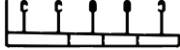
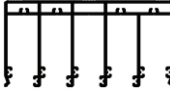
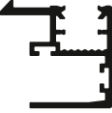


Slider Next Family

Installation

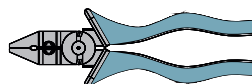
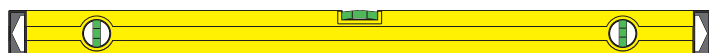
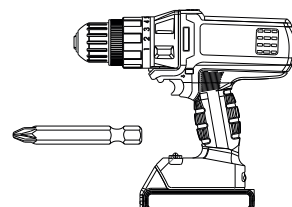
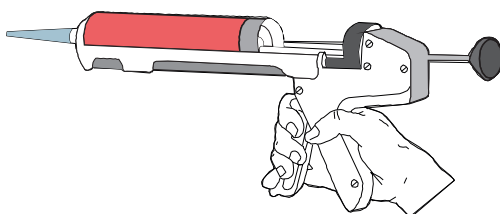
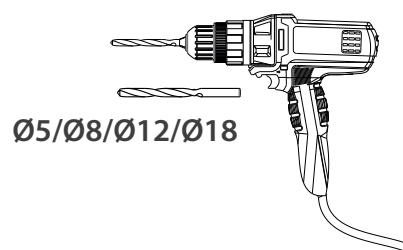


CODE	PROFILE NAME	PROFILE TYPE
B15083--	11*123 SIDE PR.	
B15157--	30*115 RAIL PROFILE	
B15158--	60*115 TOP RAIL PROFILE	
B15159--	16*67 PANEL PROFILE 10 MM	
B15160--	25*27 HORIZONTAL ADJUSTMENT PROFILE	
B15161--	21*26 LOCK-STRIKER PROFILE	
B15162--	20*9 PANEL SIDE PROFILE 10 MM	
B15172--	16*67 PANEL PROFILE 8 MM	
B15176--	16*115 BOTTOM RAIL PROFILE	
B15173--	27*75 SIDE LOCK PROFILE	
B15174--	36*39 HANDLE PULLING LOCK-STRIKER PROFILE 8 MM	

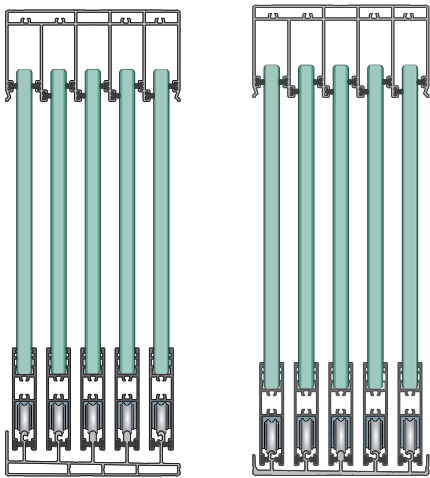
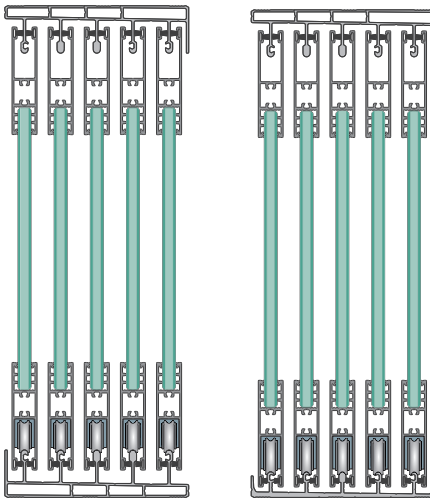
B15175--	20*30 PANEL PULLING PROFILE 8 MM	
B15179--	28*27 90° CONJUNCTION PROFILE 8 MM	
B15180--	16*27 90° CONJUNCTION PROFILE 8 MM	
B15181--	28*27 90° CONJUNCTION PROFILE 10 MM	
B15182--	16*27 90° CONJUNCTION PROFILE 10 MM	
B15183--	20*30 PANEL PULLING PROFILE 10 MM	
B15184--	36*39 HANDLE PULLING LOCK- STRIKER PROFILE 10 MM	
B15186--	21*9 PANEL SIDE PROFILE 10 MM	
B8505310	BRUSH 048*0450	
B8505313	BRUSH 048*0550	
B8505308	BRUSH 051*0800	

PERGEDGE
ADVANCED SHADING SYSTEMS

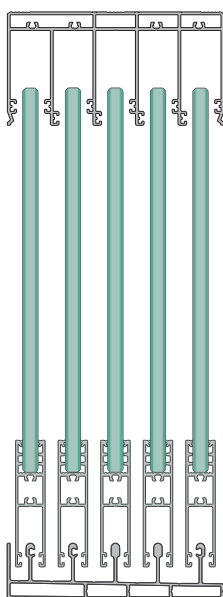
All you need for installation;



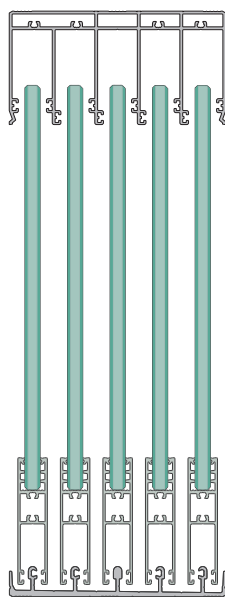
Systems to be Installed:

All Glass Slider Next 8&10 Panels 	103
All Isolation Slider Next 8&10 Panels 	79

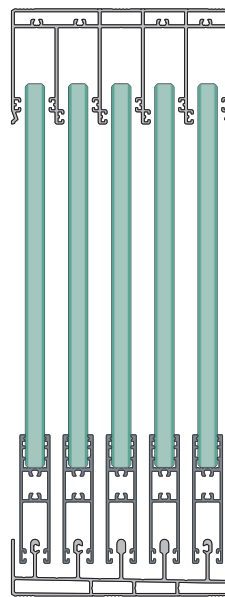
All Glass System Installation



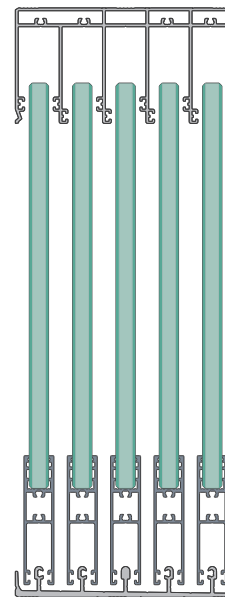
**All Glass
Slider Next 8**
with
threshold bottom rail



**All Glass
Slider Next 8**
with
flat bottom rail



**All Glass
Slider Next 10**
with
threshold bottom rail

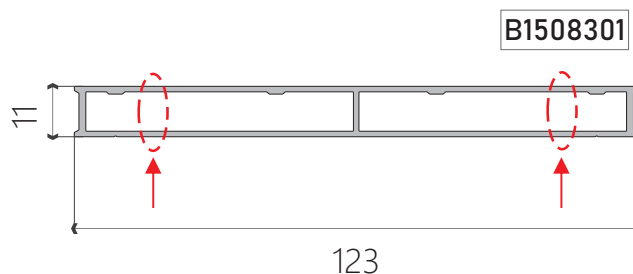
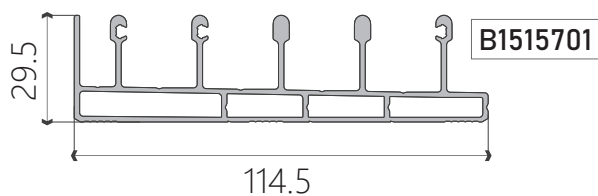
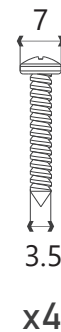
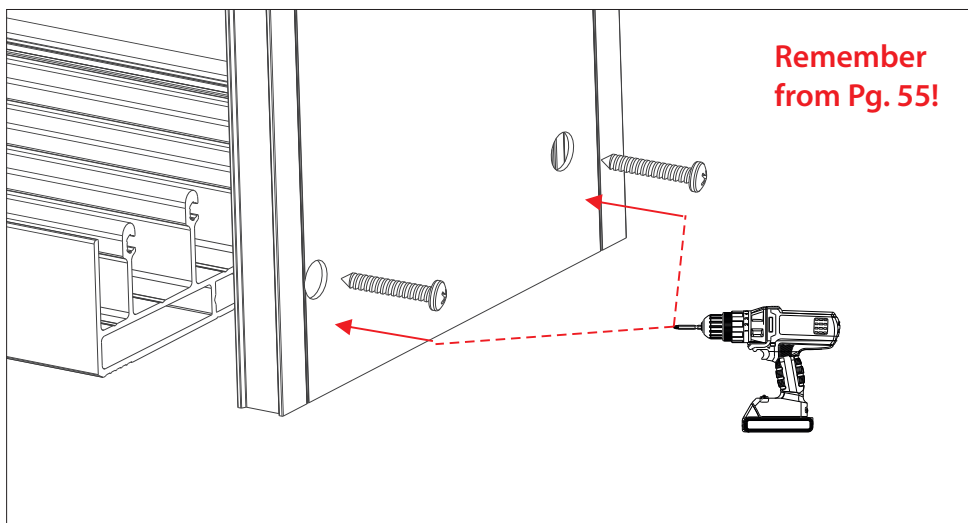


**All Glass
Slider Next 10**
with
flat bottom rail

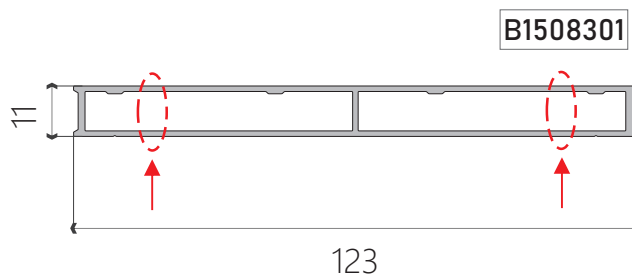
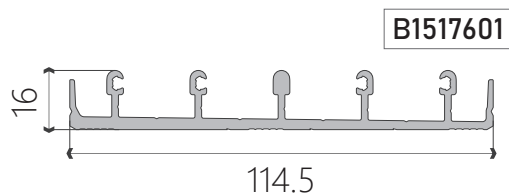
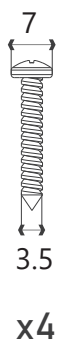
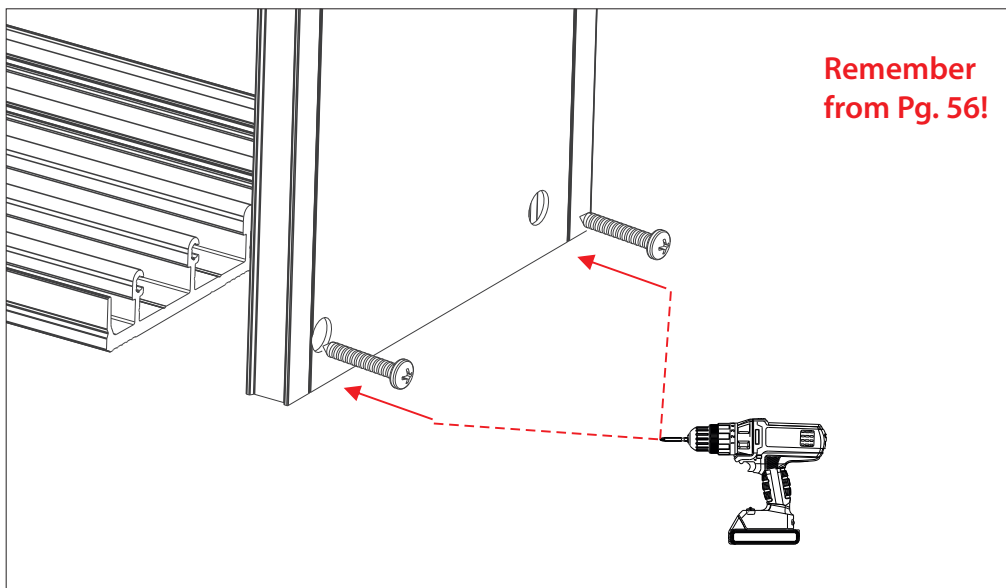
PERGEDGE
ADVANCED SHADING SYSTEMS

1

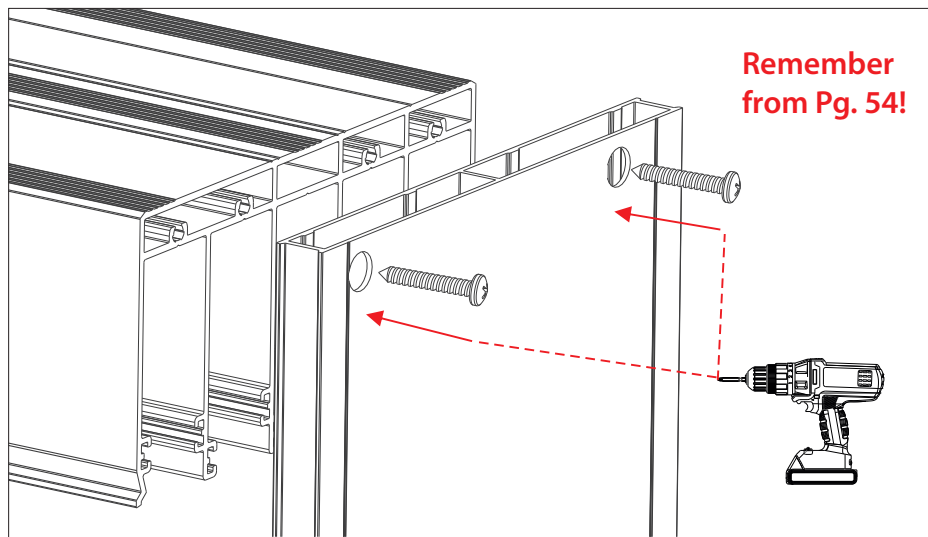
First Option!
(threshold
bottom rail)



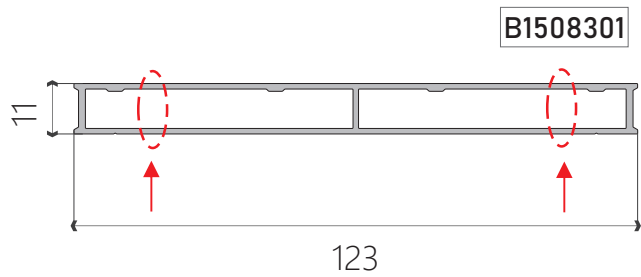
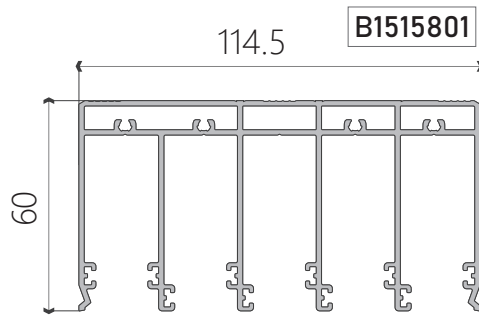
Second Option!
(flat bottom
rail)



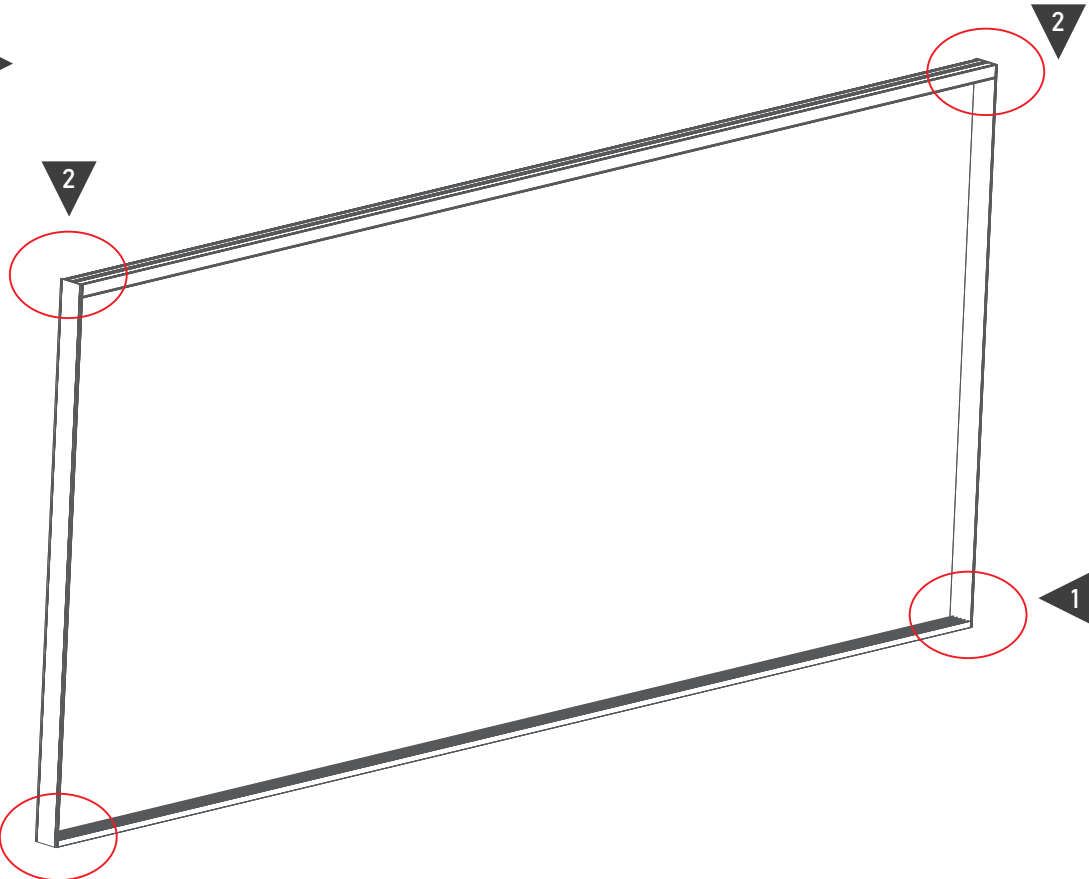
2



7
3.5
x4

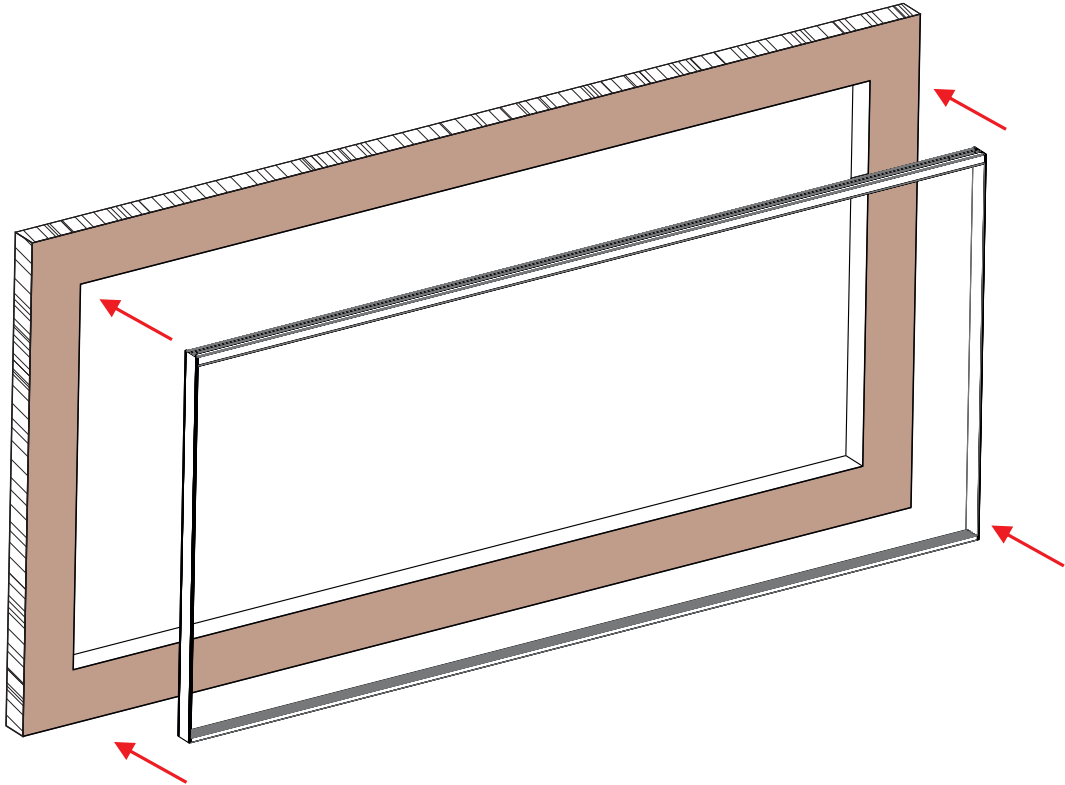


3

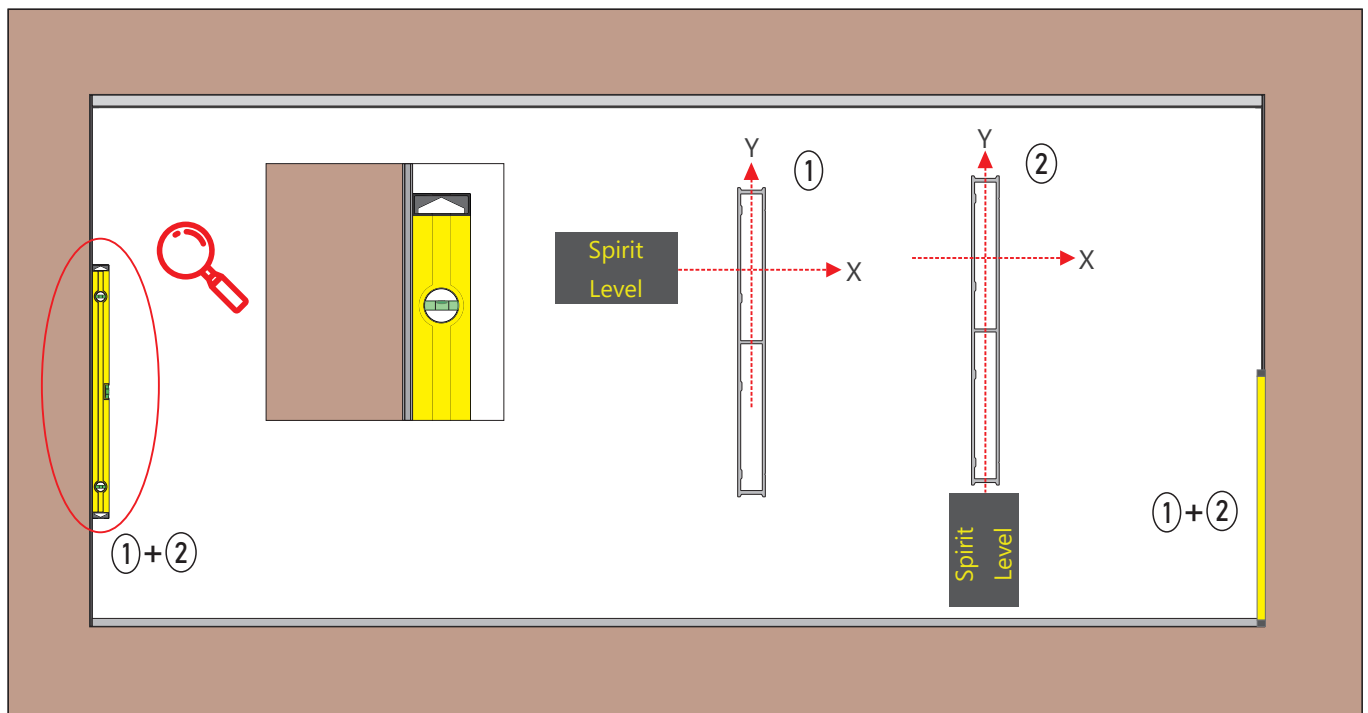


PERGEDGE
ADVANCED SHADING SYSTEMS

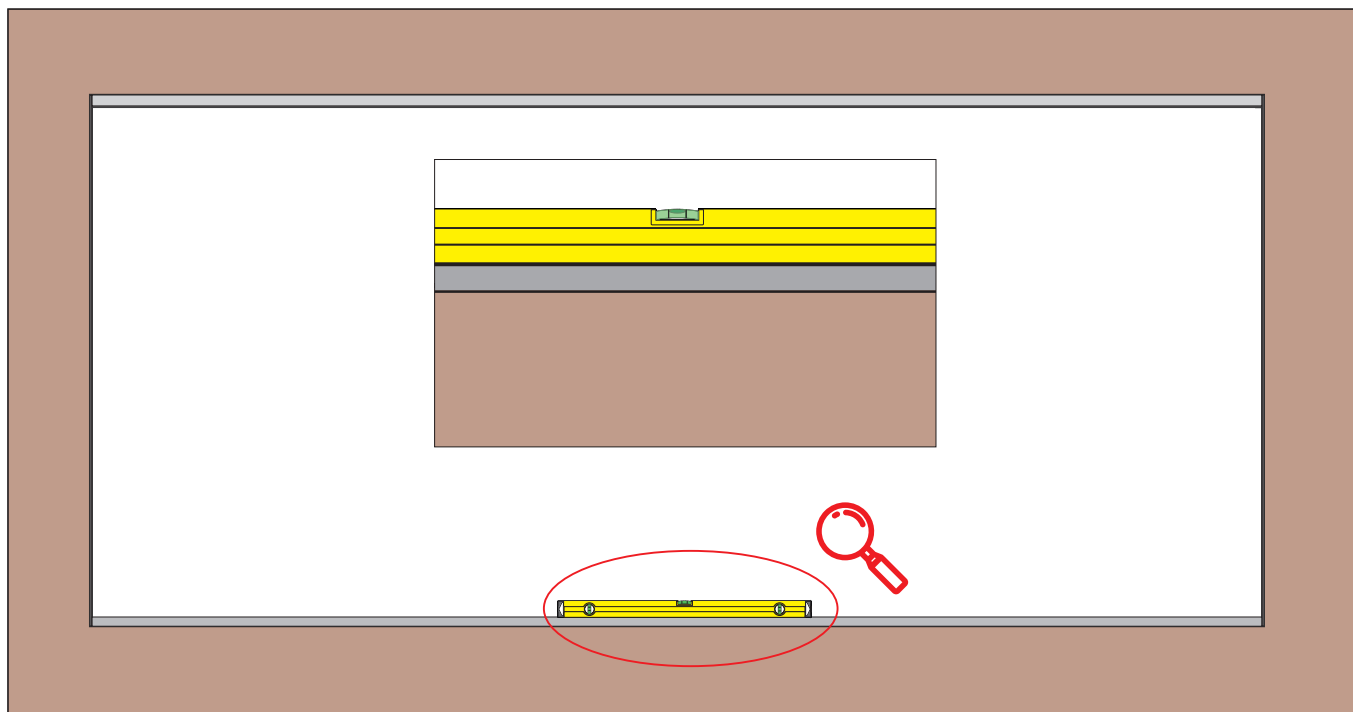
4



5

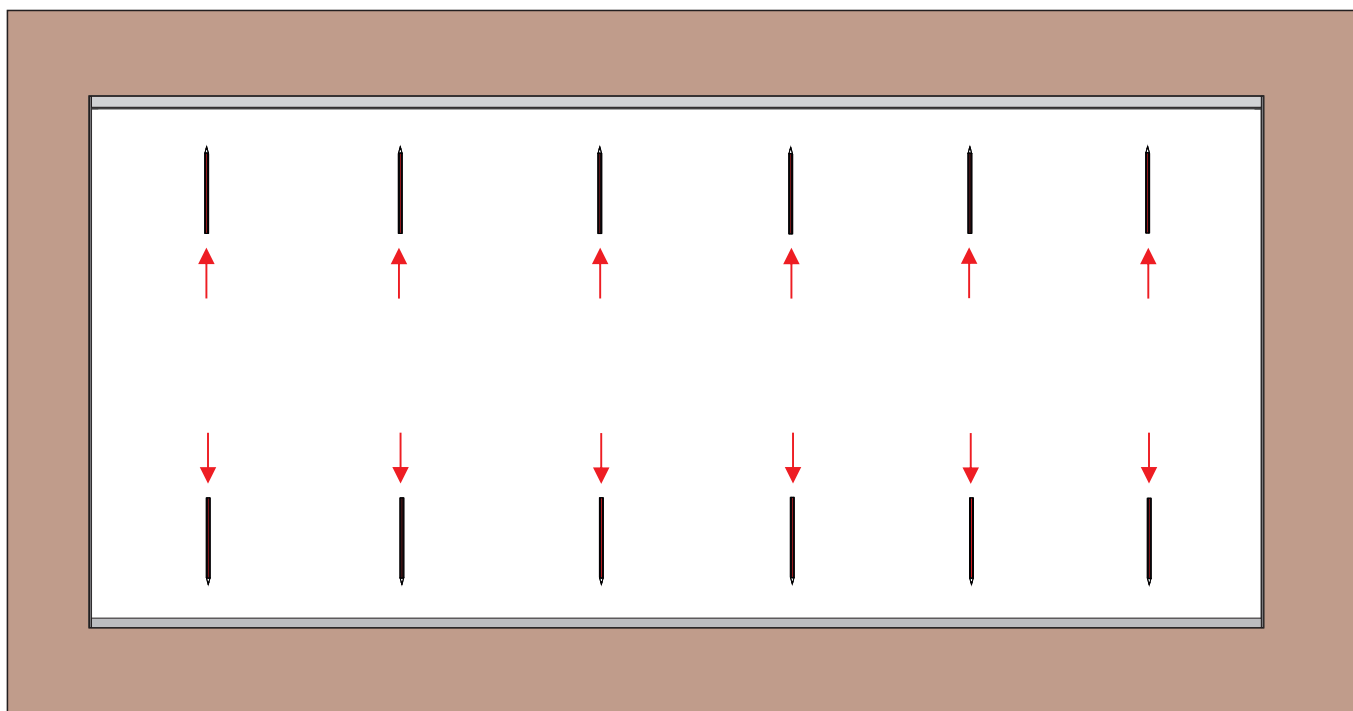


6



7

Mark the montage holes!



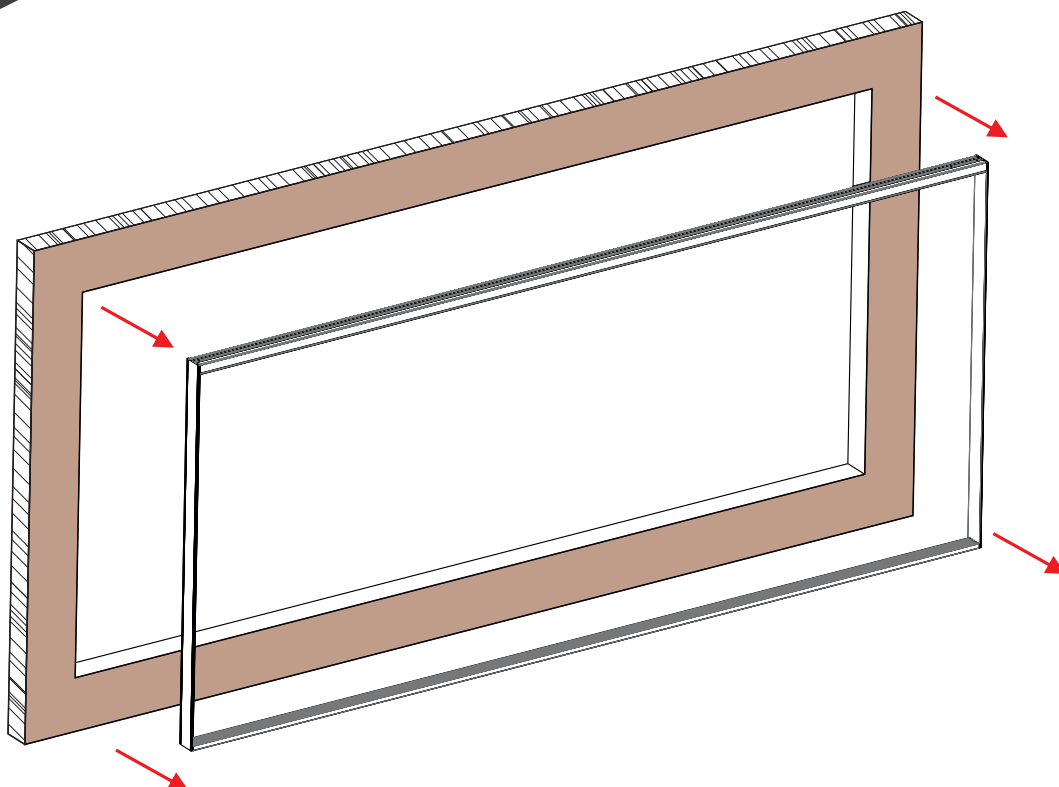
PERGEGE
ADVANCED SHADING SYSTEMS

8

Mark the montage holes!

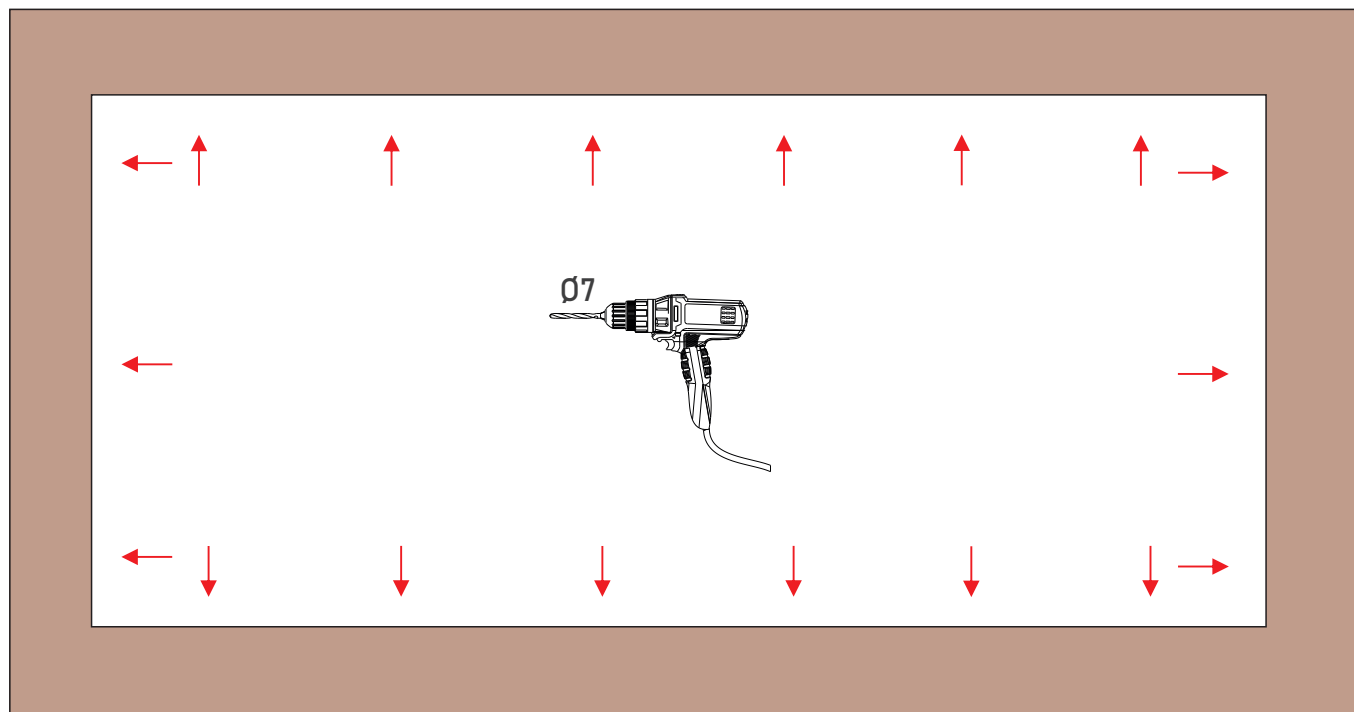


9

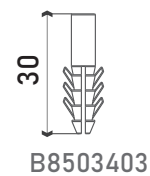


10

Drill the marked holes!

