



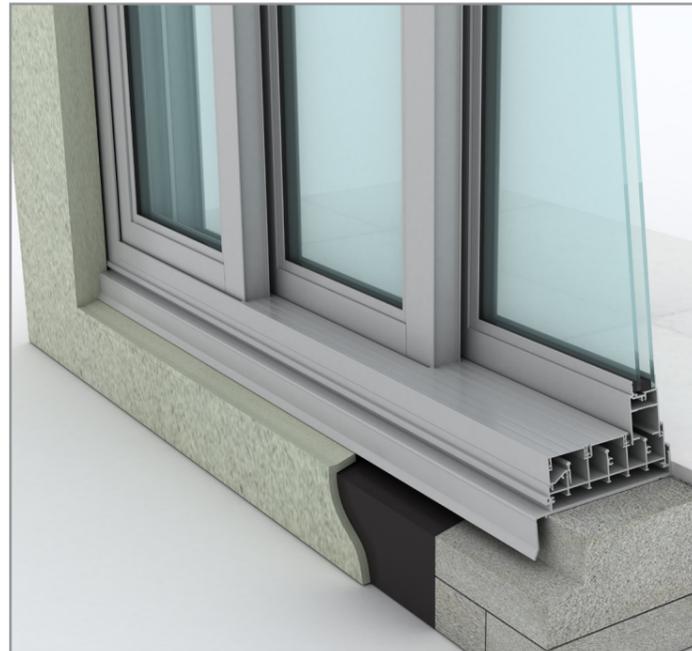
# Crestlite® Windsor Sliding Stacker Doors Installation

# Windsor Sliding Stacker Doors - Installation

# Windsor Sliding Stacker Doors - Installation

Building In Detail | **Blockwork with No Rebate**

Building In Detail | **Blockwork with Rebate**



## INSTALLING FRAME CORRECTLY

- Fit flashing to door surround (refer to drawing below).
- Measure the frame opening to ensure that there is sufficient room for the product and additional packing.

### Blockwork Opening:

Height = Frame Size + 50mm  
Width = Frame Size + 20mm

- Header beam should be at least 12mm clear of window frame.
- Do not permit weight of eaves or arch bars to bear on any window or door frame. **(Windows and doors are not load bearing.)**
- To ensure the satisfactory long term performance of doors, sill must be fully supported.
- Ensure outside finish does not block sill drainage holes.



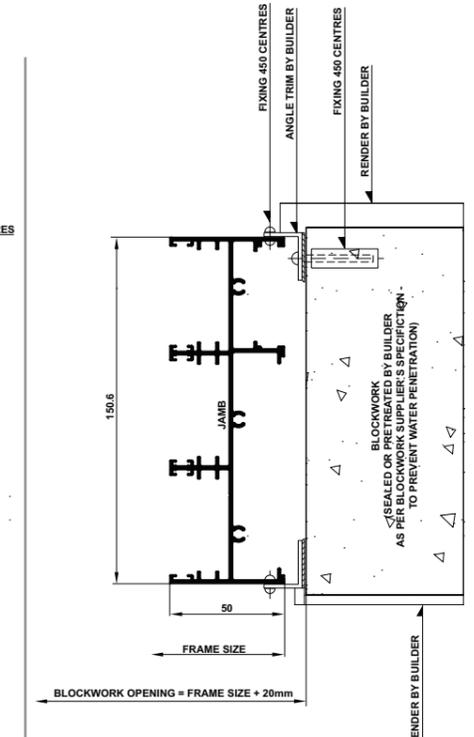
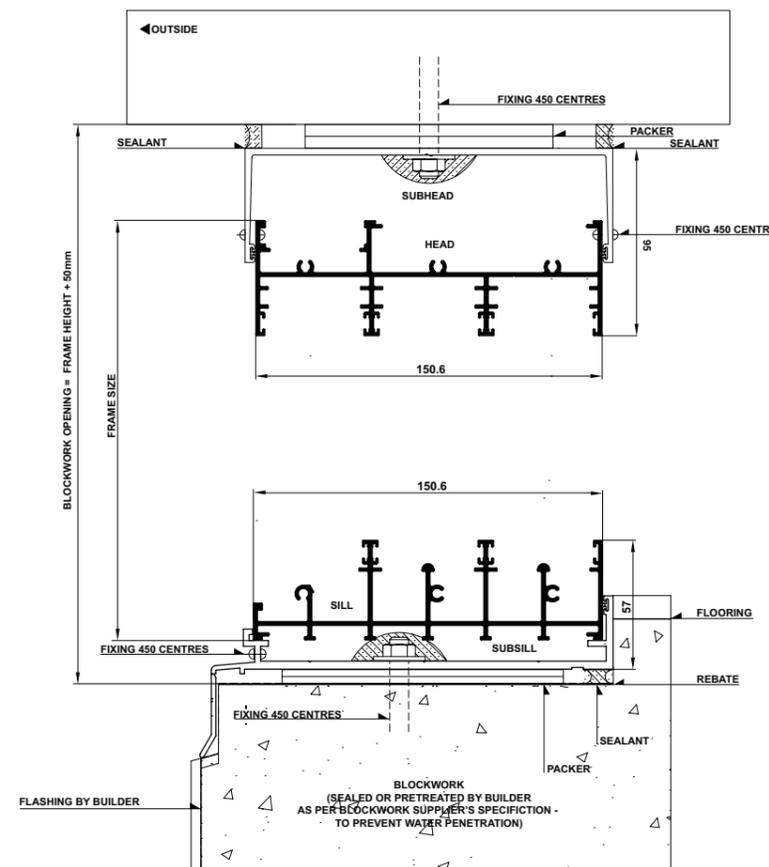
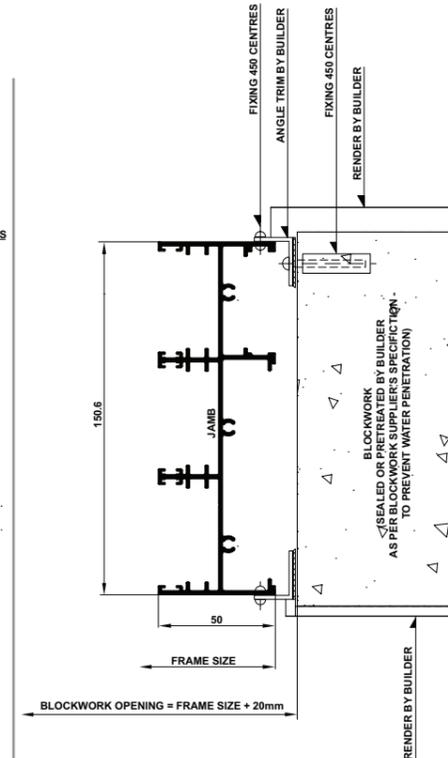
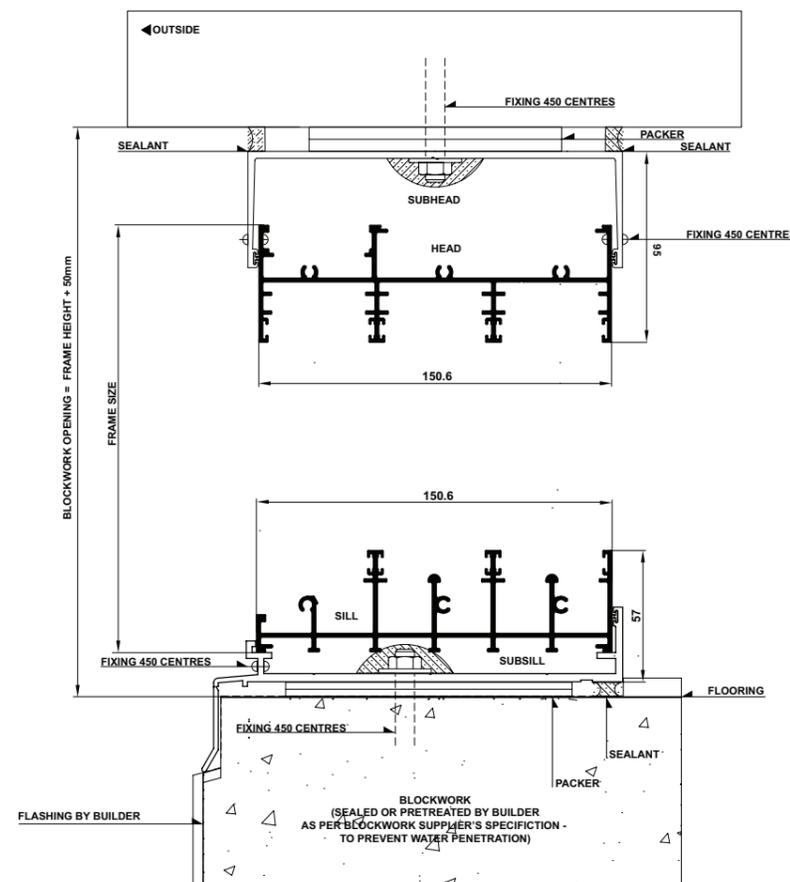
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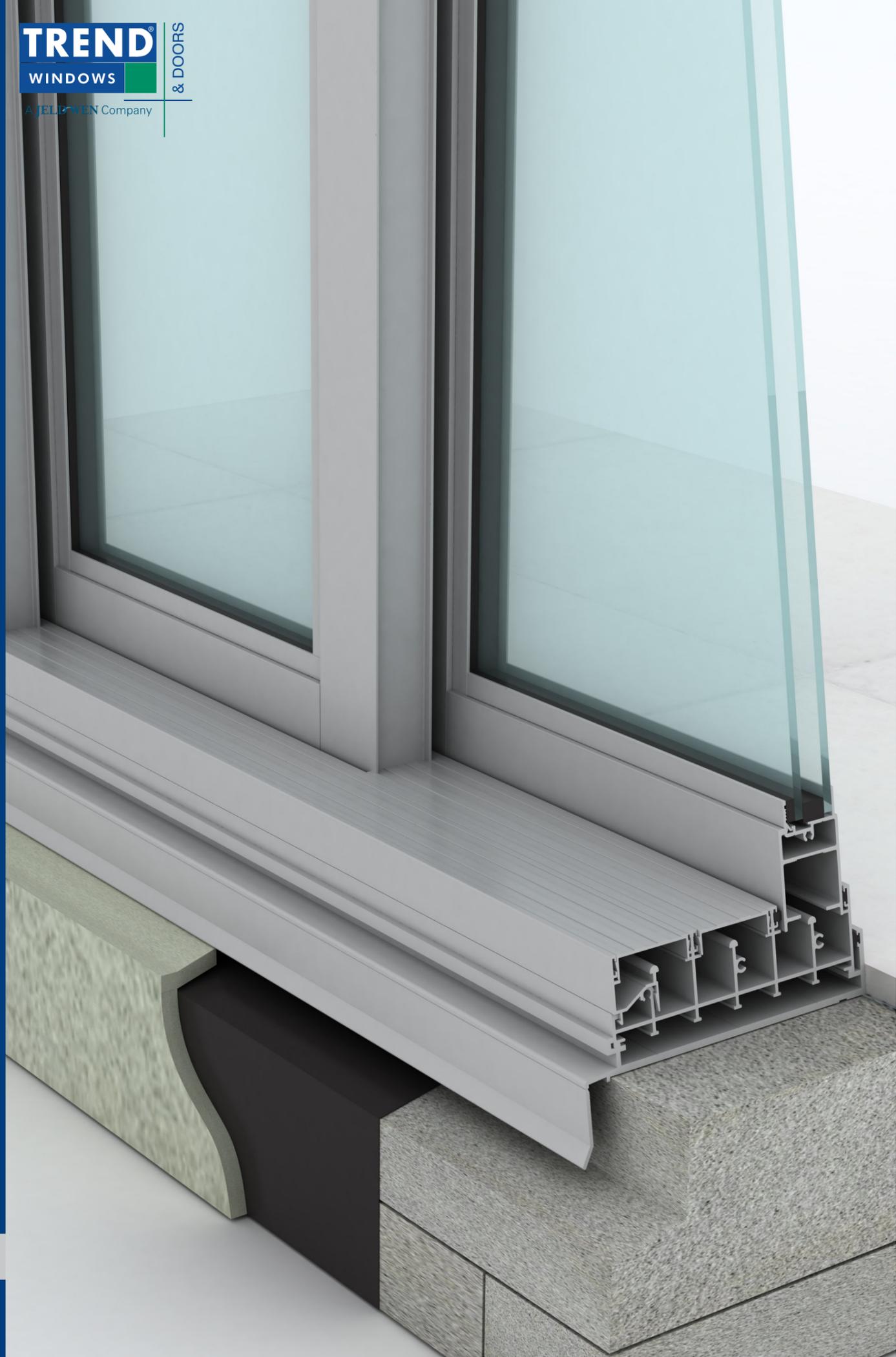
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170 Please note that drawings displayed are not to scale

