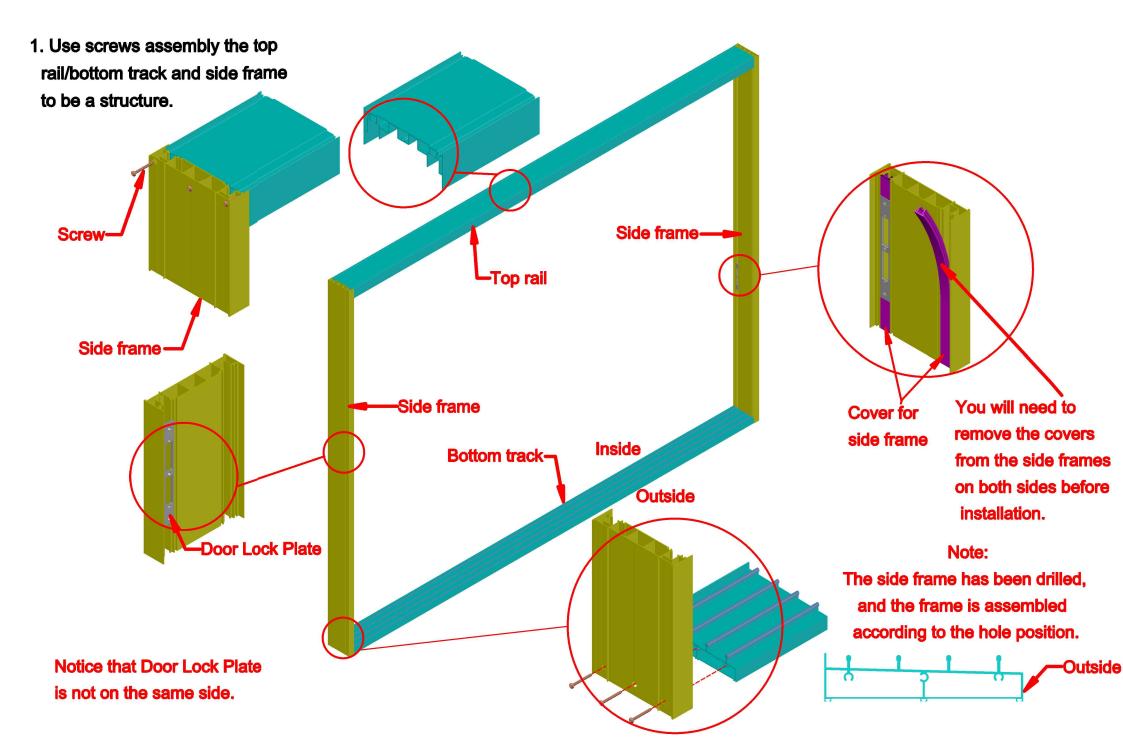
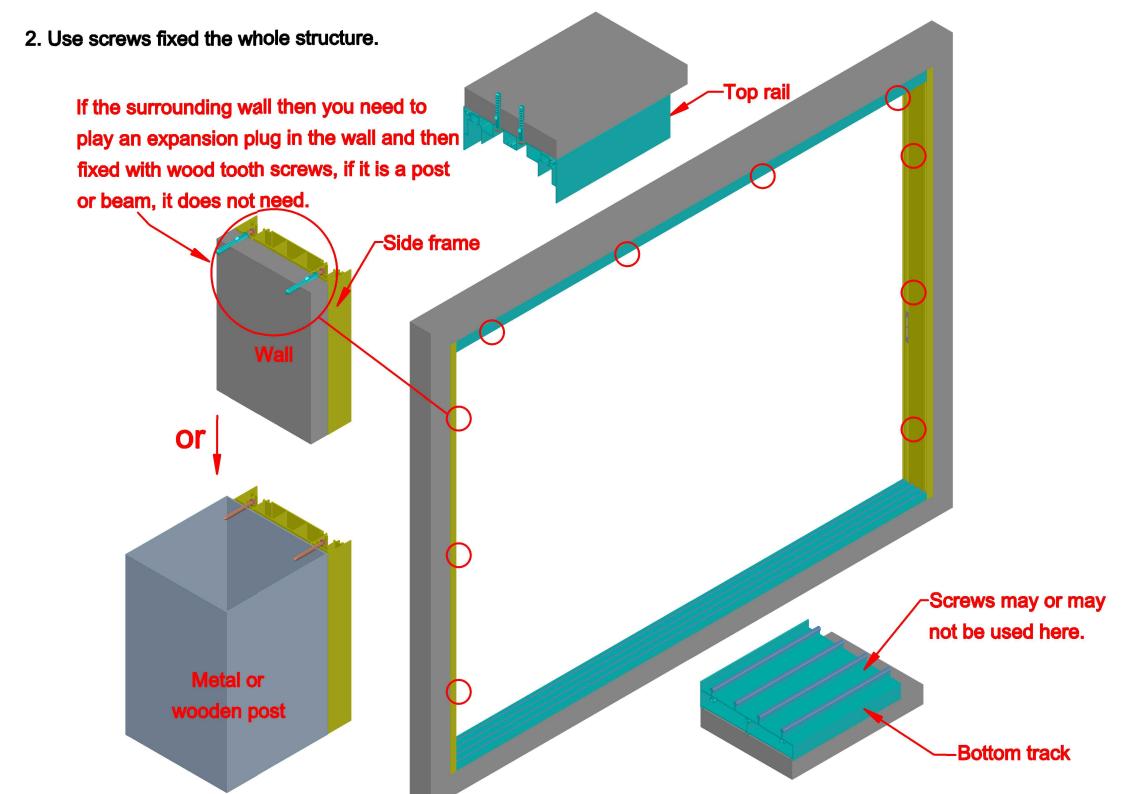