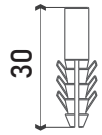


11

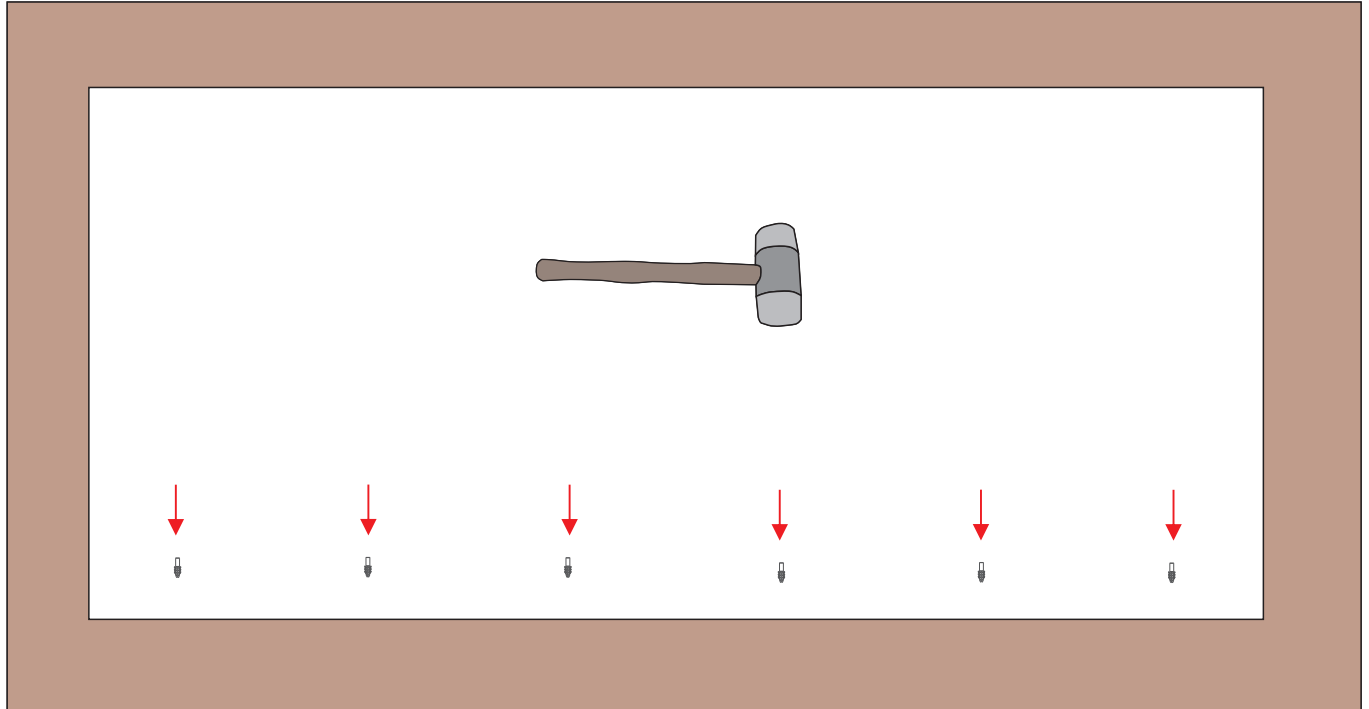


PERGEDGE
ADVANCED SHADING SYSTEMS

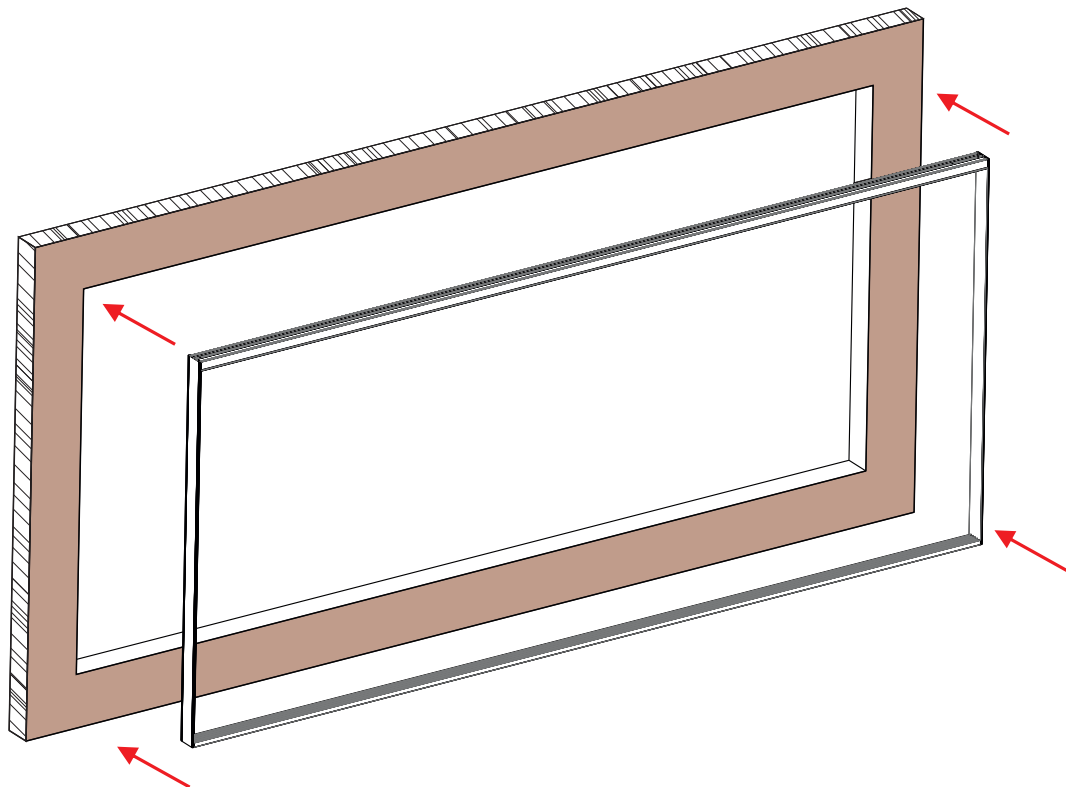
12



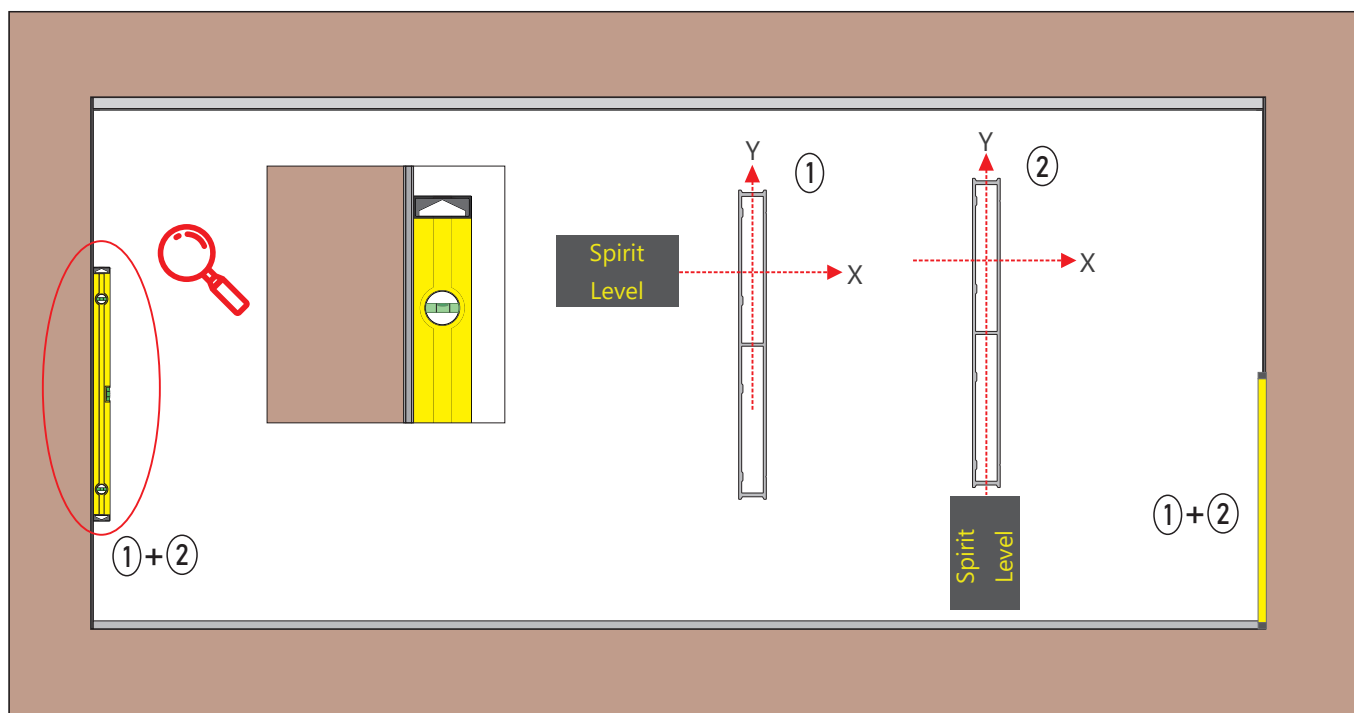
B8503403



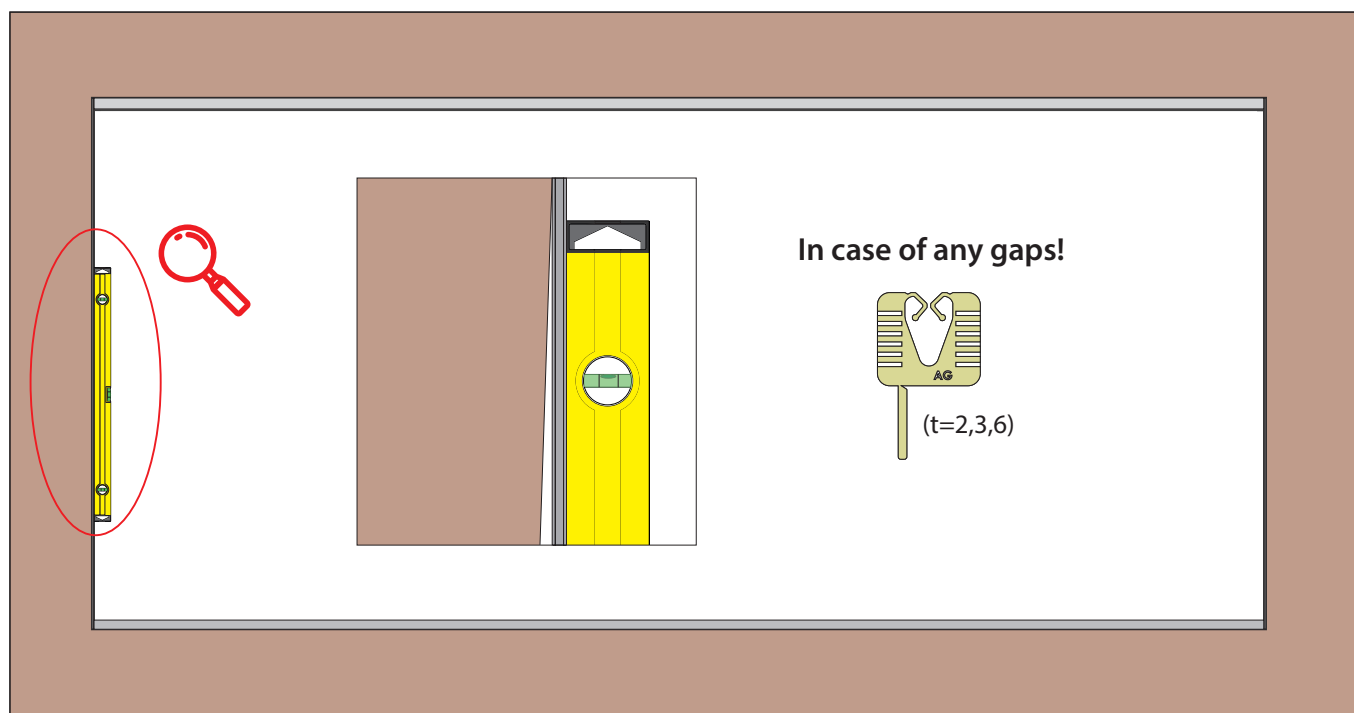
13



14

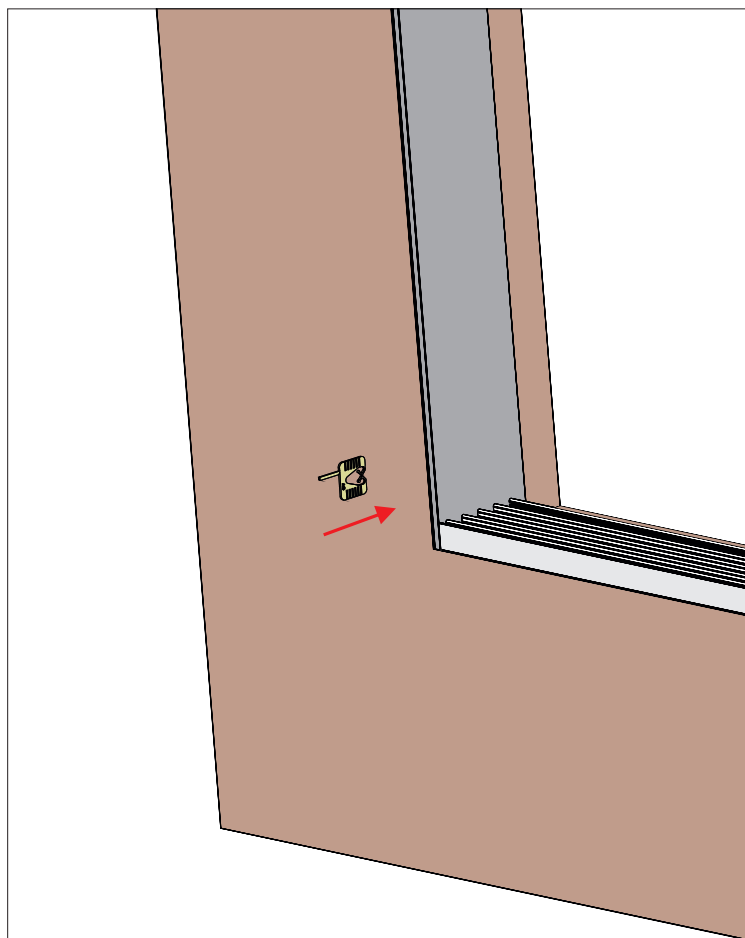


15

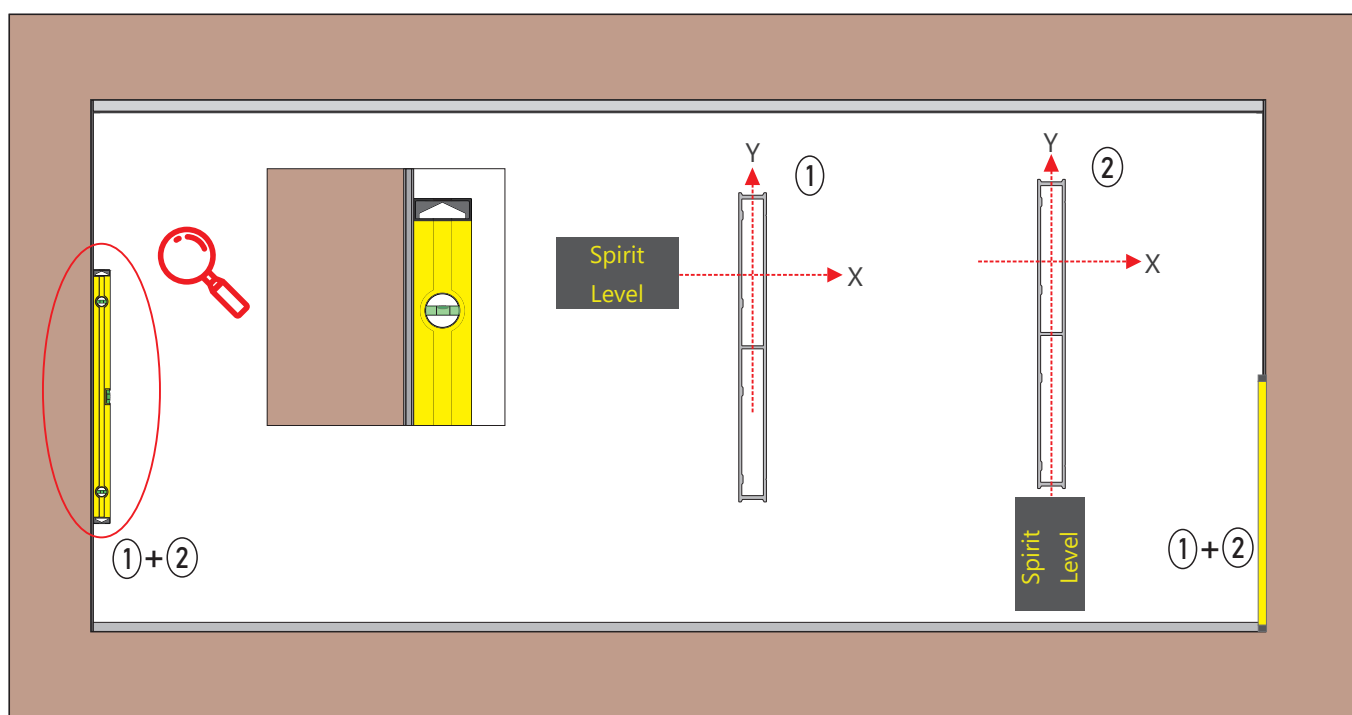


PERGEGE
ADVANCED SHADING SYSTEMS

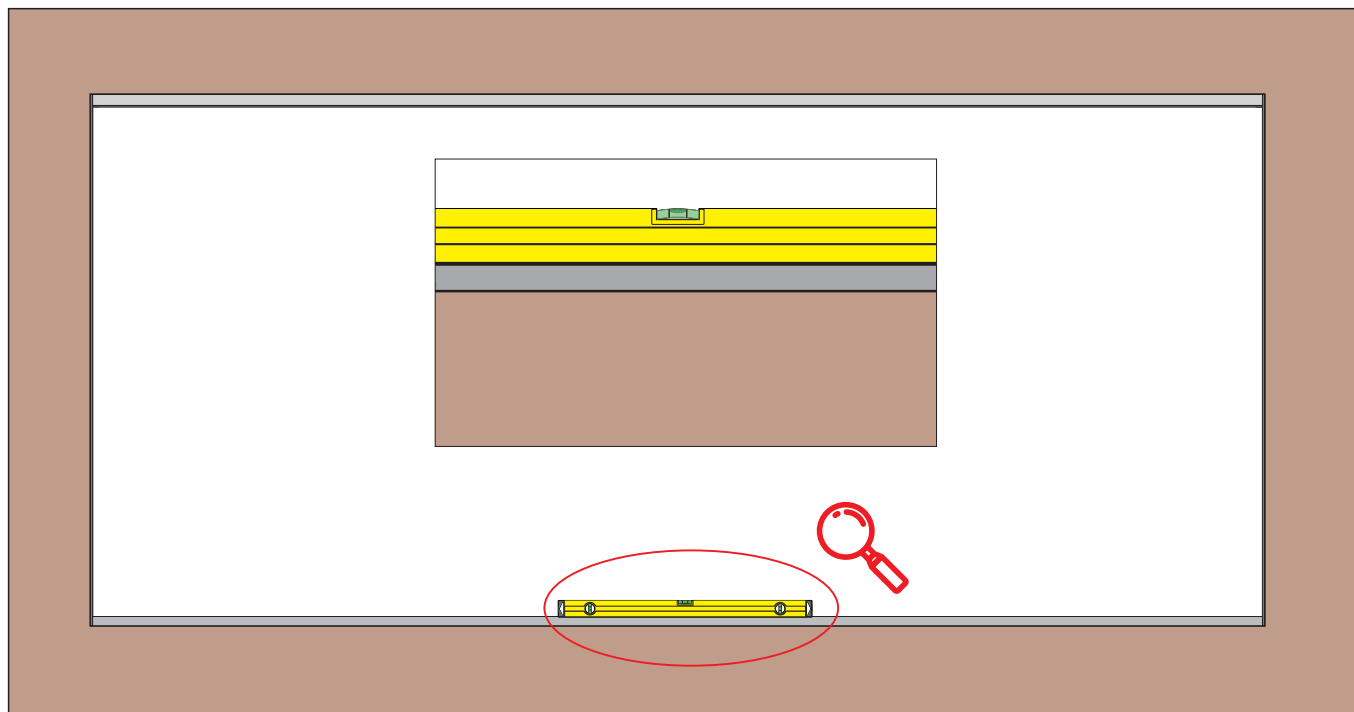
16



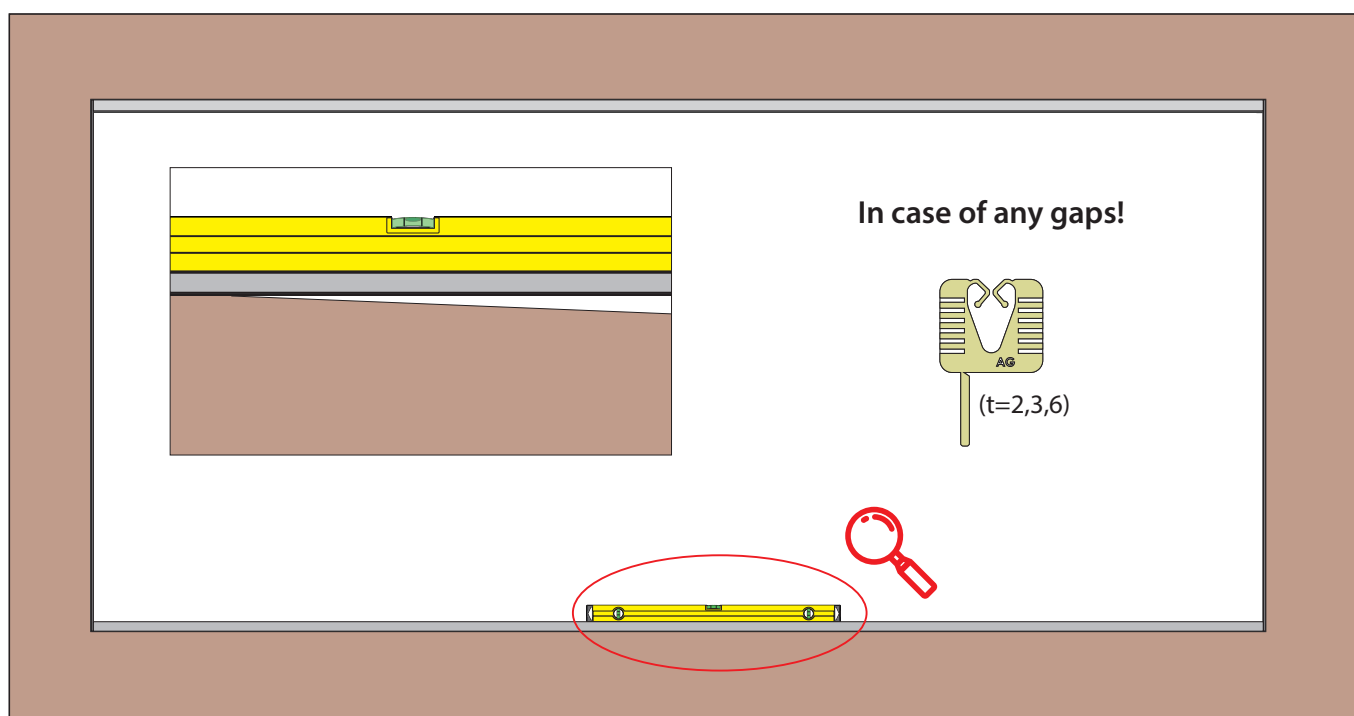
17



18

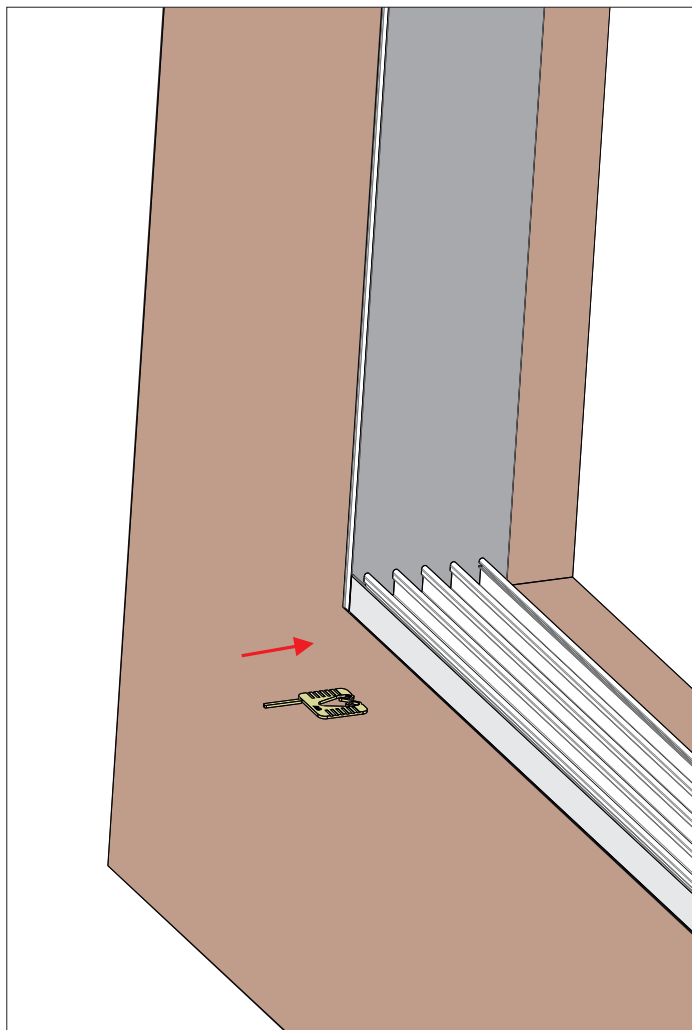


19

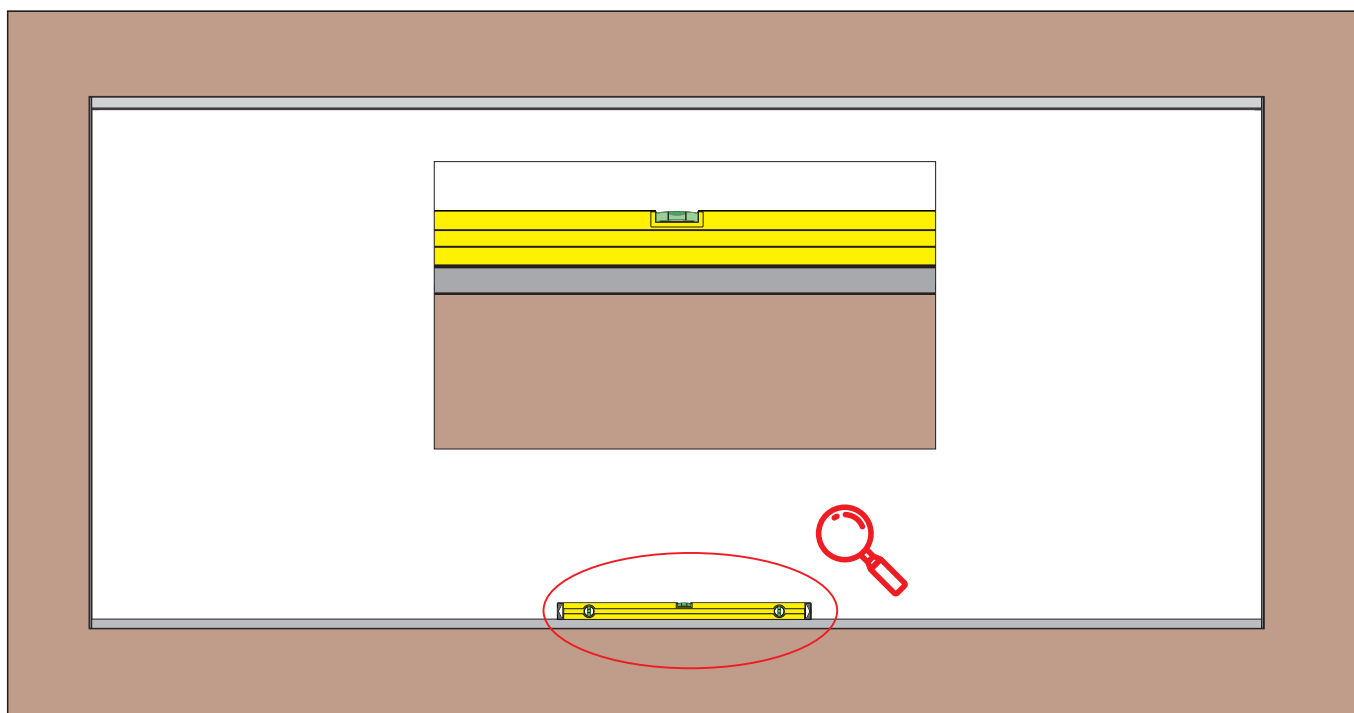


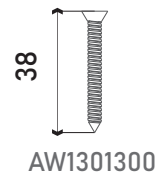
PERGEDGE
ADVANCED SHADING SYSTEMS

20



21





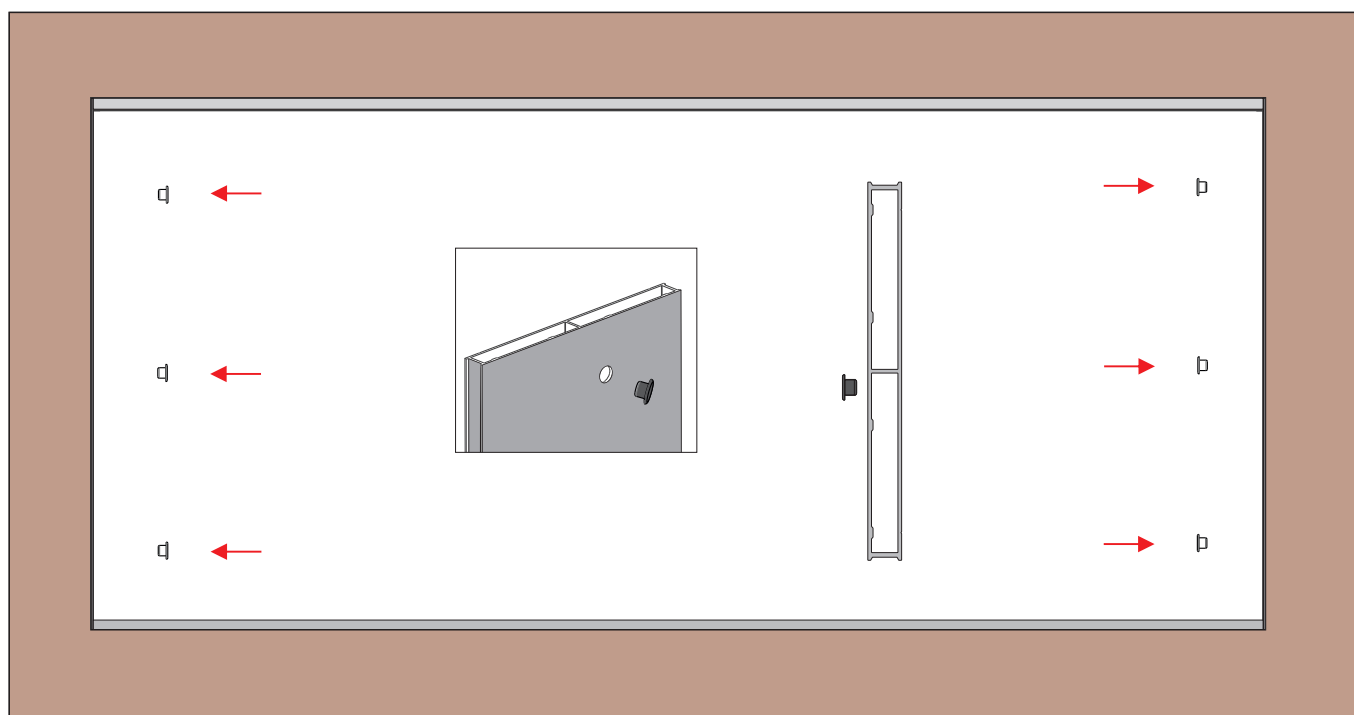
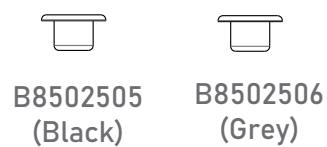
22

Remember from Pg. 54!



23

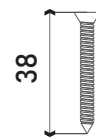
Remember from Pg. 54!



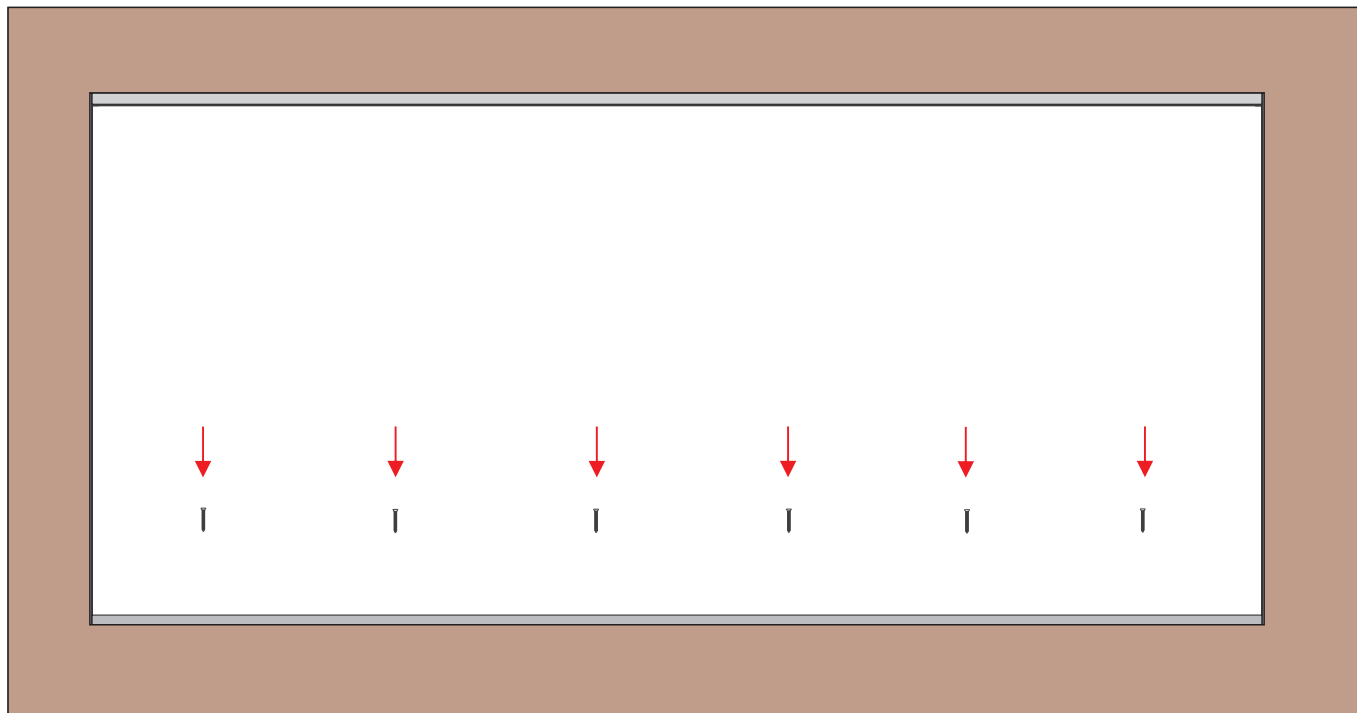
PERGEDGE
ADVANCED SHADING SYSTEMS

24

Remember from Pg. 57 & 59!

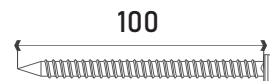


AW1301300

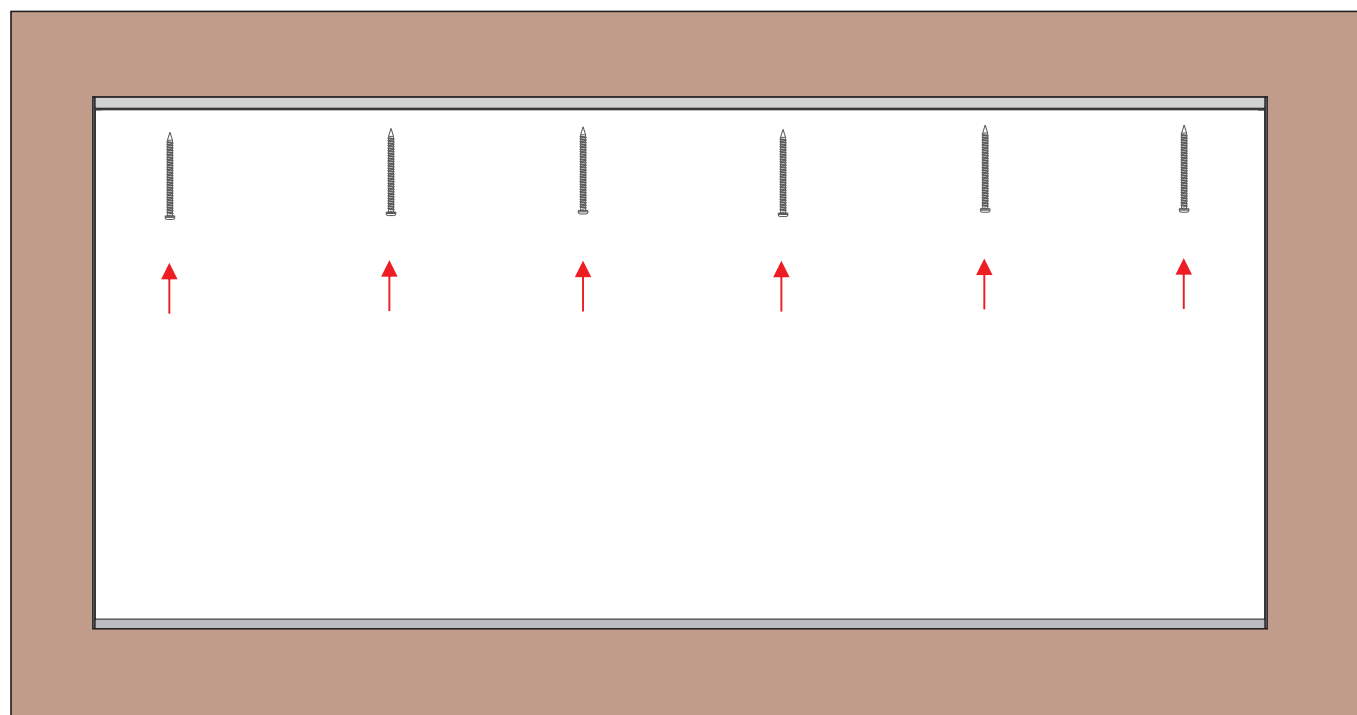


25

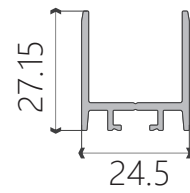
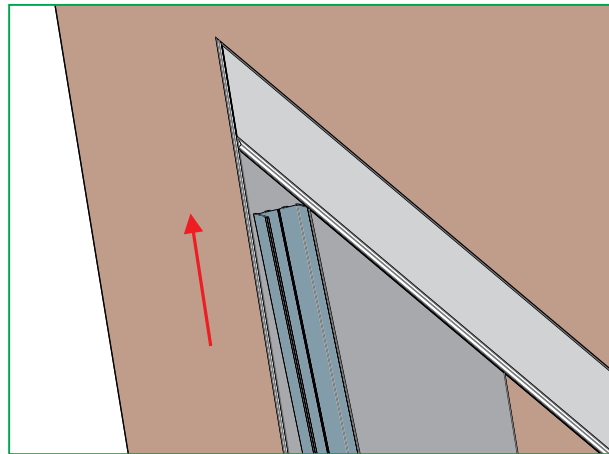
Remember from Pg. 52!



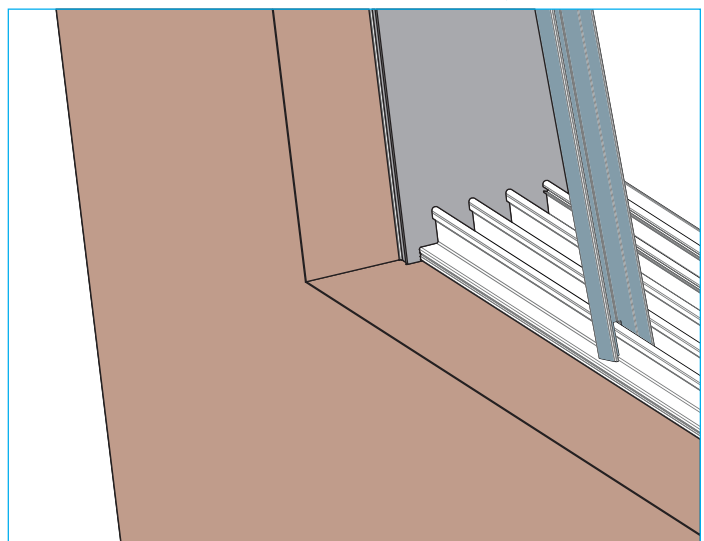
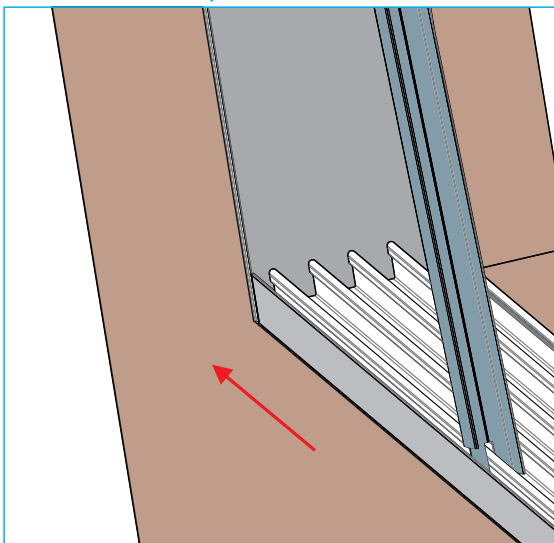
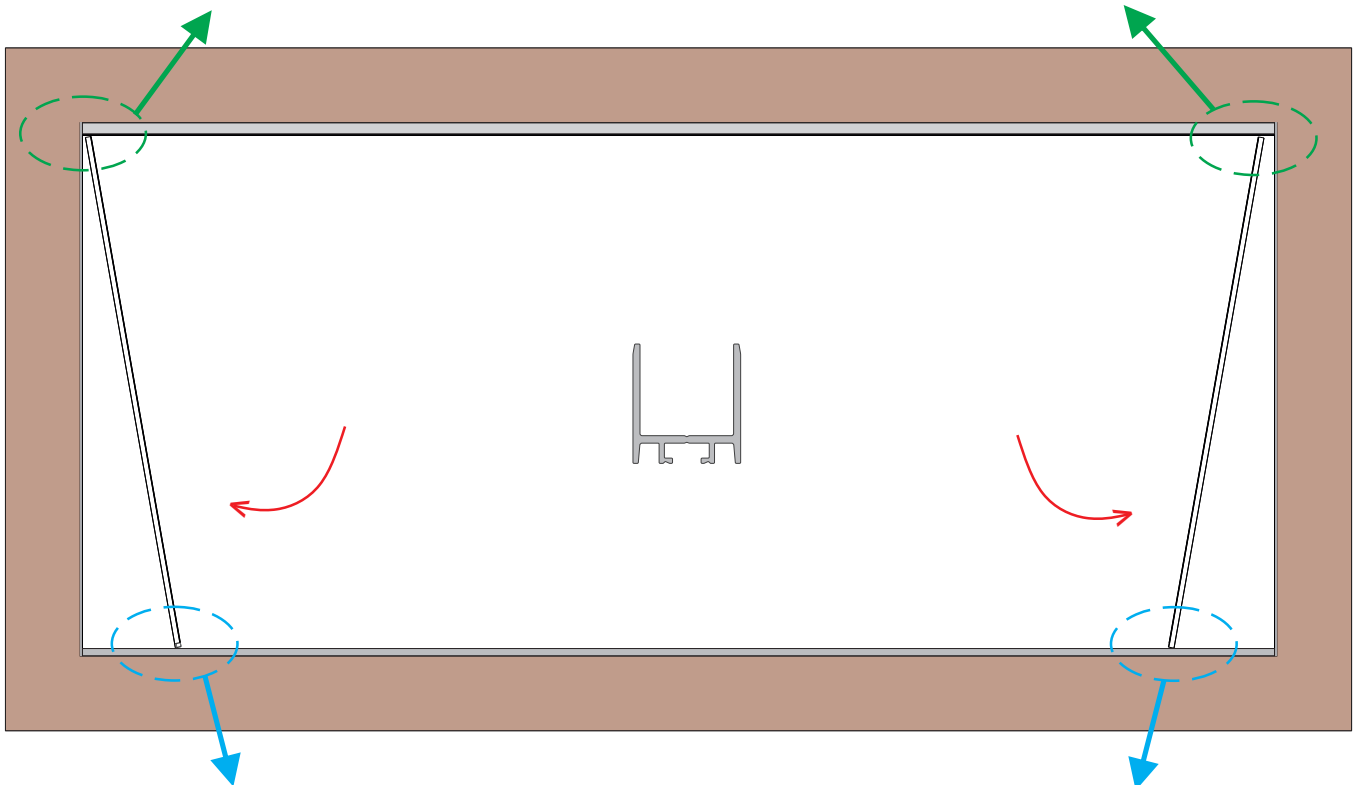
B8502706



26

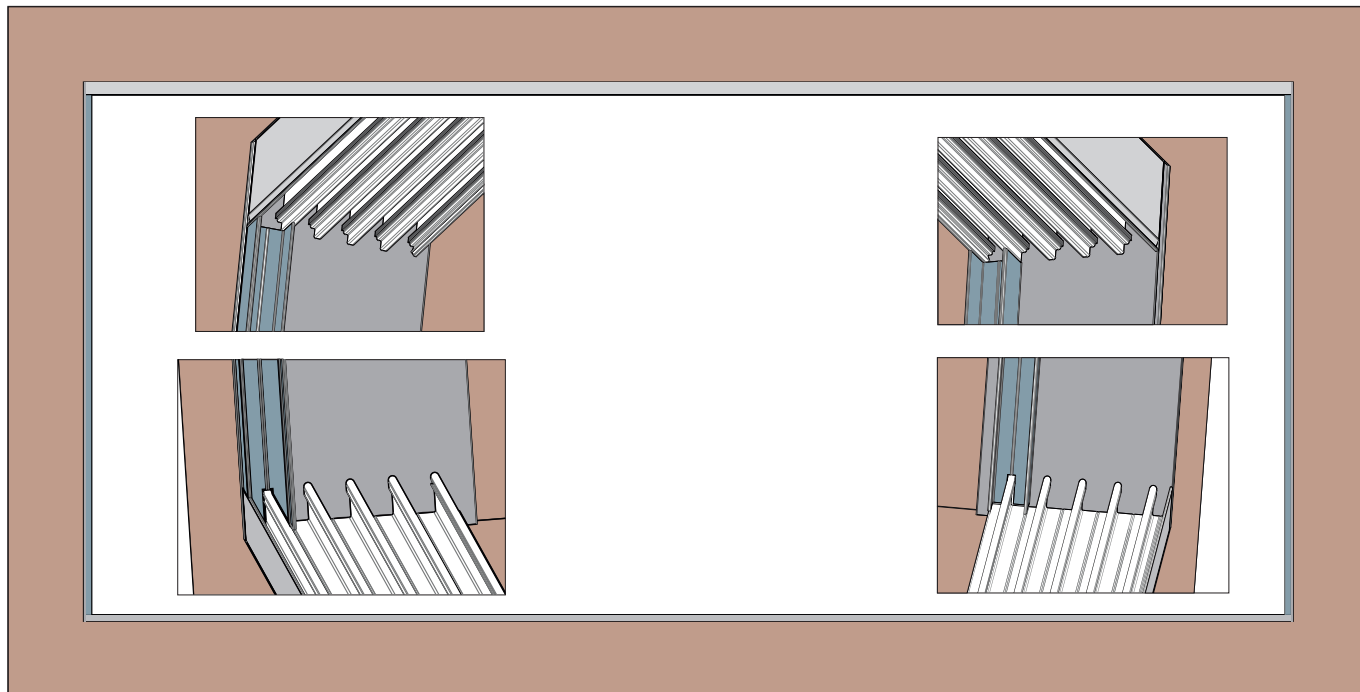


B1516001



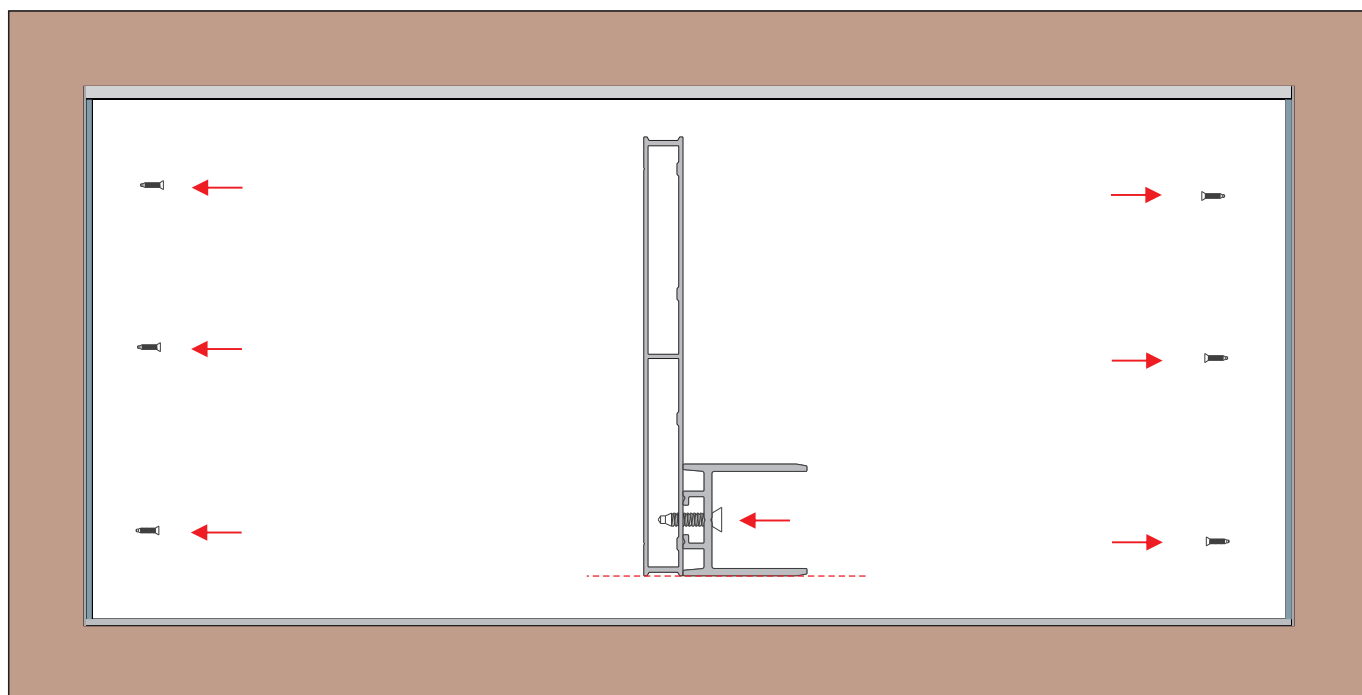
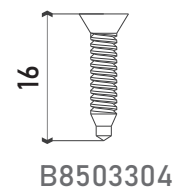
PERGEDGE
ADVANCED SHADING SYSTEMS

27

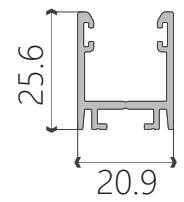
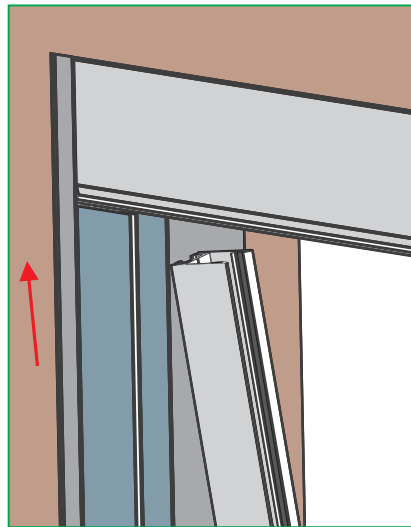


28

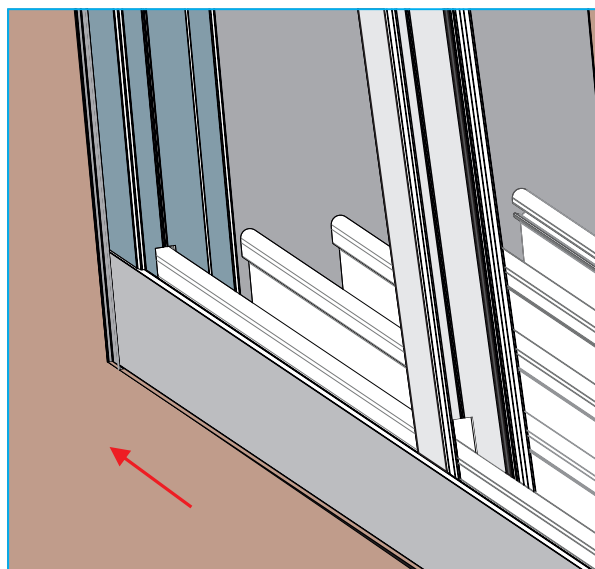
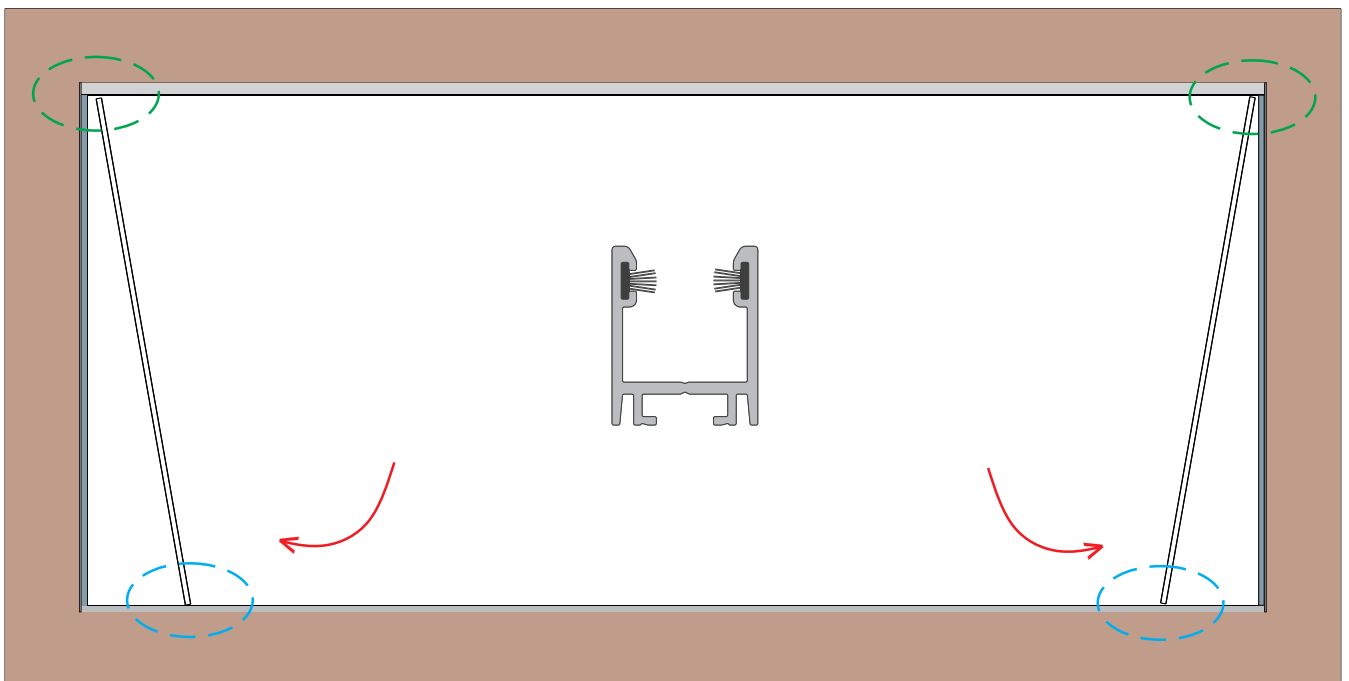
Remember from Pg. 51!



