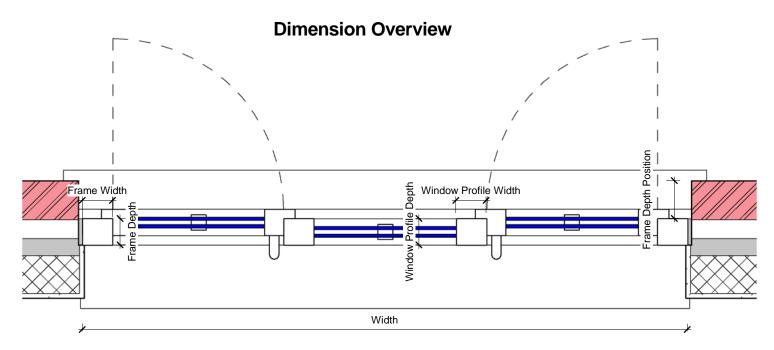
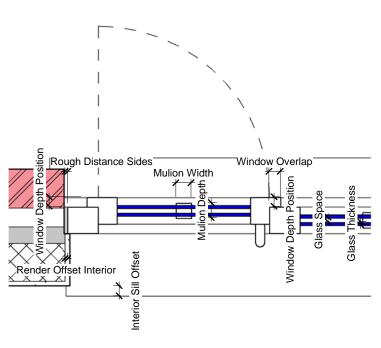
WINDOW





GENERAL PLAN DIMENSIONS

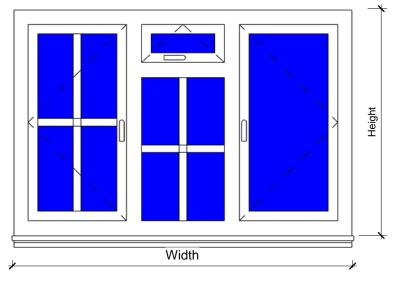
FIG 1



DETAIL PLAN DIMENSIONS

FIG 2

Dimension Overview



GENERAL ELEVATION DIMENSIONS

FIG₃

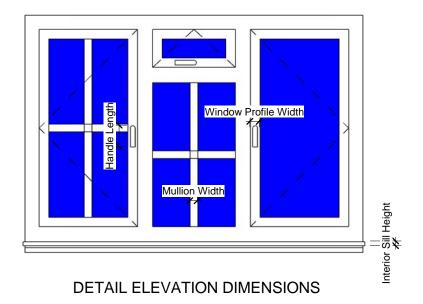
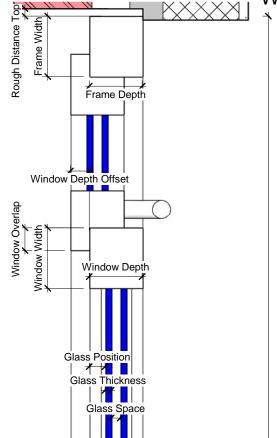


FIG 4

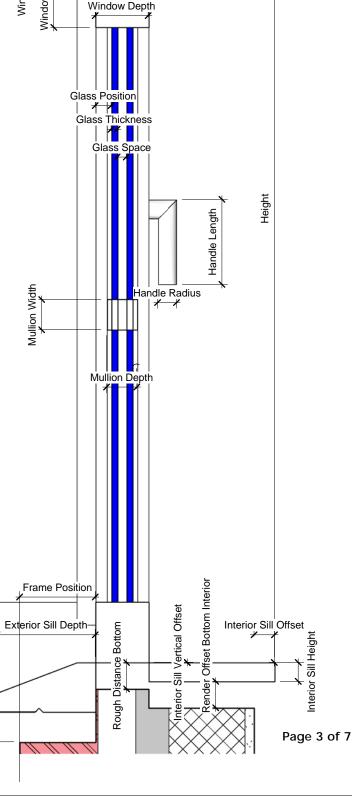
Dimension Overview

RFA 2311 , WINDOW



DETAIL SECTION

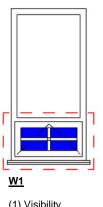
FIG 5

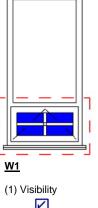


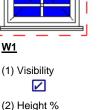
Render Offset Bottom Exterior

RFA 2311 WINDOW





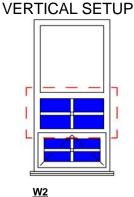








0

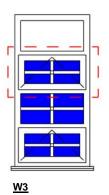












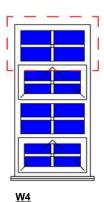






(6) Offset Horizontal





(1) Visibility \overline{Z} (2) Height %

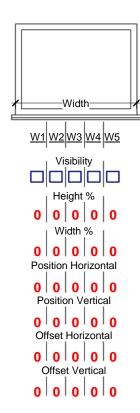


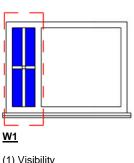


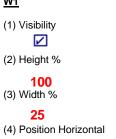
| 0 |
|-----------------------|
| (5) Position Vertical |
| _ |

