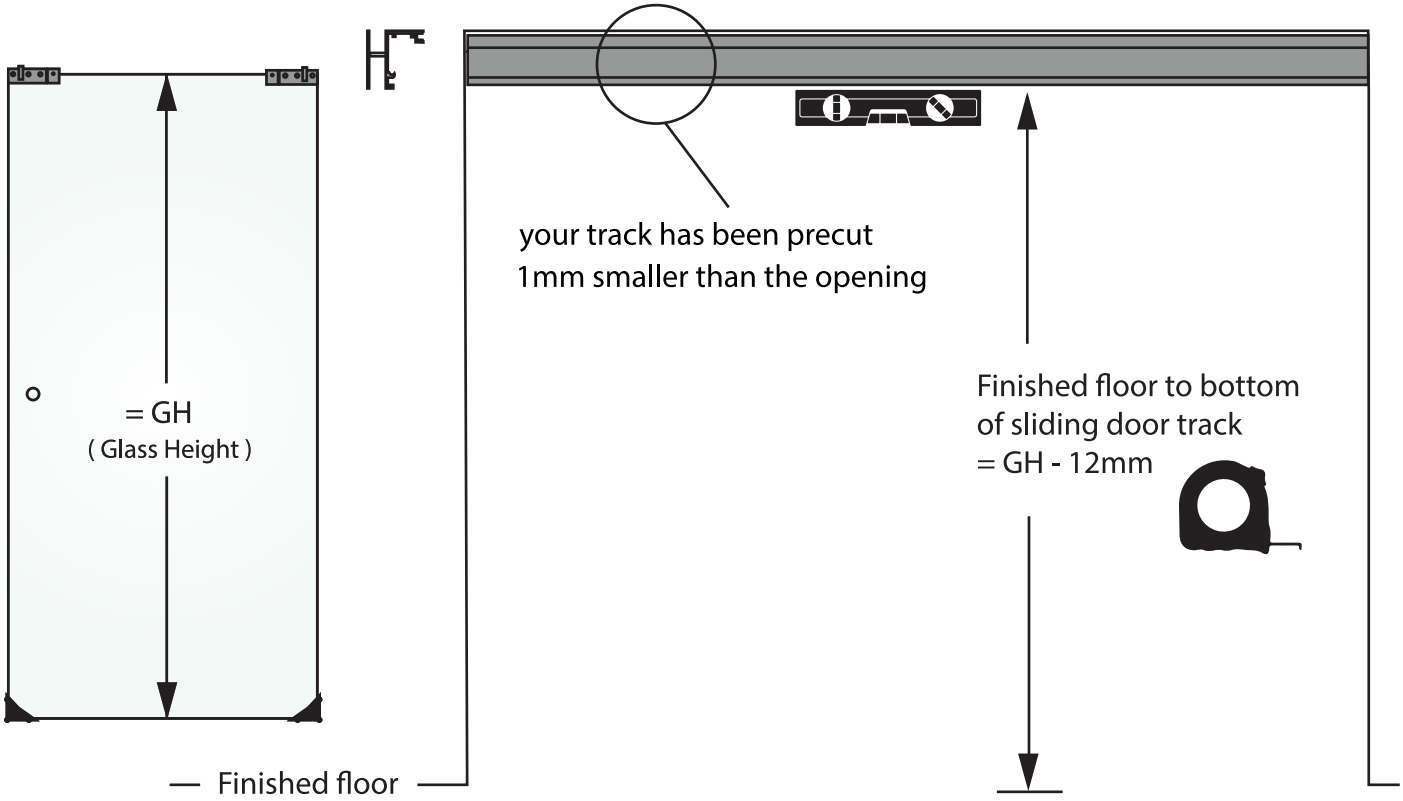
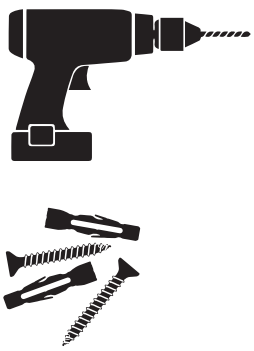
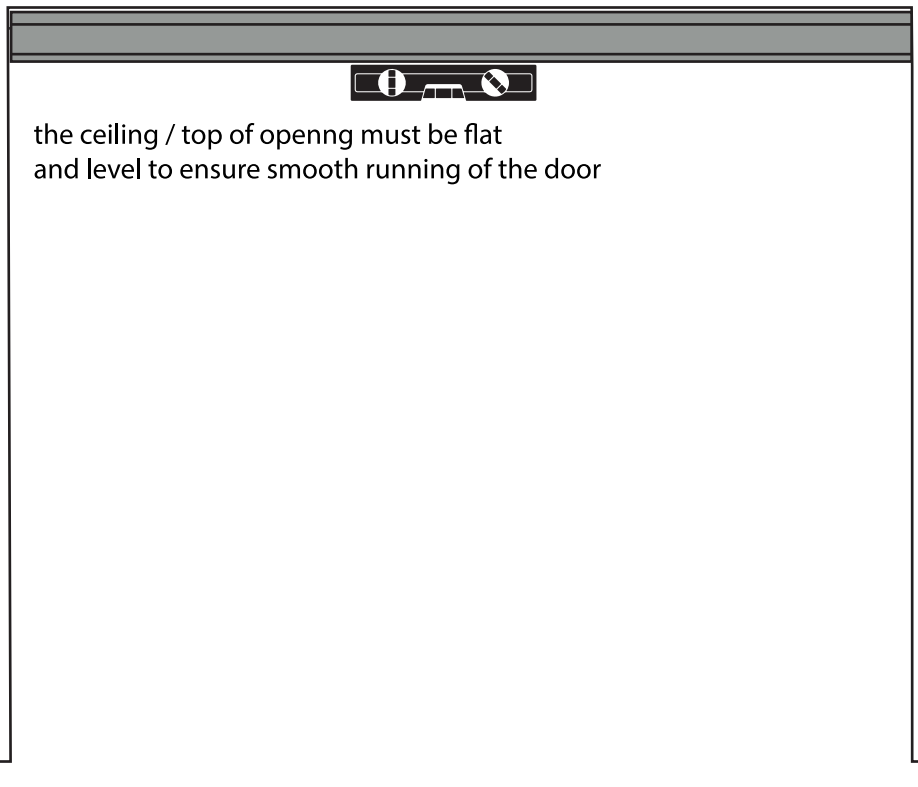
1 positioning of your fixed & sliding door track

* note the sliding door sits infront of the fixed panel



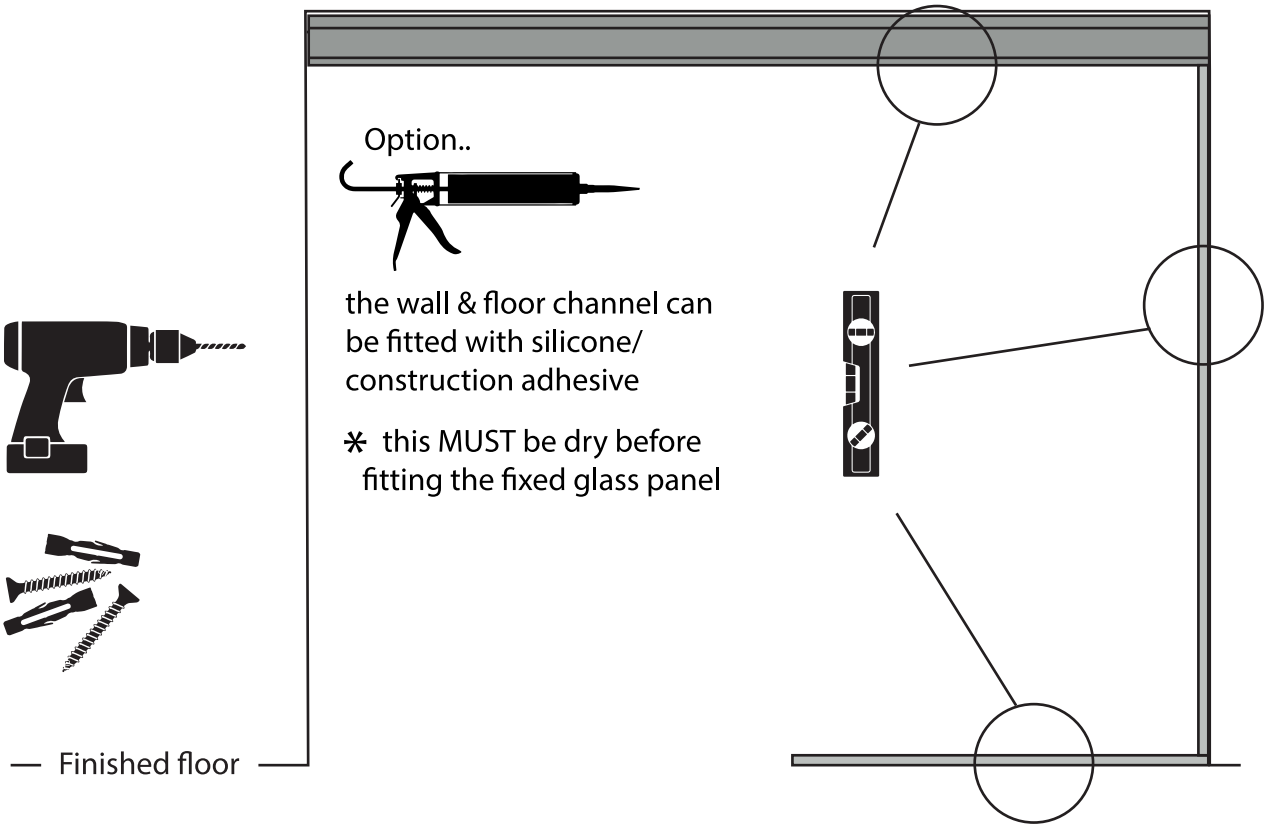
2 secure the fixed & sliding door track
to the ceiling / top of opening using suitable fixings



