

# Farnborough Blind Company Ltd

# Order Acknowledgement

Unit 7 North Downs Business Park  
 Limepit Lane  
 Sevenoaks  
 Kent  
 TN13 2TL  
 Tel: 01732 456304 Fax: 01732 453653

**Company** LEIGH HOUSE SOLUTIONS L  
**Vat No** : GB 527 4655 29  
**Cust Order No** : P19189  
**Order Date** : 31/05/2023  
**Order No** : 26465  
**Cust Ref** : B22760  
**Account Ref** : GRA004  
**Despatch method** Carrier

**Order to :**  
 LEIGH HOUSE SOLUTIONS LIMITED  
 T/AS. GRANTS BLINDS  
 SINGLE STREET (BEHIND  
 SOLICITORS)  
 BERRY'S GREEN  
 WESTERHAM  
 TN16 3AB

**Deliver to :**  
 LEIGH HOUSE SOLUTIONS LIMITED  
 T/AS. GRANTS BLINDS  
 SINGLE STREET (BEHIND  
 SOLICITORS)  
 BERRY'S GREEN  
 WESTERHAM  
 TN16 3AB

Type	Colour	Width	Drop	Unit Qty.	Unit Price	Disc %	Net
Blindspace Recess Box	S100 X 100NN NEW SYSTEM	880	0	1	95.78	15	102.12
Profile Measure: WIDTH INCLUDES ENDCAPS, Headbox: NO SKIM FLANGES, Cover Plate Width: NO COVER PLATE,					24.36	15	
Hardware Colour: WHITE FINISH, Hinge Clip: WITH HINGE CLIPS, Endcaps: TWO ENDCAPS							
Measurement: Blind Size, Location: LEFT BAY							
Blindspace Recess Box	S100 X 100NN NEW SYSTEM	1385	0	1	132.66	15	133.47
Profile Measure: WIDTH INCLUDES ENDCAPS, Headbox: NO SKIM FLANGES, Cover Plate Width: NO COVER PLATE,					24.36	15	
Hardware Colour: WHITE FINISH, Hinge Clip: WITH HINGE CLIPS, Endcaps: TWO ENDCAPS							
Measurement: Blind Size, Location: MID BAY							
Blindspace Recess Box	S100 X 100NN NEW SYSTEM	885	0	1	95.78	15	102.12
Profile Measure: WIDTH INCLUDES ENDCAPS, Headbox: NO SKIM FLANGES, Cover Plate Width: NO COVER PLATE,					24.36	15	
Hardware Colour: WHITE FINISH, Hinge Clip: WITH HINGE CLIPS, Endcaps: TWO ENDCAPS							
Measurement: Blind Size, Location: RIGHT BAY							
CUTLENGTH	CUT LENGTH CHARGE			3	16.50		49.50
Quantity: 3.000 Unit Of Sale: Unit							
CARRIAGE	CARRIAGE			1	71.31		71.31
Quantity: 1.000 Unit Of Sale: Unit							

Contact Name: Mr GAIUS GUEST  
 Telephone No: 0203 470 0061

Actual Net :	£458.52
Actual VAT :	£91.69
Actual :	£550.21