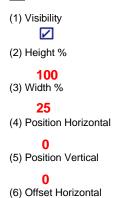
(7) Offset Vertical 0

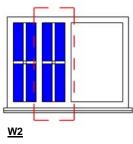
HORIZONTAL SETUP







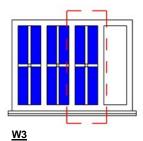




| (1) Visibility |
|----------------|
| |
| (2) Height % |
| 100 |

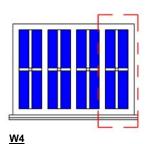






| (1) Visibility | |
|--------------------|--|
| (2) Height % | |
| 100 (3) Width % | |
| 25 | |





(1) Visibility V



| | 10 | U |
|-----|-------|---|
| (3) | Width | % |

| 25 | |
|------------------|---------|
| (4) Position Hor | izontal |

| (5) Position Vertical | |
|-----------------------|--|
| 0 | |

| (6) Offset Horizonta |
|----------------------|
| 0 |
| (7) Offset Vertical |

(7) Offset Vertical

Window Parameter Overviews

Visibility

This Parameter controls each window visibility for the fix or swing window.

There are 5 windows in (RFAM2310_Window - 5) and 10 windows in (RFAM2310_Window - 10). Single or Multiple Windows can be switched on or off. See Page 4 of 5 Vertical Setup & Horizontal Setup. This shows each stage of the window visibility and the setup. Once visibility is switched on, the parameters as explained below and shown on Page 4 of 5 needs to be adjusted for the correct position and proportion.

Height %

This Parameter controls the Height in percentage. See Page 4 of 5 Vertical Setup & Horizontal Setup. To achieve a result of 4 windows as shown, W1 Height%,W2 Height%,W3 Height% and W4 Height% are set at 25% of the Height for the Vertical Setup and 100% of the Height for the Horizontal Setup. Once Height % parameters on each window are adjusted and the required window visibilities are switched on, the next steps are explained below and shown on Page 4 of 5 that need to be adjusted for the correct position and proportion.

Width%

This Parameter controls the Width in percentage. See Page 4 of 5 Vertical Setup and Horizontal Setup. To achieve a result of 4 windows as shown, W1 Height%,W2 Height%,W3 Height% and W4 Height% are set at 100% of the Height for the Vertical Setup and 25% of the Height for the Horizontal Setup. Once Width % and Height % parameters on each window are adjusted and the required window visibilities are switched on, the next steps are explained below and shown on Page 4 of 5 that need to be adjusted for the correct position and proportion.

Position Horizontal

This Parameter controls the Horizontal position of each window. This is an integer parameter which only uses the value 0 and 1. If the value is set to 0, the window Width and the Horizontal offset is adjusted and positioned from the Left. If the value is set to 1, the window Width and the Horizontal offset is adjusted and positioned from the Right. See Page 4 of 5 Vertical Setup & Horizontal Setup. In the Horizontal Setup, W1 Position Horizontal is set to 0 which means the Width and the Horizontal position is adjusted from the Left. In the Horizontal Setup W4 Position is set to 1 which means the Width and the Horizontal position is adjusted from the Right. Note: The Vertical Setup is set to 0.

Position Vertical

This Parameter controls the Vertical position of each window. This is an integer parameter which only uses the value 0 and 1. If the value is set to 0, the window Height & the Vertical offset is adjusted and positioned from the Bottom. If the value is set to 1, the window Height and the Vertical offset is adjusted and positioned from the Top. See Page 4 of 5 Vertical Setup and Horizontal Setup. In the Vertical Setup, W1 Position Vertical is set to 0 which means the Height and the Vertical position is adjusted from the Bottom. In the Vertical Setup W4 Position is set to 1 which means the Height and the Vertical position is adjusted from the Top. Note: The Horizontal Setup is set to 0.

