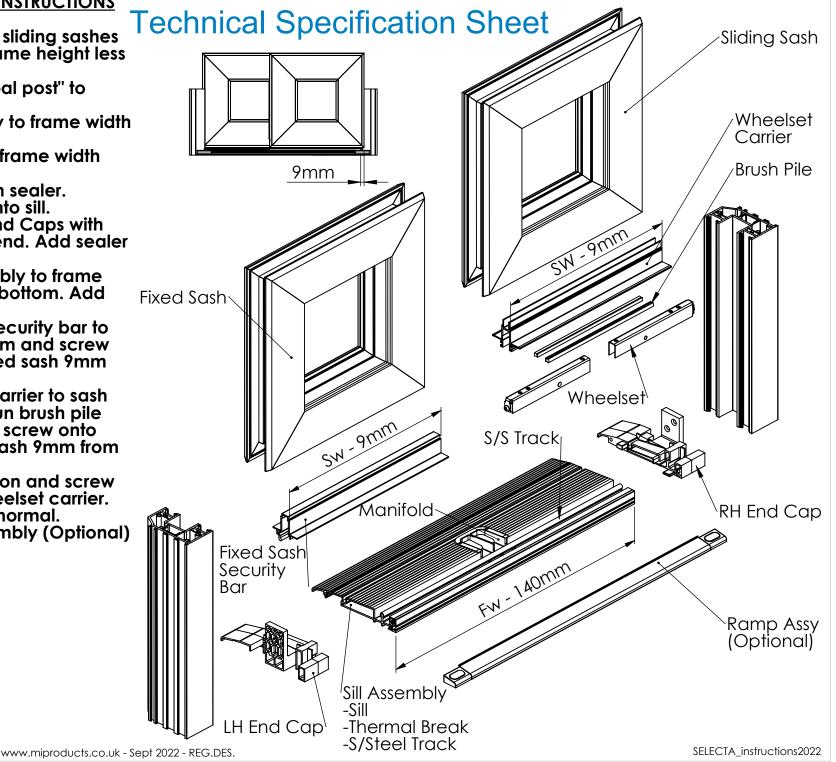
SELECTA - FITTING INSTRUCTIONS

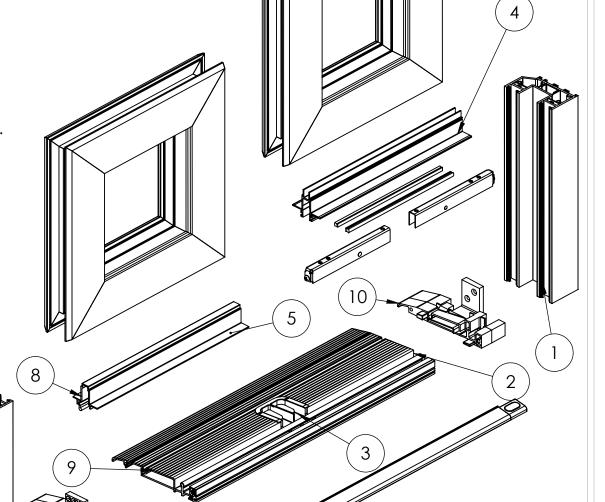
- 1. Make fixed and sliding sashes to cutting sizes. Frame height less 66 mm
- 2. Make frame "goal post" to cutting sizes
- 3. Cut sill assembly to frame width less 140mm
- 4. Cut S/S track to frame width less 140mm.
- 5. Fix manifold with sealer.
- 6. Slide S/S track into sill.
- 7. Fix LH and RH end Caps with two screws each end. Add sealer to join.
- 8. Screw sill assembly to frame goal post, flush at bottom. Add sealer to joint.
- 9. Cut fixed sash security bar to sash width less 9mm and screw onto bottom of fixed sash 9mm from frame end.
- 10. Cut wheelset carrier to sash width less 9mm. Run brush pile into both slots and screw onto bottom of sliding sash 9mm from frame end.
- 11. Slide into position and screw wheelsets into wheelset carrier.
- 12. Fit and trim as normal.
- 13. Fix Ramp Assembly (Optional)





