

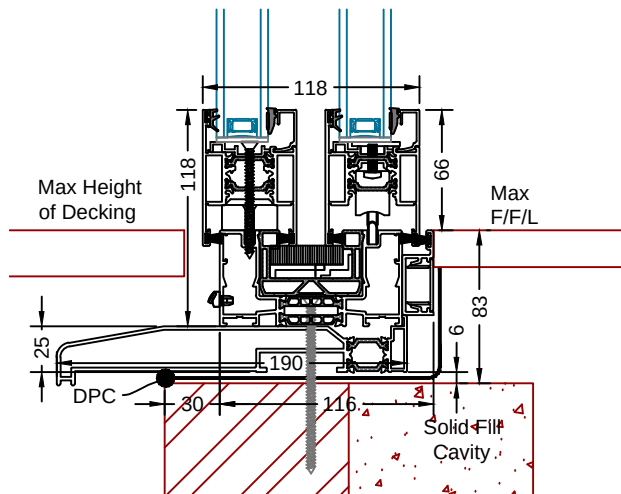
SVG+ (Twin Track)

Product Manual

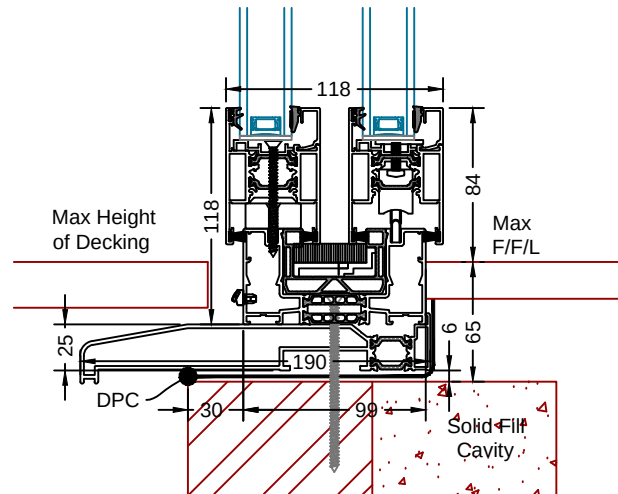
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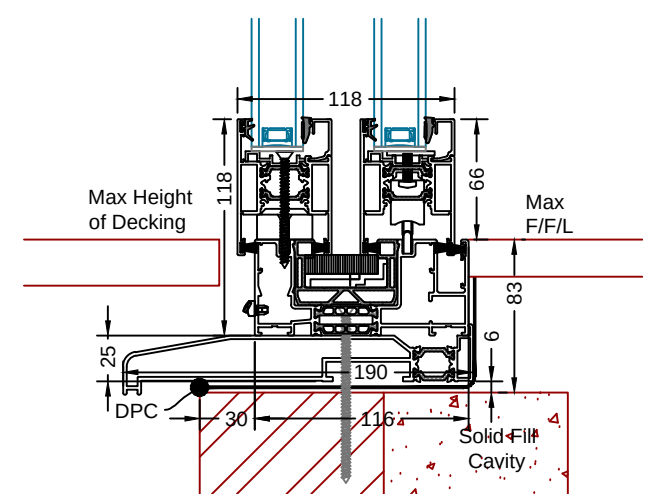
Twin Track on a Sill
With Internal
Flush Floor Detail



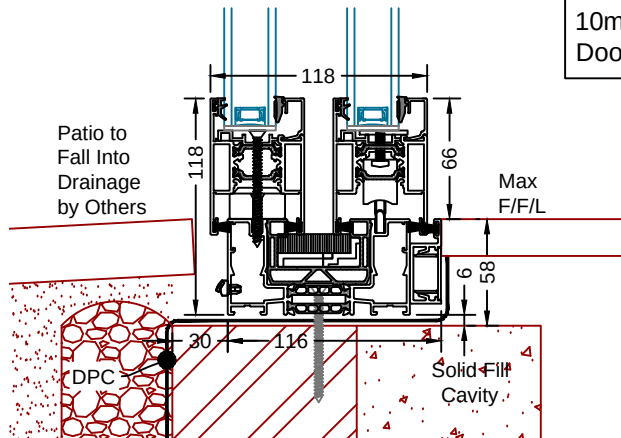
Twin Track on a Sill
With Non-Flush
Internal Floor Detail



