

Item no.	Number	Description	UP	TP
0001	2	Profile system: Schüco ASE 60 DesignLine 1-part Sliding unit made from Insulated aluminium profiles Unit dimension [W x H]: 2800 mm x 2460 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Type 2A, Level threshold Vent 1 [W x H]: 1380.50 mm x 2346 mm (b1: 1400 mm) Vent 2 [W x H]: 1380.50 mm x 2346 mm (b2: 1400 mm) Fittings type: Standard 200-kg fitting, 3-point locking, 992 mm Handle height Handle inside: Lift/slide hndle P cy 9005 (Handle position: 992 mm) Handle outside: Handle rec. 9005 (Handle position: 992 mm) Glass: 28mm (6-16-6) Clear Toughened , Toughened Low-E, Thermal Spacer, Argon Gas Inclusive: Drip bar		

Outside
DIN EN 12519



Schüco Sliding and Lift-and-Slide System ASE 60
RAL 7016 - Anthracite Grey



Schüco Door System AWS 70 SC
RAL 7016 - Anthracite Grey



Schüco Door System ADS 70.HI
RAL 7016 - Anthracite Grey

0002	1	Profile system: Schüco AWS/ADS 70.HI 1-part Window unit made from Insulated aluminium profiles Unit dimension [W x H]: 844 mm x 2045 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number TT DIN right window Vent size [W x H]: 766 mm x 1967 mm Fittings type: BASIC - AvanTec SimplySmart 130-kg fitting; Type 2 (tall unit, additional vertical locking point); Stay 300 Watertightness: 7A Limiting stay: Rebate (90° opening angle) Handle inside: Push w-hdle Lock 1-stg RC 9005 IW Handle position: 983.50 mm (Centre) Glass: 28mm (4-20-4) Clear Toughened , Toughened Low-E, Thermal Spacer, Argon Gas
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Outside
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0004	1 PUSH OUT CASEMENT WINDOW NORTH ELEVATION	Profile system: Schüco AWS 70 SC 1-part Window unit made from Insulated aluminium profiles Unit dimension [W x H]: 1050 mm x 450 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Projected top hung window Outward-opening Vent size [W x H]: 1025 mm x 425 mm Fittings type: BASIC Outward-opening, Concealed Type 1, Stay 276485 (10"), Multi-point locking 276478 / 276496 (750) Handle inside: Window hndle Espagn. lck. LH 9005 OW Handle position: 512.50 mm (Centre) Glass: 28mm (4-20-4) Clear Toughened , Toughened Low-E, Thermal Spacer, Argon Gas
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Outside
DIN EN 12519

0005	2 OPTION 2 FULL HEIGHT DOOR QTY: 2	Profile system: Schüco AWS/ADS 70.HI 1-part Door unit made from Insulated aluminium profiles Unit dimension [W x H]: 1050 mm x 2045 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Single leaf door DIN LH Schüco ADS HD Outward-opening Vent size [W x H]: 952 mm x 1988 mm Fittings type: Standard security Fittings colour: Jet black Lock: 2-point claw bolt and pin lock 34 mm Cylinder: Double cylindr Securty 45/30 30° Rose: PC rosette Oval 9005, PC rosette Rnd Door hinges: 3 Number Brll hng R52 RAL9005 Door air space: 8 mm Handle, inside: Door hndle Crkd 9005 (Handle position: 1050 mm) Handle, outside: Door hndle Crkd 9005 (Handle position: 1050 mm) Glass: 28mm (6-16-6.8) Clear Toughened , Laminated Low-E, Thermal Spacer, Argon Gas
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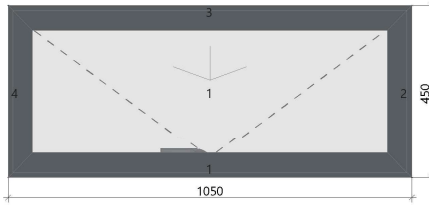
Outside
DIN EN 12519

