

# Decora Blind Systems Limited

# Order Acknowledgement

1 Ferguson Drive  
 Knockmore Hill Industrial Estate  
 Lisburn, Co Antrim  
 Northern Ireland  
 BT28 2FL  
 Tel: 028 9266 3600 Fax:  
 WEE/FJ4235XX Producer Registration

**Company** Blinds Expert  
**Vat No** : GB354744384  
**Cust Order No** : 29503  
**Order Date** : 12/03/2025  
**Order No** : 7264079  
**Cust Ref** : ON5545  
**Cust PO** : 5545  
**Account Ref** : BLIN143  
**Despatch method** : DHL-GB2

**Order to :**  
 Blinds Expert  
 1 MOOR VALLEY CLOSE  
 MOSBOROUGH  
 Sheffield  
 Sheffield  
 S20 5DZ

**Deliver to :**  
 Blinds Expert  
 1 MOOR VALLEY CLOSE  
 MOSBOROUGH  
 SHEFFIELD  
 .  
 S20 5DZ

Type	Colour	Width	Drop	Unit Qty.	Unit Price	Option Price	Disc %	Net
50mm Fauxwood TAPES	Arctic Oak	1635	1145	1	85.71	8.57	25	70.71
<b>Valance Type</b>	Plain	<b>Badge</b>			SUNWOOD BADGE			
<b>Tape</b>	Sun Tape 38mm 50mm Cotton	8.57						
Valance: <b>1647</b> Return: <b>68</b>								
Measurement: Blind Size Spec. Ins:								
Location: bed								
19/03/2025								
Install Height: 2300.00, Chain Length: 625								
50mm Fauxwood TAPES	Arctic Oak	1645	1305	1	105.66	10.57	25	87.18
<b>Valance Type</b>	Plain	<b>Badge</b>			SUNWOOD BADGE			
<b>Tape</b>	Sun Tape 38mm 50mm Cotton	10.57						
Valance: <b>1657</b> Return: <b>68</b>								
Measurement: Blind Size Spec. Ins:								
Location: lounge								
19/03/2025								
Install Height: 2300.00, Chain Length: 625								
50mm Fauxwood TAPES	Arctic Oak	1080	1055	1	58.99	5.90	25	48.67
<b>Valance Type</b>	Plain	<b>Badge</b>			SUNWOOD BADGE			
<b>Tape</b>	Sun Tape 38mm 50mm Cotton	5.90						
Valance: <b>1092</b> Return: <b>68</b>								
Measurement: Blind Size Spec. Ins:								
Location: kitchen								
19/03/2025								
Install Height: 2400.00, Chain Length: 707								

Please review details as any discrepancies cannot be rectified once order has gone into production. Thank you.

Subject to stock availability and account status.

Actual Net :	£	206.56
Actual VAT :	£	41.31
Actual :	£	247.87