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Vitesse®

ELECTRIC CURTAIN TRACKS

Vitesse

ELECTRIC CURTAIN TRACKS

The Vitesse curtain track programme presents an intelligent choice for almost every curtaining requirement, from small domestic windows to large contract or stage applications.

Vitesse electric tracks represent the ultimate in curtain control. Not only do they lend support to an ambience of success and luxury, they are also eminently practical. At the touch of a button they will glide into action, smoothly, quietly, and with an effortless power that ensures lasting satisfaction. A large range of control systems is available, from a simple wall switch to radio remote handsets, or even complete integration into intelligent building control.

The electric tracks shown here are designed for strength and reliability, and will give years of trouble-free use. They are all manufactured from aluminium, with high-grade plastic components and sturdy, unobtrusive brackets. When selecting a track, window size, curtain weight, usage intensity, fixing requirements and aesthetics should all be assessed, allowing the most appropriate track to be specified.

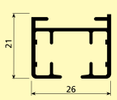
Vitesse curtain tracks are available through a nationwide network of distributors, with experienced installation and service teams providing an unrivalled level of support.

For Vitesse hand drawn and cord drawn curtain tracks please see separate brochures.

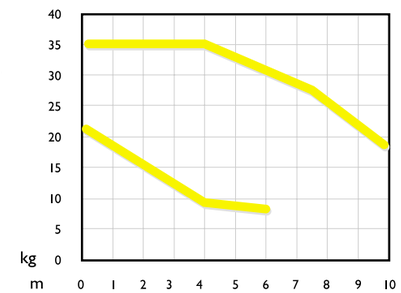
System 8000 / 8100

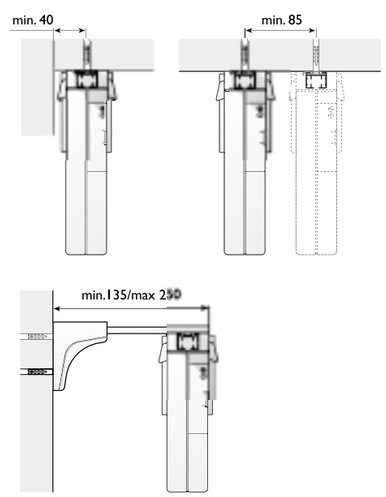
- Attractive and advanced curtain tracks for domestic or contract applications.
- Two power ratings for curtain weight up to 8kg (System 8000) or 18kg (System 8100).
- Premium 24v DC motors incorporating 240v AC/24v DC power supply and integral electronic limit stops.
- Maximum track lengths of 6m (System 8000) or 10m (System 8100), with maximum curtain drop of 3m.
- Roller runners for long-term lubricant-free operation.
- Curtain transfer speed of 16cm per second.
- Optional radio remote control, with receiver located within the motor unit.
- Electronic technology allows for group control without the use of relays.
- Optional Emergency Magnetic Device allows safe operation of curtains in the event of power failure or misuse.

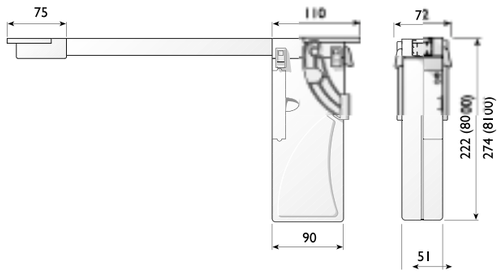
Specification: Vitesse System 8000/8100 electric aluminium curtain track as supplied by the Better Blind Company, 0161 367 9013. White track with face/top fix brackets, roller runners, and 24v DC motor with electronic limit stops and integral transformer.



Curtain Weight Guide
For track with one 90° bend: reduce curtain weight by 40%. For track with two 90° bends or gradual curve: reduce curtain weight by 60%.