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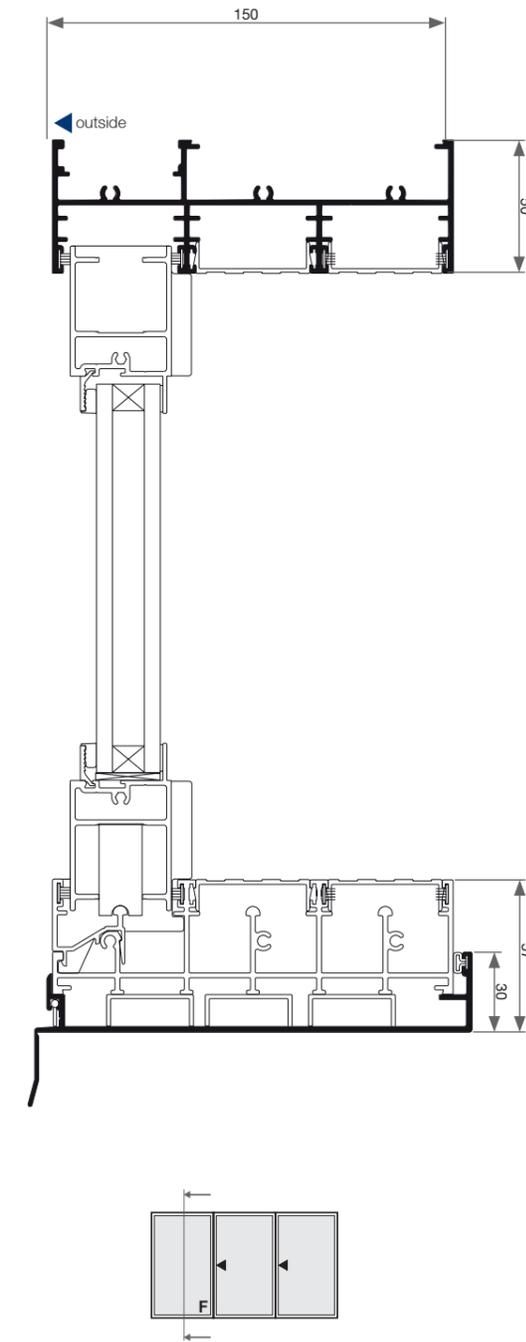
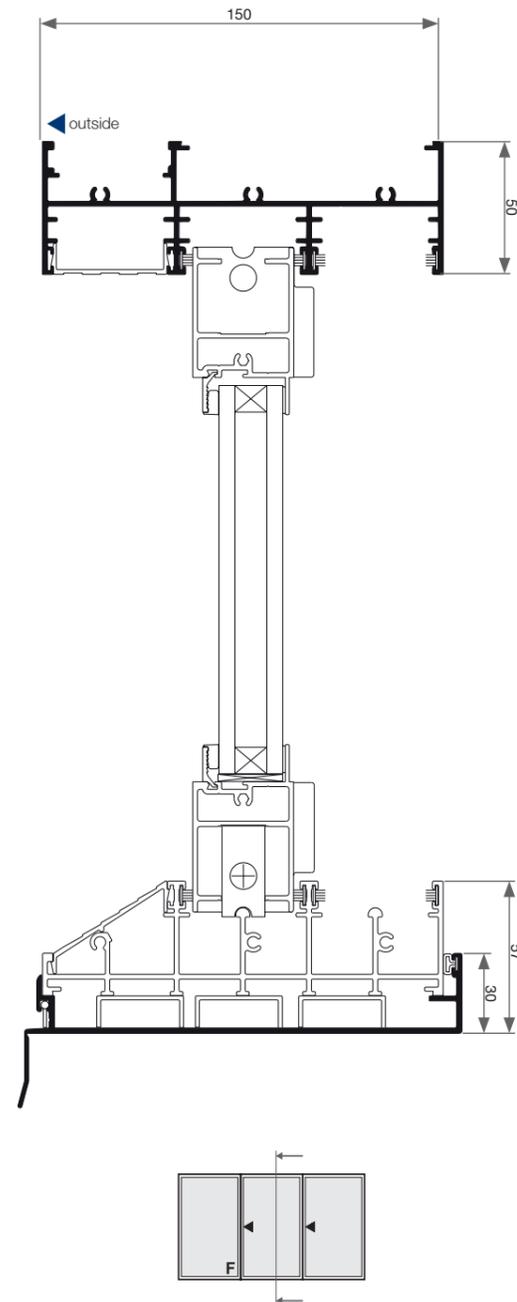
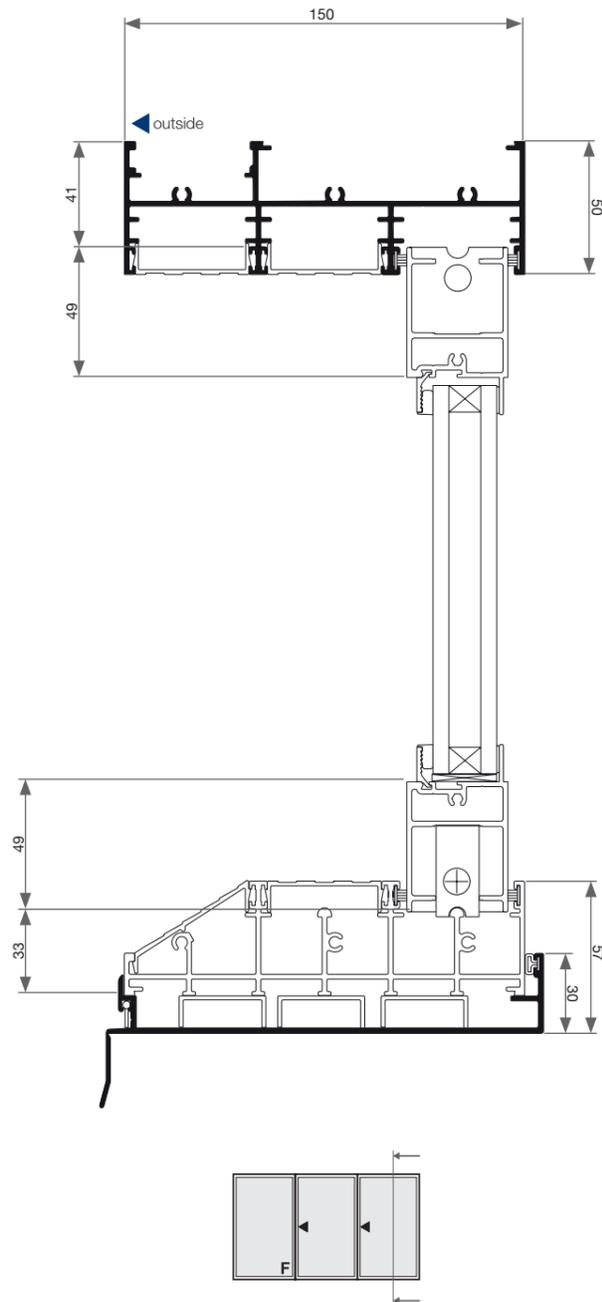
### Cross Sectional Views

## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Three Panel | 150mm Frame | Elevation

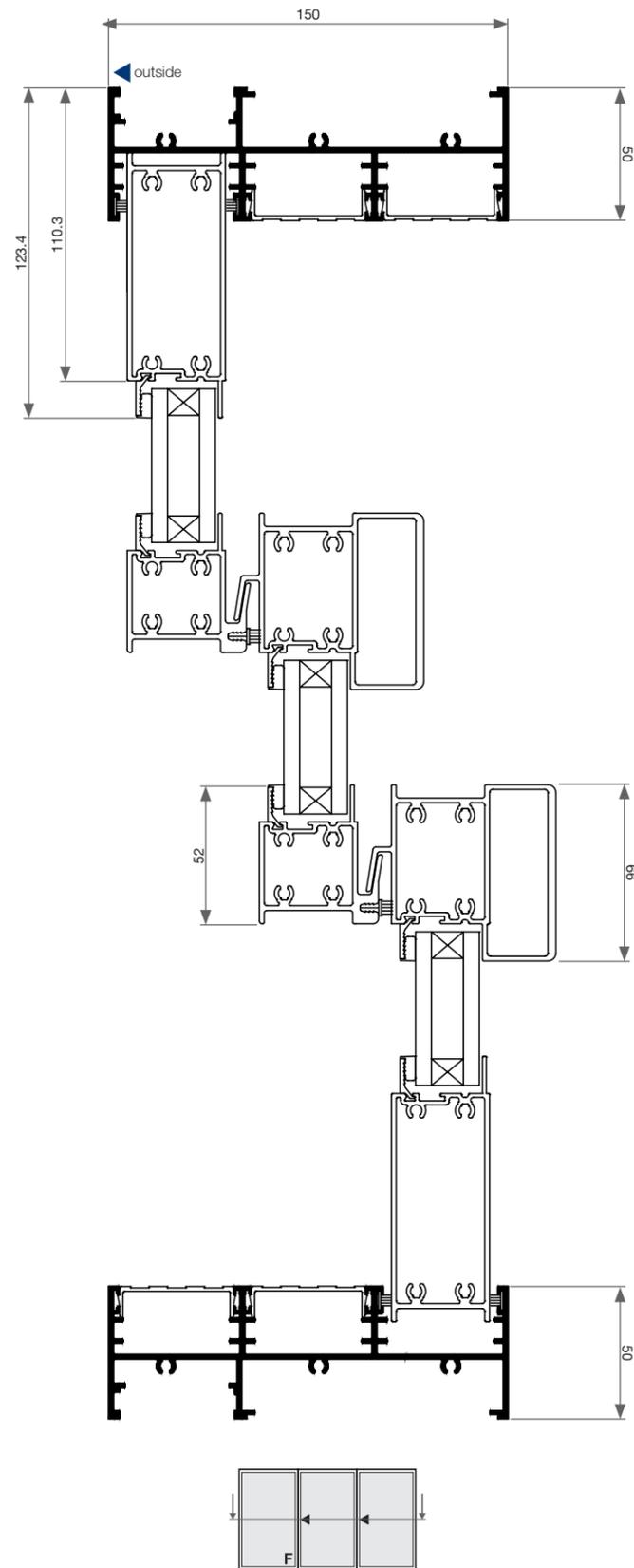
Three Panel | 150mm Frame | Elevation



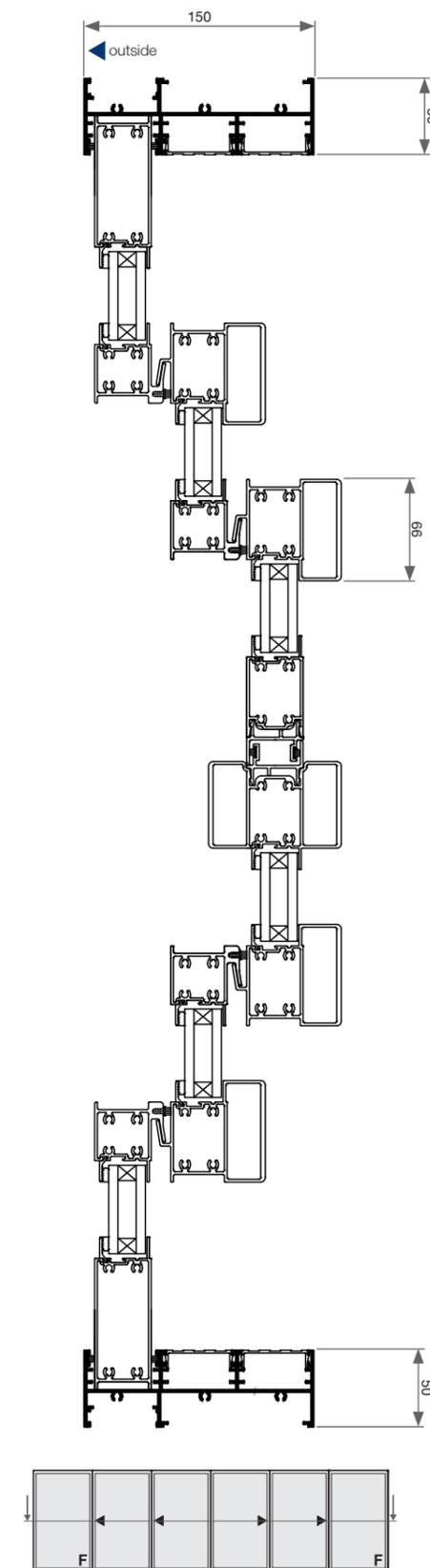
## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Three Panel | 150mm Frame | Plan



