

RAINBOW BLINDS

61 Canyon Road
Excelsior Park
Wishaw
ML2 0EG



Roller order form

email:

01698 351888 TEL NO

01698 351999 FAX NO

| | |
|--------------------------|---|
| Customer Name: | CONTRACTS DEPARTMENT |
| Delivery Address: | CONTRACTS DEPARTMENT Contracts Contracts ML2 0EG |

| | |
|----------------------|----------------------|
| Order No: | ON07060 |
| Date: | 07-10-2020 |
| Date Req: | 12-10-2020 |
| Customer Ref: | RA6158 wolfson L6/18 |
| Contact: | |

| Blinds No | Qty | Width | Drop | Fitting Height | Product Type | Blind or Recess | Cassette Type |
|-----------------------------|-----|--------------------|-----------------------------|------------------------------|--------------|------------------------------|---------------|
| 1 | 1 | 579 mm | 1599 mm | 2700 mm | Group D | Recess | No Cassette |
| System Type | | System Type Colour | Control Type | Chain Colour | Control Side | Fixing | Roll |
| 32mm System Standard | | White | Metal Chain | Stainless Steel - Continuous | Right | 32mm Standard Roller Bracket | Standard |
| Bottom Bars (Straight Only) | | Bottom Bar Colour | Bottom Bar End Caps | Further Instructions | | | |
| Round Aluminium Exposed | | Silver | Exposed B/Bar Co-Ordinating | roe 1% mid grey | | | |

| Blinds No | Qty | Width | Drop | Fitting Height | Product Type | Blind or Recess | Cassette Type |
|-----------------------------|-----|--------------------|-----------------------------|------------------------------|--------------|------------------------------|---------------|
| 2 | 1 | 573 mm | 1599 mm | 2700 mm | Group D | Recess | No Cassette |
| System Type | | System Type Colour | Control Type | Chain Colour | Control Side | Fixing | Roll |
| 32mm System Standard | | White | Metal Chain | Stainless Steel - Continuous | Left | 32mm Standard Roller Bracket | Standard |
| Bottom Bars (Straight Only) | | Bottom Bar Colour | Bottom Bar End Caps | Further Instructions | | | |
| Round Aluminium Exposed | | Silver | Exposed B/Bar Co-Ordinating | roe 1% mid grey | | | |