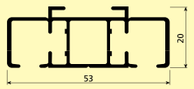
Vitesse

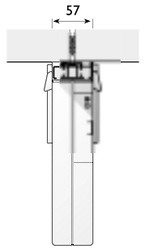
ELECTRIC CURTAIN TRACKS

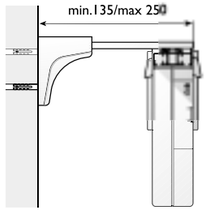
System 8050 / 8150

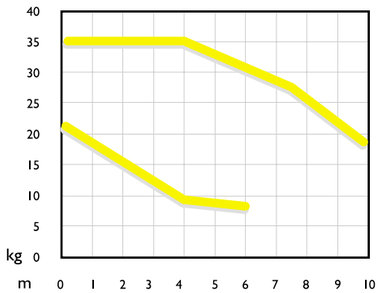
- Twin channel curtain tracks with attractive design and advanced features for domestic or contract applications.
- Twin channel tracks are recommended where a more extensive curtain overlap is required.
- Two power ratings for curtain weight up to 8kg (System 8050) or 18kg (System 8150).
- Premium 24v DC motors incorporating 240v AC/24v DC power supply and integral electronic limit stops.
- Maximum track lengths of 6m (System 8050) or 10m (System 8150), with maximum curtain drop of 3m.
- Roller runners for long-term lubricant-free operation.
- Curtain transfer speed of 16cm per second.
- Optional radio remote control, with receiver located within the motor unit.
- Electronic technology allows for group control without the use of relays.
- Optional Emergency Magnetic Device allows safe operation of curtains in the event of power failure or misuse.

Specification: Vitesse System 8050/8150 electric aluminium curtain track as supplied by the Better Blind Company, 0161 367 9013. White, twin channel track with face/top fix brackets, roller runners, and 24v DC motor with electronic limit stops and integral transformer.

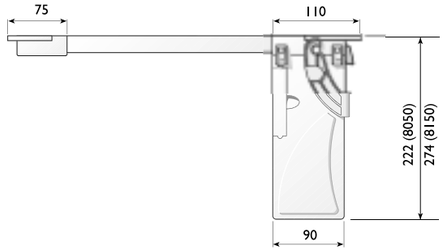


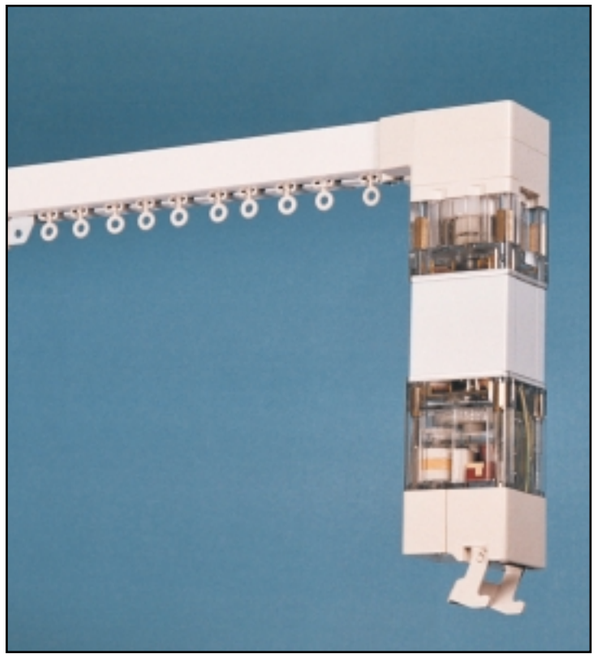






Curtain Weight Guide
This profile cannot be bent

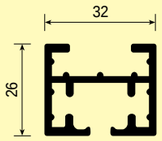




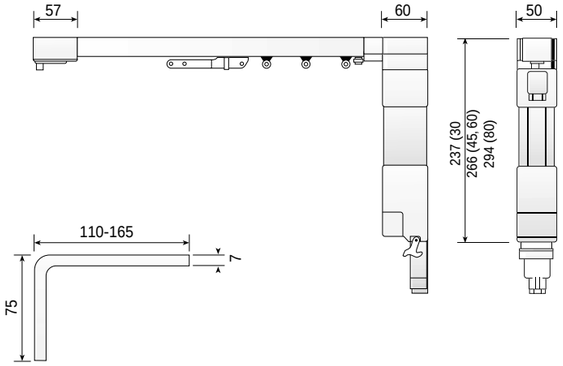
System 8500

- Robust curtain track with range of powerful motors.
- Low-cost motorisation with high weight capacity and simple controls.
- 240v AC motors with four power ratings.
- Tandem motor option for extra high capacity applications.
- Maximum track length of 14m, with curtain weight capacity up to 90kg.
- Roller runners for long-term lubricant-free operation.
- Radio remote and group control options available.

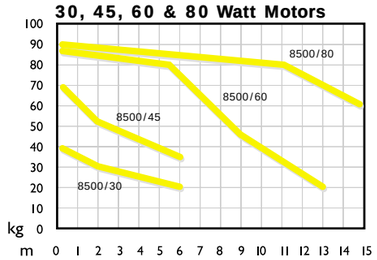
Specification: Vitesse System 8500/* electric aluminium curtain track as supplied by Better Blind Blind Company, 0161 367 9013. White track with face/top fix brackets, roller runners, and 240v AC motor.



