

Baileys

34 HIGH STREET,
SPENNYMOOR,
DURHAM DL16 6DB

TEL: 01388 813267 or 0191 258 5956

sales@baileys-blinds.co.uk

www.baileys-blinds.co.uk

Customer's Name COLLINSON

Address 81, CONISCLIFFE ROAD

DARLINGTON

Post Code DL3 7EH

Tel. home	
Tel. work	
mobile	<u>07737 188 467</u>
email	

DATE MEASURED/ORDERED
13 / 09 / 19

Measured By:
SHAUN HANLEY

CURTAINS		
PLEATED		
ROLLERS		
ROMANS		
SHUTTERS		
VENETIAN		
VERTICALS		
VISION		
WOODEN		

SPECIAL INSTRUCTIONS

* SURVET BY MICK *
£600 DEP

342605

P/CUST	
NET	
PRESS	
RADIO	
MAG.	
VAN	
RECC.	
SHOP	
TV	
YELL P	
OTHER	

Fitted By	DATE	DAY	AM	PM

alum	white	brown	white chain	welded in weight	recess size	motorised	wood fix	stone fix	brackets top	brackets face

Room	Width	Drop	Slat Size	Colour	Control LH or RH	Fitting Height	Price
UPSTAIRS W.C.	<u>0.71</u>	<u>1.43</u>		<u>SEATTLE SHUTTER PURE WHITE</u>			<u>253</u>
DOWNSTAIRS W.C.	<u>1.03</u>	<u>1.6</u>		<u>— — —</u>			<u>395</u>
BATH	<u>0.92</u>	<u>1.82</u>		<u>HOLT WOOD WATER- PROOF SHUTTER PURE WHITE</u>			<u>650</u>
				<u>* 2 MAN 3000 *</u>			<u>£1298</u>

SAFETY DEVICES SUPPLIED WITH GOODS MUST BE FITTED BY US AT THE TIME OF INSTALLATION. IF YOU REFUSE TO ALLOW A SAFETY DEVICE TO BE FITTED, THEN THE GOODS WILL NOT BE INSTALLED, AND UNDER THESE CIRCUMSTANCES YOU WILL STILL BE LIABLE TO PAY THE FULL PRICE UNDER YOUR CONTRACT. YOU ARE STILL BOUND TO ACCEPT DELIVERY OF THE GOODS AND TO PAY FOR BOTH THE FITTING AND INSTALLATION EVEN ALTHOUGH INSTALLATION HAS NOT BEEN CARRIED OUT.

I have ordered the above goods and agree to pay the amount shown in full at the time of fitting. If payment is not made in full at that time Baileys has the right to remove the goods until full settlement is made. Title of the goods does not pass to the customer until payment has been made in full. Declaring that there shall be no liability for normal damage occasioned by such removal.

TOTAL PRICE £ 1298

DEPOSIT £ 600

BALANCE £ 698

PRICE ACCEPTANCE Customer's Signature

2019 card

CASH	CHEQUE	CARD

ALL BLINDS TO BE PAID FOR AT TIME OF FITTING



