SLIMGLAZE DOUBLE GLAZED UPSTAND DETAILS

Overall Rooflight Frame = EU+56 (If Pitch is 3°-5°)

External Upstand 'L' Length Dimension

Upstand Thickness Dimension 'Z'

3° to 5° Pitch

Internal Fixing & Roof Membrane Option A

6

27

32

68

Minimum roof to upstand height 150mm

Screws at 300mm centres

Internal plasterboard finish by others

85 Upstand thickness (Indicative)

Roofing membrane by others

External Fixing & Roof Membrane Option B

Minimum roof to upstand height 150mm

Hole capping

Screws at 300mm centres

Roofing membrane by others

85 Upstand thickness (Indicative)

Internal plasterboard finish by others