

Quotation

117 Tankerton Rd
Whitstable
CT5 2AN

Quotation No.
ON1044
Account Number
DONA1001
Date
14-02-2021
Cust. Reference

Tel: 0 - 1227770039
Email: info@emanuels.co.uk
Website: www.emanuels.co.uk
VAT No: 516076849

Quote To	Mrs. Allison Donaldson 104 Dargate Road Yorkletts Whitstable , CT5 3AG
-----------------	--

Deliver To	Mrs. Allison Donaldson 104 Dargate Road Yorkletts Whitstable , CT5 3AG
-------------------	--

Location	Product	Description	Qty	Net	Total
Office	Shutters Louvolite	HPVC: UPVC, Shutter Material: HPVC, Measure Method: Exact Size, Shutter Configuration: lr, Frame Type: Moda Multi Fix, Top and Bottom Rail Size mm: 50mm, Slat Size: 89mm, Tilt Configuration: Tilt Rod Offset Rear, Shutter Colour: Arctic White, Hinge Colors: White	1	195.83	195.83
Utility	Trade Shutter	Price Options: Full Height, Shutter Material: Paulownia FSC, Measure Method: Exact Size, Frame Type: L60 Inside Insert, Stile: 38.1mm, Shutter Configuration: lr, Slat Size: 76mm, Tilt Configuration: Center Tilt, Shutter Colour: White, Hinge Colors: White	1	245.83	245.83

Customer Message

Terms of Business:
50% DEPOSIT IS REQUIRED TO PROCEED WITH ORDER THIS WILL BE SHOWN ON INVOICE ISSUED.
All made to measure products and bespoke size items cannot be cancelled once an order has been confirmed in writing or deposit made.
Supply only balance is due on collection & Installation balance is due on the day of completed install.
All Installations are guaranteed for 1 year from date of install.
All products carry a guarantee and they are listed on our website www.emanuels.co.uk/terms

Subtotal: £ 441.66
VAT: £ 88.34
Total: £ 530.00
Deposit : £ 0.00
Balance: £ 530.00

Payment by Bacs. Bank Name: HSBC, Sort Code: 40-16-11, Account Number: 42556960. Please provide quote/invoice number on all payments.

Remittance Advice

Customer: Mrs. Allison Donaldson
Quotation No: ON1044
Quotation Date: 14-02-2021
Total Due: £ 530.00
Paid: £

Please detach and send with payment to:

Emanuel's Interiors Limited
117 Tankerton Rd
Whitstable
CT5 2AN