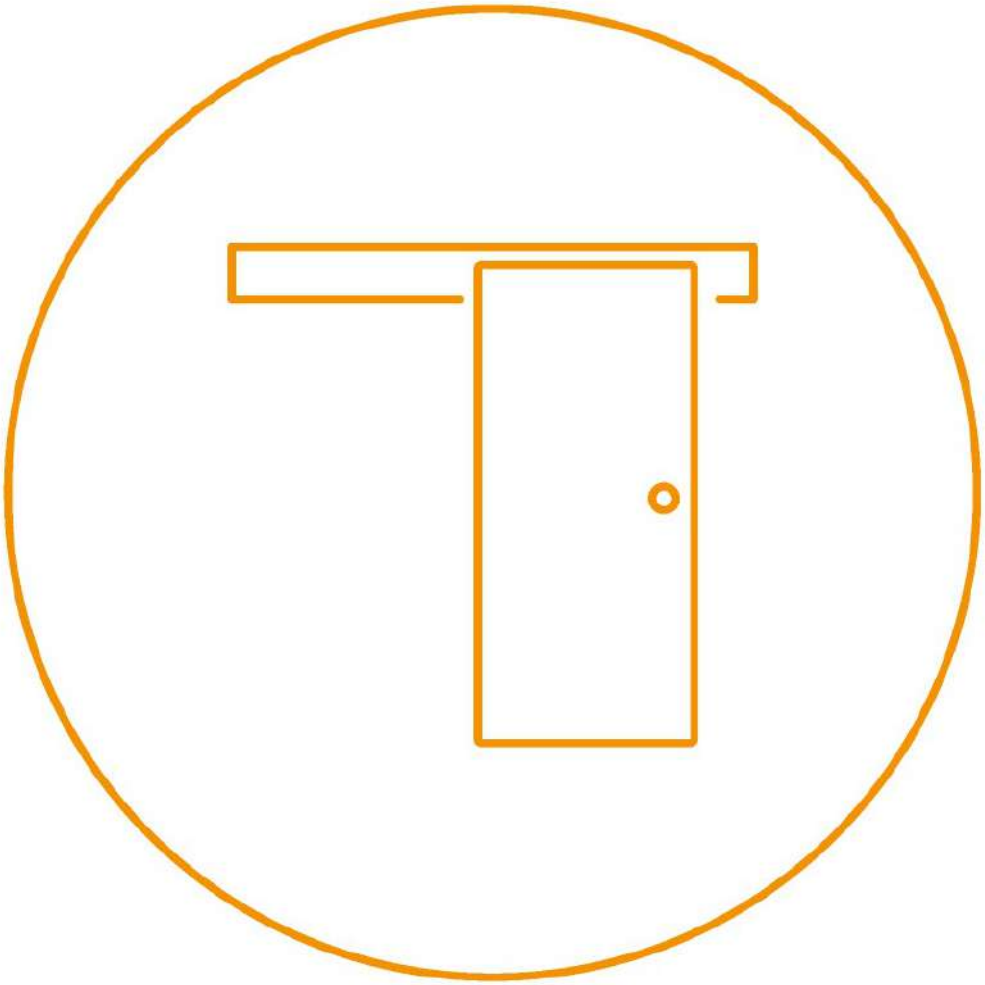
System EASY

S liding door TE R TIAL



Assembly notice

Instructions for assembling
our products correctly

01/2020

Technical Constraints

To be checked by the user:

Refer to the table below for the extreme values
(max. 70kg)

Glazed surface area of the door ≤ 4.5m²

Accessories for the Glass/TERTIAL door:
- **Classic Marshal's baton handle**
- **Marshal's baton handle with a lock**

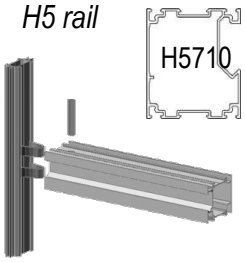
Unjoined rail profile: max. width 6,000mm

Min. door leaf height = 500mm
Min. door leaf width = 350mm

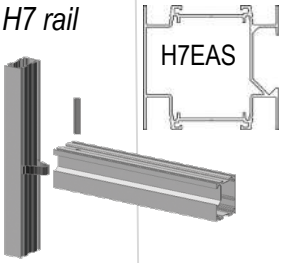
Max. door leaf height	3000	2900	2800	2700	2600	2500
Max. door leaf width	1315	1365	1415	1465	1515	1562

