OVERVIEW: RB10 LARGE CHAIN CONTROL S60

The RB10 Large Chain Control system is a quality solution for large roller blind applications that require the very best performance. The system features a robust design utilising bearings on both the chain control and idle end. The system gives you flexibility to use either a light, standard or heavy duty precision spring assist booster with a standard or heavy duty 60mm tube, ensuring an optimal lifting and operation user experience is maintained regardless of the final blind size. The RB10 has the ability to lift shades up to 25kgs and 30sqm, whilst maintaining an operating pull force under 3kgs.

AESTHETIC FEATURES

• Colour coded accessories including bracket covers.
• 15mm minimal light gaps (each end)

ASSEMBLY / INSTALLATION BENEFITS

• Shade security ensured with Snap Lock spring loaded idle end.
• Seamless conversion from motorisation and manual control.
• Easy to use, safe installation.
• Secure shade bracket locking system.

FUNCTIONAL BENEFITS

• Compatible with Uni-Link & Multi-Link Systems for curved and wider applications.
• Bearings in both chain control and idler end for a smooth operation.
• High precision spring assist booster technology.
• Chain securing guard incorporated onto bracket.
• Shades from 2 metres to 8 metres wide.
• Up to 25Kg capacity.
• 1:1 Rotation Ratio.
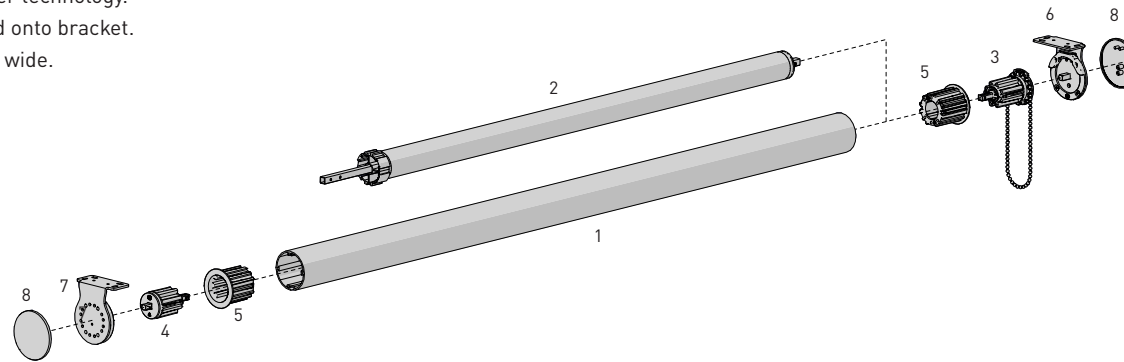
SYSTEM INDEX

|	
1	Aluminium Tube - S60 Std, HD
	RB91-02#0-000580
2	Retro-Fit Booster - Light, Std, HD
	RB10-6040-0500##
3	RB10 Winder Body - Universal
	RB10-6100-xxx001
4	RB10 Idler Head - Universal
	RB10-6200-xxx001
5	RB10 Tube Adapter
	RB10-6000-xxx0#0
6	RB10 Winder Bracket Kit - Universal
	RB10-6300-xxx001
7	RB10 Idler Bracket Kit - Universal
	RB10-6500-xxx001
8	Bracket Cover
	RB10-0101-xxx060

xxx= colour   ## = size
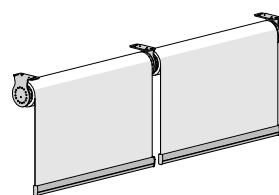
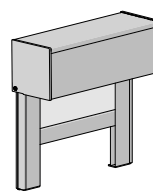## COLOUR RANGE