NOTES: responsibility to ensure that all relevant notices are issued in accordance with the Party Wall Act 1996. The contractor is to take all necessary precautions to ensure the safety of the building and its stability during all stages of the proposed works.	The contractor is to check all dimensions on site prior to the commencement of works. All designs, corrections, workmanship, fixings or admixtures to comply with the current building Building Regulations, relevant British Standards, Codes of Practice and Manufacturers recommendations etc
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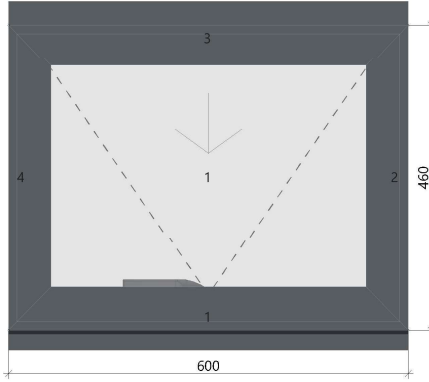
Project Title: NEWDWELLING	Project Address: REAR OF 17 FROGNAL
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Dwg Title	PROPOSED DOORS & WINDOWS	
Scale @ A3	1:50	Client: Mr N. Sofroniou
Date	FEBRUARY 2025	
Drwg No.	F12/2025/DWS1	Rev:

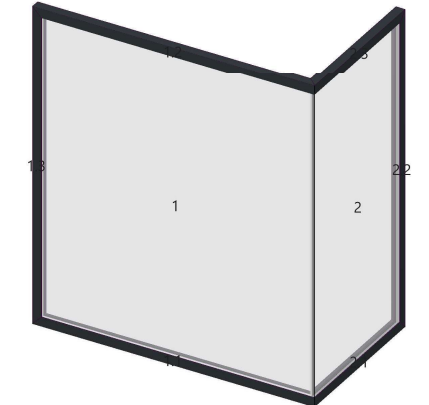


0006	2 PUSH OUT CASEMENT WINDOW FOR OPTION 2	551.91	1,103.82
 Profile system: Schüco AWS 7000 1-part Window unit made from insulated aluminium profiles Unit dimension [W x H]: 1050 mm x 450 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Projected top hung window Outward-opening Vent size [W x H]: 1025 mm x 425 mm Fittings type: BASIC Outward-opening, Concealed Type 1, Stay 276485 (10"), Multi-point locking 276478 / 276496 (750) Handle inside: Window hndle Espagn. lck. LH 9005 OW Handle position: 512.50 mm (Centre) Glass: 28mm (4-20-4) Clear Toughened , Toughened Low-E, Thermal Spacer, Argon Gas			

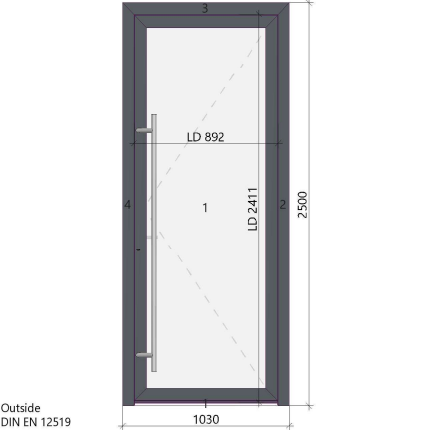
Outside
DIN EN 12519

0007	1 PUSH OUT CASEMENT WINDOW EAST ELEVATION	474.09	474.09
 Profile system: Schüco AWS 7000 1-part Window unit made from insulated aluminium profiles Unit dimension [W x H]: 600 mm x 523.50 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Projected top hung window Outward-opening Vent size [W x H]: 575 mm x 435 mm Fittings type: BASIC Outward-opening, Concealed Type 1, Stay 276485 (10"), Multi-point locking 276477 / 276495 (500) Handle inside: Window hndle Espagn. lck. LH 9005 OW Handle position: 287.50 mm (Centre) Glass: 28mm (4-20-4) Clear Toughened , Toughened Low-E, Thermal Spacer, Argon Gas			

