

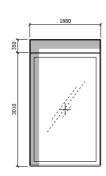
Window Type 01: Retail shopfront

Location: Ground Floor, SW Elevation Window/Door Ref: G.W01 and G.D01 Spec-ref: H11/110A and L20/480A Max U-value: 1.4W/m²K

Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane, door
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 8mm (Door 6mm) Pilkington Suncool 50/25 Pro
Glazing inner pane: 6mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



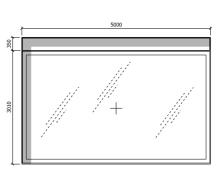
Window Type 02: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W02 Spec-ref: H11/110B Max U-value: 1.4W/m²K Max G-value: 0.3

Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 6mm Pilkington Suncool 50/25 Pro T
Glazing inner pane: 6mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



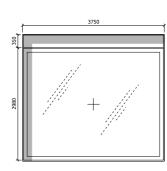
Window Type 03: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W03.A, G.W03.B Spec-ref: H11/110C Max U-value: 1.4W/m²K

Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 10mm Pilkington Suncool 50/25 Pro T Glazing inner pane: 10mm Pilkington Optifloat Clear

Acoustic Rating: 39dB

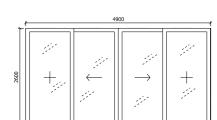


Window Type 04: Retail shopfront

Location: Ground Floor, SE Elevation Window Ref: G.W04 Spec-ref: H11/110D Max U-value: 1.4W/m²K Max G-value: 0.3 Frame type: Schuco FWS-50

Operation: Fixed pane with overhead panel
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 10mm Pilkington Suncool 50/25 Pro T
Glazing inner pane: 6mm Pilkington Optifloat Clear

Acoustic Rating: 39dB



Window Type 05: Residential Glazing

Location: First Floor, SW Elevation Window Ref: 1.W05 Spec-ref: L20/520A

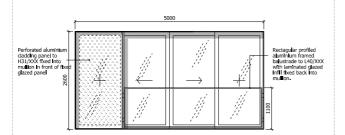
Max U-value: $1.4W/m^2K$ Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

Operation: Side fixed panes, central sliding doors

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 06: Residential Glazing

Location: First Floor, SE Elevation Window Ref: 1.W06 Spec-ref: L20/520B, H31/110A Max U-value: 1.4W/m²K

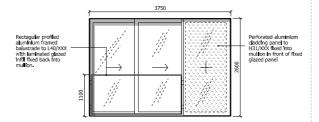
Max G-value: 0.6

Frame type: Schuco ASS-70-HI-2D

Operation: Side fixed panes, central sliding doors Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 07: Residential Glazing

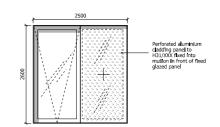
Location: First Floor, SE Elevation Window Ref: 1.W07 Spec-ref: L20/520C, H31/110A Max U-value: 1.4W/m²K

Max G-value: 0.6 Frame type: Schuco ASS-70-HI-3E2 Operation: Side fixed pane, sliding doors

Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 08: Residential Glazing

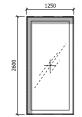
Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W08, 2.W08, 3.W08, 4.W08
Spec-ref: L10/330B, H31/110A

Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco AWS-75-SI Operation: Side fixed pane, tilt window (with restrictor) Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)

Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 09: Residential Glazing

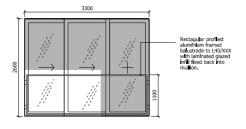
Location: First, Second, Third and Fourth Floors, SE Elevation Window Ref: 1.W09.A, 1.W09.B, 2.W09.A, 2.W09.B, 3.W09.A, 3.W09.B, 4.W09.A, 4.W09.B

Spec-ref: L10/330A Max U-value: 1.4W/m2K Max G-value: 0.6

Frame type: Schuco AWS-75-SI

Operation: Single fixed pane
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 6mm Pilkington Optifloat Clear
Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 10: Residential Glazing

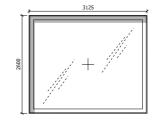
Location: Second, Third and Fourth Floors, SW Elevation Window Ref: 2.W10, 3.W10, 4.W10

Spec-ref: L20/520D Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-3E2

Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: Gram Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



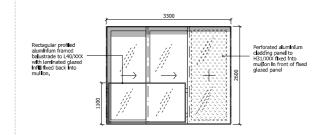
Window Type 11: Residential Glazing

Location: Second, Third and Fourth Floors, SE Elevation Window/Door Ref: 2.W11, 3.W11, 4.W12 Spec-ref: L10/330C Max U-value: 1.4W/m²K

Max G-value: 0.6 Frame type: Schuco AWS-75-SI

Operation: Single fixed pane
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516)
Glazing outer pane: 8mm Pilkington Optifloat Clear
Glazing inner pane: 10mm Pilkington Optitherm S1 Plus

Acoustic Rating: 39dB



Window Type 12: Residential Glazing

Location: First, Second, Third and Fourth Floors, NE Elevation Window Ref: 1.W12, 2.W12, 3.W12, 4.W12

Spec-ref: L20/520E Max U-value: 1.4W/m²K Max G-value: 0.6

Frame type: Schuco ASS-70-HI-3E2

Operation: Side fixed pane, sliding doors
Frame finish: PPC Aluminium (Bronze, Tiger Drylac 068/60516) Glazing outer pane: 6mm Pilkington Optifloat Clear Glazing inner pane: 6mm Pilkington Optitherm S1 Plus

Acoustic Rating: 36dB

Date Check Rev

SQUIRE & PARTNERS

15/06/17 SG

All dimensions are taken to structural opening.

info@squireandpartners.com www.squireandpartners.com

Issued for Tende

192 Haverstock Hill London, NW3

Window & External Door Schedule

1/2

SG

NOTES:

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> 12/05/17 1: 50@A1 1: 100@A3

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