AERO - SINGLE ROLLER SYSTEM S45

Our new AERO single roller system, offers a premium aesthetically pleasing and technologically advanced solution. Controlled with either a chain or independent spring mechanism, the shade will open and close to your preferred top and bottom locations in a smooth and controlled motion, with one simple touch.

AESTHETICAL FEATURES
- Minimal light gaps
- Compatible with S45 System bracket covers for a neat finish.
- Optional CF90 Cassette Fascia in square or round profiles.

PRODUCTION / ASSEMBLY FEATURES
- Easy pre-tensioning through control bracket
- Revolutionary top and bottom limit setting function, with easy push button control.
- Color coded LH & RH hardware for quick & easy assembly.
- Self-locating chain winder feature for effortless installation.

FUNCTIONAL BENEFITS
- Semi-Automatic functionality - auto rise and manual lowering
- Alternative chainfree operation
- Top and bottom limit settings for a refined user experience.
- Can be installed onto ceiling, wall or inside mount applications.
- Patent protected
- Decelerator for smooth controlled movement.
- Compatible with Easy-Link (refer to charts)
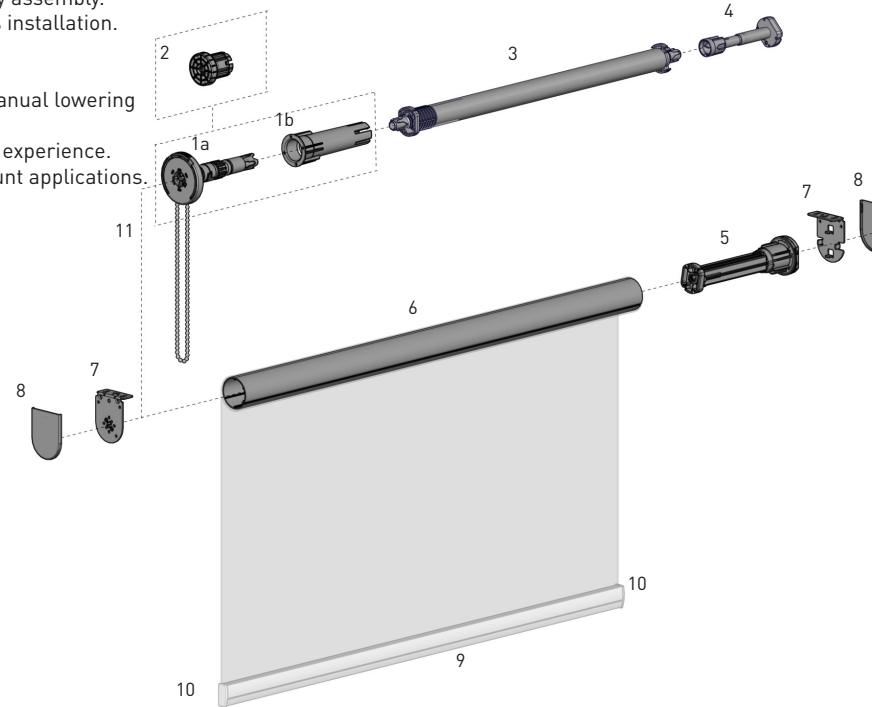
*LH Control Shown

SYSTEM INDEX

|		
1a	AERO Single Chain Winder	
	RB12-3100-xxx140 – Chain Control LH	
	RB12-3100-xxx240 – Chain Control RH	
1b	AERO Connector – Chain Winder/Booster	
	RB12-4510-xxx045	
2.	AERO Single Chainfree Control	S45	
	RB12-3200-xxx040 – Chainfree Control	
3	Booster Uni.	
	RB12-4500-xxx045 - Short	
	RB12-4501-xxx045 - Light	
	RB12-4502-xxx045 - Standard	
	RB12-4503-xxx045 - Heavy Duty	
4	Booster Decelerator	
	RB12-7101-xxx145 - LH	
	RB12-7102-xxx245 – RH	
5	AERO Limiter Idle End	
	RB12-6001-xxx145 - LH	
	RB12-6002-xxx245 – RH	
6	S45 Aluminum Tube	
	RB93-044#-000580 - LIGHT, STD or HD	
7	AERO Single LX Bracket – Chain Winder/Limiter	
	RB12-2100-xxx040 – Chain Control	
	RB12-2200-xxx040 – Chainfree Control	
8	Bracket Cover LX/VX	
	RB08-4151-xxx040	
9	D30 SILENT Medium Alum. Bottom Rail	
	RB91-1232-xxx580	
10	D30 Medium Bottom Rail End Caps	
	RB91-2131-xxx002	
11	Chain and Accessories	

= size, LLL = length, xxx= colour

COLOR RANGE

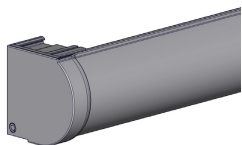pure white 069

silver grey 338

CONTROL OPTIONS

CHAIN CONTROL

SPRING
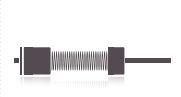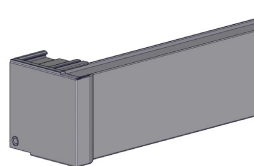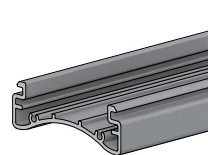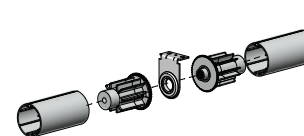
SYSTEM OPTIONS

