AERO - DUAL ROLLER SYSTEM S45

Our innovative AERO dual roller system, offers a premium aesthetically pleasing and technologically advanced solution. Controlling two blinds with either a single chain or independent spring mechanism, raising and lowering shades to your preferred top and bottom locations, in a smooth and controlled motion, with one simple touch.

AESTHETICAL FEATURES
- Contemporary compact headbox completed with covers for a seamless finish.
- Slimline mounting clips resulting in minimal light gaps.

PRODUCTION / ASSEMBLY FEATURES
- Easy pre-tensioning through control bracket.
- Revolutionary top and bottom limit setting function, with easy push button control.
- Colour 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
- One single chain to control two shades.
- Alternative chainfree control.
- Decelerator for smooth controlled movement.
- Top and bottom limit settings for a refined user experience.
- Patent protected
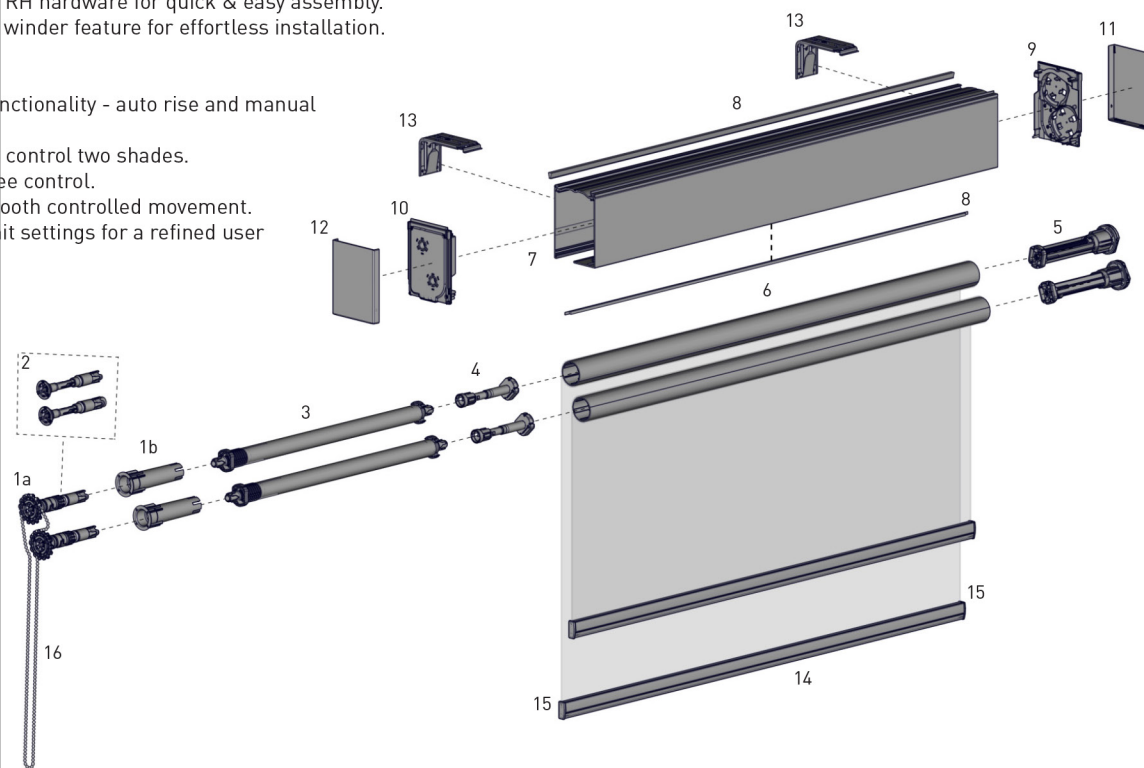
*LH Control Shown

SYSTEM INDEX

#	Description	Part Number
1a	AERO Dual Pretension Chain Control	
	RB12-3002-xxx140 – Chain Control LH	
	RB12-3002-xxx240 – Chain Control RH	
1b	AERO Connector – Chain Winder/Booster	
	RB12-4510-xxx045	
2	AERO Dual Pretension Chainfree Control	
	RB12-5001-xxx040 – Chainfree Control	
3	Booster Uni.	
	RB12-450#-xxx045 - Short (0), Light (1), Standard (2) & HD (3)	
4	Booster Decelerator	
	RB12-710#-xxx#45 - LH (1) & RH (2)	
5	AERO Limiter Idle End	
	RB12-600#-xxx#45 - LH (1) & RH (2)	
6	S45 Aluminum Tube	
	RB93-044#-000580 - LIGHT, STD or HD	
7	AERO Dual Cassette (Back, Cover & Top)	
	RB12-0103-xxxLLL - Top	
	RB12-020#-xxxLLL - Cover (1), Back (2)	
8	Fabric Brush – T-Slot	
	SB91-0011-xxx###	
	SB91-0012-xxx###	
9	AERO Dual Cassette Idler Bracket	
	RB12-1002-xxx#40 – LH (1) RH (2)	
10	AERO Dual Cassette Chain Control Bracket	
	RB12-1001-xxx#40 - Chain LH (1) RH (2)	
	RB12-1003-xxx#40 - Chainfree LH (1) RH (2)	
11	AERO Dual Cassette Chainfree/Idler Control Cap	
	RB12-1202-xxx040	
12	AERO Dual Cassette Chain Control Cap	
	RB12-1201-xxx040	
13	AERO Dual Cassette Mounting Clip	
	RB12-2001-xxx000	
14	D30 SILENT Medium Alum. Bottom Rail	
	RB91-1232-xxx580	
15	D30 Medium Bottom Rail End Caps	
	RB91-2131-xxx002	
16	Chains & Accessories	xxx - Colour