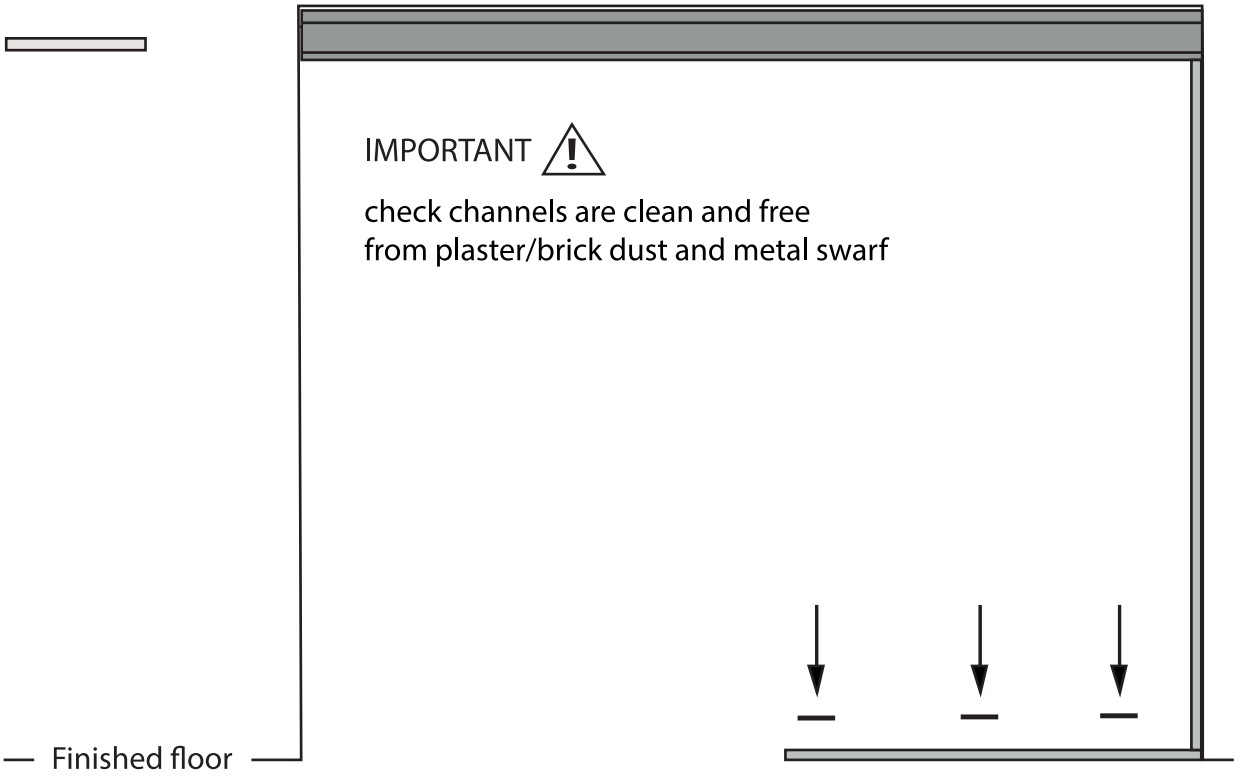


* most of our glass doors
weigh in excess of 40kg

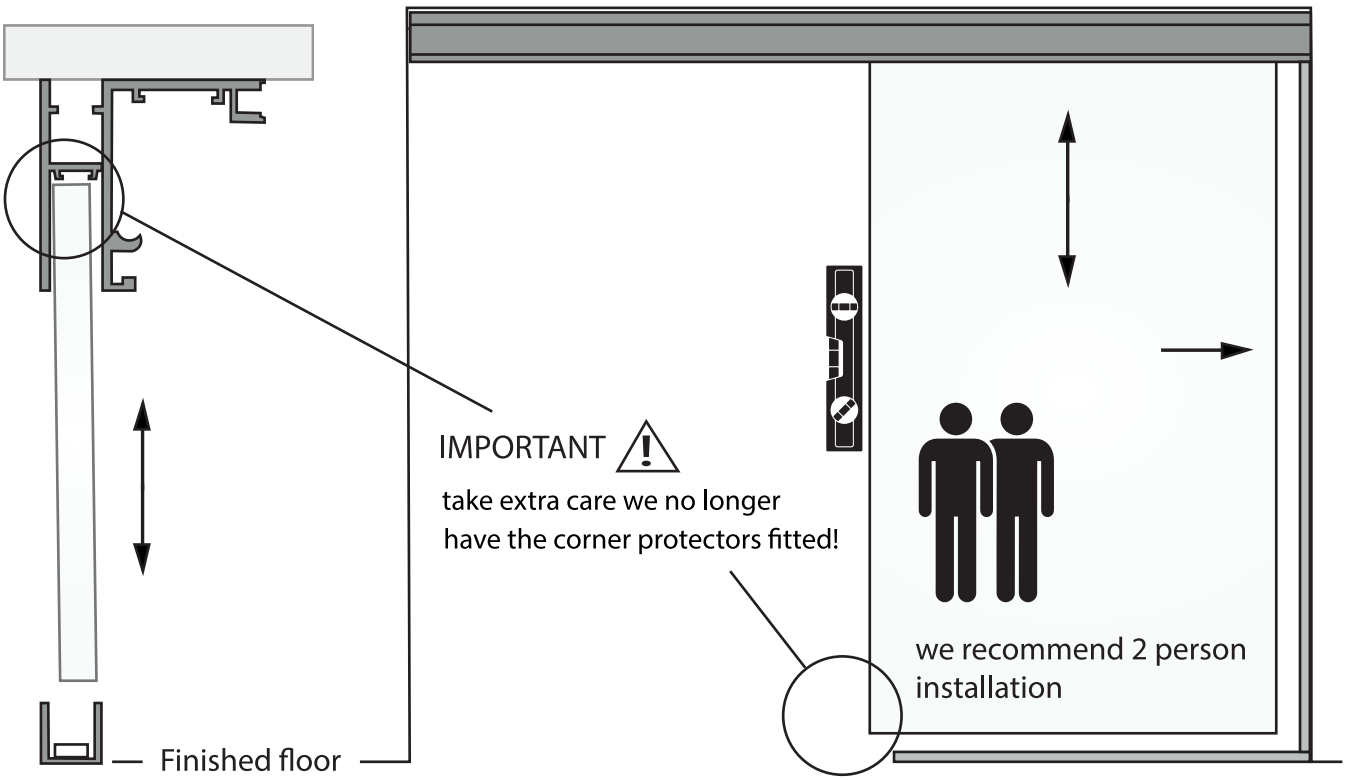
5 drill and fix the wall & floor channel using suitable fixings
(we recommend counter sunk screws to reduce the risk of
damage to the glass edge)



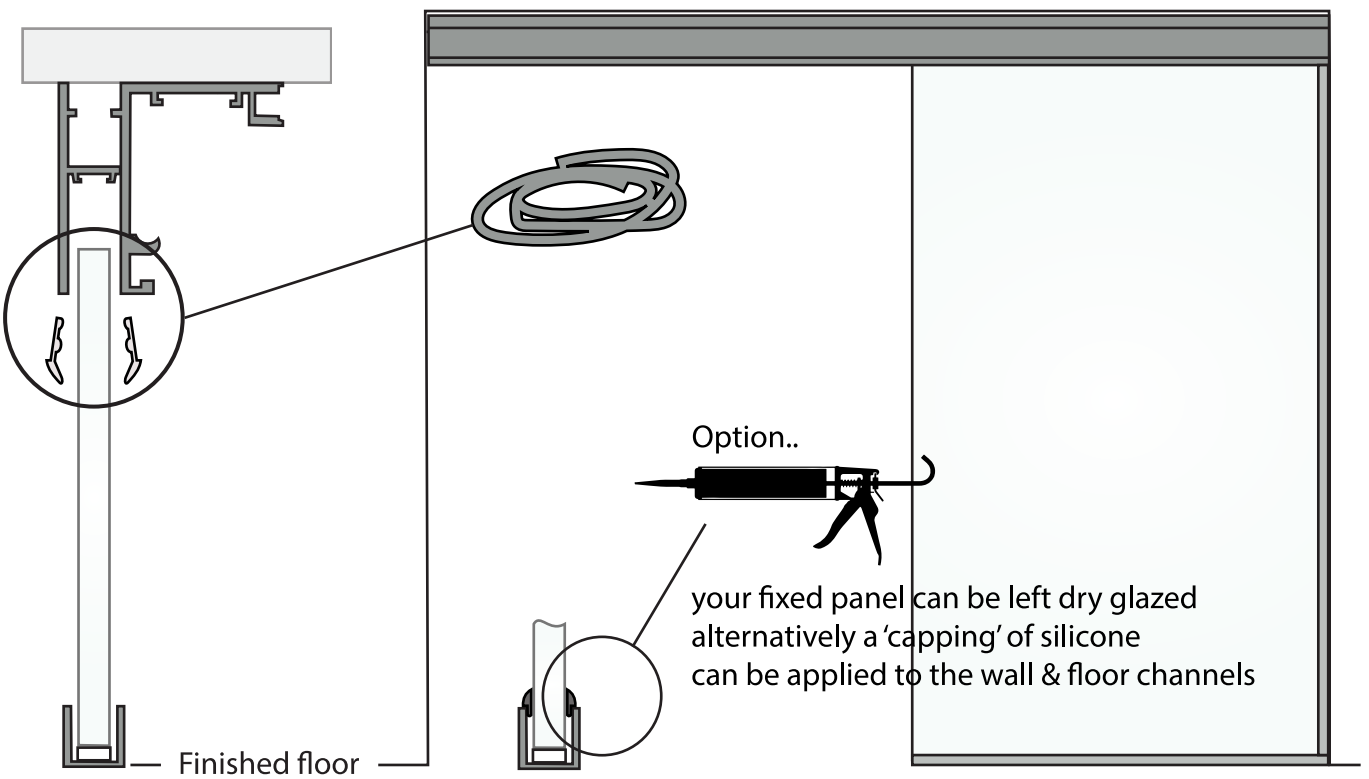
6 lay a minimum of 3, 3mm clear spacers
into the floor channel