Twin Track 190mm Sill
With Recessed
Outer Track Inside Only

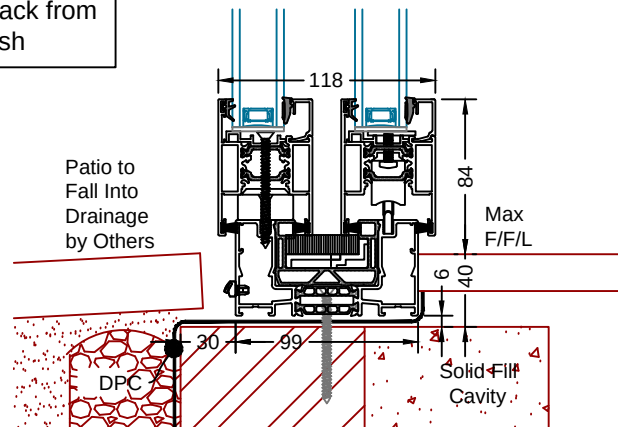


Twin Track
With Internal
Flush Floor Detail

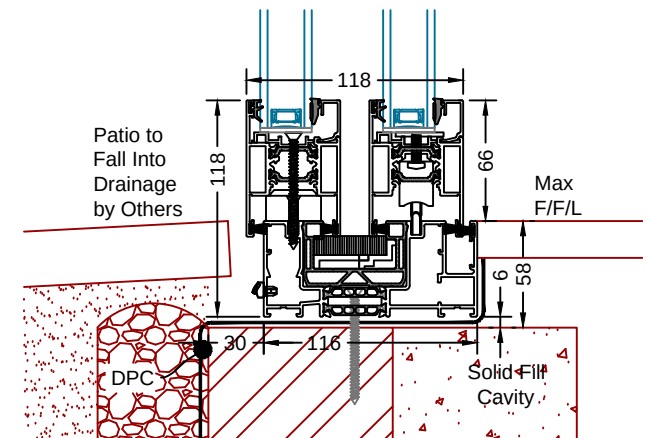


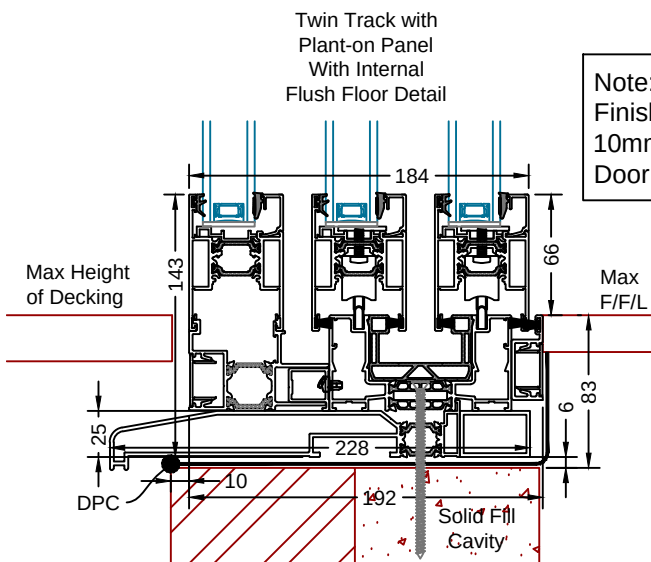
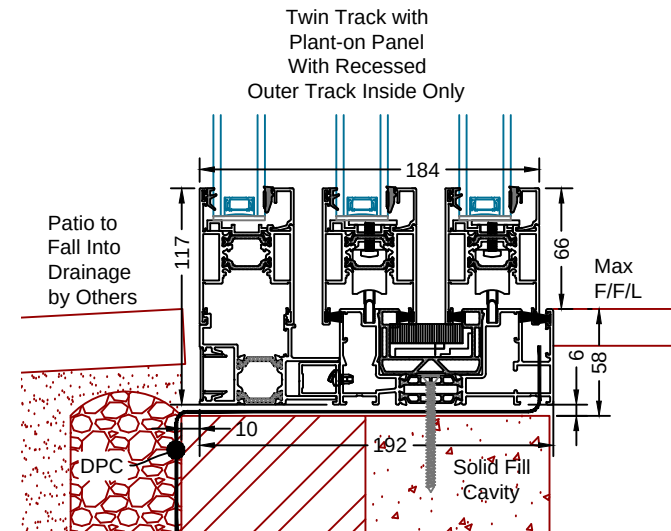
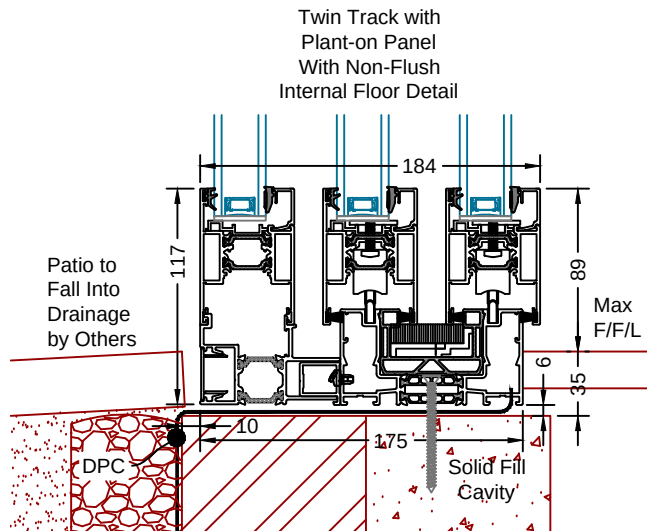
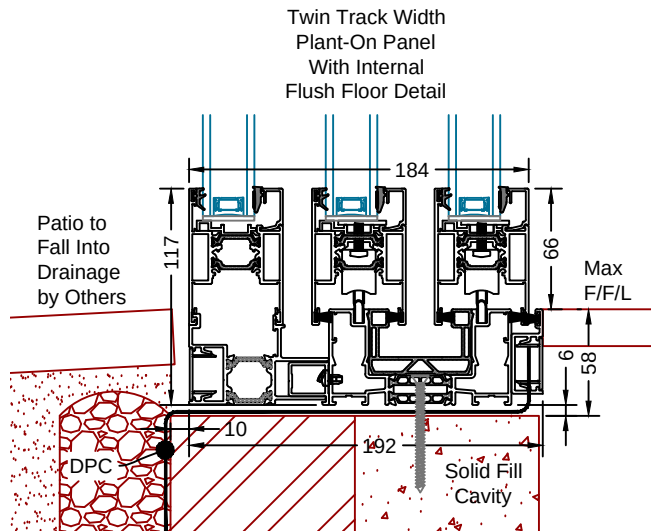
Note: All External
Finishes to be
10mm Back from
Door Sash

Twin Track
With Non-Flush
Internal Floor Detail

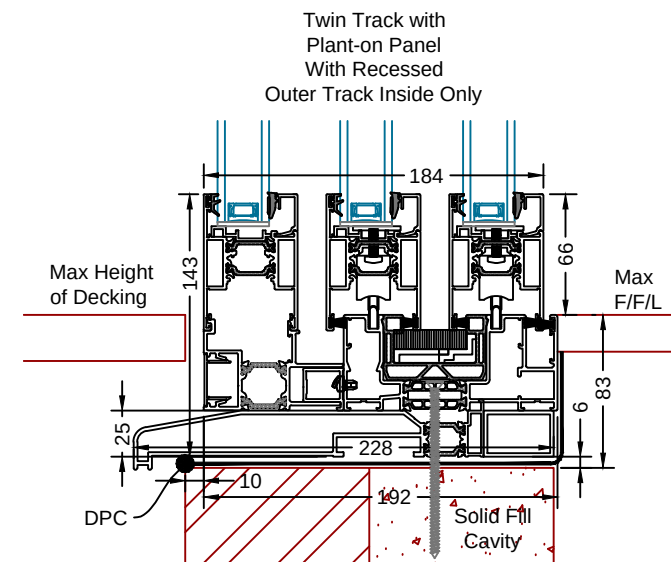
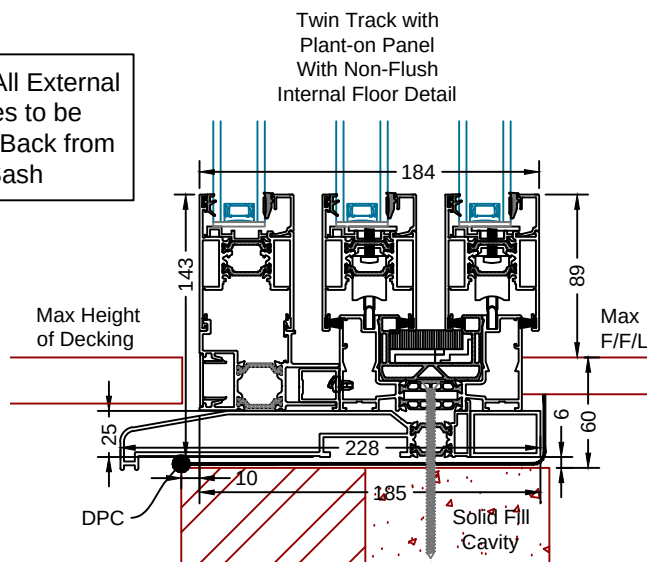


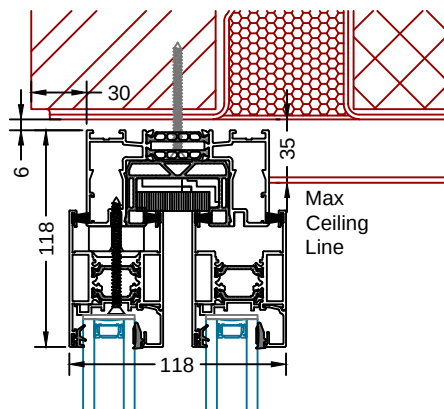
Twin Track
With Recessed
Outer Track Inside Only



