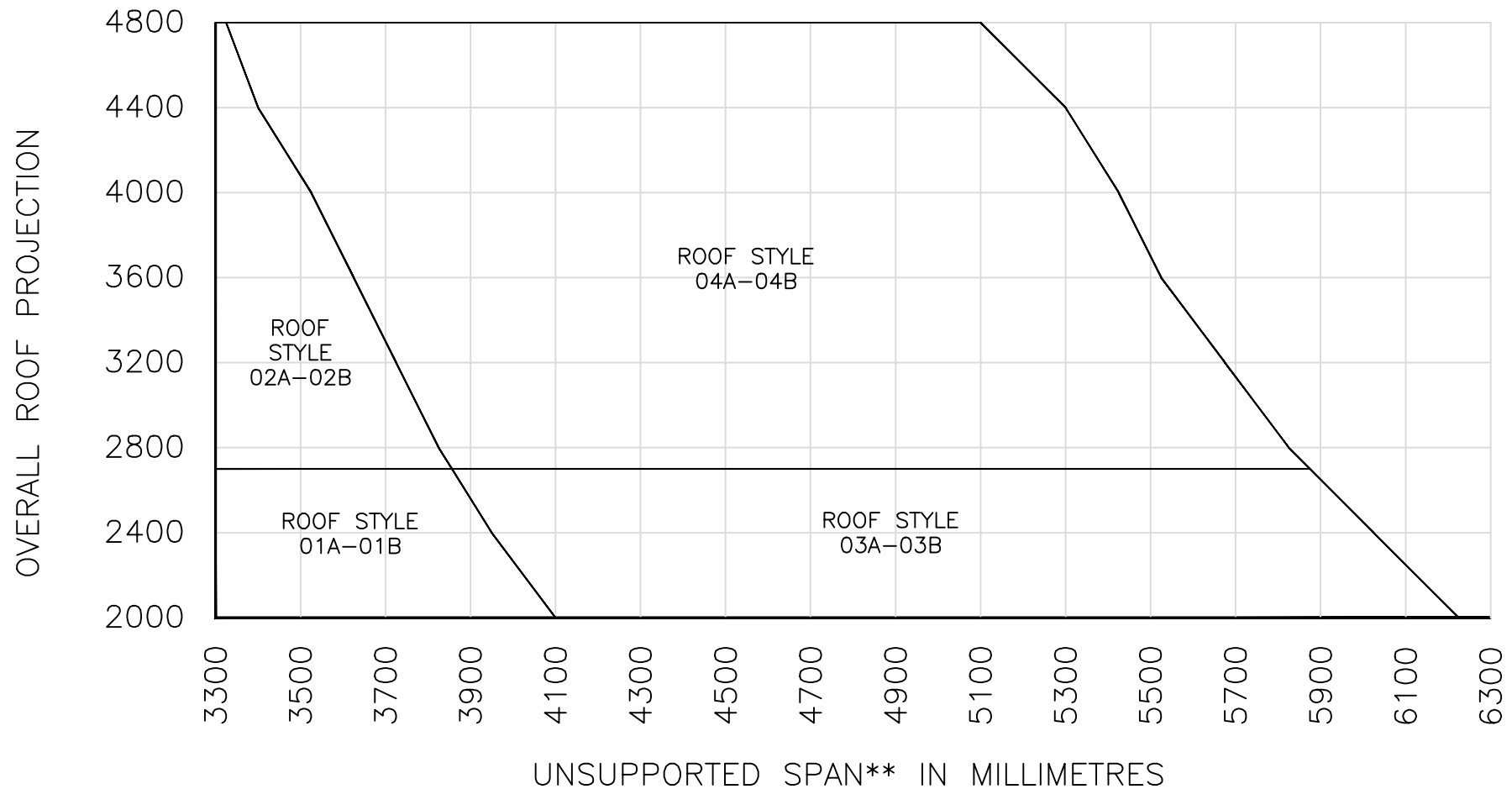


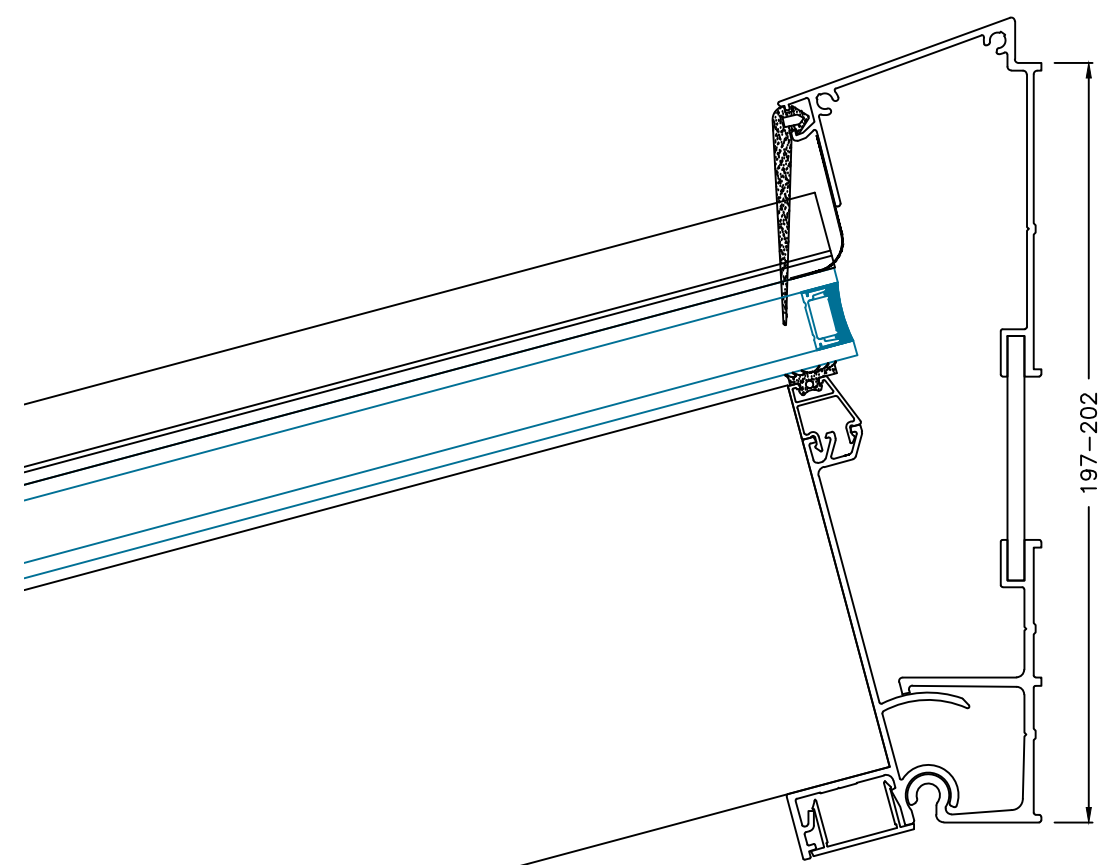
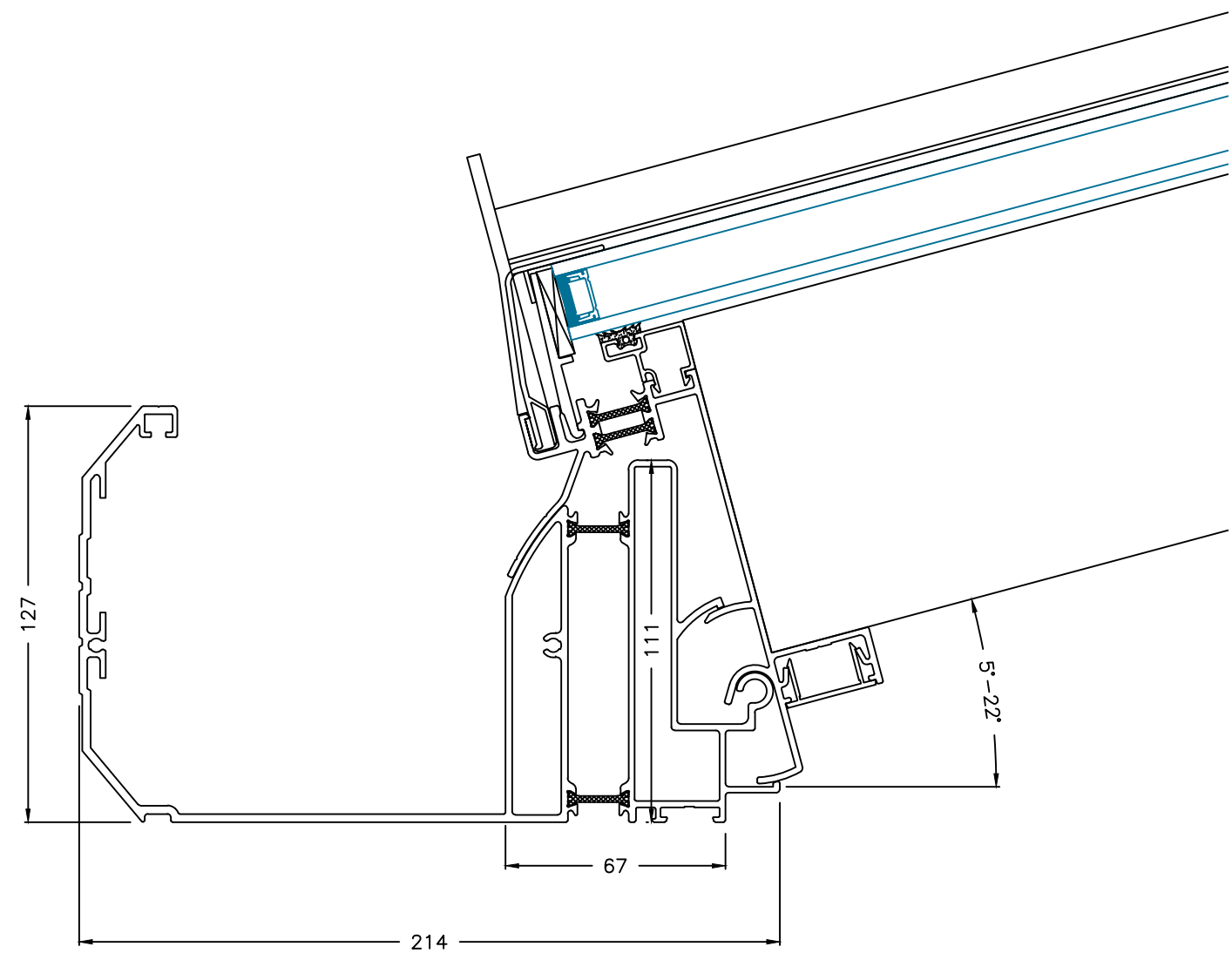
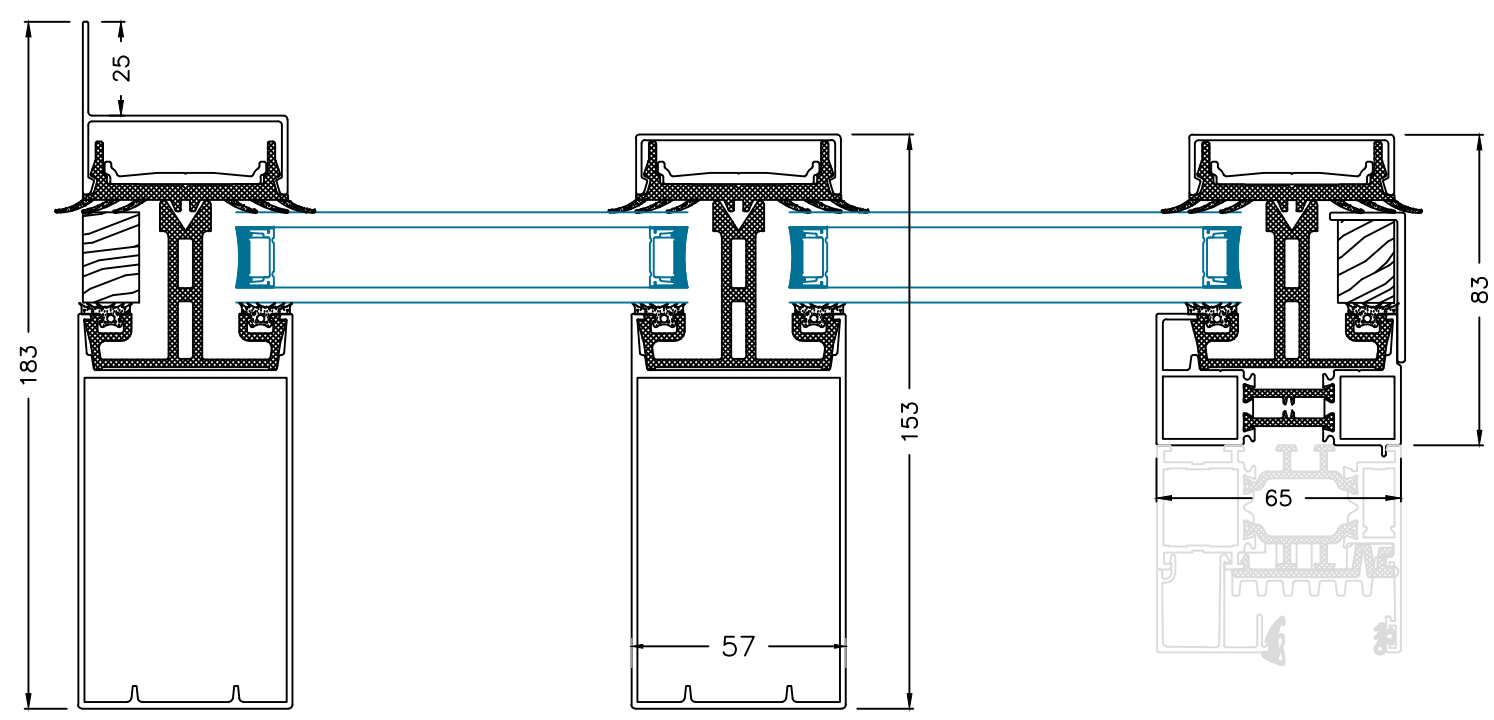
LEAN-TO ROOF SYSTEMS 2000+/5000+ SIMPLE PROFILE REQUIREMENT GUIDE*



* All sizes based on 900mm rafter centres.
Different rafter centre requirements may result
in different profiles being needed.