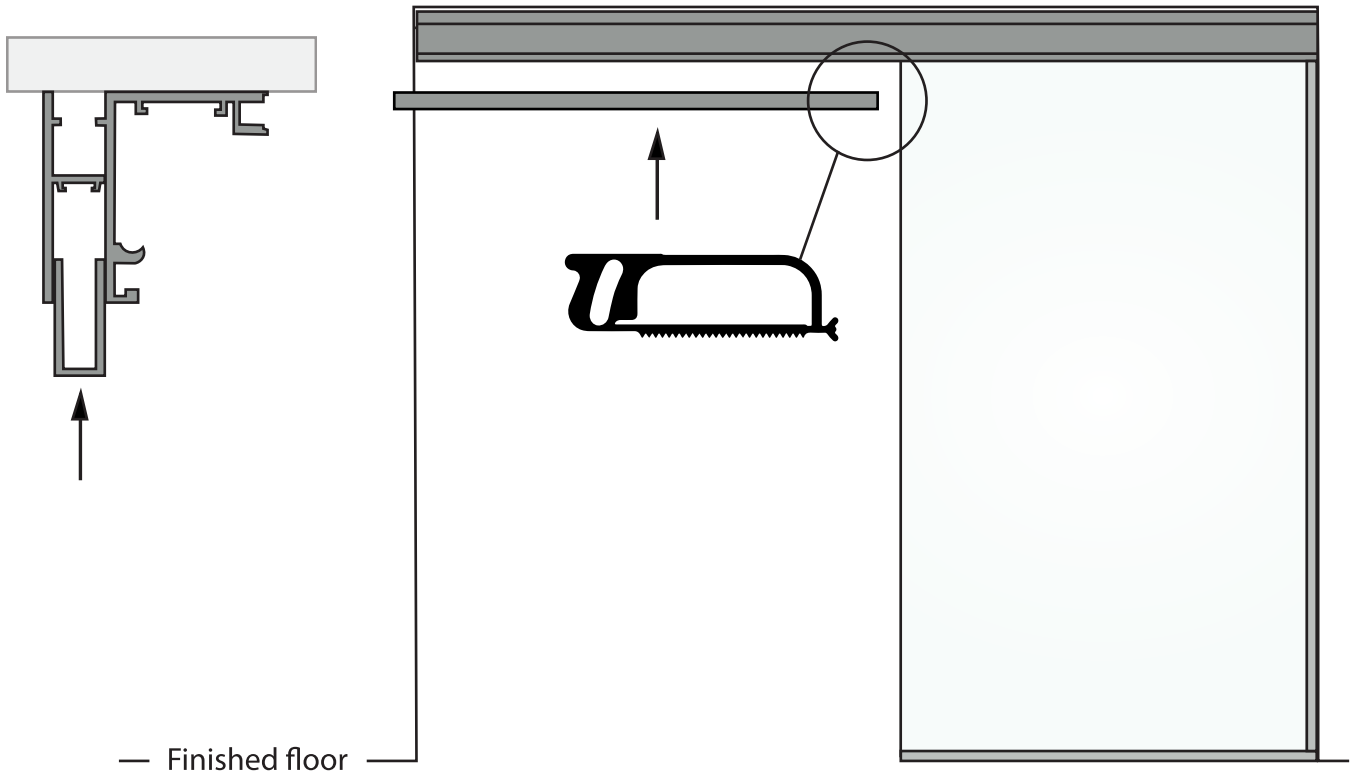
7 shuffle fit the fixed glass panel, carefully lift it into the top track
and over the floor channel. now rest it on the 3mm clear spacers
and slide in to the wall channel. make sure the glass is level with
the edge of the floor channel (if it sits over the edge we cannot fit the end cap)



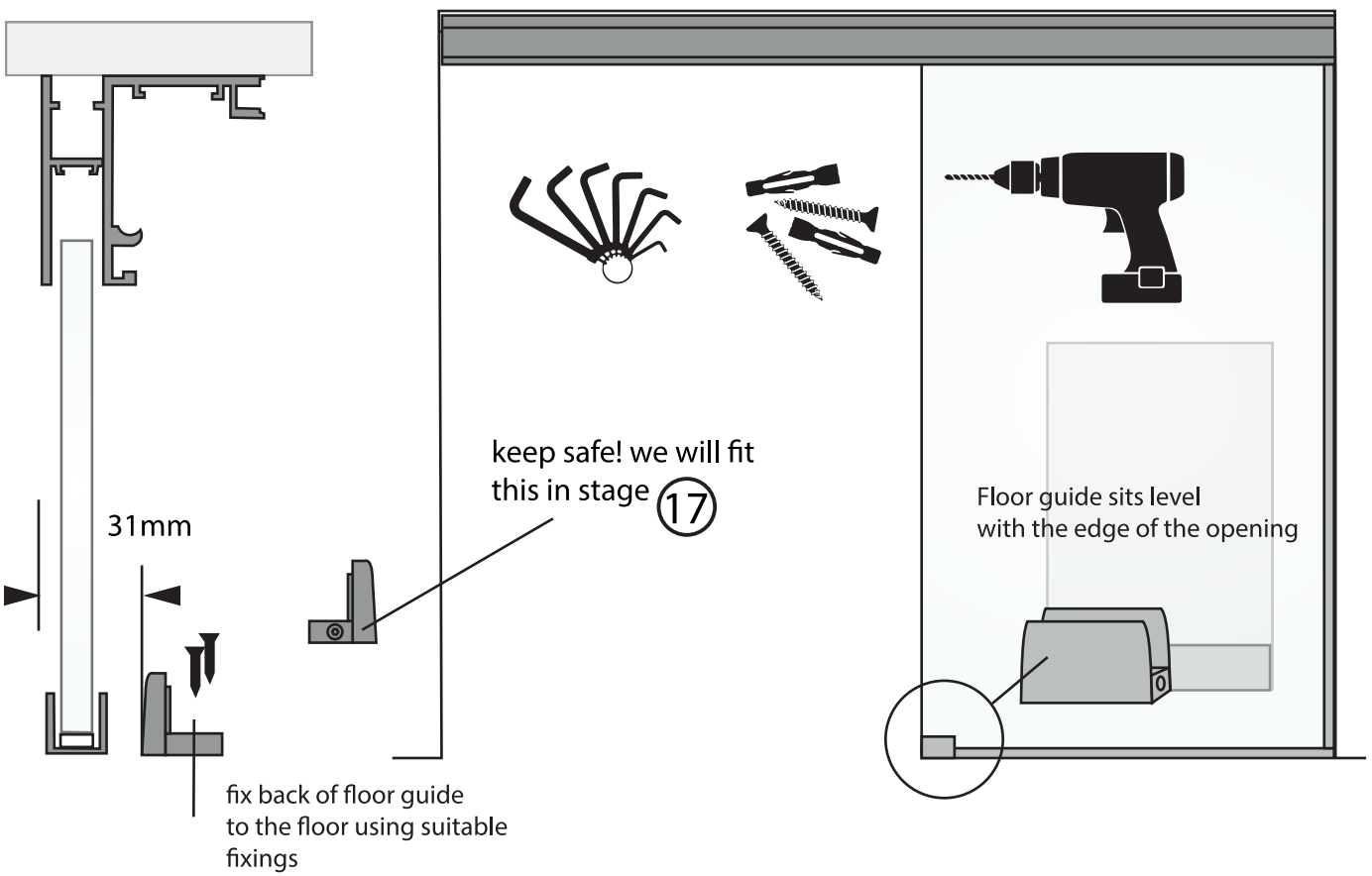
8 cut the fixed panel top gasket to length and push in both sides of the glass
(tip) a little soapy water can help with the second side.