RAILS

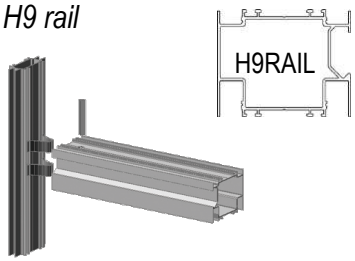
H5710
H5 rail



H7EAS
H7 rail



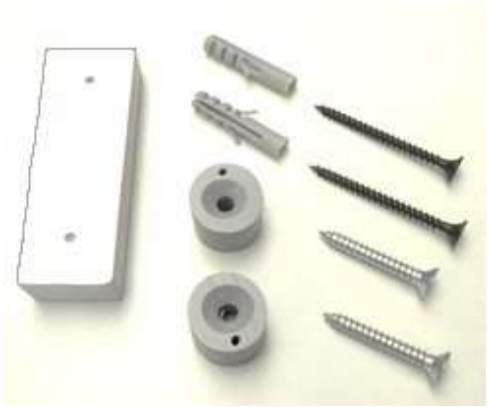
H9RAIL
H9 rail



KITS

KITTEEAATL

KITTEEAACHA



MARSHAL'S BATON HANDLES

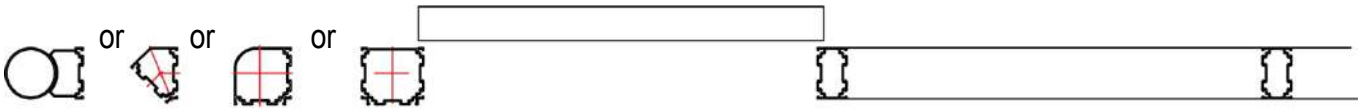
PITV3005
Marshal's baton handle

PITV2512S
Handle with lock

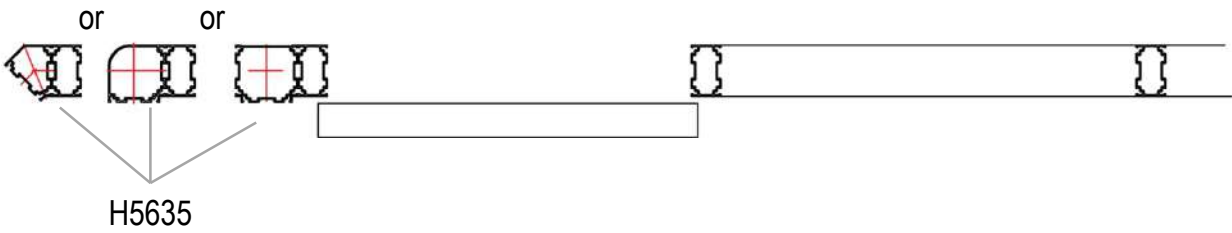
DOOR OPENING FROM A DIRECTIONAL POST

H5

Fitting the door outside the post

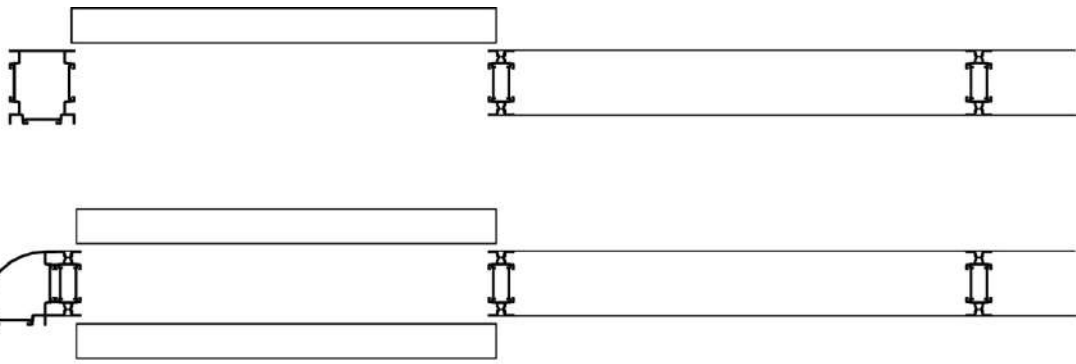


Fitting the door inside the post: add an H5635 upright to the post

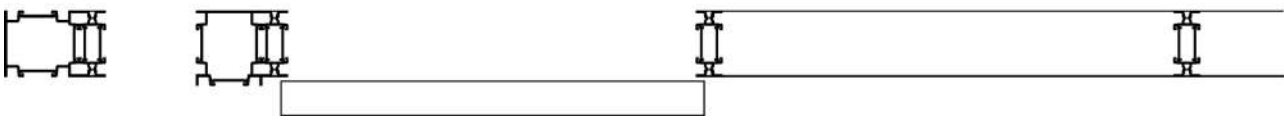


H7

Fitting the door on a 2D post or inside the 3D post: add an upright



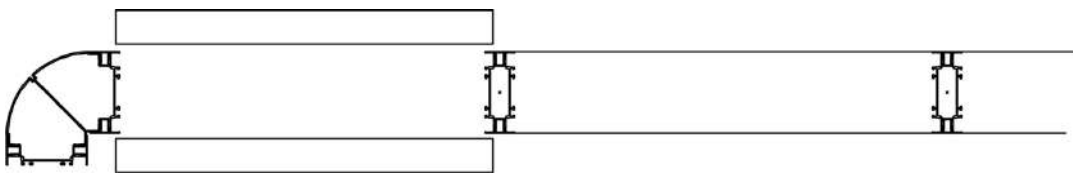
Post with integrated trim



H9

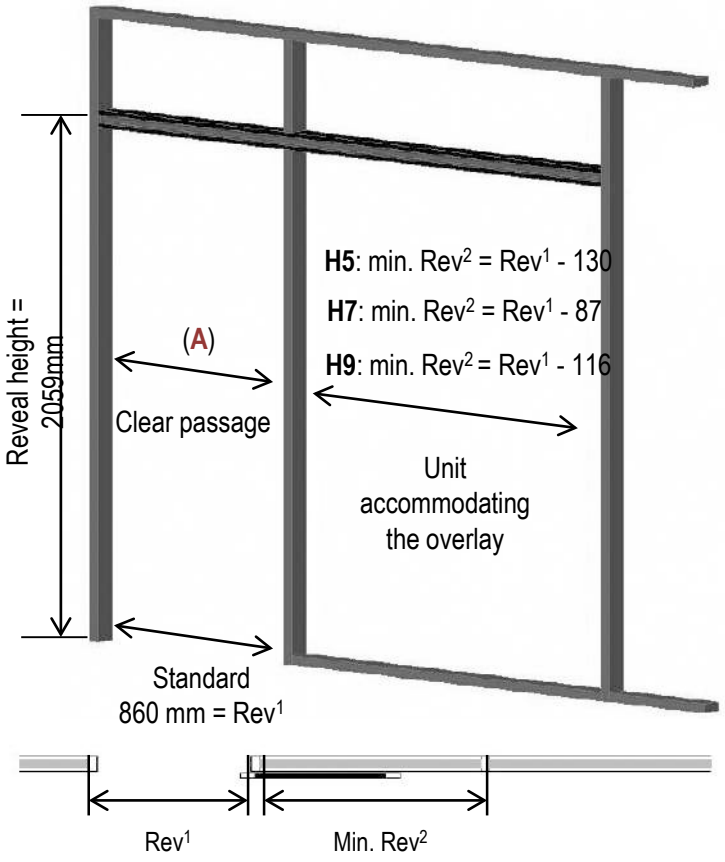
Fitting the door inside the post: it is not necessary to add an additional upright

Post with attached trim



SINGLE DOOR
FIT THE FRAMEWORK AND EASY RAIL

Calculate the overlay space (on the unit the door opens onto) taking account of the clear passage (**A**)



Calculate the opening width and clear passage (**A**) according to the type of partition fitted.