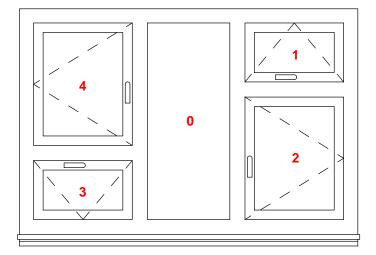
Offset Horizontal

This Parameter controls the Horizontal offset of each window. This is a percentage parameter similar to the Height% and Width%. See Page 4 of 5 Vertical Setup and Horizontal Setup. Width% values for the Horizontal Setup are set to 25%, W2 Offset Horizontal is positioned from the Left, and W3 Offset Horizontal is positioned from the Right; simply add the same value as the Width%. The W2 window offsets from W1 and sits at the side of W1 window, and the W3 window sits at the side of W4. If this value is 0 the windows W2 and W3 will overlap W1 and W4 Note: The Vertical Setup is set to 0.

Offset Vertical

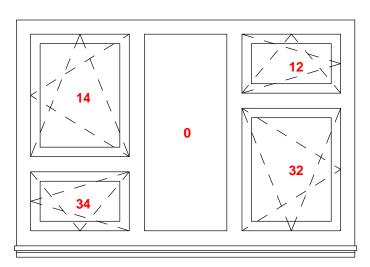
This Parameter controls the Vertical offset of each window. This is a percentage parameter similar to the Height% and Width%. See Page 4 of 5 Vertical Setup and Horizontal Setup. Width% values for the Vertical Setup are set to 25%, W2 Offset Vertical is positioned from the Bottom, and W3 Offset Horizontal is positioned from the Top; simply add the same value as the Height%. The W2 window offsets from W1 and sits at the Top of W1 window, and the W3 window sits at the Bottom of W4. If this value is 0 the windows W2 and W3 will overlap W1 and W4 Note: The Vertical Setup is set to 0.

OPENING SWINGS

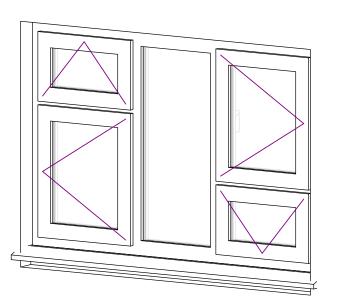


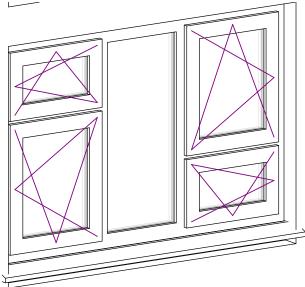
Opening Swing This Parameter controls each fix or swing window.

- FIX
- TOP
- LEFT
- BOTTOM 3
- **RIGHT**
- 12 TOP RIGHT
- 32 BOTOM RIGHT
- **34** BOTTOM RIGHT
- 14 TOP LEFT

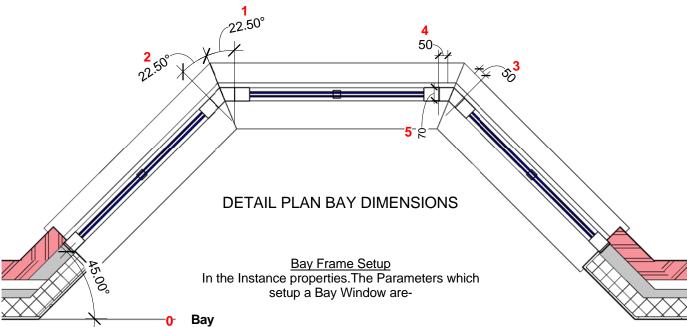


DETAILS OF SYMBOL LINES





REVISION 1



This is a main Parameter which activates or deactivates the bay window functionality. If this parameter is activated, the frame will miter according to the values set in the instance parameters. If deactivated, the miters will set to a standard frame with zero degrees angle

- 1 Bay Frame Miter Left Angle Controls the angle of the Left mitered edge when the Bay parameter is activated
- 2 Bay Frame Miter Right Angle Controls the angle of the Right mitered edge when the Bay parameter is activated
- 3 Bay Frame Left Interior Post Width Controls the width of the left interior mitered edge when the Bay parameter is activated
- 4 Bay Frame Right Interior Post Width
 Controls the width of the right interior mitered edge when the Bay parameter is activated
- 5 Bay Frame Post Depth
 Controls the depth of the left and right mitered post when the Bay parameter is activated