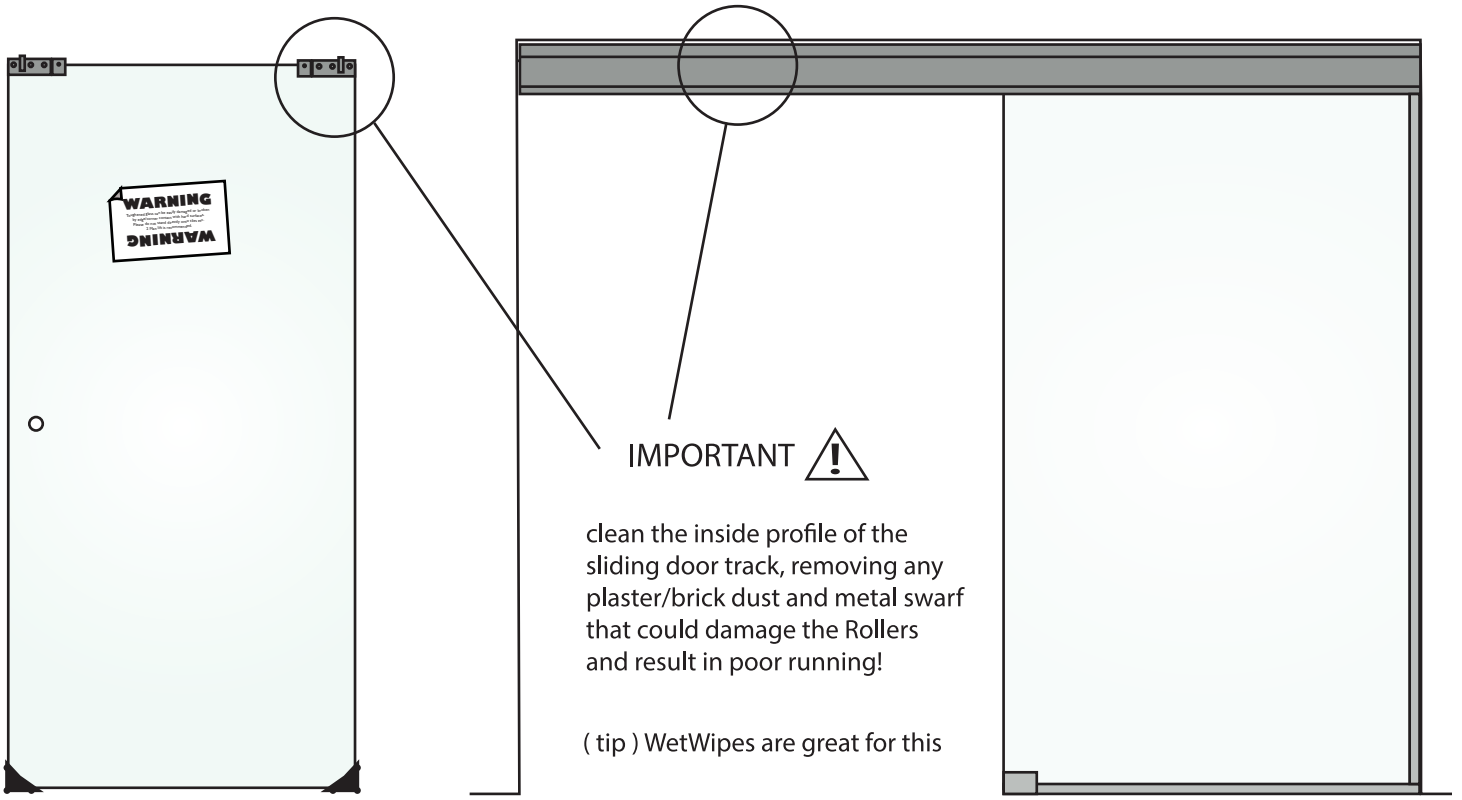
9 cut and clip in place the fixed panel infill section



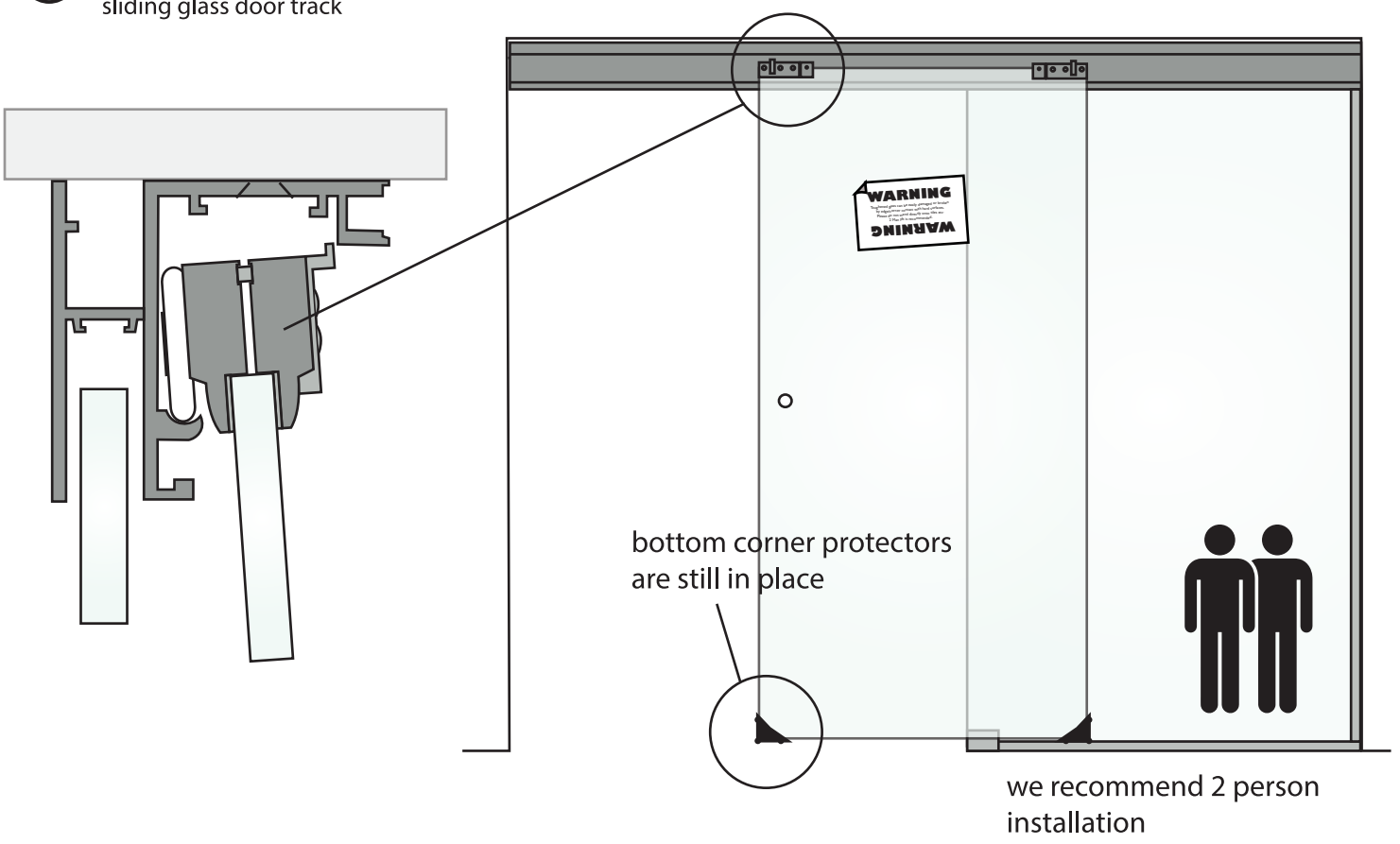
10 positioning and securing the back of the floor guide



11 clean rollers and track * BEFORE * hanging the glass door

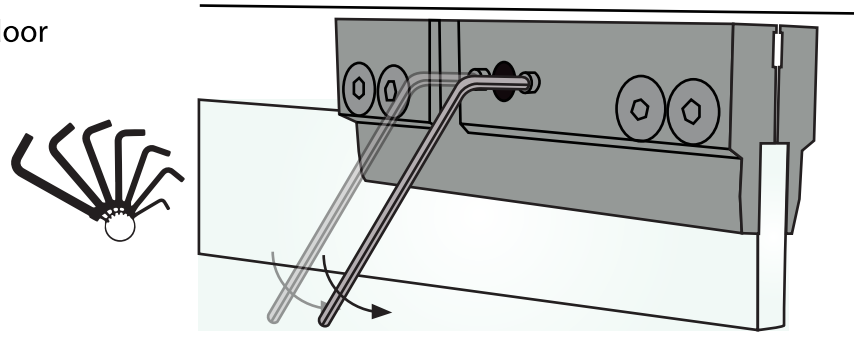


12 lift the glass door onto the sliding glass door track

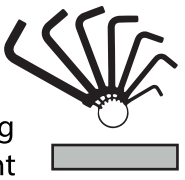


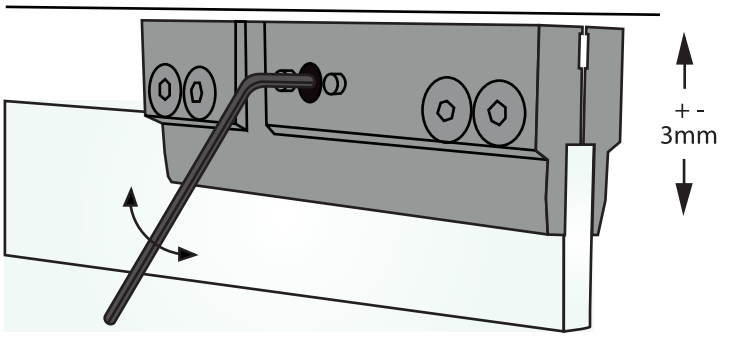
" Have you watched the video " ? https://bit.ly/3dQzq8Q

13 height adjustment of your glass door
loosen both retaining screws
of each roller carrier



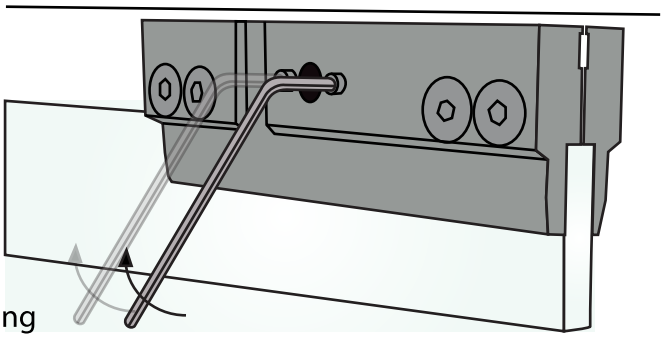
14 place an Allen key into
the central grubb screw
and rotate, lifting or dropping
the door to the correct height
at both ends





(placing the 10mm wooden spacers provided
under the door will help with correct adjustment)

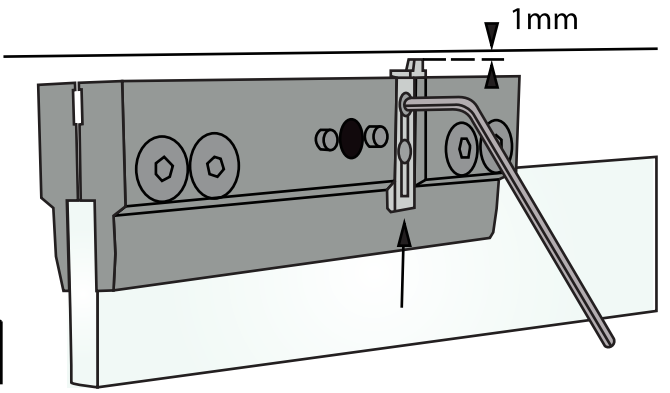
15 once the door is adjusted to
the correct height
tighen both retaining screws
of each roller carrier



IMPORTANT ⚠ failure to tighen the retaining
screws will lead to the door dropping over time!

