

**Rainbow Blinds & Fabrics Ltd**

61 Canyon Road  
 Wishaw  
 ML2 0EG  
 Phone : 01698 351888  
 Fax : 01698 351999

**Invoice**

<b>Invoice To</b>
Sunrite Retail 61 Canyon Road Wishaw ML2 0EG

<b>Ship To</b>
Sunrite Retail 61 Canyon Road Wishaw ML2 0EG

<b>VAT Reg. No.</b>	<b>Invoice Date</b>	<b>Invoice No.</b>	<b>P.O. No.</b>	<b>Cust Acc No.</b>
304 6556 14	27-09-2024	75745	RAIN 8405 SAVAGE	SUNRITE01

Item	Description	Qty	Unit Price	Discount	Amount
Roller	WC - To Supply 1 Roller 1358 x 1010, Group A, Splash (200) (D), Putty, Right, Top Fix - Cassette Only, Standard, Recess, Louvolite 70mm Open Cassette, Fabric Co-ordinating, 32mm System Type (Max 2m width), Metal Chain, WHITE FLAT END CAPS	1	95.00	33.25	74.70
Roller	BATH LEFT - To Supply 1 Roller 567 x 990, Group A, Splash (200) (D), Hessian, Right, Top Fix - Cassette Only, Standard, Recess, Louvolite 70mm Open Cassette, Fabric Co-ordinating, 32mm System Type (Max 2m width), Metal Chain, WHITE FLAT END CAPS	1	64.00	22.40	52.80
Roller	BATH RIGHT - To Supply 1 Roller 560 x 990, Group A, Splash (200) (D), Hessian, Right, Top Fix - Cassette Only, Standard, Recess, Louvolite 70mm Open Cassette, Fabric Co-ordinating, 32mm System Type (Max 2m width), Metal Chain, WHITE FLAT END CAPS	1	64.00	22.40	52.80
Roller	BED - To Supply 1 Roller 1810 x 1160, Group A, Bella B/O (200) (D), Mirage, Right, 32mm Standard Roller Bracket , Standard, Recess, No Cassette, No Fabric Cover, 32mm System Type (Max 2m width), Metal Chain,	1	84.50	29.57	55.45

**Terms : 30 Days Nett.**

**Bank Details**  
**RBS (Stirling)**  
**Sort Code: 83-27-09**  
**Account No: 00705132**

**PLEASE NOTE:**

It is advised that whole order particularly the MEASUREMENTS are checked for inaccuracies as Rainbow Blind cannot be held responsible in any way for any errors or mistakes please check the WHOLE ORDER you have 24 hours to make any alterations

List Price	235.75
Fitting/Del Cost	0.00
SubTotal	235.75
VAT Total	0.00
Total	235.75
Deposit	0.00
<b>Balance Due</b>	<b>235.75</b>

SIGN _____
PRINT _____