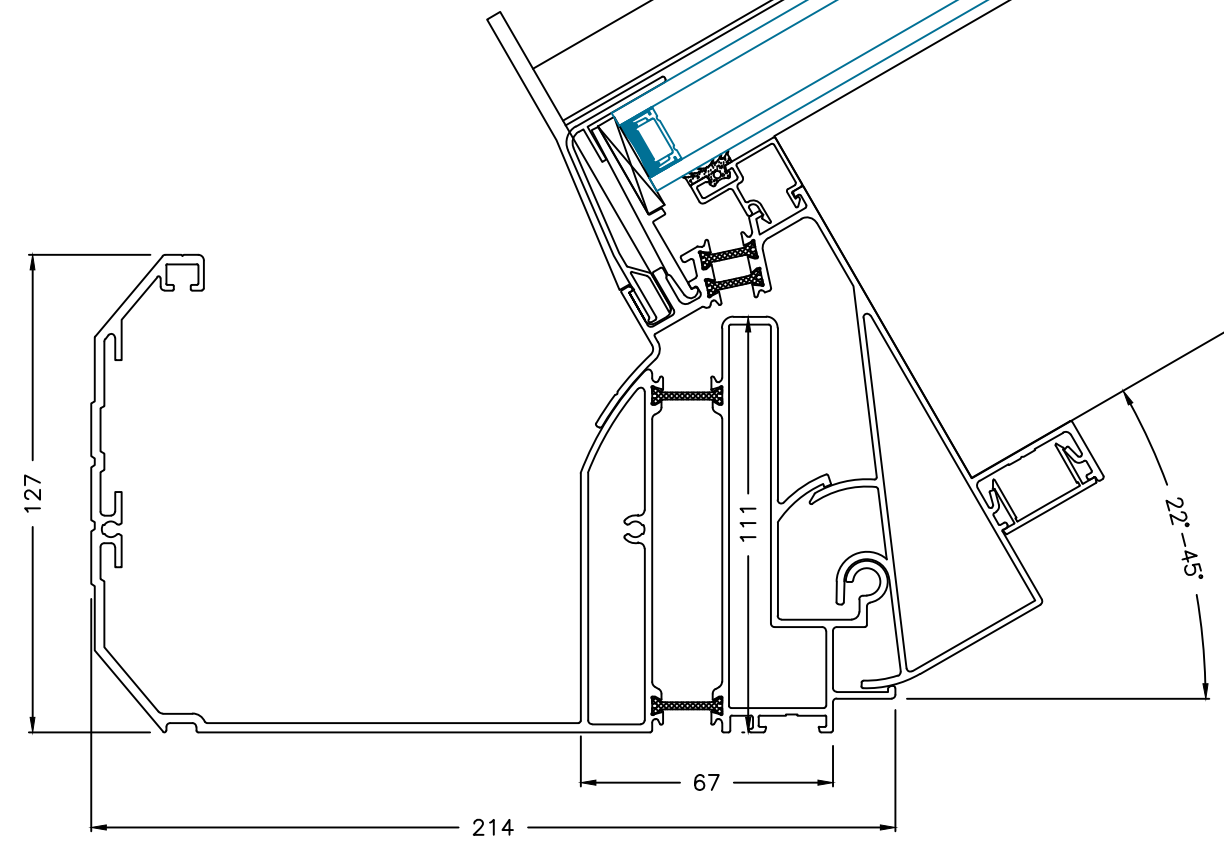
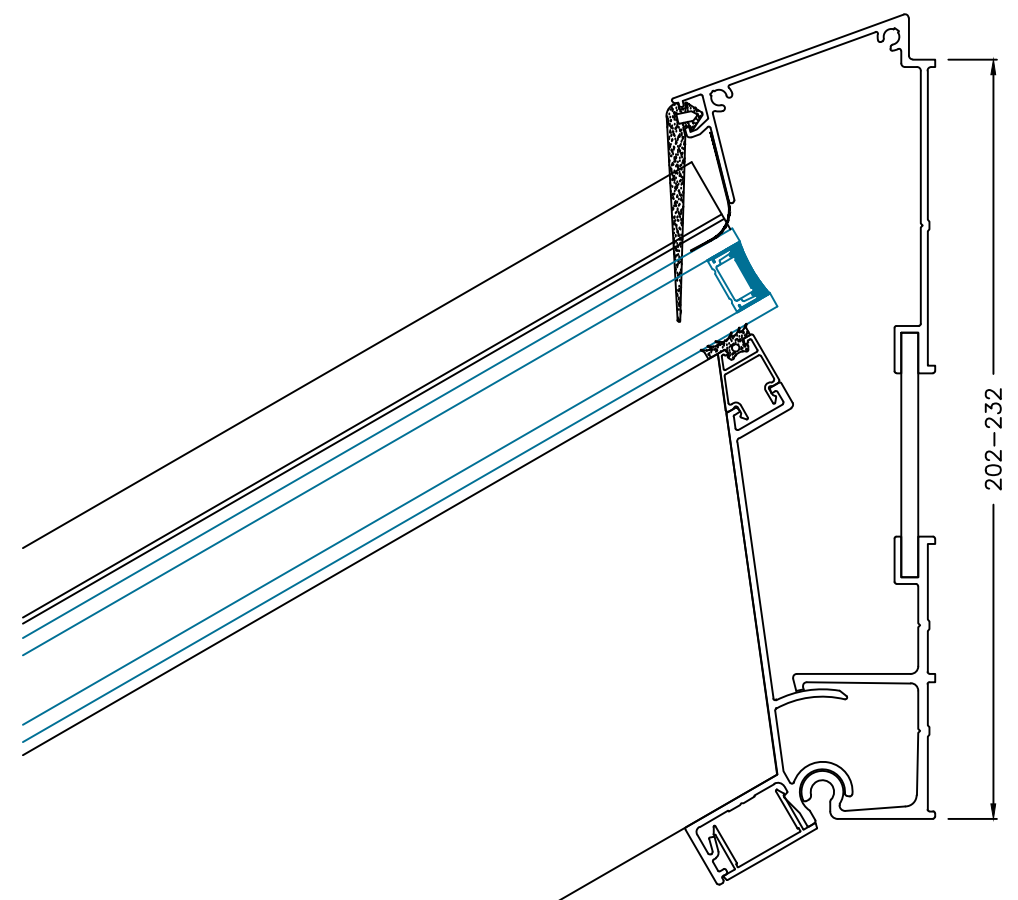
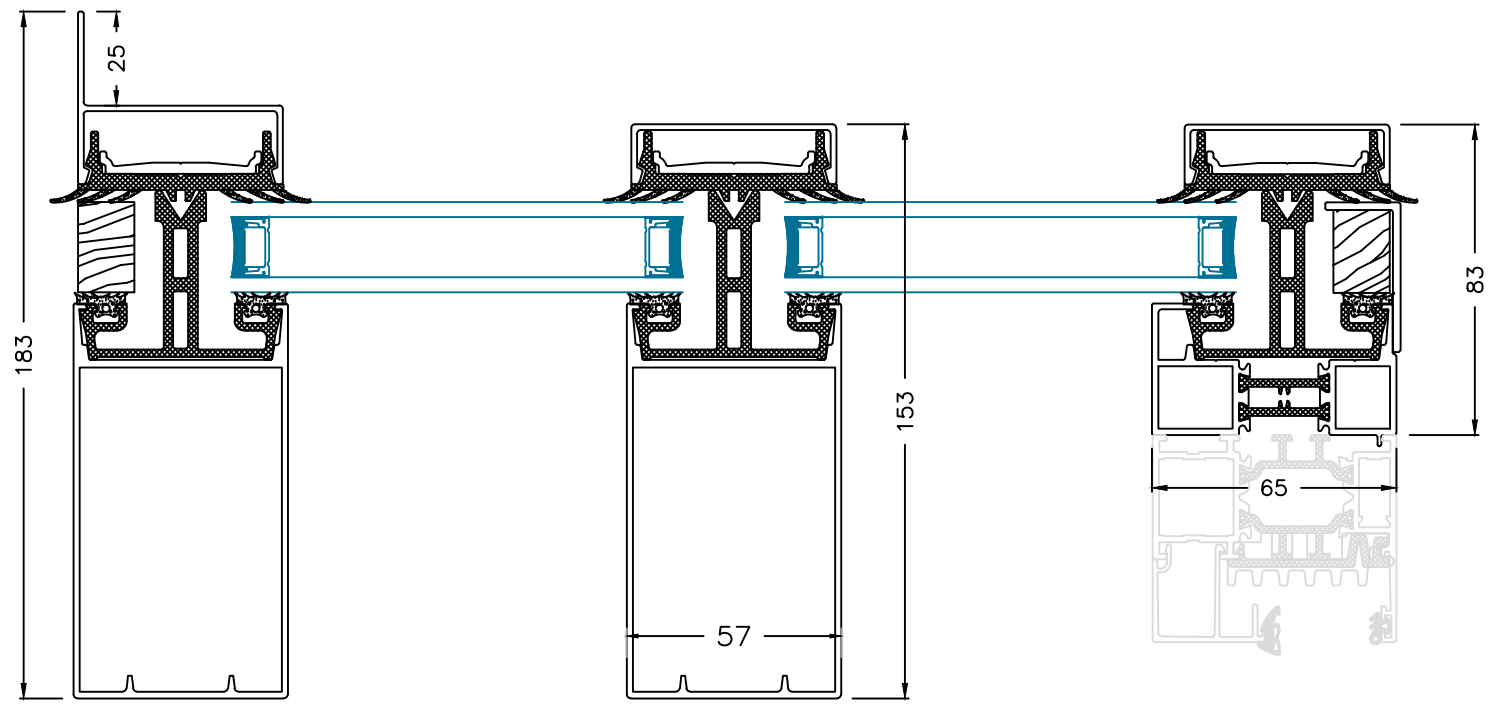
** Refers to the largest opening within the
system, not overall roof length eg. a 6000mm
long roof with an OXXO sliding door will have a
maximum unsupported span of 3000mm

