







KR20 Sidewinder

Features:

The YewdaleKestrel® KR20 sidewinder roller blind incorporating Slipstream® Technology (patent pending) has a metal control chain as standard. White metal universal brackets are fitted to a white aluminium back bar for face, top or side fixing, and with 32, 40 or 45mm grooved aluminium barrel, depending on blind size and fabric weight. Fabric is locked into a groove in the barrel, and features a white plastic bottom bar as standard. The bottom bar is fabric covered at front. This system uses magnetic wall-fix/top-fix brackets. This ensures that, under excess load, the back bar separates from the bracket leaving no remaining points of ligature.

Benefits:

Strength and simplicity make the KR20 the first choice for a vast range of applications. The choice of barrel size means that the blind is always ideally matched to window size for optimum performance. Vandal resistant features includes Slipstream®, a friction reducing technology - smooth action operation, air cooled design and double spring function - providing you with enhanced hold, exceptional long life properties and advanced chain loading. Metal control chain, fabric locked into barrel and bottom bar, and sturdy, attractive metal brackets fitted to white aluminium back bar, secured by magnetic brackets for 100% fail-safe* antiligature functionality.

Options:

32mm Slipstream® mechanisms in black, silver or brown; Plastic control chain; Alternative bottom bars including fully fabric covered in aluminium or plastic, and Tear Drop aluminium in black, silver or white; Crank operation with detachable crank handle (KR2OC).

Specification:

The magnetic anti-ligature YewdaleKestrel® KR20 sidewinder roller blind incorporating Slipstream® Technology for enhanced hold, advanced loading and exceptional long life properties as manufactured by Yewdale, +44 (0)1268 570900. Flame retardant fabric from the YewdaleDefiant® range, locked into grooved 32/40/45mm aluminium barrel along with white plastic bottom bar. Slipstream® Technology sidewinder control with metal control chain and white metal brackets fitted to white aluminium back bar, secured by magnetic wall-fix/top-fix brackets spaced in with accordance manufacturer's recommendations. Fitting to be carried out by trained and accredited personnel.

0+M Guidance

It is an NHS requirement that items suspended on load-release support systems should be maintained and load-tested in accordance with the manufacturer's instructions on an annual basis. The YewdaleKestrel® system's performance remains constant even after repeated use. It is a requirement, however, to carry out a physical inspection and testing of YewdaleKestrel® fittings to identify any possible damage or evidence of tampering and undertake an annual load test. Annual testing should only be carried out by Protects Plus 0345 646 0955.

YewdaleKestrel® KR20 is the only approved sidewinder roller blind system to be used with YewdaleKestrel®

Roller Blinds Specification Guide

Roller blinds	Min	Max	Max	Max
	Width*	Width	Drop	M²
KR20	200	2050	3300	5.0

Sizes shown in millimetres. Based on fabric weight of 220g/m², e.g. Thames. Use of heavier fabrics may require appropriate reductions. *Where adjacent blinds are fitted with YewdaleKestrel®, there should be no more than 2 brackets within a total distance of 700mm.



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This product range comes with a full Lifetime Warranty as standard.