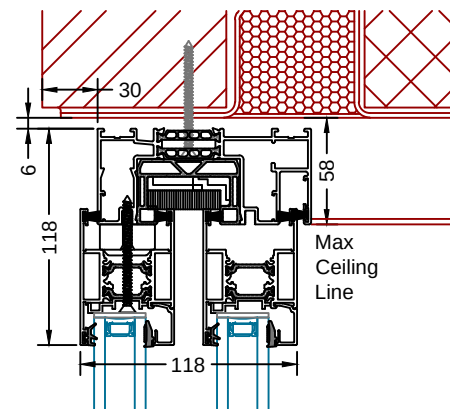


Note: All External
Finishes to be
10mm Back from
Door Sash

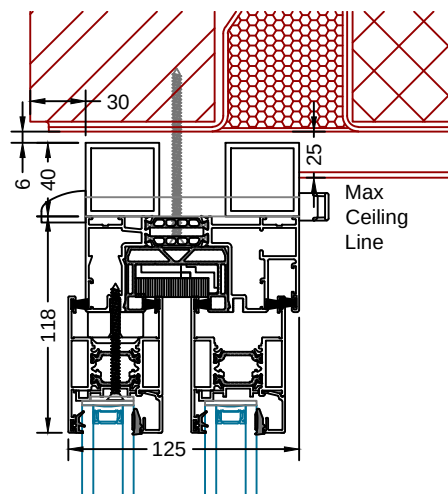




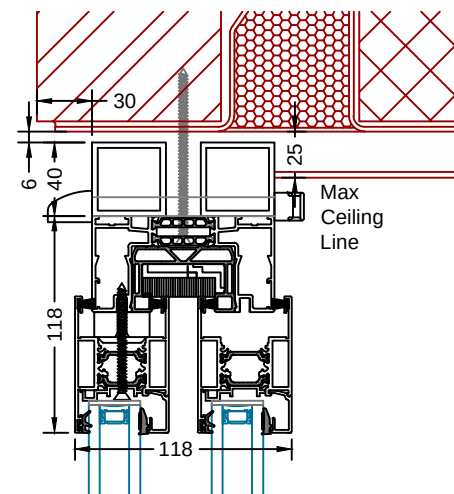
Twin Track



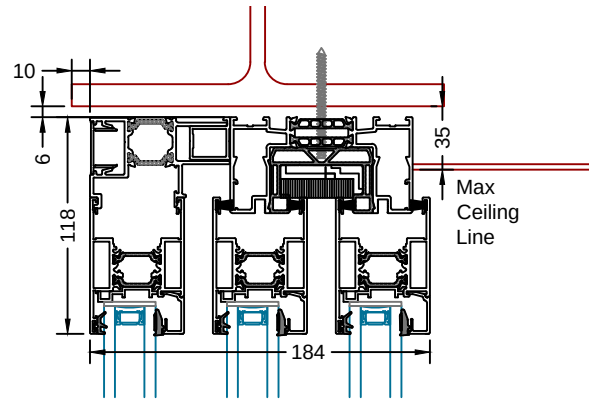
Twin Track
With Recessed
Outer Track Inside Only



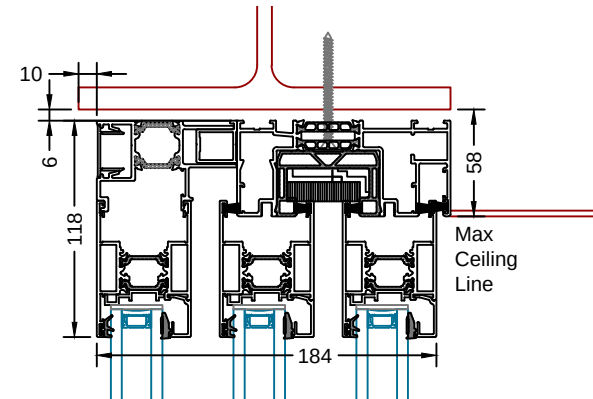
Twin Track
With Recessed
Outer Track Inside Only
With Trickle Vent