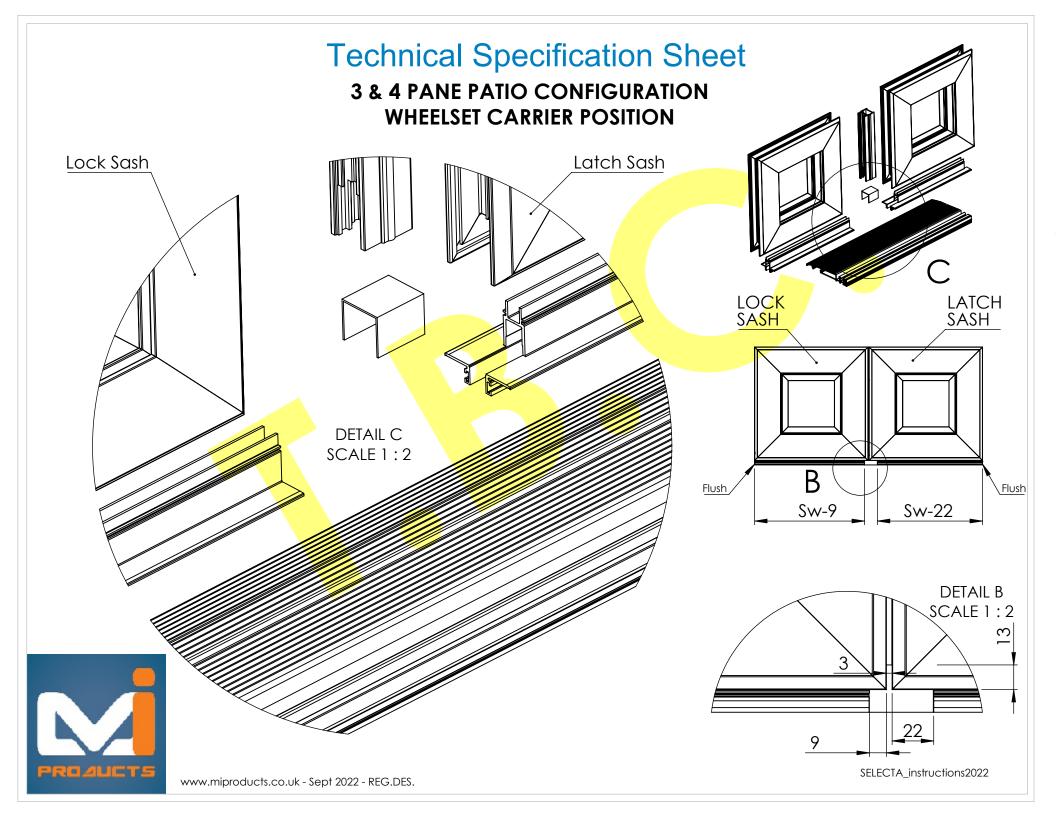
Before fixing together it is require to seal all identified mating surfaces. As well as standard sealing specifications.

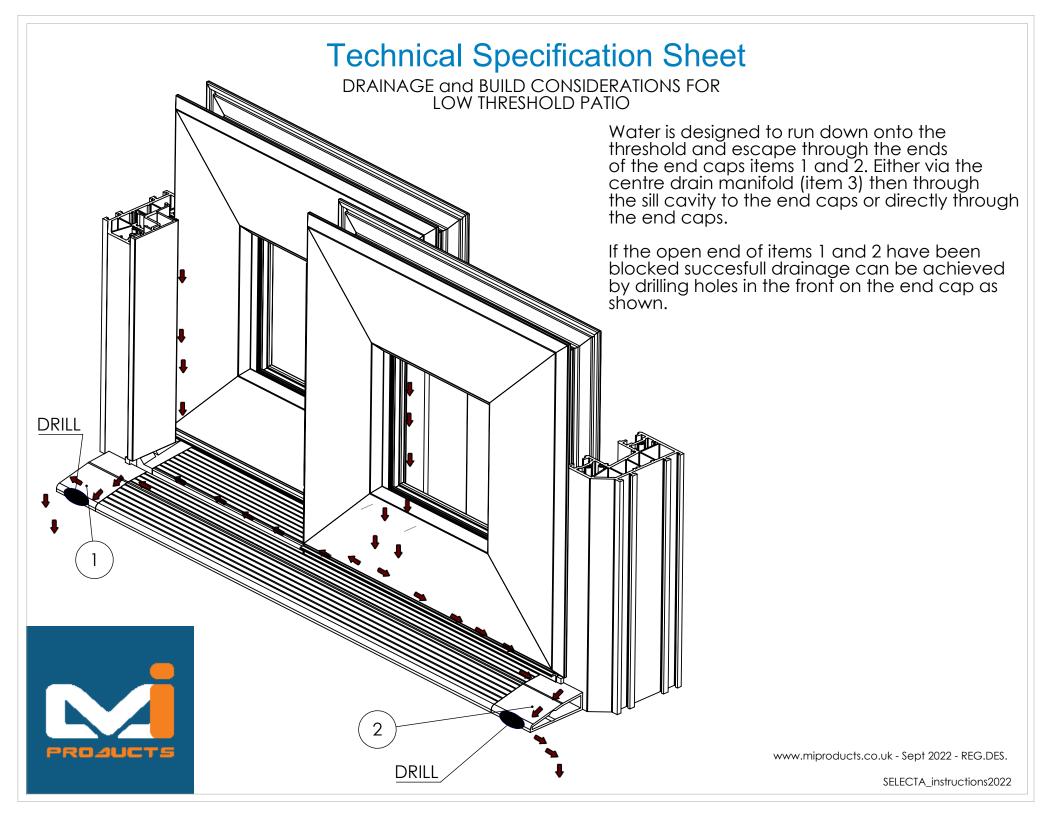
- 1. Surface between frame and end cap.
- 2. Surface between end cap and sill. Do not obstruct drainage hole.
- 3. All mating surfaces between manifold cap and sill. Do not obstruct drainage hole.
- 4. Along sliding sash track mate with sash.
- (5.) Along fixed sash track mate with sash.
- (8.) End of fixed sash track with end cap.
- 9. Along length of slot where fixed sash track locates.
- Surface between end cap and sill. Do not obstruct drainage hole.