H5
Opening width = Rev^1+17
Opening height = Rev^h+50
(A) Maximum clear passage = Rev^1-119

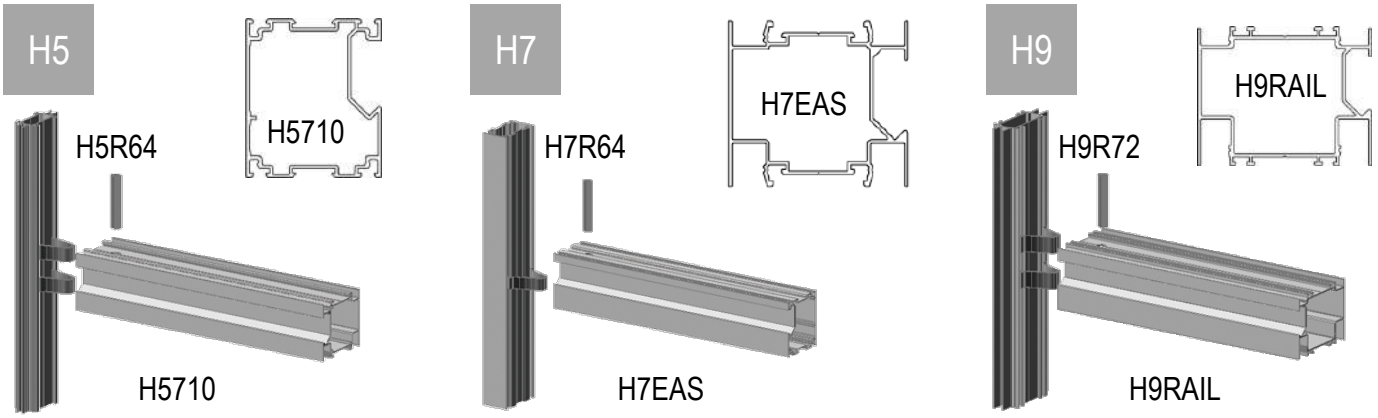
H7
Opening width = Rev^1+27
Opening height = Rev^h+42
(A) Maximum clear passage = Rev^1-109

H9
Opening width = Rev^1+27
Opening height = Rev^h+50
(A) Maximum clear passage = Rev^1-109

Dimension of the clear passage is dependent on an opening width of 830mm

830mm	Clear passage
H5	694mm
H7	694mm
H9	694mm

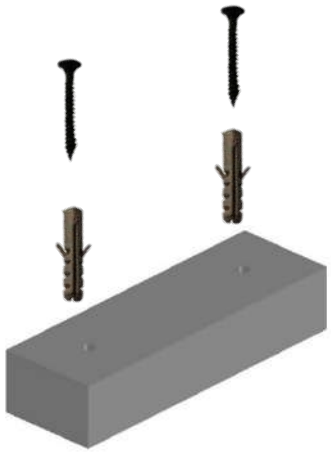
Fit the rail to glide horizontally with a spring and eccentric



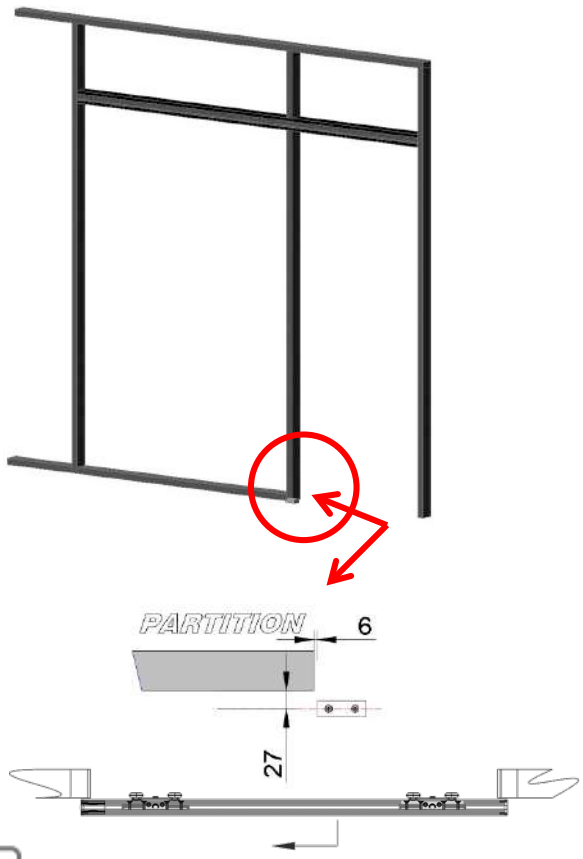
Rev. = Reveal measurement = DBP = Distance Between Profiles (without groove cover). Before fitting the EASY rail, check the ground is level. If it is uneven, base rail adjustments according to the highest point.

1 POSITION OF THE GUITER GUIDE

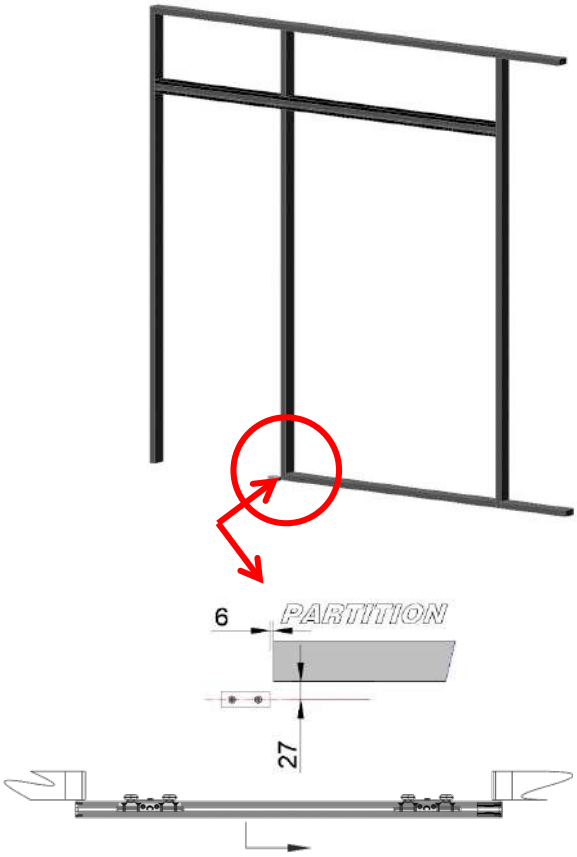
- Place the GUITER guide on the ground on the side of the unit over which the door will open