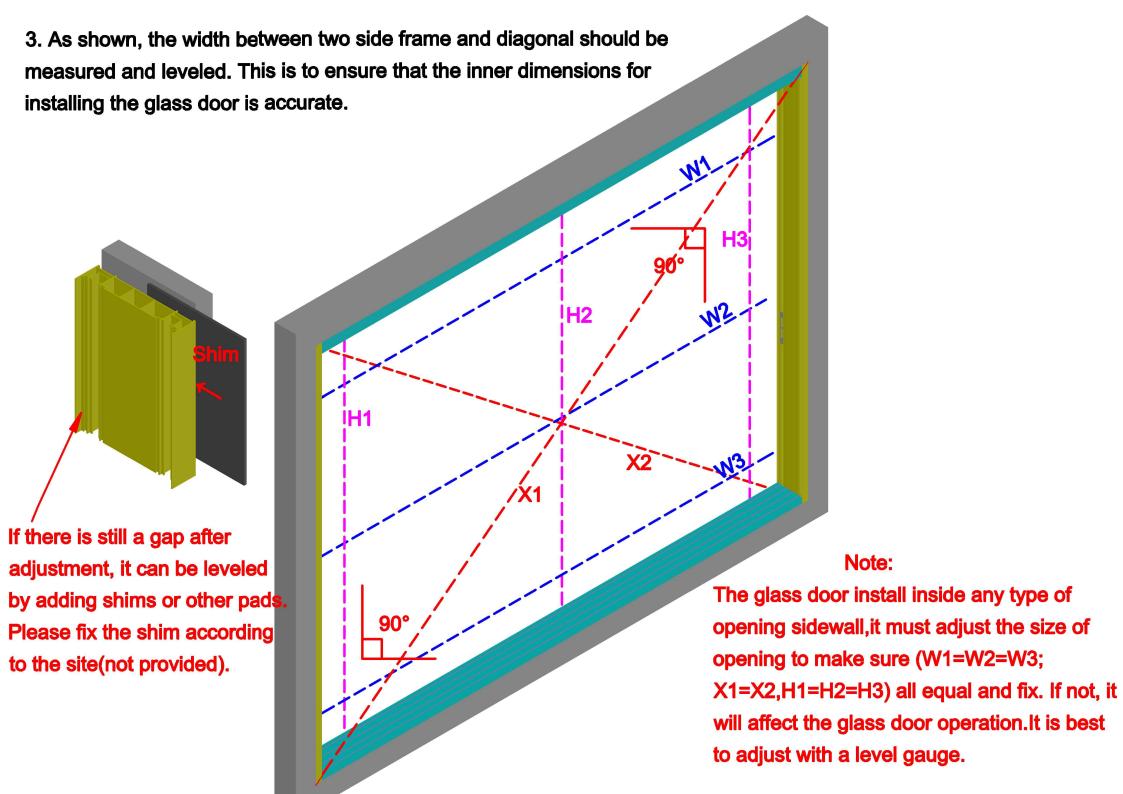
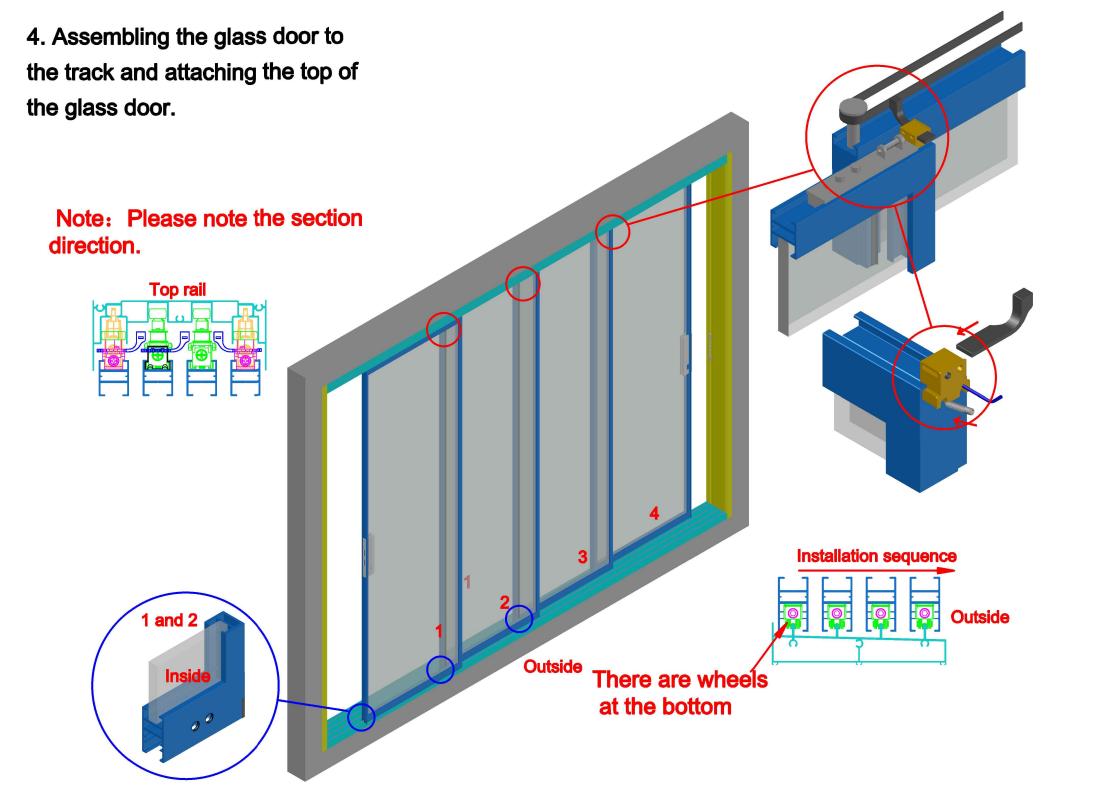
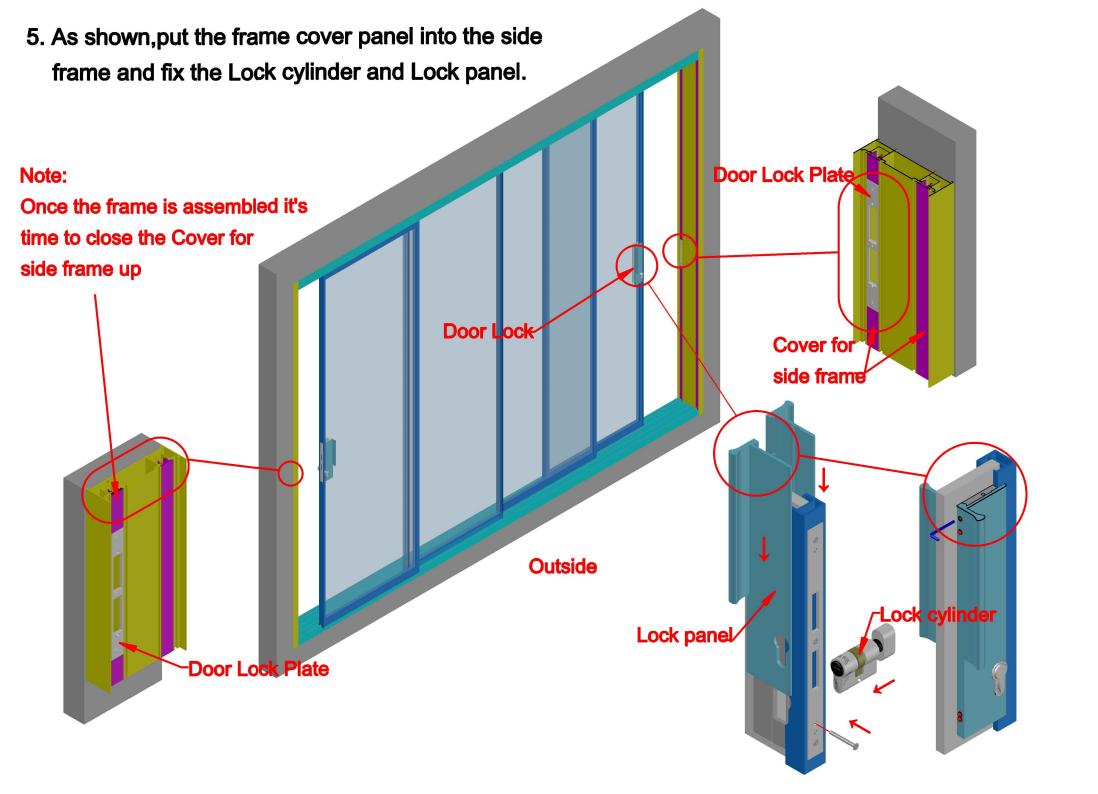
Four Panels with Four Rails Slim Framed Sliding Glass Door Installtion Manual