Six Panel | 150mm Frame | Plan

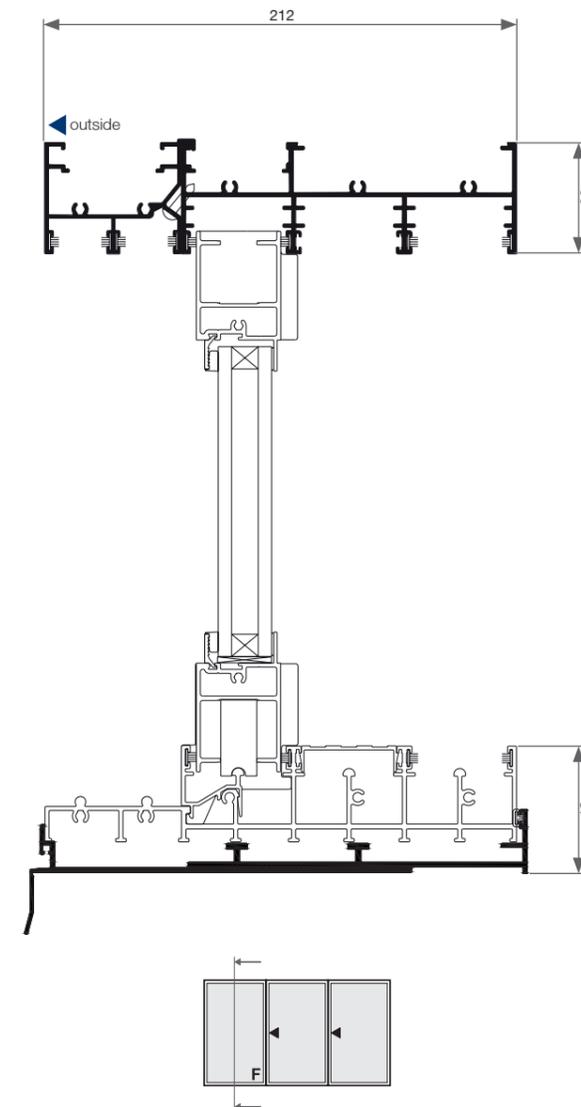
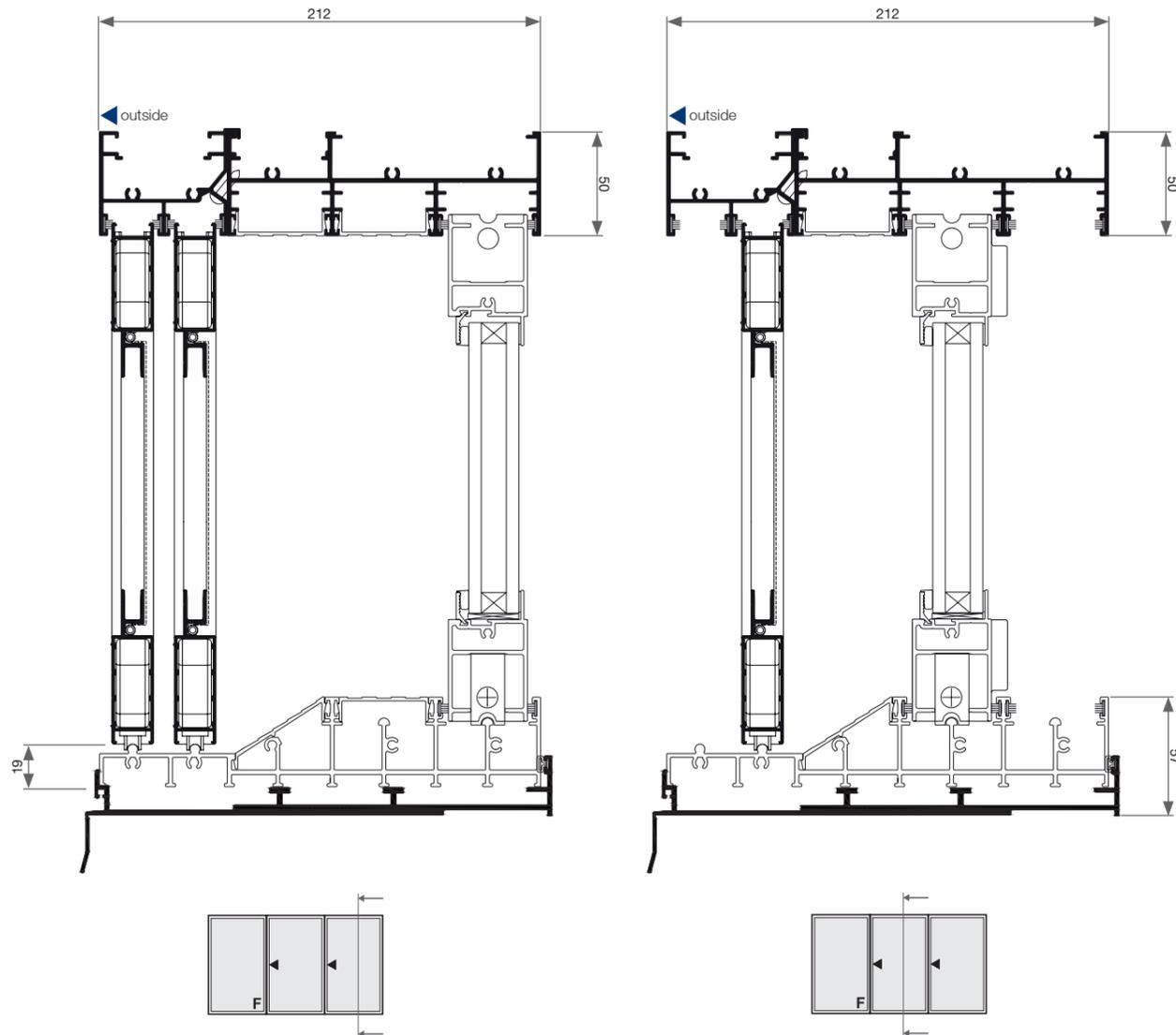


## Windsor Sliding Stacker Doors - Cross Sectional View

Three Panel w/ Screens | 212mm Frame | Elevation

## Windsor Sliding Stacker Doors - Cross Sectional View

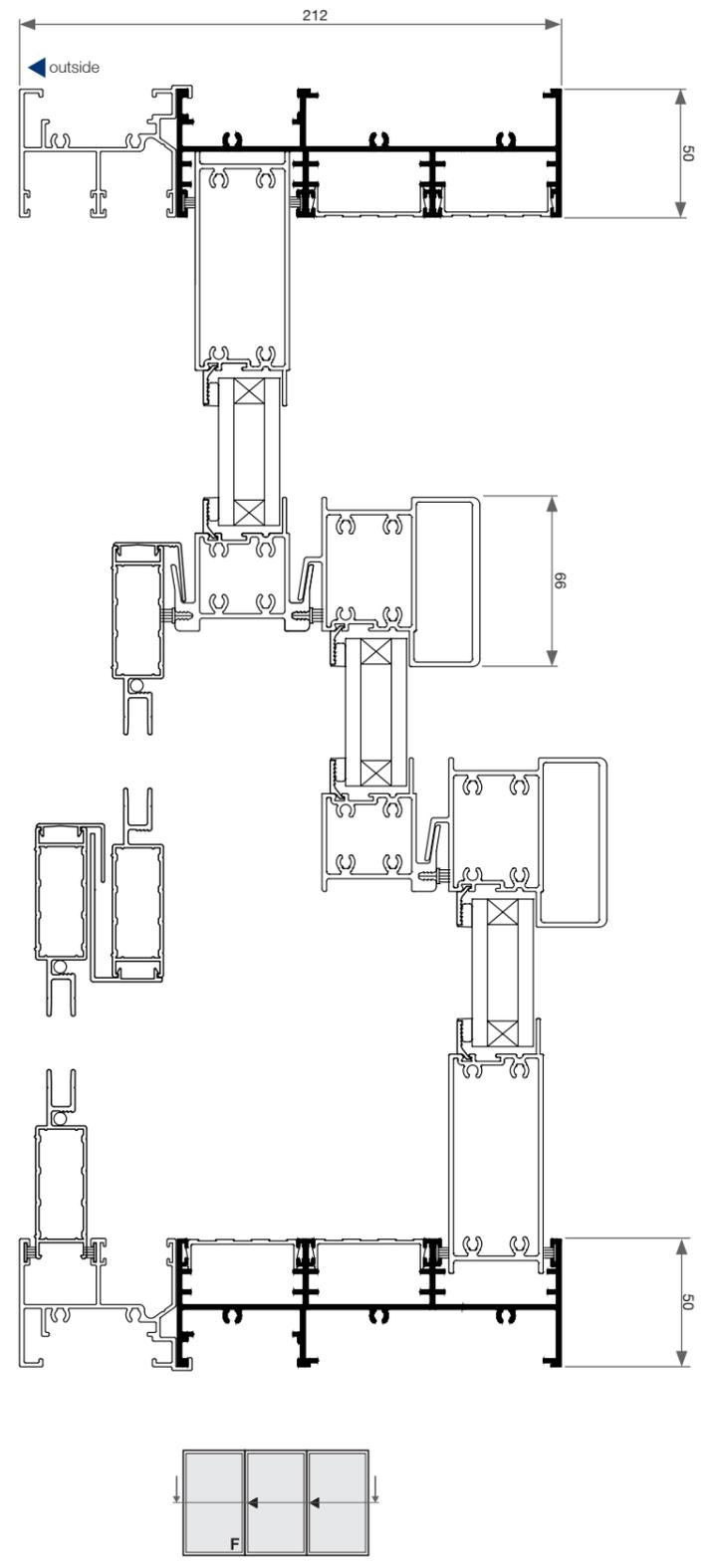
Three Panel w/ Screens | 212mm | Elevation



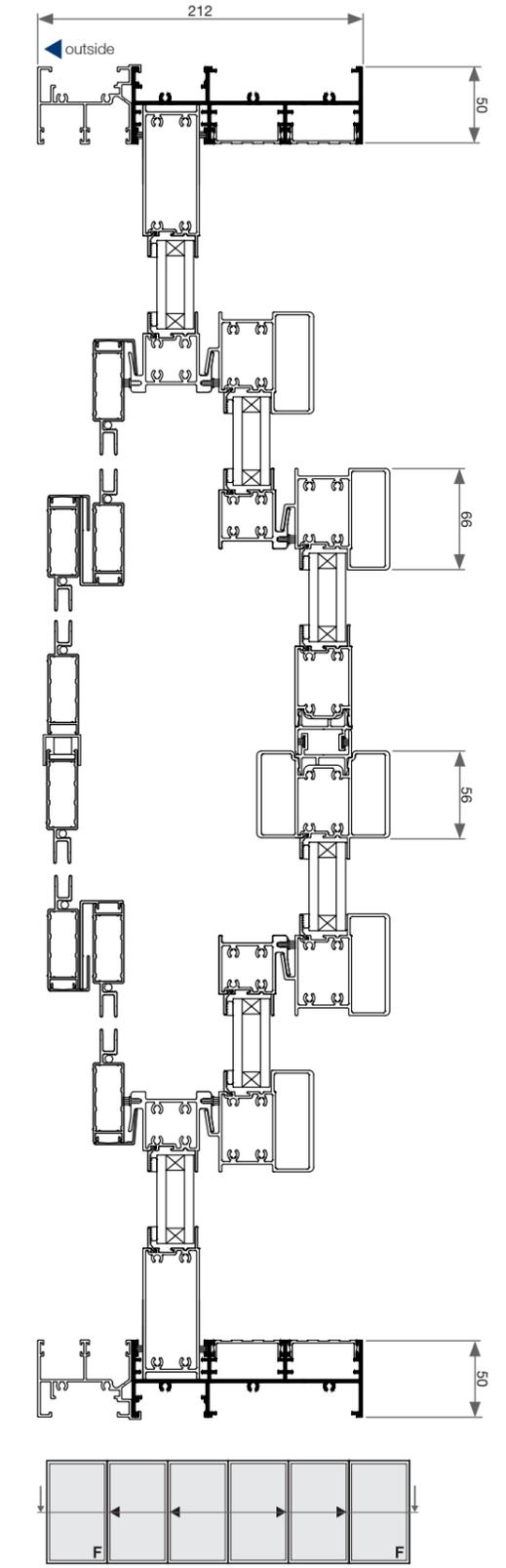
## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Three Panel w/ Screens | 212mm Frame | Plan