16 adjust and tighen the
anti-lift plate, to sit 1-2mm
below the top of the
sliding door track

(tip) a business card is good for this



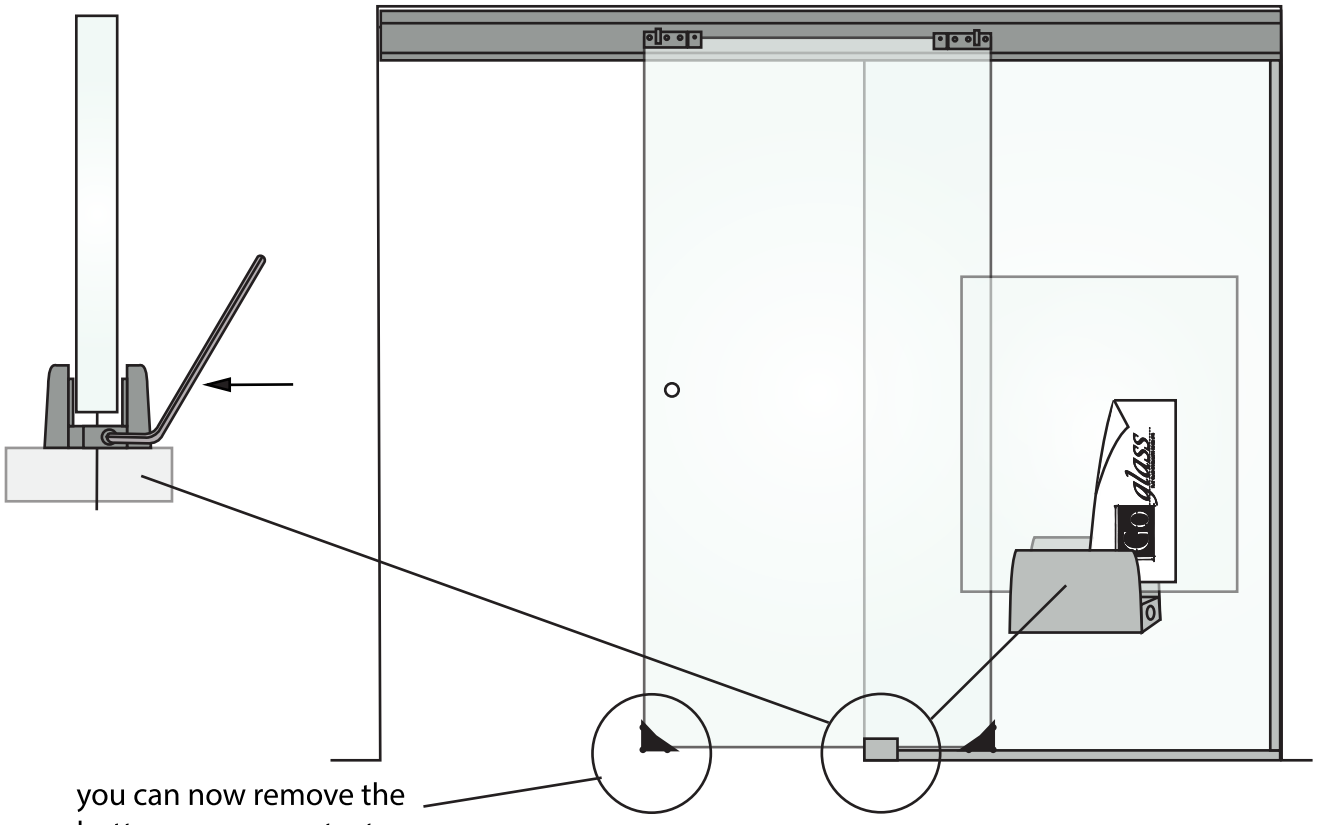
IMPORTANT ⚠

if this is adjusted too tight
it can scrape on the track while sliding the door!

" Have you watched the video " ? https://bit.ly/3dQzq8Q

17 fit the second part of the floor guide
if this is too tight the door will be difficult to slide,
if this is to loose the door will rattle when sliding.

(tip) a business card is good for this
tighen the guide onto the card then remove

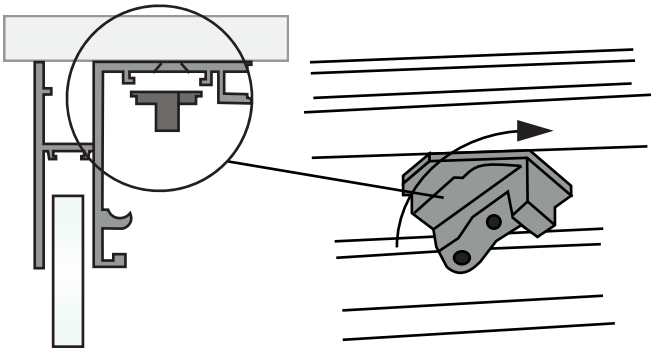


you can now remove the
bottom corner protectors

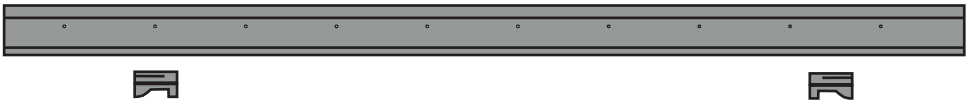
18 fitting the soft close triggers

place the triggers up into the top of
the sliding door track approximately
250mm from the ends (do not tighten at this stage)

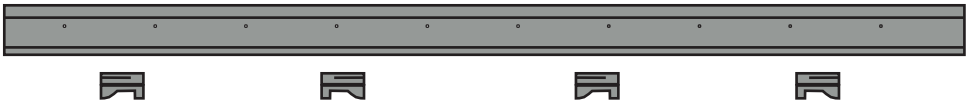
* please note the orientation for
single or double doors



* single door (for doors under 600mm wide only fit one trigger at the handle end)



* double doors



" Have you watched the video " ? https://bit.ly/3dQzq8Q

19 adjusting and securing the soft close triggers

offer the soft closer onto the roller carrier
(this does not need screwing in place at the moment)

make sure the top of the soft closer is in the position as diagram A
and the trigger is located

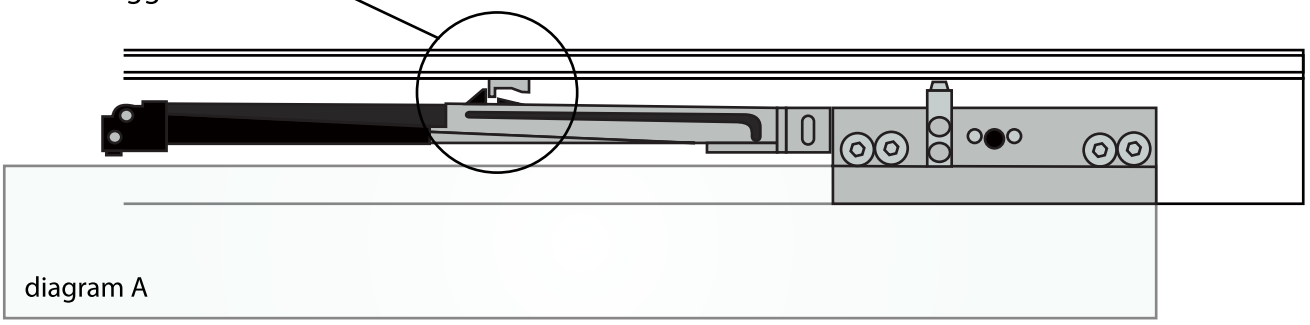
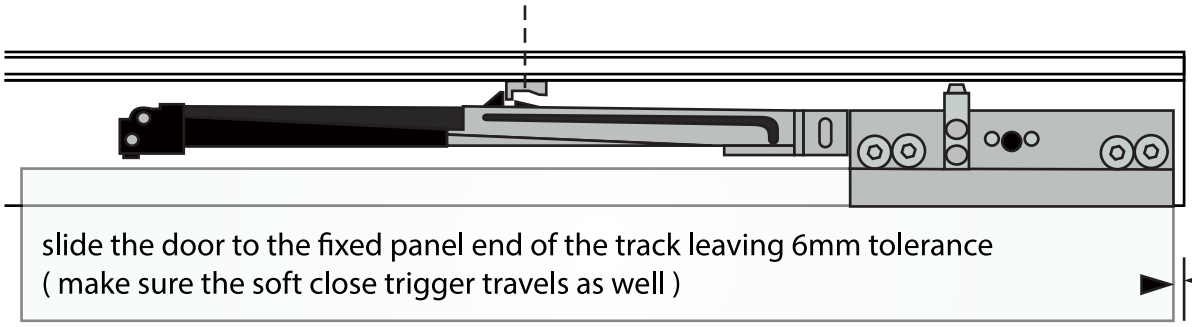
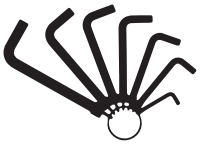