29

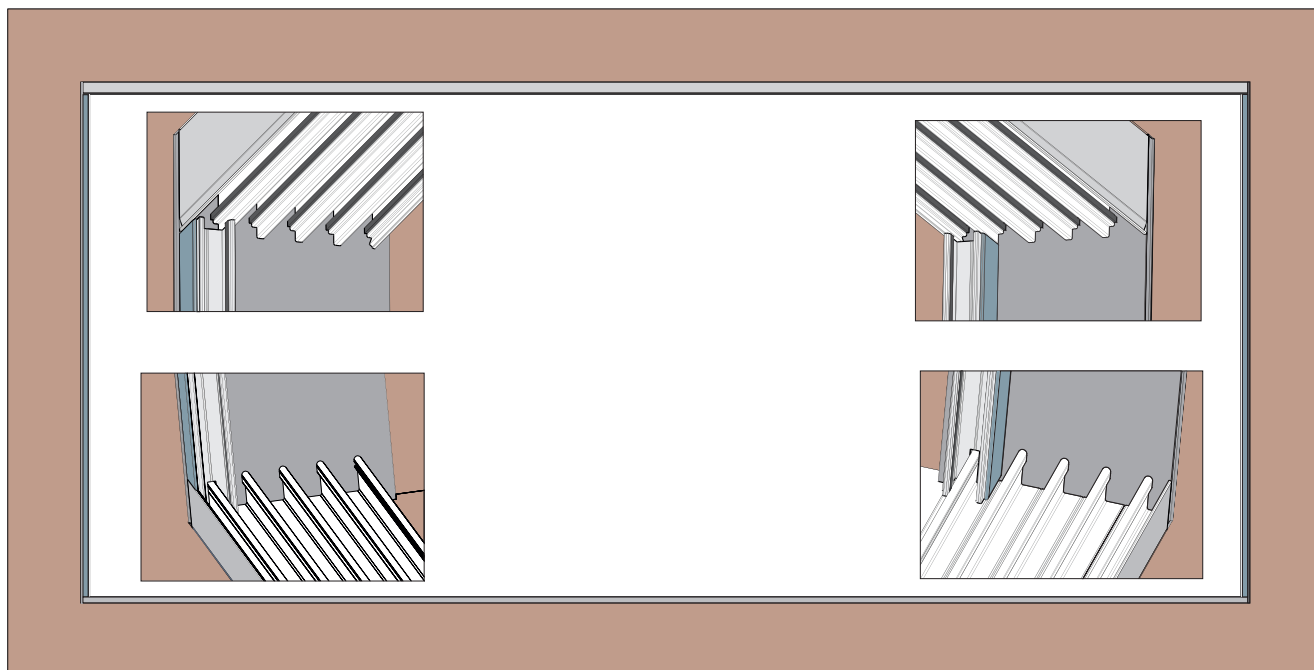


B1516101



PERGEDGE
ADVANCED SHADING SYSTEMS

30

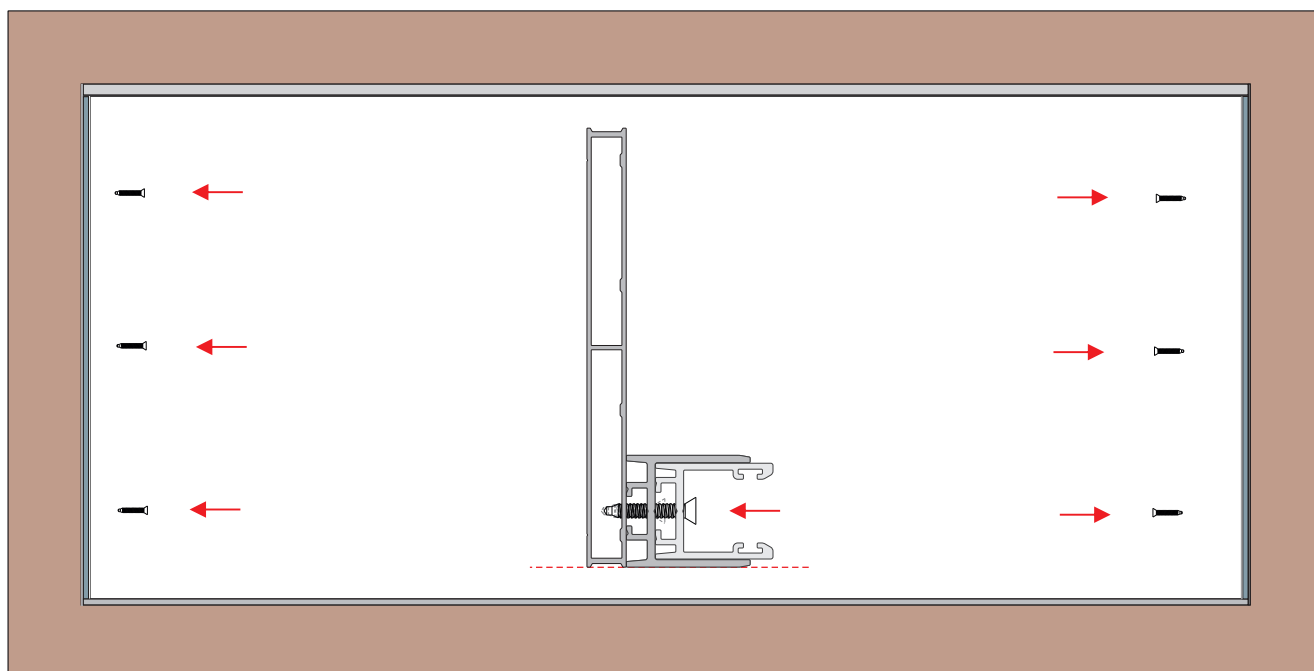


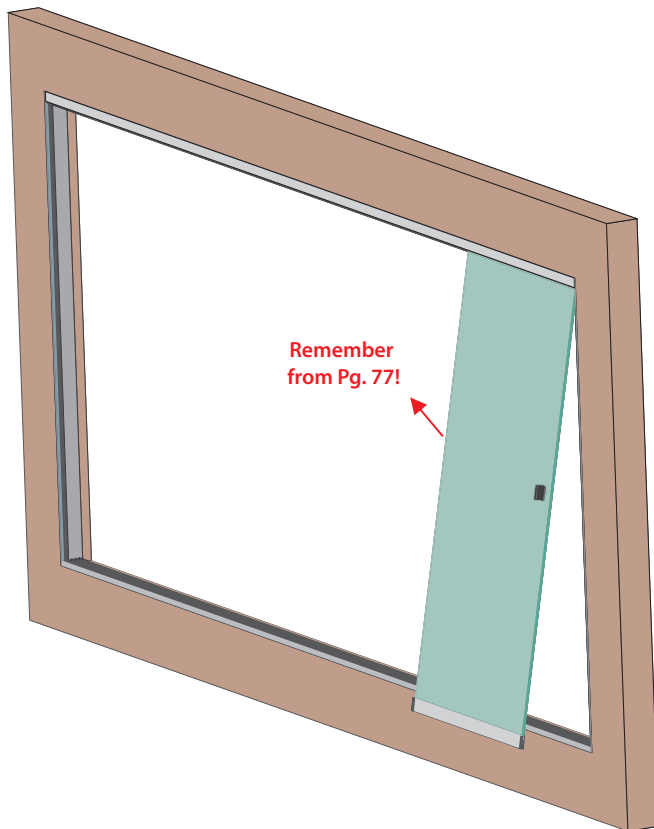
31

Remember from Pg. 51!

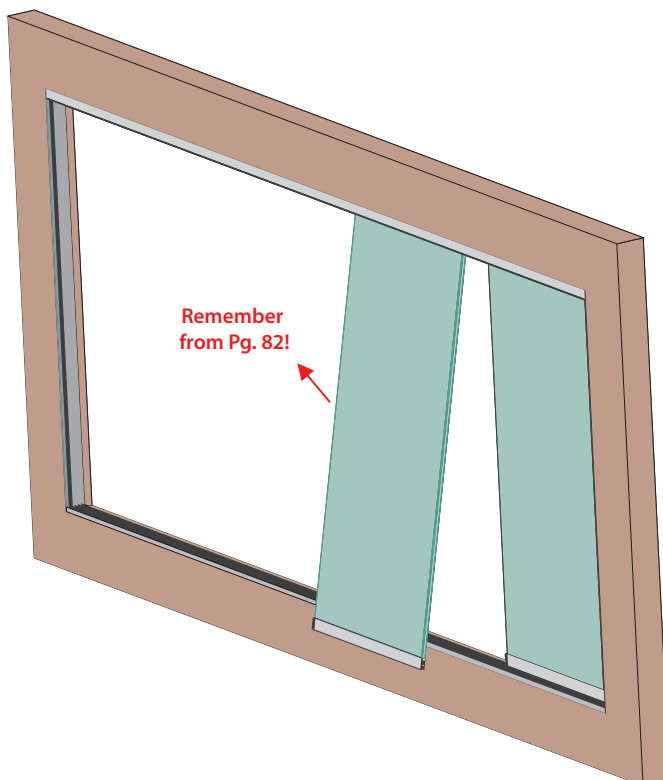
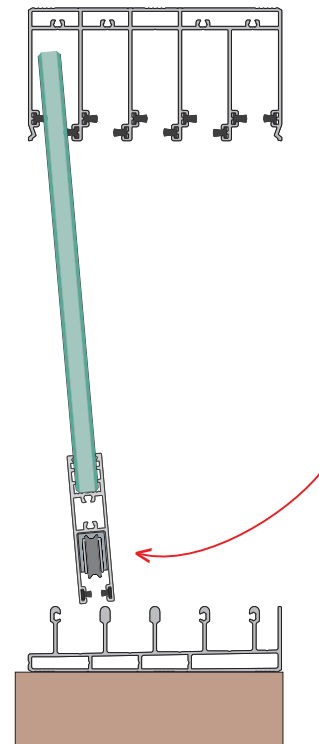


B8503308

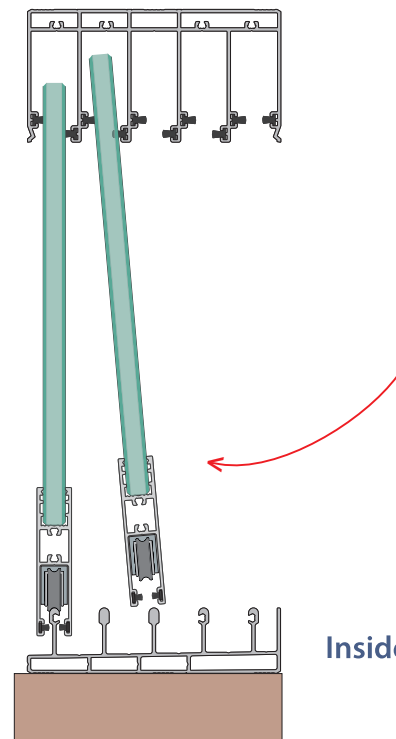




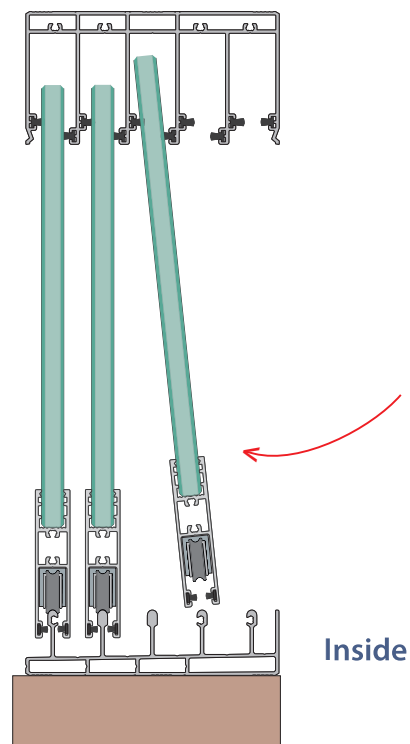
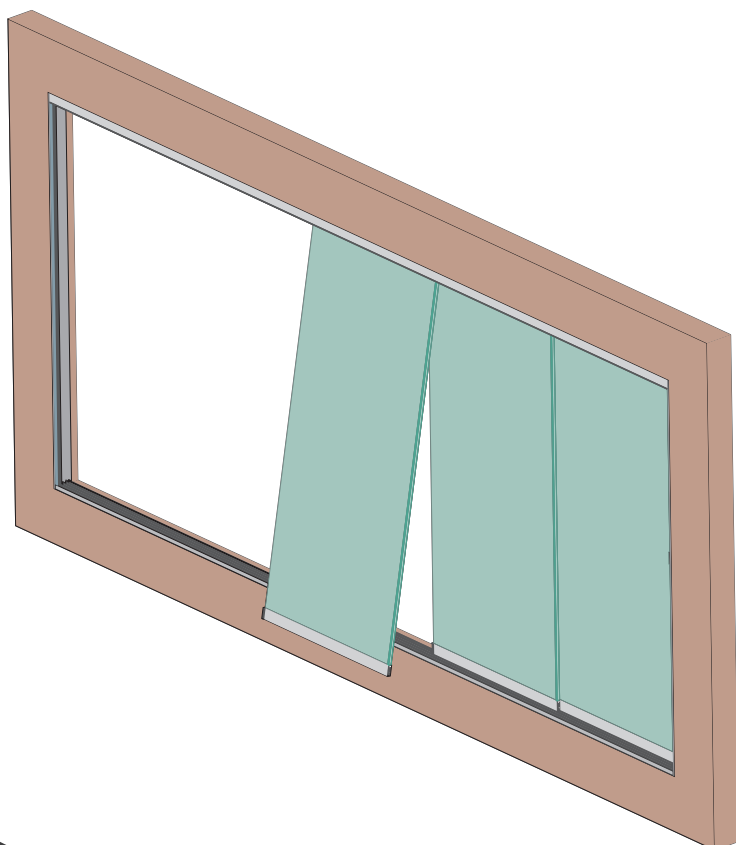
32



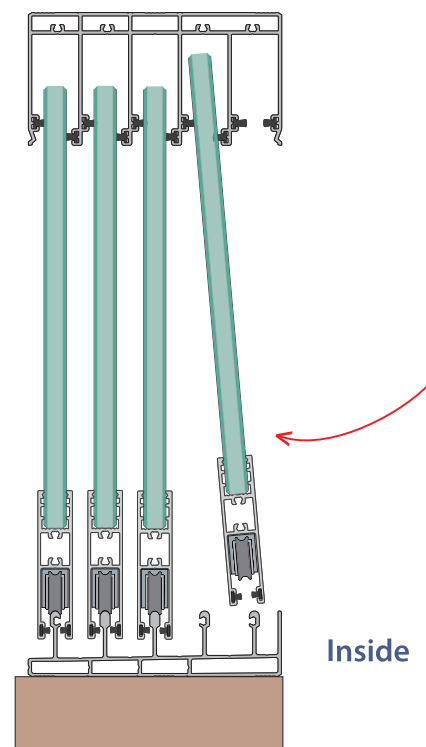
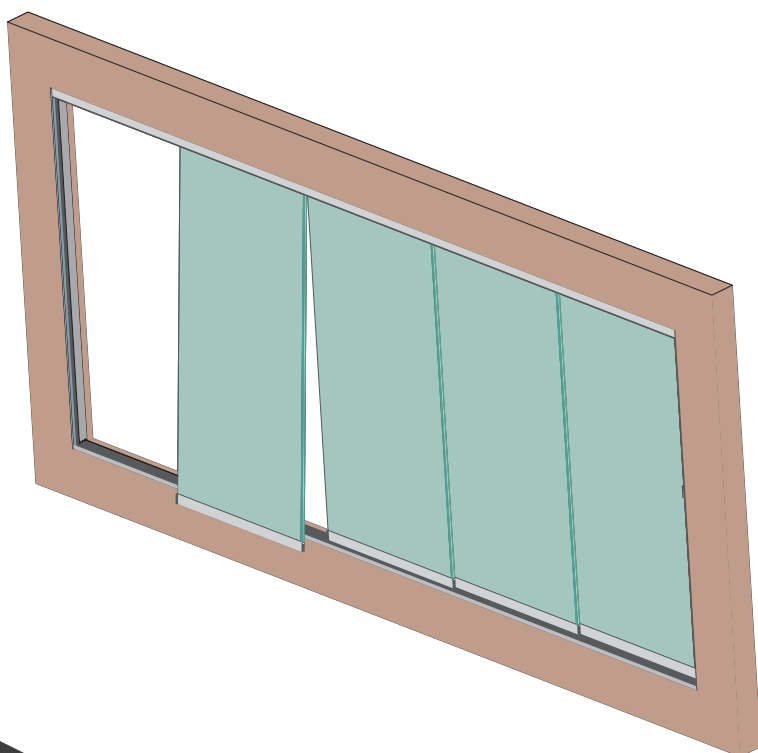
33



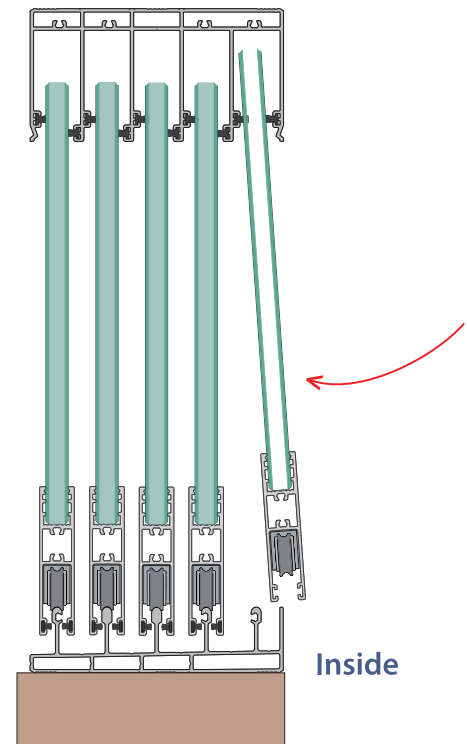
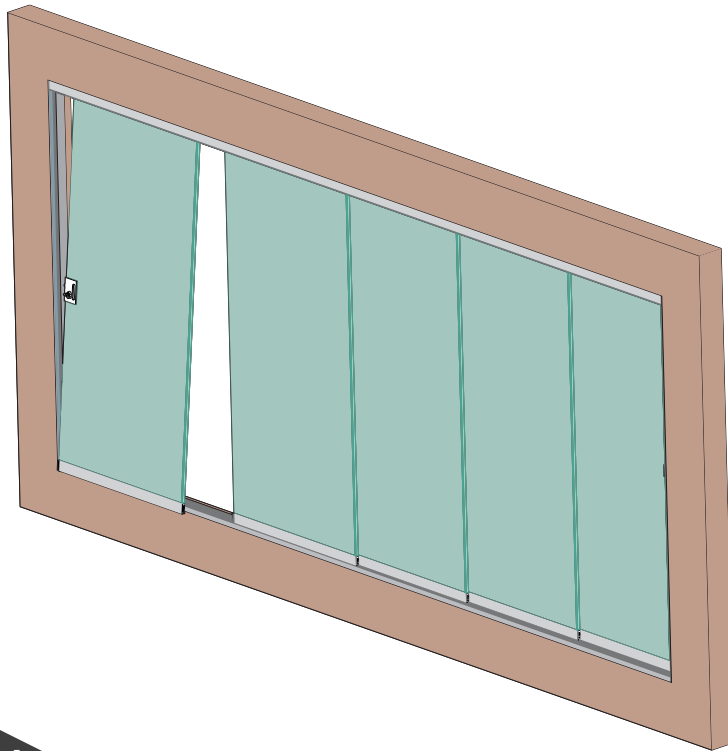
PERGEDGE
ADVANCED SHADING SYSTEMS



34



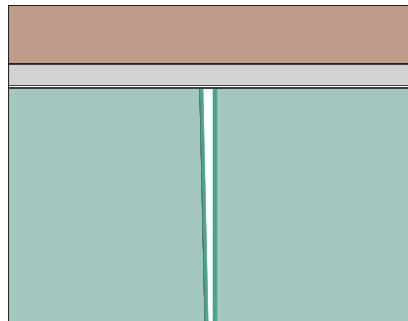
35



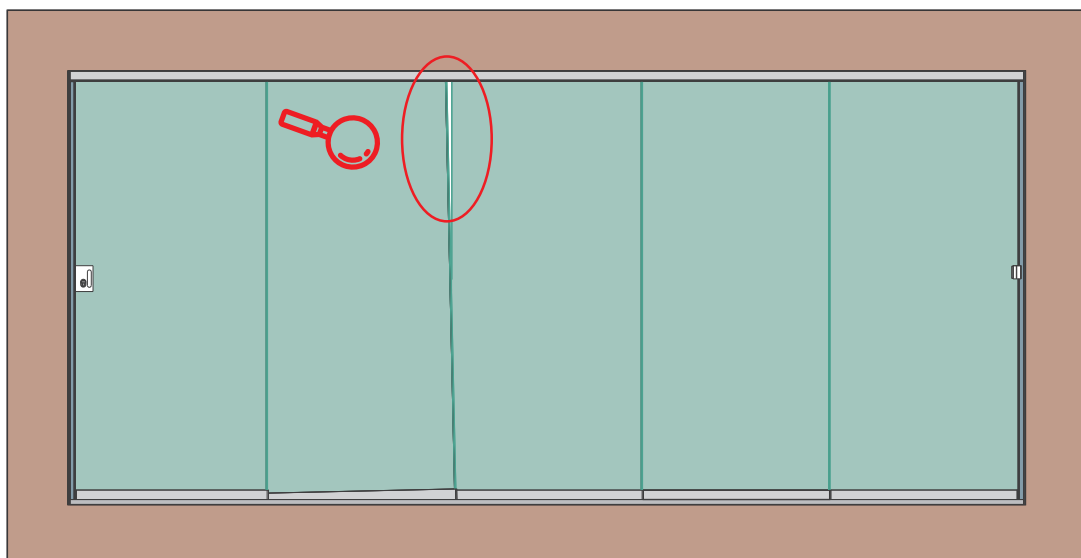
Inside

36

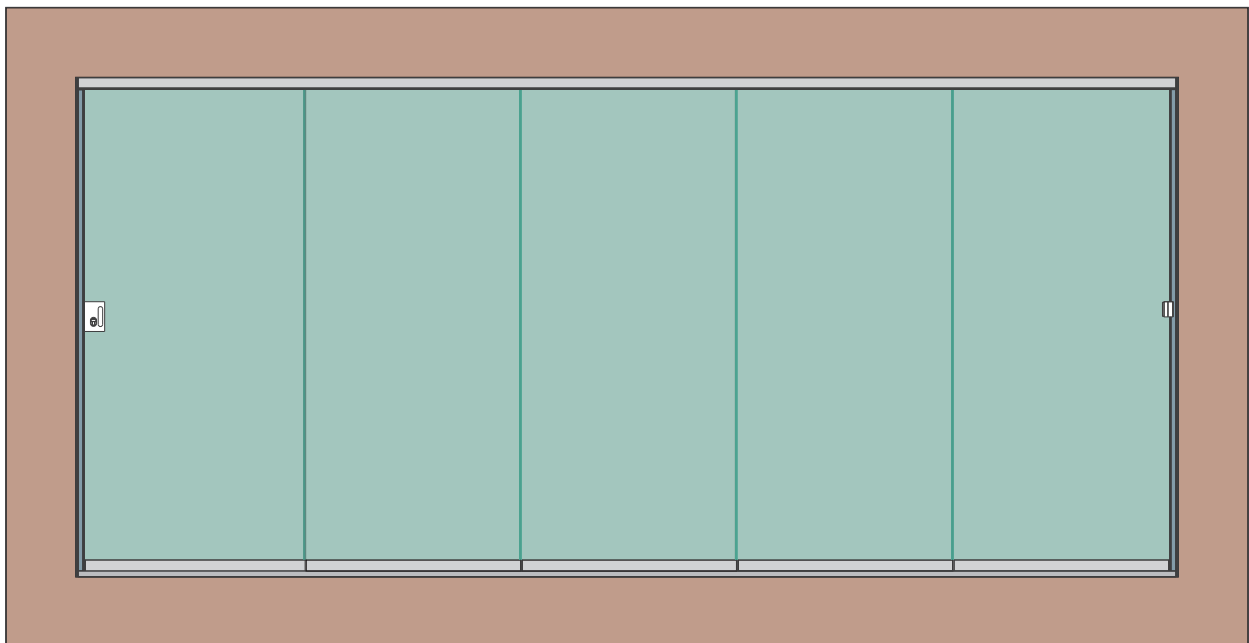
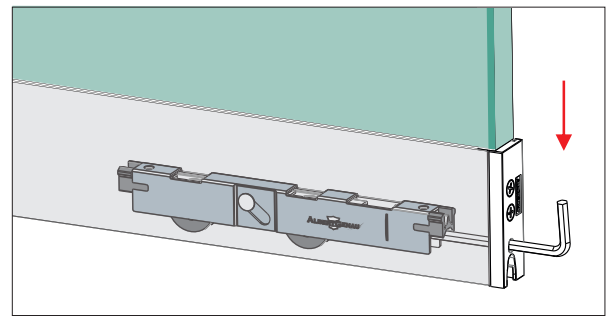
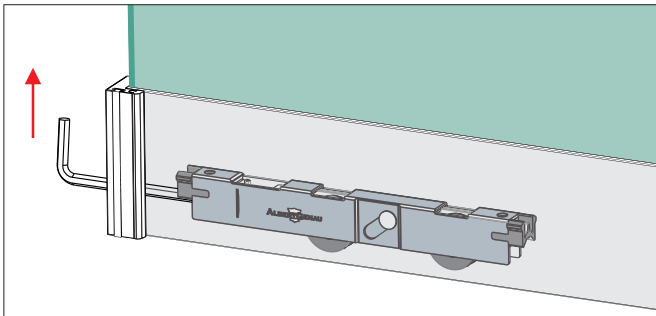
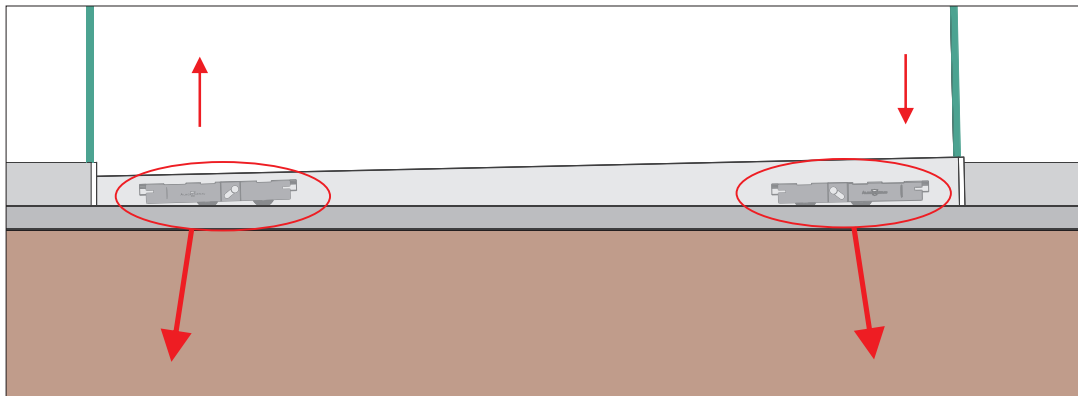
37



Check for glass alignment!

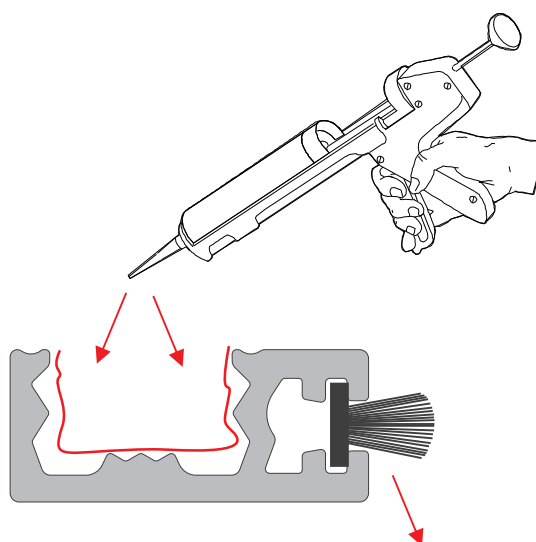
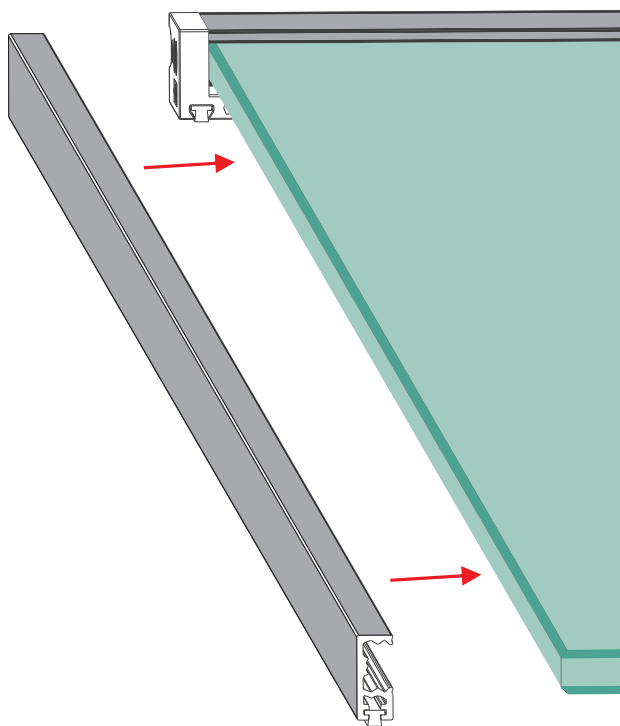


PERGEDGE
ADVANCED SHADING SYSTEMS

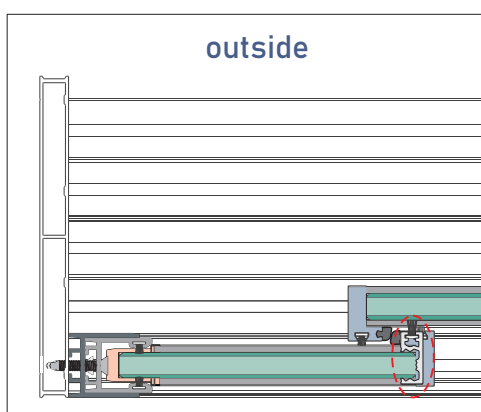


38

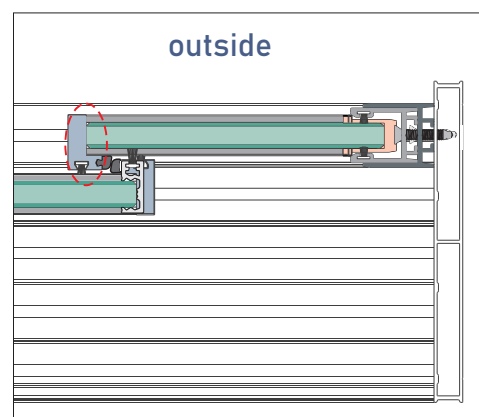
39



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The vertical profile is pointed outside (in order no to see the brush gaskets from inside). Therefore, in this example case, the far right end panel is manufactured without vertical profile.



outside

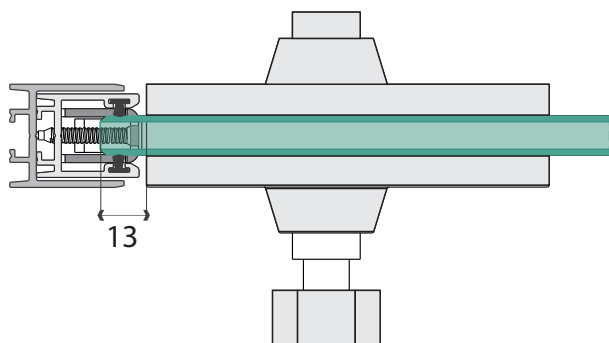


PERGEGE
ADVANCED SHADING SYSTEMS

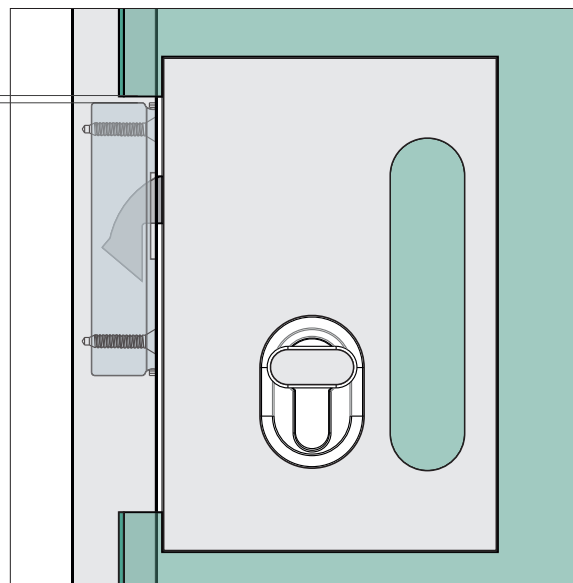
Telescopic Adjustment for Inox Glass Lock Side Set (B05491)

40

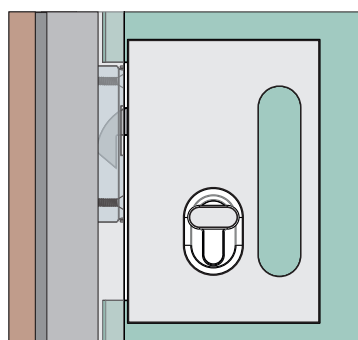
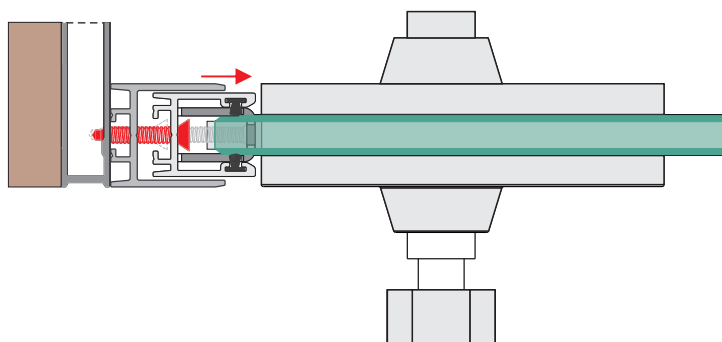
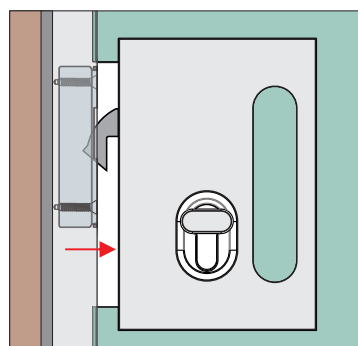
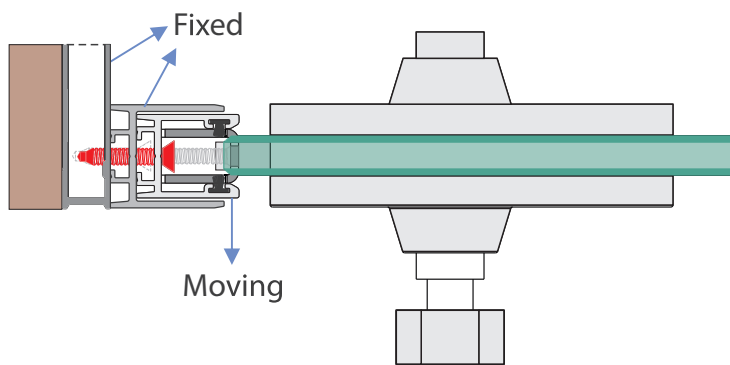
Remember from Pg. 68!



2mm



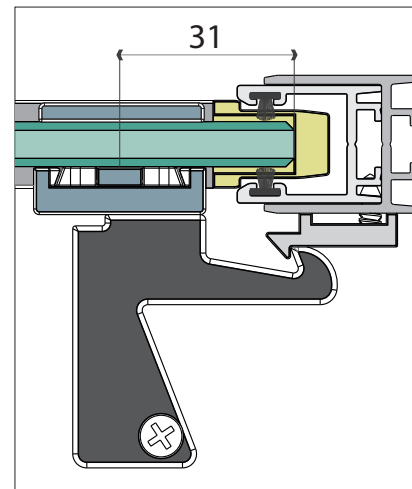
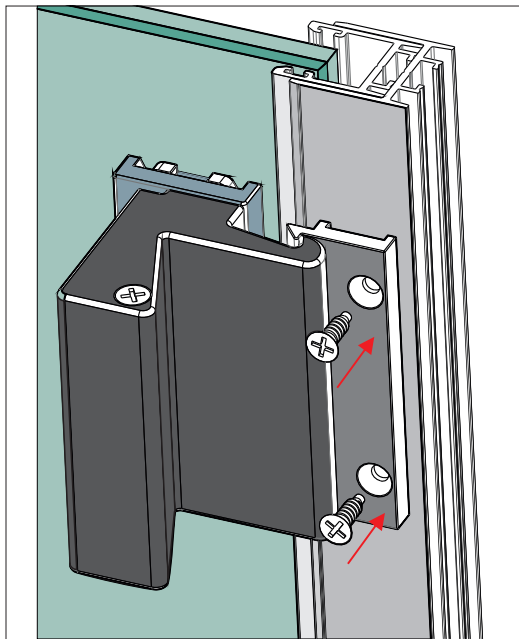
Check for lock strike and glass adjustments!



Telescopic Adjustment for Smart Lock Side Set (B05484)

PERGEGE
ADVANCED SHADING SYSTEMS

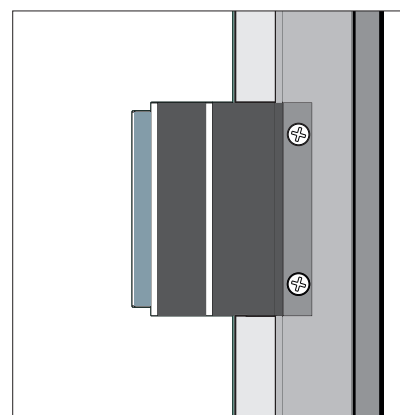
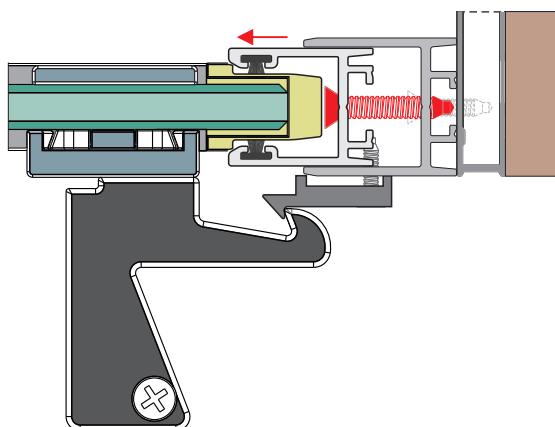
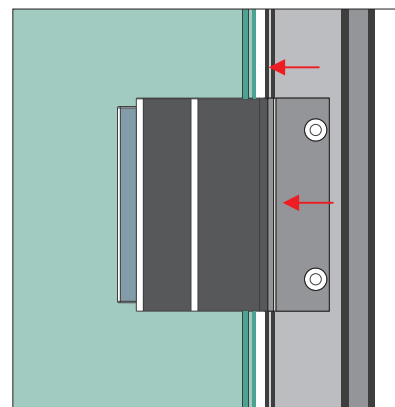
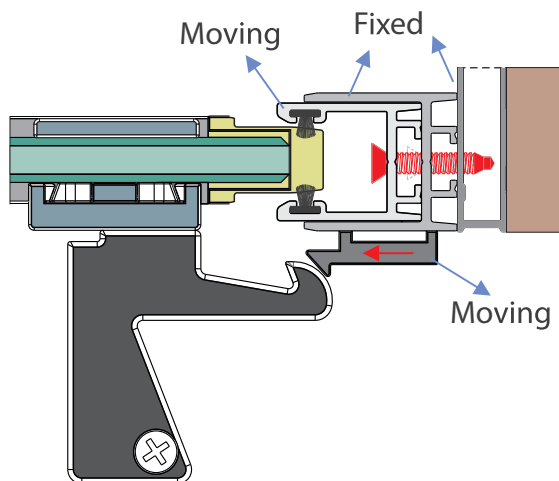
41



Remember from Pg. 69!



Check for lock strike and glass adjustments!

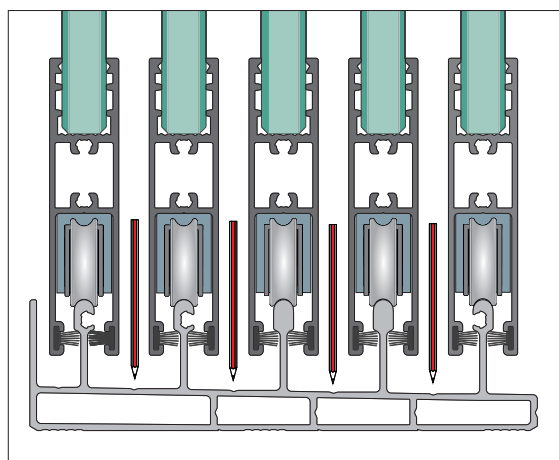
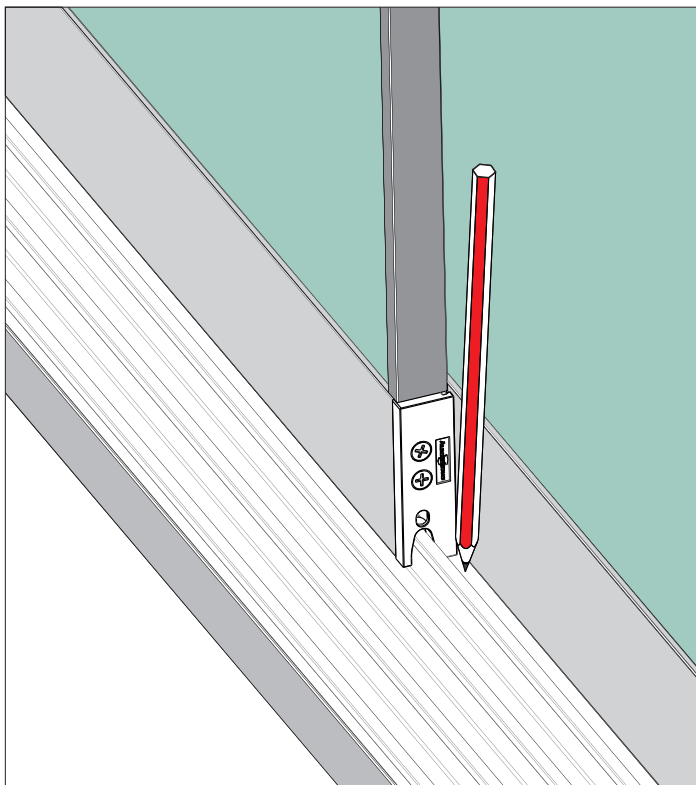
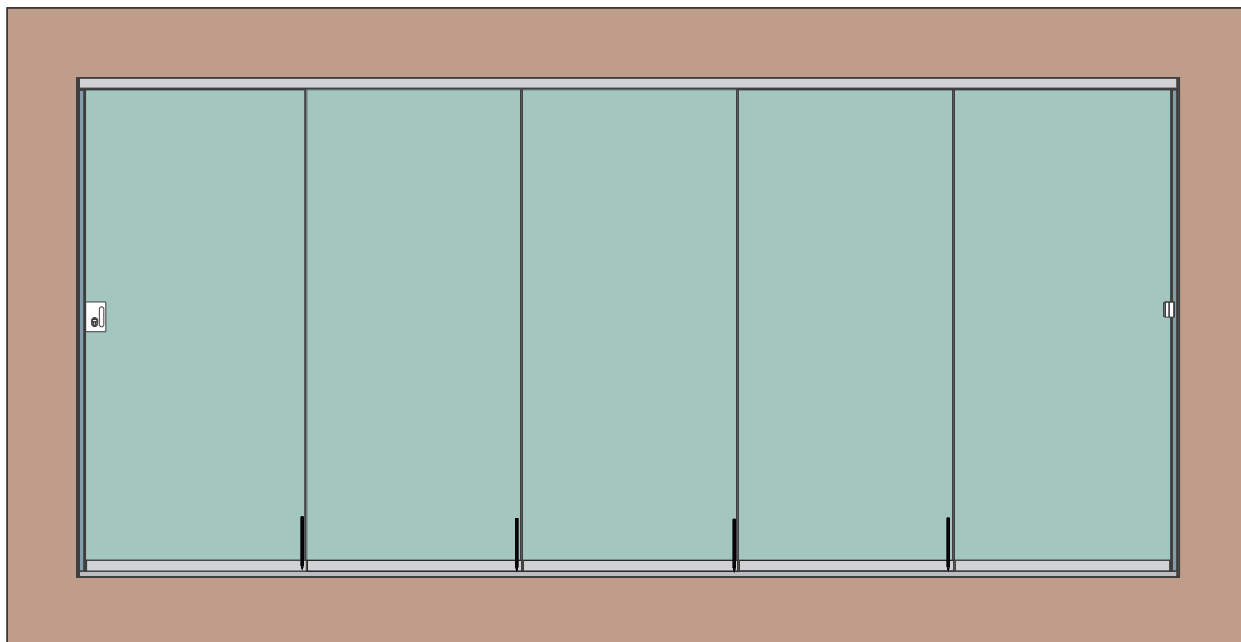


PERGEDGE
ADVANCED SHADING SYSTEMS

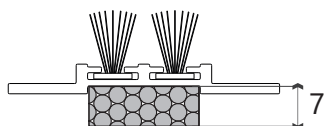
42



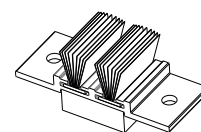
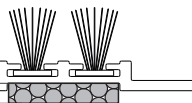
Mark panel intersections!