01A



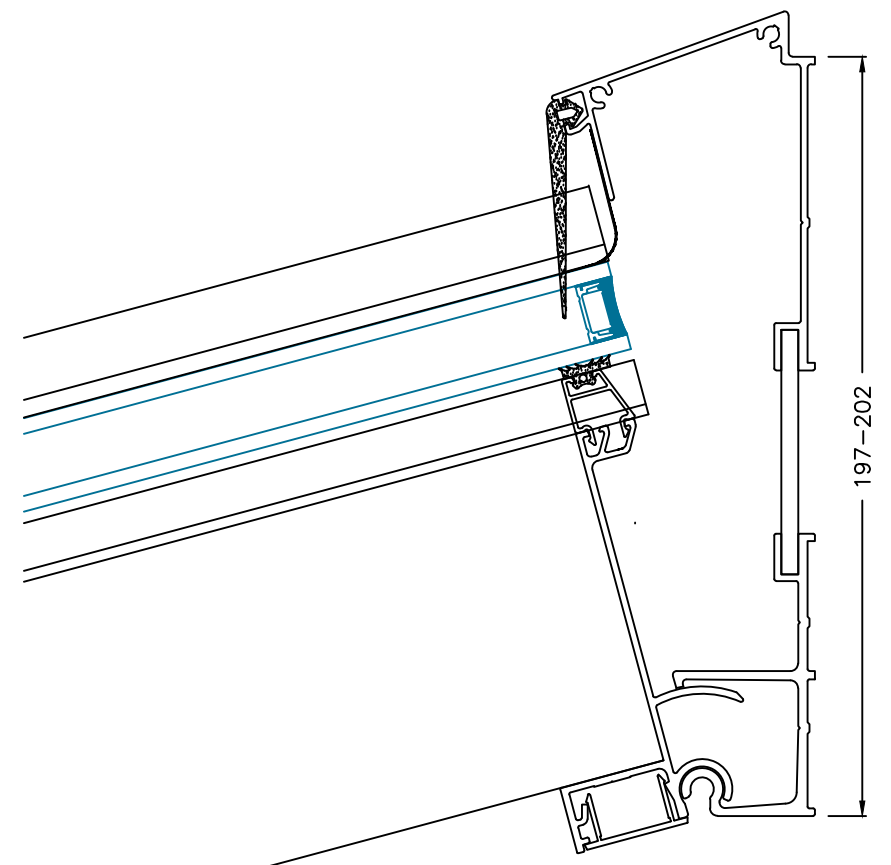
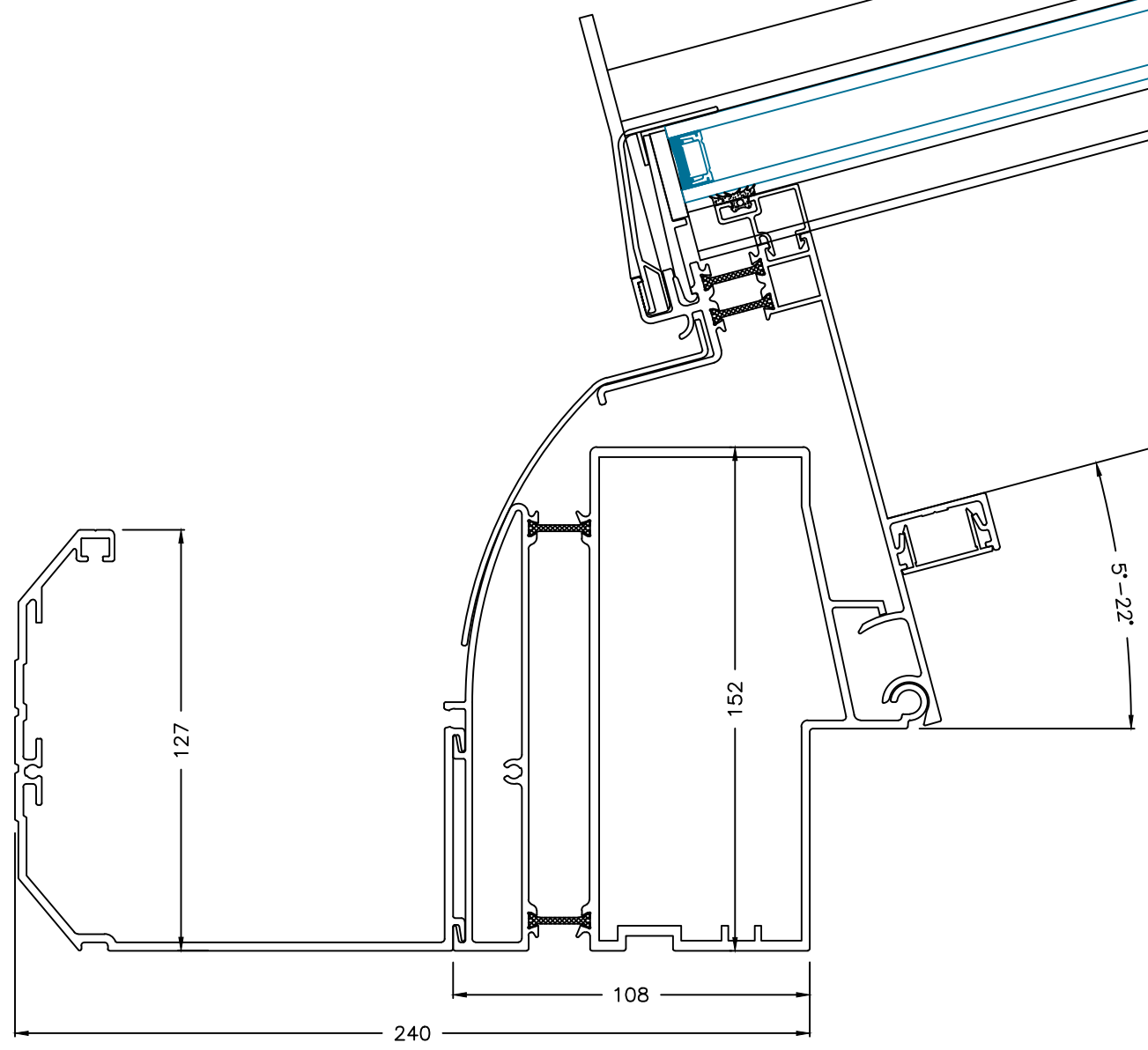
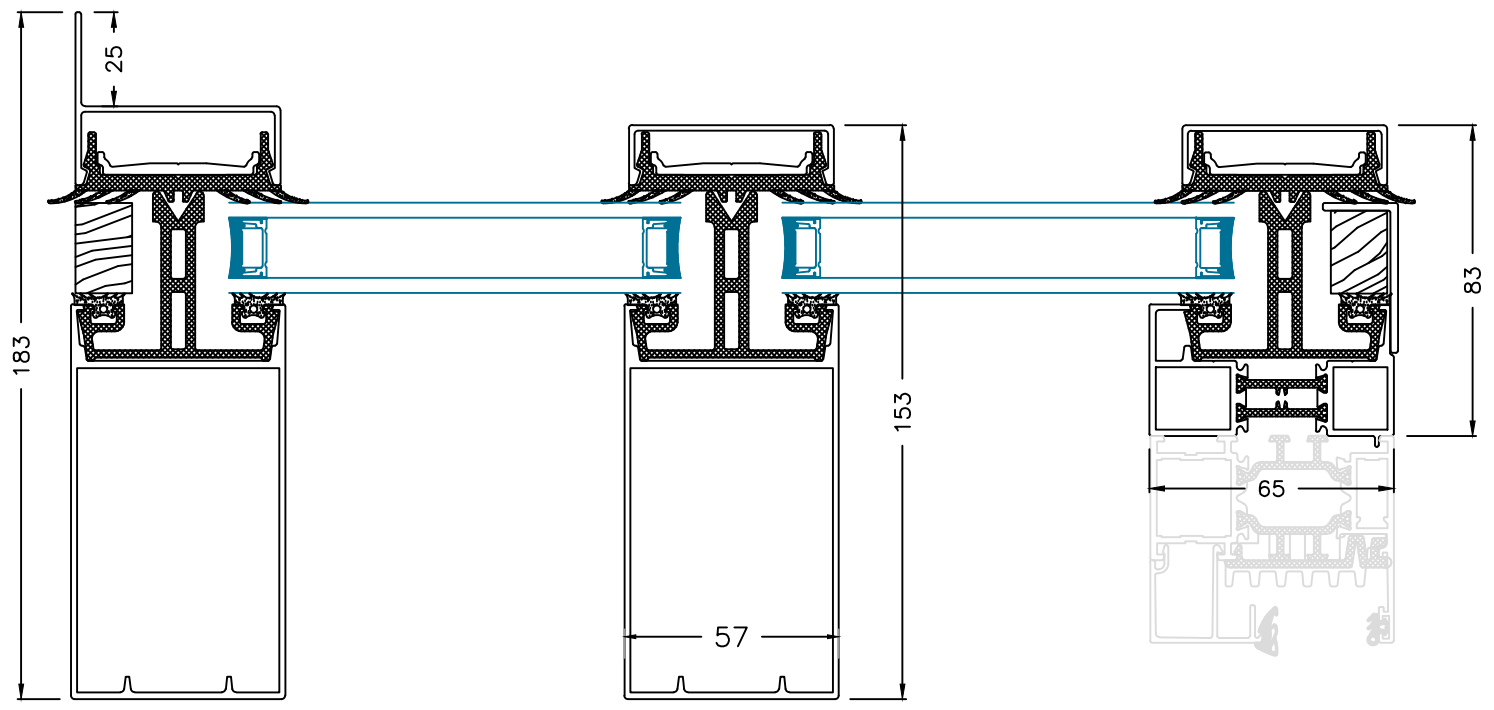
Drawing Description	
LEAN-TO ROOF STYLE 01A	
Roof Pitch 5'-22'	
Small Unsupported Span/Small Projection	
Drawn by MS	Scale 1:2 Nominal