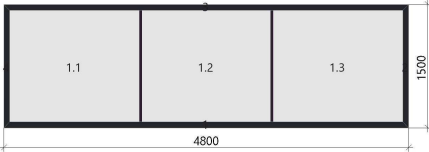
Outside
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0008	2 ENTRANCE FRAMELESS 90DEGREE CORNER QTY: 2	4,086.26	8,172.52
 Profile system: Schüco AWS/A 2-part Window unit made from insulated aluminium profiles Unit dimension [W x H]: - x - Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Fixed glazing (Glass: 32mm (6-18-8.8) Clear Toughened , Laminated Low-e , Thermal Spacer, Argon Gas, Stepped edge , Black Ceramic Border Face 2) 1 Number Fixed glazing (Glass: 32mm (8-16-8.8) Clear Toughened, Laminated Low-E, Thermal Sapcer, Argon Gas)			

Outside
DIN EN 12519

0011	1 FRONT DOOR	3,482.17	3,482.17
 Profile system: Schüco AWS/ADS 70.HI 1-part Door unit made from Ins Unit dimension [W x H]: 1030 mm x 2500 mm Surface finish Powder, various: RAL 7016 Anthracite grey 1 Number Single leaf door DIN LH Schüco ADS HD Inward-opening Vent size [W x H]: 932 mm x 2443 mm Fittings type: Standard security Fittings colour: Silver Lock: 5-point latch and bolt lock 34.5 mm Cylinder: Thumb trn cy. 45/30 Rose: PC rosette Oval 9005, PC rosette Rnd Door hinges: 4 Number Brll hng R01 RAL9005 Door air space: 8 mm Handle, inside: Door hndle Crkd 9005 (Handle position: 1050 mm) Handle, outside: Door pll Strght C1 L1600/105 S-st (Handle position: 1050 mm) Panel: AVORIAZ 1 DOOR / CLEAR TOUGHENED GLAZED / STAINLESS STEEL DECORASTIVE GLAZING TRIM OUTSIDE / RAL 7016 FINISH BOTH SIDES / 1600mm STAINLESS STEEL LONG PULL HANDLE OUTSIDE / BLACK LEVER HANDLE INSIDE / THUMBTURN CYLINDER / SAFEMATIC MULTIPOINT SLAMSHUT LOCK			

Outside
DIN EN 12519

0012	1 FLAT ROOF 1500 X 4800	5,200.00	5,200.00
 Schüco flat aluminium roof, 3 sections, 2no RAL 7016 steel supports 1-part Window unit made from I Unit dimension [W x H]: 4800 mm x 1500 mm Surface finish Powder, various: RAL 9005 Jet black 3 Number Fixed glazing (Glass: 37.5mm (8-16-13.5) Clear Toughened Heat-Soaked , Clear Toughened Laminated, Thermal spacer , Argon gas, Black border face 4)			

Outside
DIN EN 12519

0013	1 FLAT ROOF 1450 X 1200	1,380.00	1,380.00
 Profile system: Schüco AWS/ADS 70.HI 1-part Window unit made from I Unit dimension [W x H]: 1450 mm x 1200 mm Surface finish Powder, various: RAL 9005 Jet black 1 Number Fixed glazing (Glass: 37.5mm (6-18-13.5) Clear Toughened Heat-Soaked , Clear Toughened Laminated, Thermal spacer , Argon gas, Black border face 4)			

Outside
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Project Address:
REAR OF 17 FROGNAL

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Scale @ A3	1:50	Client: Mr N. Sofroniou
Date	FEBRUARY 2025	
Drwg No.	F12/2025/DWS2	Rev:

KA	DESIGNS
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