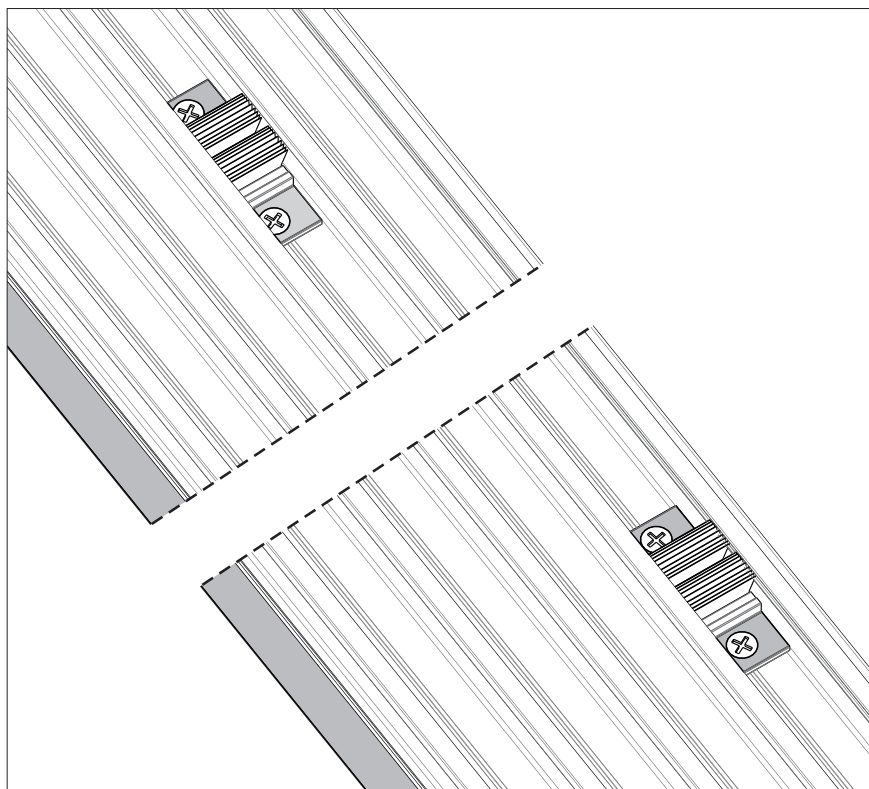
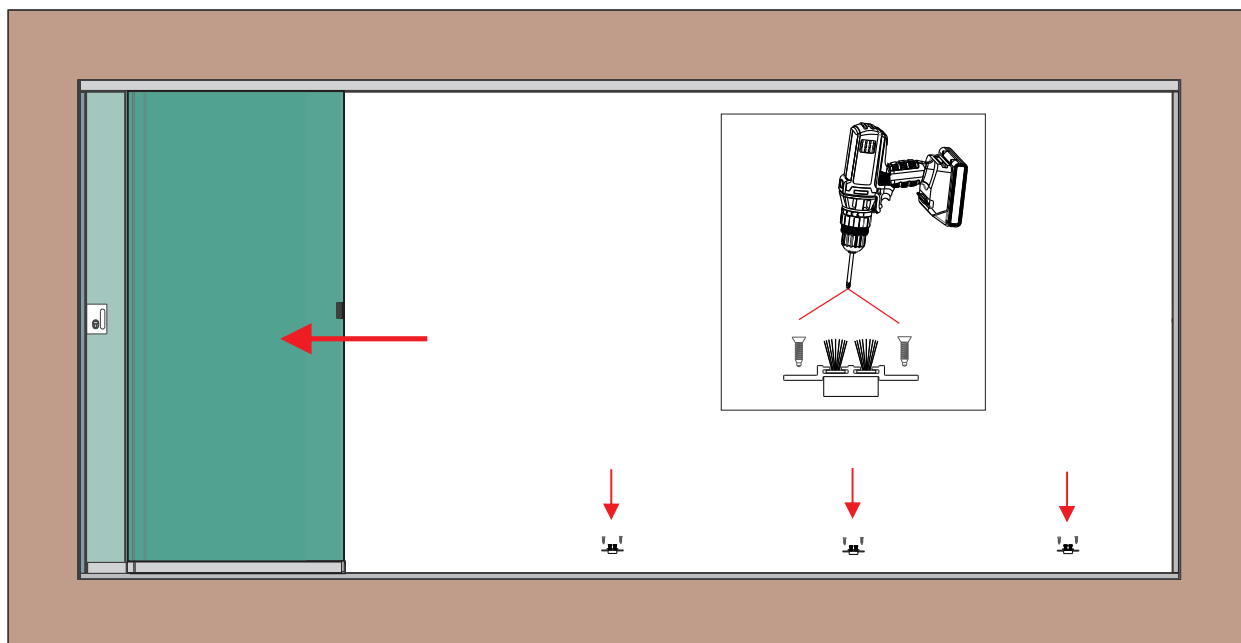
43



1.3

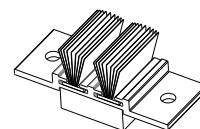


B8502166

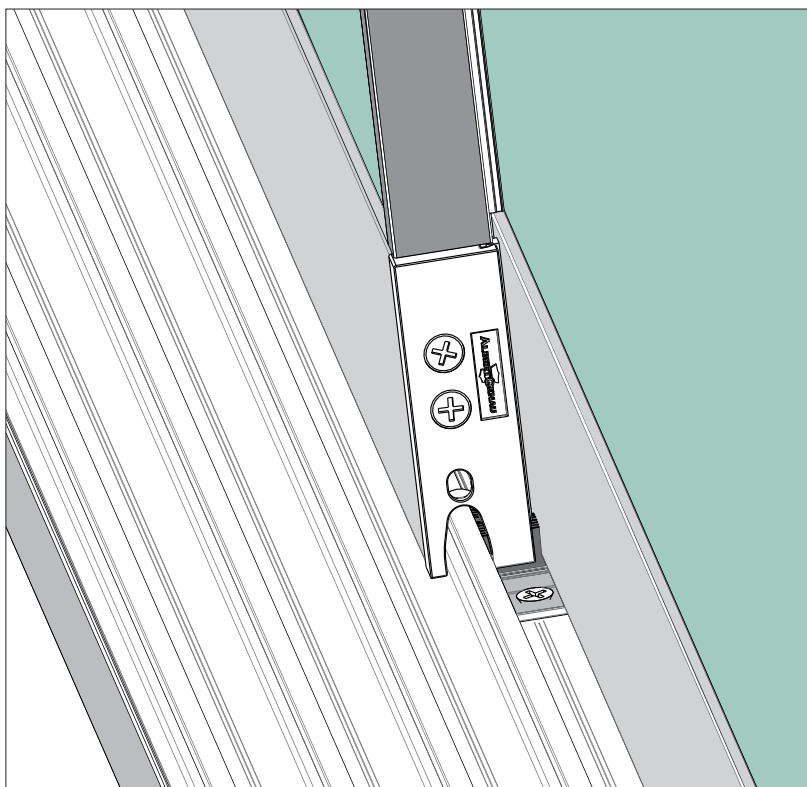
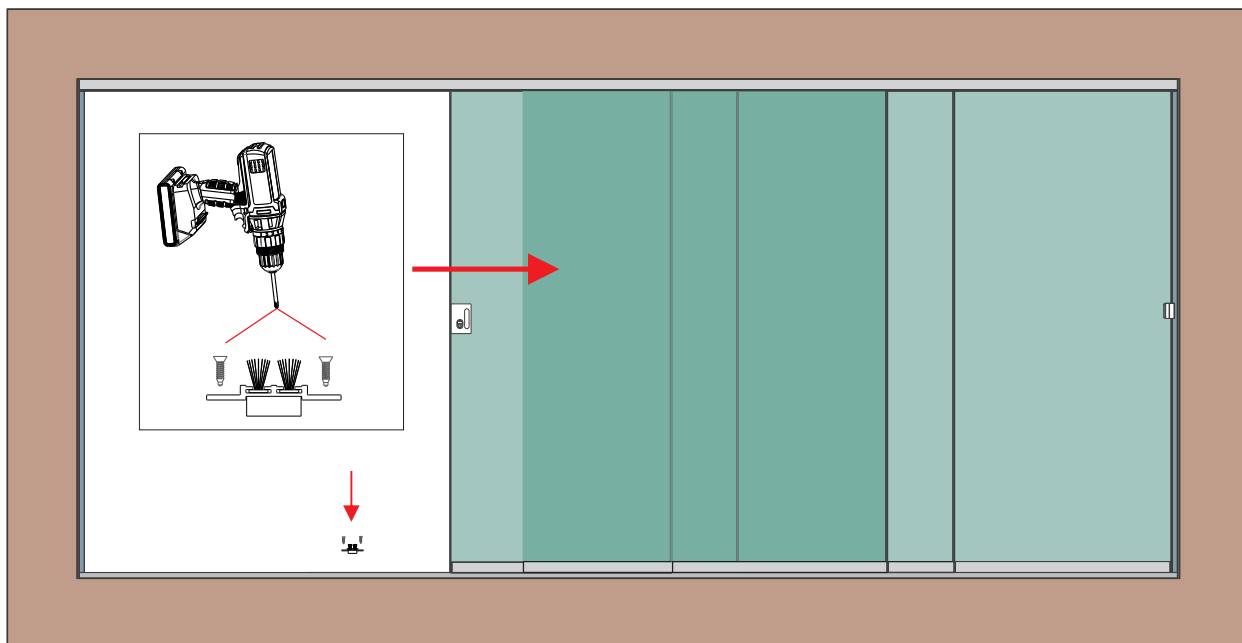


PERGEGE
ADVANCED SHADING SYSTEMS

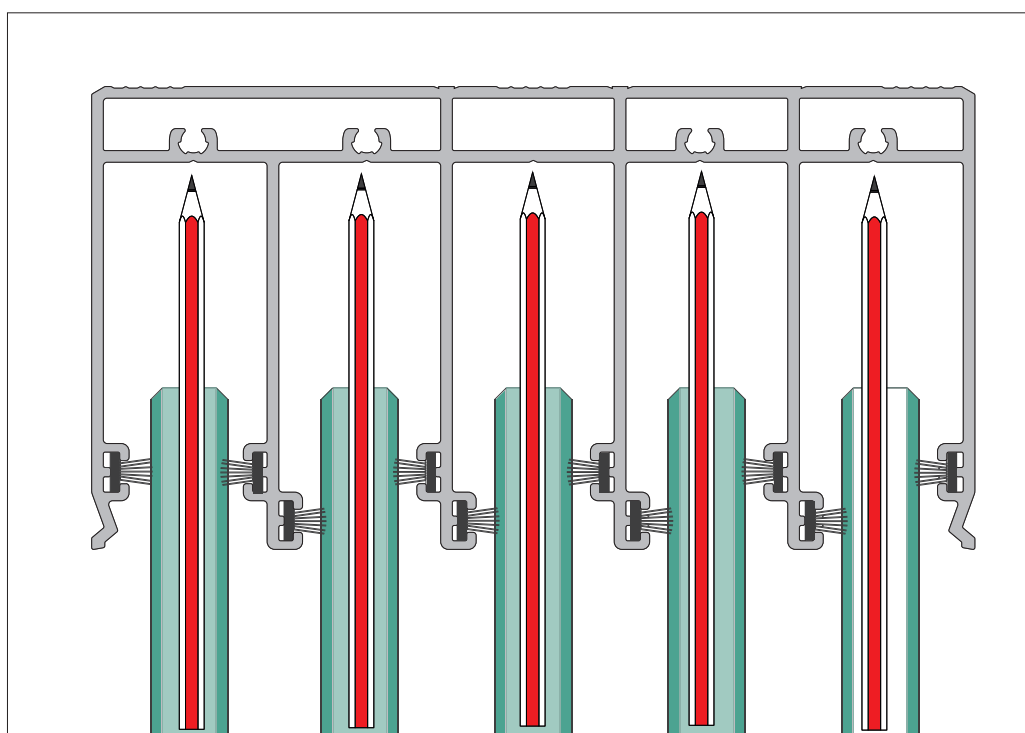
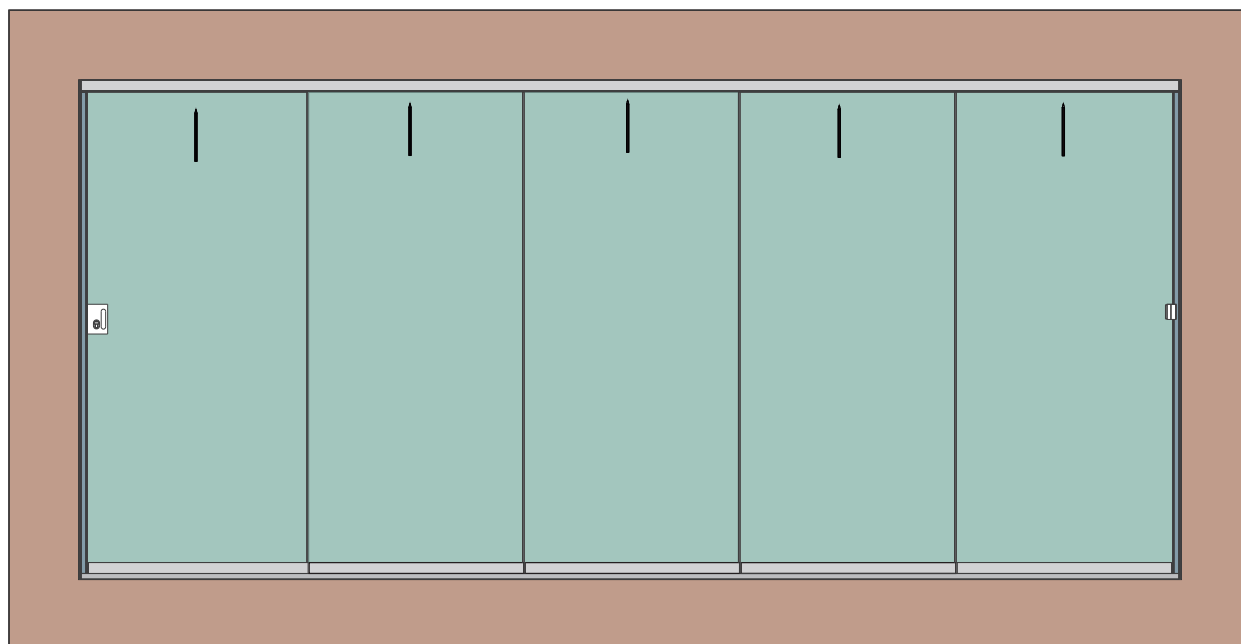
44



B8502166

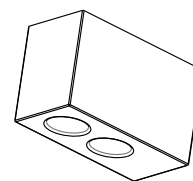


45

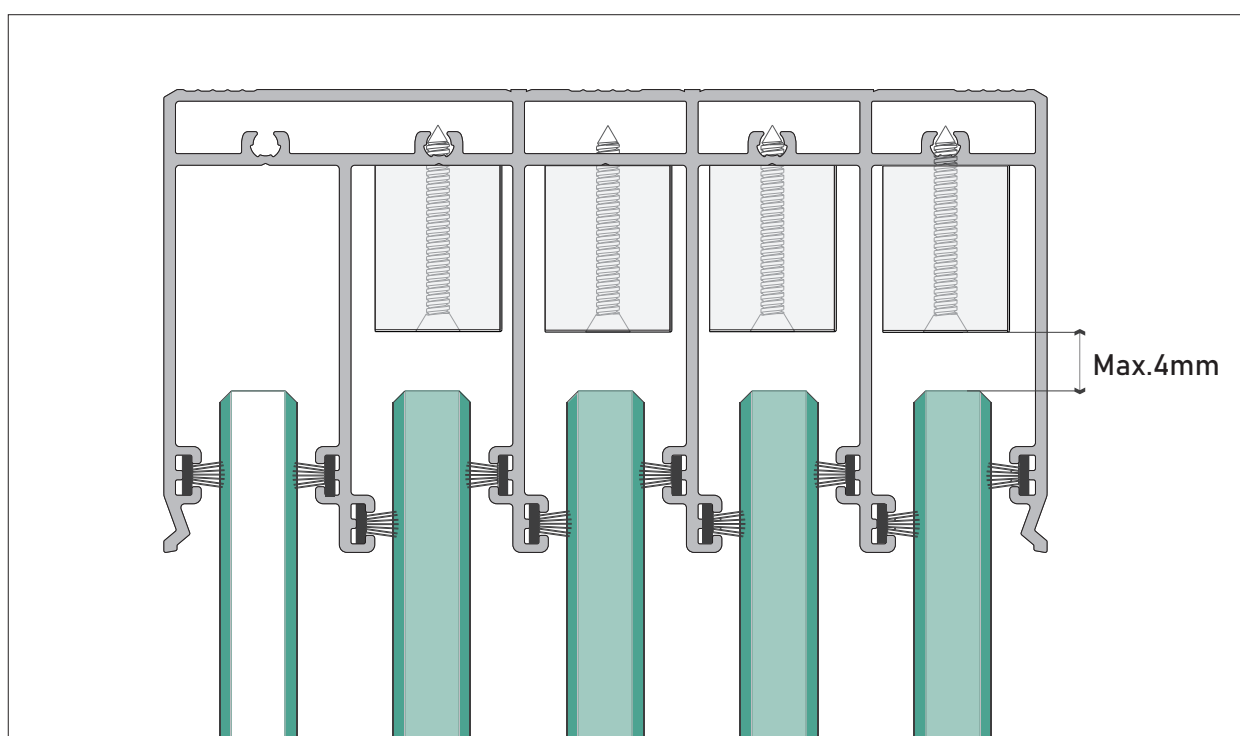
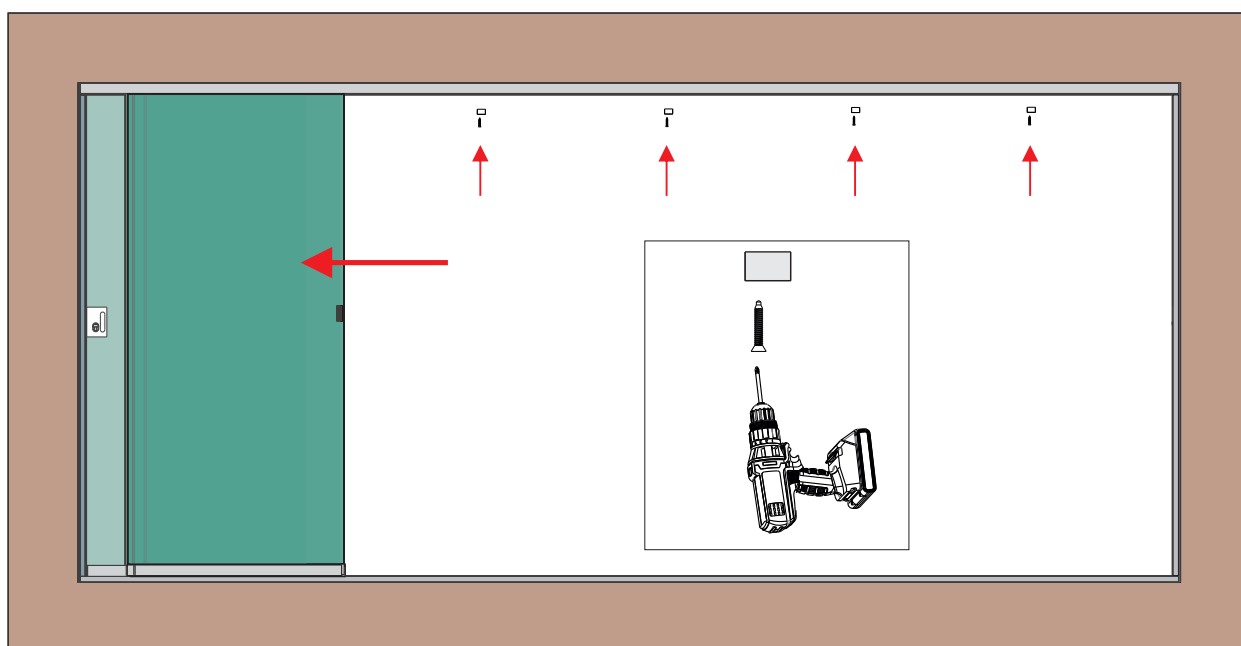
**Mark the middle of the panels !**

PERGEDGE
ADVANCED SHADING SYSTEMS

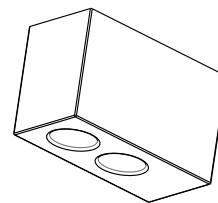
46



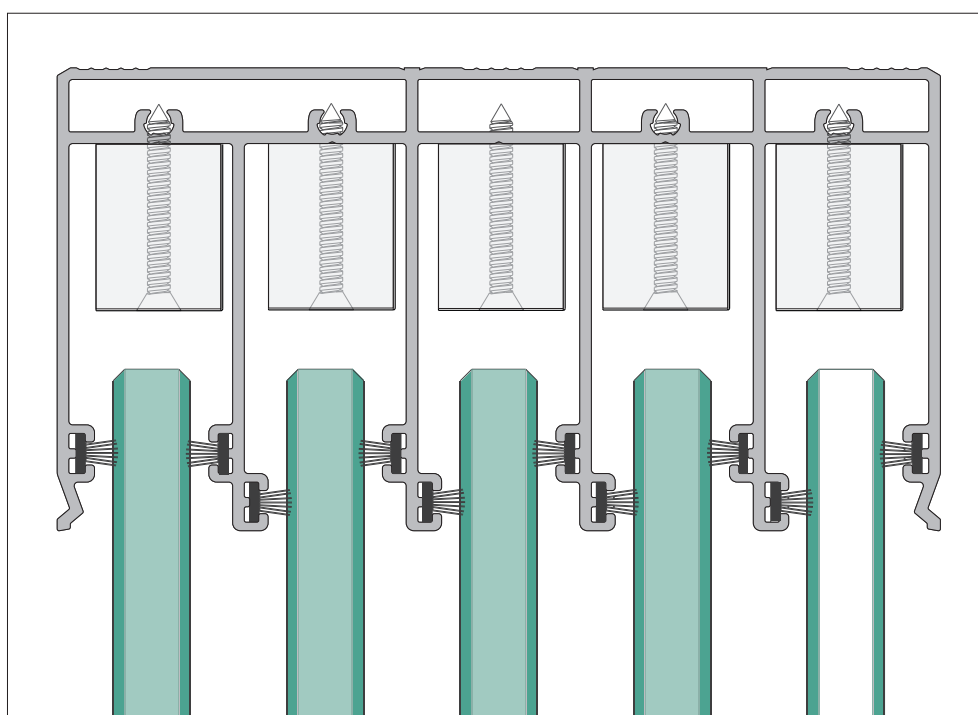
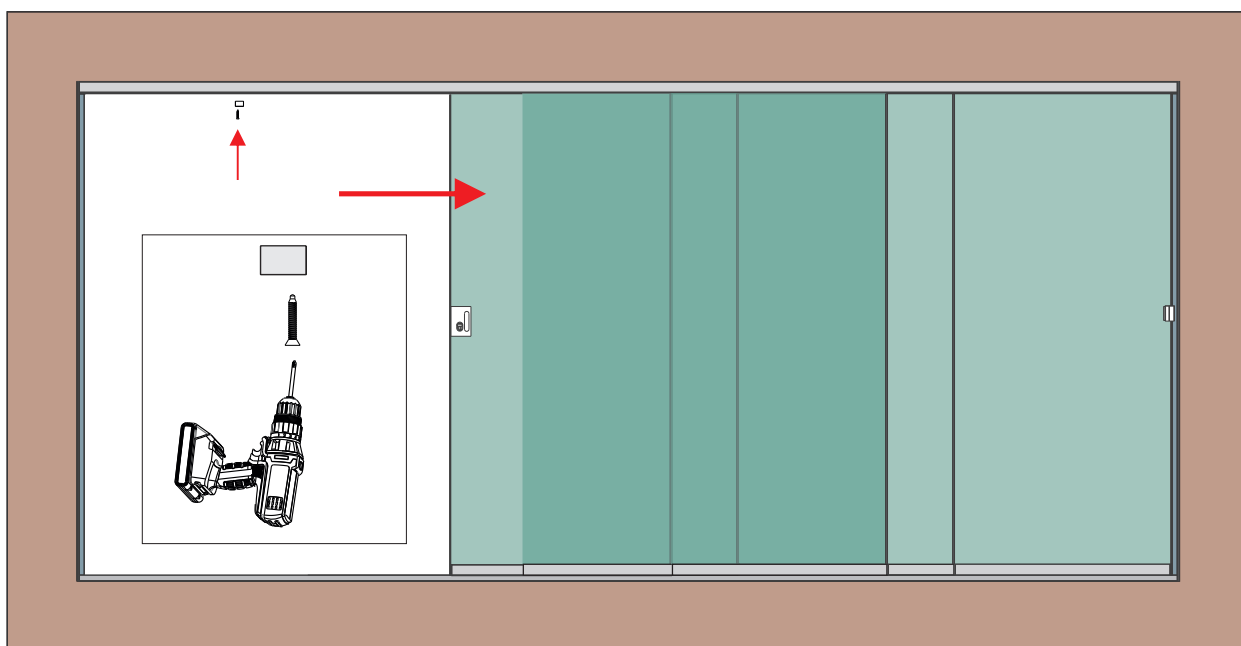
B8502174



47

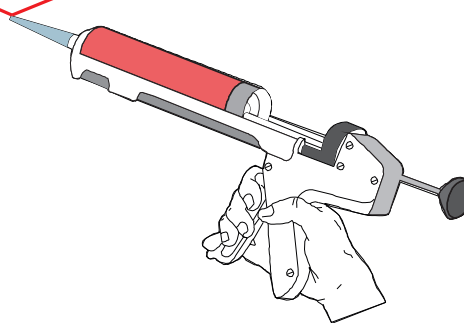
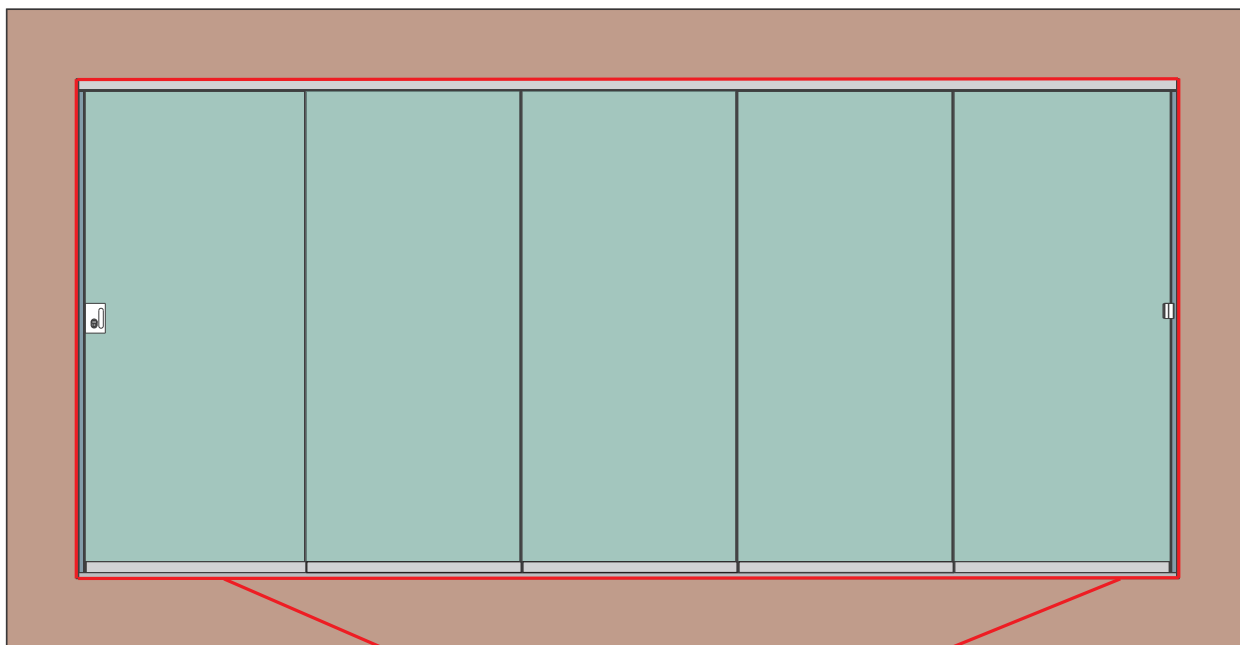


B8502174



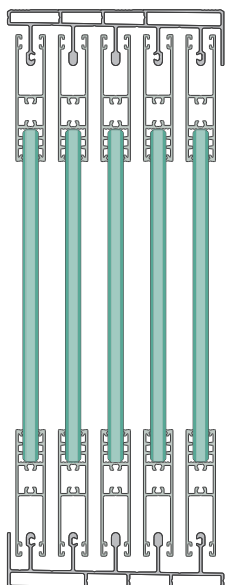
PERGEGE
ADVANCED SHADING SYSTEMS

48

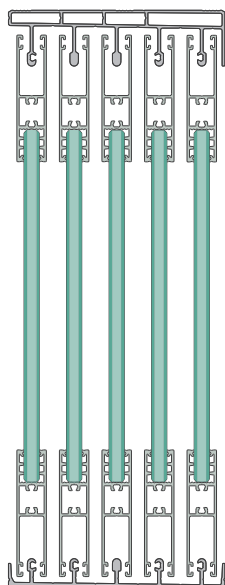


Do not cover water drainage holes with silicone!

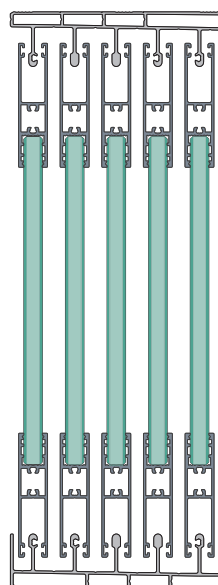
All Isolation System Installation



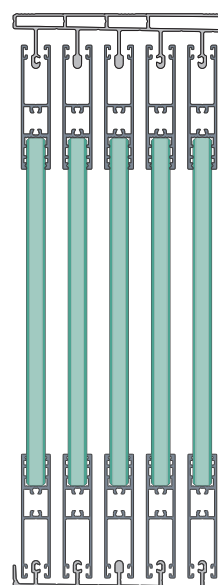
**All Isolation
Slider Next 8**
with
threshold bottom rail



**All Isolation
Slider Next 8**
with
flat bottom rail



**All Isolation
Slider Next 10**
with
threshold bottom rail

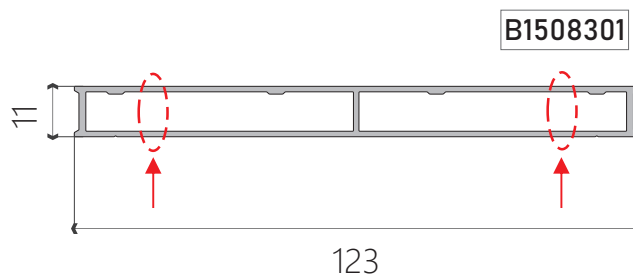
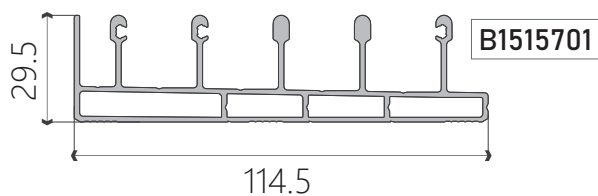
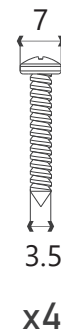
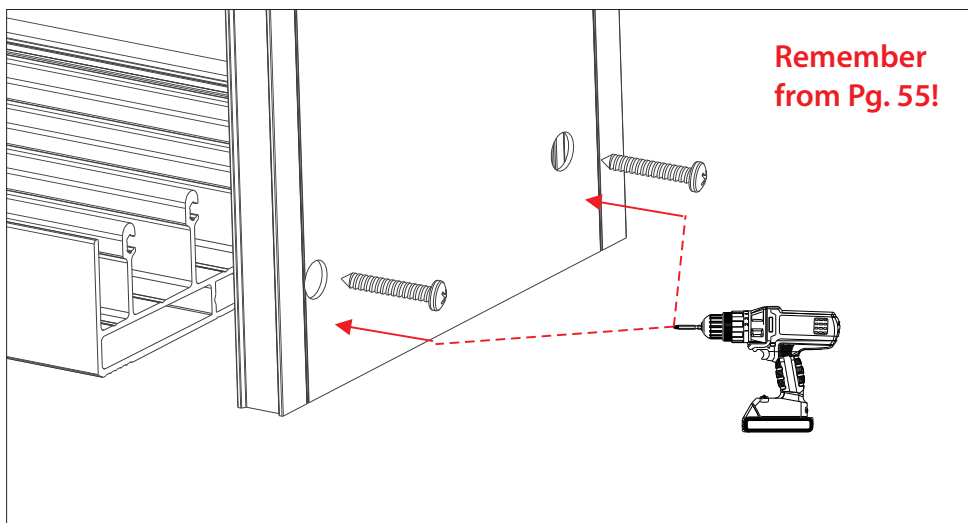


**All Isolation
Slider Next 10**
with
flat bottom rail

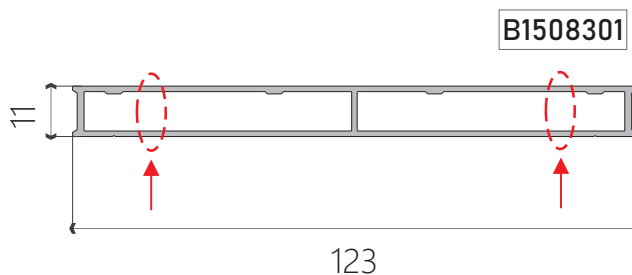
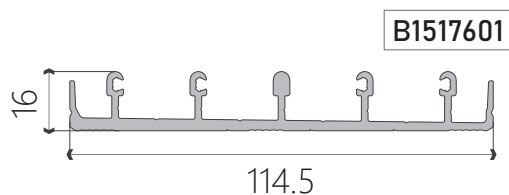
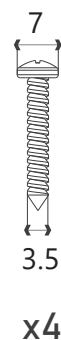
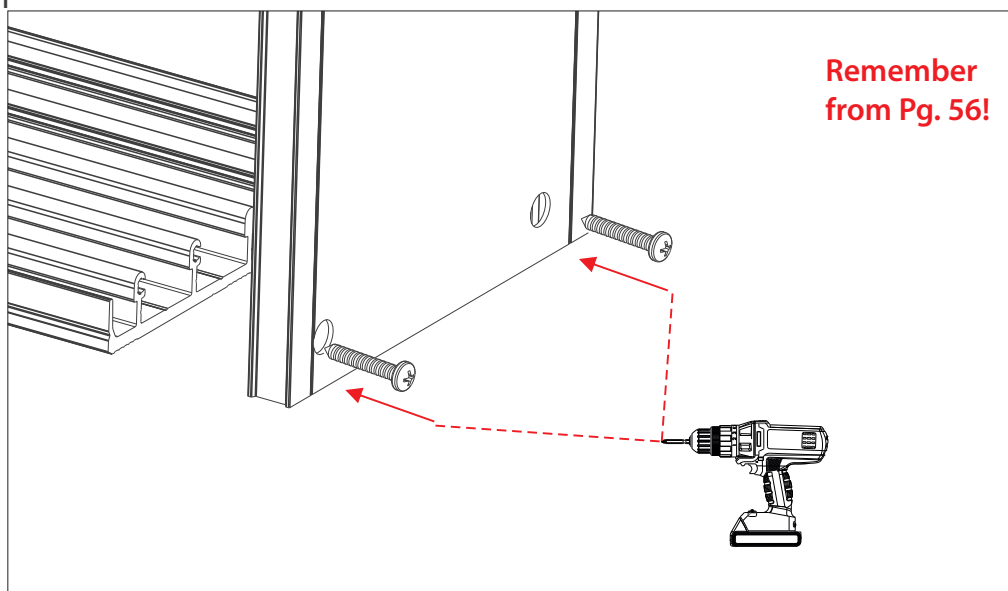
PERGEDGE
ADVANCED SHADING SYSTEMS

1

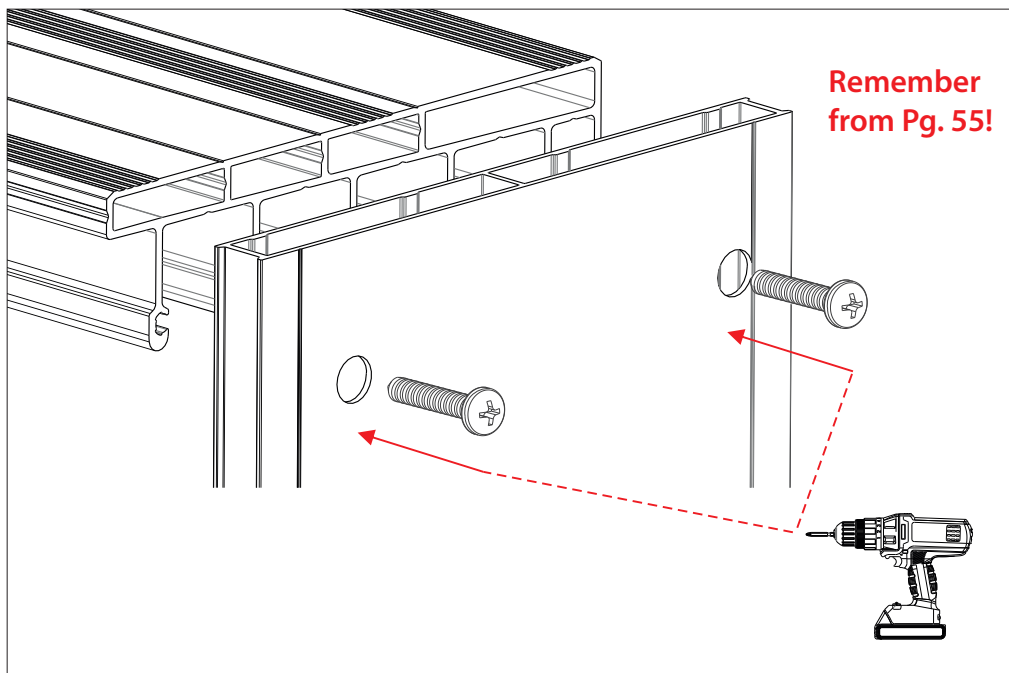
First Option!
(threshold
bottom rail)



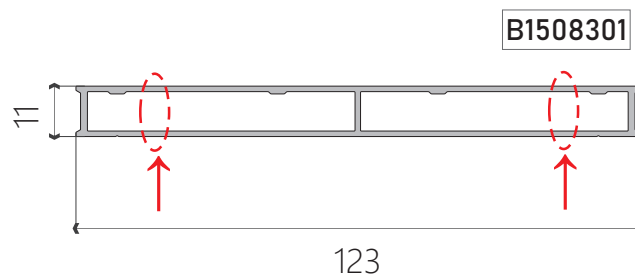
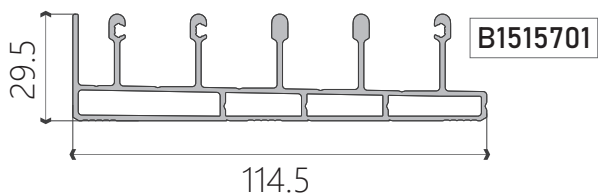
Second Option!
(flat bottom
rail)



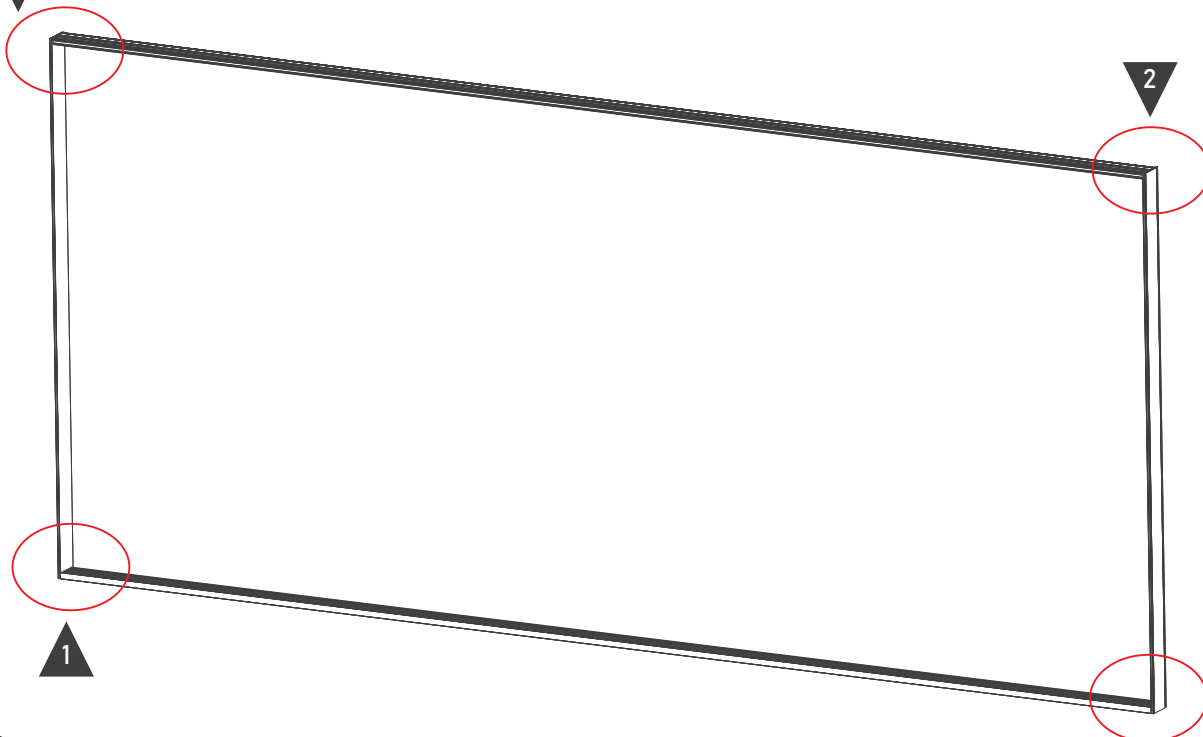
2



7
3.5
x4



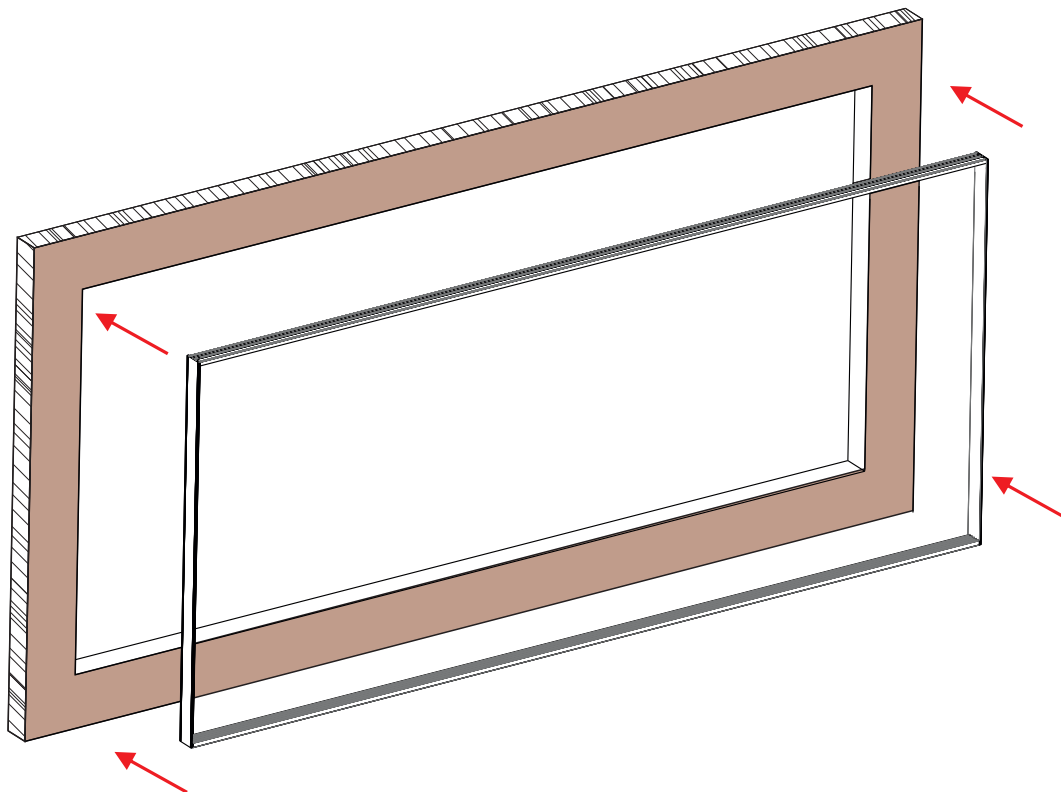
2



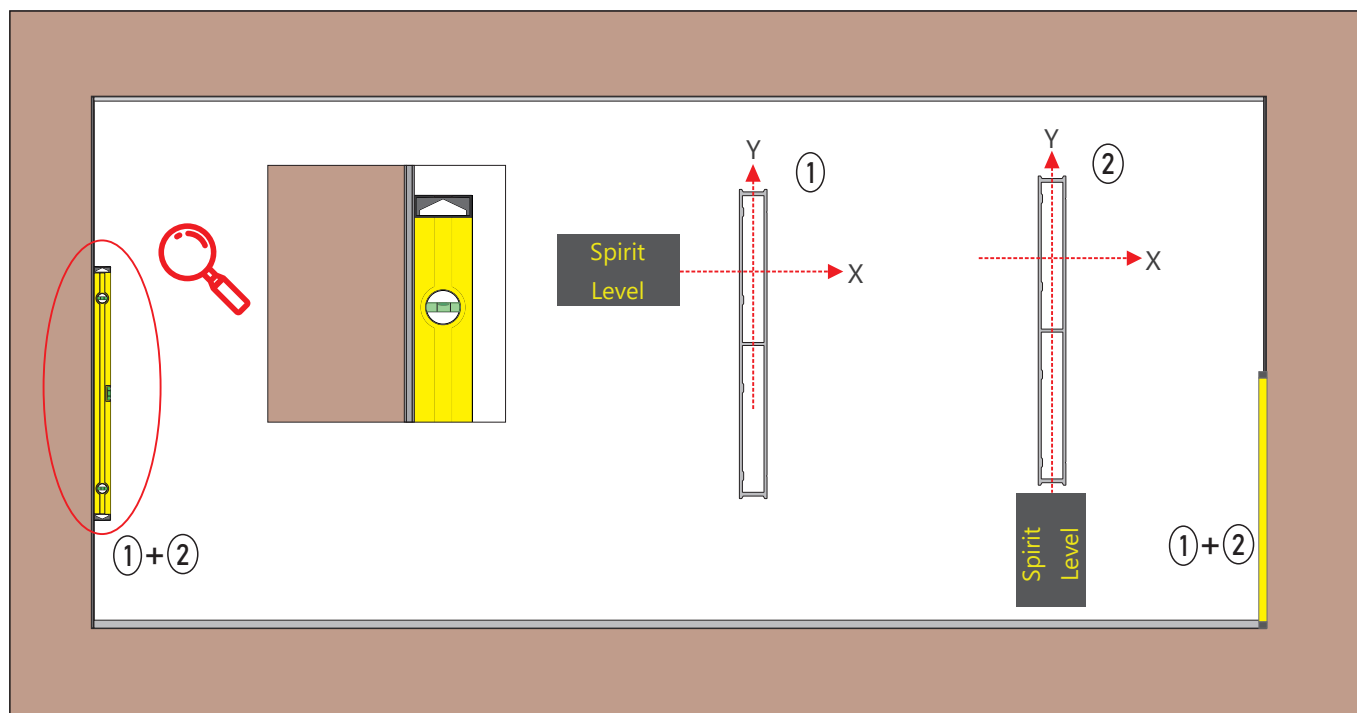
3

PERGEDGE
ADVANCED SHADING SYSTEMS

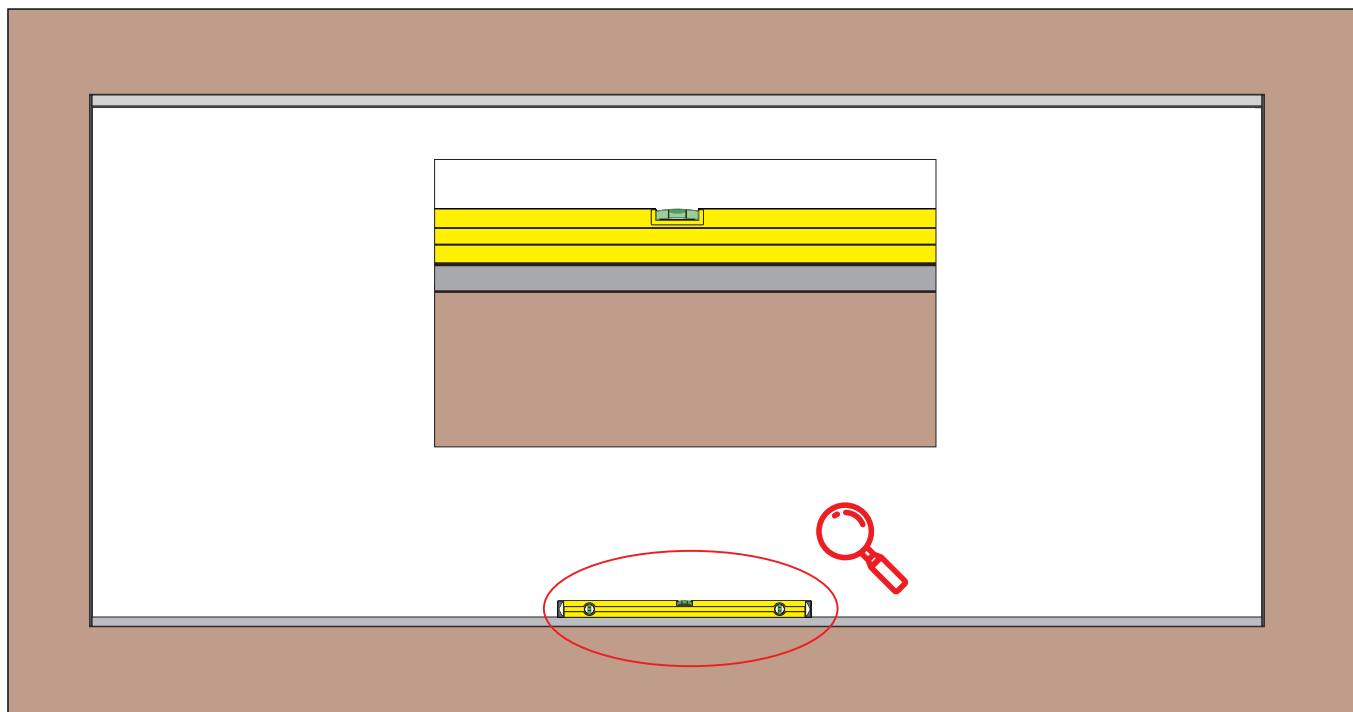
4



5

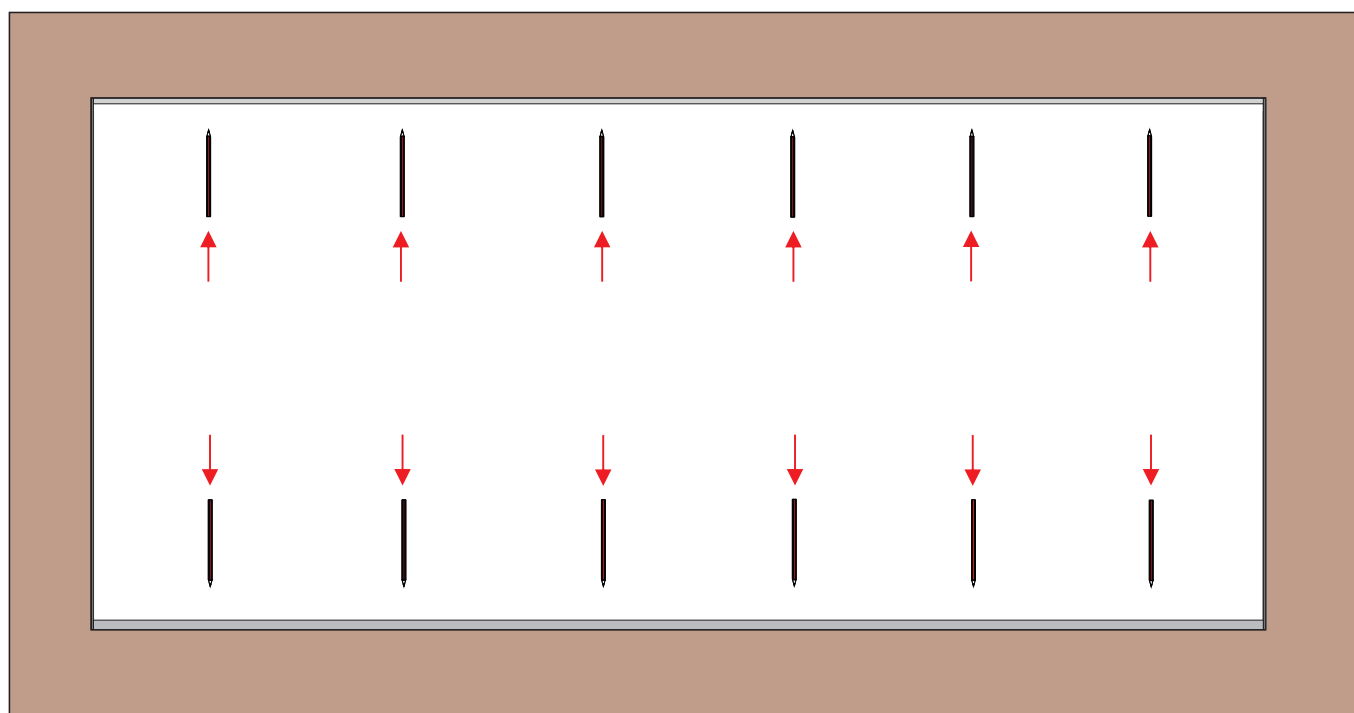


6



7

Mark the montage holes!



