

Rainbow Blinds & Fabrics Ltd

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

Invoice

Invoice To
MILNERS OF LEYBURN 6 MARKET PLACE LEYBURN ENGLAND DL8 5BJ

Ship To
MILNERS OF LEYBURN 6 MARKET PLACE LEYBURN ENGLAND DL8 5BJ

VAT Reg. No.	Invoice Date	Invoice No.	P.O. No.	Cust Acc No.
304 6556 14	10-09-2021	23932	16140	8852365

Item	Description	Qty	Unit Price	Discount	Amount
Roller	To Supply 1 Roller 370 x 1800, Group A, Memphis B/O (200), White, Bracket covers for 32mm blinds are available in White Beige or Black, Right, 32mm Standard Roller Bracket , Standard, Fabric size, No Cassette, 32mm System Type (Max 2m width), Metal Chain, Straight,	1	32.50	9.75	
Roller	To Supply 1 Roller 665 x 1950, Group A, Acacia (200), White, Bracket covers for 32mm blinds are available in White Beige or Black, Right, 32mm Standard Roller Bracket , Standard, Fabric size, No Cassette, 32mm System Type (Max 2m width), Metal Chain, Straight,	1	42.50	12.75	
Roller	To Supply 1 Roller 370 x 1800, Group A, Memphis B/O (200), White, Bracket covers for 32mm blinds are available in White Beige or Black, Left, 32mm Standard Roller Bracket , Standard, Fabric size, No Cassette, 32mm System Type (Max 2m width), Metal Chain, Straight,	1	32.50	9.75	
Roller	To Supply 1 Roller 665 x 1950, Group A, Memphis B/O (200), White, Bracket covers for 32mm blinds are available in White Beige or Black, Left, 32mm Standard Roller Bracket , Standard, Fabric size, No Cassette, 32mm System Type (Max 2m width), Metal Chain, Straight,	1	42.50	12.75	

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	106.80
Fitting/Del Cost	0.00
SubTotal	106.80
VAT Total	21.36
Total	128.16
Deposit	0.00
Balance Due	128.16

SIGN _____
PRINT _____