

CONTROLS

As standard, the tilter mechanism and cord lock is incorporated into one unit thus allowing easy access to alter the shading required. If required, the controls may be separated and can also be fitted at the left or right side of the blind.

Ultrawand is a one-piece control unit designed with safety in mind. The raise and lower cord sits inside the ultrawand tube ensuring cords are not left hanging loose.

When blinds are fitted between double glazing the specially designed Bowden cable and torsion rod provide a simple solution to operation. The raise and lower cords and the torsion rod are fitted together at the left or right side of the windows.

ELECTRIC OPERATION.

The Roulett headrail may be motorised for tilt operation only, this is by a low voltage battery-operated motor, controlled by an infrared handset. The motor is installed inside the headrail with the battery pack, and the infrared sensor positioned either on the headrail itself or fixed to any surface within 500mm of the motor. The handset can operate up to 3 individual groups of motors.

FABRICS/MATERIALS

The slats are designed to withstand 500 hours at 100% relative humidity, 300 hours in a 5% salt spray solution at 95°, and 250 hours accelerated weathering, without blistering, corrosion, peeling or adhesive failure.

Ladder braid is manufactured from high density, braided polyester yarn in a ladder formation. The braid is equally spaced at 21.5mm for 25mm slat and 12mm for 15mm slat. Lift cord is 1.4mm diameter braided polyester with a reinforced core. The cord is secured to the bottom rail using an internal tape lock button for 25mm blinds and by an external tape lock button for 15mm blinds. All textiles are fully colour co-ordinated to the slatting.

With the Continent Headrail with 25mm slats, create that individual look by selecting from a choice of over twenty-five 13mm or 25mm wide ladder tapes.

FIXING

There is a range of different types of fixing brackets made from galvanised steel and providing secure, easy and quick mounting of the blind. The brackets allow the blind to be easily removed for cleaning.

A fitting to secure the venetian blind bottom rail by means of hold-down brackets is available and is made of plastic.

MAINTENANCE

Care of the venetian slats is simple – just a light dusting, cleaning with a damp cloth or even vacuuming at a low setting, will keep them looking good.

Also available as Perfect Fit.



RECOMMENDATIONS:

Roulett Headrail	15mm	25mm
Minimum Width:	250mm	210mm
Maximum Width:	2450mm	2600mm
Maximum Drop:	2750mm	3050mm
Maximum Area:	4.5 sq m	4.5 sq m
Continent Headrail	25mm	
Minimum Width:	220mm	
Maximum Width:	4000mm	
Maximum Drop:	3050mm	
Maximum Area:	6 sq m	

DECLARATION OF QUALITY: All products detailed in this literature are manufactured exclusively in our own factory. This allows complete control over quality and also enables delivery to be tailored and guaranteed for each individual project. We are constantly striving to improve the product and reserve the right to alter specifications without notice.