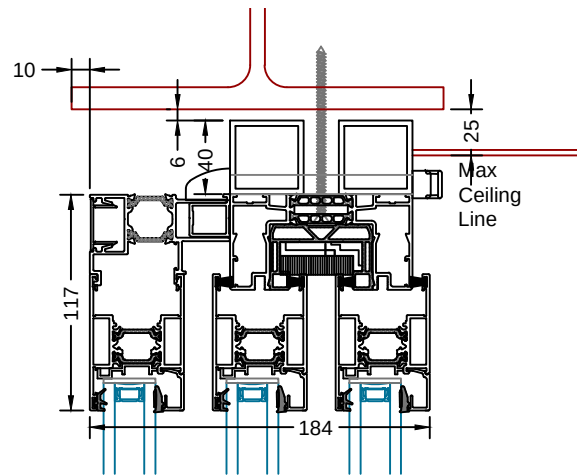
Twin Track
With Trickle Vent



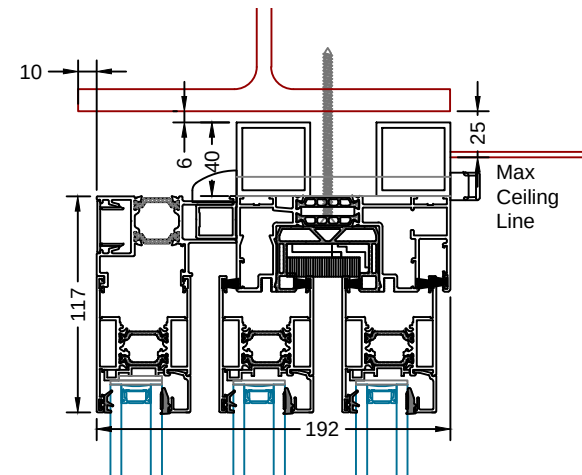
Twin Track with
Plant-on Panel



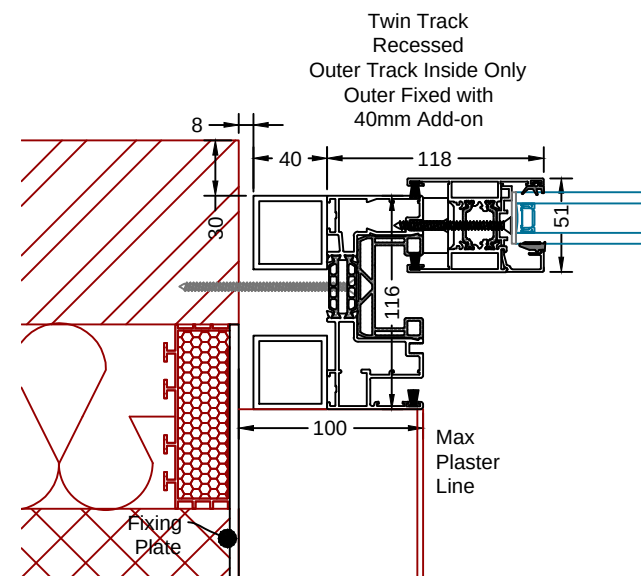
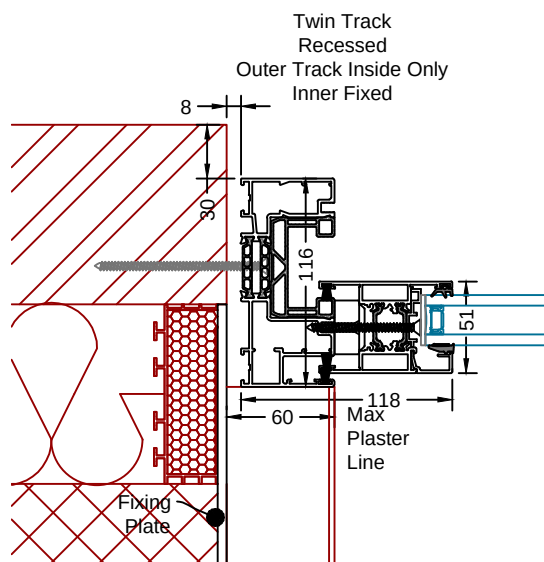
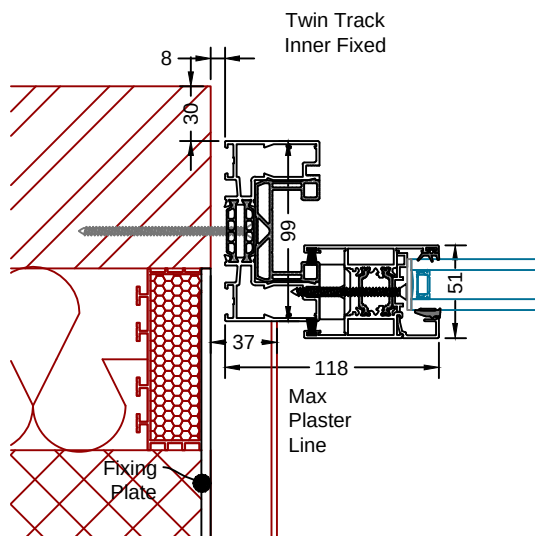
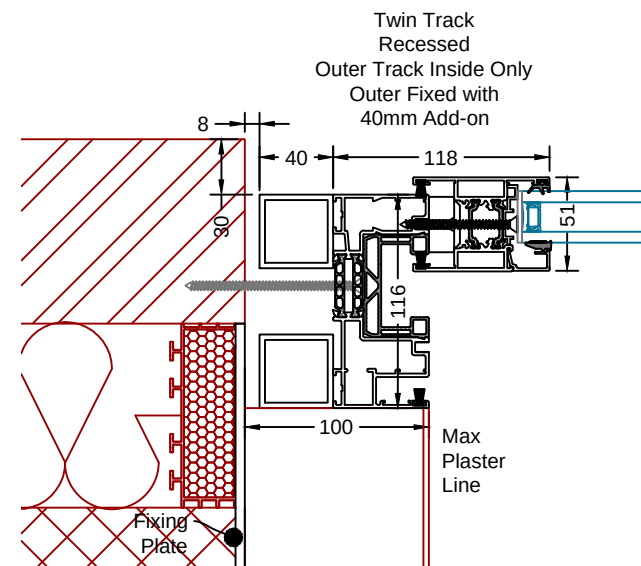
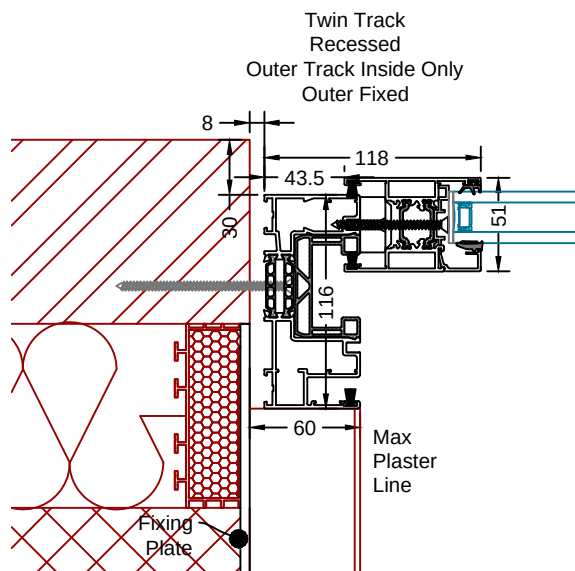
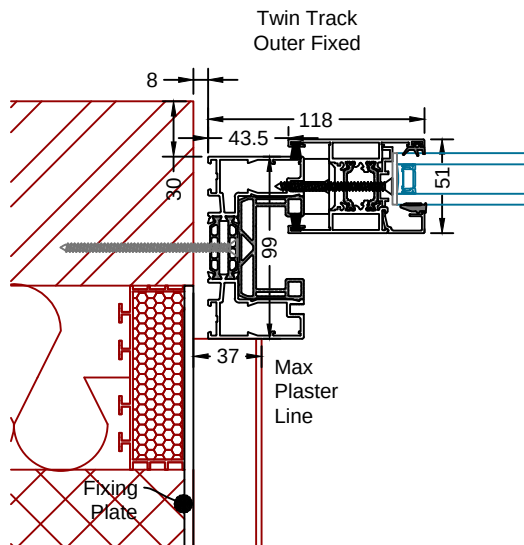
Twin Track with
Plant-on Panel
and Recessed
Outer Track Inside Only

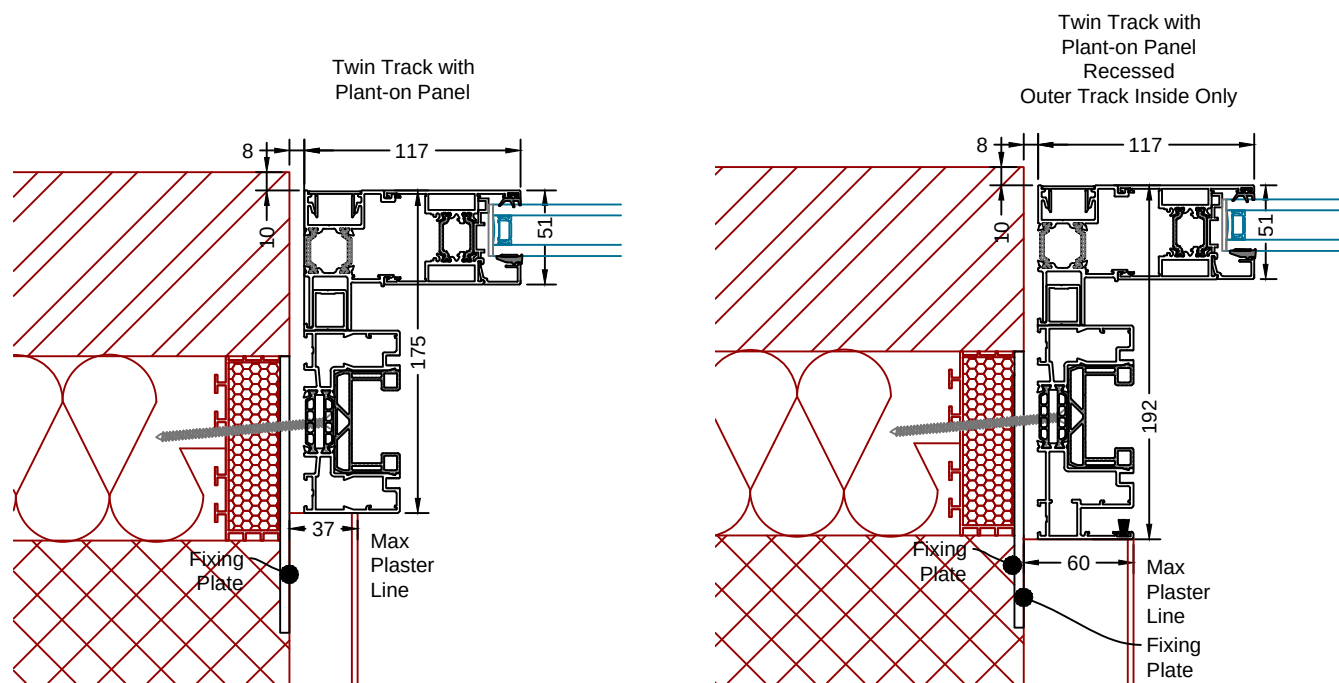


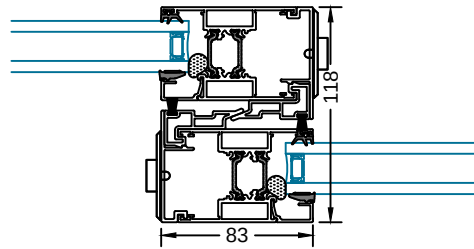
Twin Track with
and Trickle Vent



Twin Track with
Plant-on Panel
and Recessed
Outer Track Inside Only
With Trickle Vent