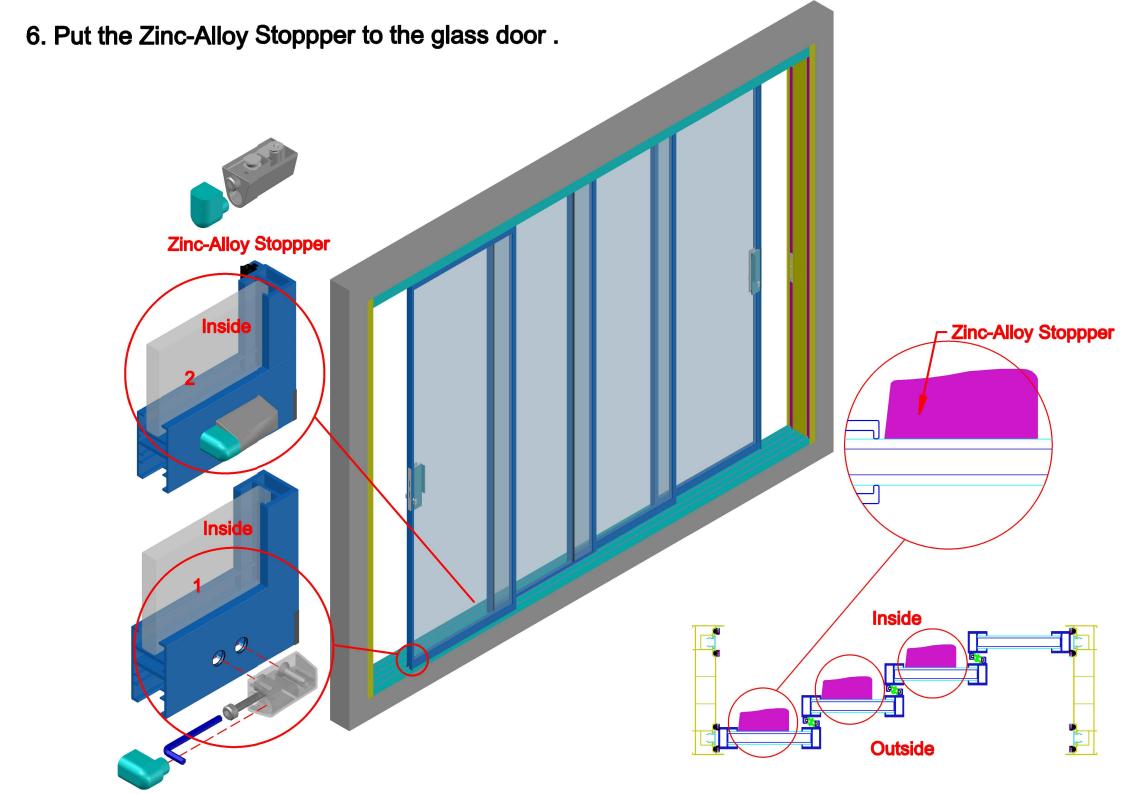




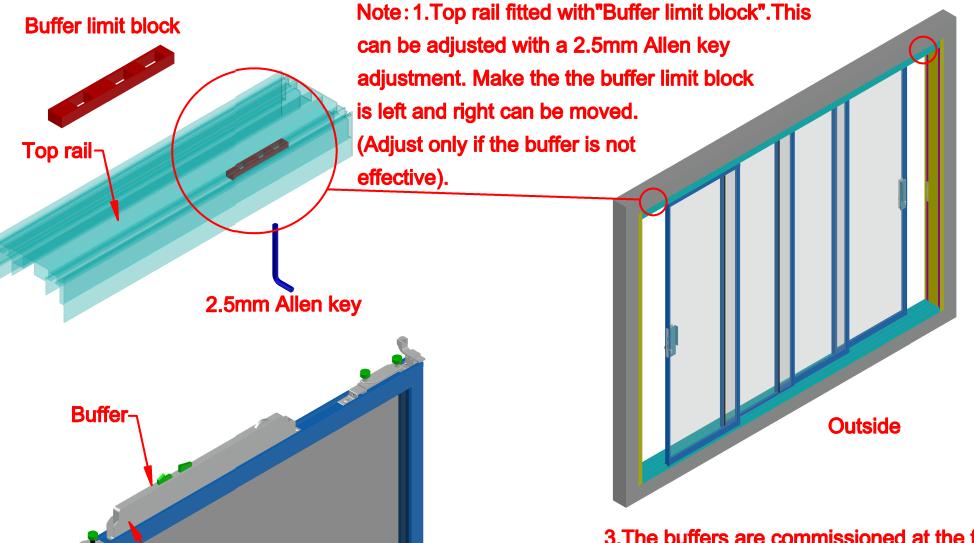






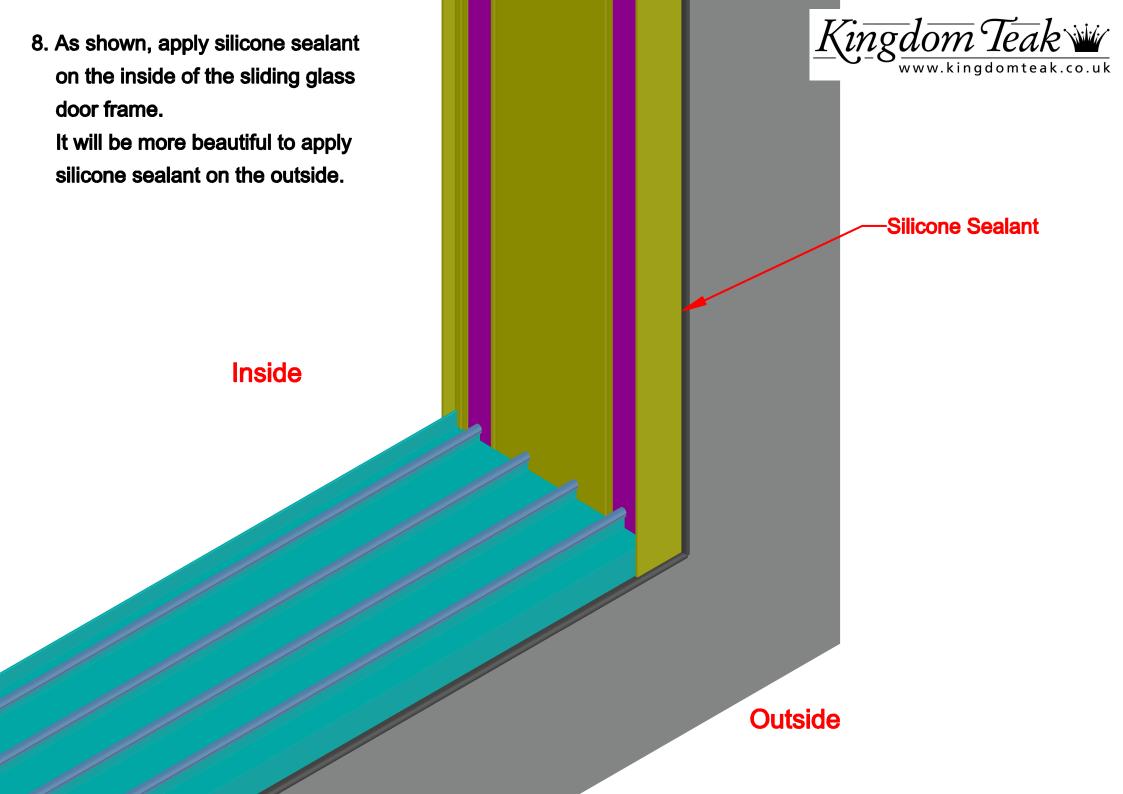


7. Function and adjustment of Buffer limit block.

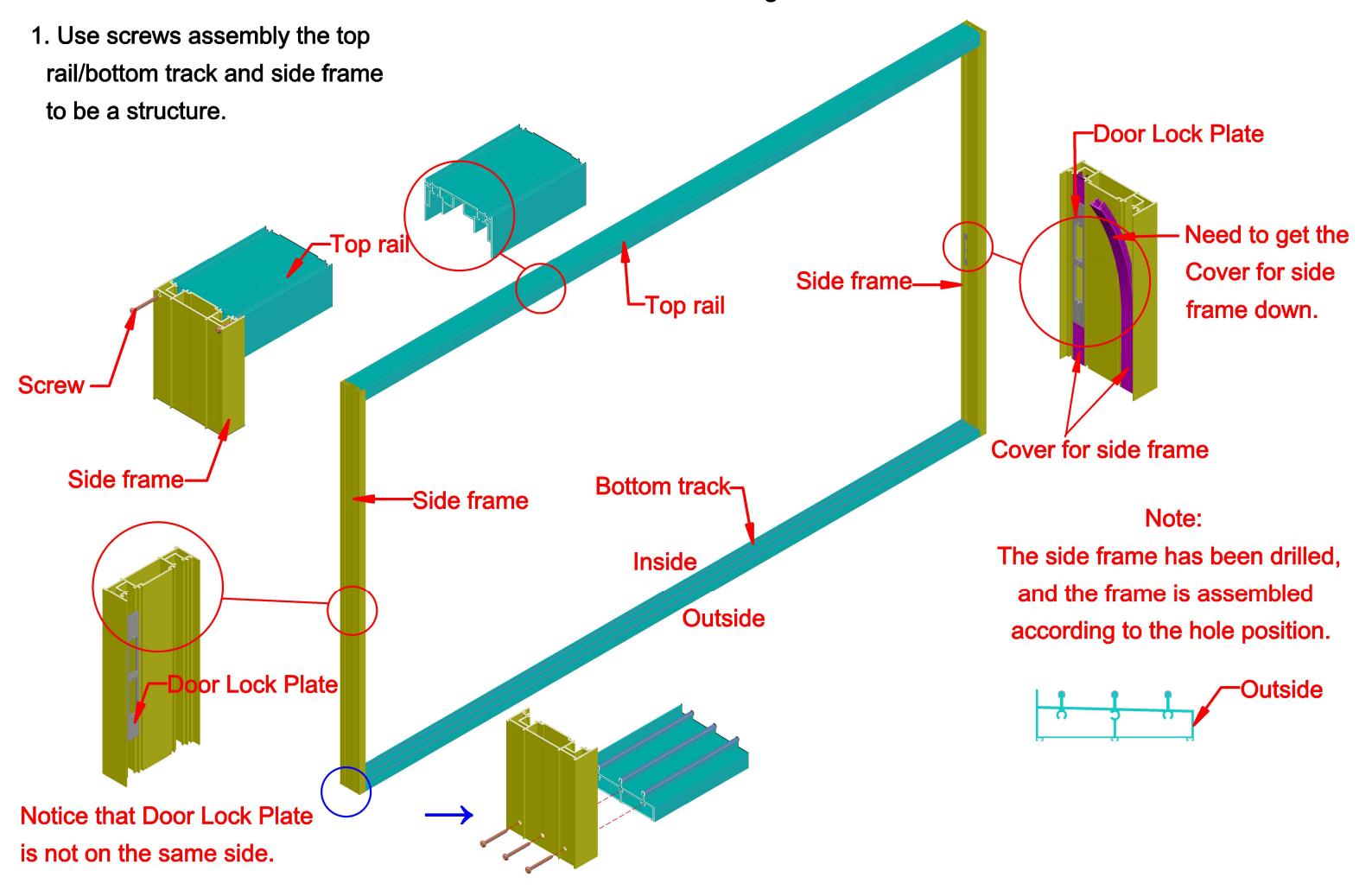


Contact with the buffer limit block will play a cushioning effect, to avoid the glass door vigorously colliding with the side frame.

3. The buffers are commissioned at the factory. In the later user installation, if buffer does not reach the ideal state, the buffer limit block can be adjusted.2. If the door is too low for the top buffer to work with A, you can adjust the pulleys at the bottom of the glass door to lift it up

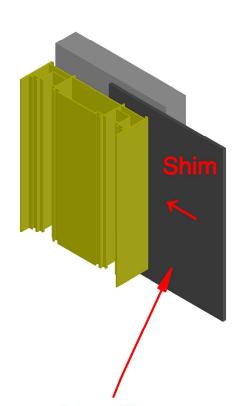


Six Panels with Three Rails Slim Framed Sliding Glass Door Installtion Manual



2. As shown, the width between two side frame and diagonal should be measured and leveled. This is to ensure that the inner dimensions for installing the glass door is accurate.