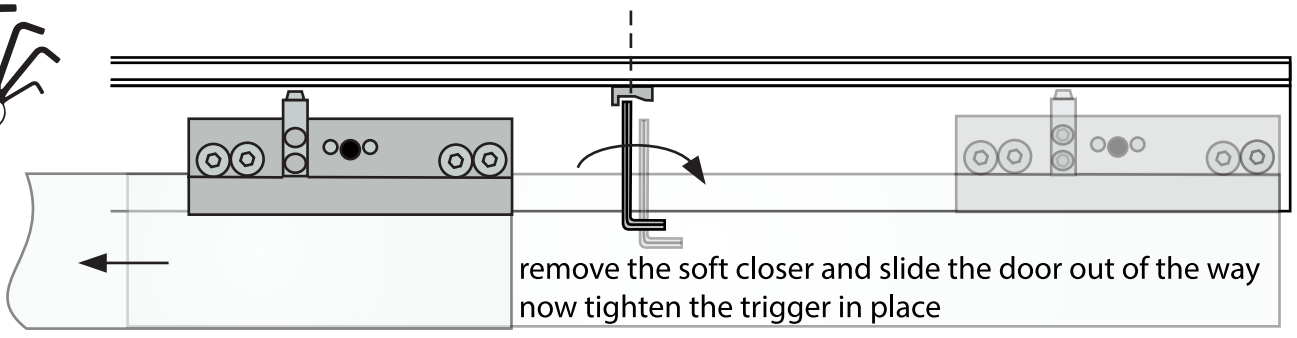
diagram A



slide the door to the fixed panel end of the track leaving 6mm tolerance
(make sure the soft close trigger travels as well)

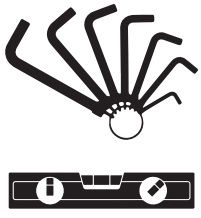
6mm

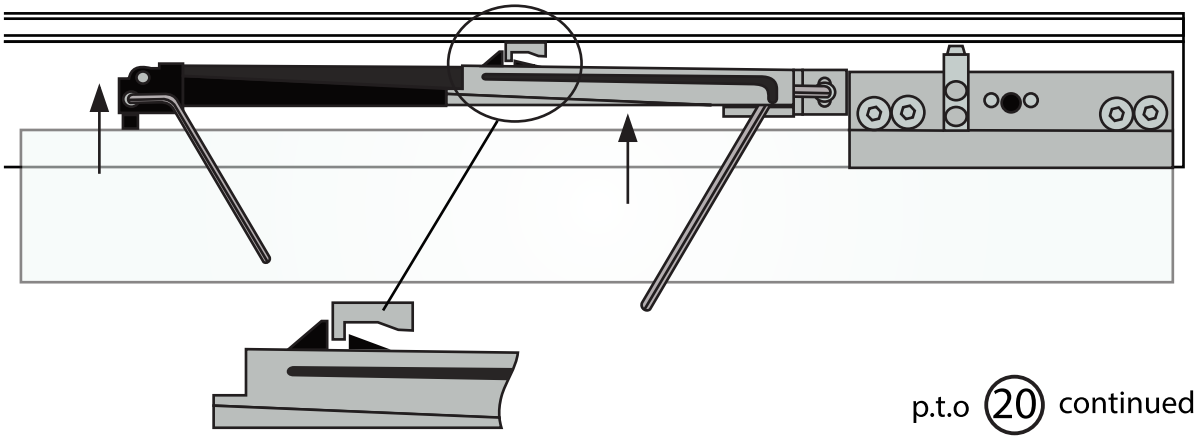




remove the soft closer and slide the door out of the way
now tighten the trigger in place

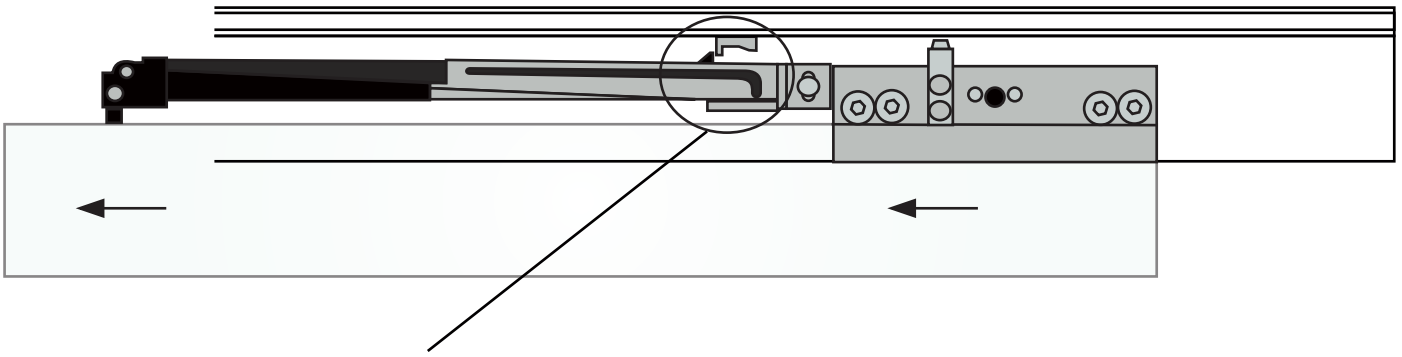
20 refit the soft closer and adjust the height to make sure it engages correctly with the trigger.
for smooth operation adjust both ends to keep the closer level





p.t.o 20 continued

" Have you watched the video " ? https://bit.ly/3dQzq8Q

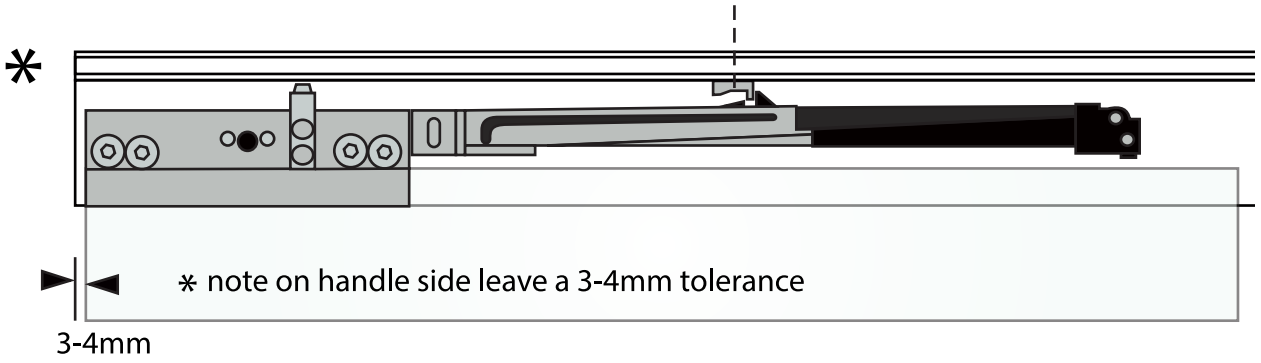


now slide the door back and 'reset' the soft close mechanism

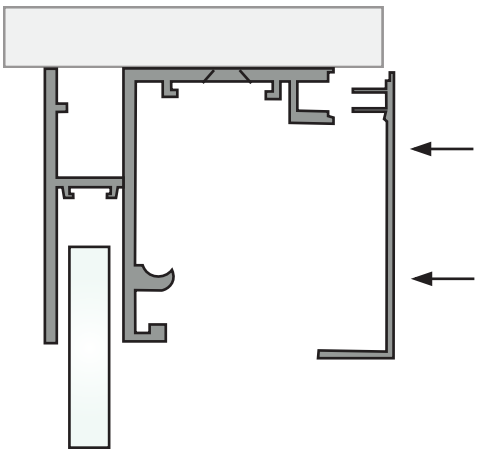
IMPORTANT ⚠

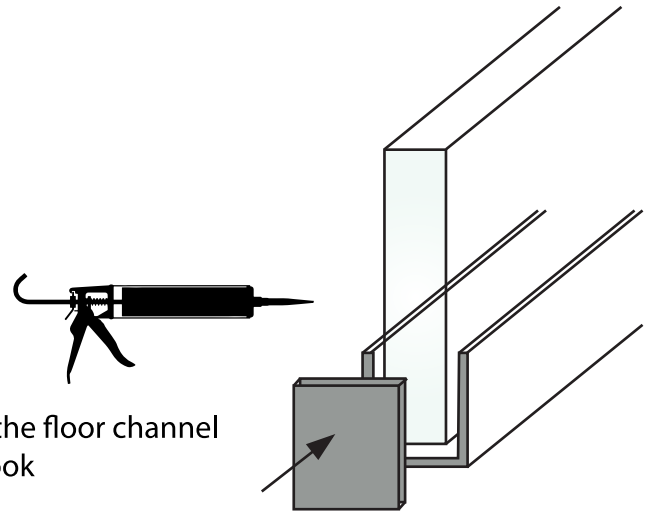
make any adjustments needed to the soft closer height or trigger position

now repeat steps (18) (19) (20) for all remaining soft closers



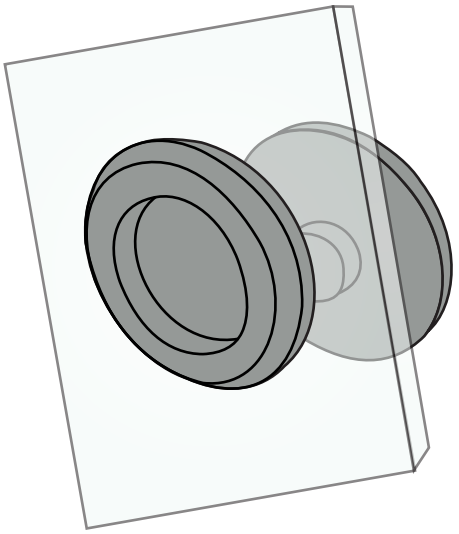
(21) once all adjustments have been made we suggest recleaning the inside profile of the sliding door track before clipping the precut pelmet into place

