

Blinds Expert Order Report

Supplier	Decora
Order No	Gill ON5576
Date of Order	02-04-2025
Date Required	24-03-2025
Acc No.	

Invoice Details			
Name	Blinds Expert Ltd		
Address	1 MOOR VALLEY CLOSE		
	MOSBOROUGH		
	SHEFFIELD		
Postcode	S20 5DZ	Tel	0114 32 118 32

Delivery Details			
Name	Mrs.Claire Gill		
Address	1 MOOR VALLEY CLOSE		
	MOSBOROUGH		
	SHEFFIELD		
Postcode	S20 5DZ	Tel	07854813124

FabricBox Roman Manual (DEC) EDI 2025

Quantity	Supplier	Location	Measure To	Width	Drop	Install Height
1	Decora	BED	Blind Size	1710 mm	1490 mm	2300
Product Type	Fabric	Color	System Type	Finish Type	System Colour	Stacking Style
Roman Manual D	Lora	Mist 1.4m	Unishade Breakaway System	Not Required	Not Required	Cascade
Control Type	Lining Stock					
Right Control	Blockout White					
Net Cost:	£194.33					

Quantity	Supplier	Location	Measure To	Width	Drop	Install Height
1	Decora	OFFICE	Blind Size	1715 mm	970 mm	2300
Product Type	Fabric	Color	System Type	Finish Type	System Colour	Stacking Style
Roman Manual D	Lorenzo	Jade 1.42m	Unishade Breakaway System	Not Required	Not Required	Cascade
Control Type	Lining Stock					
Right Control	Blockout White					
Net Cost:	£155.21					

Blinds Expert Order Report

Supplier	Decora
Order No	Gill ON5576
Date of Order	02-04-2025
Date Required	24-03-2025
Acc No.	

Invoice Details			
Name	Blinds Expert Ltd		
Address	1 MOOR VALLEY CLOSE		
	MOSBOROUGH		
	SHEFFIELD		
Postcode	S20 5DZ	Tel	0114 32 118 32

Delivery Details			
Name	Mrs.Claire Gill		
Address	1 MOOR VALLEY CLOSE		
	MOSBOROUGH		
	SHEFFIELD		
Postcode	S20 5DZ	Tel	07854813124

Quantity	Supplier	Location	Measure To	Width	Drop	Install Height
1	Decora	BED2	Blind Size	740 mm	955 mm	2300
Product Type	Fabric	Color	System Type	Finish Type	System Colour	Stacking Style
Roman Manual D	Lora	Duck Egg 1.4m	Unishade Breakaway System	Not Required	Not Required	Cascade
Control Type	Lining Stock					
Right Control	Blockout White					

Net Cost:	£83.85
------------------	---------------

Total Net Cost:	£433.39
------------------------	----------------