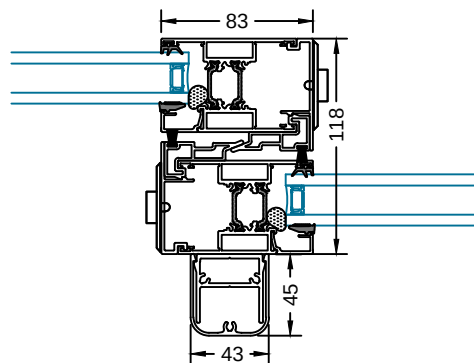






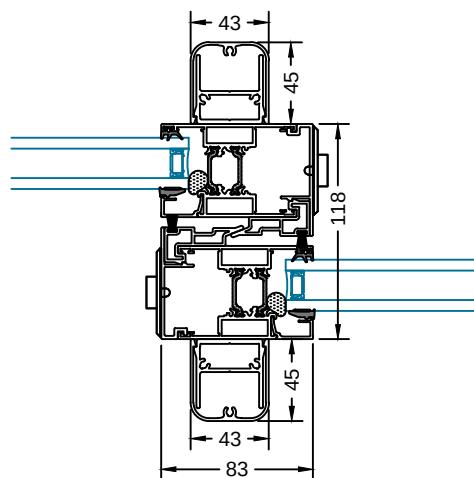
Standard Mullion

Max Height Unexposed 2400mm
Max Height Exposed 2200mm



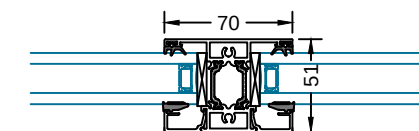
Standard Mullion
with Internal Reinforcement

Max Height Unexposed 2800mm
Max Height Exposed 2400mm



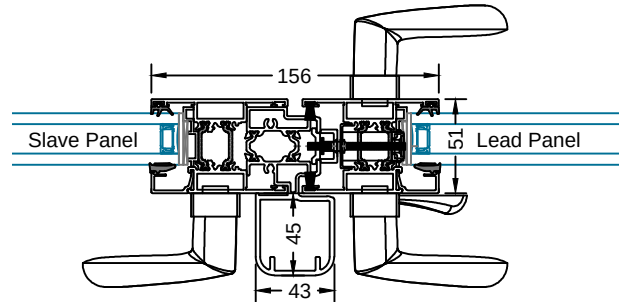
Standard Mullion
with Internal and External
Reinforcement

Max Height Unexposed 3000mm
Max Height Exposed 2600mm



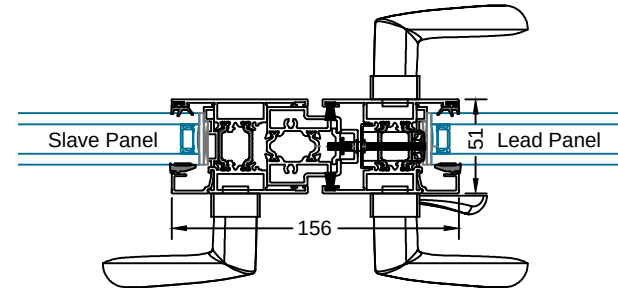
Door Sash
Mullion / Transom

Twin Track
Centre Meeting
Closing Rebate
Reinforcement Profile
(‘D’ Handle Only)

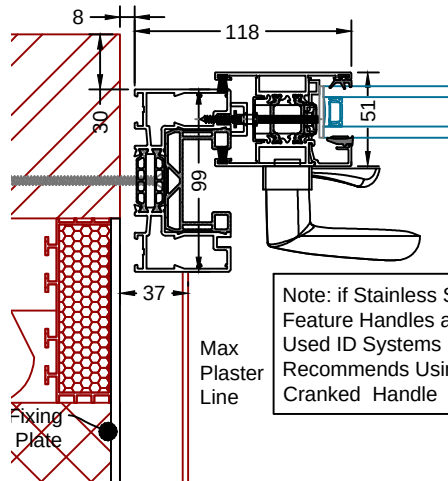


Max Height Unexposed 2800mm
Max Height Exposed 2400mm

Twin Track
Centre Meeting
Closing Rebate



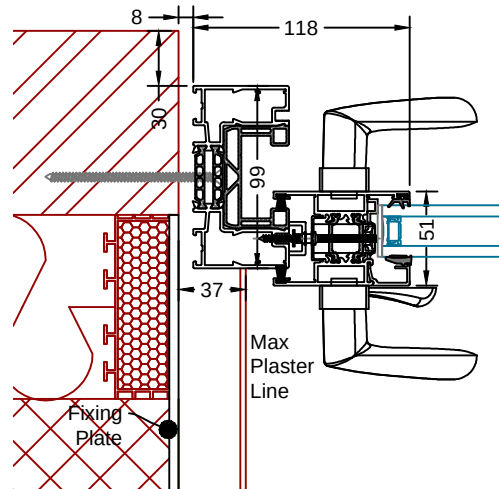
Twin Track
Outer Sliding



Max
Plaster
Line

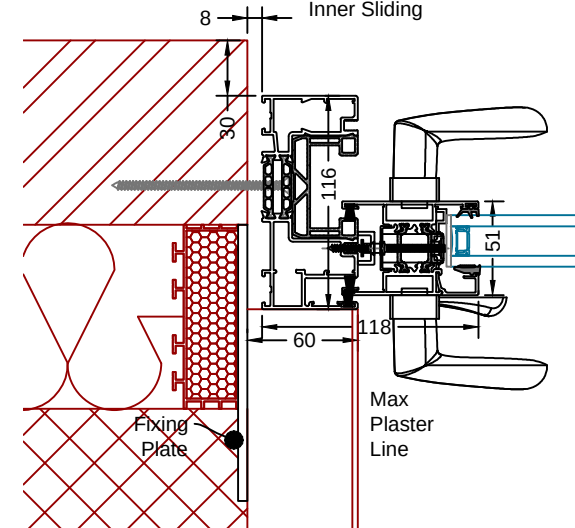
Note: if Stainless Steel
Feature Handles are
Used ID Systems
Recommends Using The
Cranked Handle

