



UNIT C1, FARTHING ROAD IND EST  
IPSWICH, SUFFOLK  
IP1 5AP



Company  
Site Fix Ltd  
Unit C1, Farthing Road  
Ipswich, IP1 5AP

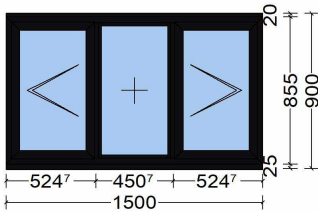
Date: 03/10/2023

Quotation No.: 0000001622

Project: THE STABLES - FLUSH

Position	Quantity	Description
001	1 Pcs	Window Element

Exterior View



**Window Element 1500 mm x 900 mm**, Consisting of two Side Hung Windows and a Fixed Field.

Uw value: 1.8 W/(m<sup>2</sup>K)

Colours:

Inside RAL NO802TX, Outside RAL 9005CM (Jet black)

Profiles:

Frame: 3883 55mm/24mm LARGE OUTER FRAME HI ( FLUSH FRAME )

Mullion/Transom: 3853 70mm/30mm STANDARD TRANSOM HI ( FLUSH TRANSOM )

Window Vent: 3821 50mm/13mm SLIM SASH HI

Add-On Profiles: 3837 180mm SUB CILL , 3898 20mm ADD-ON FOR FLUSH FRAME HI

Window Hardware:

2 x CASEMENT 003 PAS24

Handle: Handle 373812, Black

Friction Stay (Turn): Friction Stay (Turn) up to 26 kg

Additional Locking: Without

Glazing:

3 x 4+20+4mm 4MM CLR FLOAT / 4MM CLR FLOAT U<sub>g</sub>=1.0 W/(m<sup>2</sup>K)

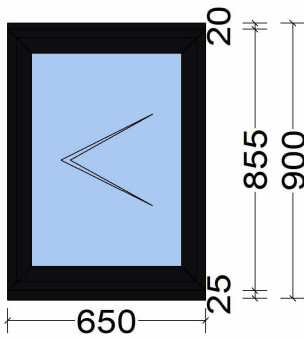
4MM CLR FLOAT EXT / 4MM CLR FLOAT INT

BLACK SPACER, ARGON, PLAN TOT +

1 x T/VENT MRK 2 5000

Position	Quantity	Description
002	1 Pcs	Window Element

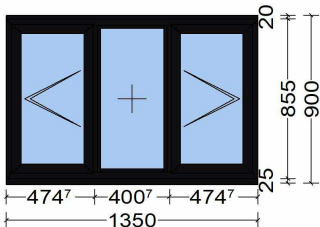
Exterior View



**Window Element 650 mm x 900 mm**, Consisting of a Side Hung Window.  
 Uw value: 1.8 W/(m<sup>2</sup>K)  
 Colours:  
 Inside RAL NO802TX, Outside RAL 9005CM (Jet black)  
 Profiles:  
 Frame: 3883 55mm/24mm LARGE OUTER FRAME HI ( FLUSH FRAME )  
 Window Vent: 3821 50mm/13mm SLIM SASH HI  
 Add-On Profiles: 3837 180mm SUB CILL , 3898 20mm ADD-ON FOR FLUSH FRAME HI  
 Window Hardware:  
 1 x CASEMENT 003 PAS24  
 Handle: Handle 373812, Black  
 Friction Stay (Turn): Friction Stay (Turn) up to 26 kg  
 Additional Locking: Without  
 Glazing:  
 1 x 4+20+4mm 4MM CLR FLOAT / 4MM CLR FLOAT U<sub>g</sub>=1.0 W/(m<sup>2</sup>K)  
 4MM CLR FLOAT EXT / 4MM CLR FLOAT INT  
 BLACK SPACER, ARGON, PLAN TOT +

003	1 Pcs	Window Element
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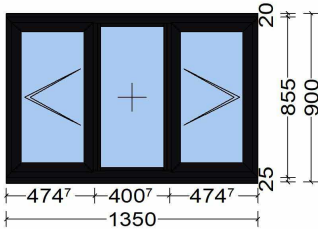
Exterior View



**Window Element 1350 mm x 900 mm**, Consisting of two Side Hung Windows and a Fixed Field.  
 Uw value: 1.9 W/(m<sup>2</sup>K)  
 Colours:  
 Inside RAL NO802TX, Outside RAL 9005CM (Jet black)  
 Profiles:  
 Frame: 3883 55mm/24mm LARGE OUTER FRAME HI ( FLUSH FRAME )  
 Mullion/Transom: 3853 70mm/30mm STANDARD TRANSOM HI ( FLUSH TRANSOM )  
 Window Vent: 3821 50mm/13mm SLIM SASH HI  
 Add-On Profiles: 3837 180mm SUB CILL , 3898 20mm ADD-ON FOR FLUSH FRAME HI  
 Window Hardware:  
 2 x CASEMENT 003 PAS24  
 Handle: Handle 373812, Black  
 Friction Stay (Turn): Friction Stay (Turn) up to 26 kg  
 Additional Locking: Without  
 Glazing:  
 3 x 4+20+4mm 4MM CLR FLOAT / 4MM CLR FLOAT U<sub>g</sub>=1.0 W/(m<sup>2</sup>K)  
 4MM CLR FLOAT EXT / 4MM CLR FLOAT INT  
 BLACK SPACER, ARGON, PLAN TOT +  
 1 x T/VENT MRK 2 5000

Position	Quantity	Description
004	1 Pcs	Window Element

Exterior View



**Window Element 1350 mm x 900 mm**, Consisting of two Side Hung Windows and a Fixed Field.

Uw value: 1.9 W/(m<sup>2</sup>K)

Colours:

Inside RAL NO802TX, Outside RAL 9005CM (Jet black)

Profiles:

Frame: 3883 55mm/24mm LARGE OUTER FRAME HI ( FLUSH FRAME )

Mullion/Transom: 3853 70mm/30mm STANDARD TRANSOM HI ( FLUSH TRANSOM )

Window Vent: 3821 50mm/13mm SLIM SASH HI

Add-On Profiles: 3837 180mm SUB CILL , 3898 20mm ADD-ON FOR FLUSH FRAME HI

Window Hardware:

2 x CASEMENT 003 PAS24

Handle: Handle 373812, Black

Friction Stay (Turn): Friction Stay (Turn) up to 26 kg

Additional Locking: Without

Glazing:

3 x 4+20+4mm 4MM CLR FLOAT / 4MM CLR FLOAT U<sub>g</sub>=1.0 W/(m<sup>2</sup>K)

4MM CLR FLOAT EXT / 4MM CLR FLOAT INT

BLACK SPACER, ARGON, PLAN TOT +

1 x T/VENT MRK 2 5000