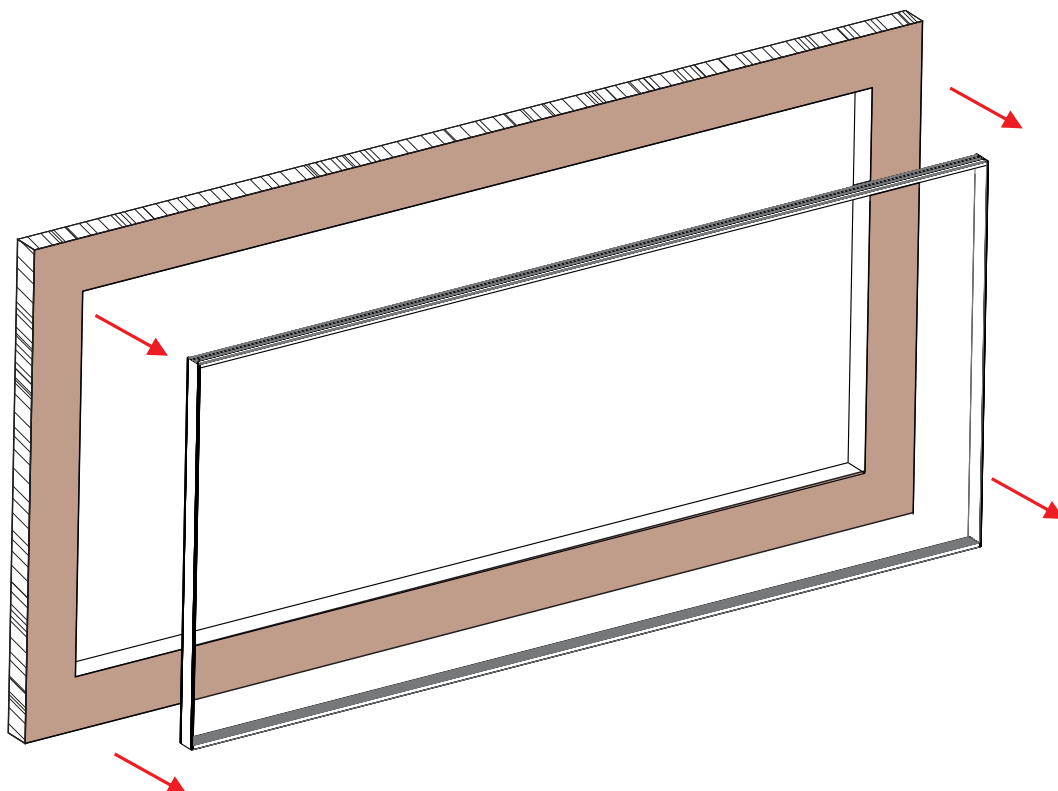
PERGEGE
ADVANCED SHADING SYSTEMS

8

Mark the montage holes!

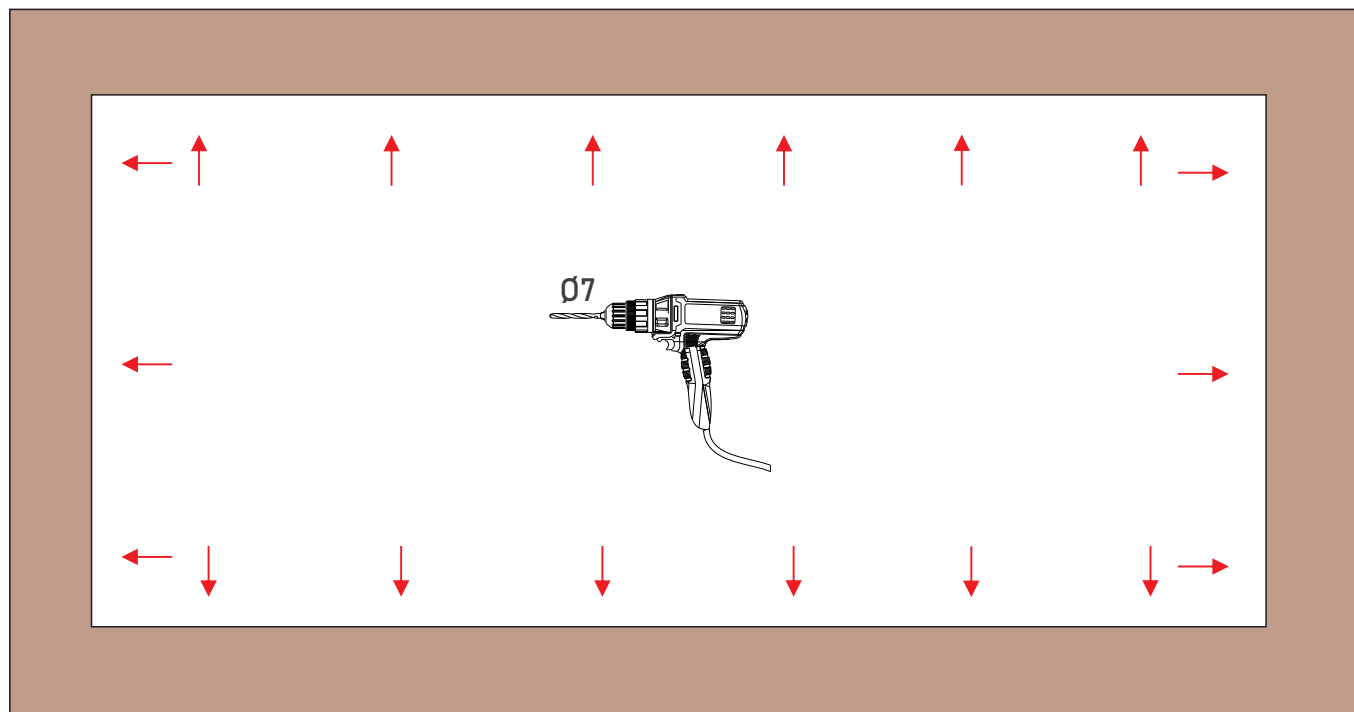


9

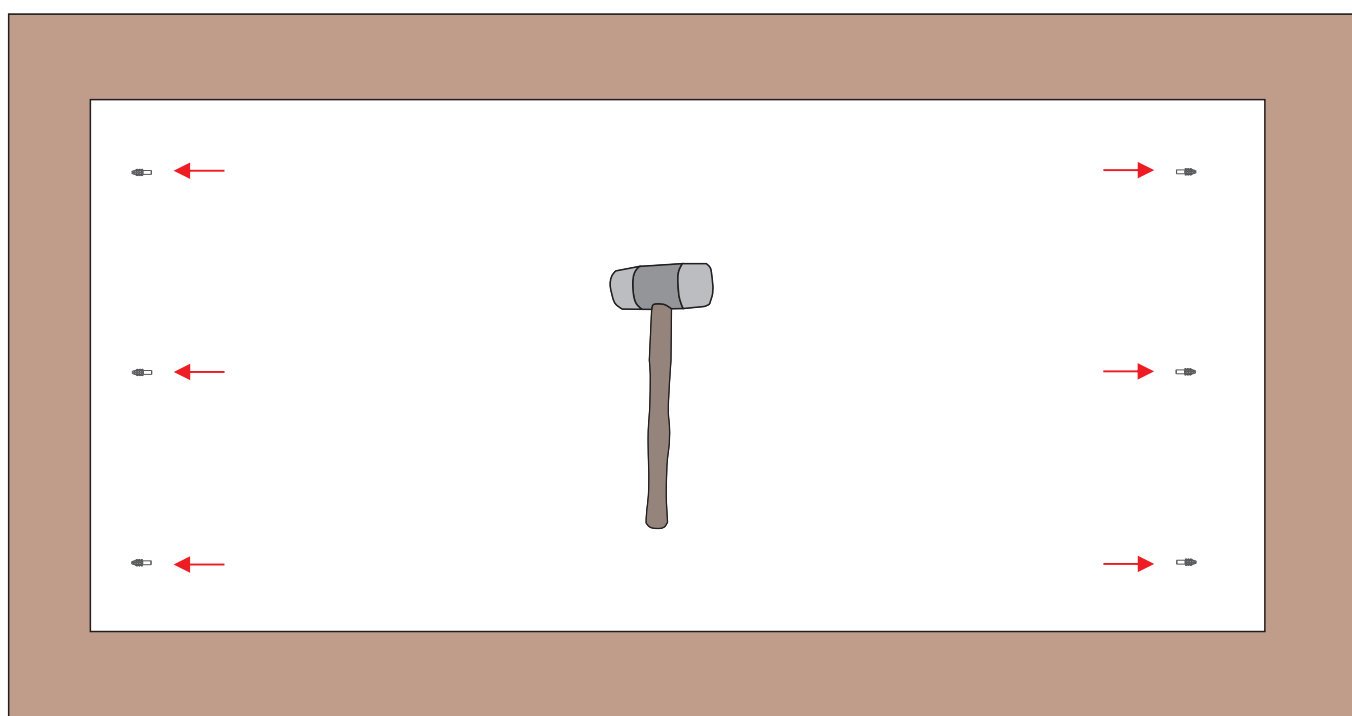
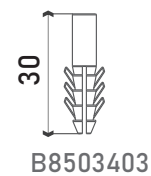


10

Drill the marked holes!



11

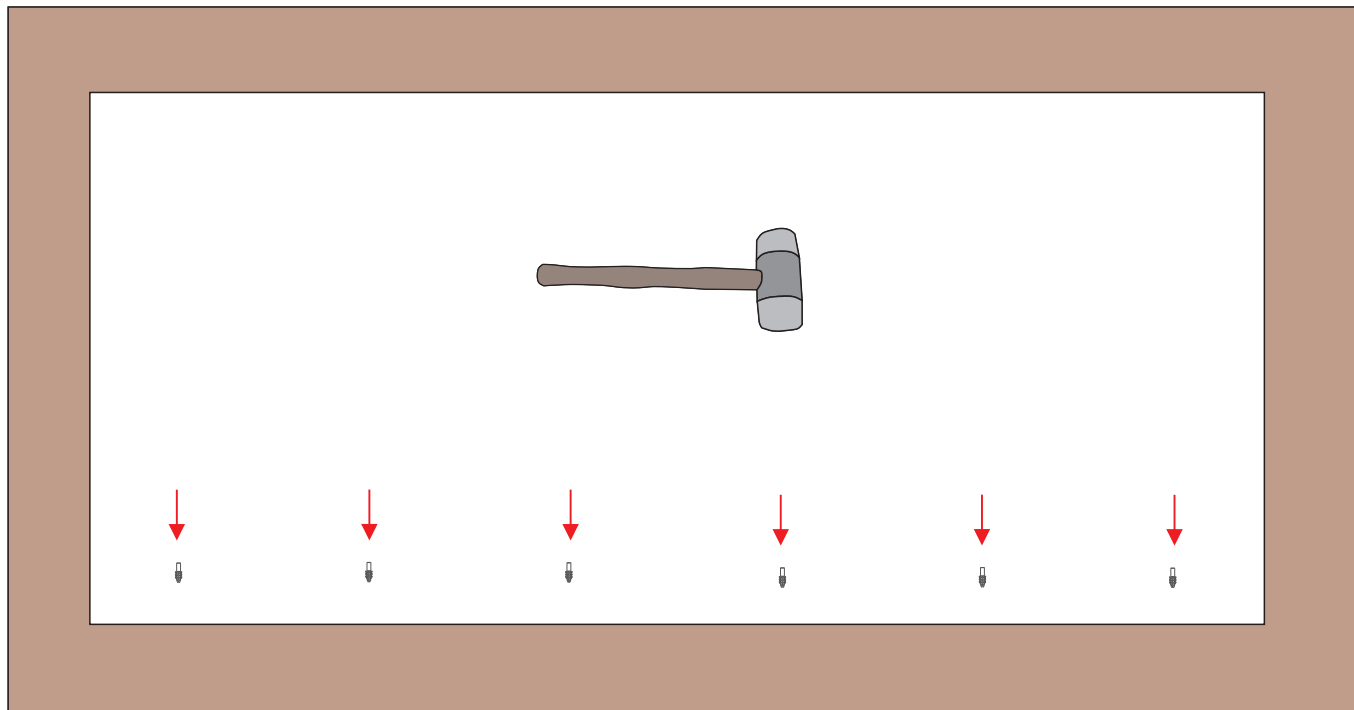


PERGEDGE
ADVANCED SHADING SYSTEMS

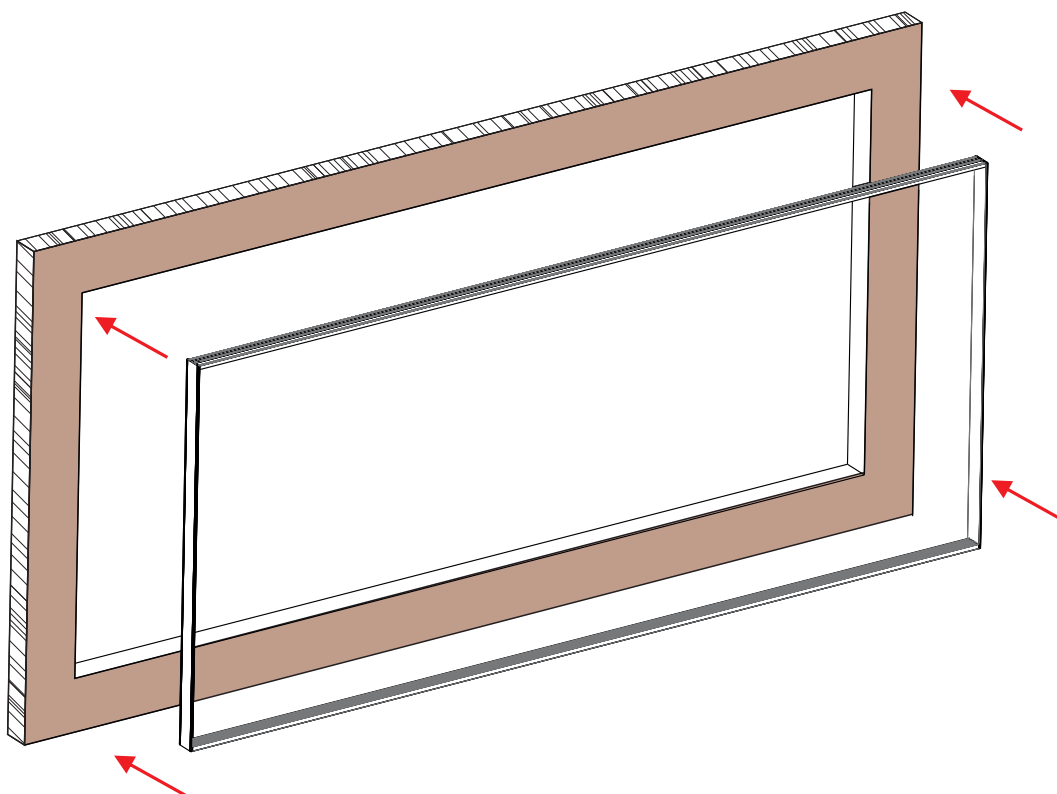
12



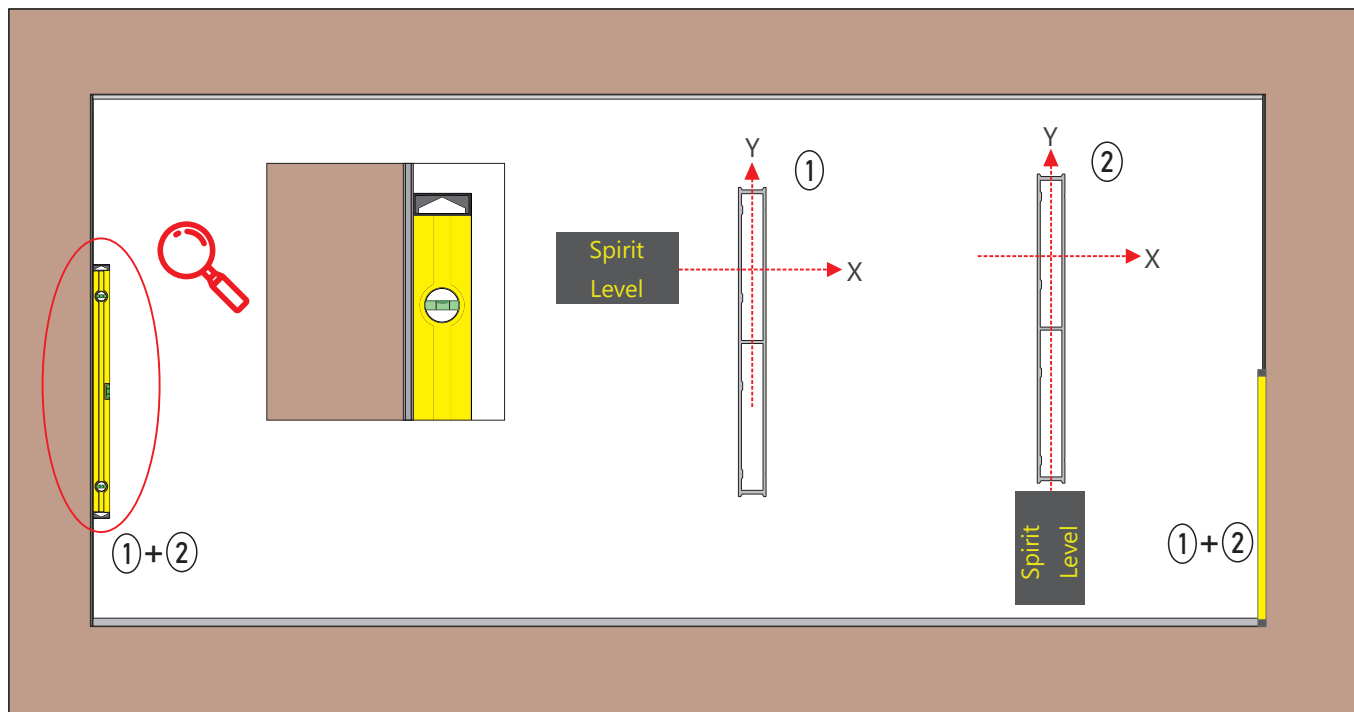
B8503403



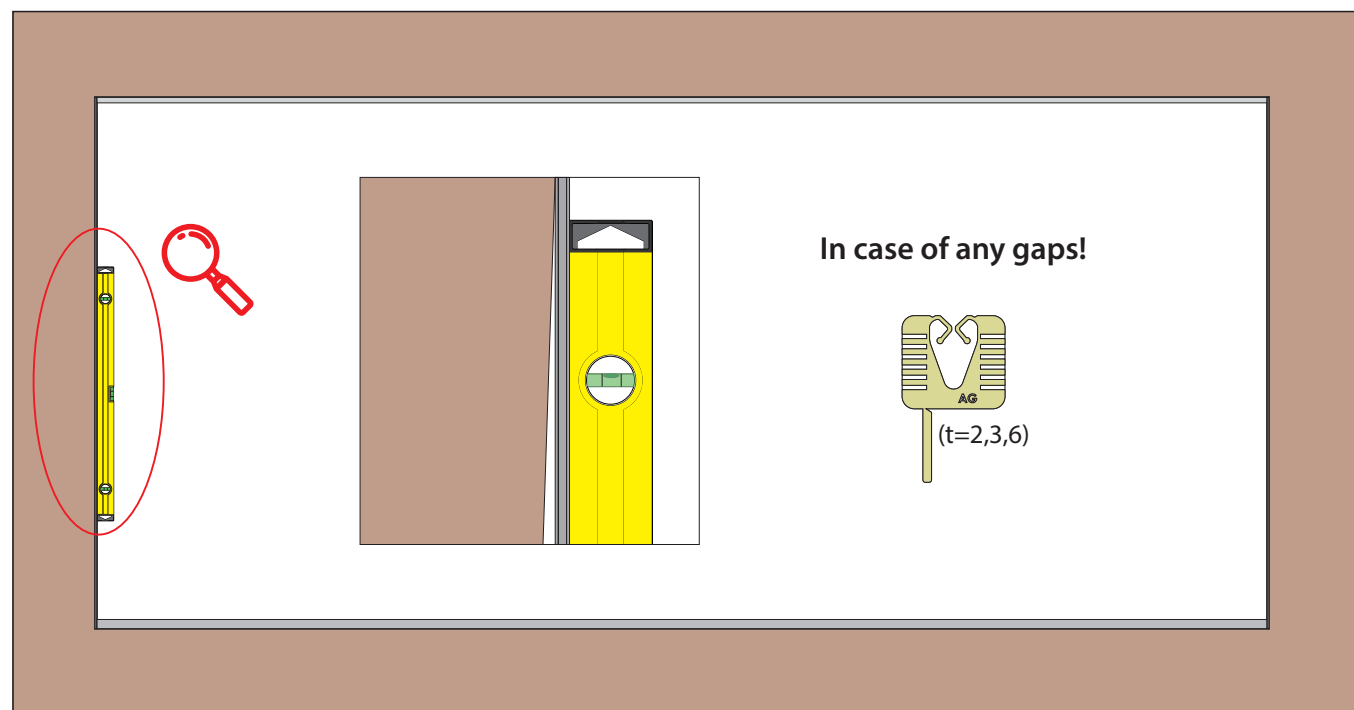
13



14

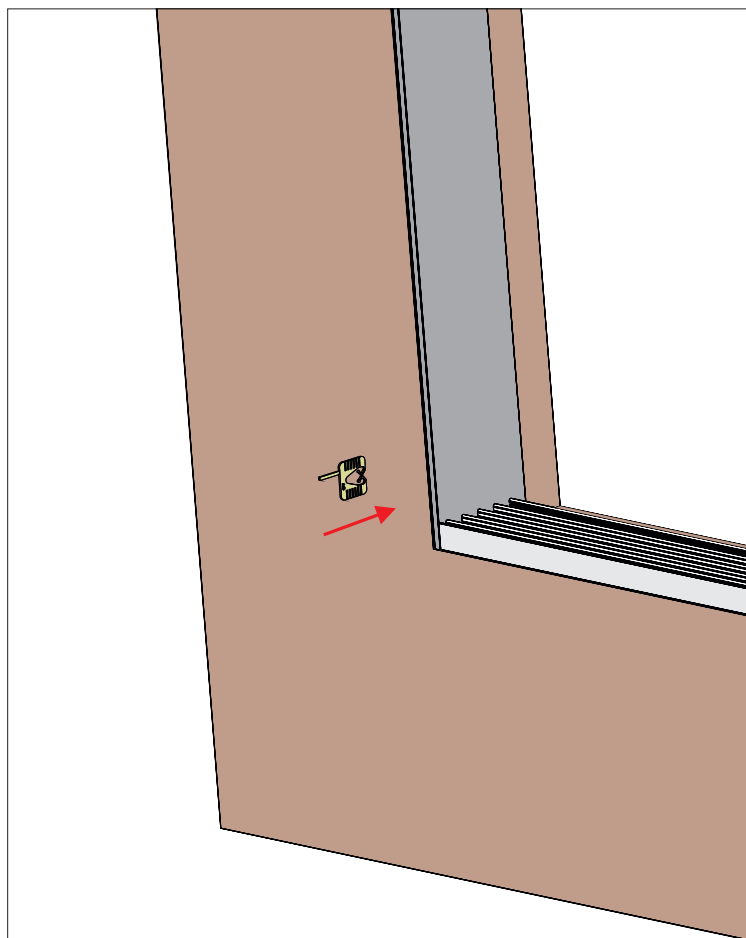


15

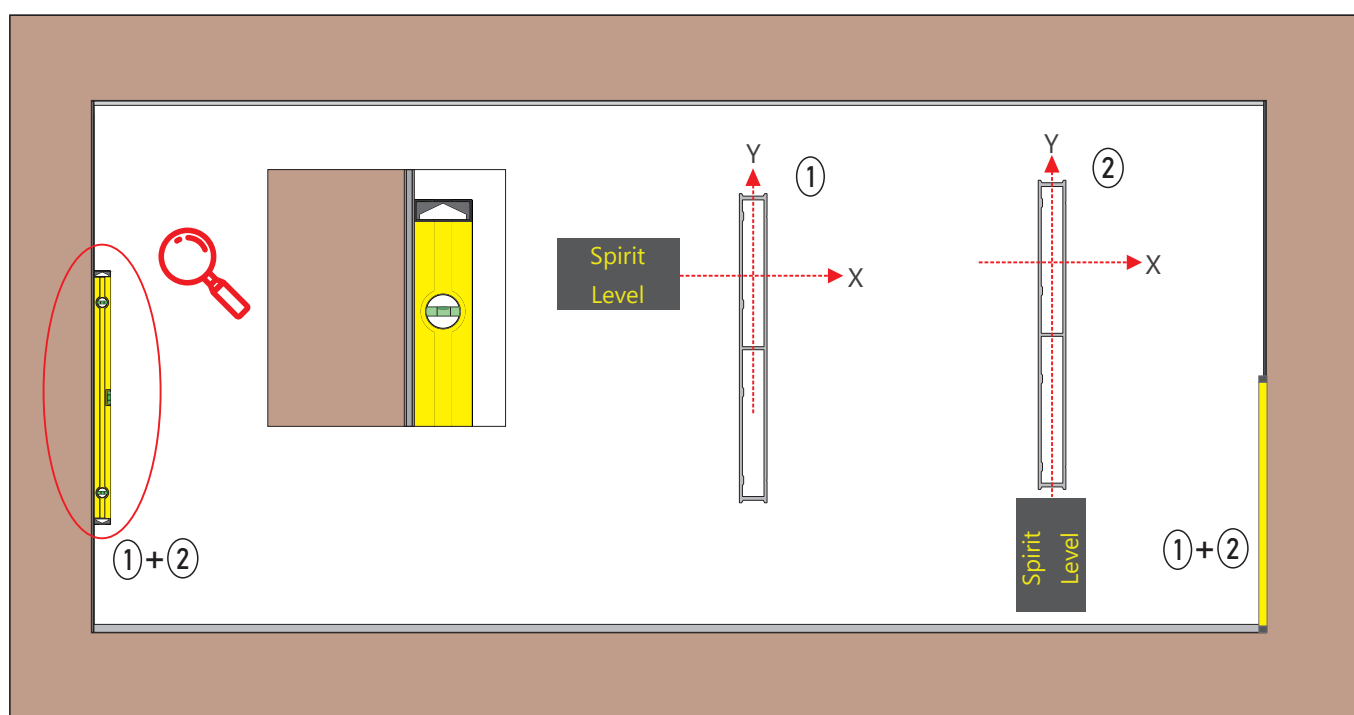


PERGEDGE
ADVANCED SHADING SYSTEMS

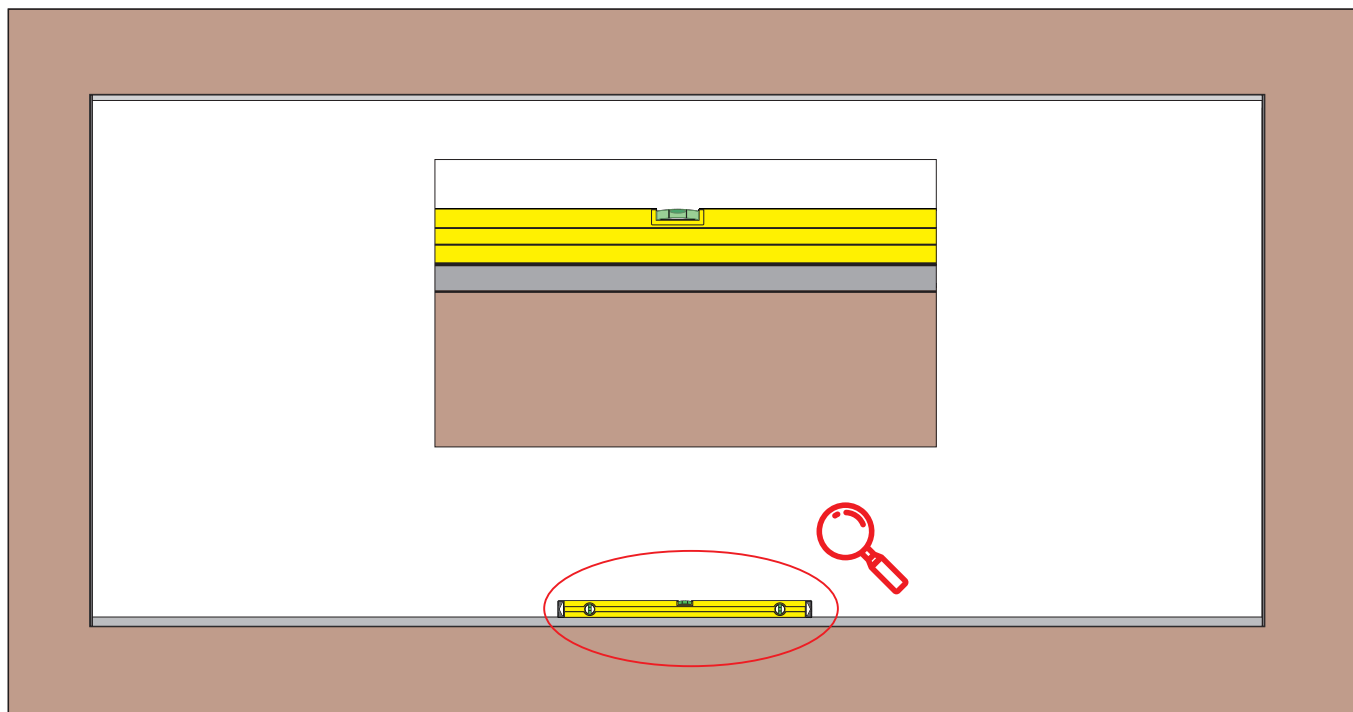
16



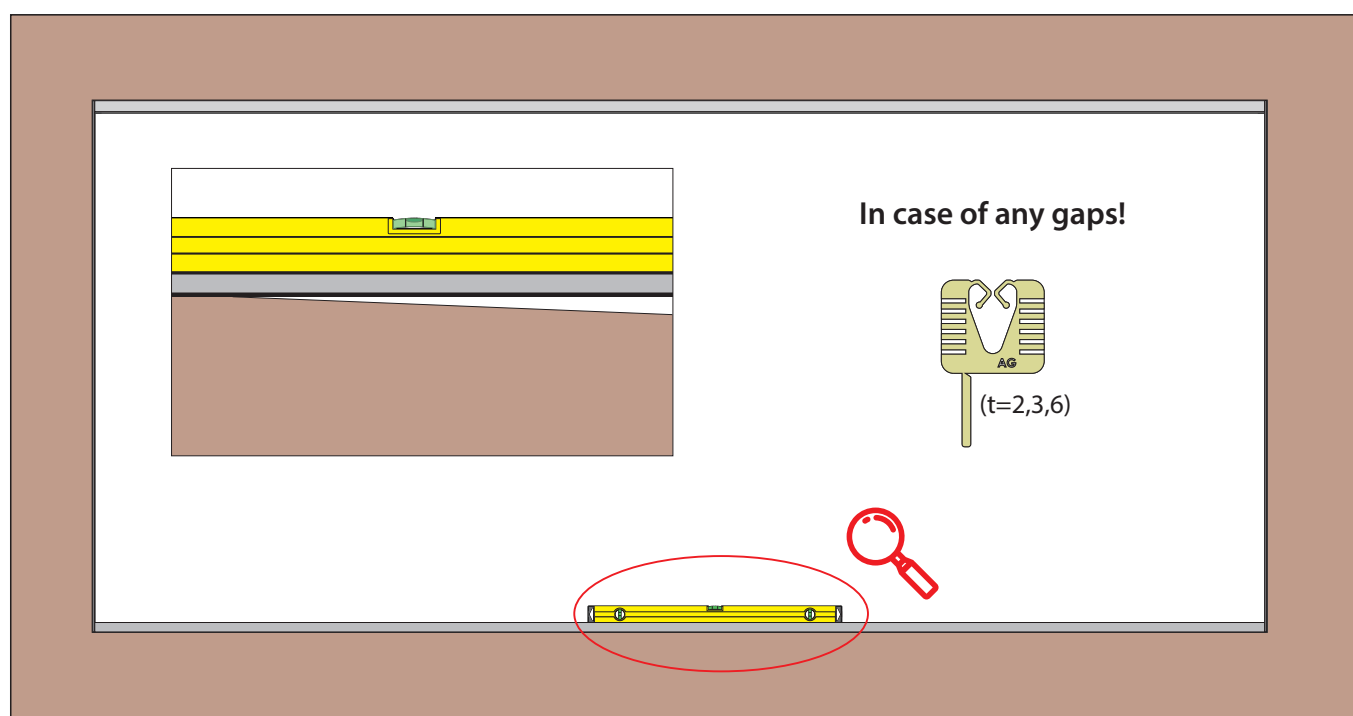
17



18

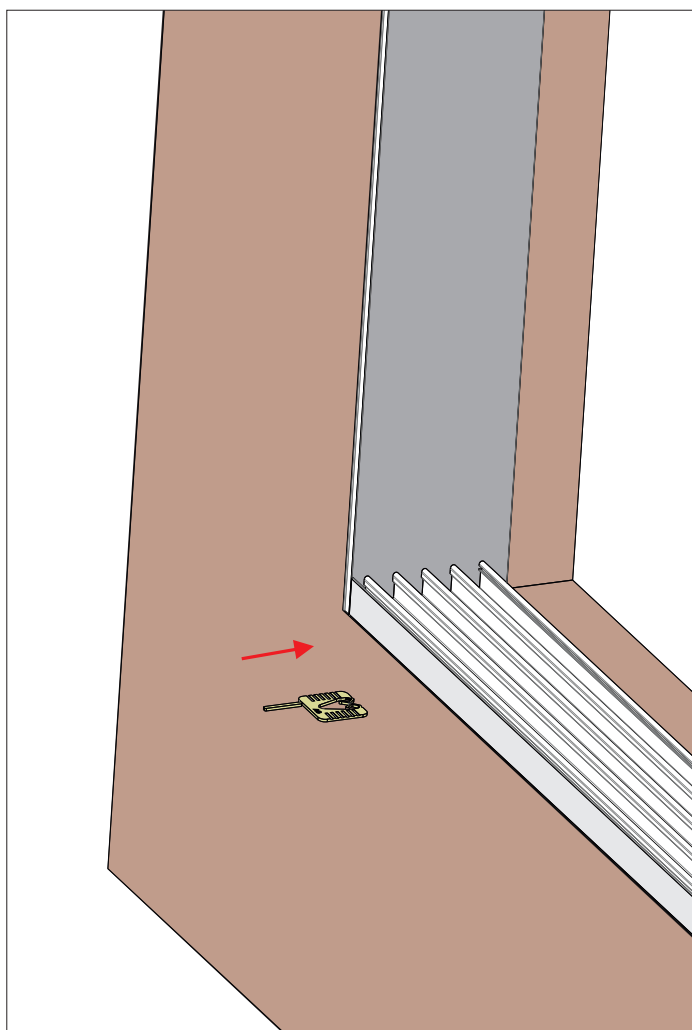


19

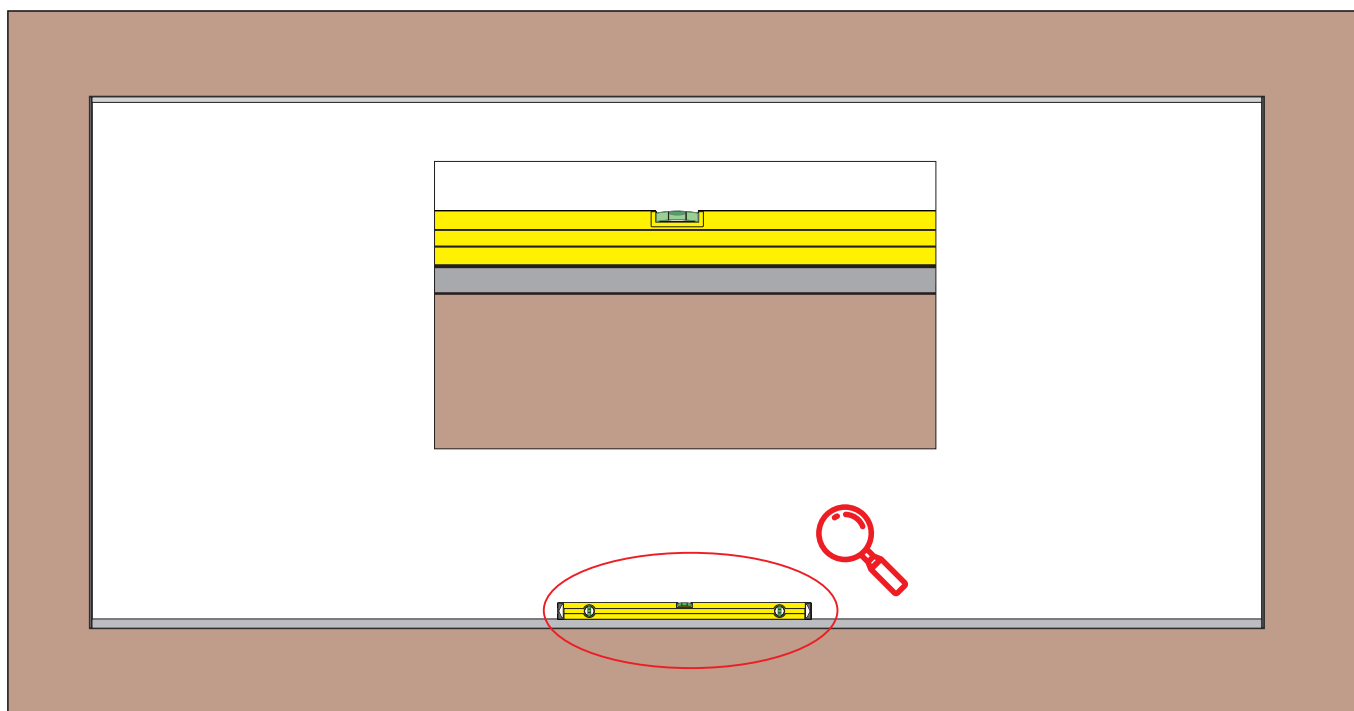


PERGEDGE
ADVANCED SHADING SYSTEMS

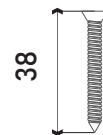
20



21



PERGEDGE
ADVANCED SHADING SYSTEMS



AW1301300

22

Remember from Pg. 54!



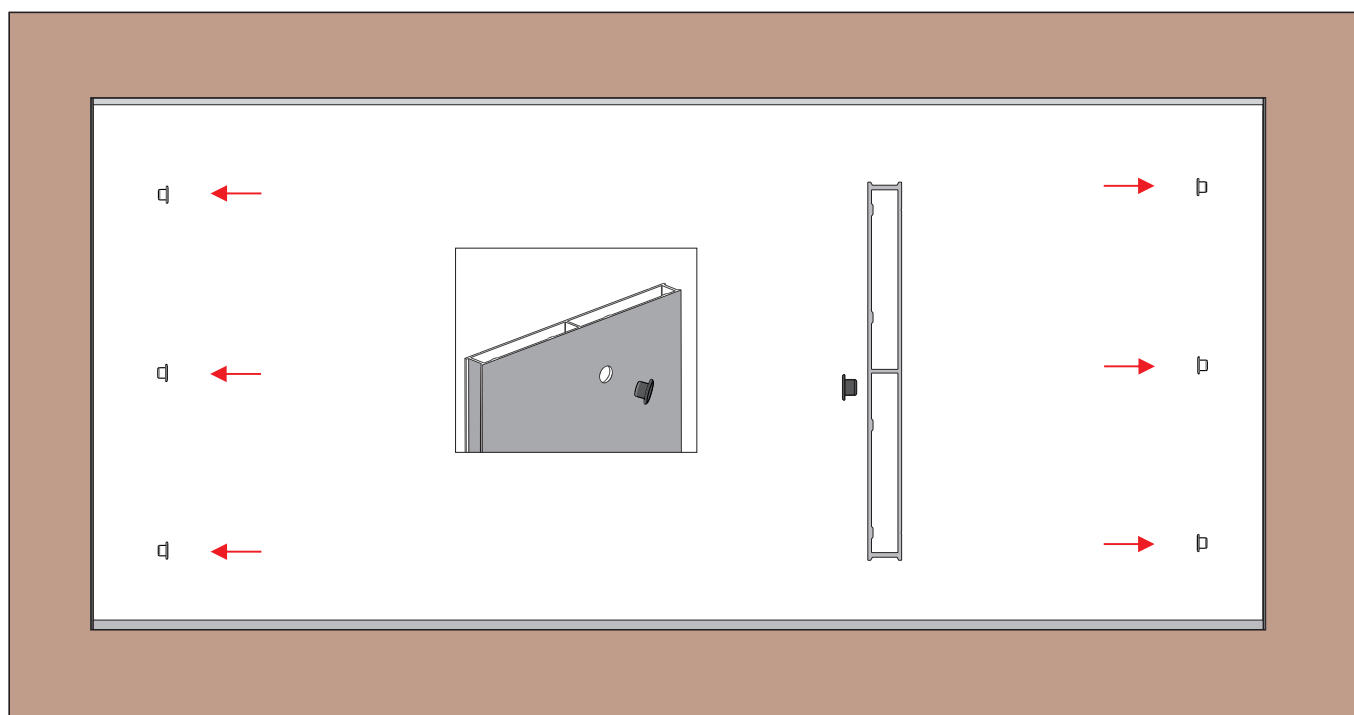
23



B8502505
(Black)



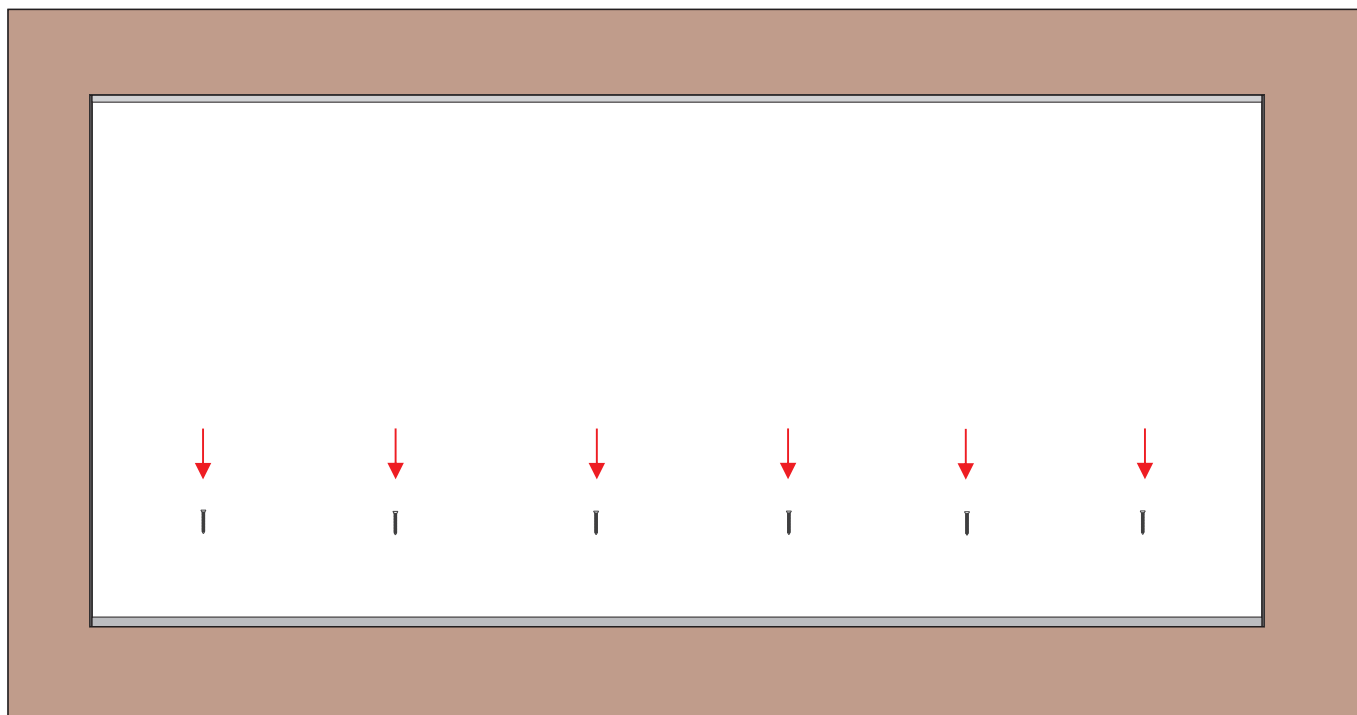
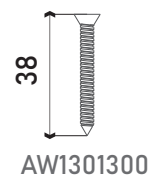
B8502506
(Grey)



PERGEDGE
ADVANCED SHADING SYSTEMS

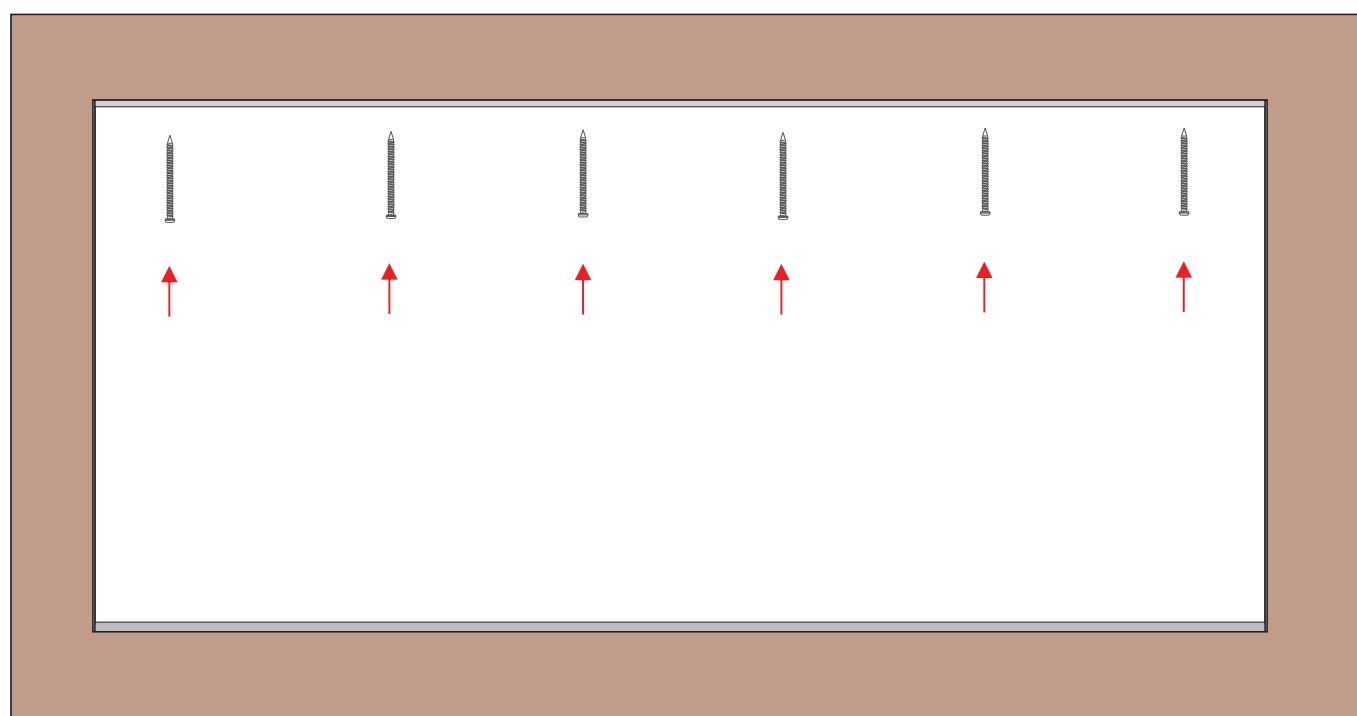
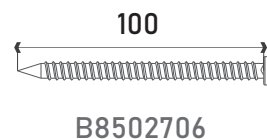
24

Remember from Pg. 57&59!