Twin Track
Inner Sliding



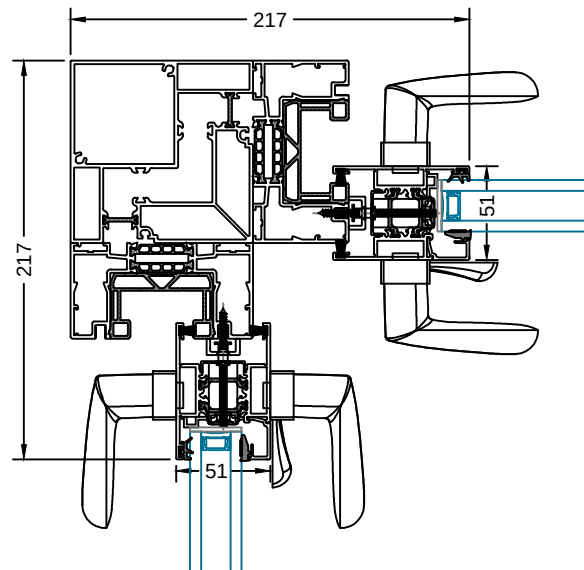
Max
Plaster
Line

Twin Track
Recessed
Outer Track Inside Only
Inner Sliding

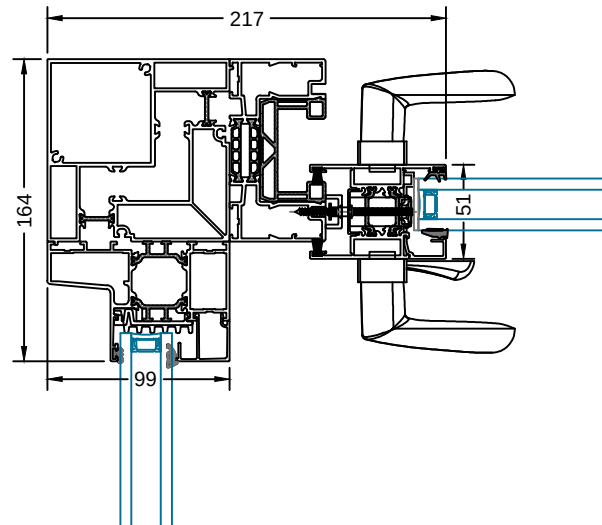


Max
Plaster
Line

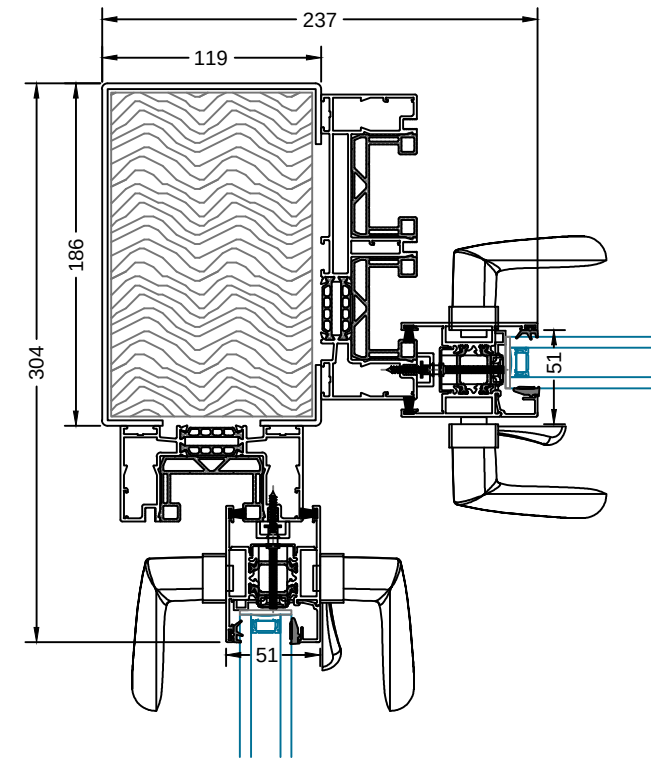
Twin Track
Fixed Corner Post



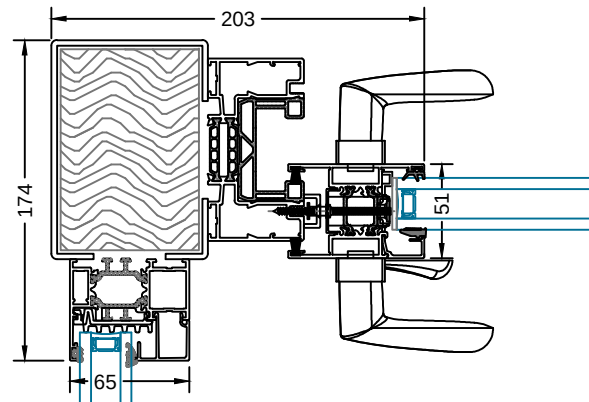
Twin Track
and SEF
Fixed Corner Post



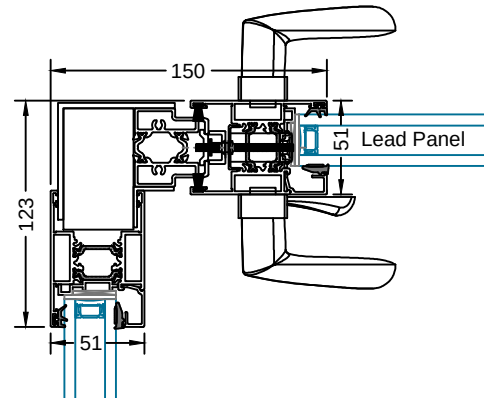
Twin Track
And Triple Track
Fixed Corner Post



Twin Track
And SEF
Fixed Corner Post

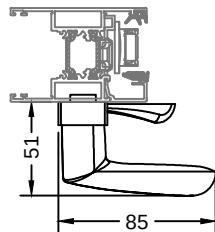
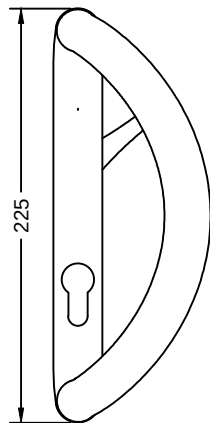


Twin Track
Sliding Corner Post
(inside Track Only)

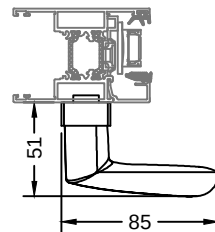
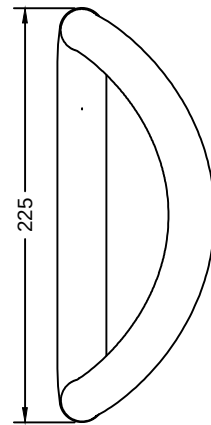


Colour Coded
Standard Handles

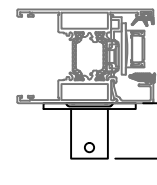
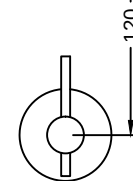
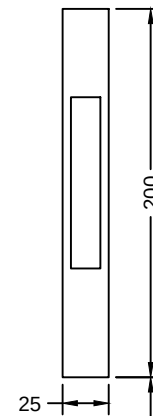
'D' Shaped Handle
Lead Panel



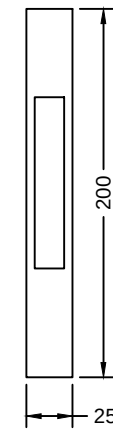
'D' Shaped Handle
Slave Panel



Recessed Handle
Lead Panel

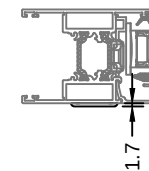


Recessed Handle
Slave Panel



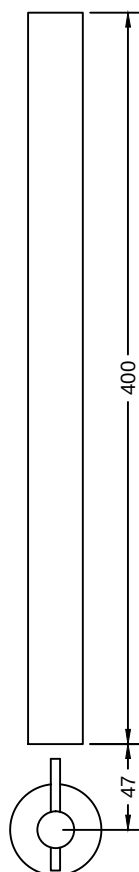
Snib Turn
(stainless Steel Finish Only)

Escutcheon
(stainless Steel Finish Only)



Stainless Steel
Optional Feature Handles

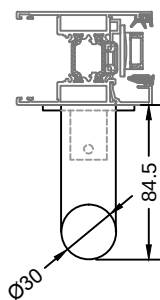
Straight Handle
Lead Panel



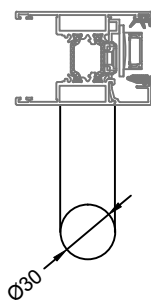
Snib Turn
(stainless Steel Finish Only)



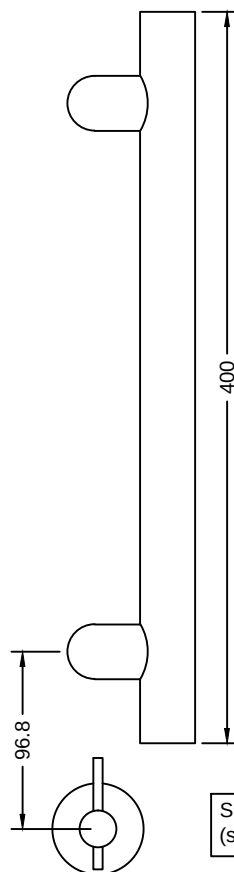
Escutcheon
(stainless Steel Finish Only)



