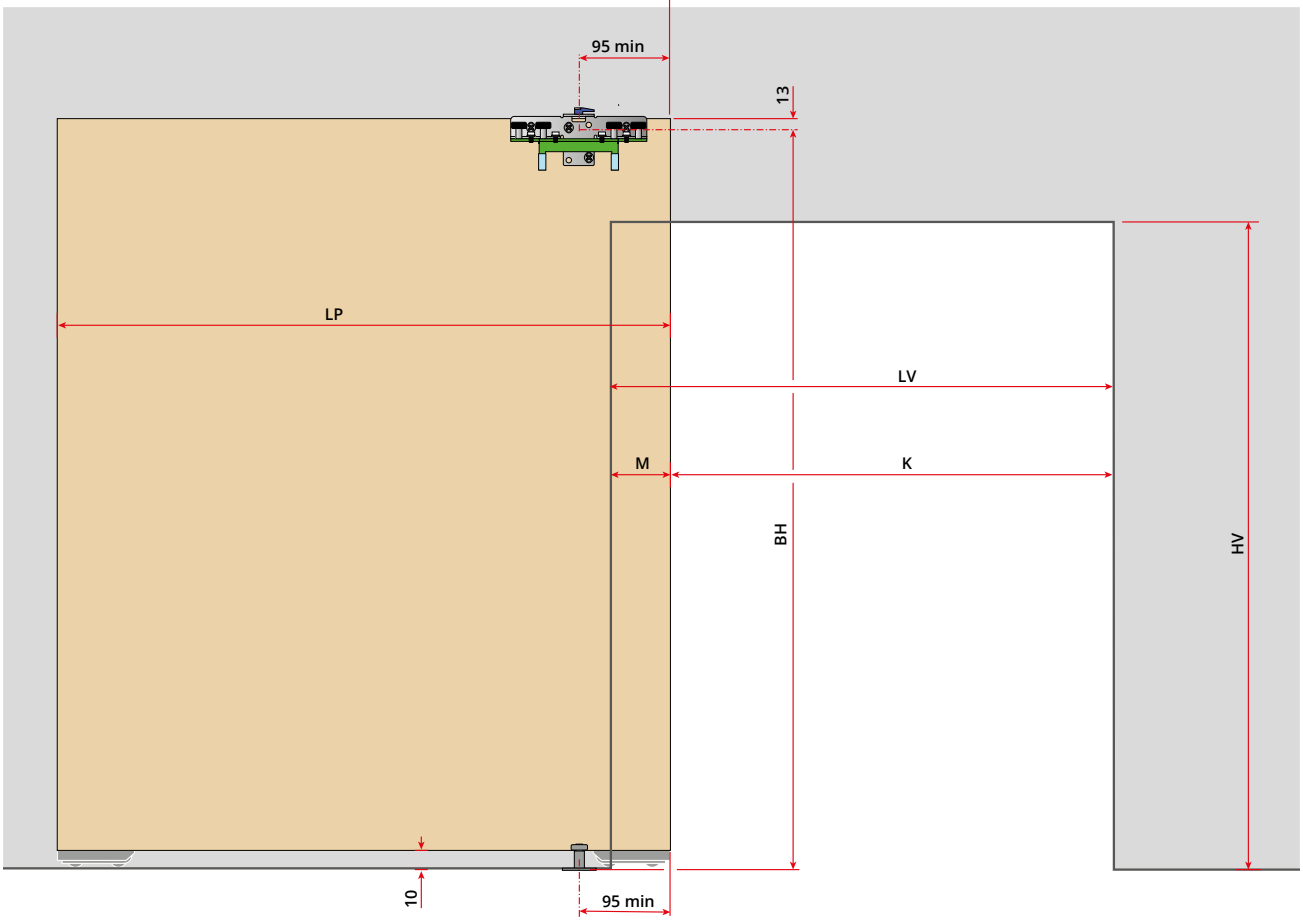
LEGENDA

LV = Largutra de vão	SN = Sobreposição necessária	CP = Curso completo
LP = Largura de porta	S = Sobreposição opcional	K = Passagem
HV = Altura de vão	M = Folga variável para puxador	
HP = Altura de porta	BH = Altura do Suporte	

