

Unit H, Suite 7 & 8, Peek Business Centre
 Woodside
 Bishop's Stortford
 Hertfordshire
 CM23 5RG

Tel: 01279 504121
 Email: stortblinds@hotmail.co.uk
 Website: https://www.stortblinds.co.uk
 VAT: 101 9776 19

INVOICE

Invoice No.
Account Number
STIL1005
Invoice Date
Cust. Reference

Quote To	Mrs.Amy Stiles Griff 30 Foxley Drive Bishop's Stortford CM23 2EB Ph: 07866486188
-----------------	---

Deliver To	Mrs.Amy Stiles Griff 30 Foxley Drive Bishop's Stortford CM23 2EB Ph: 07866486188
-------------------	---

Item	Qty	Description	Each	VAT	Total
Shutters_Old	1	Bay L, Exact Size, Full Height, Austin Engineered Wood, WIDTH: 570, DROP: 1555, COLOUR: Pure White Austin, TILT ROD STYLE: RPS, PANEL LAYOUT: L, PANEL STYLE: Midrail, LEAD TIME EST: 12-16 weeks, SLAT SIZE: 76mm, SPLIT HEIGHT: 1130, T POSTS: nil, FRAME: L Frame with Insert 60mm, @35mm off - 60mm strip sides			
Shutters_Old	1	Bay C, Exact Size, Full Height, Austin Engineered Wood, WIDTH: 1745, DROP: 1555, COLOUR: Pure White Austin, TILT ROD STYLE: RPS, PANEL LAYOUT: LLR, PANEL STYLE: Midrail, LEAD TIME EST: 12-16 weeks, SLAT SIZE: 76mm, SPLIT HEIGHT: 1130, T POSTS: Nil, FRAME: L Frame with Insert 60mm, @35mm off			
Shutters_Old	1	Bay R, Exact Size, Full Height, Austin Engineered Wood, WIDTH: 553, DROP: 1555, COLOUR: Pure White Austin, TILT ROD STYLE: RPS, PANEL LAYOUT: R, PANEL STYLE: Midrail, LEAD TIME EST: 12-16 weeks, SLAT SIZE: 76mm, SPLIT HEIGHT: 1130, T POSTS: Nil, FRAME: L Frame with Insert 60mm, @35mm off - 60mm strip sides			

Customer Message

Subtotal:	£ 1,244.88
VAT:	£ 248.97
Payments:	£ 750.00
Total:	£ 743.85

Payment by Bacs. Business Name: Stort Blinds Ltd, Sort Code: 60-02-36, Account Number: 67639070. Please provide quote/invoice number on all payments.

Remittance Advice

Customer:	Mrs.Amy Stiles
Invoice No.:	SB10036
Invoice Date:	
Total Due:	£ 743.85
Paid:	£ <input type="text"/>

Please detach and send with payment to:

Stort Blinds Ltd
 Unit H, Suite 7 & 8, Peek Business Centre
 Woodside
 Bishop's Stortford
 Hertfordshire
 CM23 5RG