Straight Handle
Slave Panel



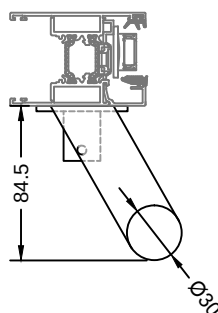
Cranked Handle
Lead Panel



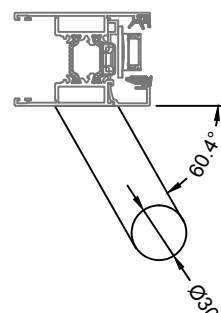
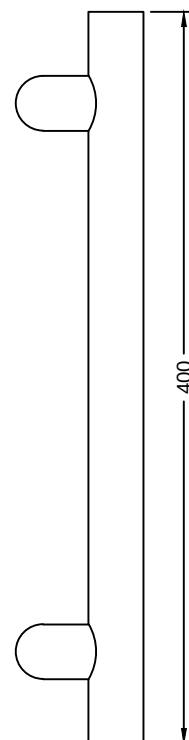
Snib Turn
(stainless Steel Finish Only)



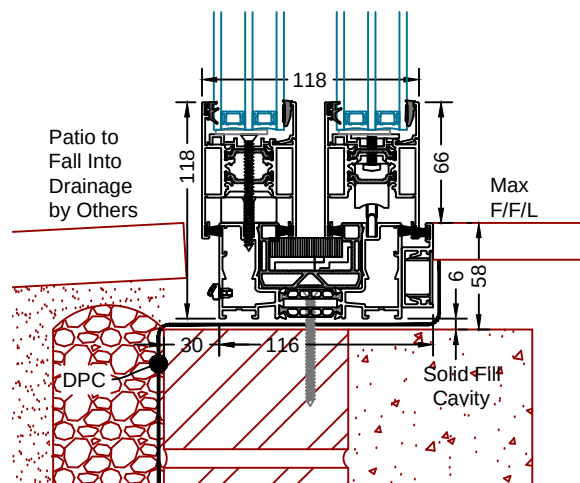
Escutcheon
(stainless Steel Finish Only)



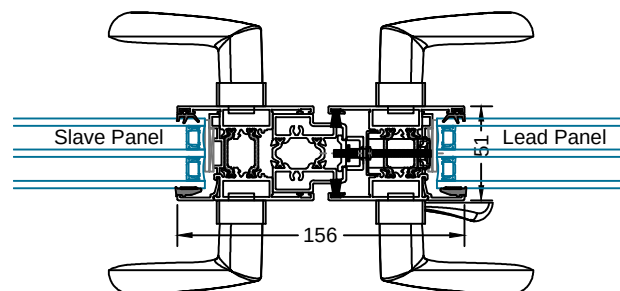
Cranked Handle
Slave Panel



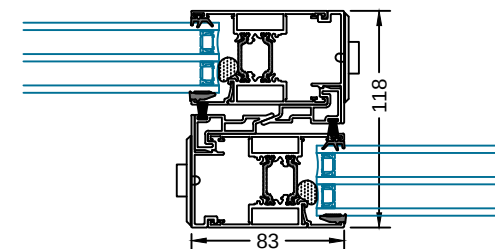
Twin Track
With Internal
Flush Floor Detail



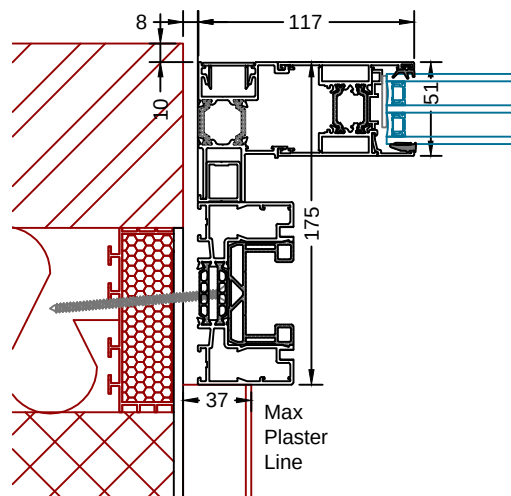
Twin Track
Centre Meeting
Closing Rebate