LEFT OPENING

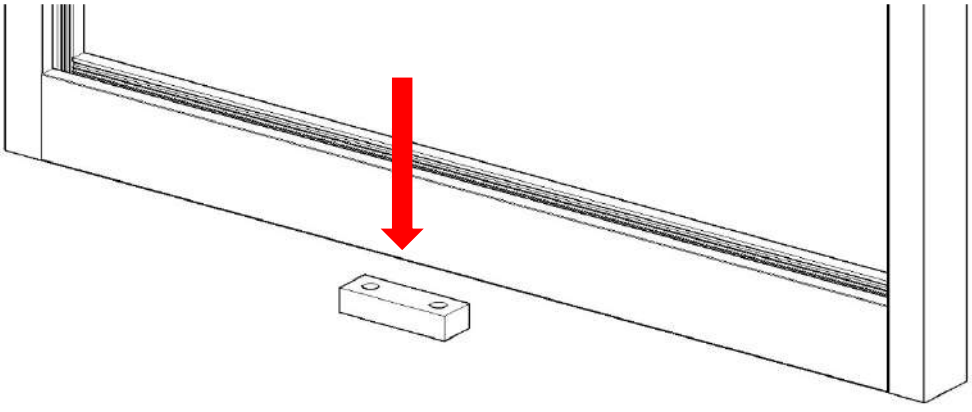


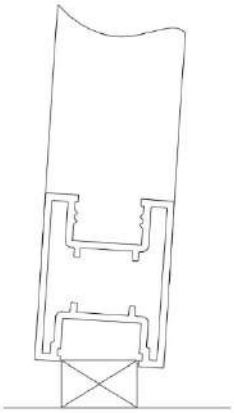
RIGHT OPENING

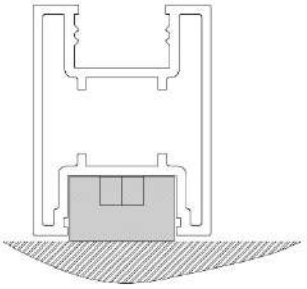


The floor guide is fixed with 2 traditional plugs

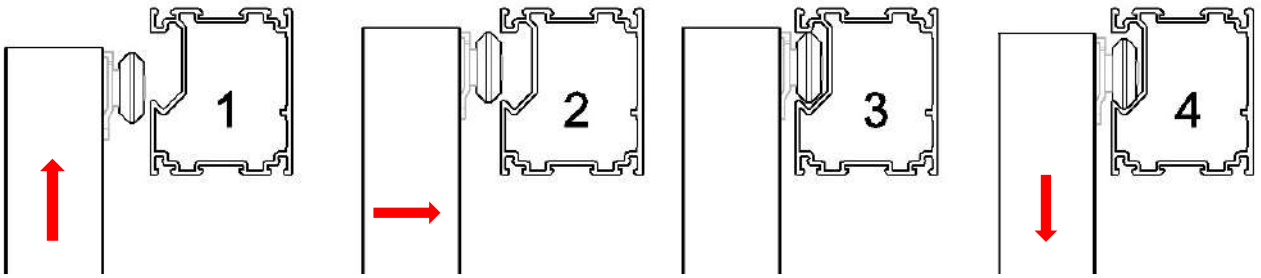
2 PLACE THE DOOR ON TOP OF THE GUIDE



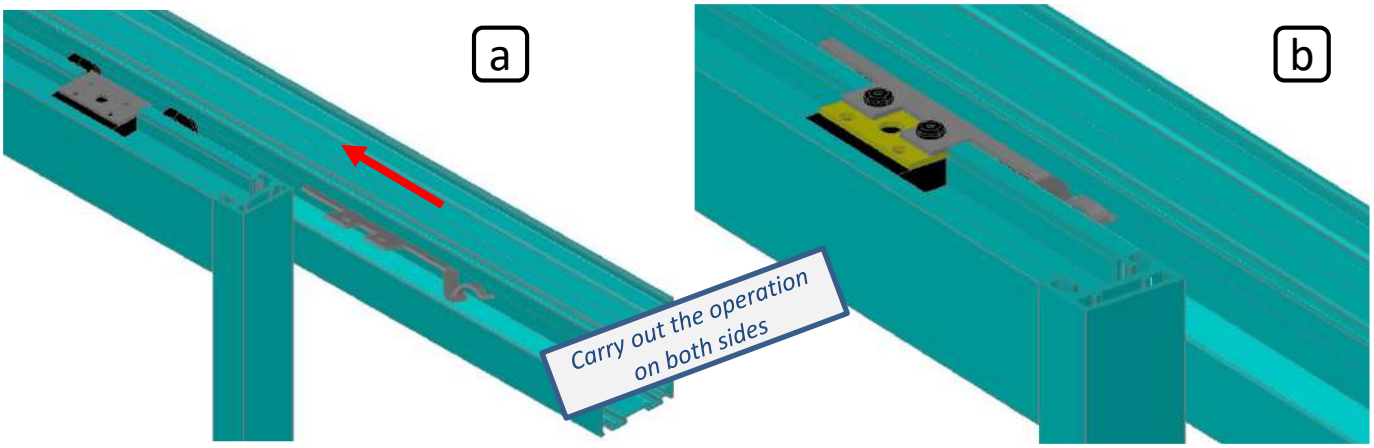




3 HANG THE DOOR



4 FIX THE EASFREIN ANTI-UNHINGING TO PREVENT THE DOOR LEAVING THE RAIL

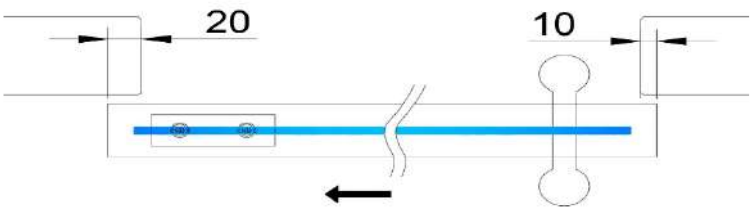


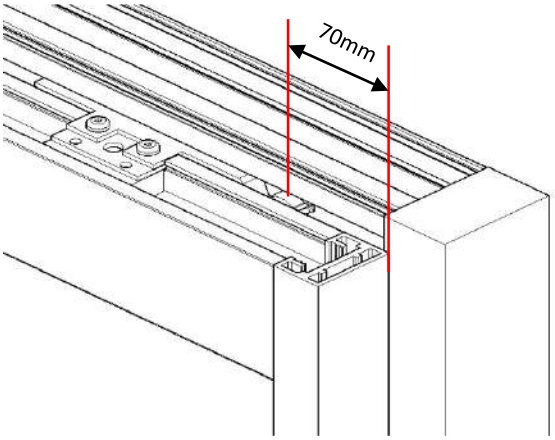
a Place the anti-huninging in the rail at a slant, then slide it up to the rollers

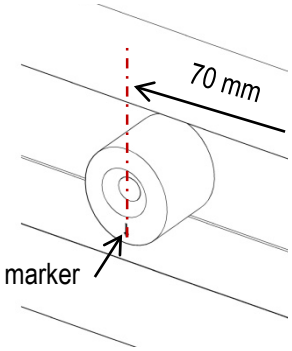
b Position the anti-huninging on the rollers, then screw in place with 2 x MTB56 screws.