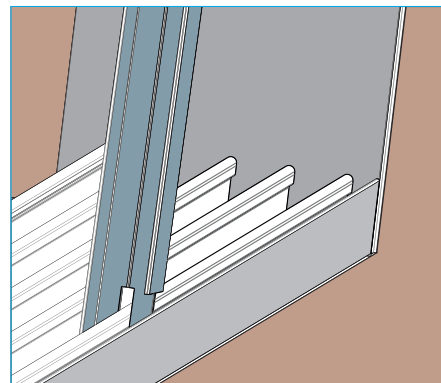
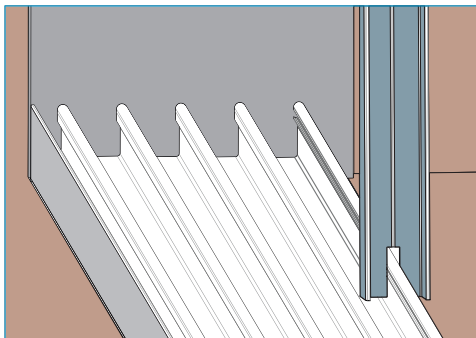
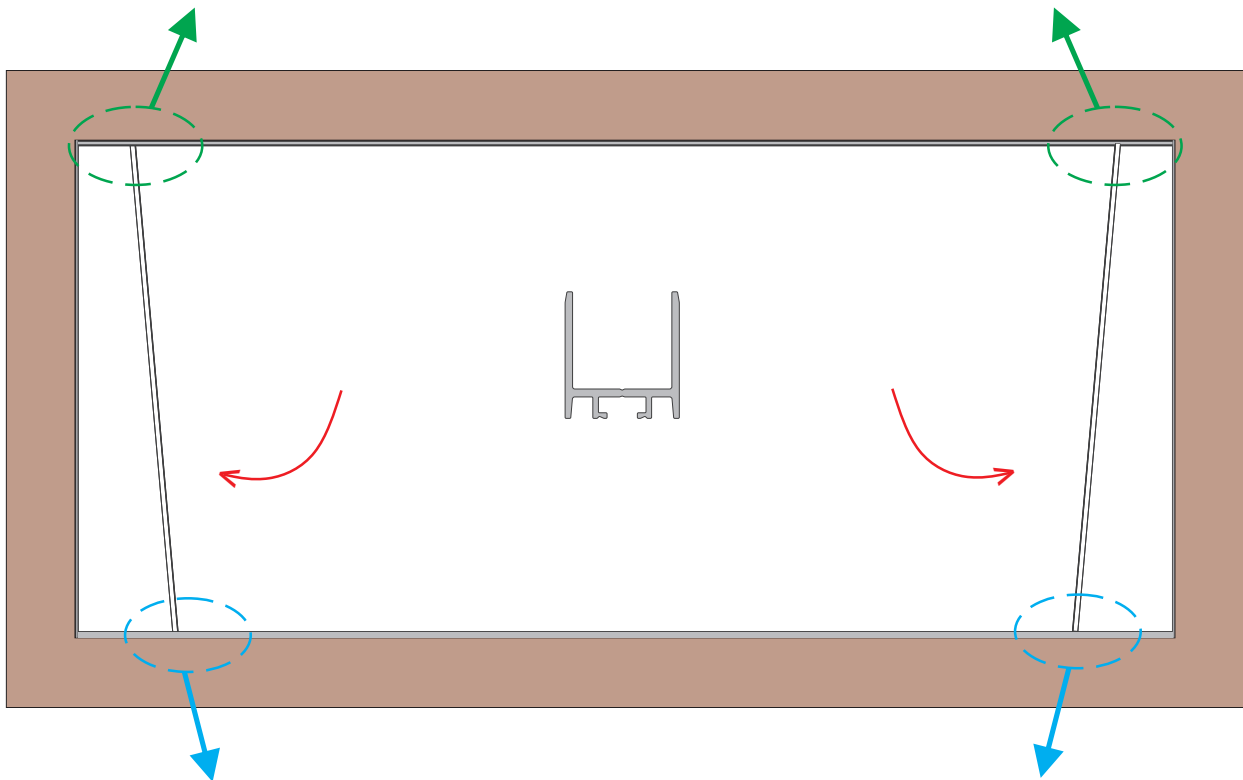
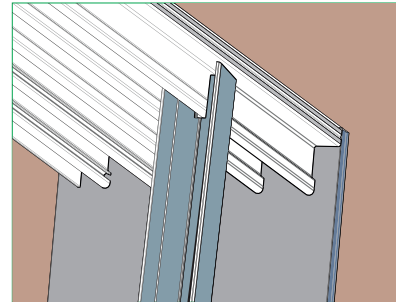
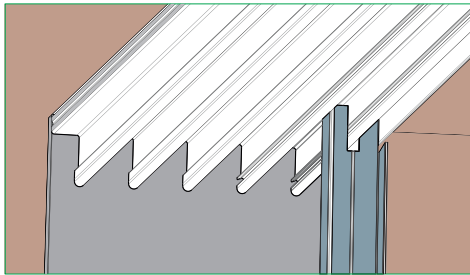
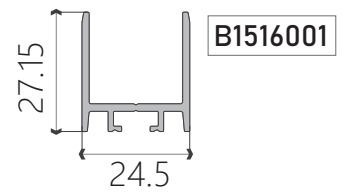


25

Remember from Pg. 57!

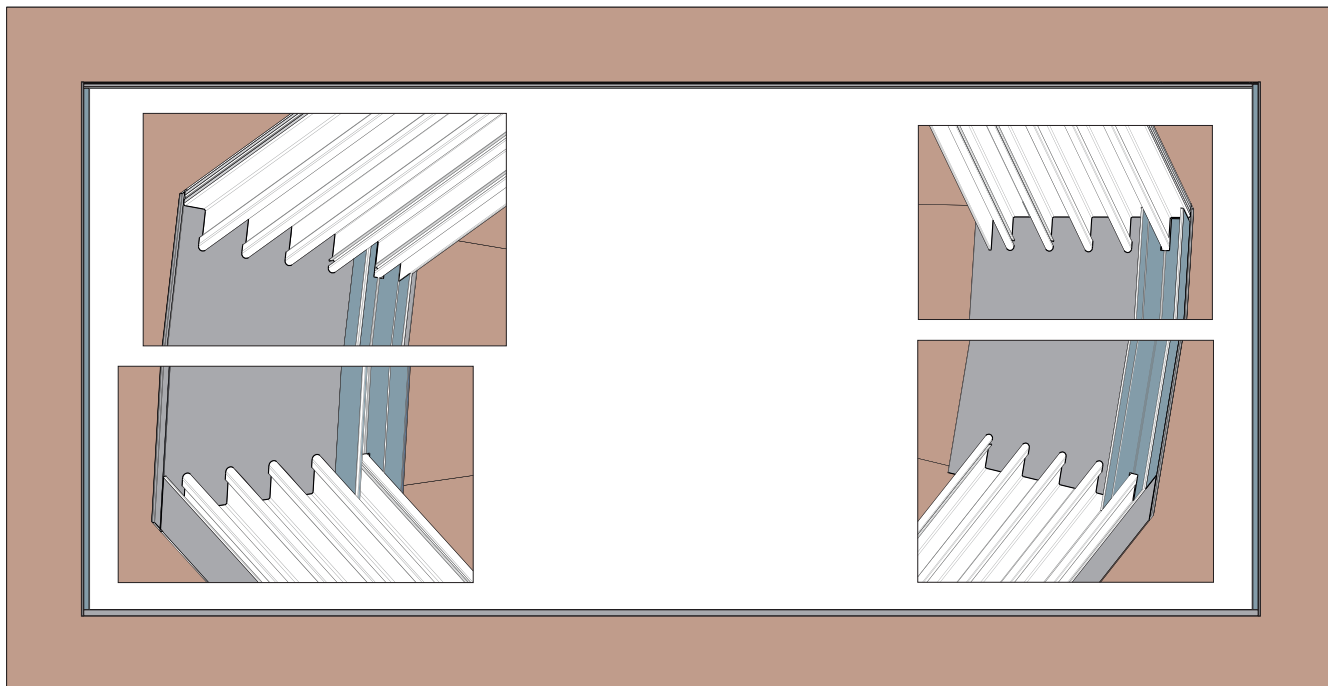


26



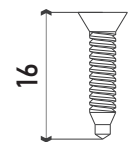
PERGEDGE
ADVANCED SHADING SYSTEMS

27

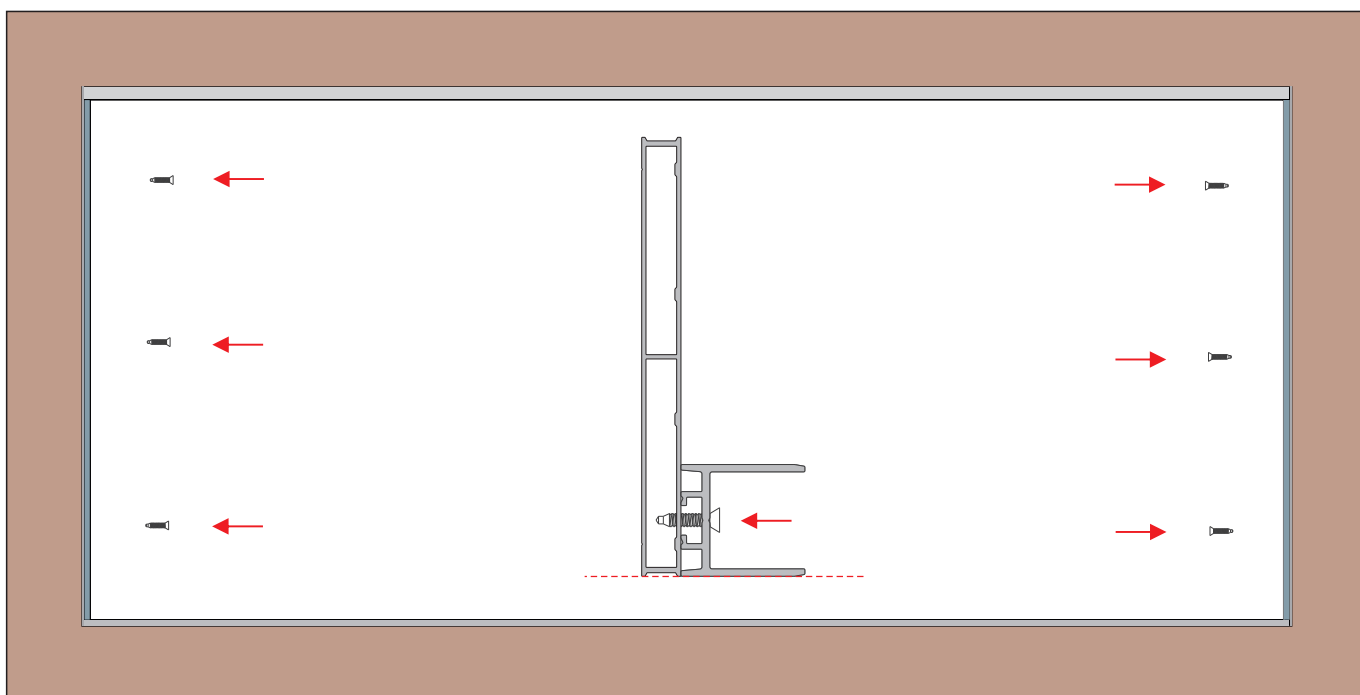


28

Remember from Pg. 51!



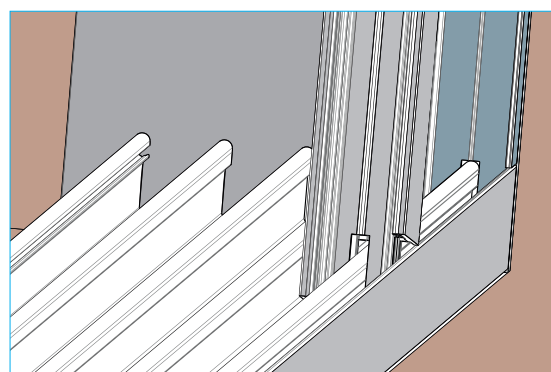
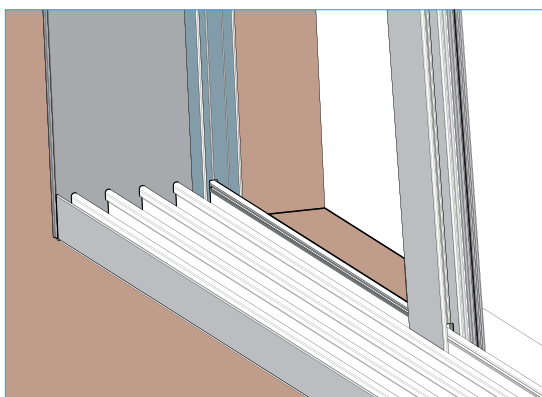
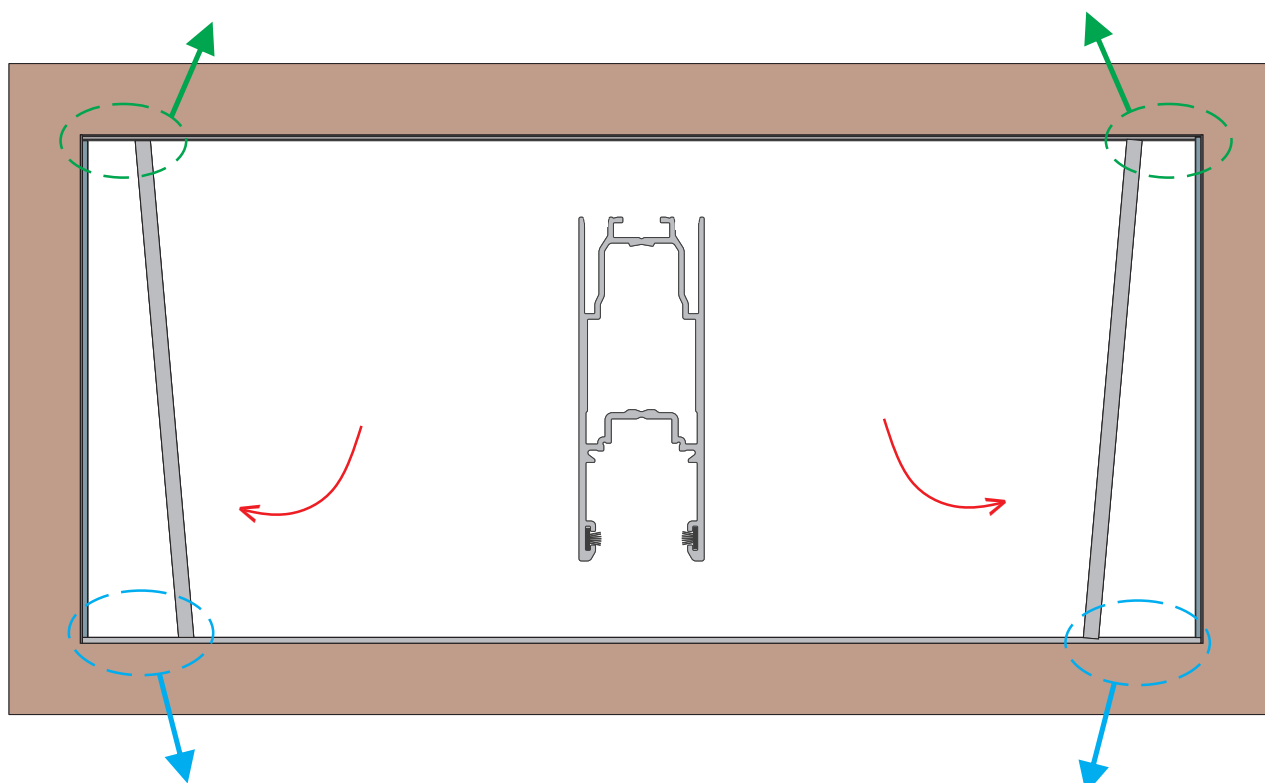
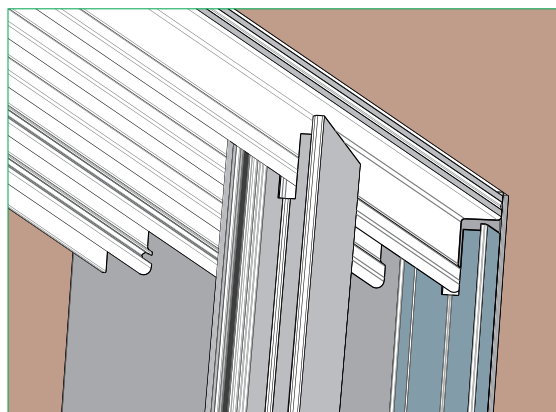
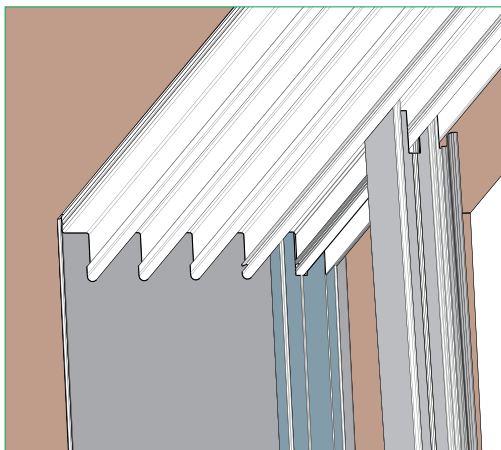
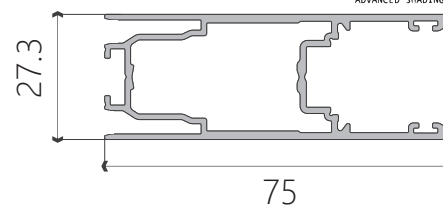
B8503304



29

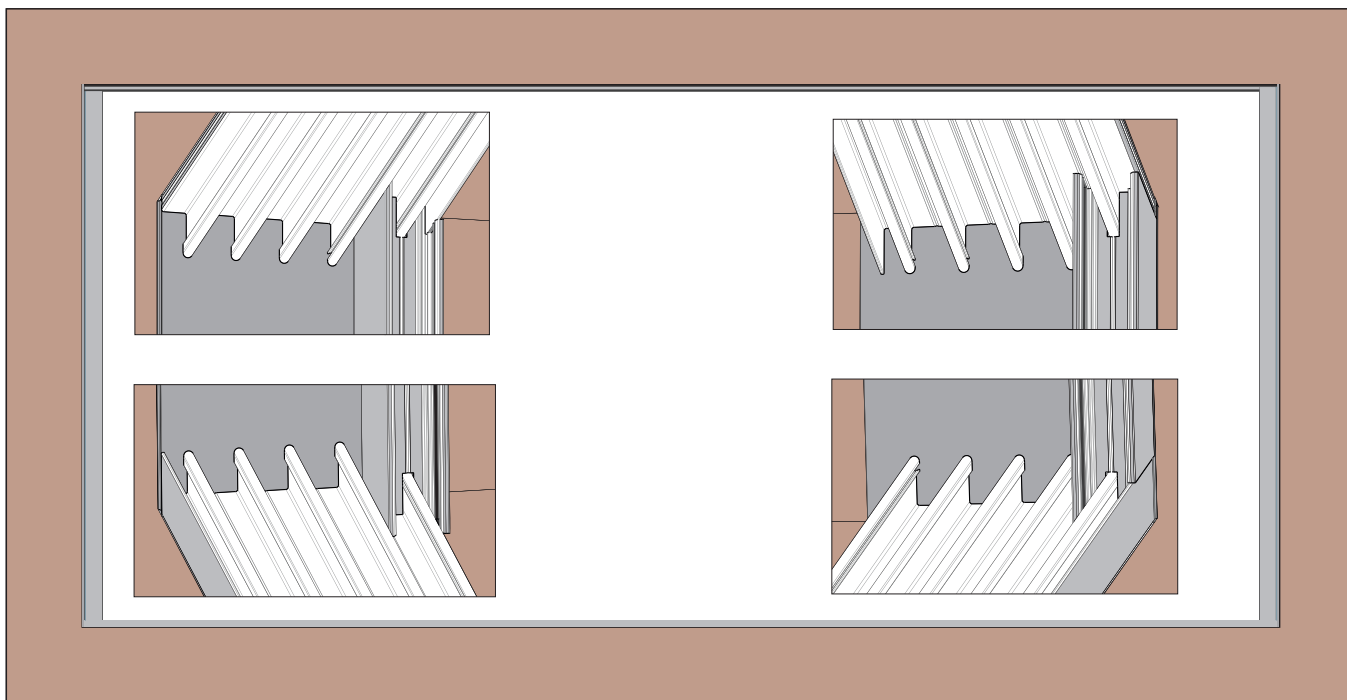
See page 62 for lock types and
manufacturing process of them!

B1517301



PERGEGE
ADVANCED SHADING SYSTEMS

30

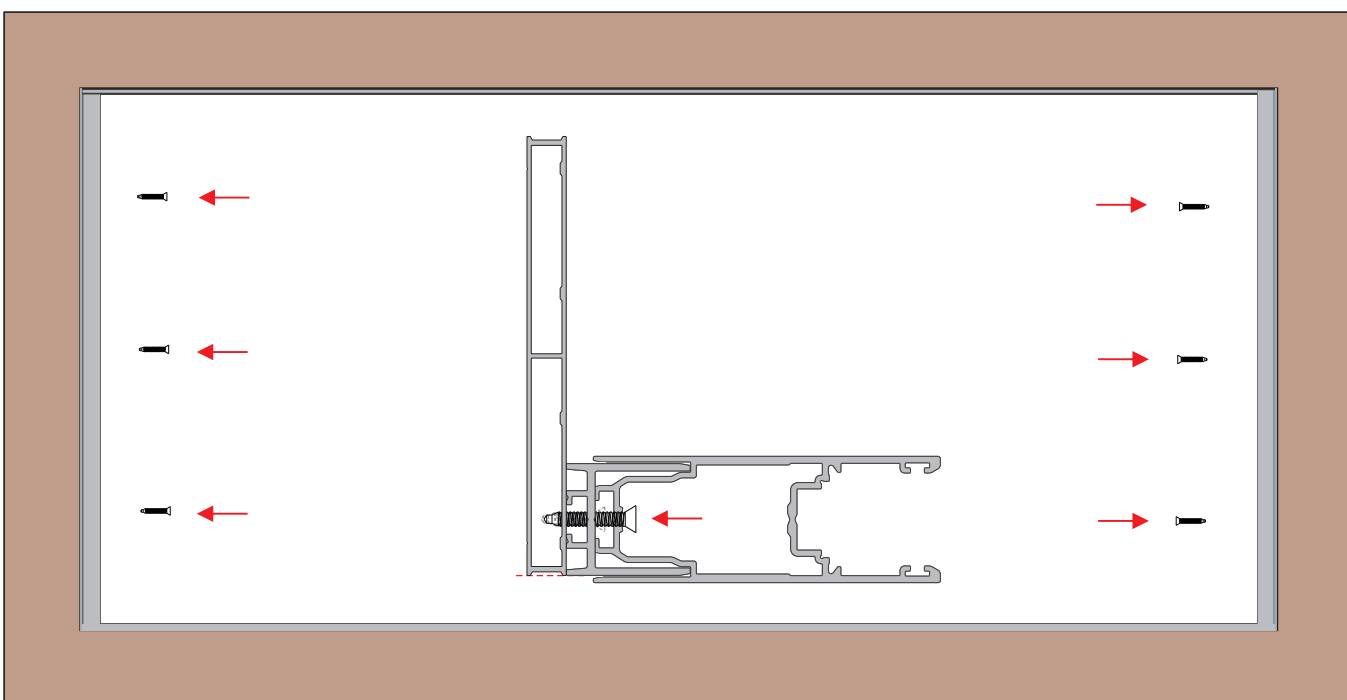


31

Remember from Pg. 52!



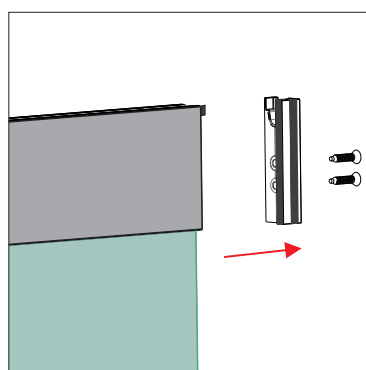
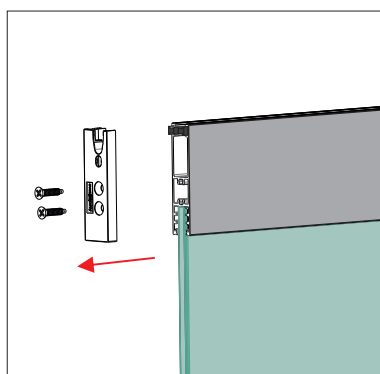
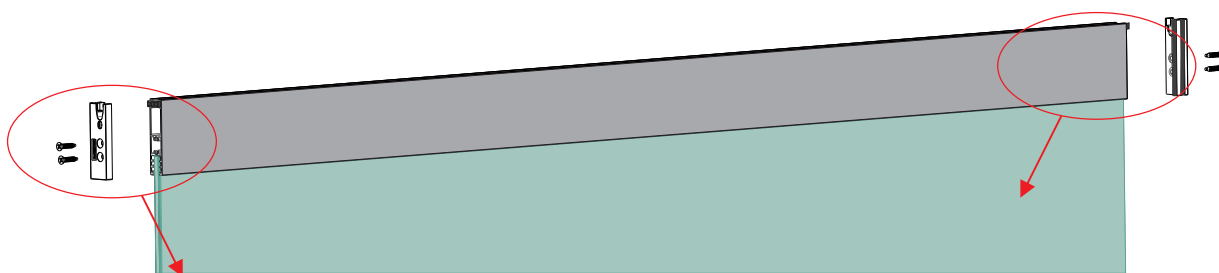
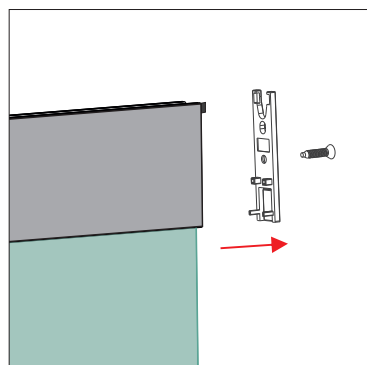
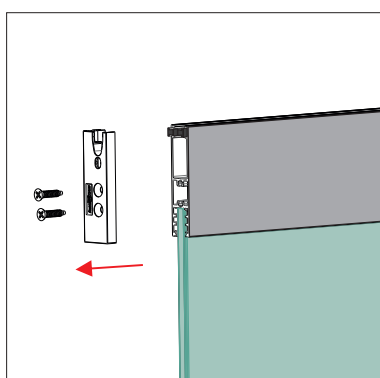
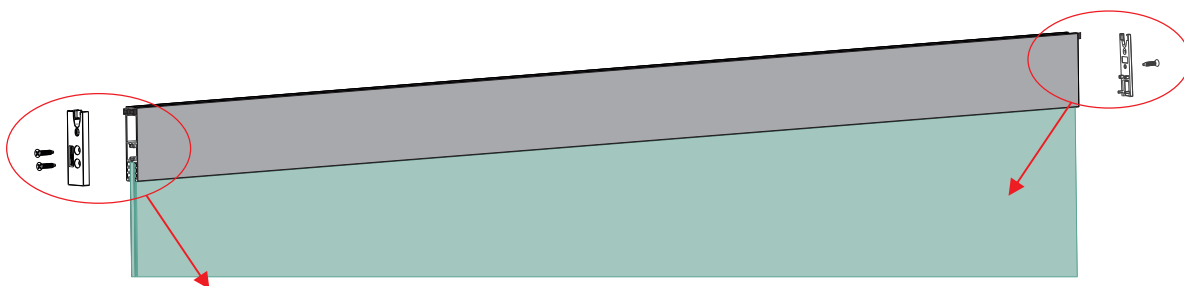
B8503308



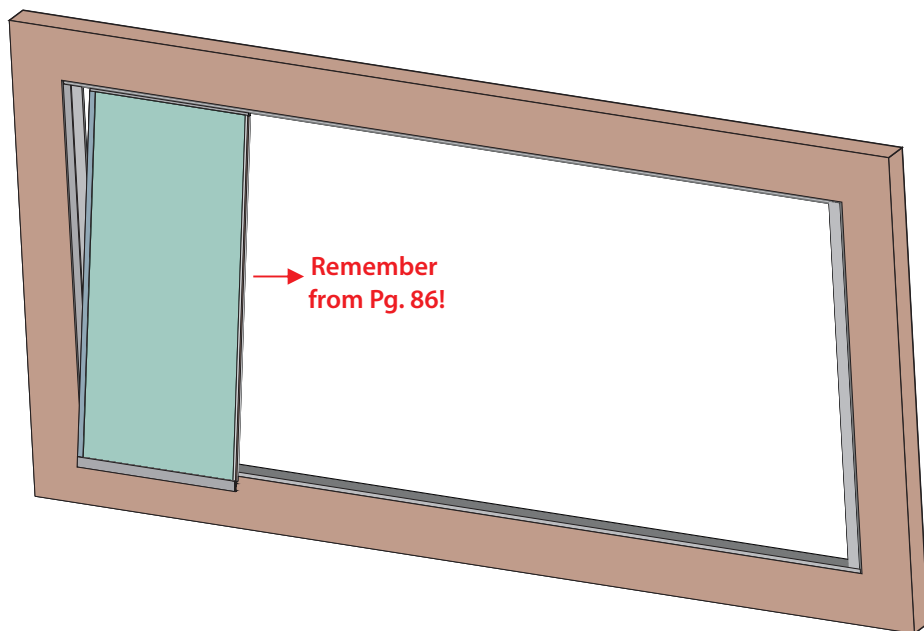
32



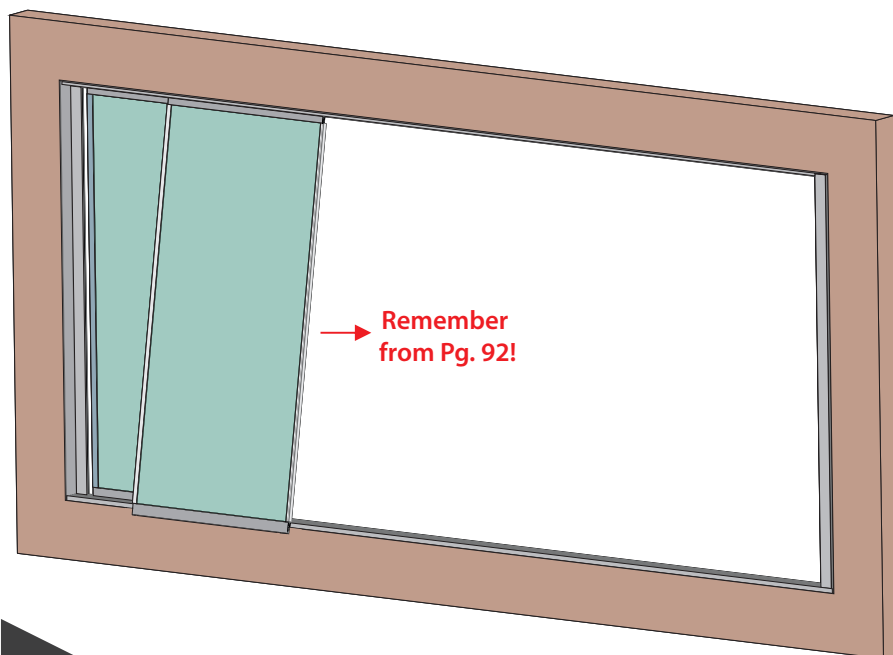
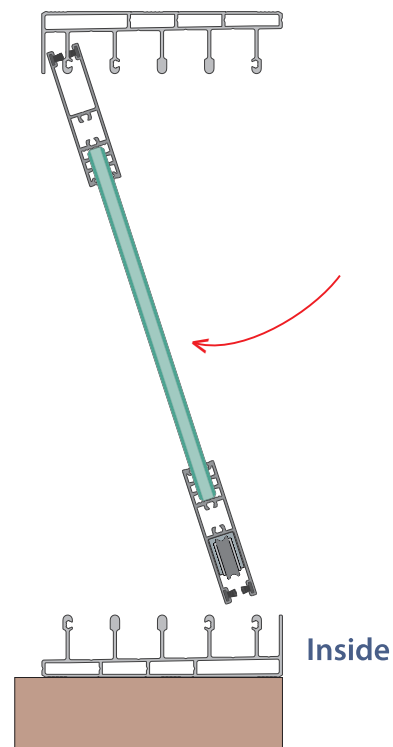
Take out the end caps in order to place the sliding panels easily!



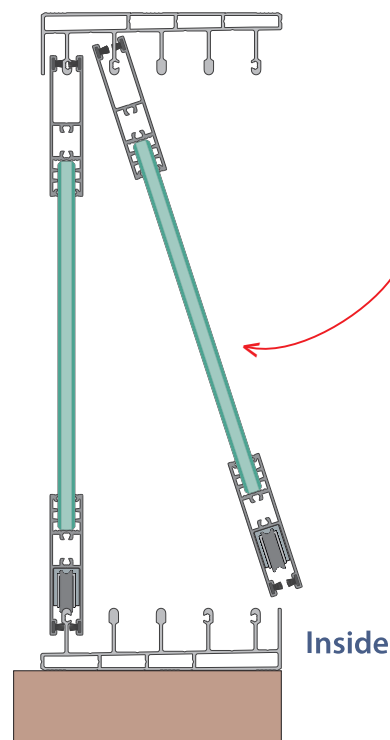
PERGEDGE
ADVANCED SHADING SYSTEMS

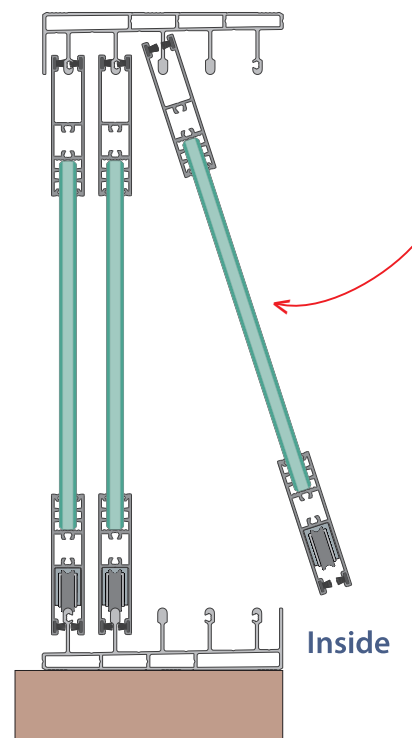
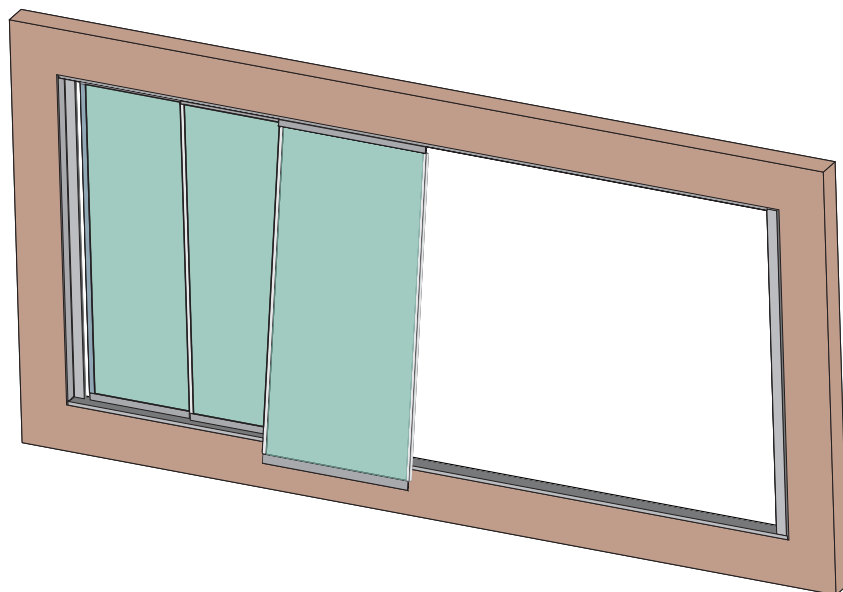


33

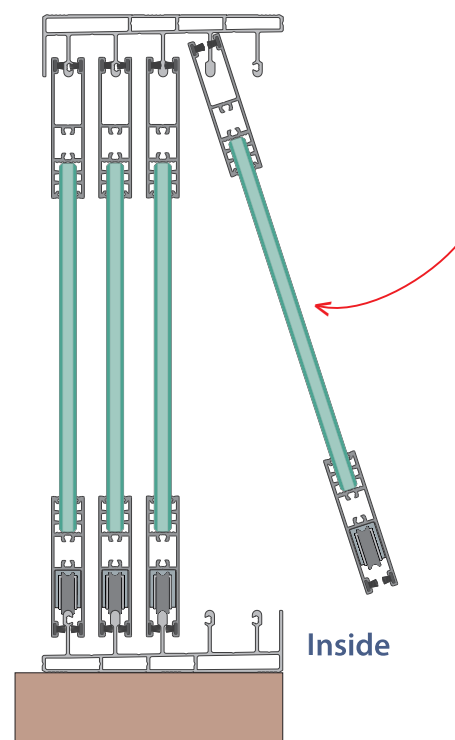
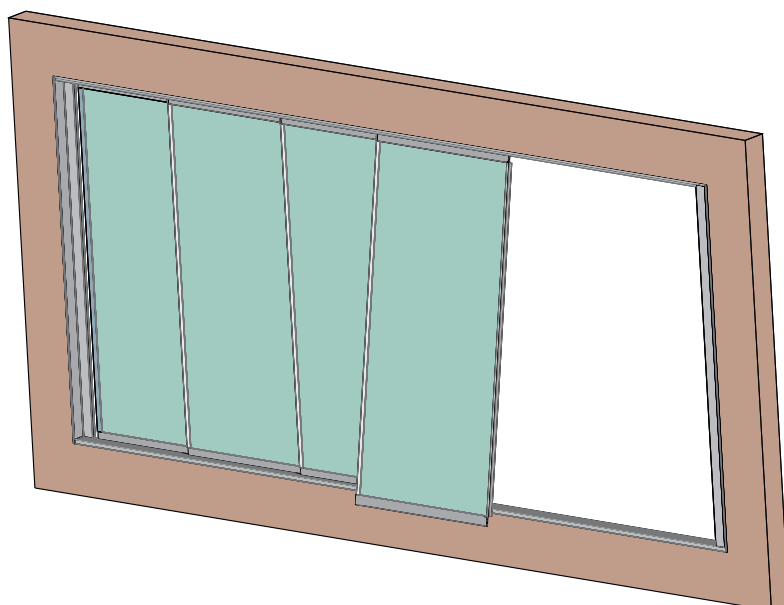


34





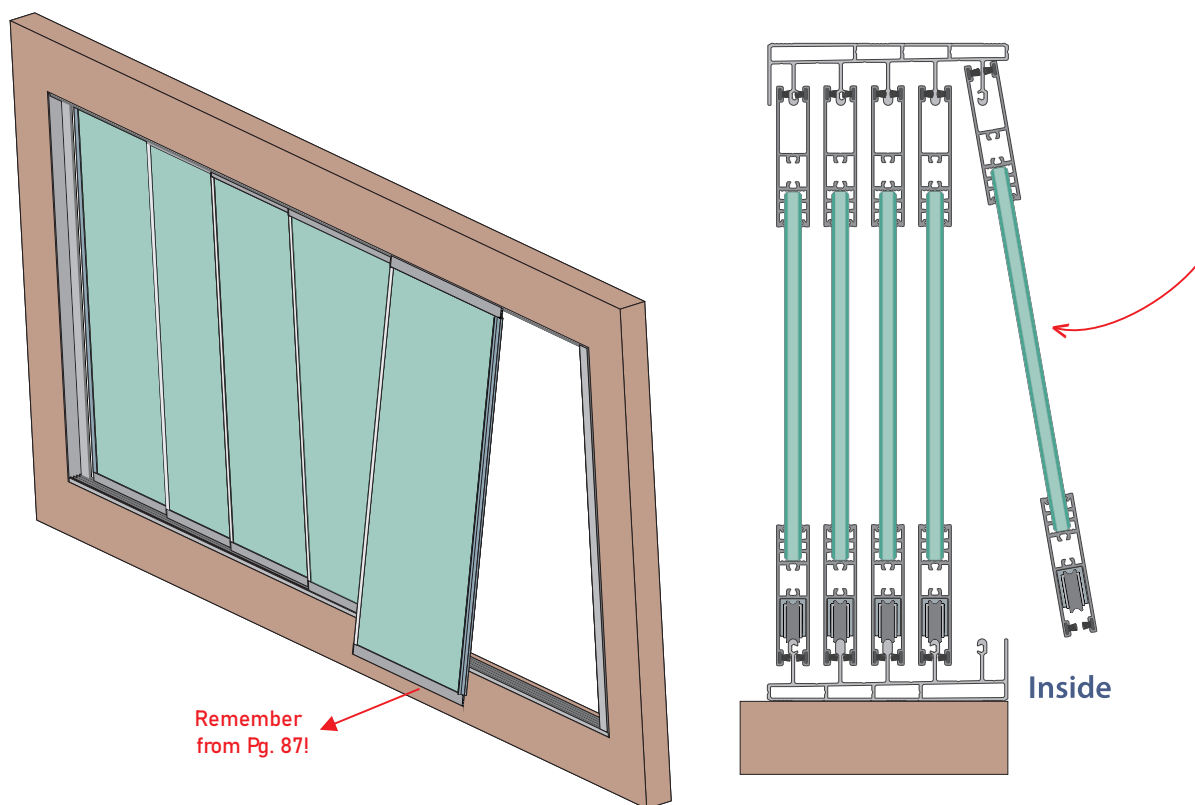
35



36

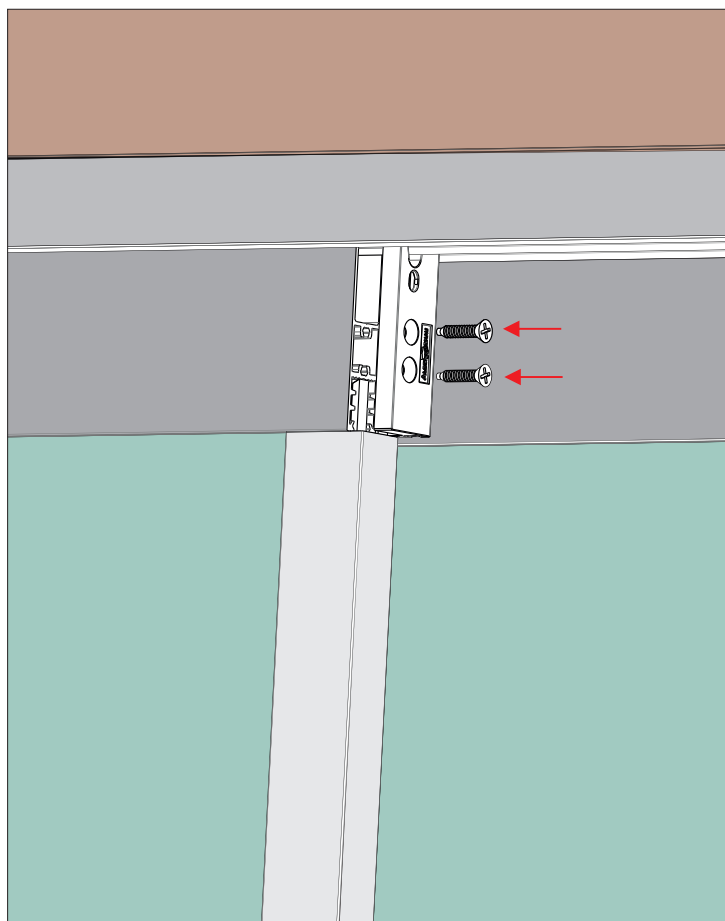
PERGEGE
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37

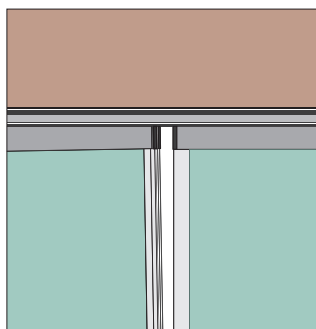
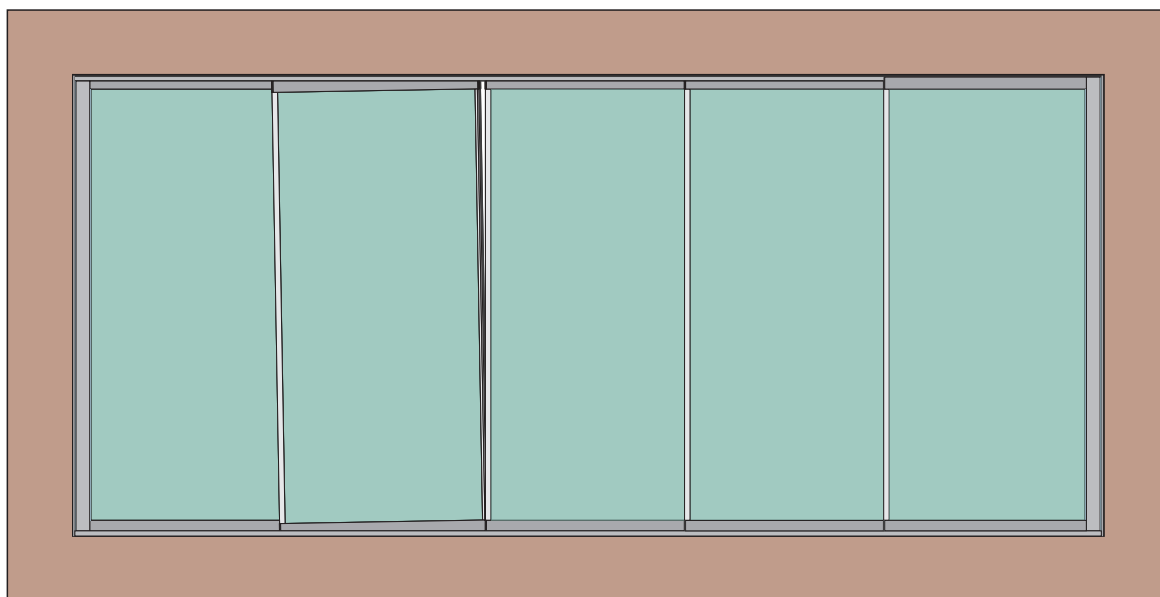


38

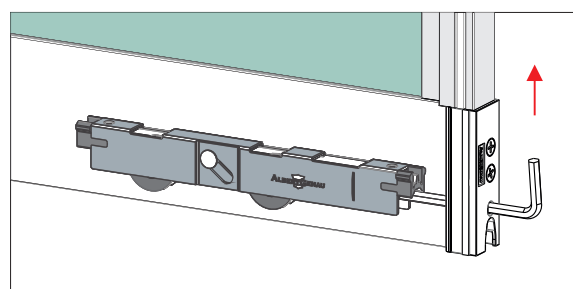
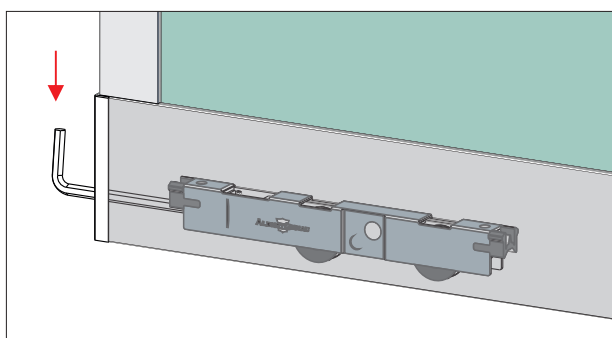
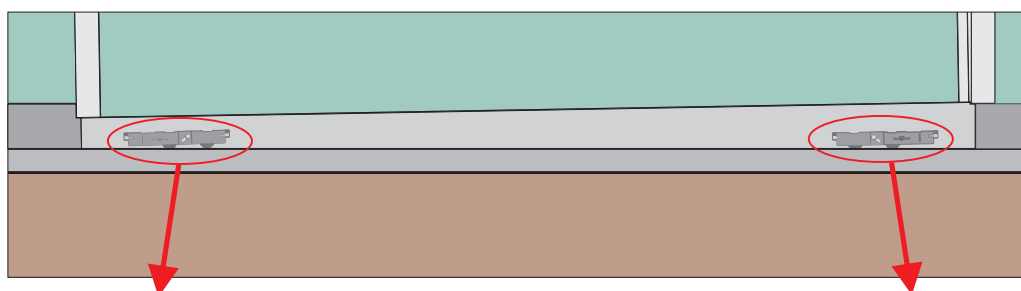
Put the end caps back and continue with roller balance!