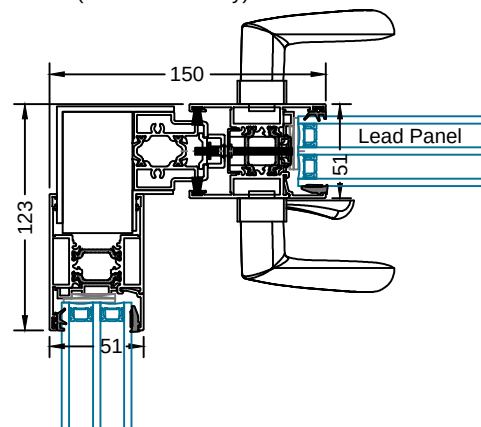
Standard Mullion
Triple Glazed



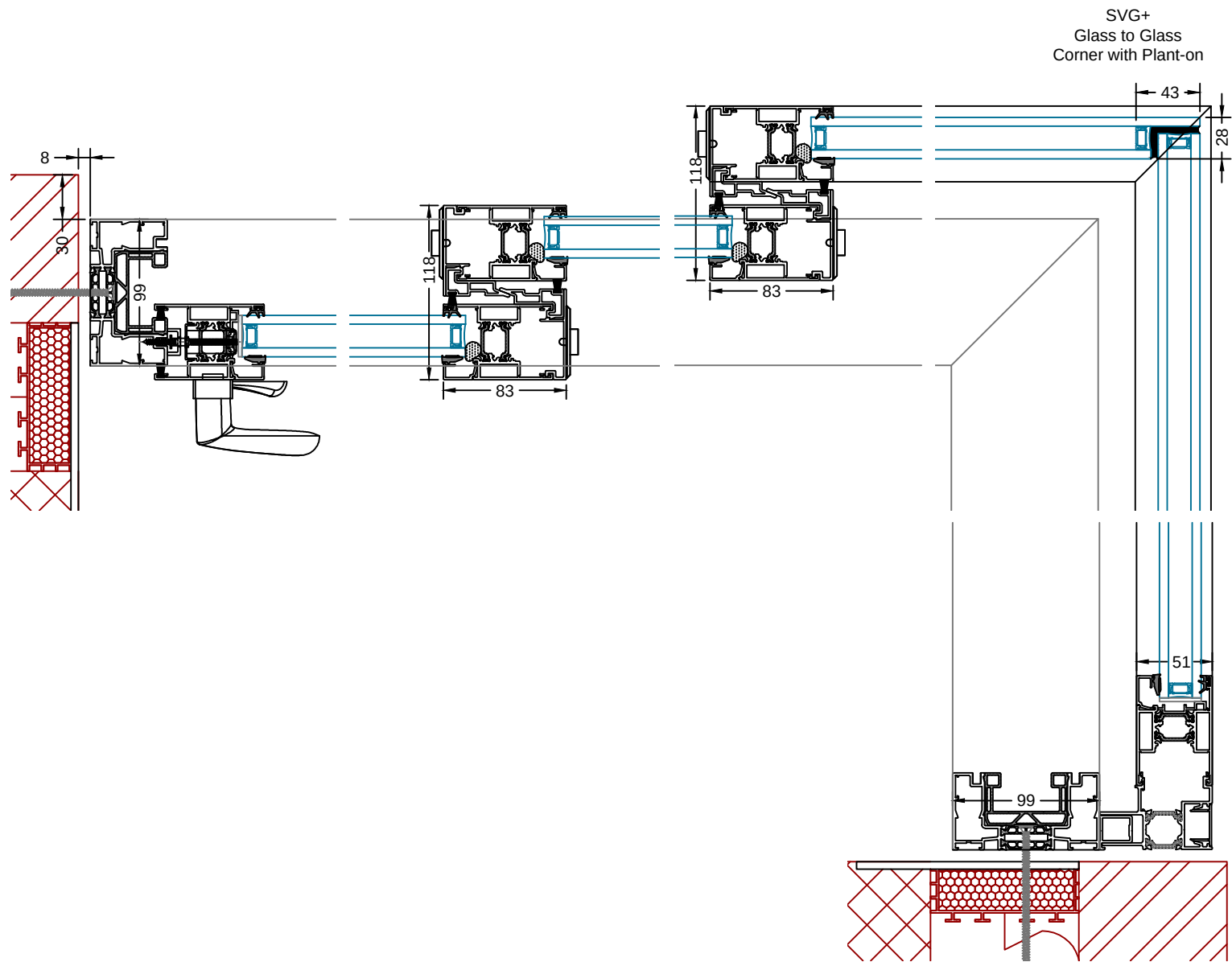
Twin Track with
Plant-on Panel

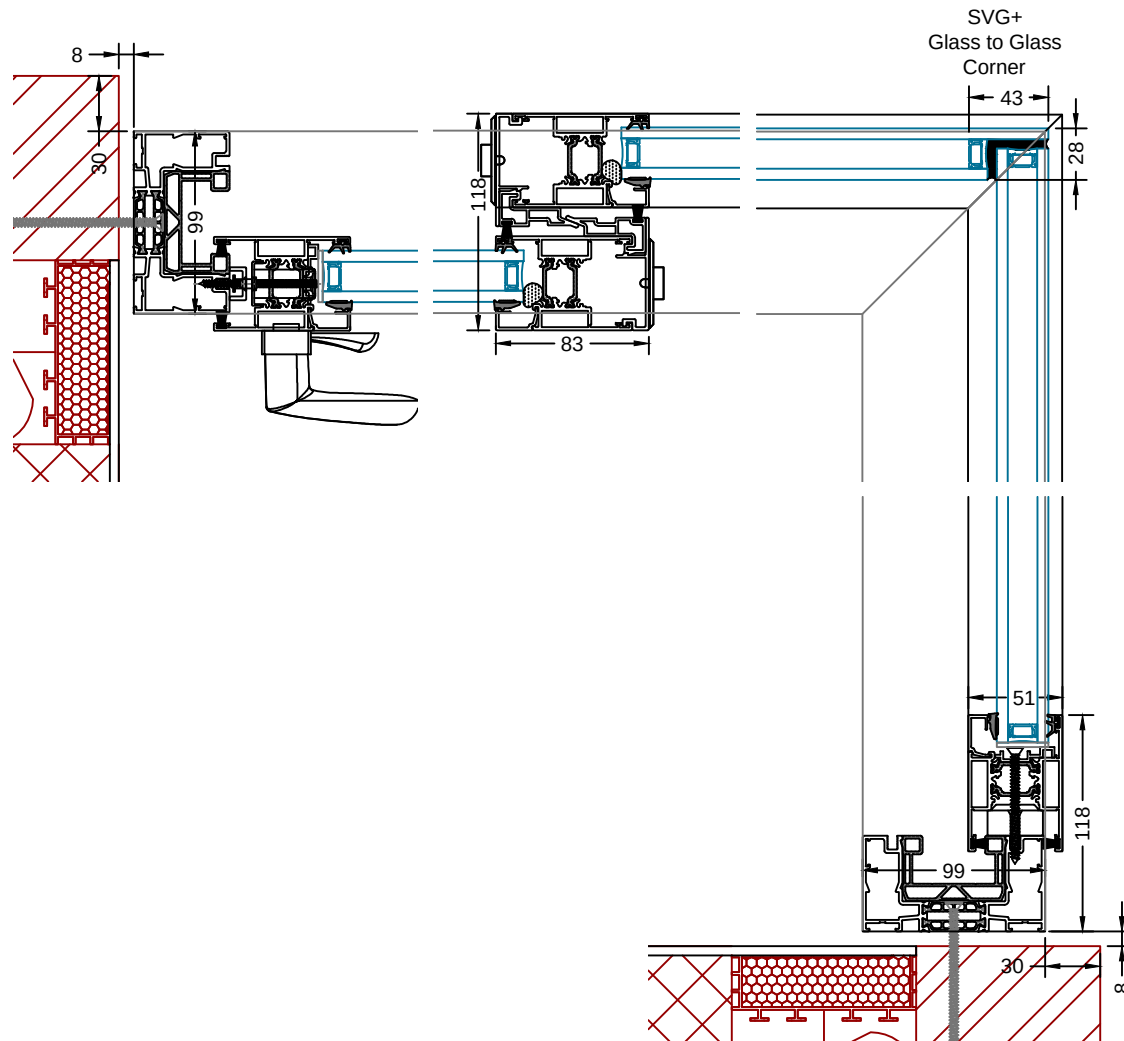


Twin Track
Sliding Corner Post
(inside Track Only)

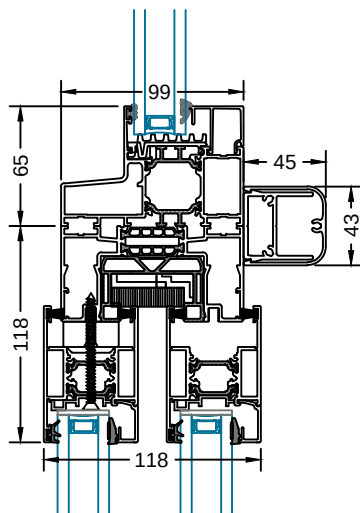


Note: All Previous
Details are Available
in 38mm Triple Glazed

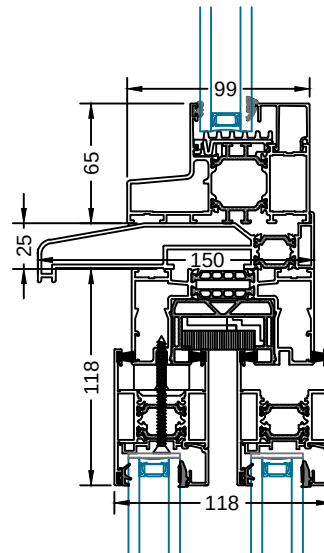




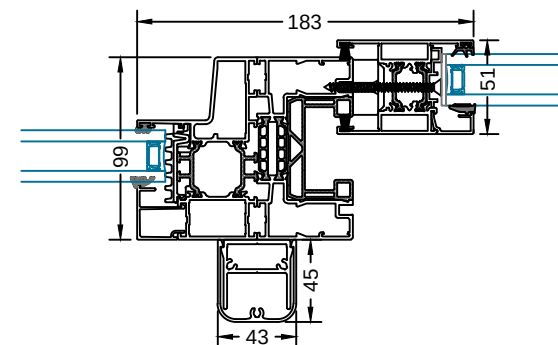
Twin Track
with SEF
Fixed Frame
Over Light
Max height
of 3200mm O/A



Twin Track
with SEF
Fixed Frame
Over Light
with Sill
Max height
of 3400mm O/A



Twin Track
with SEF
Fixed Frame



Reinforcement Required
Above 2400mm
Depending on Site Exposure