5 FIX CL023 END STOPS

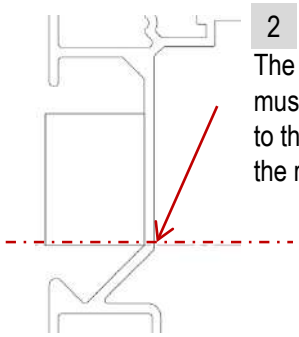
CASE 1 Door in the closed position



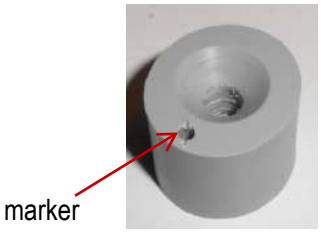




1 Position the marker on the door stopper at the bottom in relation to the axis traced at the start



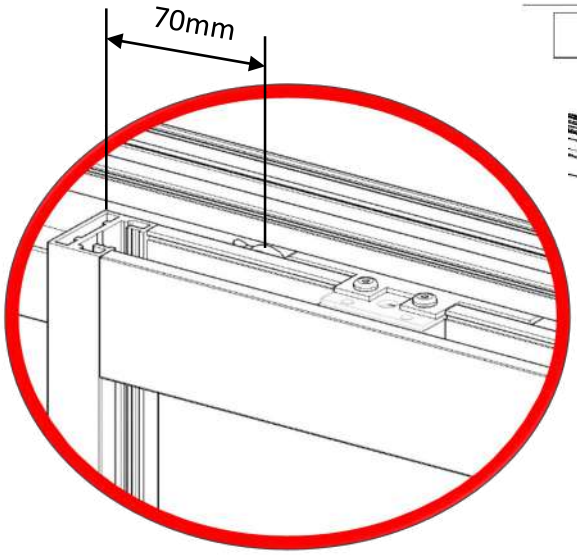
2 The door stopper must be tangent to the corner of the rail

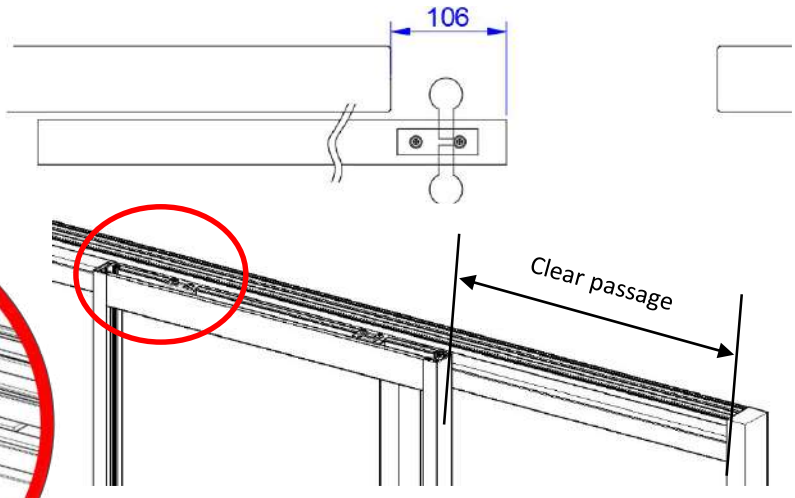


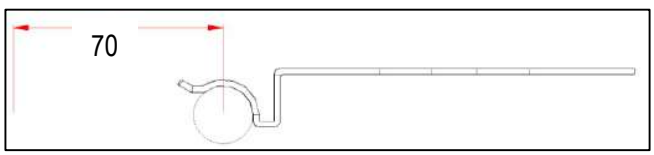
3 Pre-drill 3mm

4 Screw TFC1032

CASE 2 Door in the open position

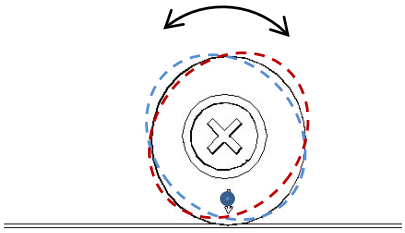






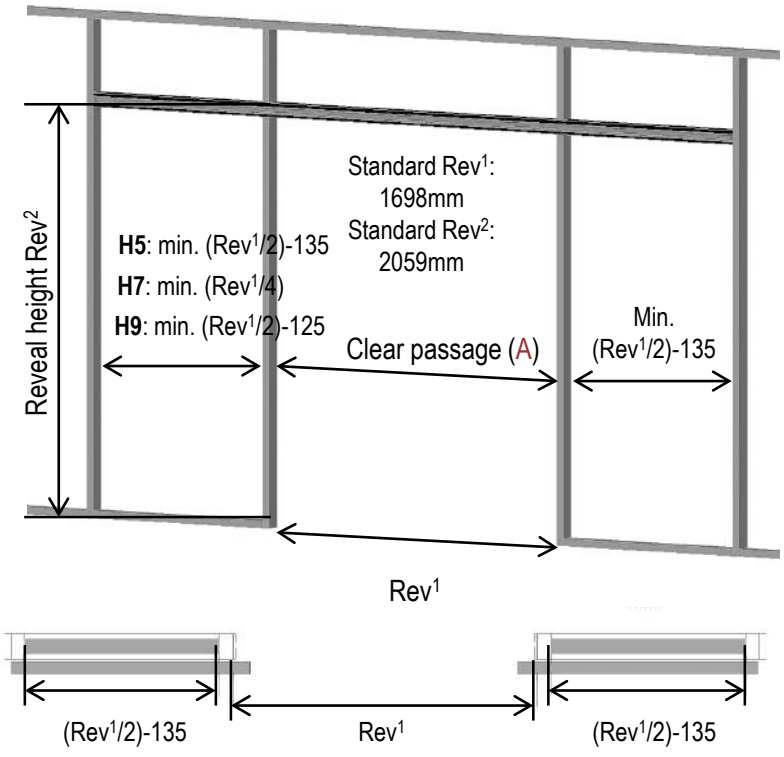
6 ADJUST THE CL023 DOOR STOPPER

It is possible to exert influence on the door's braking system by turning the oval door stopper.



TERTIAL DOUBLE DOOR
FIT THE FRAMEWORK AND EASY RAIL

Calculate the overlay space (on the unit the door opens onto) taking account of the clear passage (**A**)



Calculate the opening width and clear passage (**A**) according to the type of partition fitted.