Six Panel w/ Screens | 212mm Frame | Plan

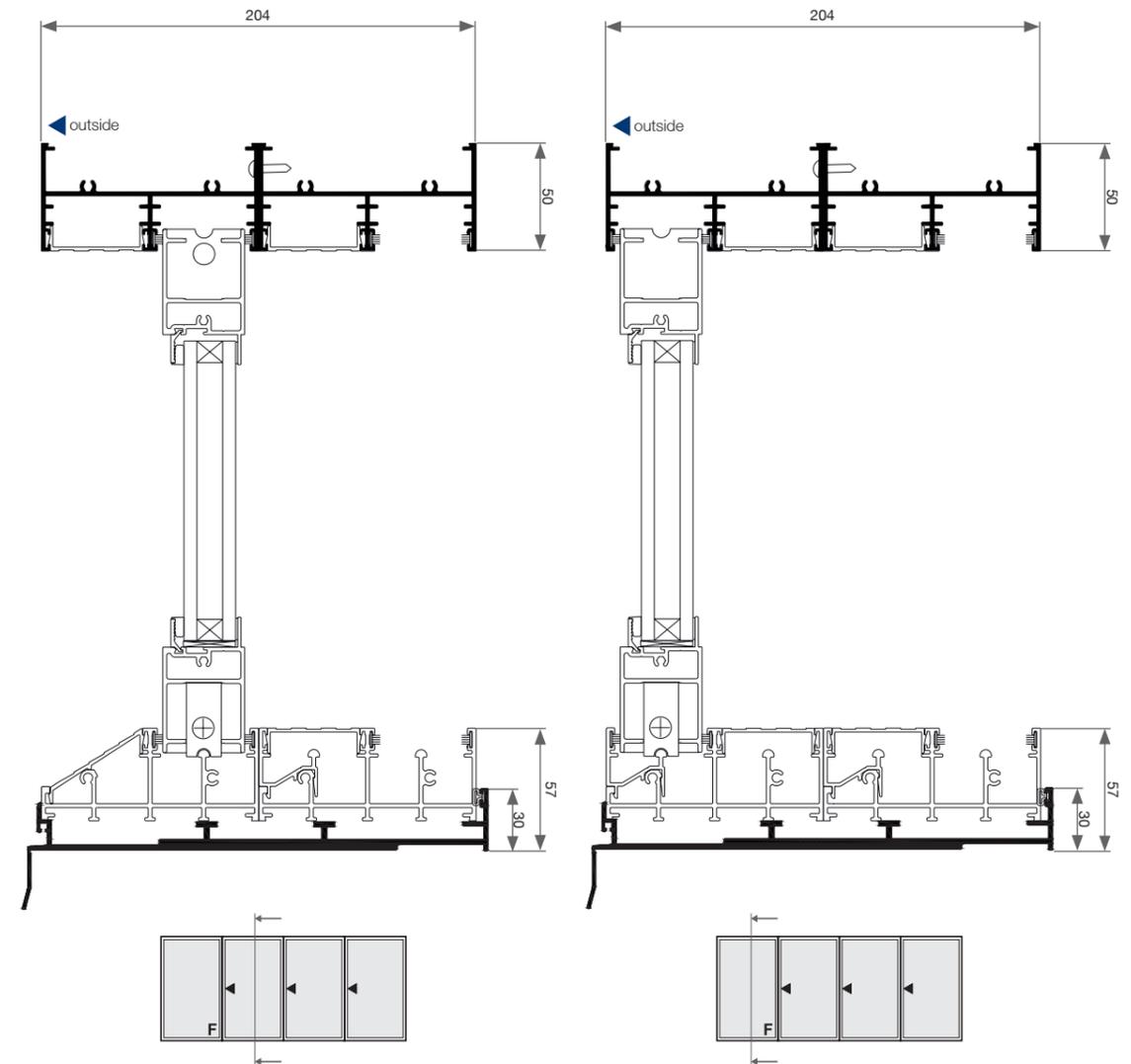
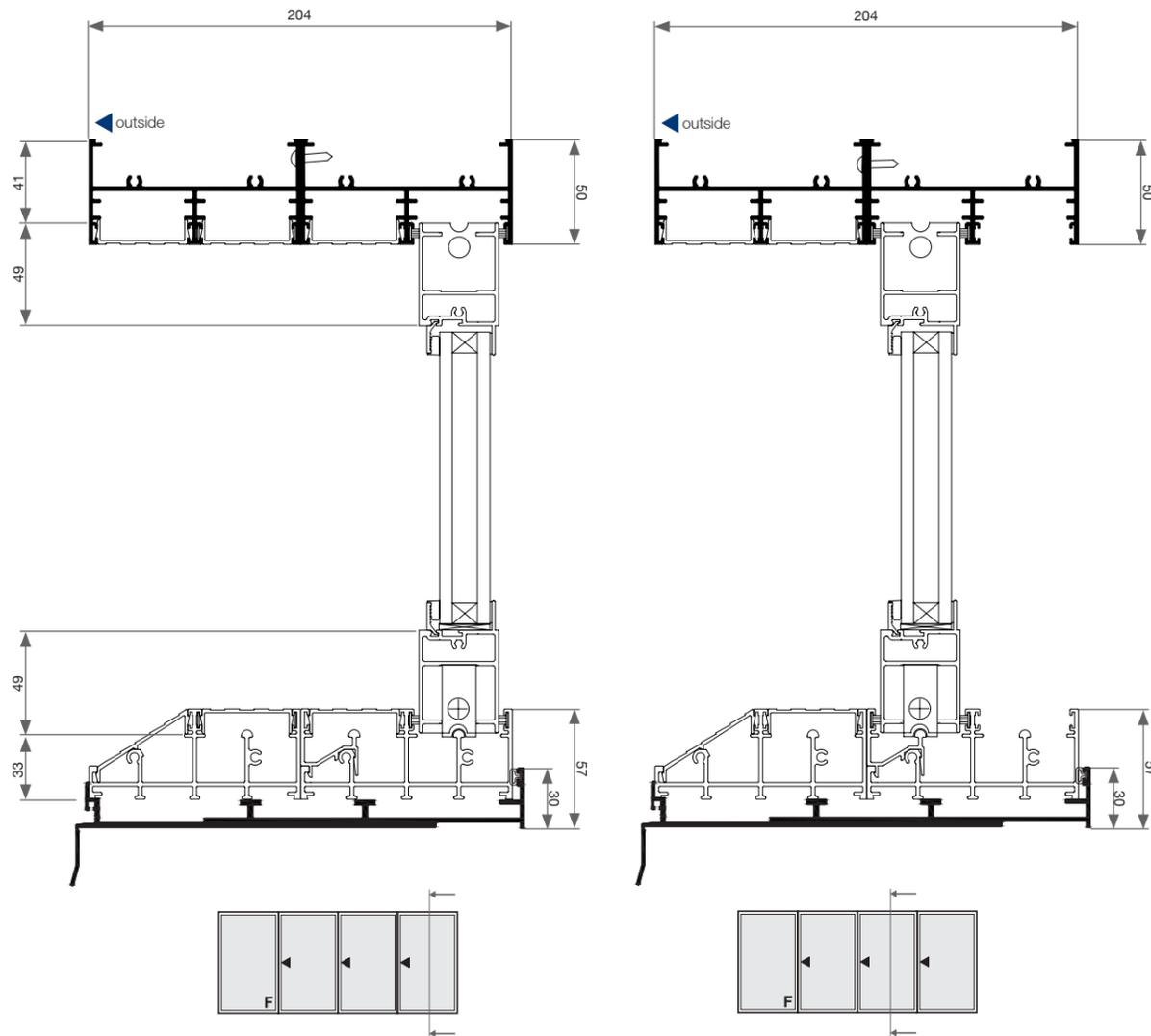


## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Four Panel | 204mm Frame | Elevation