39

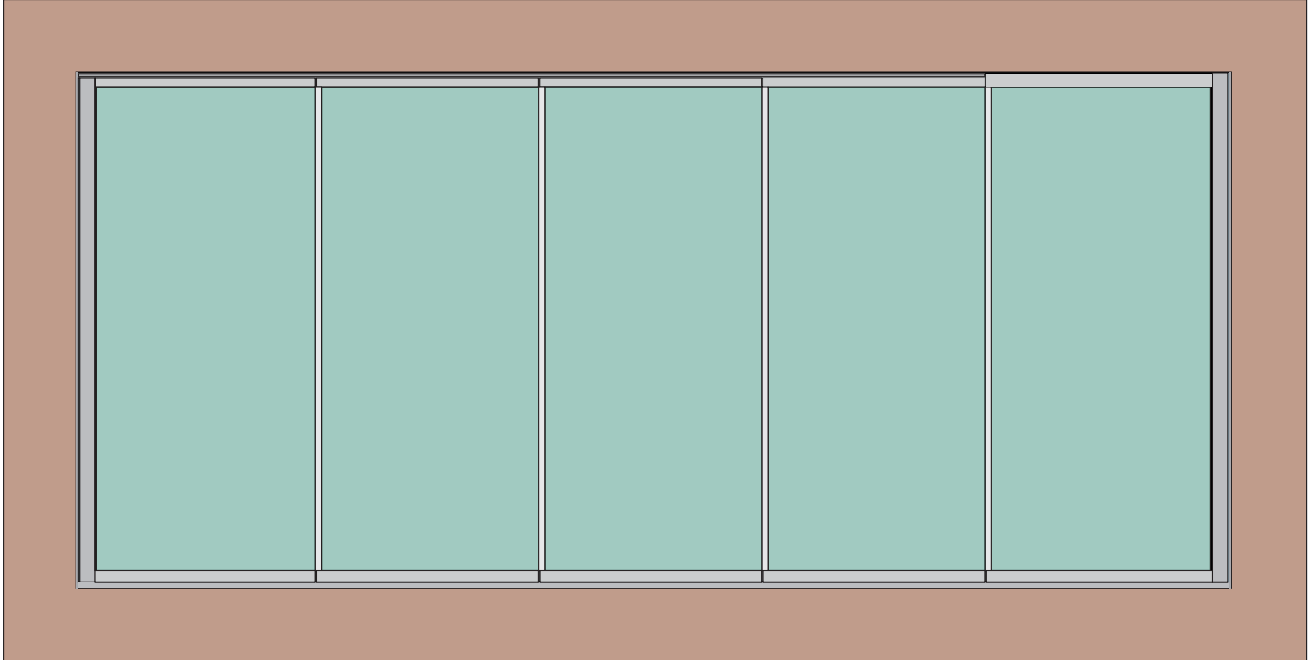
**Check for glass alignment!**

40



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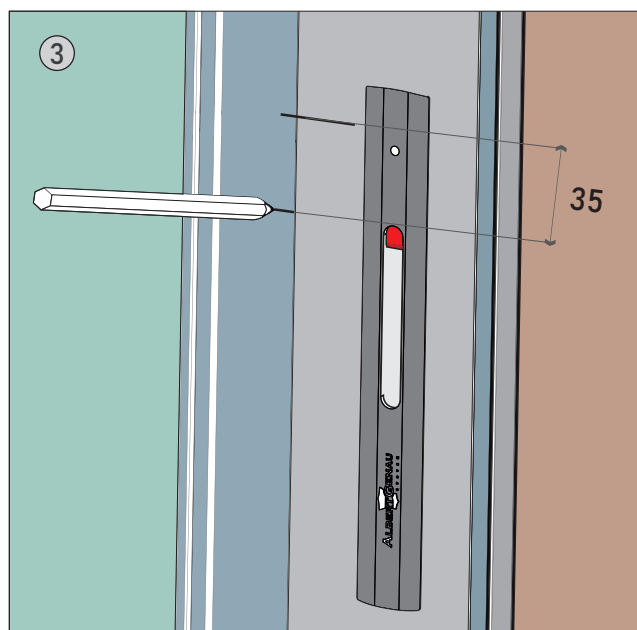
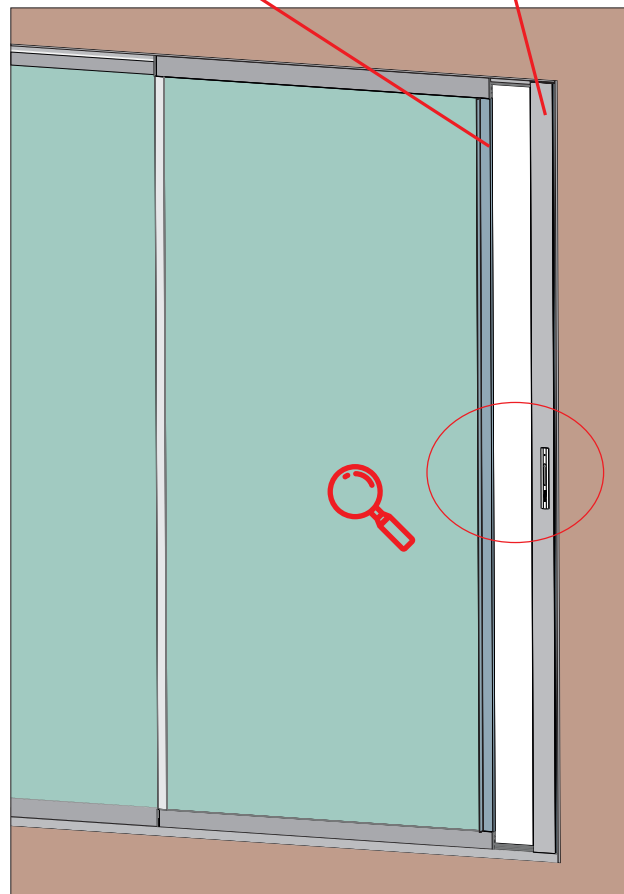
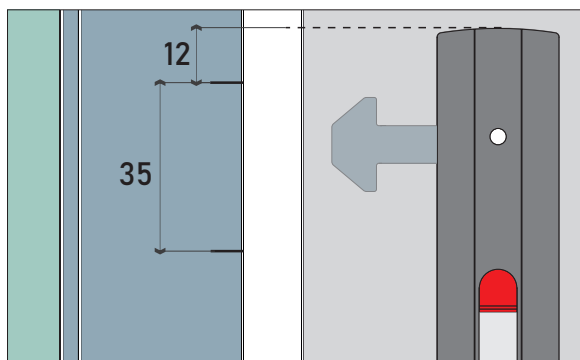
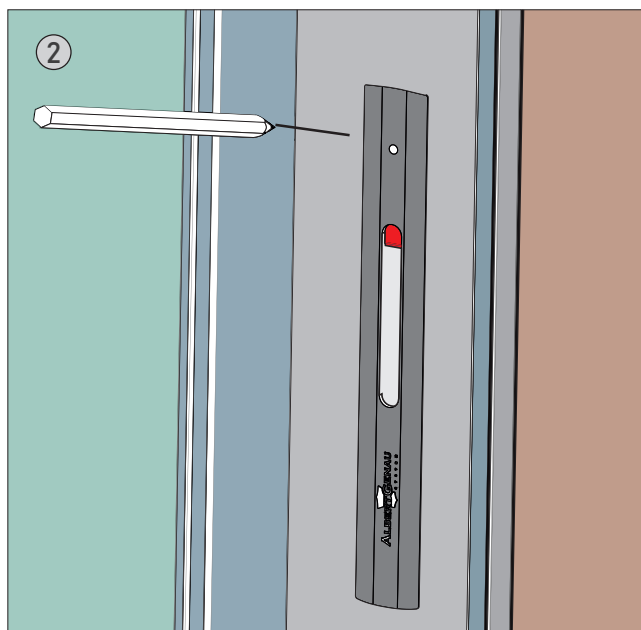
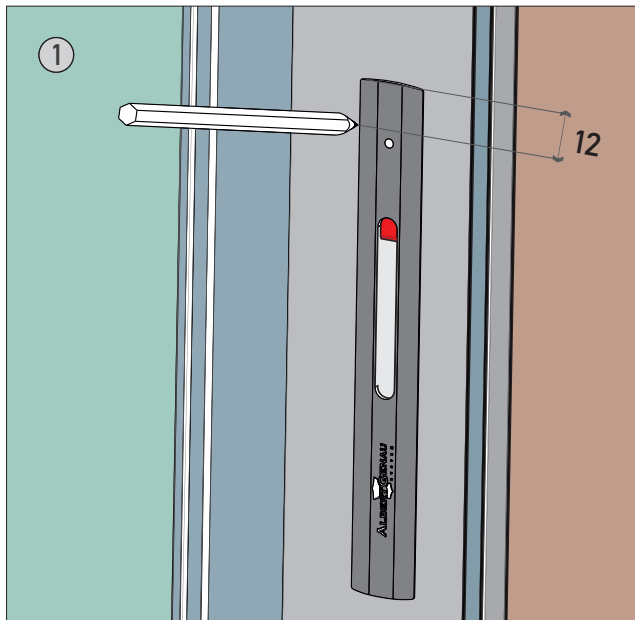
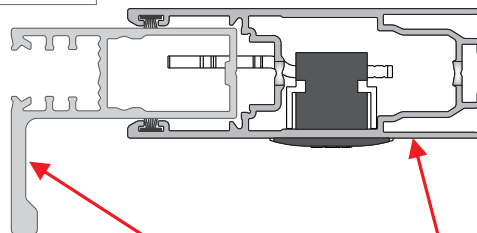
41



42

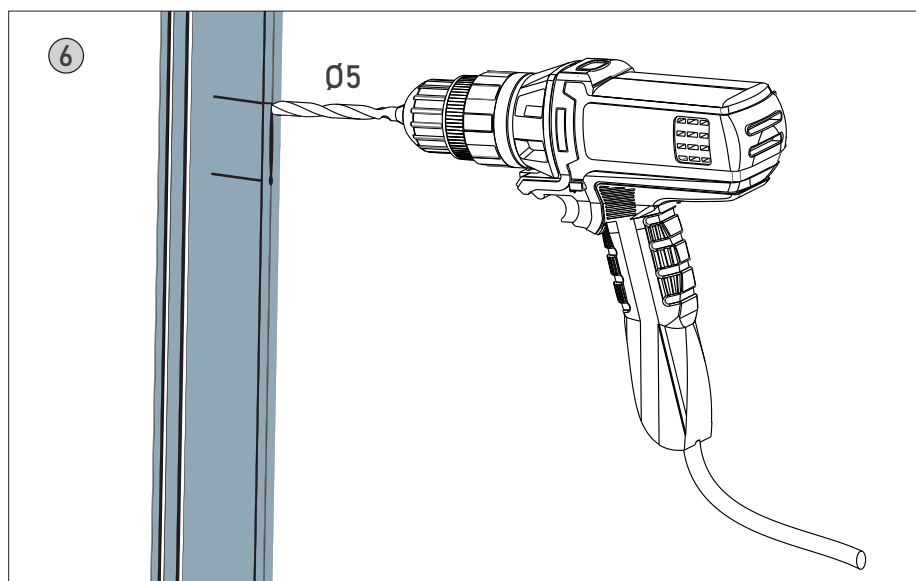
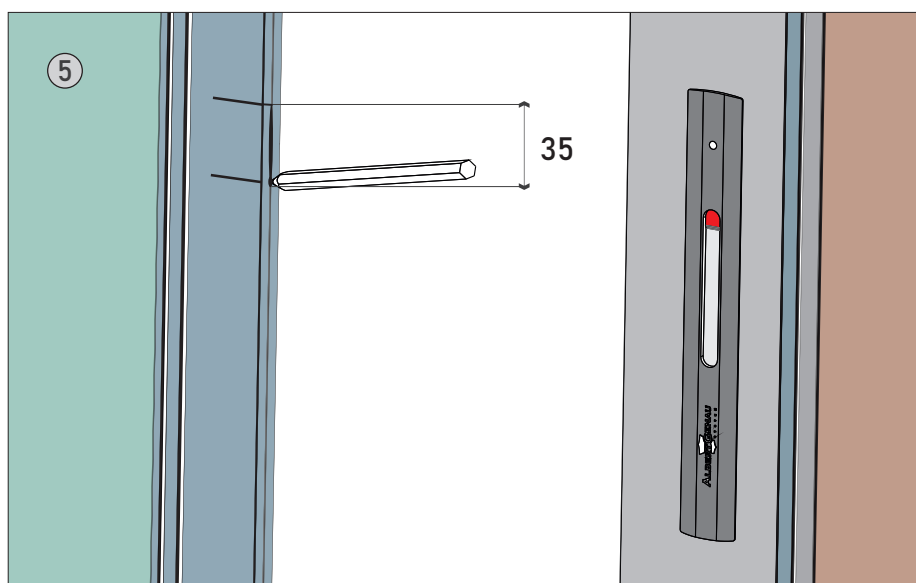
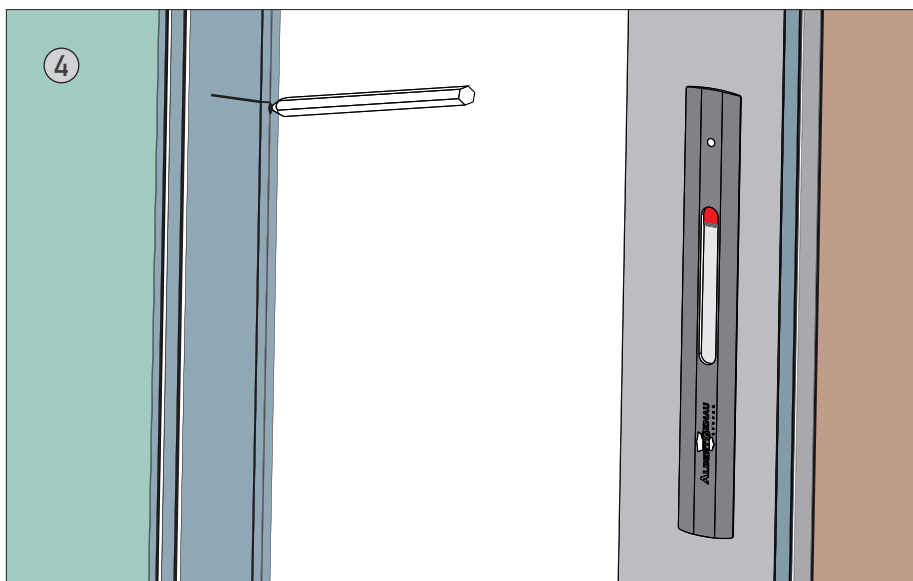
Remember from Pg. 62!

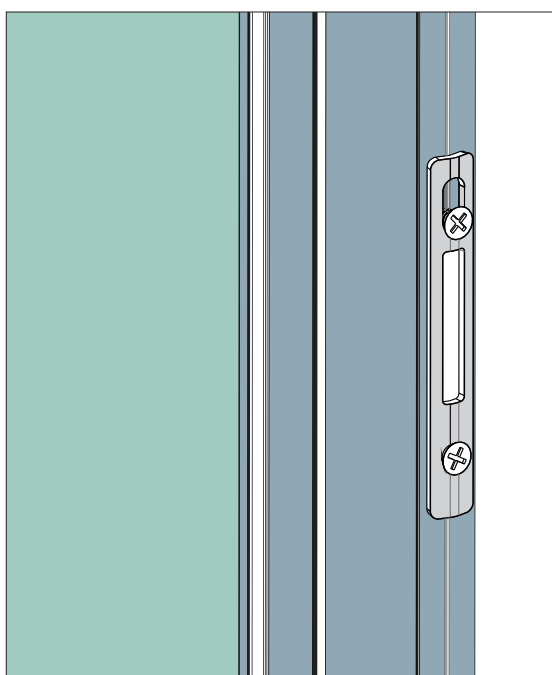
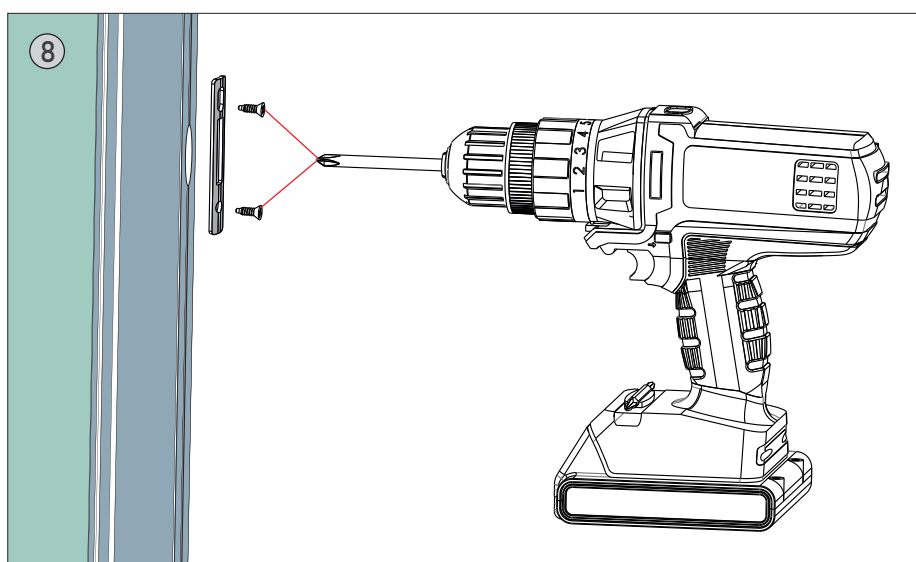
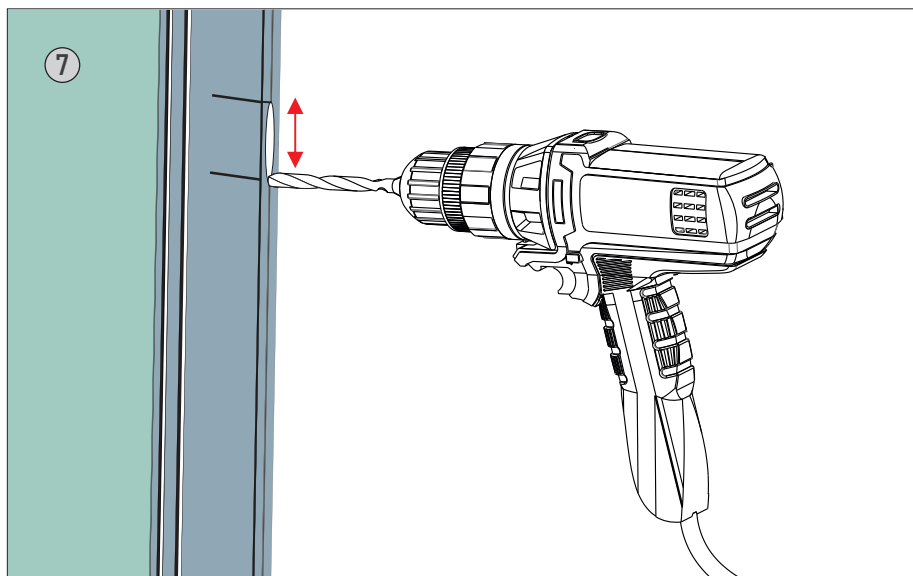
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Slider Next Instalaltion-All Isolation Syst

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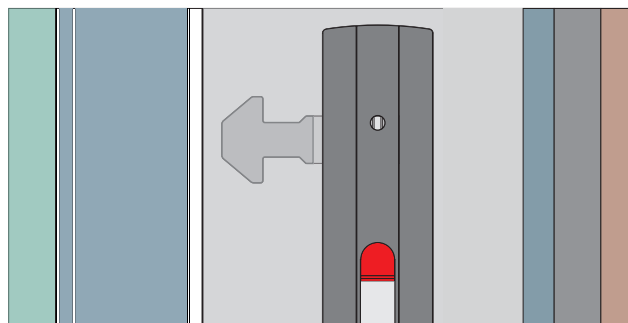
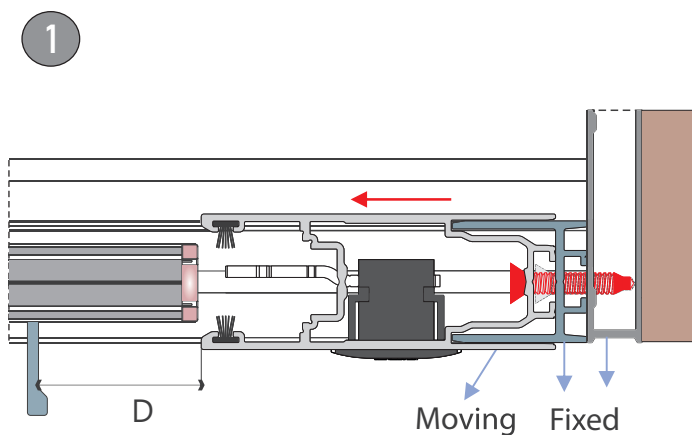


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ADVANCED SHADING SYSTEMS

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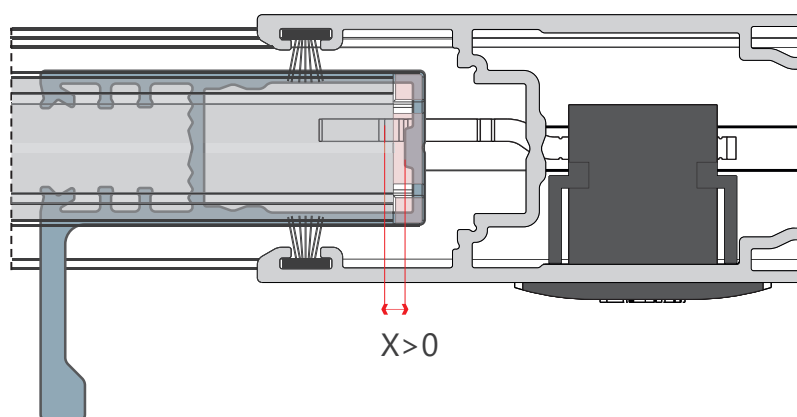
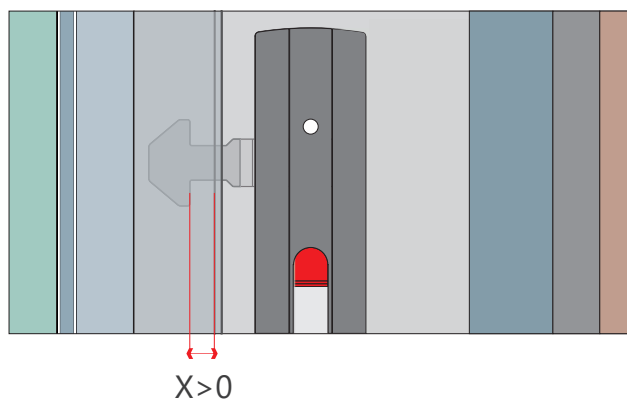
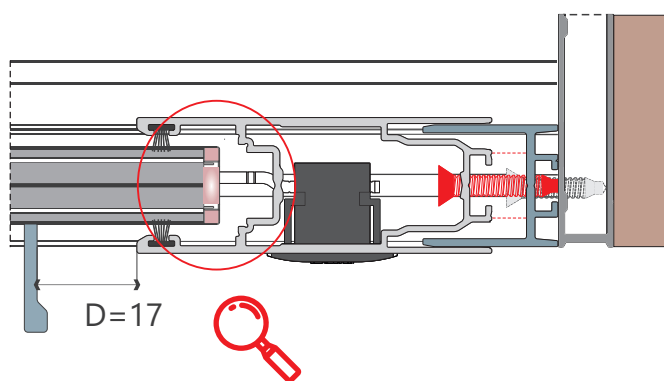


Check for lock strike and glass adjustments!



2

'D' distance between the knob and the profile must be about **17mm!**

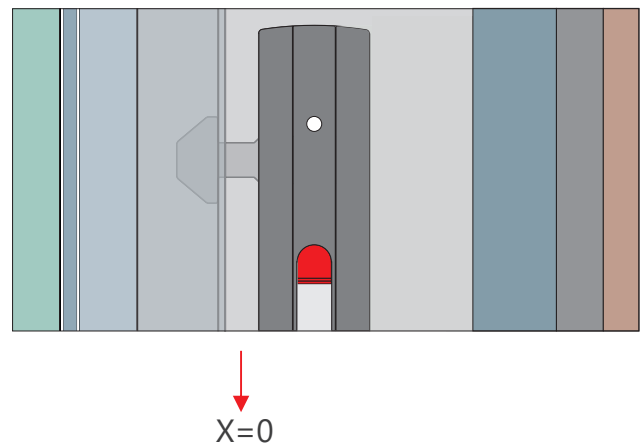
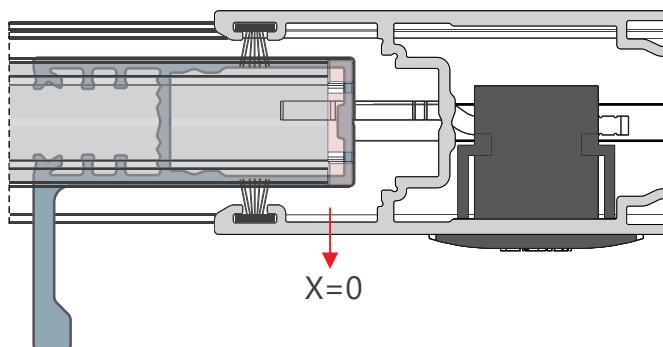
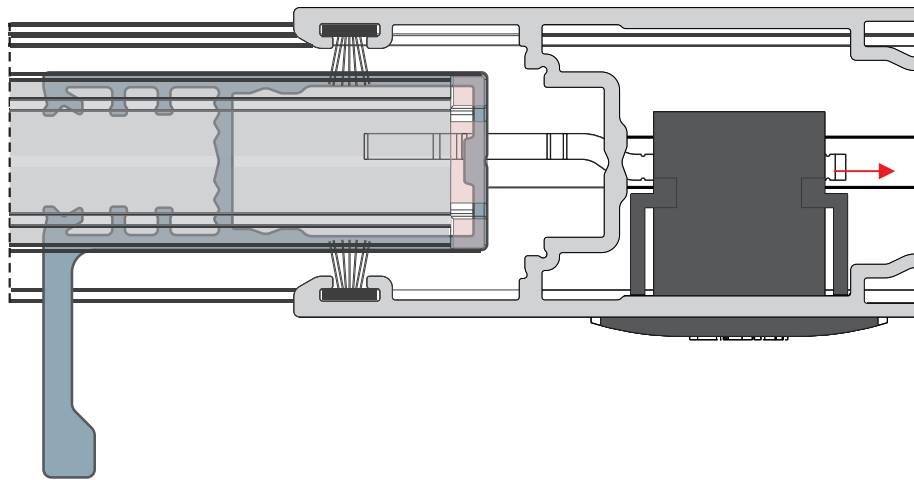
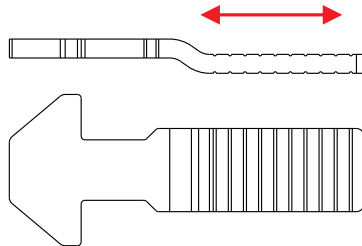


For a proper lock strike adjustment, 'X' must be **zero!**

Hint: try to feel the gap by pulling and pushing the lock striker profile!

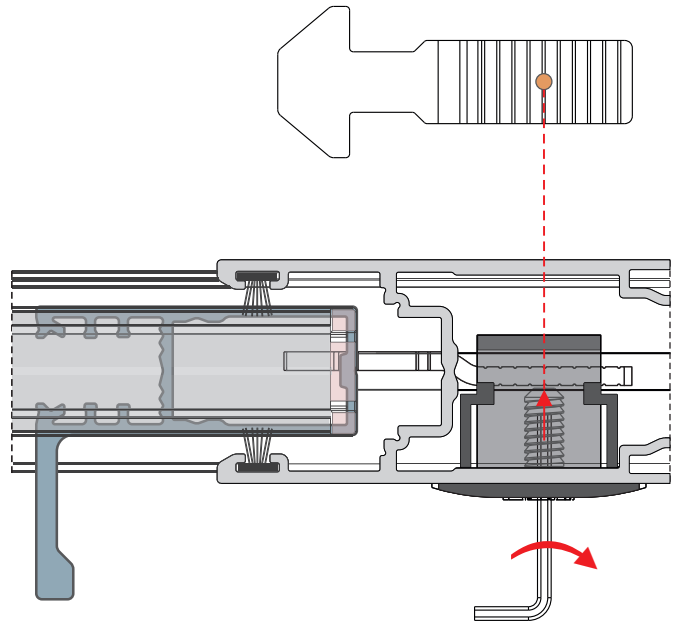
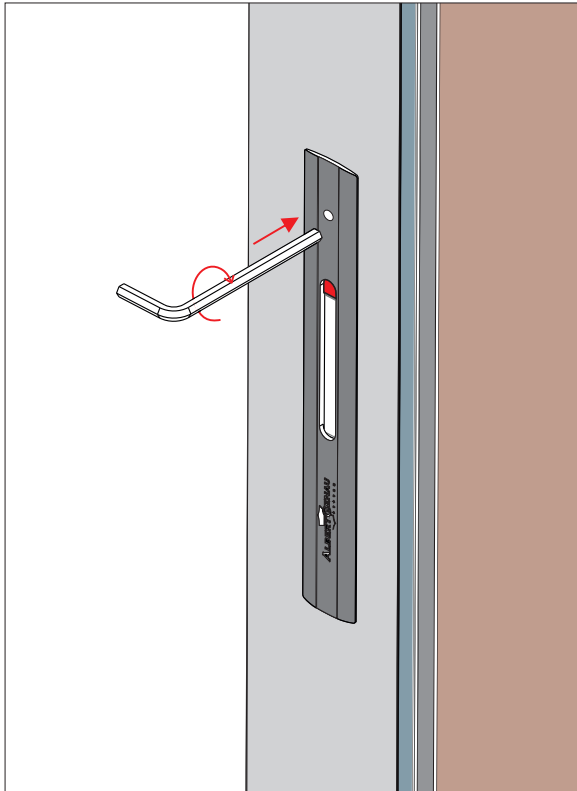
- 3 Pushing the lock catching part backward to set the '**X**' distance to **zero**!

Note: the lock catch part can be moved forward and backward for necessary adjustments!

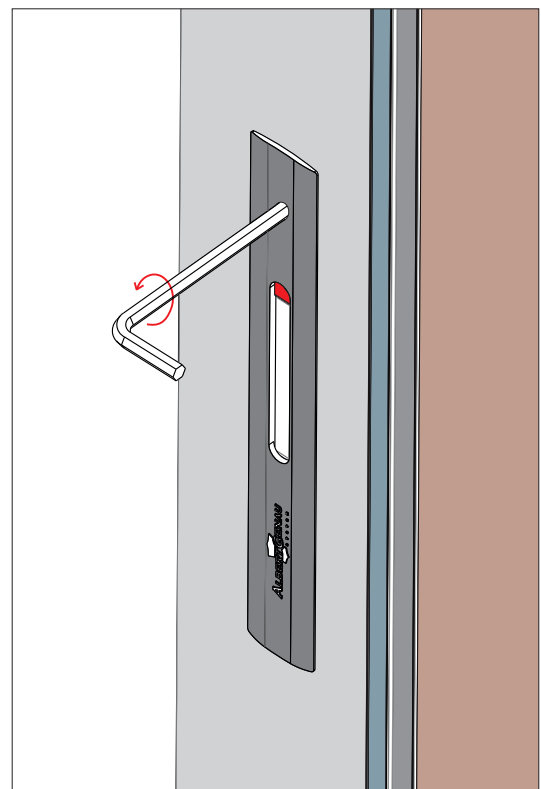
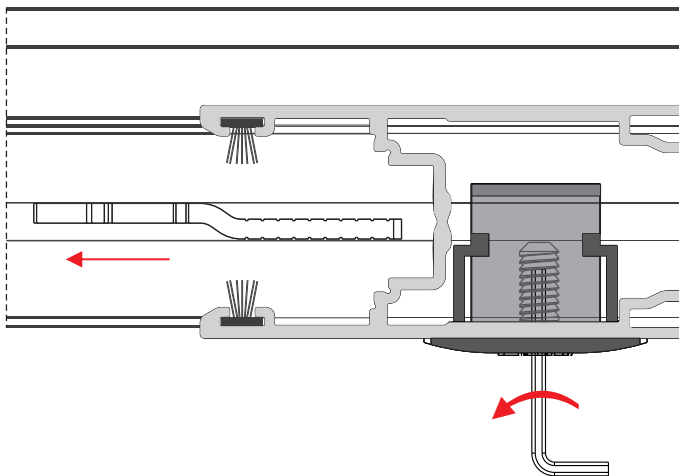


PERGEDGE
ADVANCED SHADING SYSTEMS

- 4 Mark the catching part, by tightening the setscrew inside it by M3 hex key!

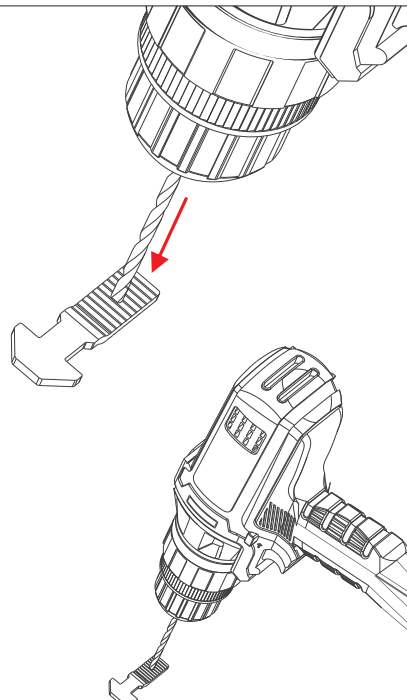
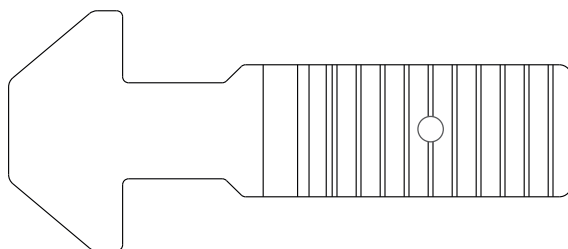


- 5 Loose the catching part to extract it!

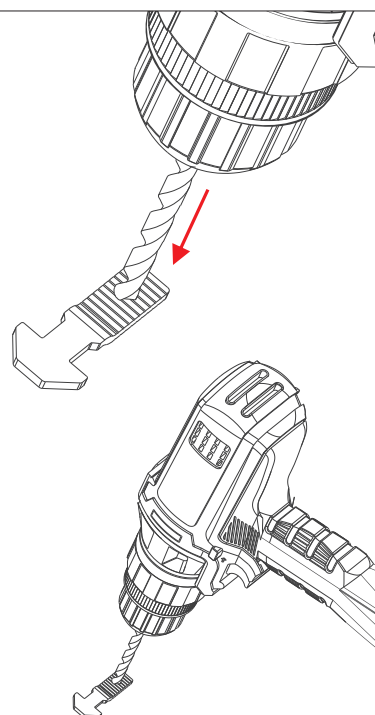
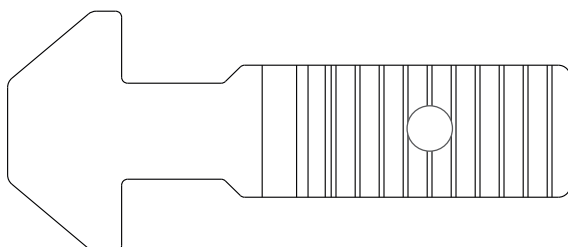


6 Drill the catching part at the marked place !

i) $\varnothing 3$

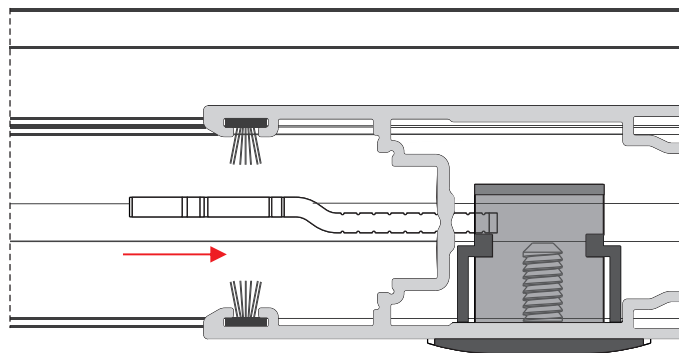


ii) $\varnothing 5.5$

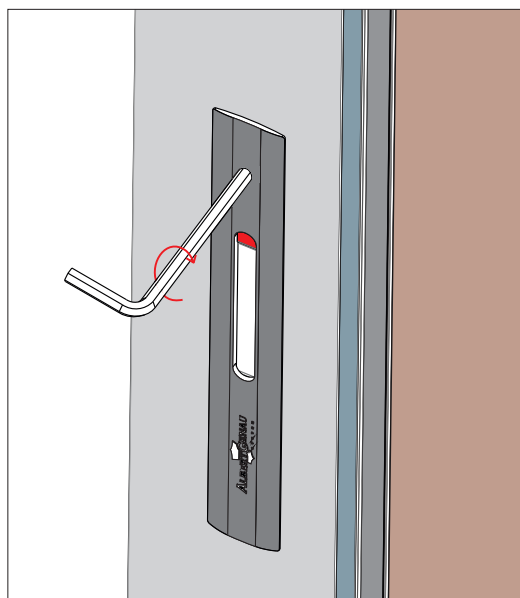
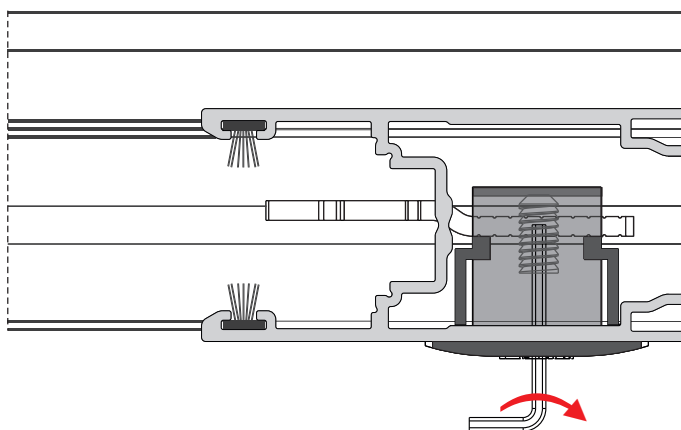


PERGEDGE
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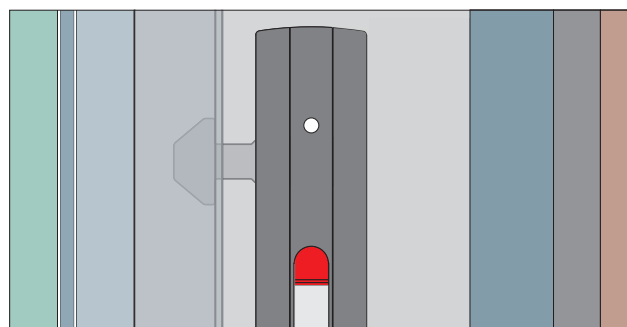
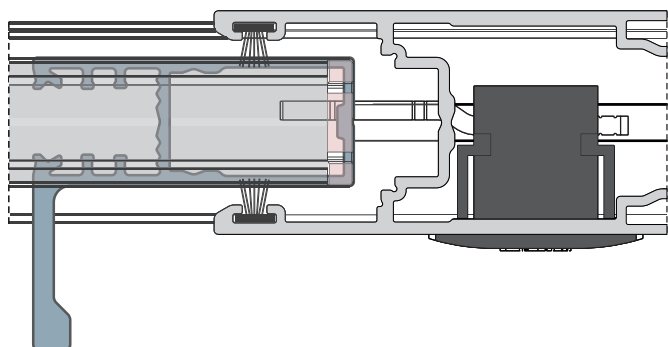
7 Insert the catching part back into the lock!