90°

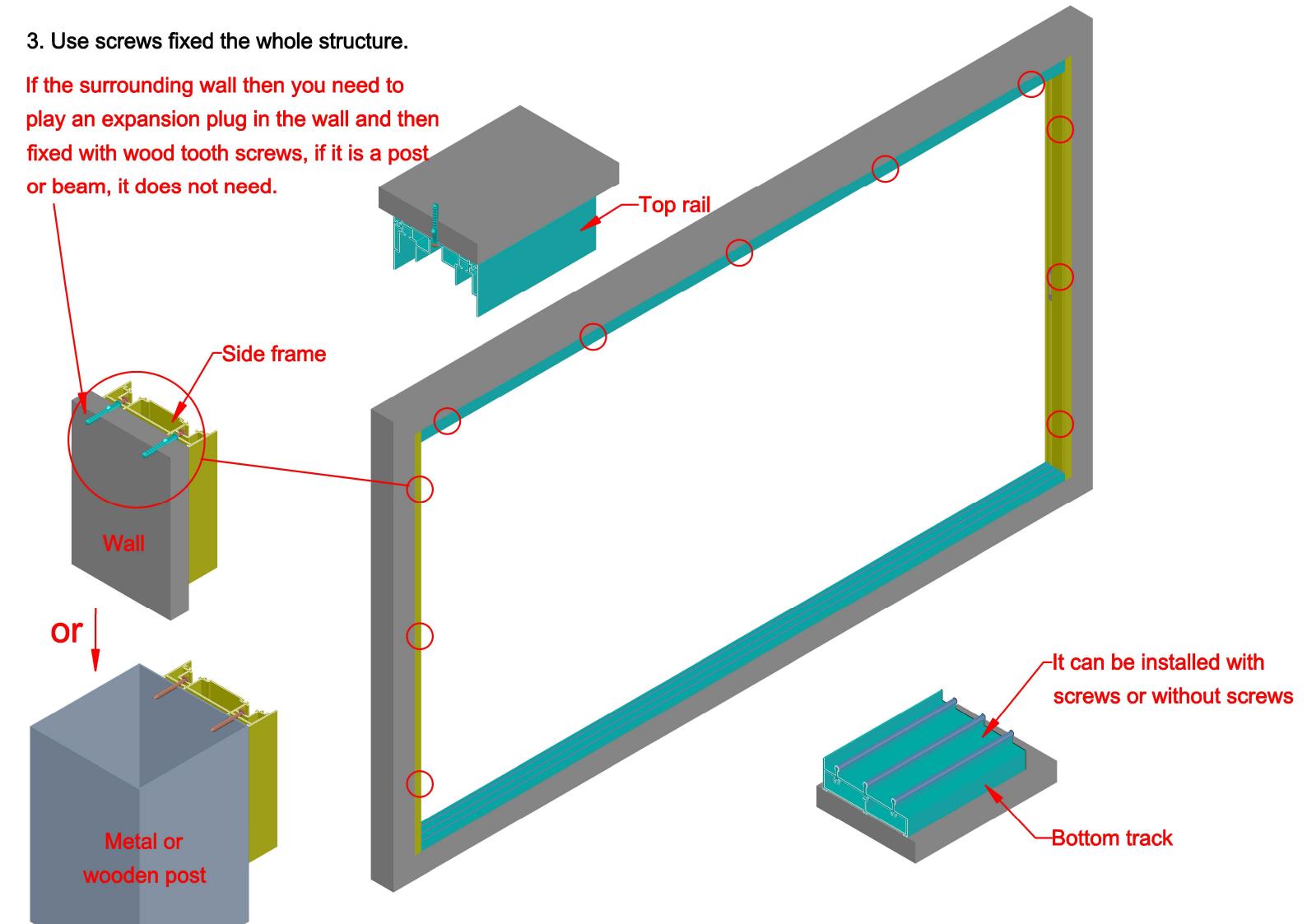


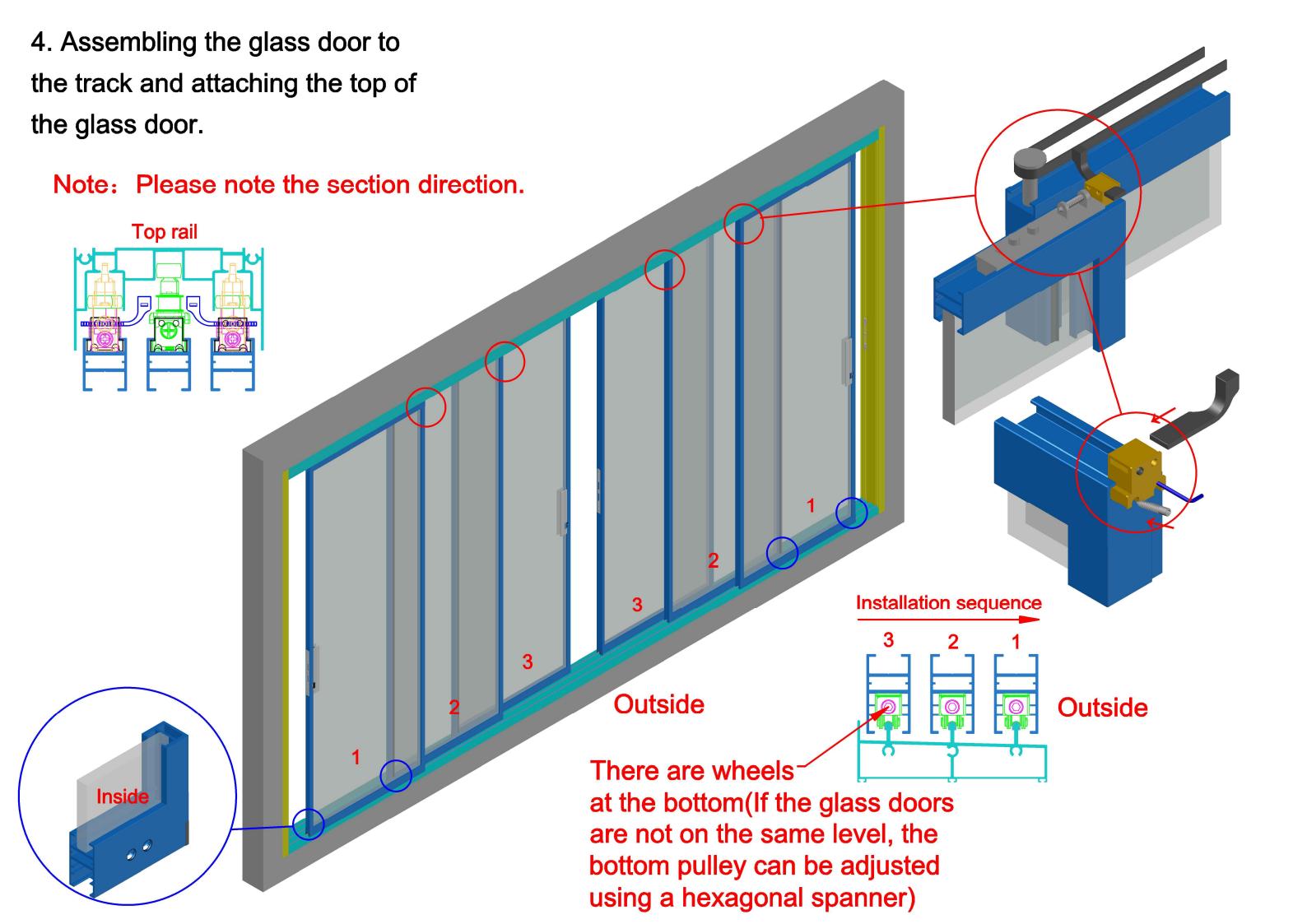
If there is still a gap after adjustment, it can be leveled by adding shims or other pads.Please fix the shim according to the site(not provided).