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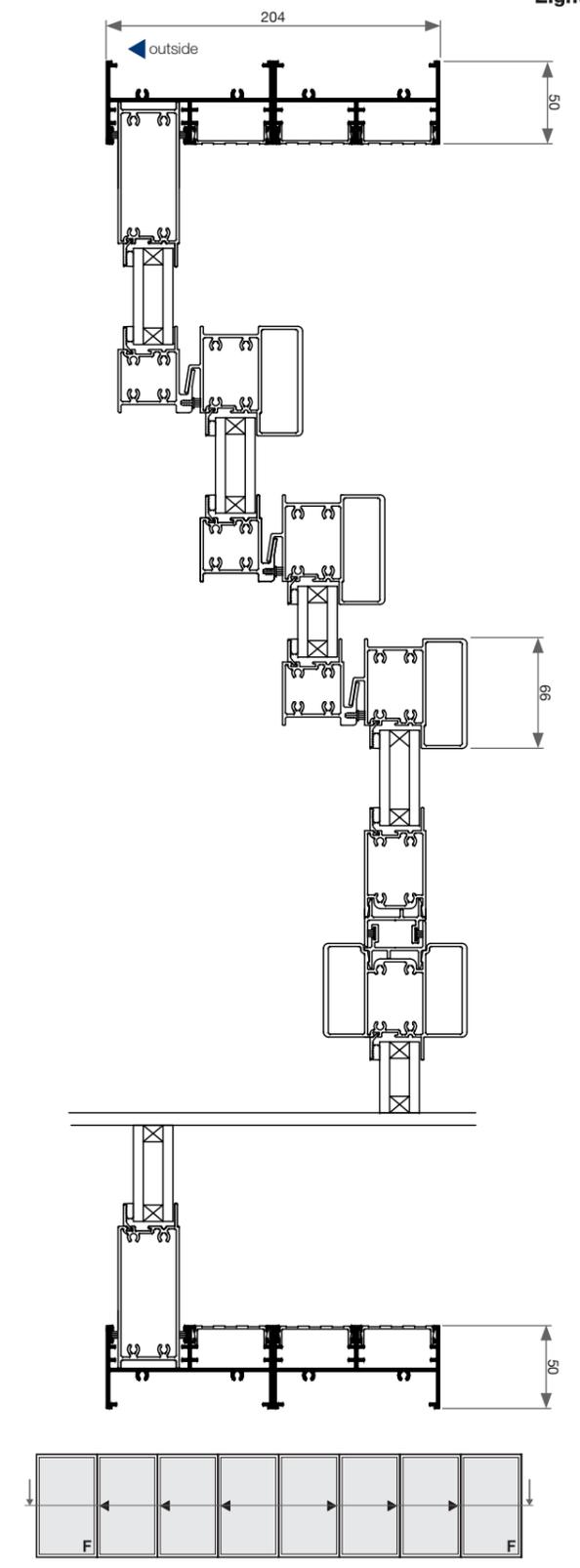
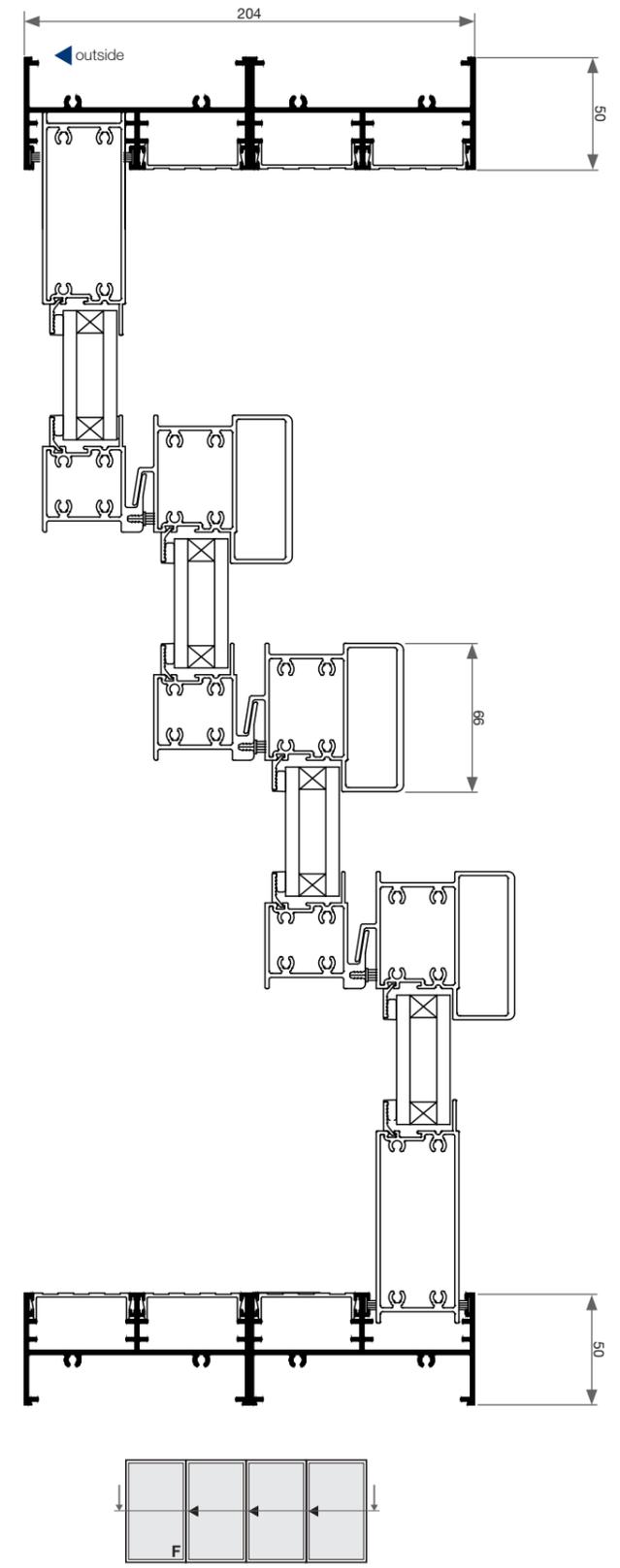


## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Four Panel | 204mm Frame | Plan

Eight Panel | 204mm Frame | Plan



Please note that drawings displayed are not to scale

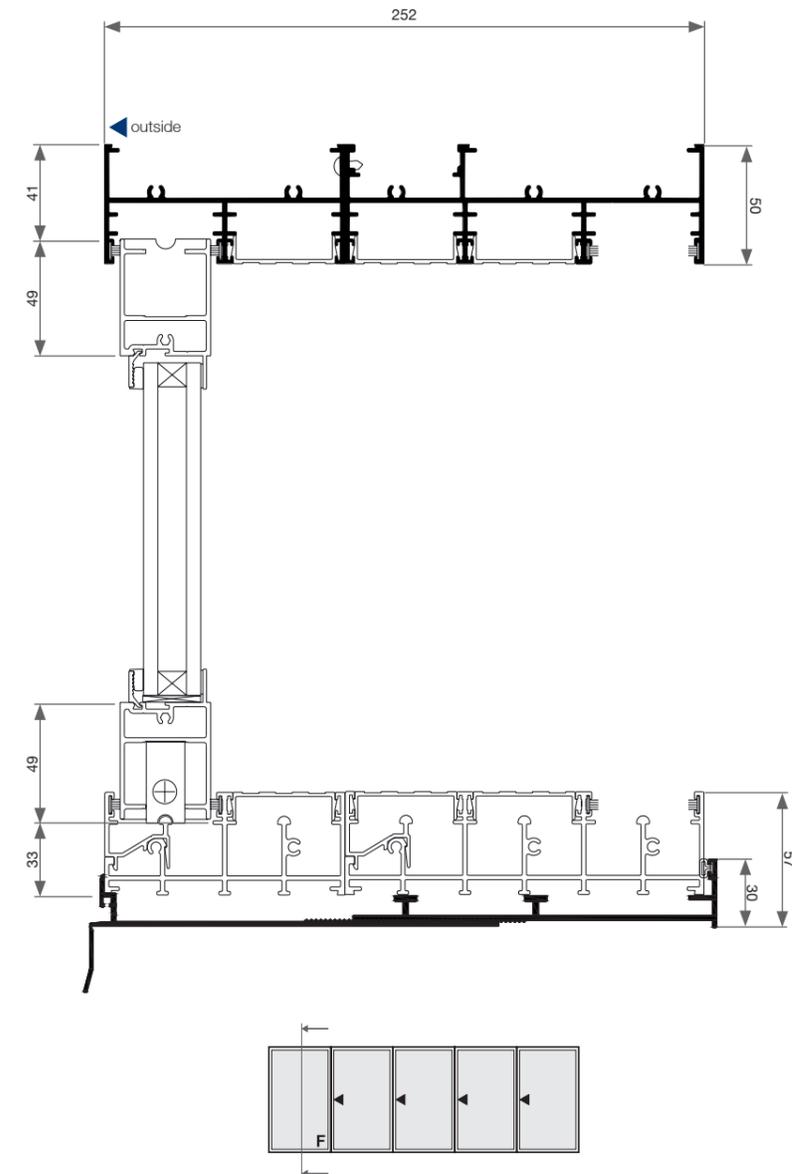
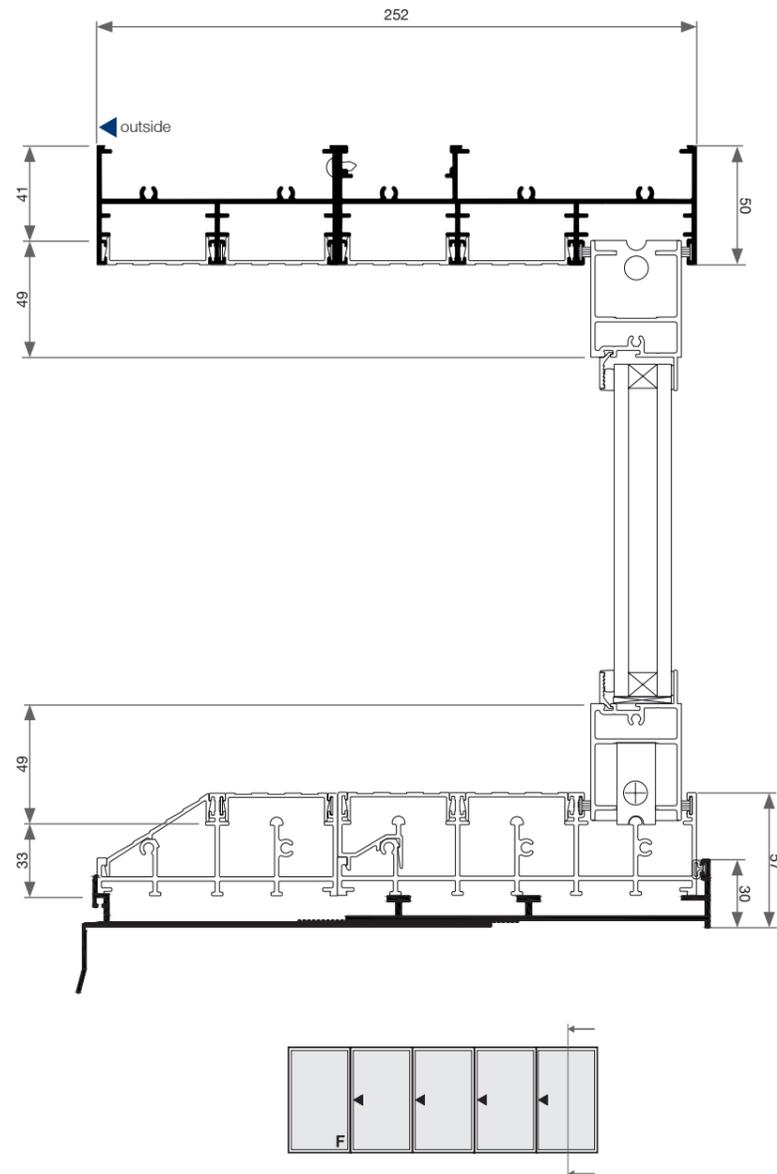
Please note that drawings displayed are not to scale

## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Five Panel | 252mm Frame | Elevation

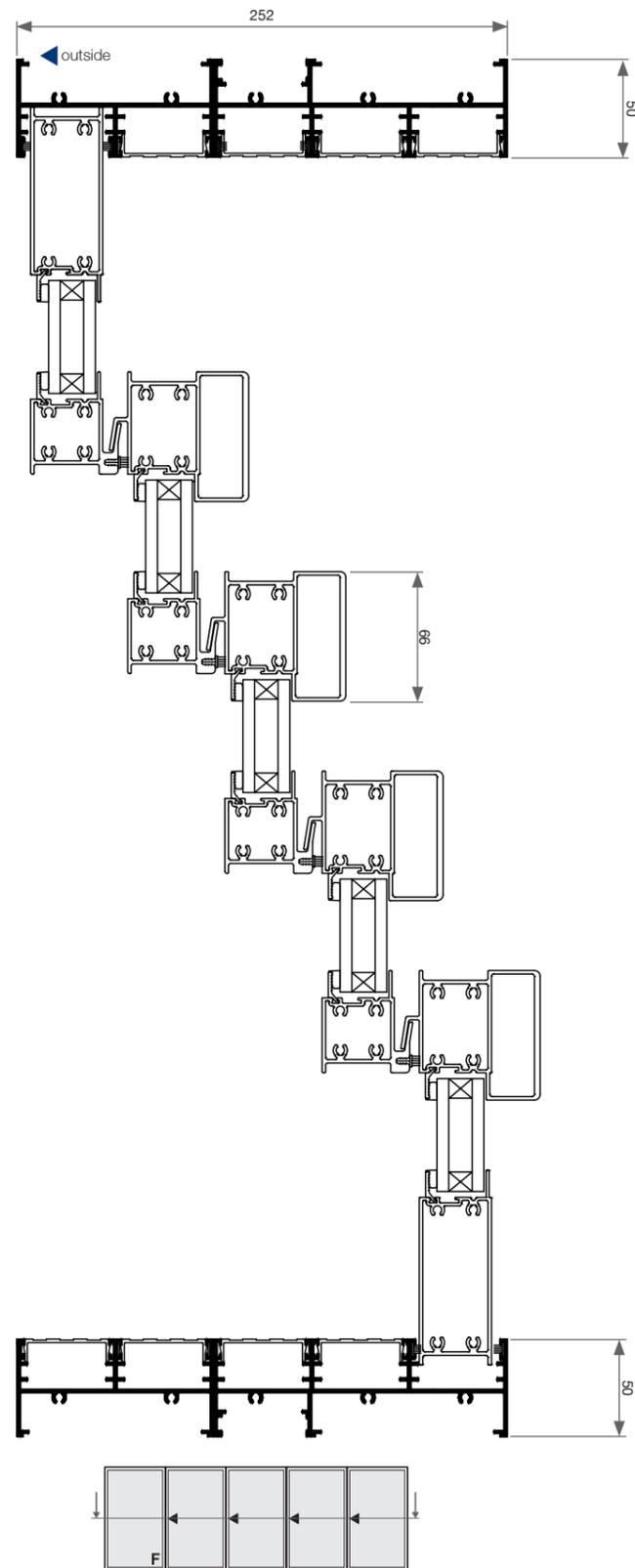
Five Panel | 252mm Frame | Elevation



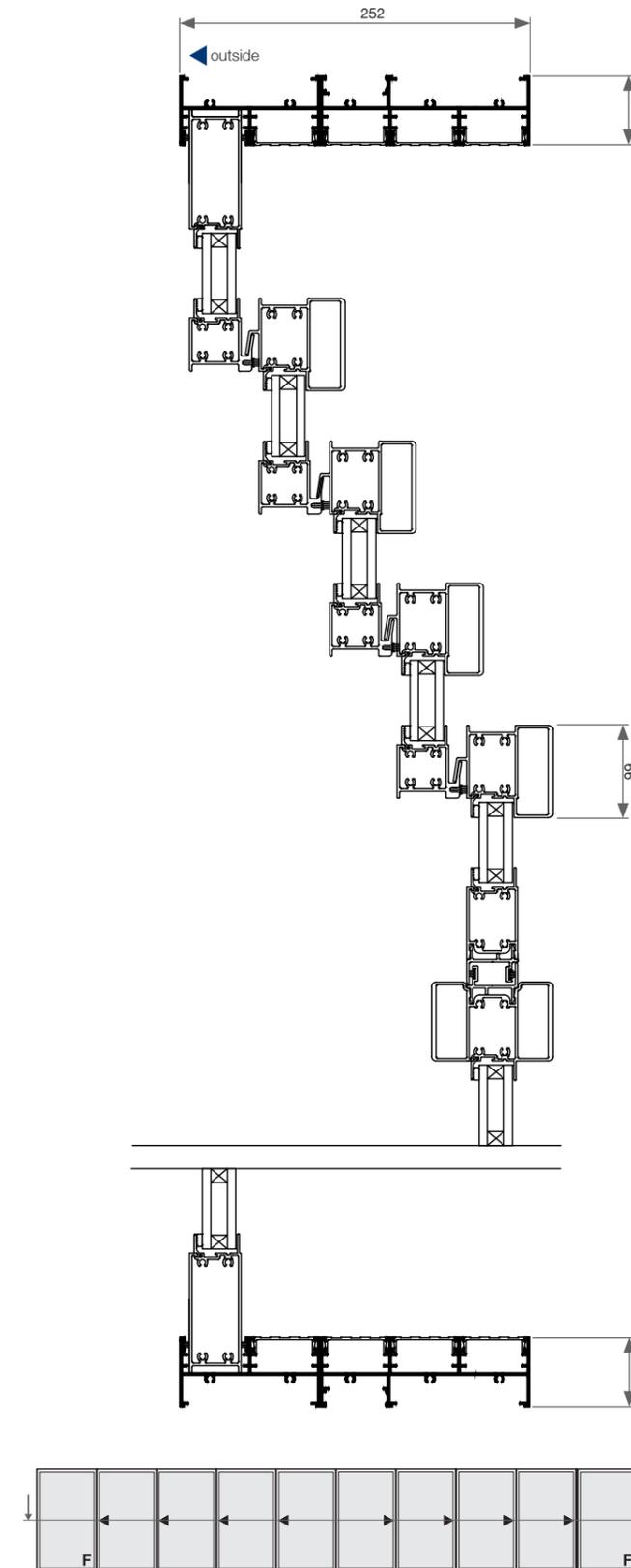
## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Five Panel | 252mm Frame | Plan