01B



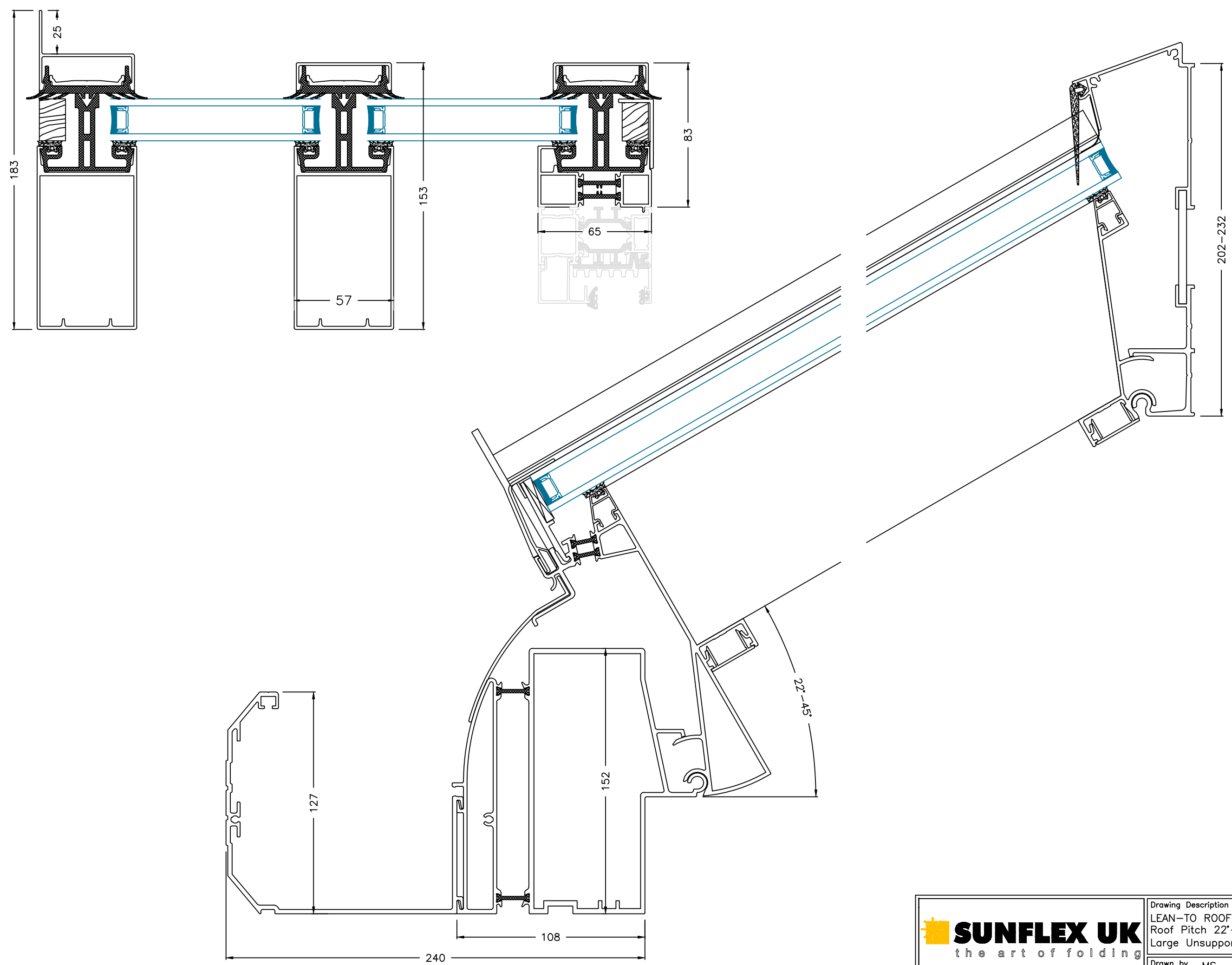
Drawing Description	
LEAN-TO ROOF STYLE 01B	
Roof Pitch 22°-45°	
Small Unsupported Span/Small Projection	
Drawn by MS	Scale 1:2 Nominal