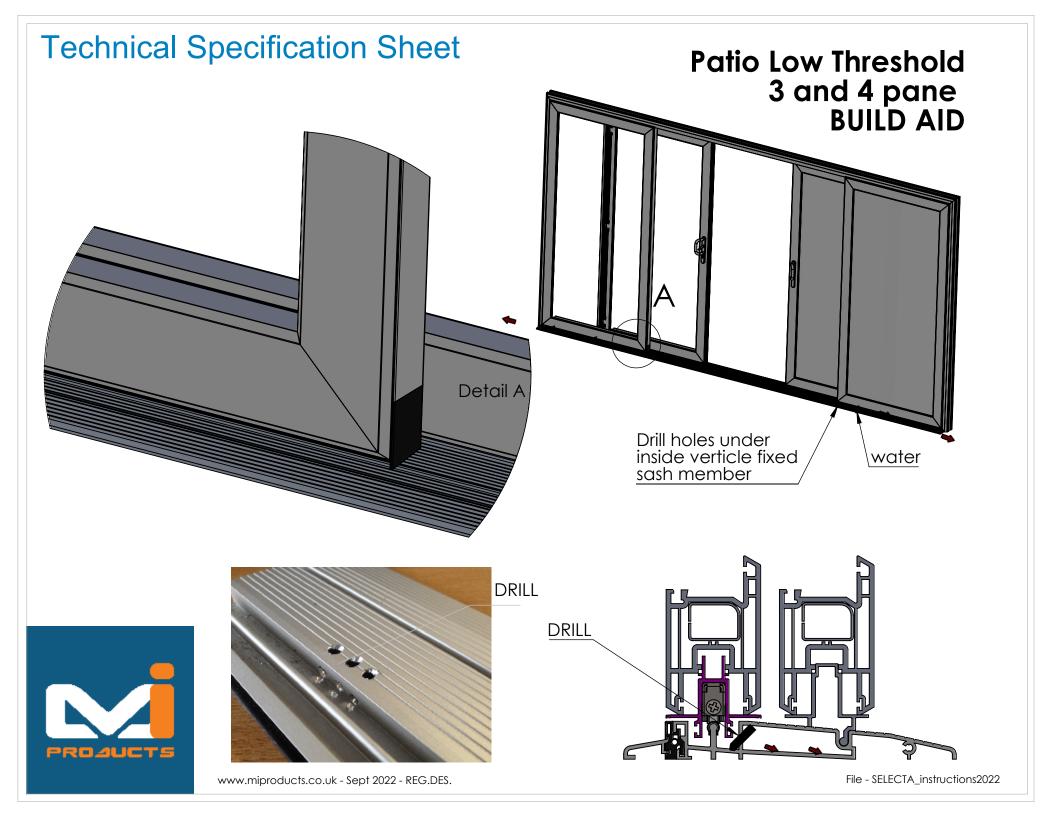


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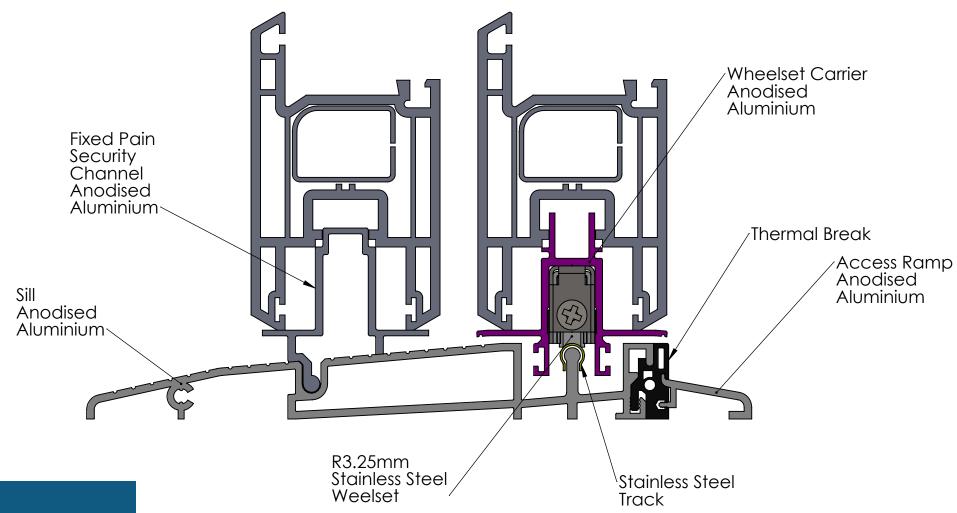








LOW THRESHOLD PATIO





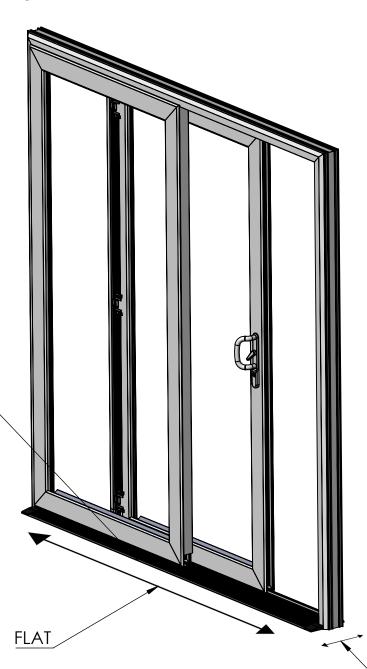
PLEASE ENSURE THAT THE CORRECT WHEEL SET (3002016) IS FITTED.
THIS WHEEL IS SUPPLIED WITH EACH KIT.
IT IS PROFILE RELATED TO THE STAINLESS STEEL TRACK. IF OTHER SIZE WHEELS ARE
USED DAMAGE MAY OCCUR.
FOR ALL PROFILE SYSTEMS

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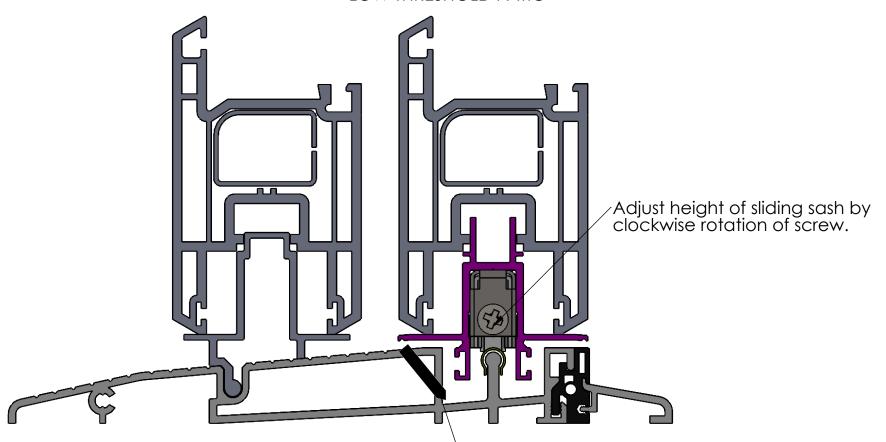
DRAINAGE and BUILD CONSIDERATIONS FOR LOW THRESHOLD PATIO

When installing this special LOW THRESHOLD PATIO 2, 3 or 4 pane, it is imperative that the sill is mounted and secured onto a flat horizontal level surface. As shown





DRAINAGE and BUILD CONSIDERATIONS FOR LOW THRESHOLD PATIO





For 3 / 4 Pane Patios
Drill Drainage holes into cavity from top breaking into drainage channel at approx 45° angle.
Holes should be positioned under vertical member (interlock side) of sliding sash.
Will drain but will not be seen.