Howard Baker

DEALER ORDER SS2308S277657

Customer O#: 2261 CLAYTON GROVER

CONTACT PERSON	
NAME	Howard Baker
PHONE	020 3044 2988
MOBILE	07712155067
EMAIL	info@controlux.co.uk
DATE	Tue, 22 08 2023

DELIVERY DETAILS	
CONTACT PERSON	BEN BAKER
CONTACT COMPANY	
CONTACT PHONE	Telephone: Mobile: 07952407289
CONTACT EMAIL	
ADDRESS	UNIT MANAGEMENT LTD KINGSPARK BUSINESS CENTRE
TOWN	152-178 KINGSTON ROAD NEW MALDEN
COUNTY	GREATER LONDON
POSTCODE	KT3 3ST
COUNTRY	GB

CUSTOMER ADDRESS	
CONTACT PERSON	CLAYTON GROVER
CONTACT PHONE	Telephone: Mobile:
ADDRESS	
TOWN	
COUNTY	
POSTCODE	

SHUTTERS

No.	Product	Measurements	SLAT / LOUVRE (size mm)	COLOUR	TYPE Cafe, Full height, Tier on Tier	MID RAIL or TonT break point	FRAME OR OTHER OPTIONS	CONTROL Centre, Offset, Hidden, RH/LH	FITTINGS / VALANCE Hinge Colour, Mitred Return, Valance Style	PANEL CONFIGURATION / STILE TYPE	SHUTTER POLE	POST LOCATION	Item Extra Charge	PRICE
1.	SEATTLE SHUTTERS for LOUNGE (5.56 Sq. M)	3373 x 1533	76mm	001 Pure White	Full Height	Md Rail 1: 1012 mm	Plain L Frame (4) Build Out: T 25 mm B 45 mm L 45 mm R 45 mm	Hidden / Easy Tilt	Pure White Standard	LRBLRBLR 41.3mm Astragal 135,135° B = 46mm Standard	None	1113mm, 2255mm	£0.00	£897.04
2.	SEATTLE SHUTTERS for MASTER (4.81 Sq. M)	3386 x 1292	76mm	001 Pure White	Full Height	Md Rail 1: 889 mm	Plain L Frame (4) Build Out: T 45 mm B 45 mm L 45 mm R 45 mm	Hidden / Easy Tilt	Pure White Standard	LRBLRBLR 41.3mm Astragal 135,135° B = 46mm Standard	None	1122mm, 2265mm	£0.00	£776.04
3.	SEATTLE SHUTTERS for AURIAL (2.46 Sq. M)	1753 x 1243	76mm	001 Pure White	Full Height	Md Rail 1: 864 mm	Plain L Frame (4) Build Out: T 45 mm B 45 mm L 45 mm	Hidden / Easy Tilt	Pure White Standard	LBLBR 41.3mm Butt 135,135°	None	580mm, 1171mm	£0.00	£396.89

							R 45 mm			B = 46mm Standard				

Total: 12.83 Sq. M

	PRICE	VAT	Price Including VAT
Shutters + Battens	£2,069.97	£413.99	£2,483.96
Sub Total	£2,069.97	£413.99	£2,483.96
CW Discount[27%]	£558.89	£111.78	£670.67
TOTAL	£1,511.08	£302.22	£1,813.30

MANUFACTURE NOTES

- Add. 1 Please make the lead panels to panels number 1, 4 & 6.
- Add. 2 Please make the lead panels to panels number 1, 4 & 6.