



NO DRILL ROLLER

SPECIFICATION V2

NO DRILL ROLLER SPECIFICATION

No Drill roller blinds require no drilling or screwing with a friction based installation and a breakaway child safety connector.

Measure to	Recess only
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32mm No-Drill Roller:

	MINIMUM	MAXIMUM
Width	200	1800*
Drop	200	2200*

*Maximum width and drop are fabric dependant.

Maximum permissible load	3.8 kg
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40mm No-Drill Roller:

	MINIMUM	MAXIMUM
Width	200	2200*
Drop	200	2200*

*Maximum width and drop are fabric dependant.

Maximum permissible load	5.2 kg
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	STANDARD	OPTIONAL VARIATION
Roller Tube	32mm Aluminium	40mm Aluminium
Lathe	Elliptical Plastic	N/A
Operating Chain	White Plastic	Nickel
Raise Control	Right Hand Side	Left Hand Side
Control	Friction	N/A
Clutches	32mm	40mm
Fabric Position	Behind Roller	In front of Roller (reverse rolled)
Bracket	Non-Required	N/A
Finish Type	Plain Finish	Please Specify
Child Safety	Easy Break Connector	N/A
Minimum Control Length	150mm	N/A
Deduction from floor for control length (when install height provided)	600mm - Easy Break	N/A

NO DRILL ROLLER SPECIFICATION

32mm No-Drill Roller:



TIGHTENER



CLUTCH



**EASY BREAK CHAIN
CONNECTOR**



TIGHTENING TOOL

40mm No-Drill Roller:



TIGHTENER



CLUTCH



**EASY BREAK CHAIN
CONNECTOR**

NO DRILL MOTORISED ROLLER

MOTOR COMPATIBILITY

The motor pack is fully compatible with *Stel/or* motors.

MOTOR SPECIFICATION REFERENCE

For detailed technical specifications and operational parameters of the motor, please refer to the *SR22 Stel/or 32mm Motor Specification*.

Measure to	Recess only
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32mm No-Drill Motorised Roller:

	MINIMUM	MAXIMUM
Width	505	1800*
Drop	200	2200*

*Maximum width and drop are fabric dependant.

Maximum permissible load	3.8 kg
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	STANDARD	OPTIONAL VARIATION
Roller Tube	32mm Aluminium	N/A
Control Side	Right	Left
Control way	RF transmitter	N/A



TIGHTENER



MOTOR SIDE



TIGHTENING TOOL