Versão B- Cálculo das dimensões da porta

B





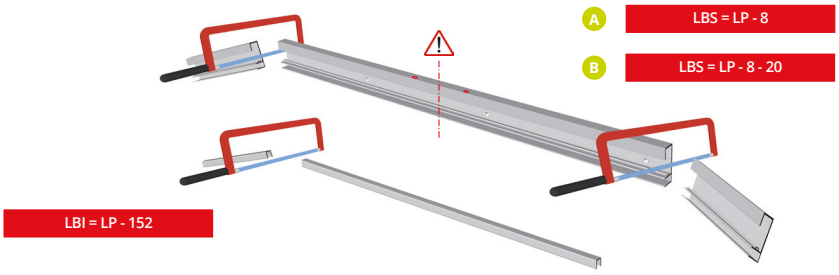
Rua das Pedreiras, Pavilhão A
Z. I. de Albergaria-a-Nova
3850-501 Branca

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/ (+351) 234 543 562
/ (+351) 234 543 836
(Chamada para a rede fixa nacional)

Instruções de Montagem

1 Corte de Trilhos



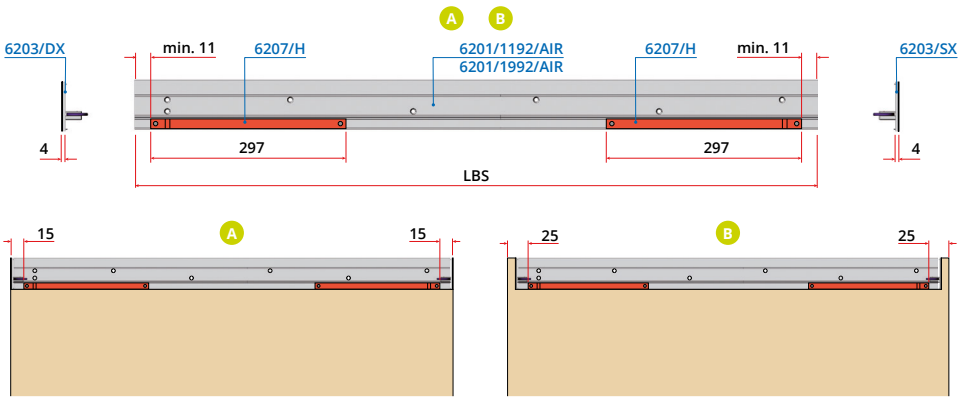
Corte os trilhos no tamanho adequado. Para o trilho superior, certifique-se de manter o furo central posicionado no ponto médio.

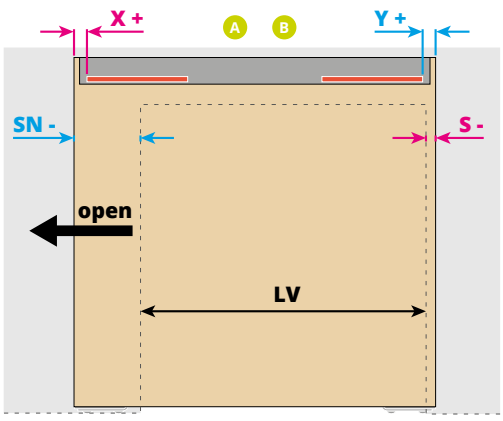
Cut the profiles to size. For the upper one, be careful to keep the central hole in the middle

LEGENDA

LBS = Comprimento do trilho superior | *Upper rail lenght* LBI = Comprimento do trilho inferior | *Lower rail lenght* LP = Largura da porta | *Door width*

2 Posicionamento do batente com fecho suave



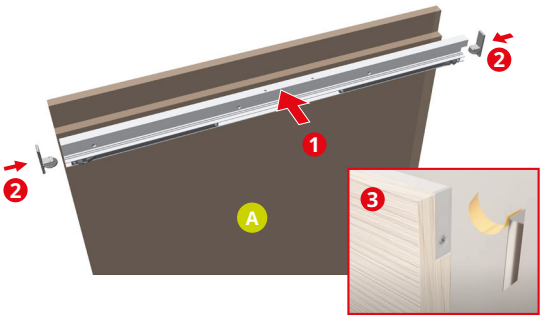


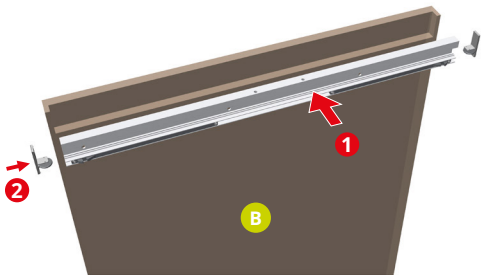
Cálculo | *Stroke reduction calculation*

Aumentar a participação de X diminuirá a participação de S, assim como aumentar a participação de Y diminuirá a participação de SN.