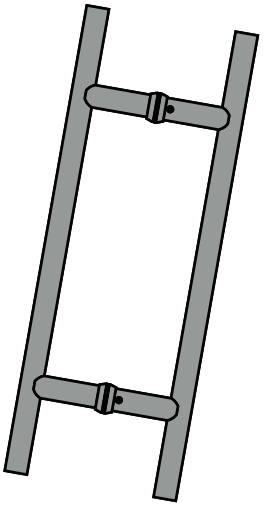




(22) glue the end cap onto the floor channel for a custom finished look

23 installing your handle
screw the two sections together through the 20mm hole
and tighten against the glass, there is no need for a gasket





for T-Bar handles
see seperate instructions

things to consider....

Q. My wall isn't upright can i still fit the fixed panel?

A. our wall channel will allow for walls to be upto 5mm out of level

Q. There is a 'scraping noise when i slide the door?

A. It maybe your door is sitting too low and rubbing on the bottom of the pelmet.
remove the pelmet and see if there is any scraping to the metal
refer to stages 6, 7, & 8

A. you may have set the anti-lift plate too high.
carefully remove the pelmet and see if there is any scraping to the top of the track.
refer to stage 9

Q. my skirting board is thicker than 11mm, how can i fit the floor guide, and
will my door rub on the skirting

A. you can chisel a cutout into the skirting of upto 4mm deep, this will allow for skirtings upto 15mm to be accommodated.

A. an aluminium spacer plate can be purchased separately this will sit the track
an additional 8mm from the wall.

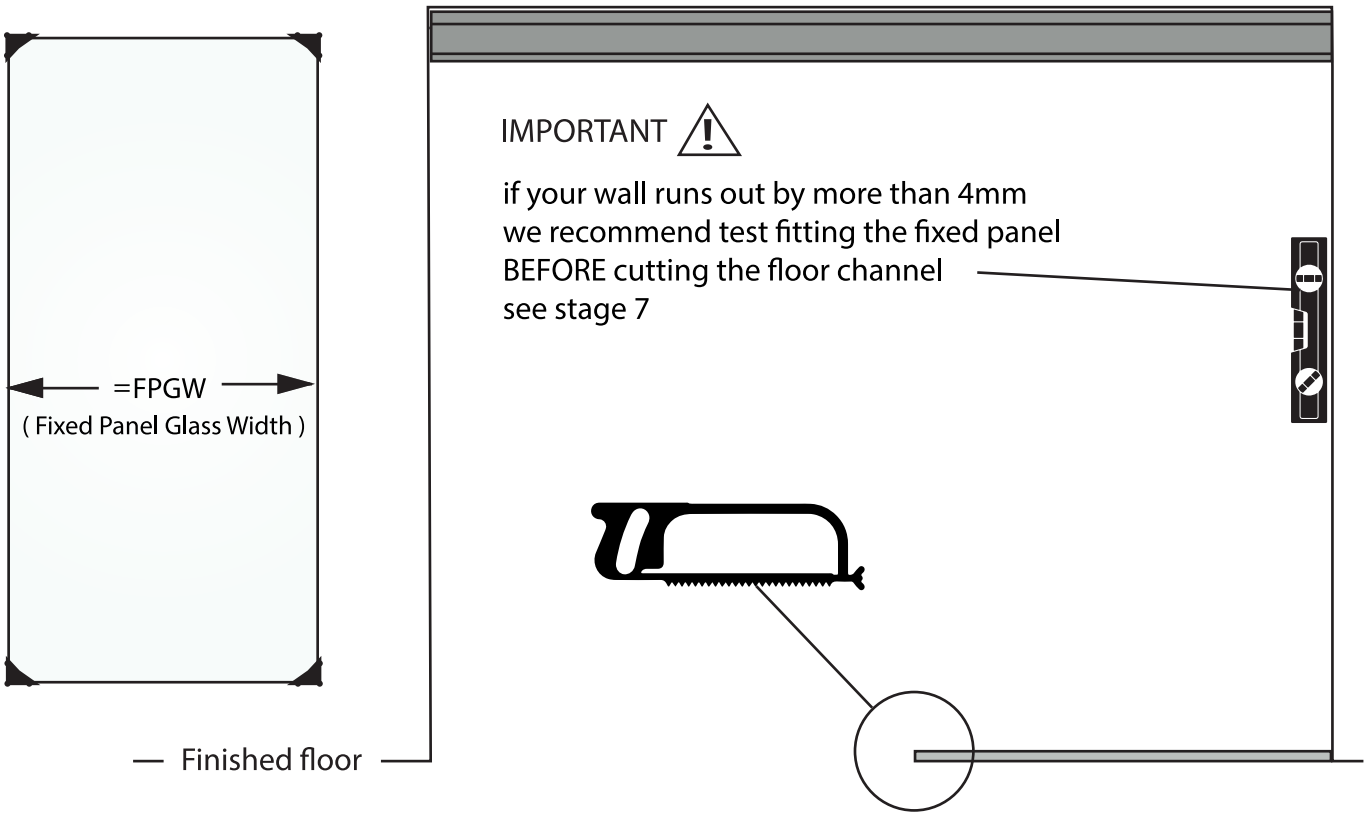
Q. my door feels heavy and stiff to open.

A. check the floor guide isnt too tight, remember the trick with the business card

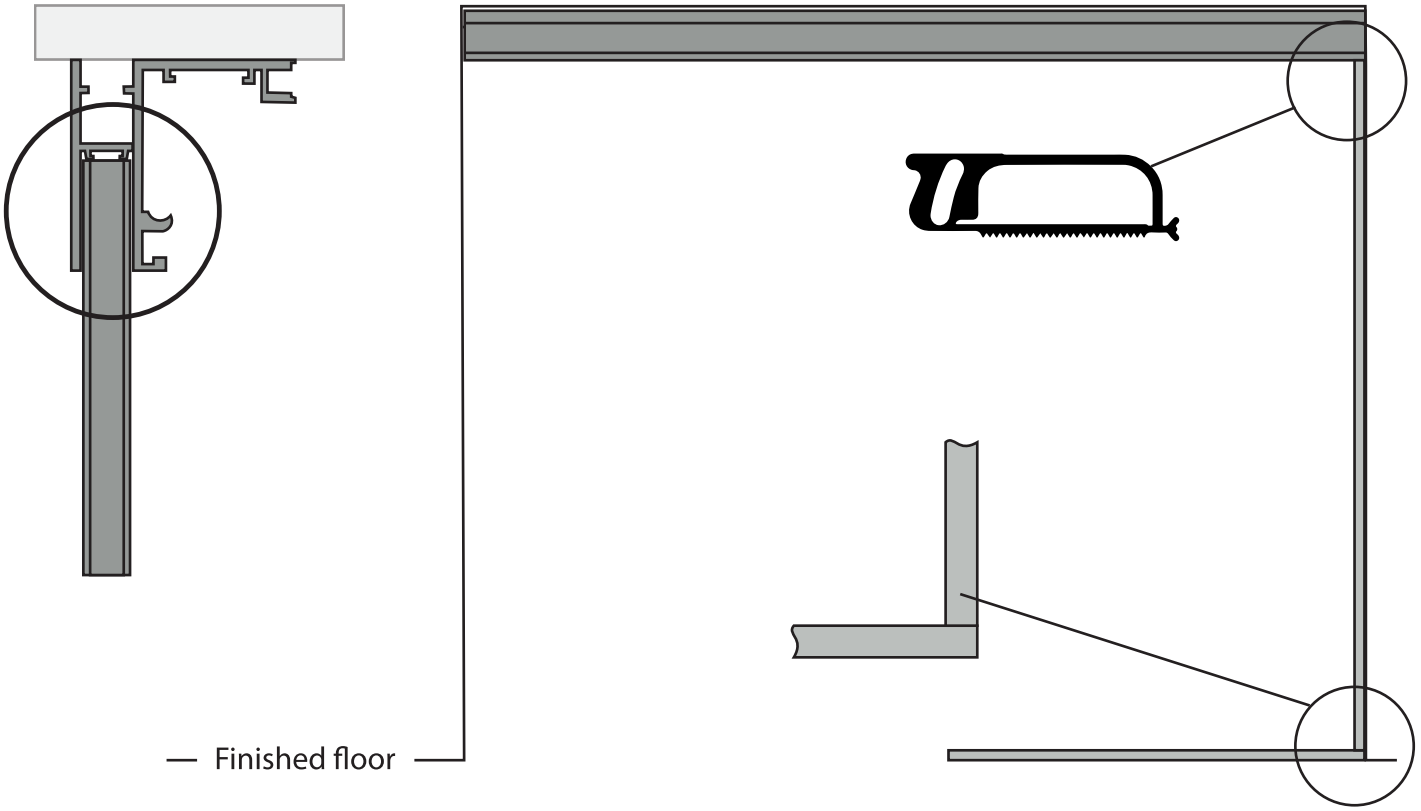
A. there is some resistance as you open and close the door, this is the 'reseting' of the soft close mechanisms.