02A



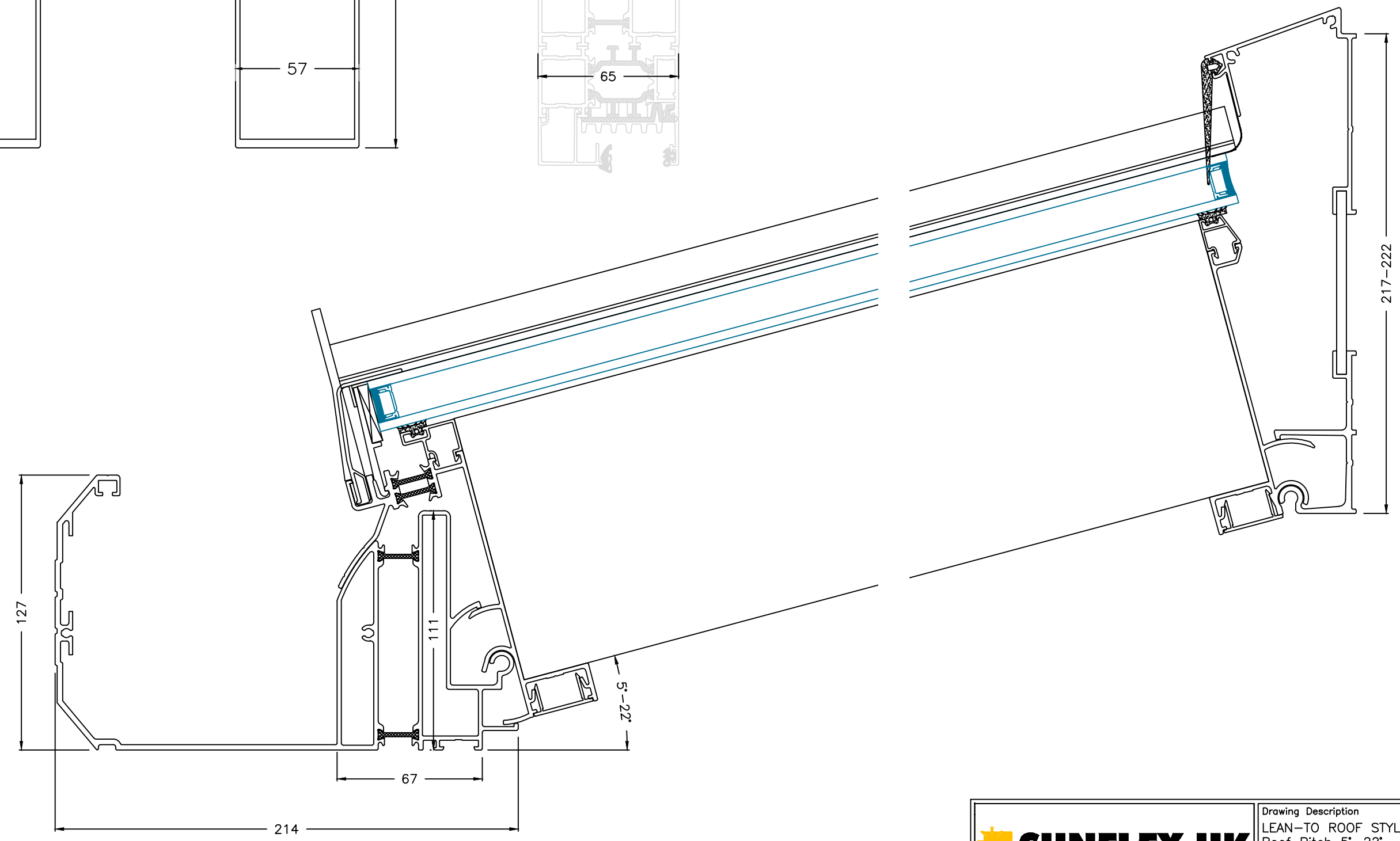
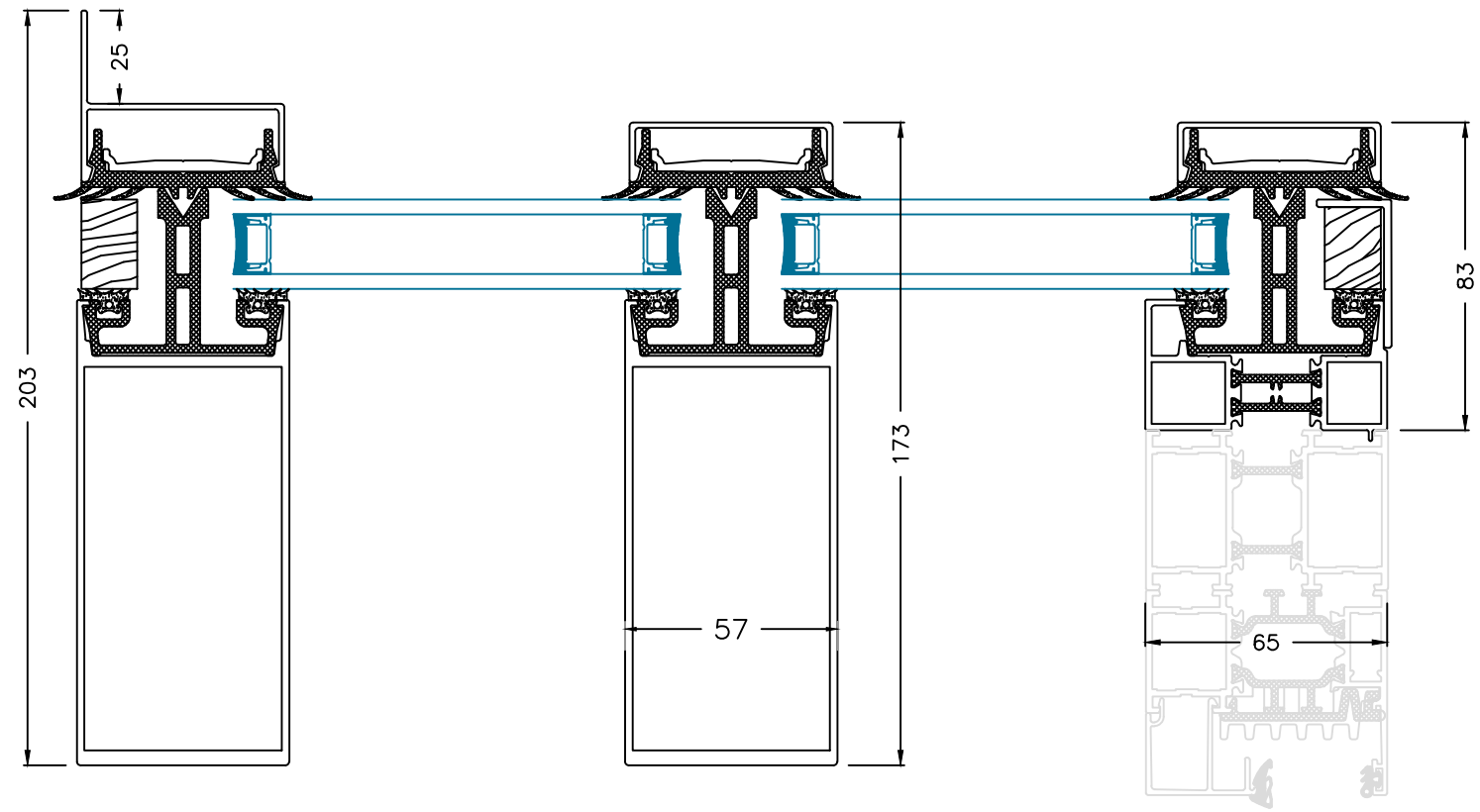
Drawing Description	
LEAN-TO ROOF STYLE 02A	
Roof Pitch 5'-22'	
Large Unsupported Span/Small Projection	
Drawn by MS	Scale 1:2 Nominal