H5
Opening width = (Rev¹+25)/2
Opening height = Rev²+50
(A) Maximum clear passage = Rev¹-225

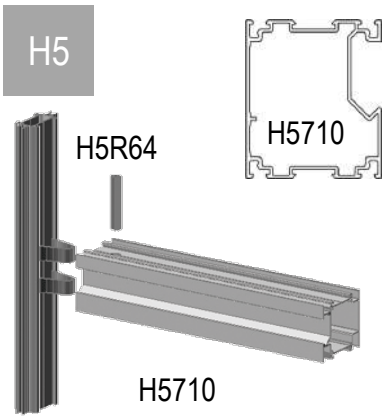
H7
Opening width = (Rev¹+35)/2
Opening height = Rev²+42
(A) Maximum clear passage = Rev¹-216

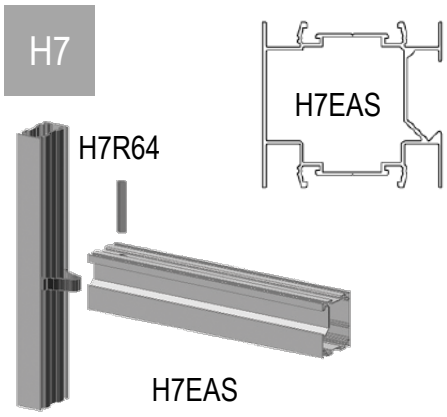
H9
Opening width = (Rev¹+35)/2
Opening height = Rev²+50
(A) Maximum clear passage = Rev¹-216

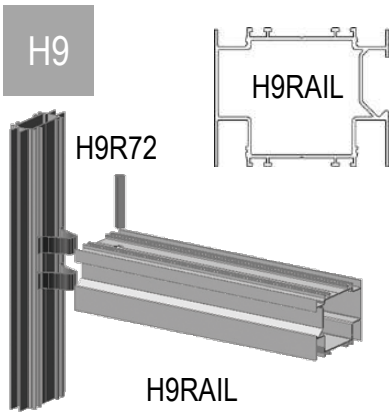
Dimension of the clear passage is dependent on an opening width of 830 + 830mm

830 + 830 mm	Clear passage		
H5	1410 mm		
H7	1409 mm		
H9	1409 mm		

Fit the rail to glide horizontally with a spring and eccentric



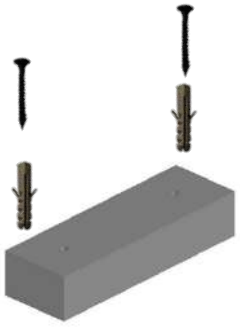




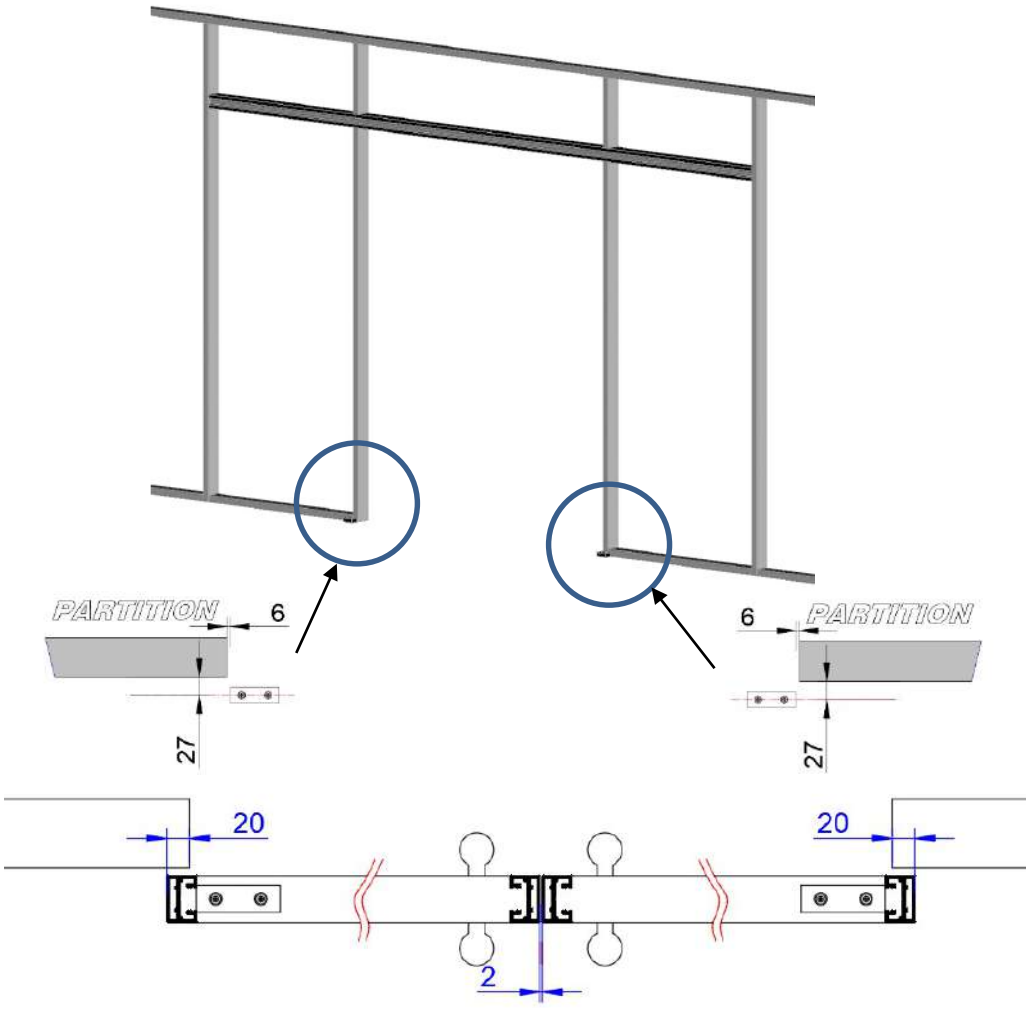
Rev. = Reveal measurement = DBP = Distance Between Profiles (without groove cover). Before fitting the EASY rail, check the ground is level. If it is uneven, base rail adjustments according to the highest point.