Increasing the X quote will decrease the S quote as well as increasing the Y quote will decrease the SN quote

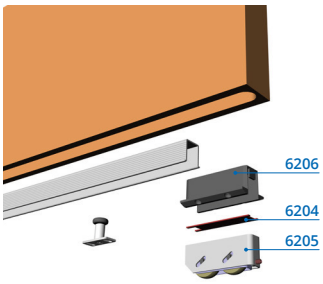
3 Montagem de trilho superior | *Upper rail fixing*





1. Fixe o trilho à porta utilizando parafusos adequados (Recomendado: ø 3,5 mm / ø da cabeça 7 mm).
   Fix the track to the door using appropriate screws (Recommended ø 3,5 / Head ø 7)
2. Fixe a tampa direita e a tampa esquerda às suas respectivas extremidades.
   Fix the right cap and the left cap at their respective ends
3. Para a versão A, aplique as coberturas adesivas incluídas com as tampas 6203.
   In A version apply the adhesive cover included in the 6203 caps

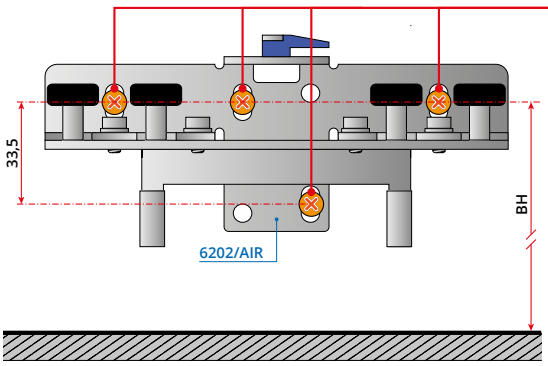
4 Instalação dos carros e do trilho inferior| *Assembly of carriages and lower rail*

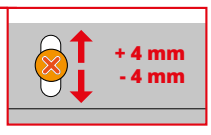


Monte os carros e as bandejas, inserindo a almofada adesiva antivibração entre eles, e posicione o conjunto nas extremidades do recorte.
Insira o perfil no espaço central restante. Fixe as bandejas com os parafusos.

Assemble carriages and supports, interposing the adhesive anti-vibration and positioning everything at the ends of the slot.
Insert the profile into the remaining central space.
Secure the supports with the screws.

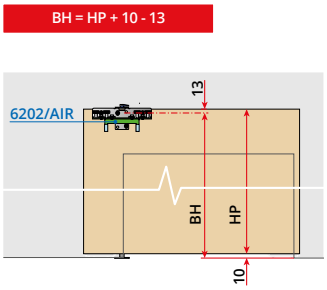
5 Montagem em suporte de parede | *Wall bracket fixing*



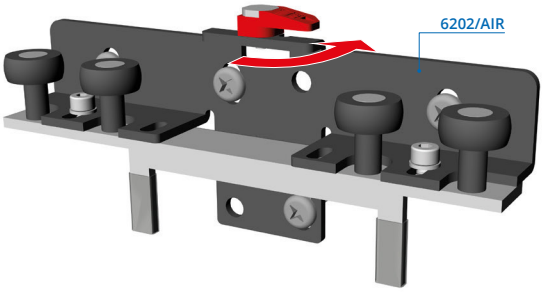


Ajuste adicional para possíveis imprecisões na perfuração da parede

Additional adjustment for possible drilling inaccuracy of the wall



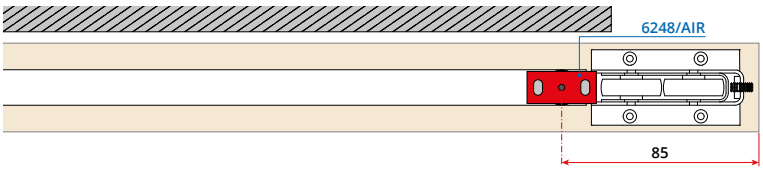
6 Desativação do sistema de proteção contra quedas | *Deactivation of the anti-fall system*

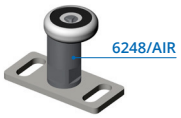


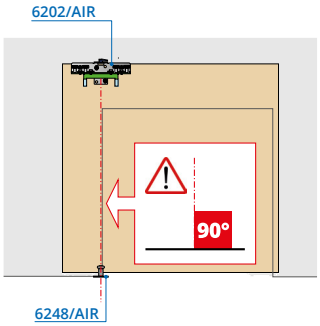
Antes da fixação na parede, se necessário, retorne o sistema trava-quedas à posição de repouso, conforme indicado.