8 Fasten the setscrew through the drilled hole!



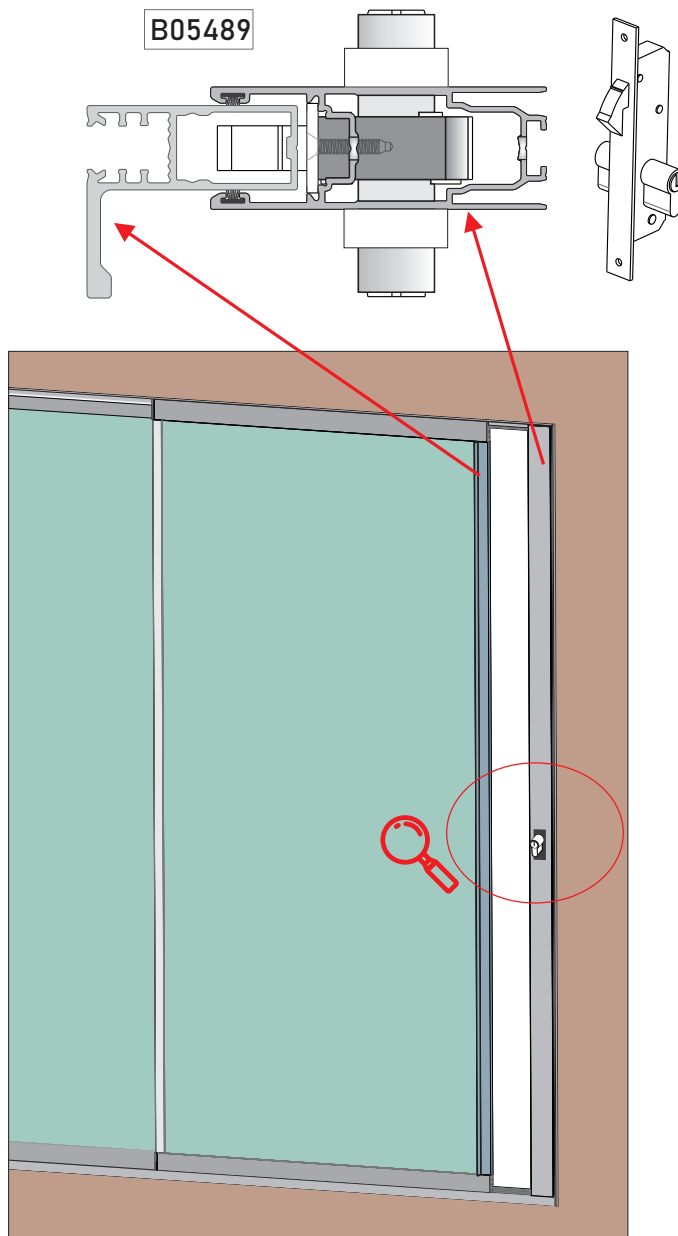
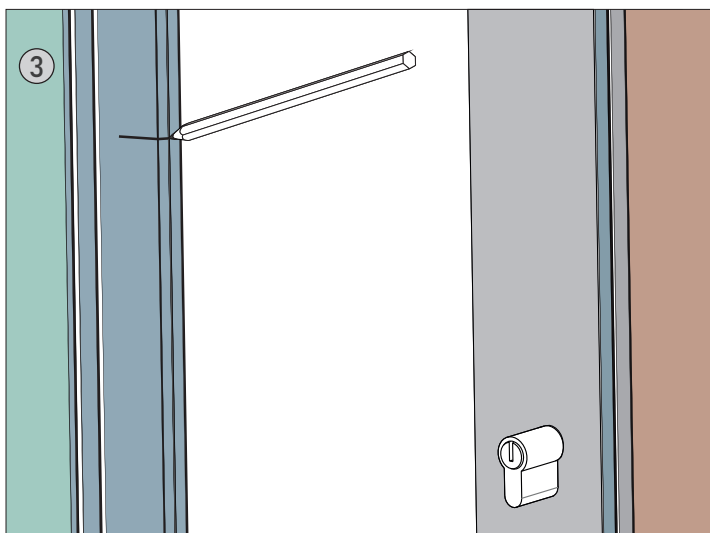
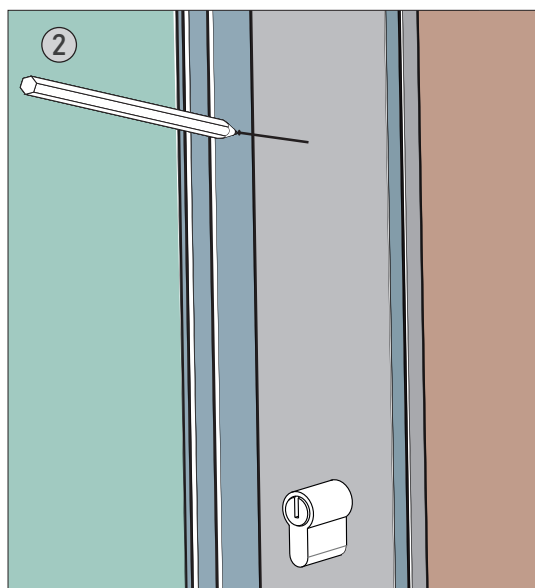
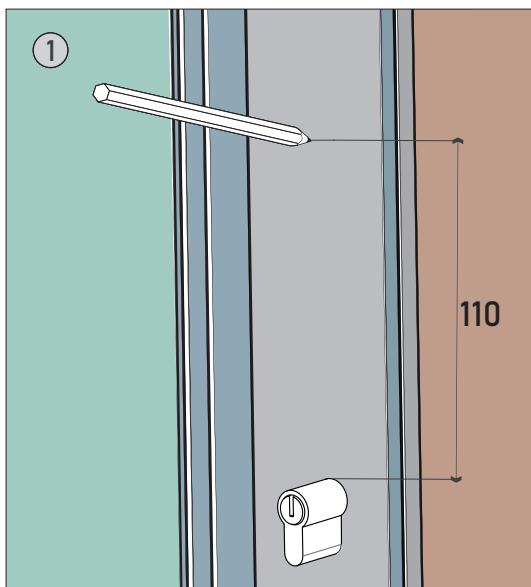
9



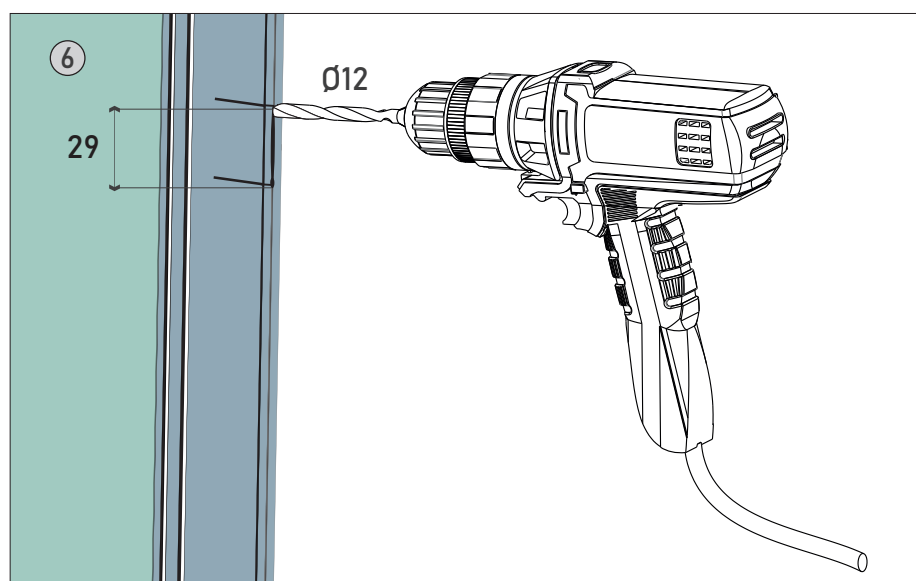
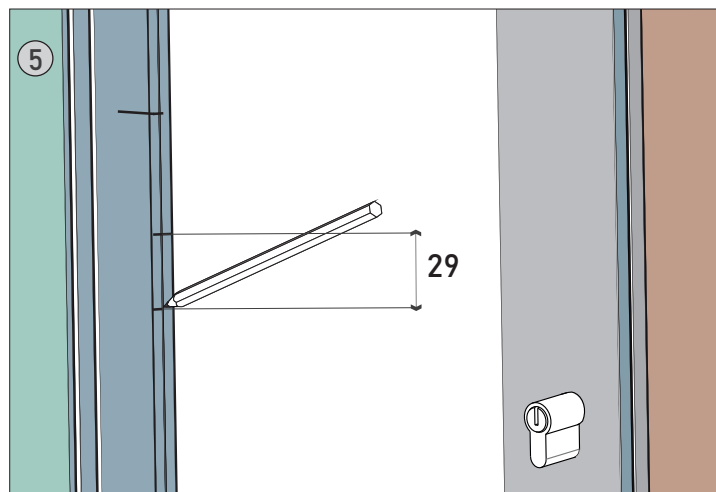
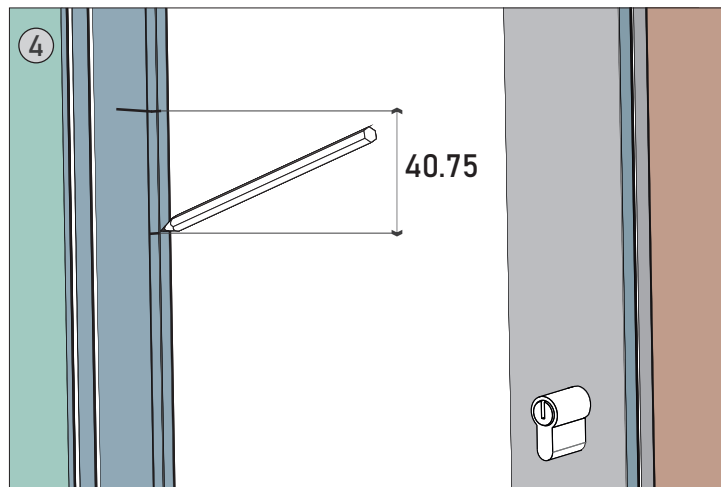
44

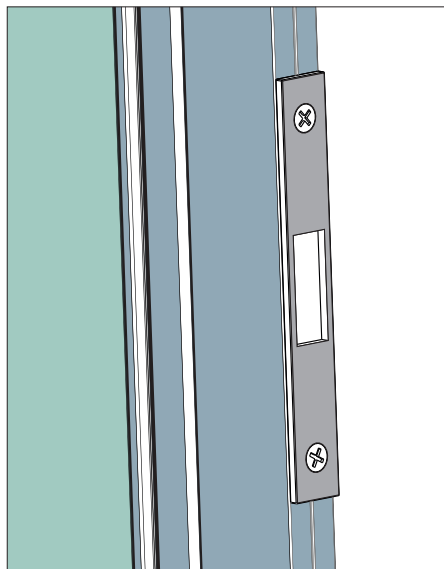
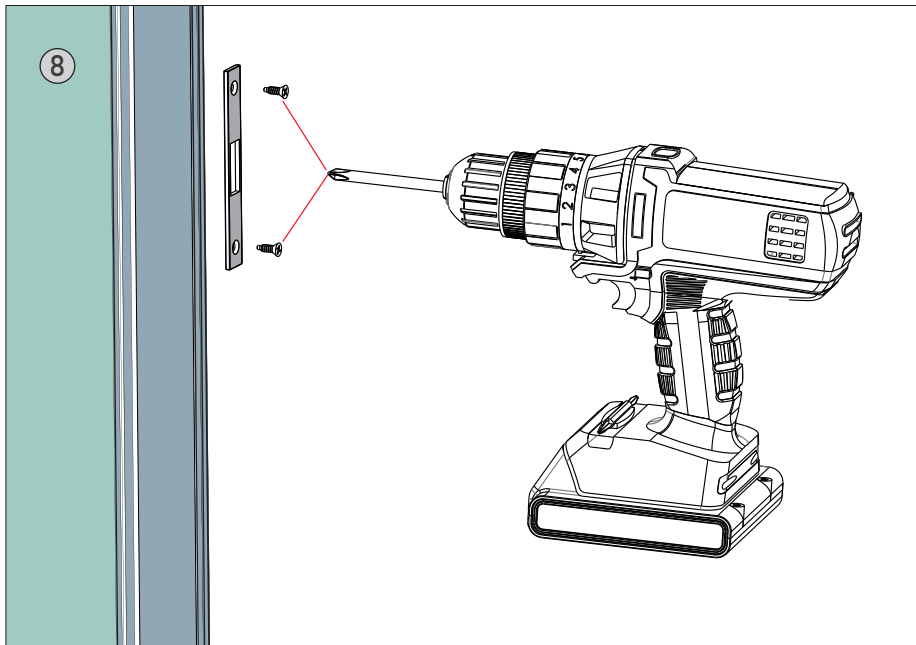
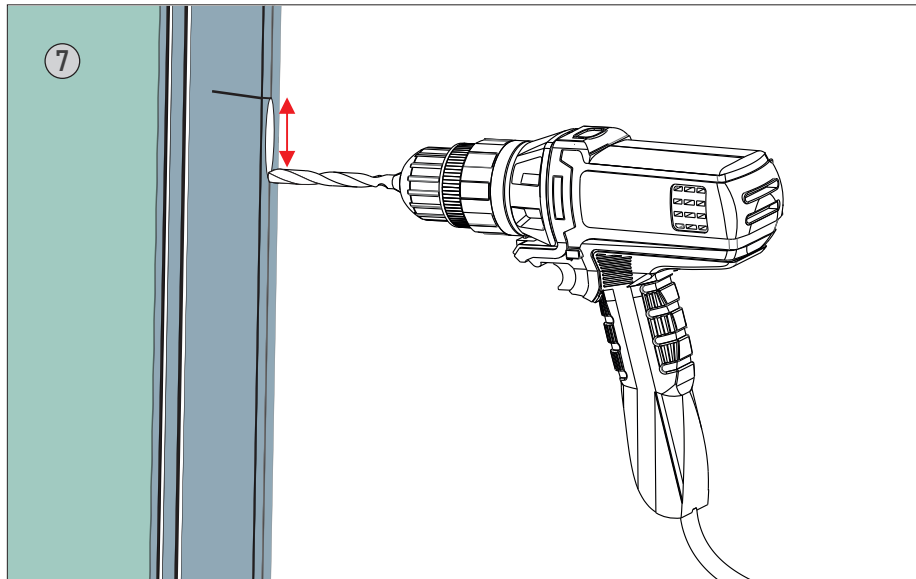
Remember from Pg. 63!

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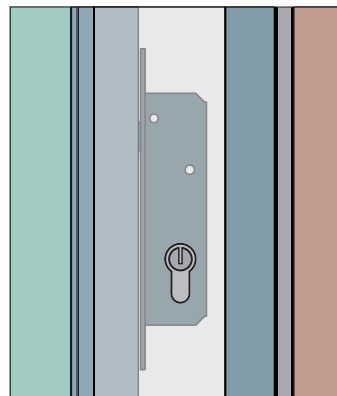
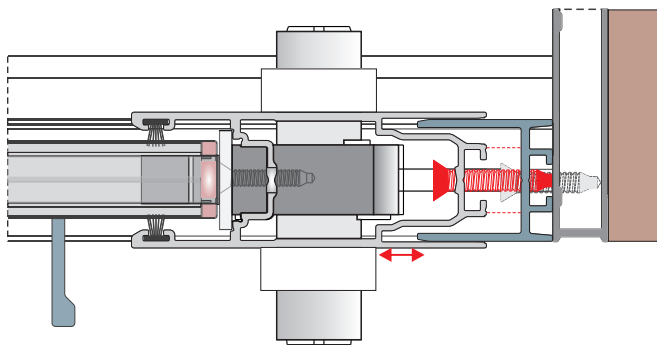
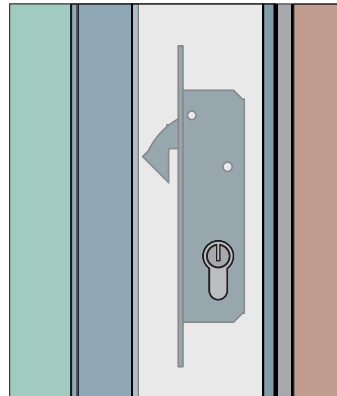
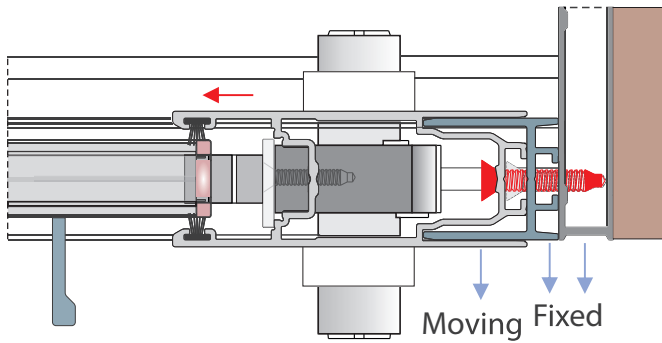
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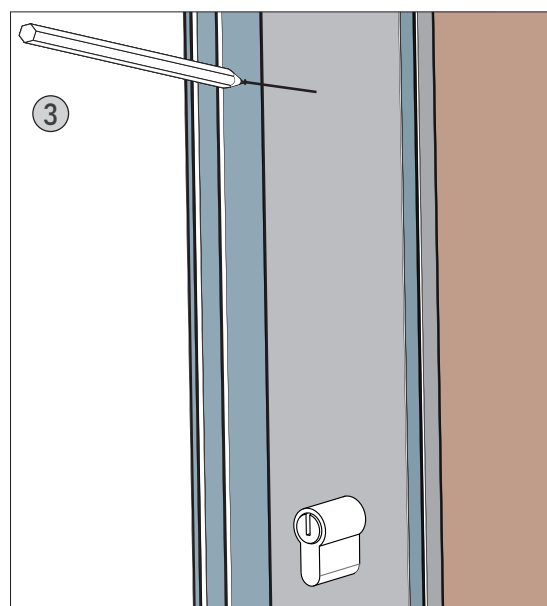
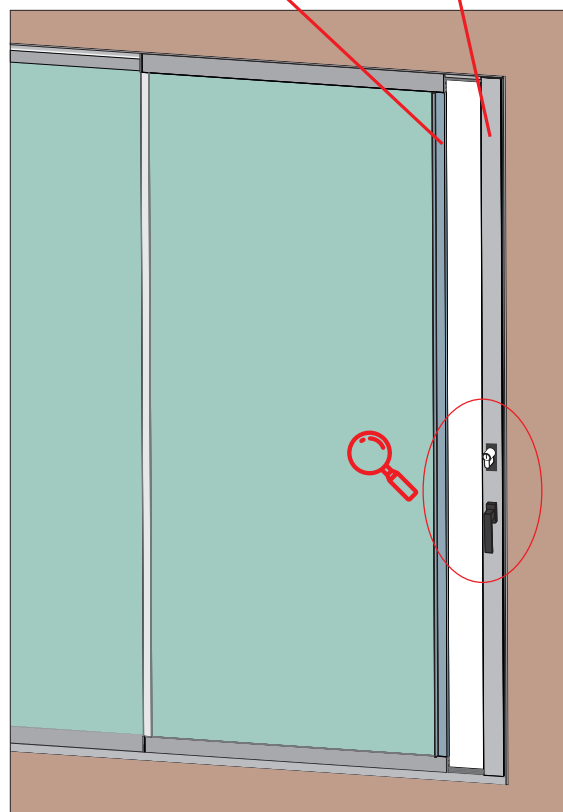
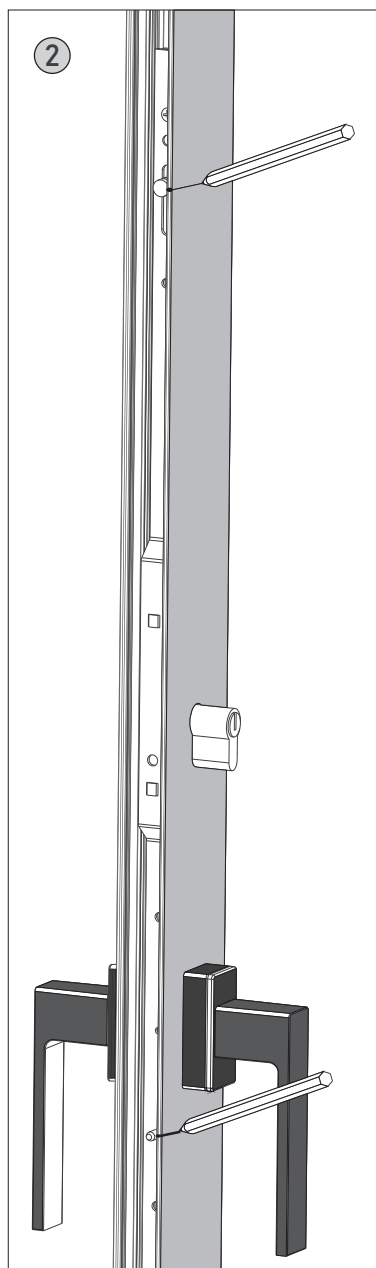
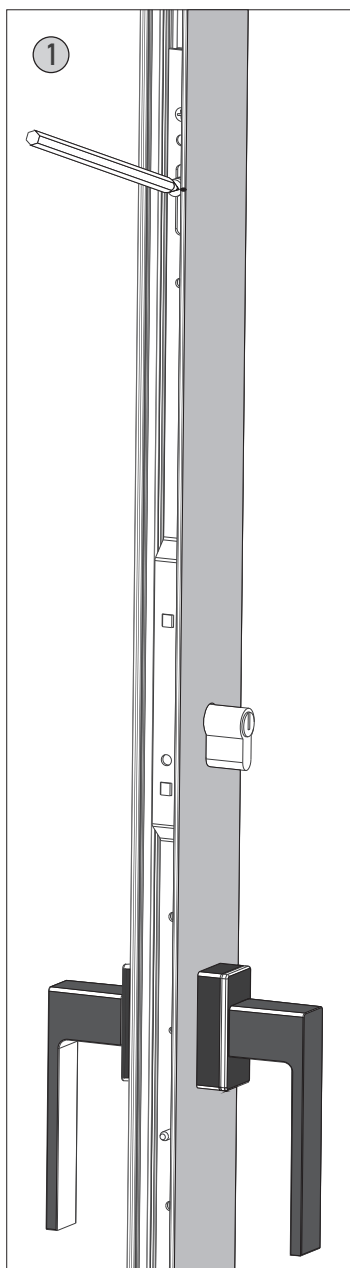
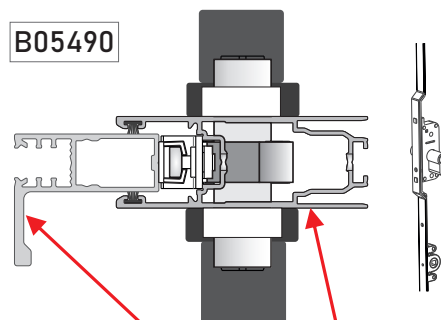
45

**Check for lock strike and glass adjustments!**

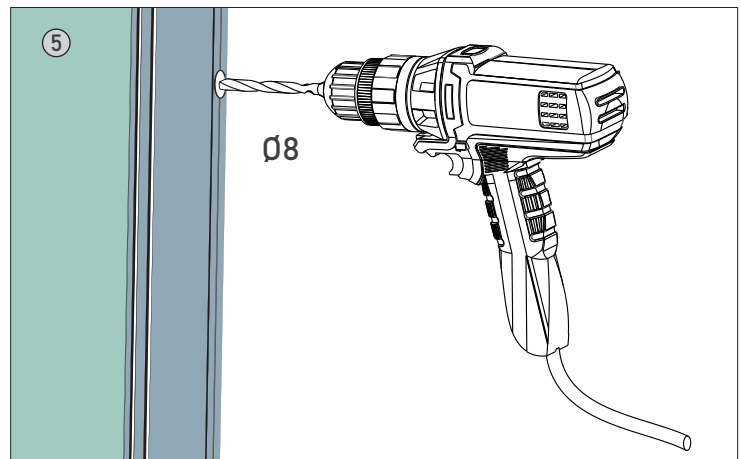
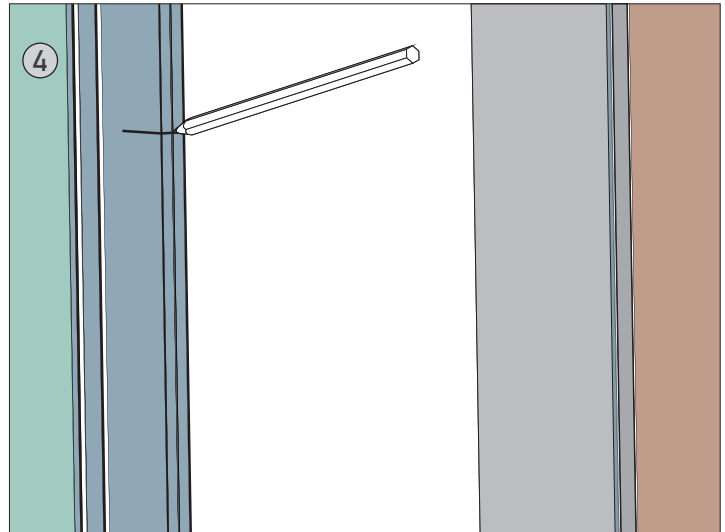
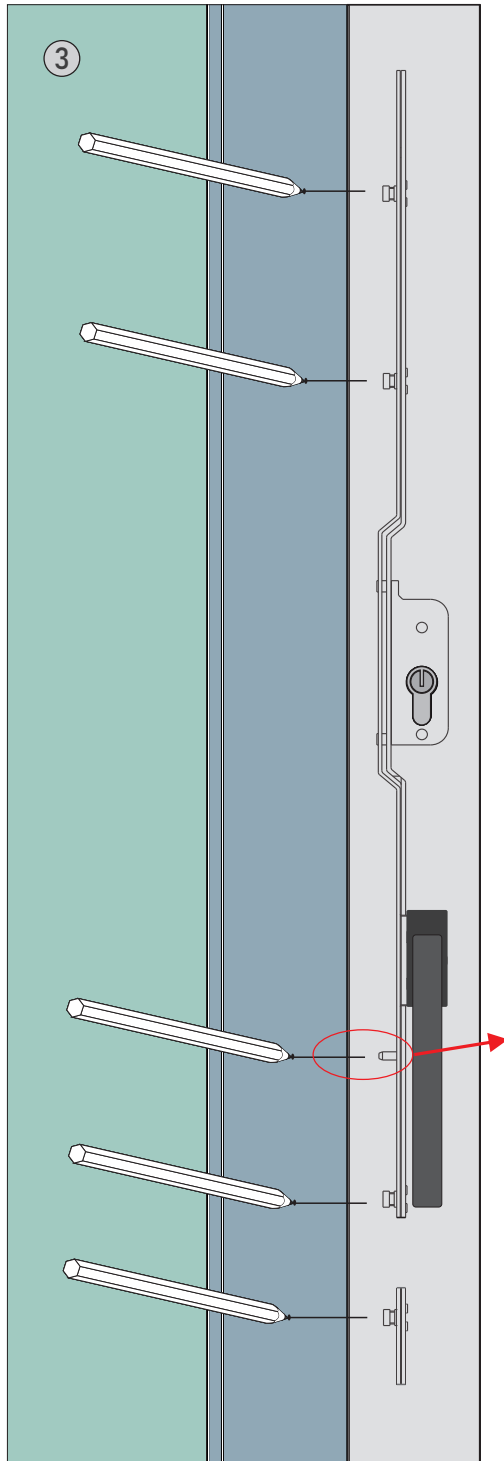
46

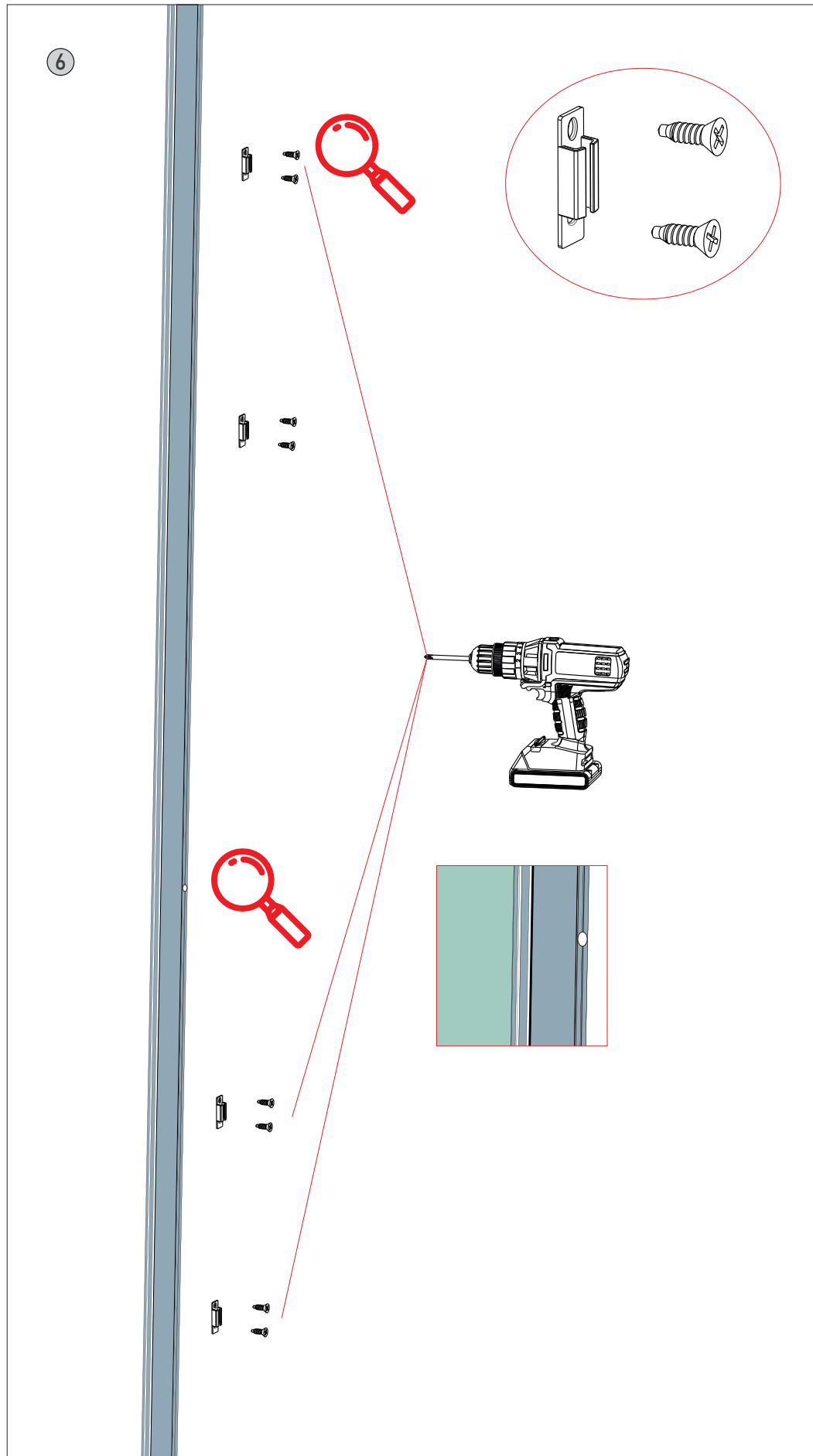
Remember from Pg.63!

B05490



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ADVANCED SHADING SYSTEMS



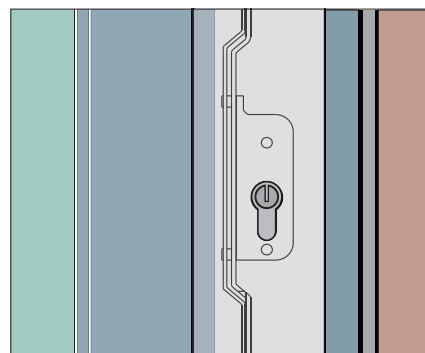
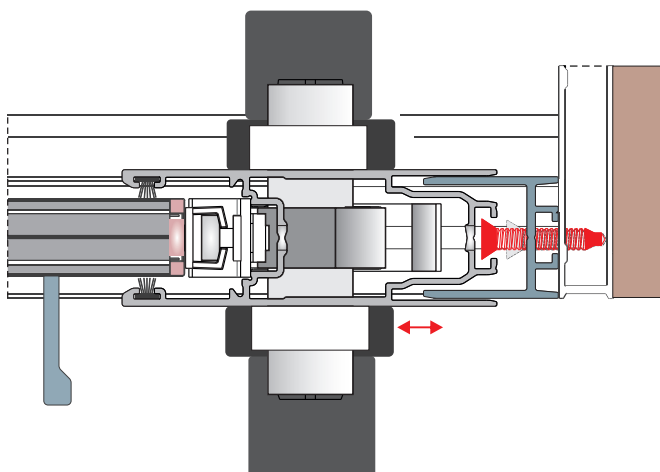
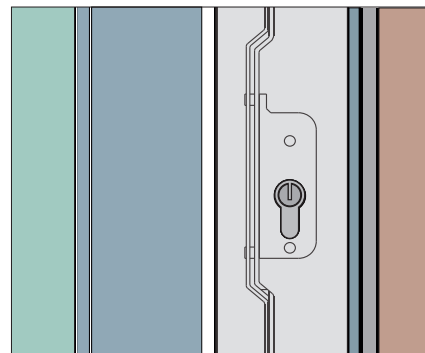
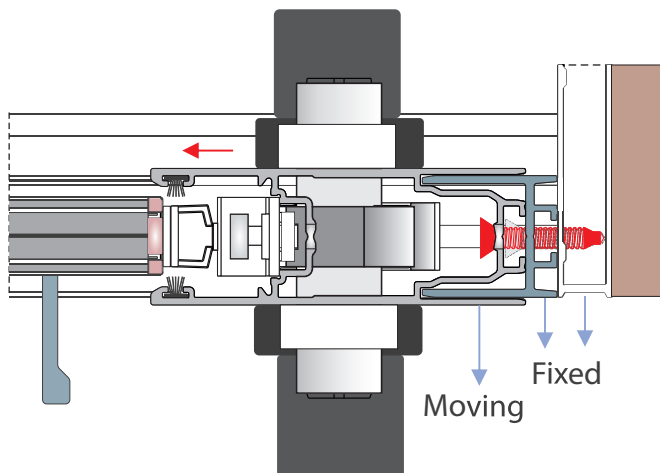


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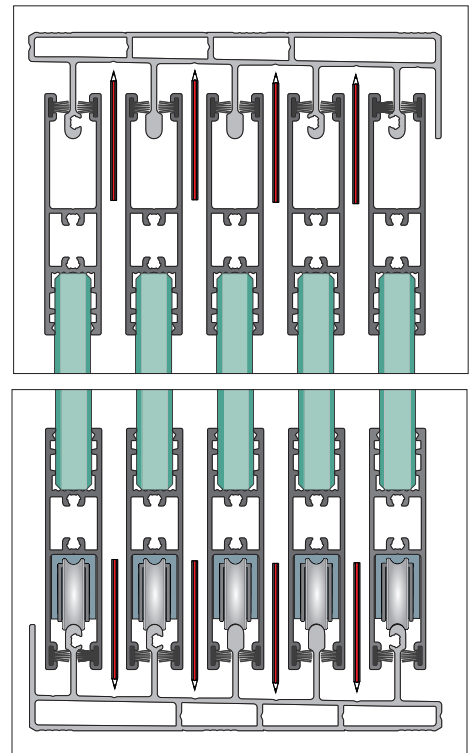
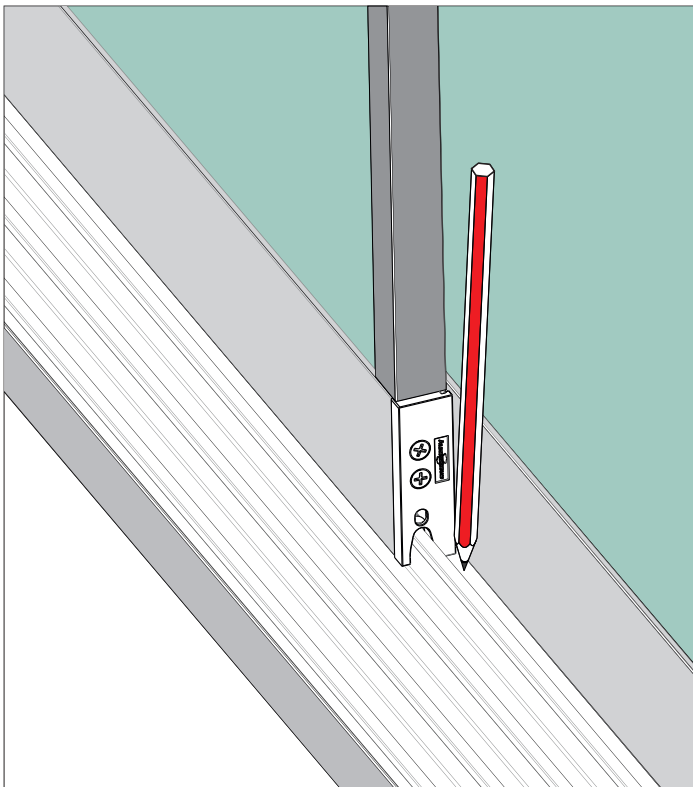
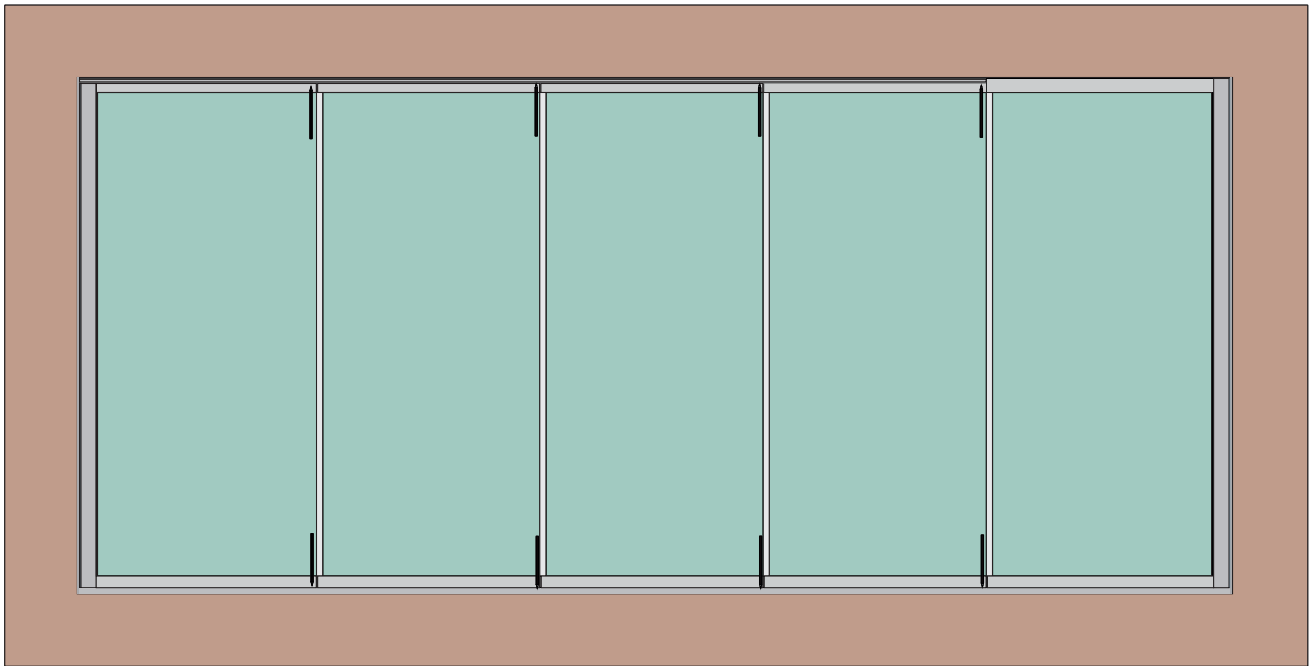
Check for lock strike and glass adjustments!



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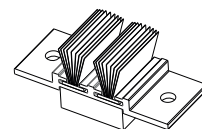


Mark panel intersections!

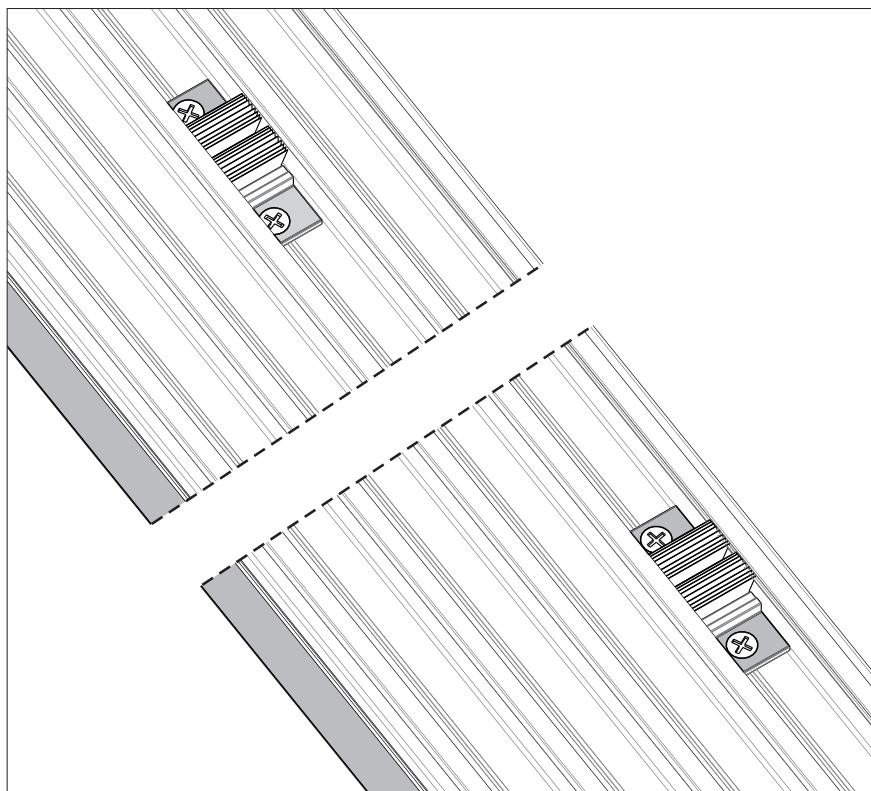
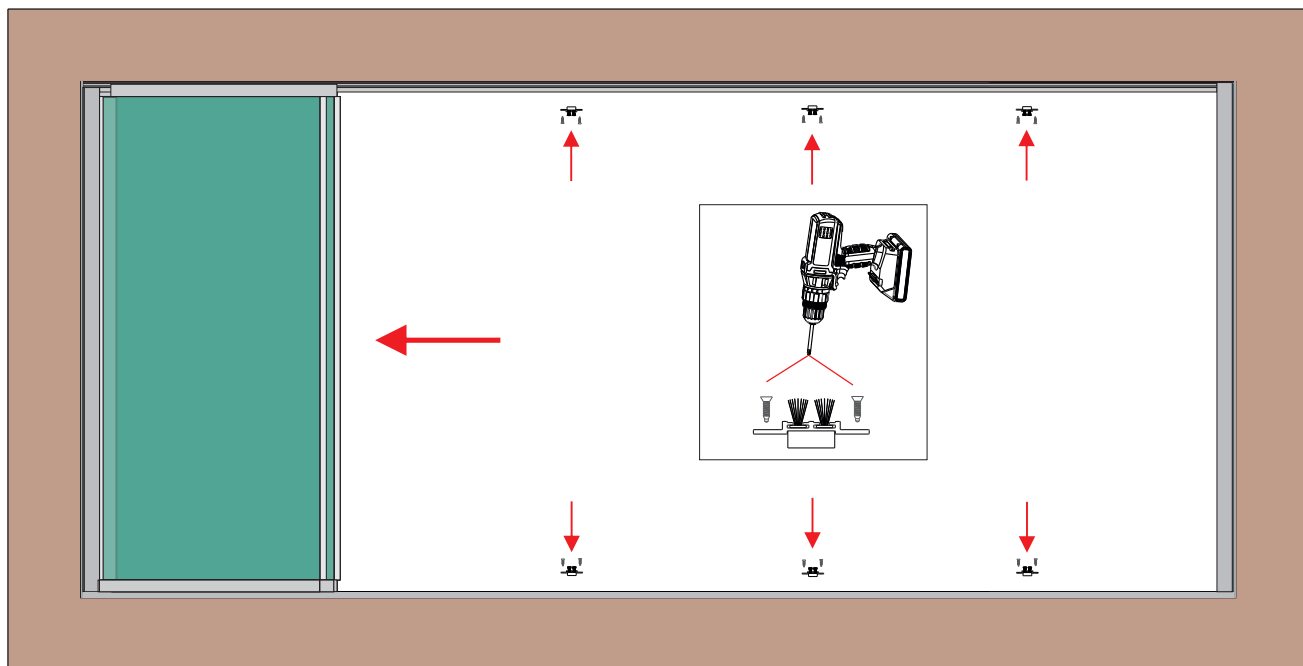


PERGEDGE
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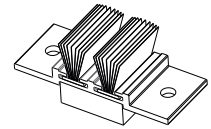
49



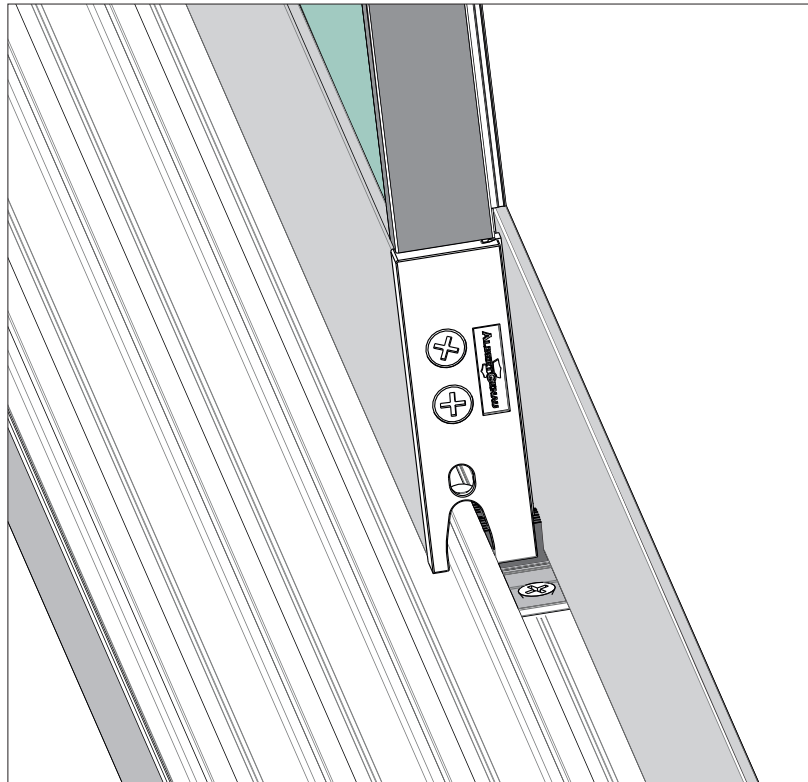
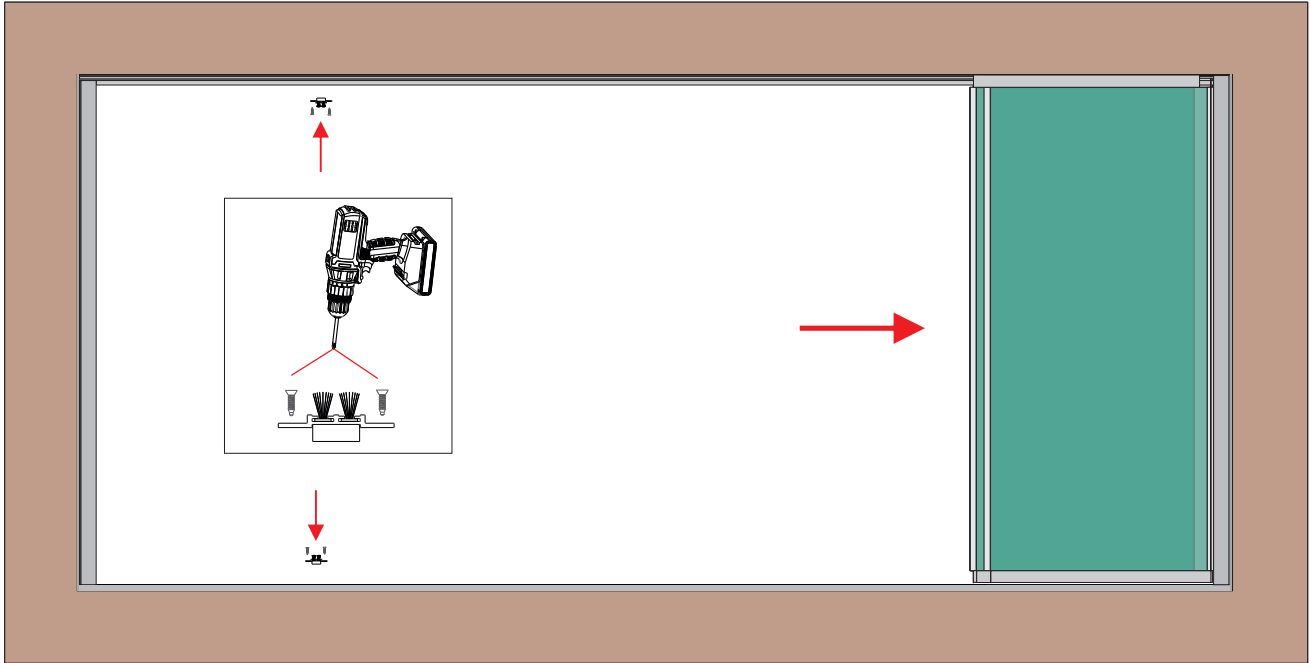
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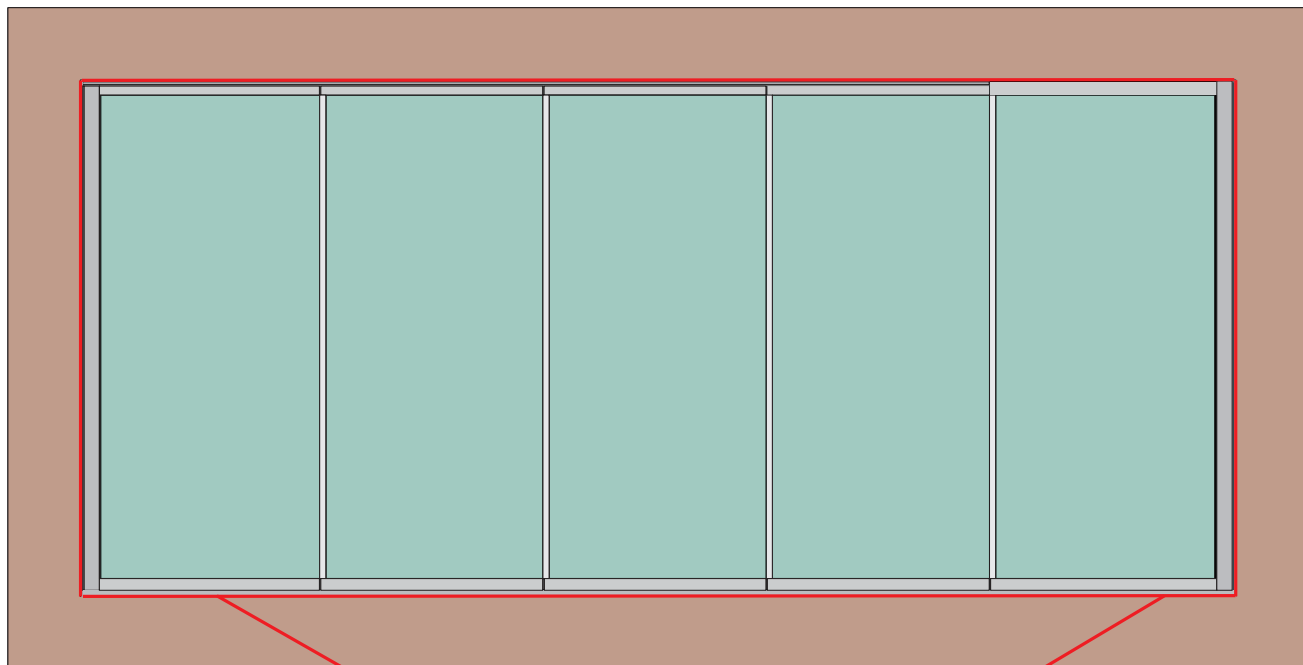


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Do not cover water drainage holes with silicone!