02B



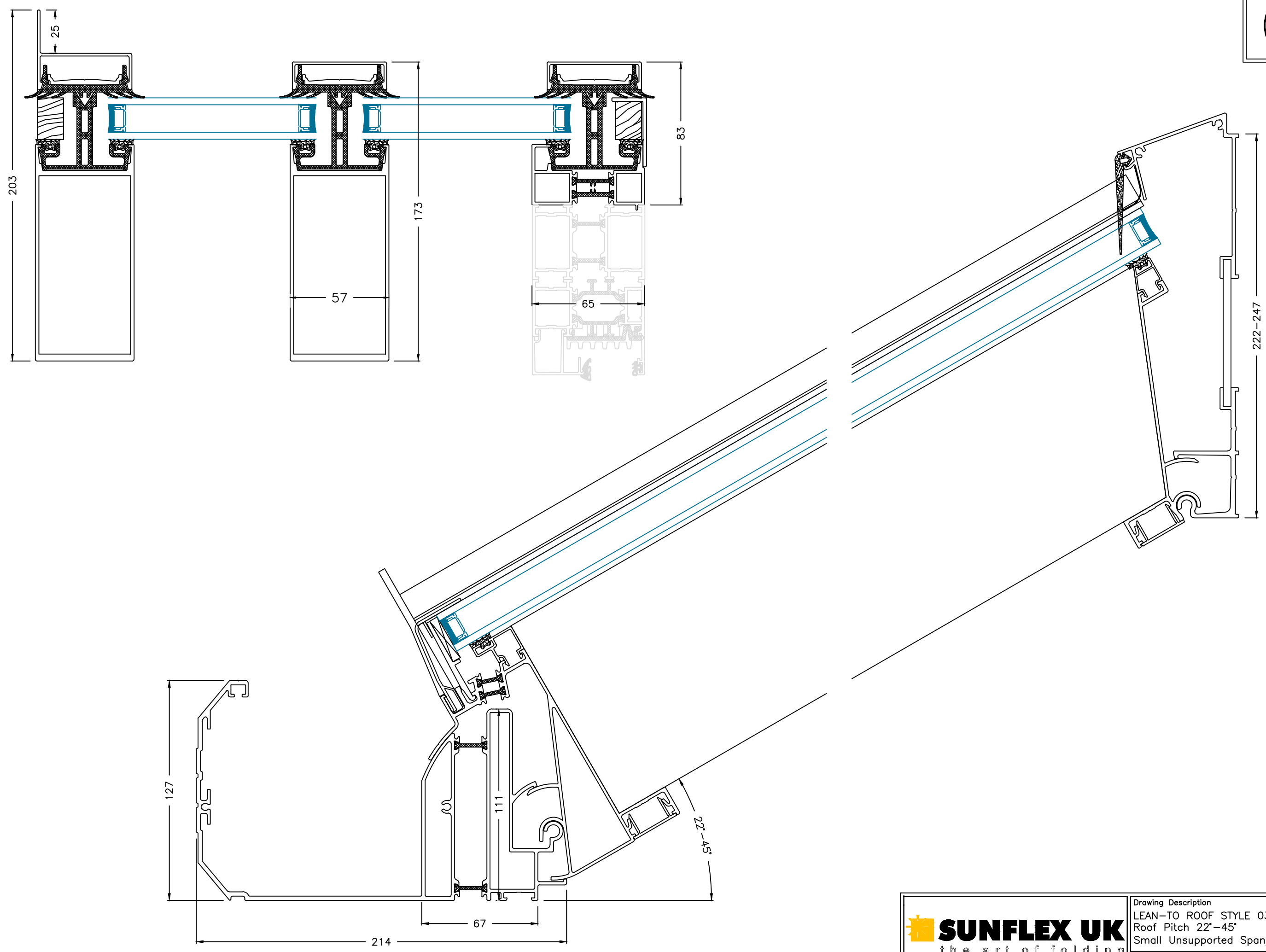
Drawing Description	
LEAN-TO ROOF STYLE 02B	
Roof Pitch 22°-45°	
Large Unsupported Span/Small Projection	
Drawn by	MS
Scale	1:2 Nominal