1 POSITION THE GUITER GUIDES

- Place the GUITER guides on the ground on the side of the unit over which the door will open

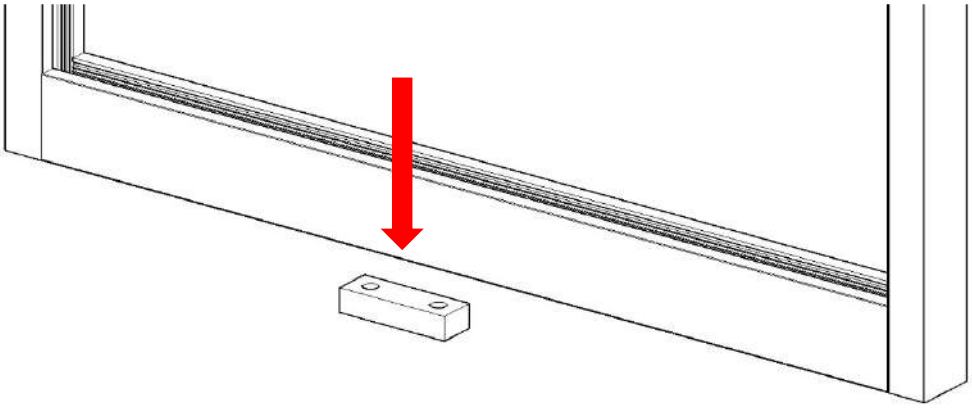


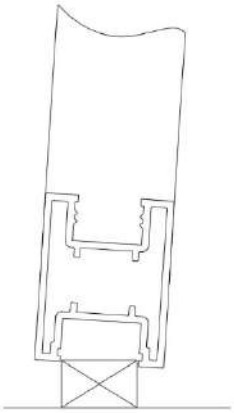
LEFT OPENING RIGHT OPENING

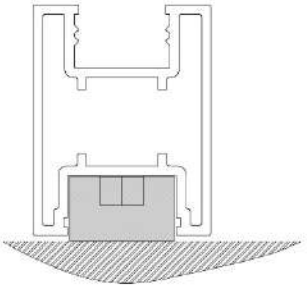


The floor guides are fixed using 2 traditional plugs

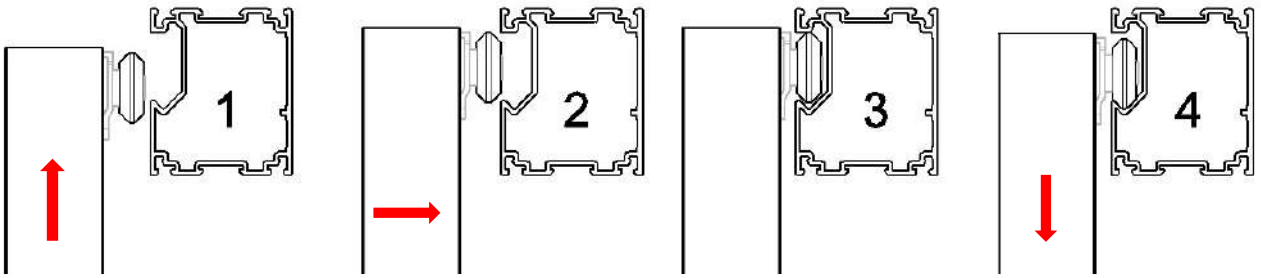
2 PLACE THE DOORS ON TOP OF THE GUIDES



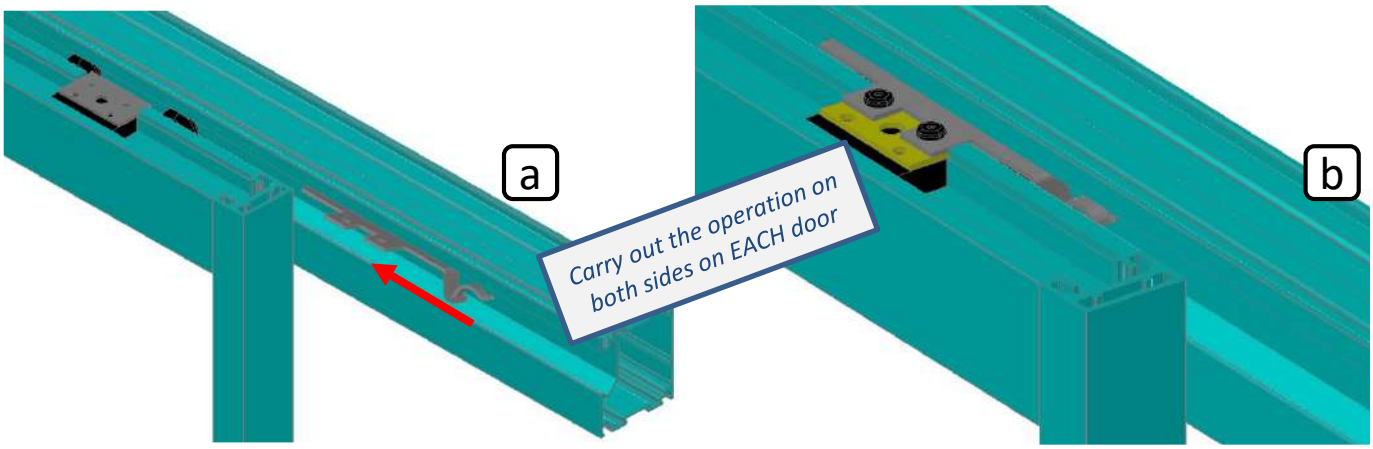




3 HANG THE DOORS



4 FIX THE EASFREIN ANTI-UNHINGING TO PREVENT THE DOORS LEAVING THE RAIL

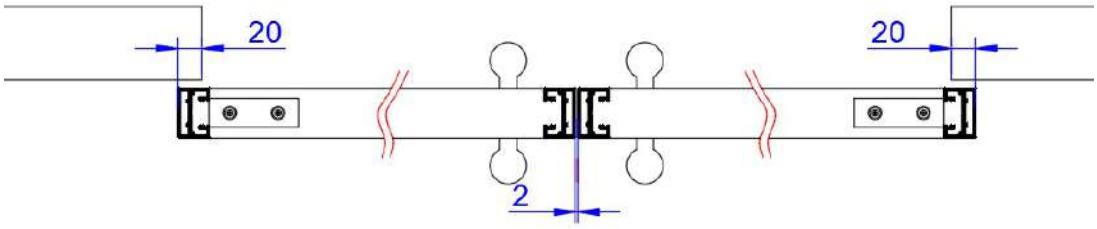


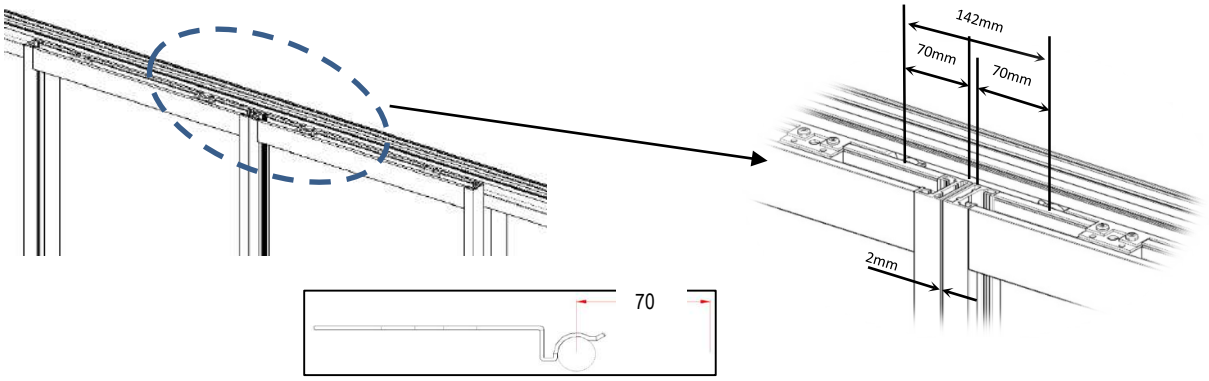
a Place the anti-unhinging in the rail at a slant, then slide it up to the rollers

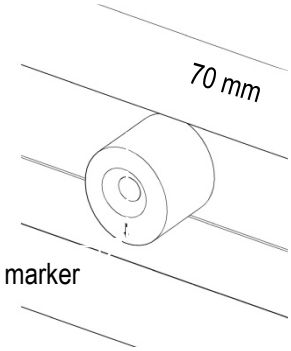