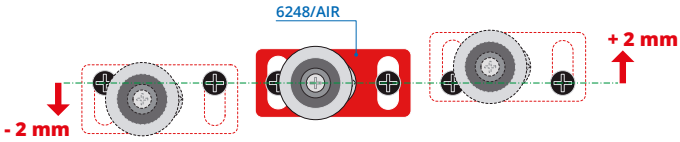
Before fixing to the wall, if necessary, bring the fall arrest system to the rest position, as indicated

7 Montagem da guia inferior | *Lower guide fixing*





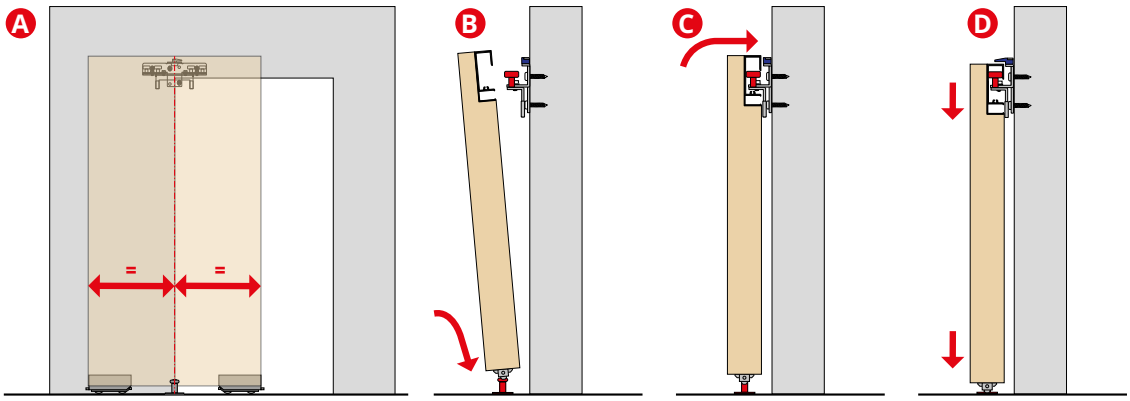




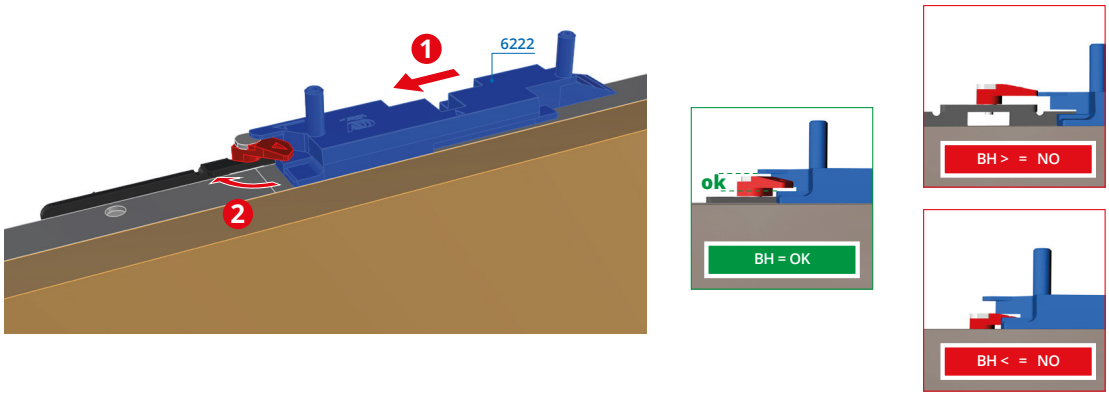
Certifique-se de que a perpendicularidade e o alinhamento entre a guia inferior 6248/AIR e a guia superior 6202/AIR sejam mantidos.

Pay attention to respect the perpendicularity and alignment between the lower guide 6248/AIR and the upper guide 6202/AIR