03A



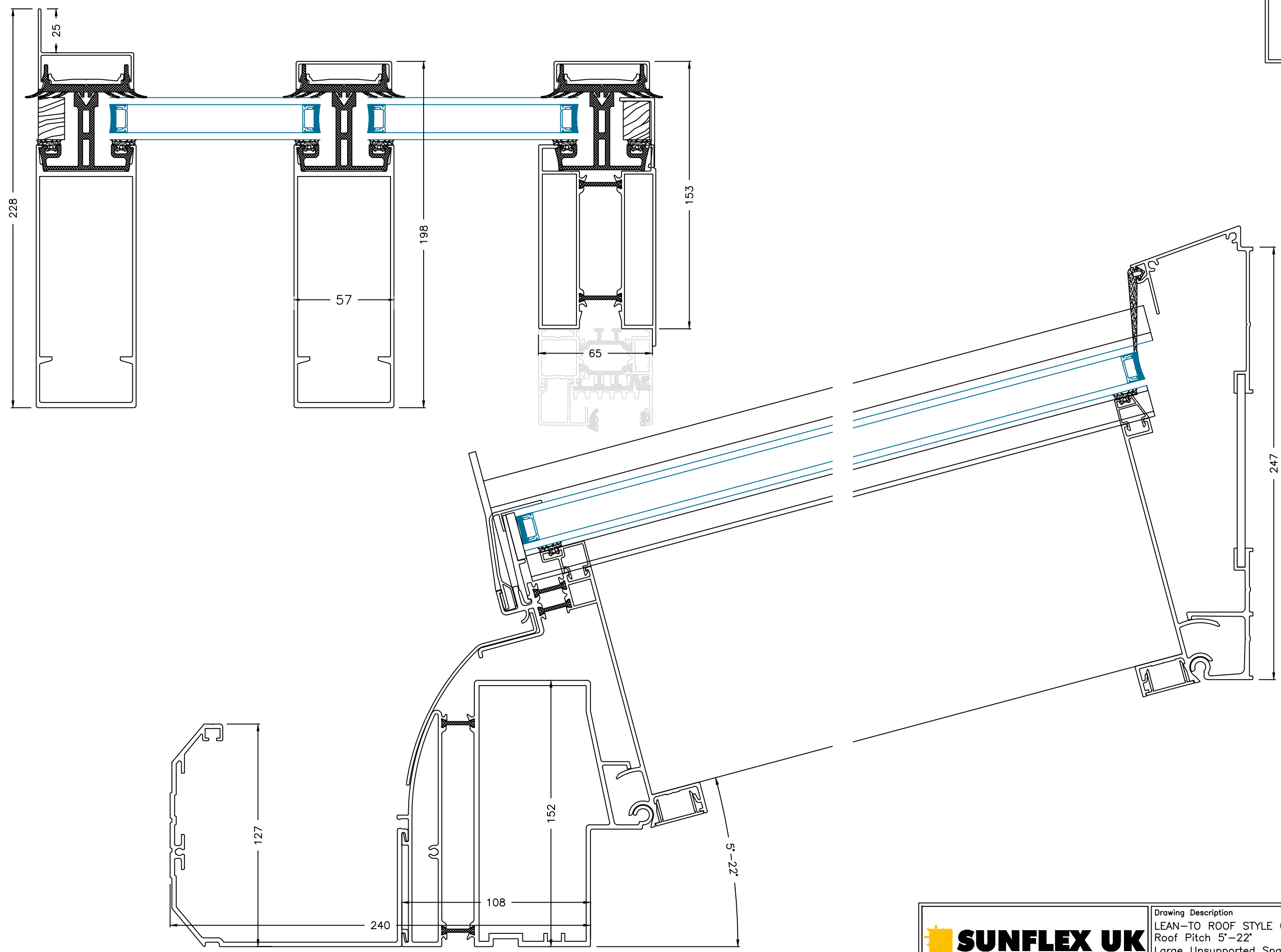
Drawing Description	
LEAN-TO ROOF STYLE 03A	
Roof Pitch 5°-22°	
Small Unsupported Span/Large Projection	
Drawn by	MS
Scale	1:2 Nominal

03B



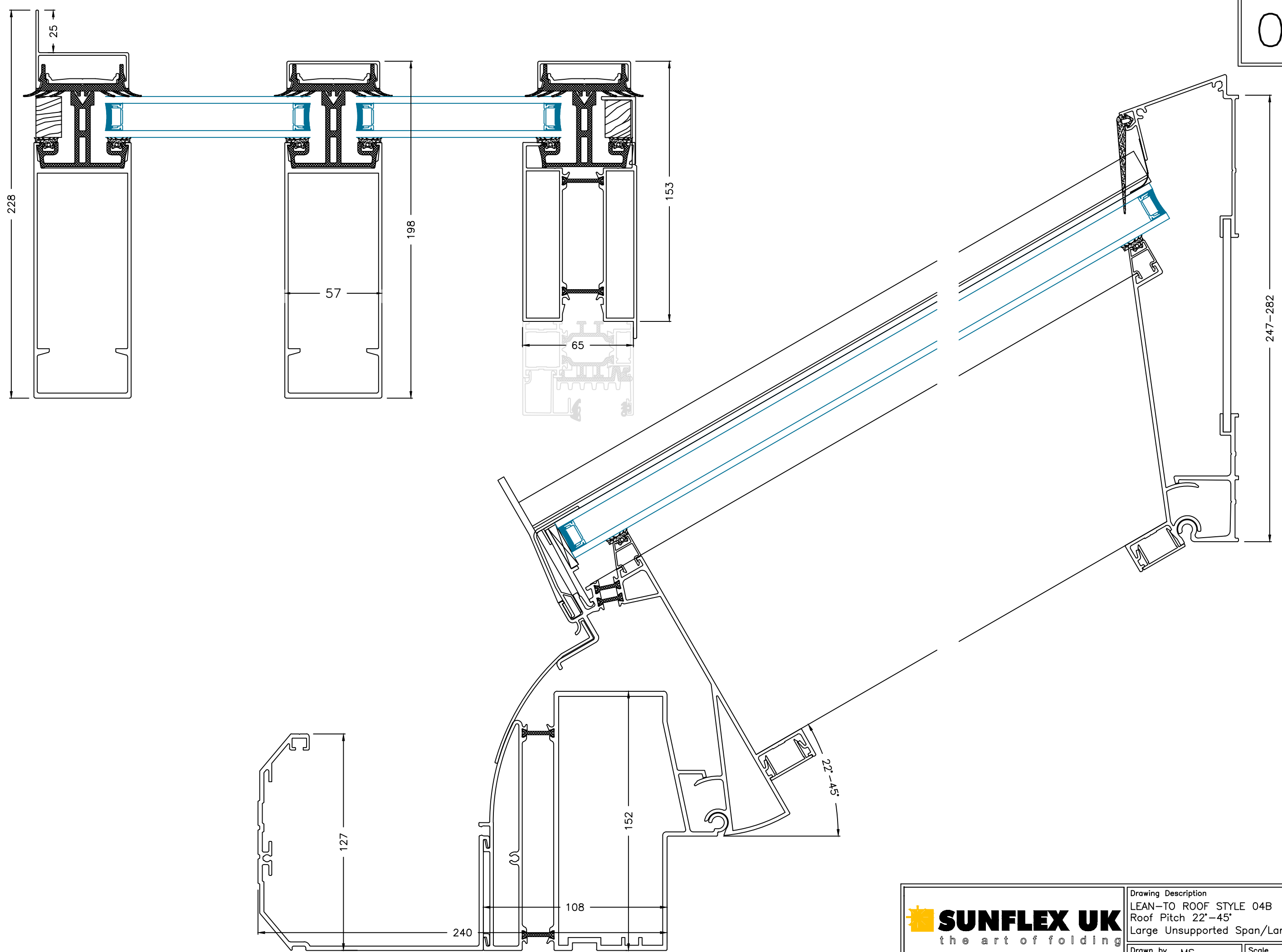
Drawing Description	
LEAN-TO ROOF STYLE 03B	
Roof Pitch 22°-45°	
Small Unsupported Span/Large Projection	
Drawn by MS	Scale 1:2 Nominal

04A



Drawing Description	
LEAN-TO ROOF STYLE 04A	
Roof Pitch 5°-22°	
Large Unsupported Span/Large Projection	
Drawn by	MS
Scale	1:2 Nominal

04B



Drawing Description	
LEAN-TO ROOF STYLE 04B	
Roof Pitch 22°-45°	
Large Unsupported Span/Large Projection	
Drawn by	MS
Scale	1:2 Nominal