b Position the anti-unhinging on the rollers, then screw in place with 2 x MTB56 screws.

5 FIX CL023 DOOR STOPPER

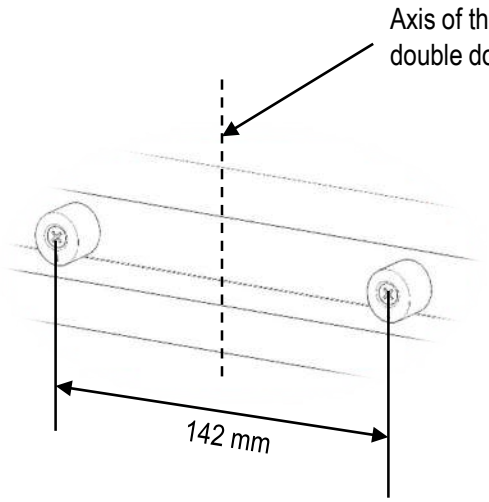
CASE 1 Doors in the closed position

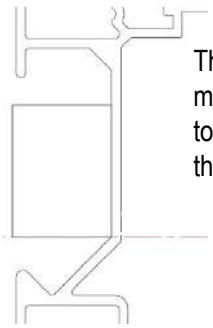






1 Position the marker on the door stopper at the bottom in relation to the axis traced at the start



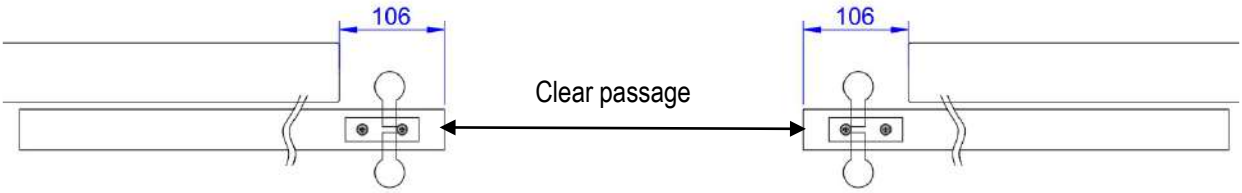


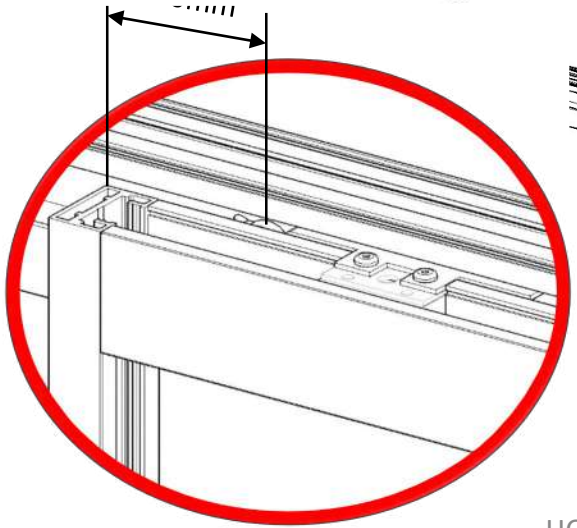
2 The door stopper must be tangent to the corner of the rail

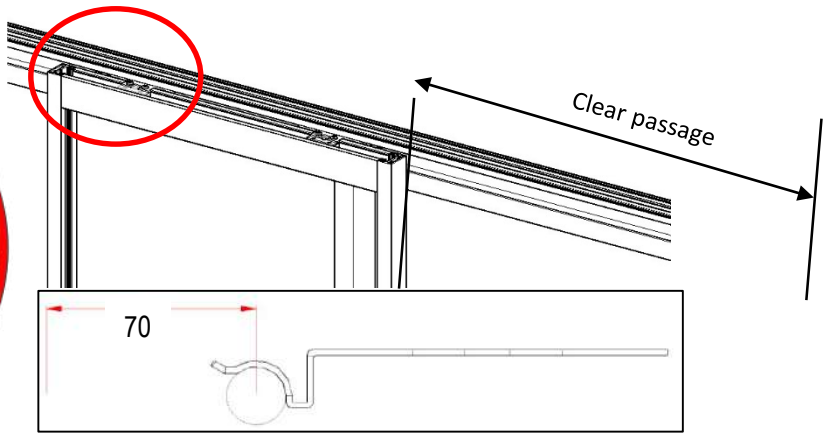
3 Pre-drill 3mm

4 Screw TFC1032

CASE 2 Doors in the open position

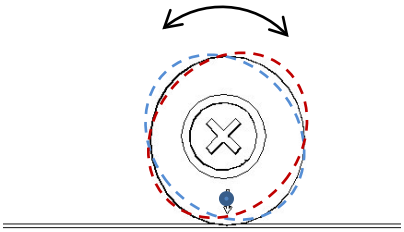






6 ADJUST THE CL023 DOOR STOPPER

It is possible to exert influence on the door's braking system by turning the oval door stopper.



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