pure white
069

black
050

ADD ON SYSTEMS

FRS120 VALANCE
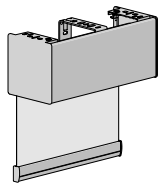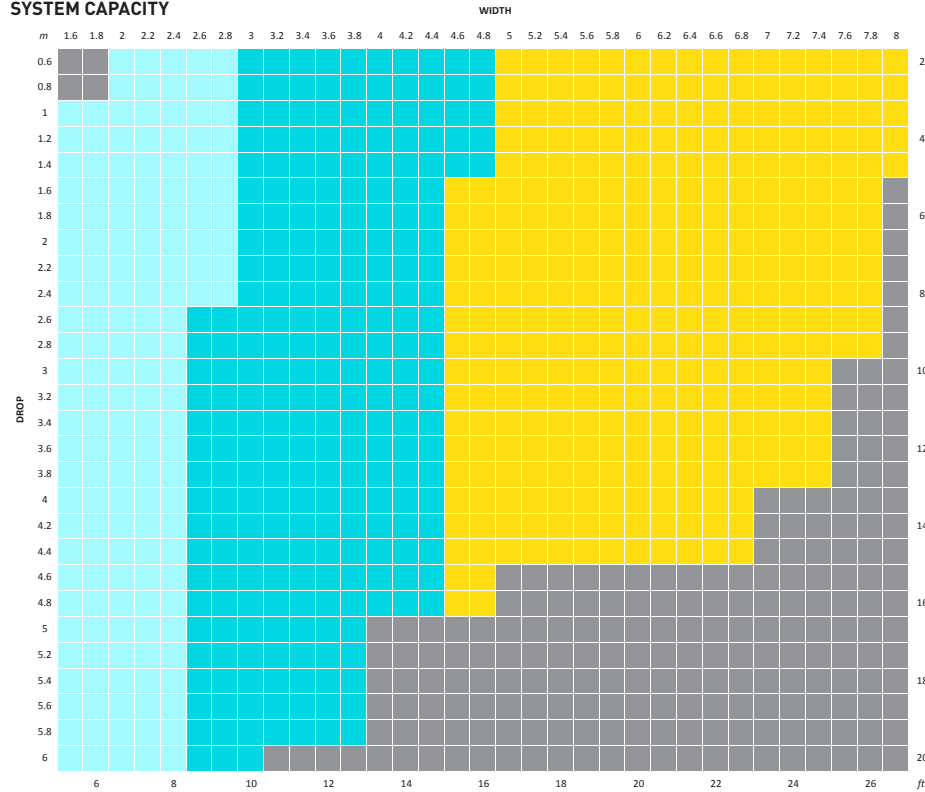
MULTI-LINK™

SQUARE BOX 120

ROLLEASE ACMEDA

SPECIFICATIONS: RB10 LARGE CHAIN CONTROL S60

SYSTEM CAPACITY

WIDTH

Minimum Blind Width: 1.2m / 47inches

CONTROL	LEGEND	DESCRIPTION	MULTI-LINK REQ.
RB10 + RETROFIT		S60 80HD / 60STD	
		S60	80HD	
		OUTSIDE SPECIFICATIONS	

*Refer to S60 UNI-LINK QRG for further details
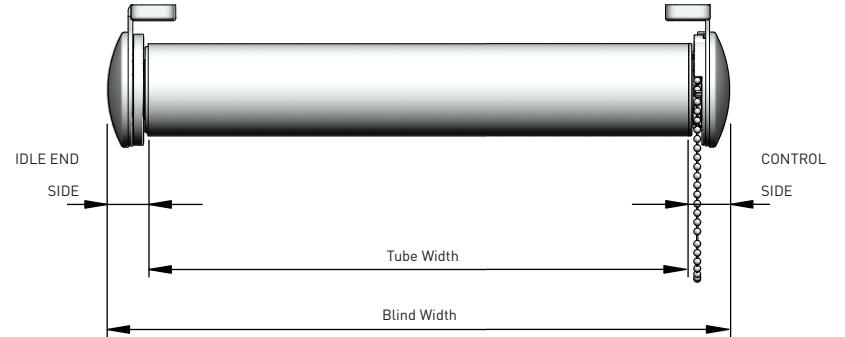
Parameters
Fabric Density: 420gsm
Fabric Thickness: 0.6mm
Weight Bar: F4115 Flat Heavy Duty

Maximum Hold Weights
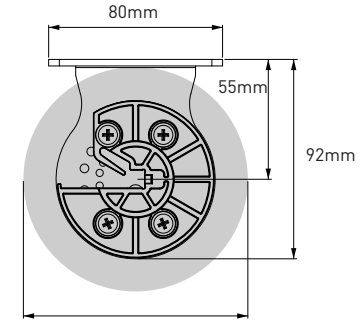S60 60STD Tube: 23.4kg / 51.5 pounds
(RB10 + RETROFIT) TBC

DEDUCTIONS

|	IDLE END SIDE	CONTROL SIDE	OVERALL DEDUCTION
BEARING IDLER - with covers	26mm (1.02")	26mm (1.02")	52mm (2.04")
BEARING IDLER - withOUT covers	15mm (0.59")	15mm (0.59")	30mm (1.18")
PRE-TENSION IDLER - with covers	31mm (1.22")	26mm (1.02")	57mm (2.24")
PRE-TENSION IDLER - withOUT covers	20mm (0.78")	15mm (0.59")	35mm (1.37")

MAX ROLL

Maximum Roll Size: 105mm

ALUMINIUM TUBES
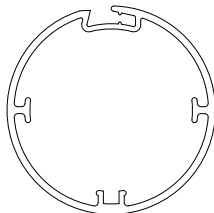
S60 | 60 STANDARD Tube

CODE: RB91-0260-000580
O.D: 60mm
Length: 5.8metres
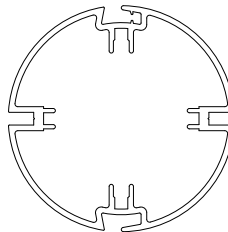
S60 | 80 HEAVY DUTY Tube

CODE: RB91-0280-000480 - 4.8m
RB91-0280-000580 - 5.8m
O.D: 80mm
Length: 4.8 & 5.8metres

ROLLEASE
ACMEDA