Round Cassette

Square Cassette

Mounting Rail

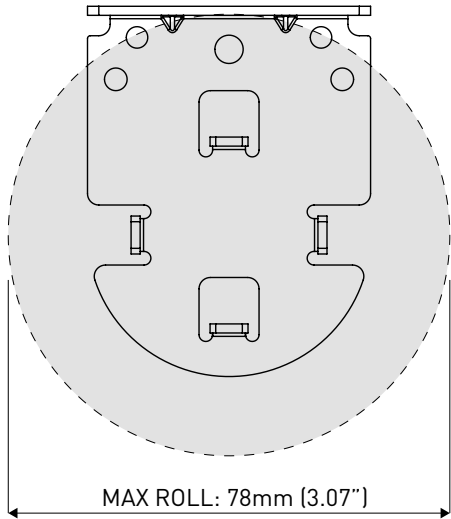## SYSTEM UPGRADES

Easy-Link

ROLLEASE ACMEDA

SPECIFICATIONS

MAX ROLL

MAX ROLL: 78mm (3.07")

DEDUCTION

Blind Width

Tube Width

Control End
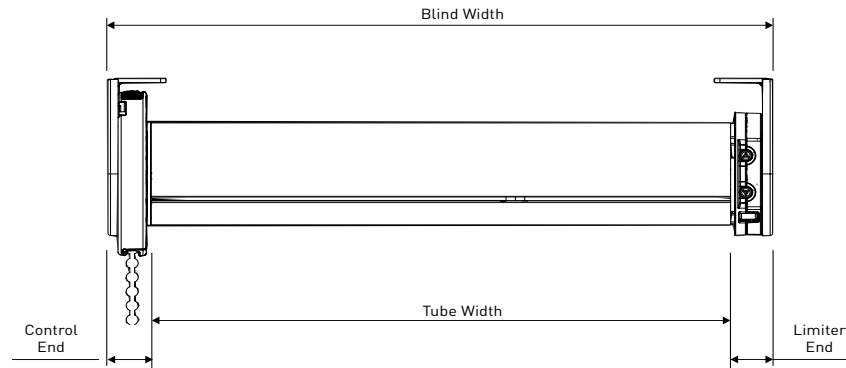
Limiter End

CONTROL TYPE	CONTROL END		LIMITER END	
	With Covers	WithOUT Covers	With Covers	WithOUT Covers
CHAIN CONTROL	18mm (0.71")	16mm (0.63")	17mm (0.67")	15mm (0.59")
CHAINFREE CONTROL	15mm (0.59")	14mm (0.55")	17mm (0.67")	15mm (0.59")

SYSTEM CAPACITY

WIDTH (ft)

DROP (ft)
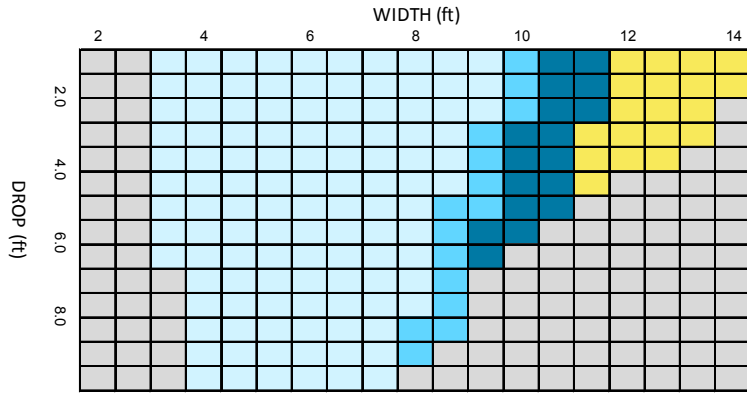
LEGEND	DESCRIPTION
	S45 LIGHT | STANDARD | HEAVY DUTY
	S45 STANDARD | HEAVY DUTY
	S45 HEAVY DUTY
	EASY-LINK
	OUTSIDE SPECIFICATION

TUBE SPECS
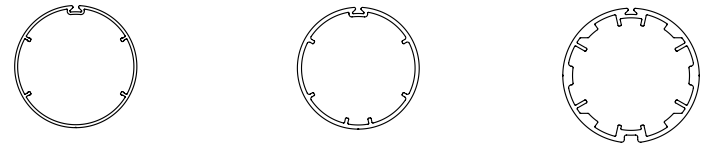
S45 LIGHT T-Spline Tube

Code:	RB93-0443-000LLL
	RB93-6443-000LLL (with D/S tape)
OD:	43mm (1.69")
Length:	5.8m (19.029ft)

S45 STANDARD T-Spline Tube

Code:	RB93-0444-000LLL
	RB93-6444-000LLL (with D/S tape)
OD:	44mm (1.73")
Length:	5.8m (19.029ft)

S45 HEAVY DUTY T-Spline Tube

Code:	RB93-0449-000LLL
	RB93-6449-000LLL (with D/S tape)
OD:	49mm (1.92")
Length:	5.8m (19.029ft)

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