Ten Panel | 252mm Frame | Plan

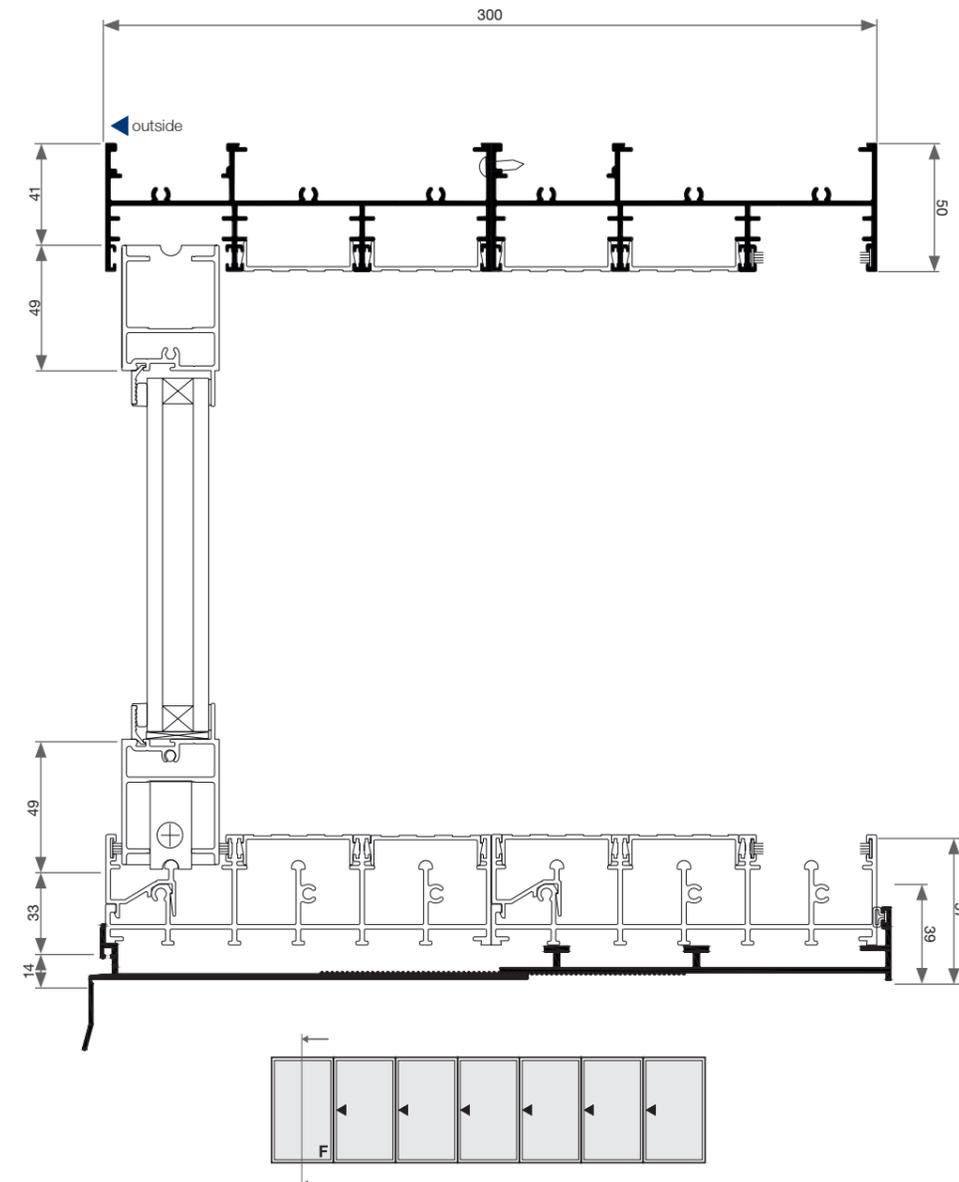
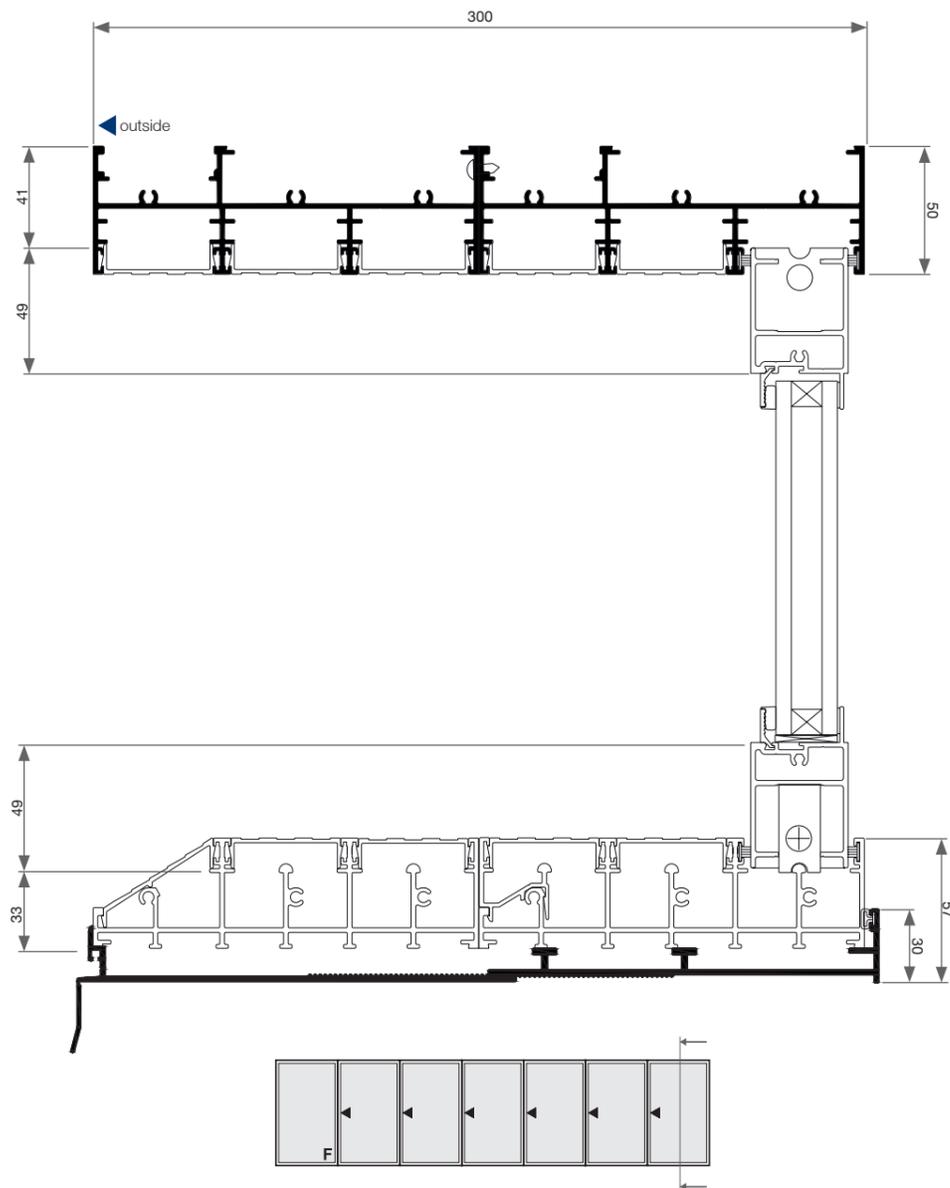


## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Six Panel | 300mm Frame | Elevation

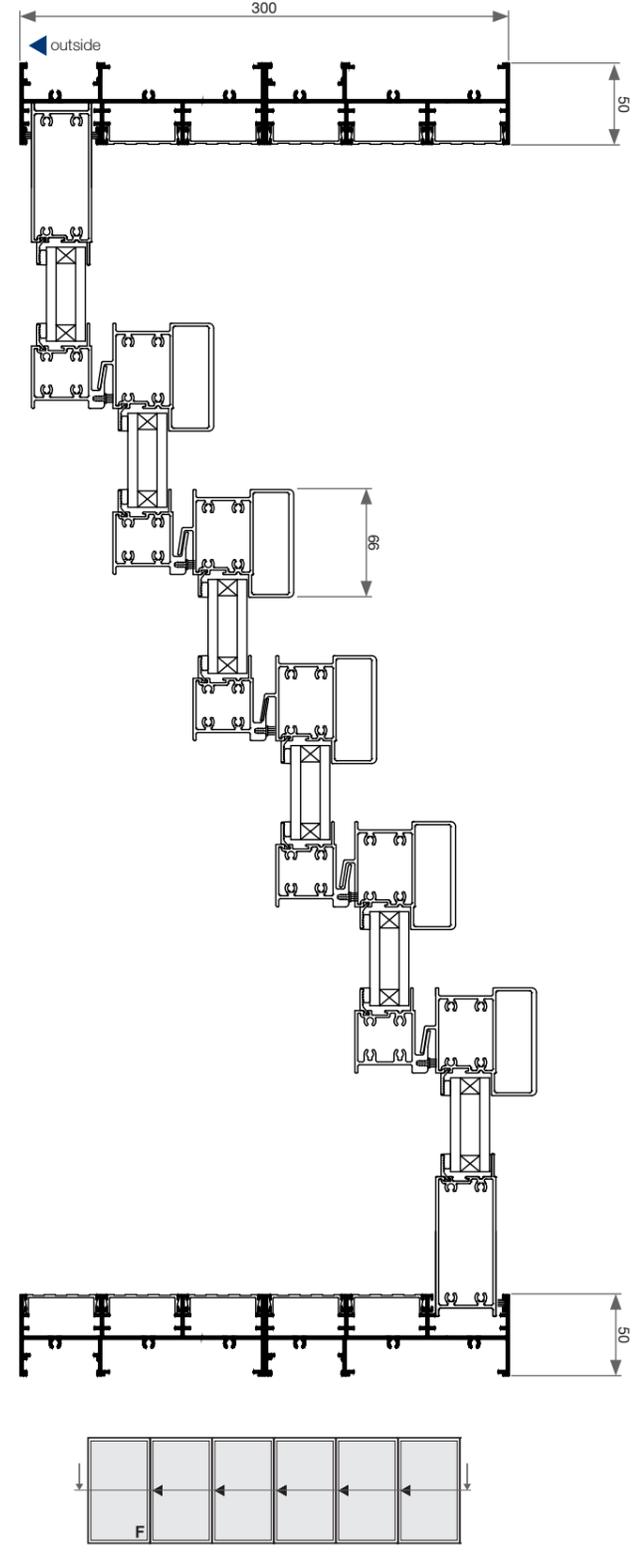
Six Panel | 300mm Frame | Elevation



## Windsor Sliding Stacker Doors - Cross Sectional View

## Windsor Sliding Stacker Doors - Cross Sectional View

Six Panel | 300mm Frame | Plan



Twelve Panel | 300mm Frame | Plan