*System 8500 Motor Codes	
8500/30	30 Watt Motor
8500/45	45 Watt Motor
8500/60	60 Watt Motor
8500/80	80 Watt Motor
8500/30T	Tandem 30 Watt Motor
8500/45T	Tandem 45 Watt Motor
8500/60T	Tandem 60 Watt Motor
8500/80T	Tandem 80 Watt Motor

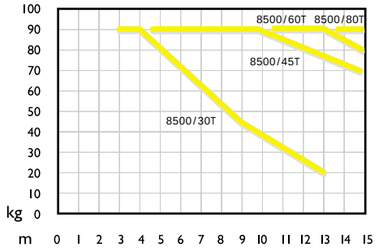


Curtain Weight Guide:
30, 45, 60 & 80 Watt Motors



For track with one 90° bend or two 45° bends: reduce the curtain weight by 15%.
For track with two 90° bends or gradual curve: reduce the curtain weight by 40%.

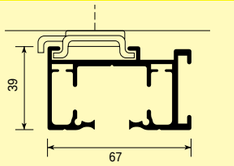
Curtain Weight Guide:
Twin Motors in Tandem

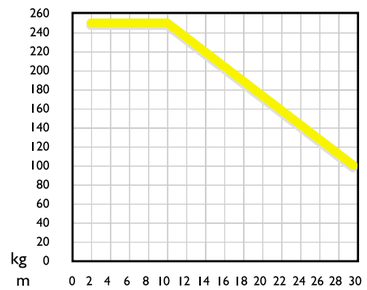


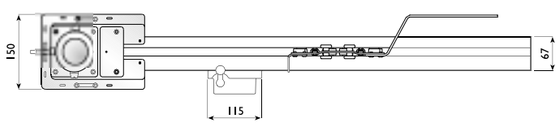
System 8800

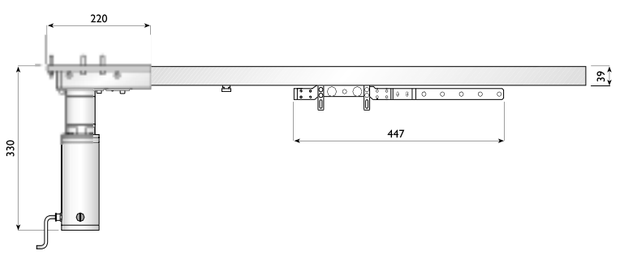
- Powerful, heavy-duty stage track offering high-technology and top performance.
- For curtains weighing up to 250kg, and track length up to 30m.
- Electronic control, with three different curtain transfer speeds, from 12 to 24 metres per minute.
- Power transmission by a steel-reinforced polyurethane metering belt that eliminates stretching, even on large-scale systems.
- Heavy-duty ball bearing roller runners.
- Can be curved - minimum radius 1500mm.
- Optional radio remote control.
- Self-contained system for reliability and ease of installation.

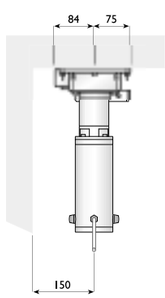
Specification: Vitesse System 8800 electric aluminium curtain track as supplied by the Better Blind Company, 0161 367 9013. Silver anodised track with steel-reinforced polyurethane metering belt, ball-bearing roller runners and electronically controlled 240v AC motor.







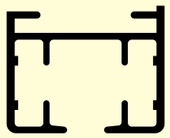




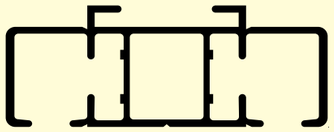
Curtain Weight Guide
For track with one 90° bend: reduce curtain weight by 40%.
For track with two 90° bends or gradual curve: reduce curtain weight by 60%.

Sections Shown Full Size

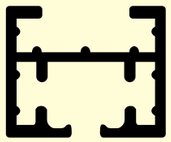
8000 / 8100



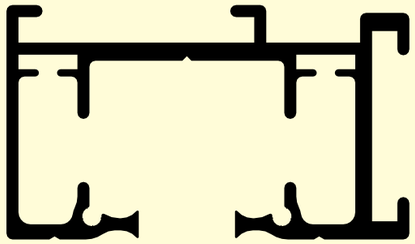
8050 / 8150



8500



8800



Maintenance

All Vitesse electric curtain tracks are designed to require little or no maintenance. The tracks and components are made from durable materials that will not corrode in normal use. In the event of damage most components are replaceable. Tracks with gliders may be lubricated occasionally with a sparing application of silicone to retain sliding efficiency. Tracks with roller runners should not be lubricated. Spare parts may be obtained from the manufacturers or their distributors.

Better Blind Company

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Products and specifications liable to change without notice