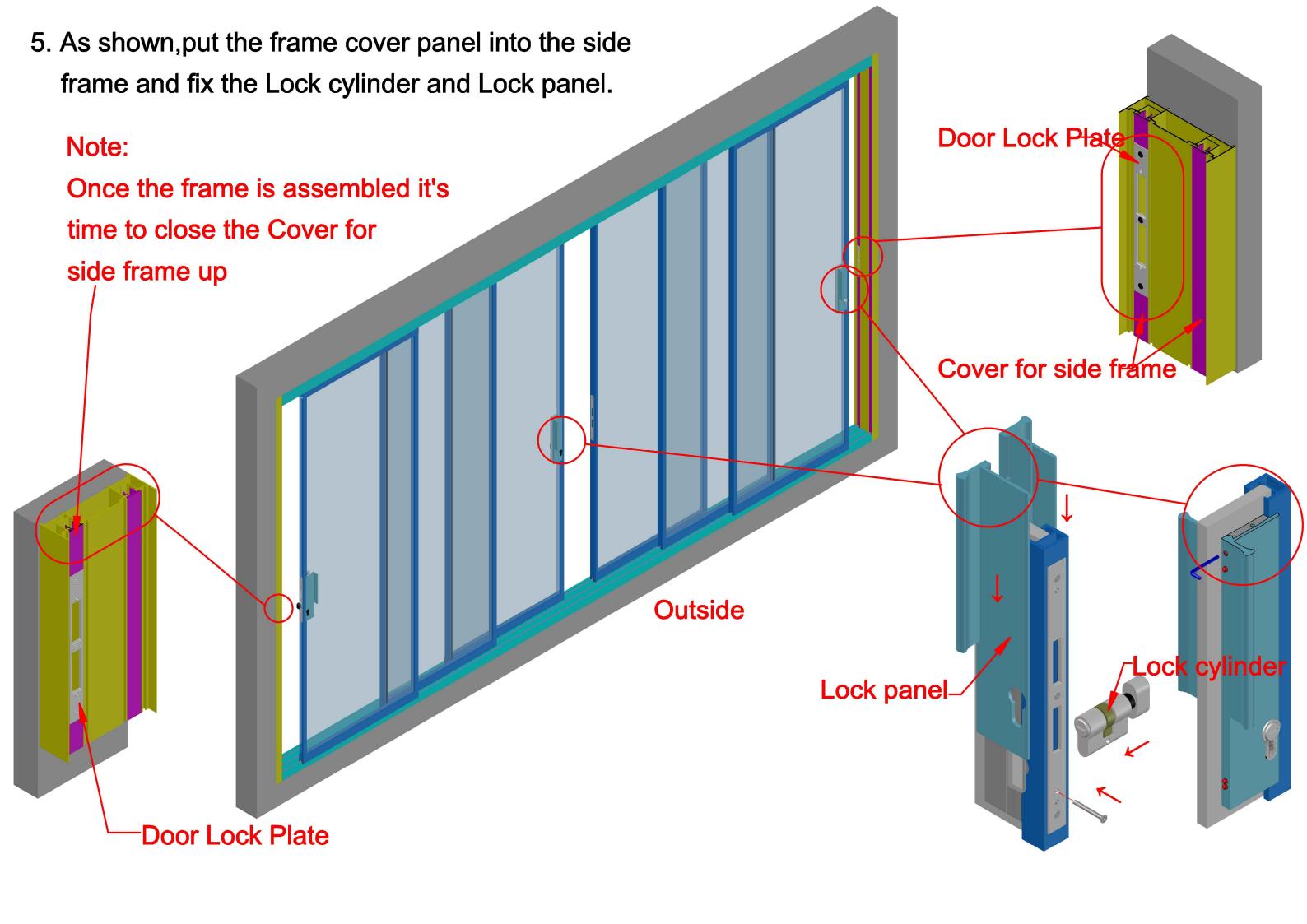


X2

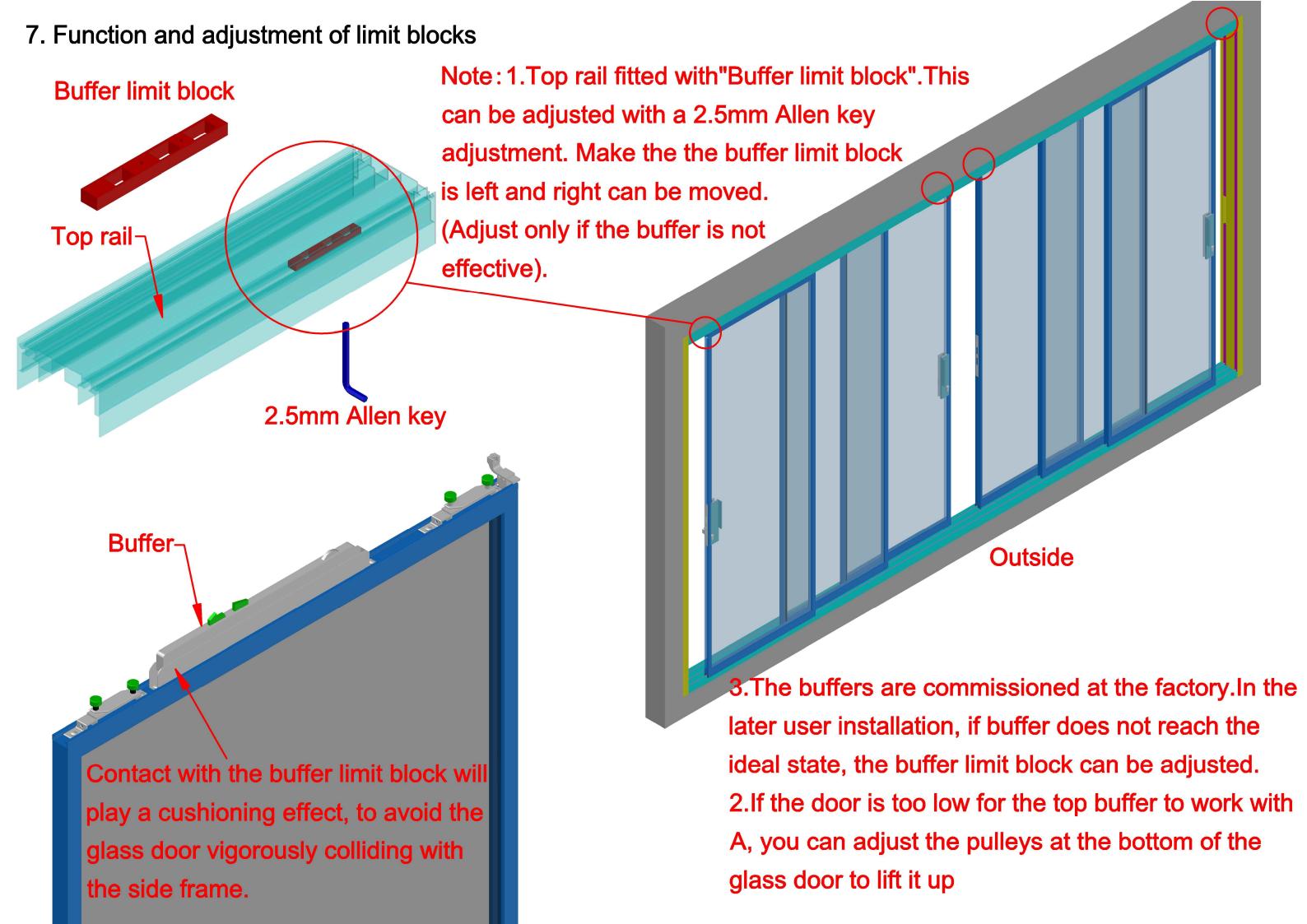
The glass door install inside any type of opening sidewall,it must adjust the size of opening to make sure (W1=W2=W3; X1=X2,H1=H2=H3) all equal and fix. If not, it will affect the glass door operation. It is best to adjust with a level gauge.