If you have other questions related to installation call our technical dept on: 01223 211041

3 cut the fixed panel floor channel to
FPGW + 6mm

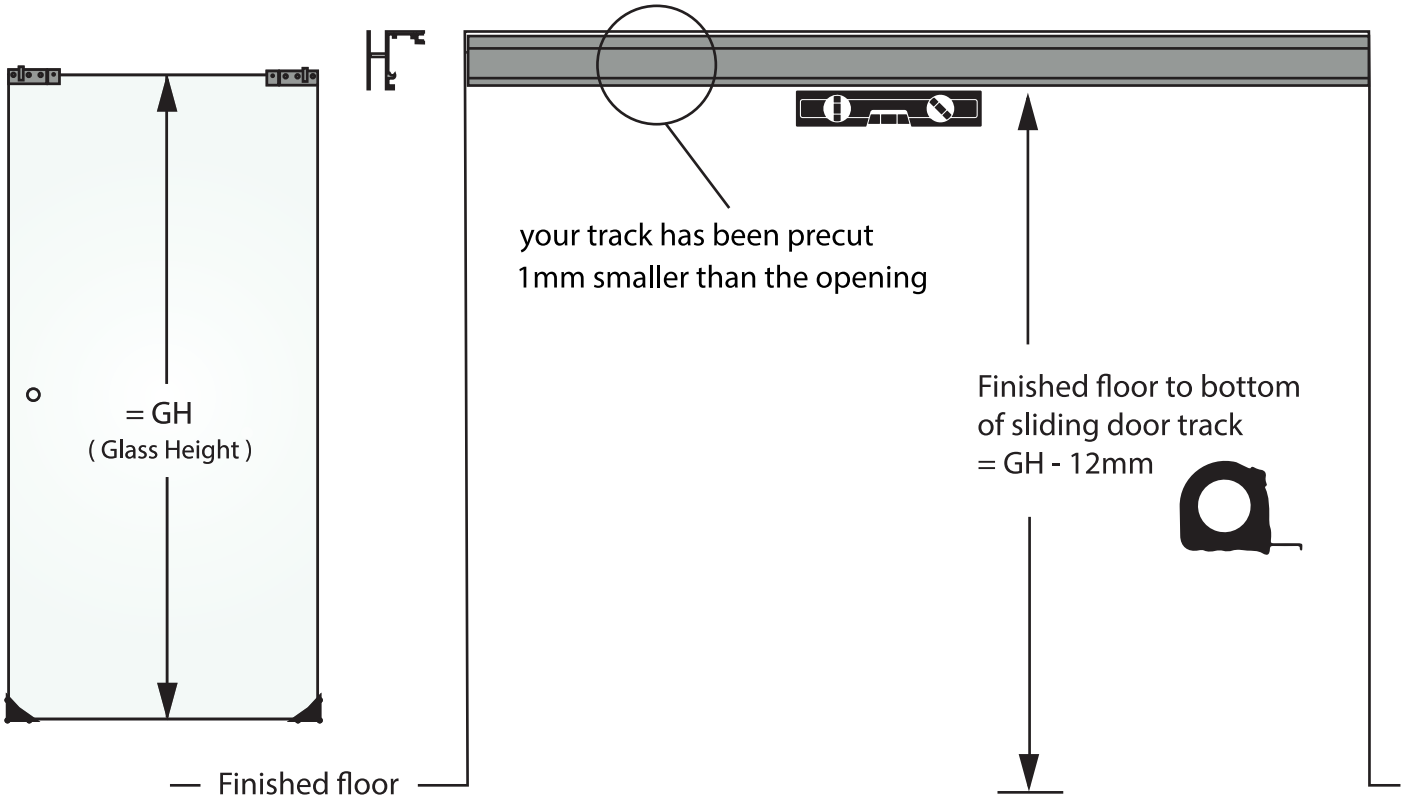


4 cut the fixed panel wall channel to sit on the floor channel
and up into the fixed panel gap at the back of the sliding door track

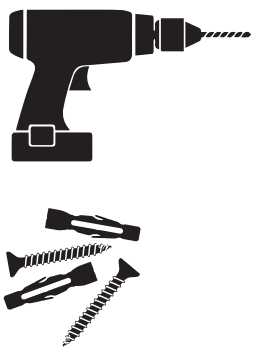


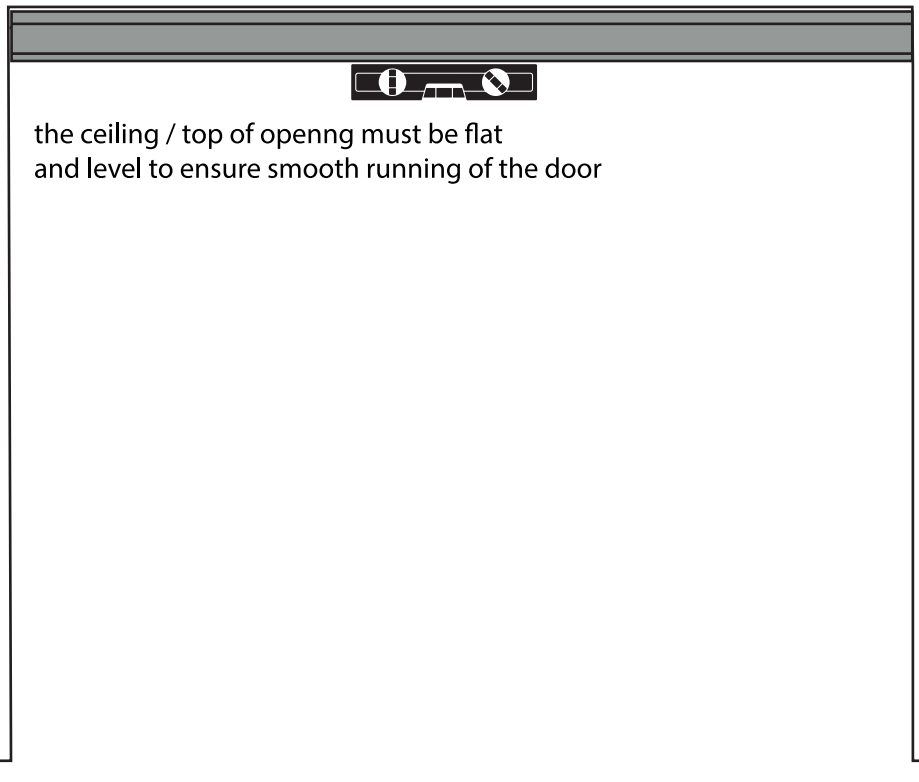
1 positioning of your fixed & sliding door track

* note the sliding door sits infront of the fixed panel



2 secure the fixed & sliding door track
to the ceiling / top of opening using suitable fixings



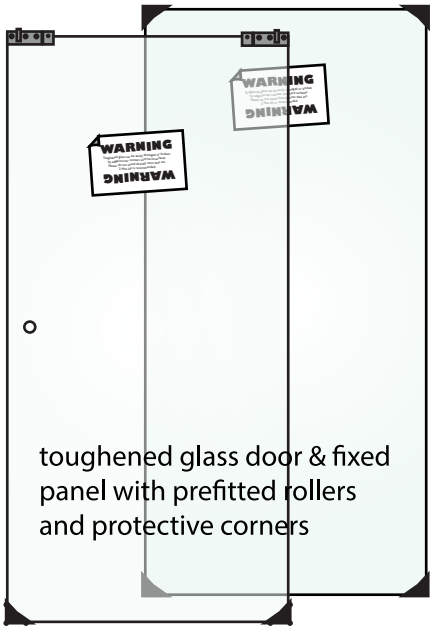


* most of our glass doors
weigh in excess of 40kg

info@goglass.co.uk www.goglass.co.uk 127 Cherry Hinton Road, Cambridge, CB1 7BS

'Project slide' Fixed & Slide

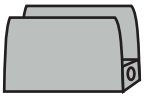
supplied....



toughened glass door & fixed panel with prefitted rollers and protective corners

2 x soft open/close unit per door

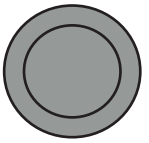
(1x for doors of 600mm or less)



1x floor guide per door

2 x soft close trigger

(1x for doors of 600mm or less)



1x handle per door

(picture may differ from your chosen handle)

fixed panel top gasket

2 x 10mm wooden spacers

floor channel end cap
1x per fixed panel

3mm fixed panel spacers

x1 per panel

oversize fixed panel wall channel

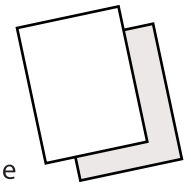
precut sliding door track

x1 per panel

oversize fixed panel floor channel

precut sliding door pelmet

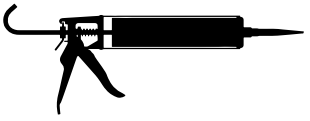
oversize fixed panel infill section



installation guide

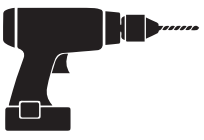
required....

saw for aluminium



silicone/ construction adhesive

spirit level/ laser guide



electric/battery drill

suitable fixings for your wall type

* most of our glass doors weigh in excess of 40kg

tape measure

metric allen keys

we recommend 2 person installation