

Cust Order No : Smith/ON6674
 Order Date : 21/04/2026
 Order No : 14 225052
 Cust Ref : Smith/ON6674
 Account Ref : 04BLINDE
 Despatch Method : Customer To Collect
 Delivery Date : 05/05/2026

Unit 2 Highgrounds Road
 Rhodesia,
 Worksop,
 Nottinghamshire,
 S80 3AT
 Phone: 01909 501144 Fax: 01909 501004

Order to :

Blinds Expert
 Courtwood House
 Silver Street Head
 Sheffield
 S1 2DD

Deliver to :

Blinds Expert
 Container 4 Passcode 9999
 21 White Rock Business Park
 Sheffield
 Halfway
 S20 3GZ
 Phone: 0114 3211832

Type	Colour	Width	Drop	Quantity	Net
Roller	Bella Midnight B/O (D)	1280	1060	1	37.58
Standard Roll, White End Set, Right Hand, White Brackets					
32mm Barrel, Metal Chain, White Plastic - Fully Wrapped, Child Safe - Easybreak - White Measurement:Recess Size Spec. Ins.Chain at full drop Install Height: 2300.00 Location: Front Bed 1					
Roller	Fiji Sand (L)	830	1060	1	33.13
Standard Roll, White End Set, Right Hand, White Brackets					
32mm Barrel, Metal Chain, White Plastic - Fully Wrapped, Child Safe - Easybreak - White Measurement:Recess Size Spec. Ins.Chain at full drop Install Height: 2300.00 Location: Bed 2					
Roller	Fiji Sand (L)	1055	1200	1	38.54
Standard Roll, White End Set, Right Hand, White Brackets					
32mm Barrel, Metal Chain, White Plastic - Fully Wrapped, Child Safe - Easybreak - White Measurement:Recess Size Spec. Ins.Chain at full drop Install Height: 2300.00 Location: top stairs					
Roller	Dart Sky Blue (1.83m) (Y)	1050	1200	1	29.11
Standard Roll, White End Set, Right Hand, White Brackets					
32mm Barrel, Metal Chain, White Plastic - Half Wrapped, Child Safe - Easybreak - White Measurement:Recess Size Spec. Ins.Chain at full drop Install Height: 2300.00 Location: Bath					
Roller	Fiji Sand (L)	1270	1300	1	42.11
Standard Roll, White End Set, Right Hand, White Brackets					
32mm Barrel, Metal Chain, White Plastic - Fully Wrapped, Child Safe - Easybreak - White Measurement:Recess Size Spec. Ins.Chain at full drop Install Height: 2300.00 Location: Bottom Stairs					