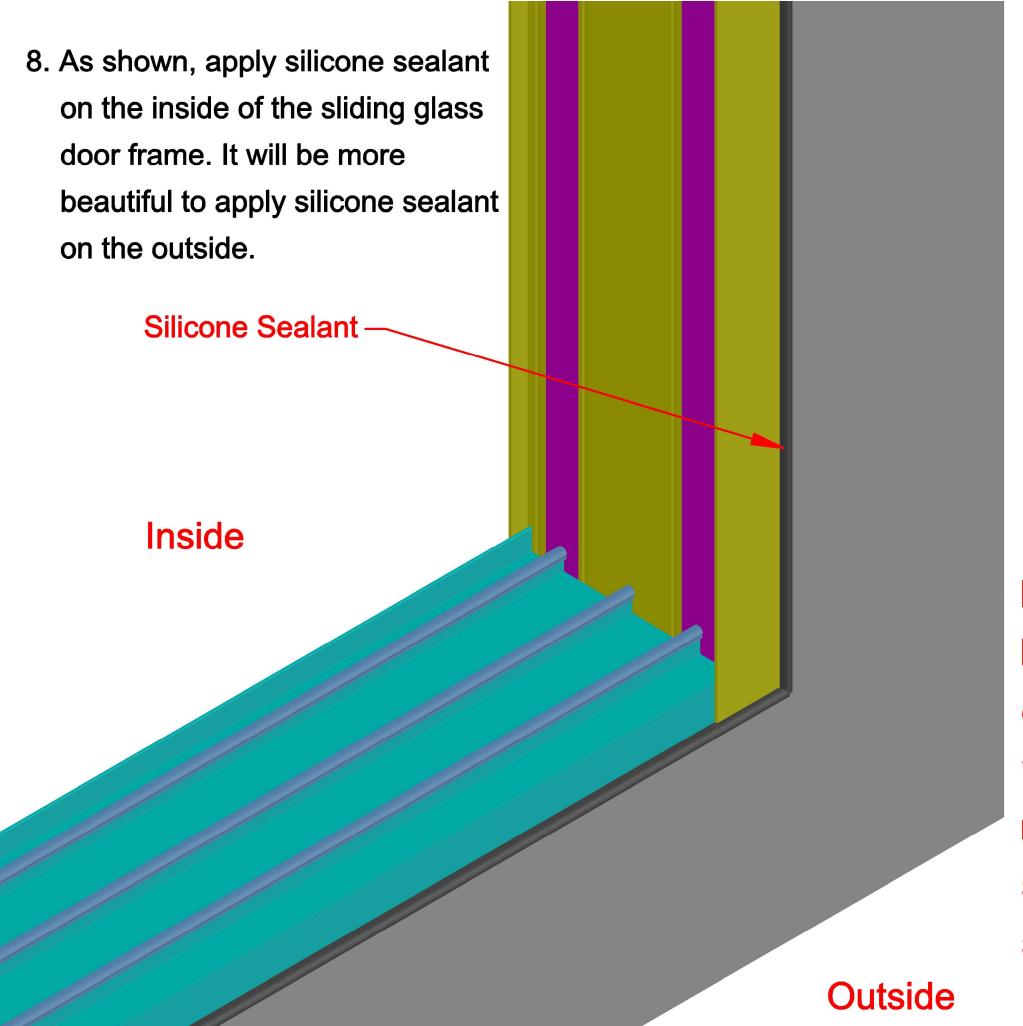






6. Put the Zinc-Alloy Stoppper to the glass door . **Zinc-Alloy Stoppper** Inside Zinc-Alloy Stoppper Inside Outside Inside Outside







Note:

If the glass door is installed outside and you want a better water tightness it is recommended to use a silicone sealant, if not please ignore this step!