8 Instalação de portas | *Door installation*



9 Ativação do sistema de proteção contra quedas | *Activation of the anti-fall system*



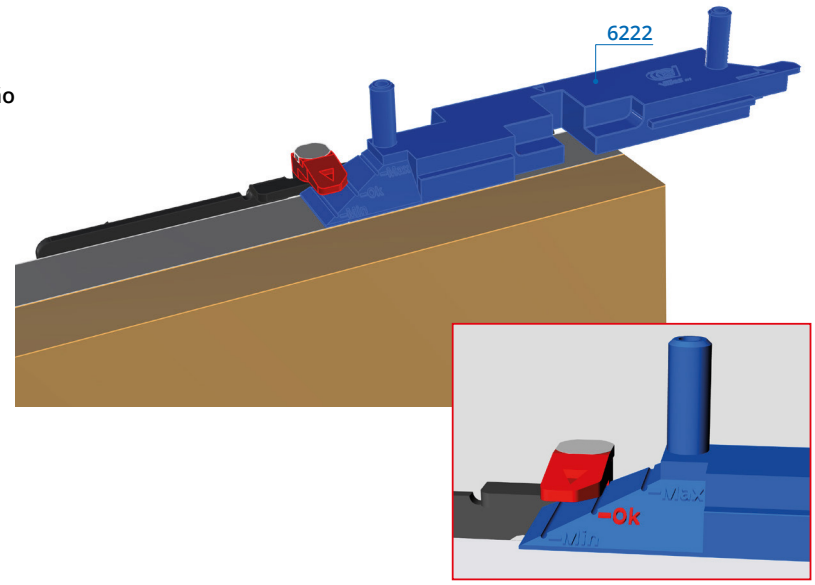
Enquanto o sistema trava-quedas é ativado, a altura da guia 6202 (BH) pode ser verificada utilizando o gabarito de ajuste Art. 6222. Se a altura estiver correta, o sistema iniciará a rotação de armar até 45° (a ser completada manualmente até 90°); caso contrário, ele travará.

While activating the anti-fall system, you can check, using the adjustment template art. 6222, whether the height of the 6202 guide is correct (BH).
If the height is correct, the system will start the arming rotation up to 45° (to be concluded by hand up to 90°) otherwise it will be blocked

10 Verifique a instalação correta da guia 6202 | *Check of correct installation of the 6202 guide*

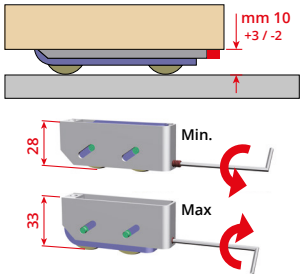
Utilizando o gabarito de ajuste Art. 6222, verifique se a folga da porta em relação ao piso está dentro da faixa de operação correta em ambas as extremidades da porta, tanto durante a abertura quanto no fecho.

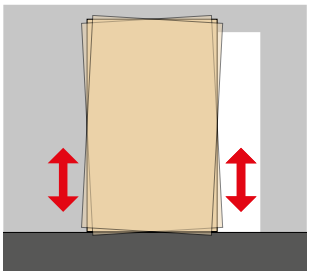
Use the adjustment template art. 6222 to check whether the height of the door from the ground is within the correct range of use at the 2 ends of the door, both in closing and opening position.



11 Ajuste do carro inferior 6205 | 6205 *lower carriage adjustment*

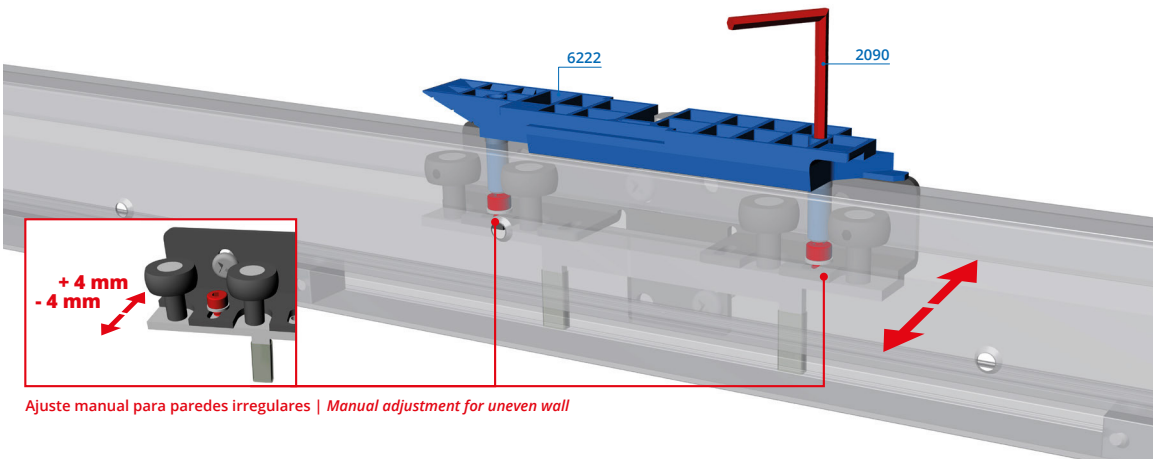






Se necessário, ajuste a altura dos carros inferiores utilizando o parafuso de ajuste específico.
Adjust the height of the lower carriages using the appropriate adjustment screw, if necessary

12 Ajustes finais | *Final adjustments*



Ajuste manual para paredes irregulares | *Manual adjustment for uneven wall*