SYSTEM OPTIONS - COMPATIBLE BOTTOM RAILS

D30 Silent Rail
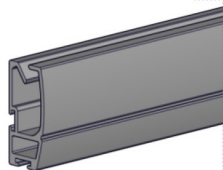
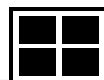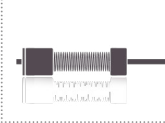Architectural Hembar

COLOUR RANGE

pure white 069

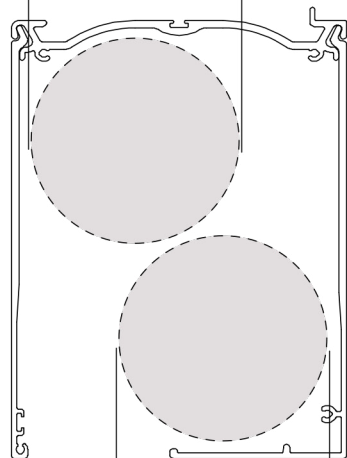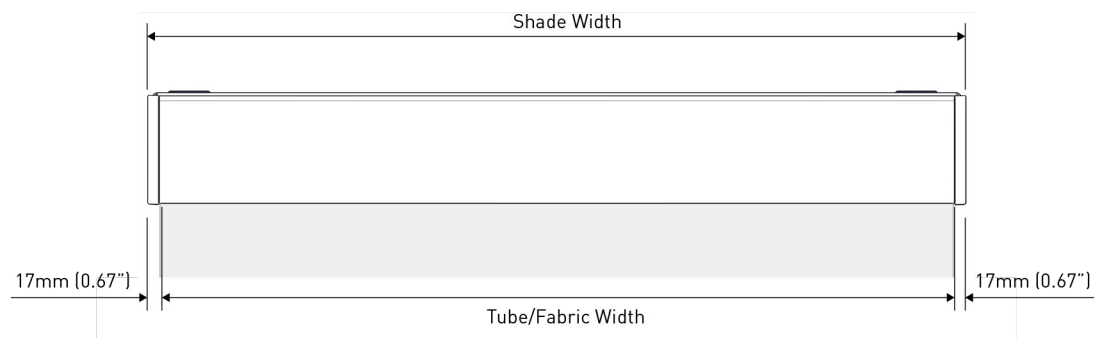silver grey 338

CONTROL OPTIONS

CHAIN CONTROL

CHAINFREE

ROLLEASE ACMEDA

SPECIFICATIONS

MAX ROLL

MAX ROLL: 62mm (2.441")

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DEDUCTION

Shade Width

17mm (0.67")

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Tube/Fabric Width

TUBE/FABRIC WIDTH
SHADE WIDTH - 34mm (1.34")

SYSTEM CAPACITY

WIDTH (ft)

DROP (ft)
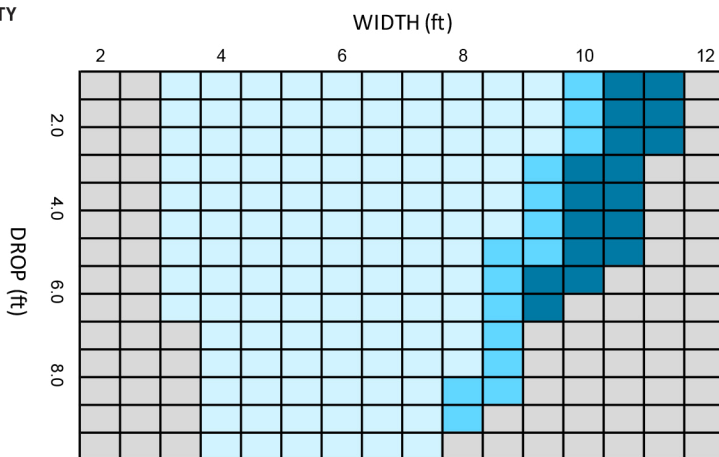
LEGEND	DESCRIPTION
	S45 LIGHT	STANDARD	HEAVY DUTY
	S45 STANDARD	HEAVY DUTY
	S45 HEAVY DUTY
	OUTSIDE SPECIFICATION

TUBE SPECS
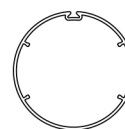
S45 LIGHT T-Spline Tube

Code: RB93-0443-000580
              RB93-6443-000580 (with D/S tape)
OD: 43mm (1.69")
Length: 5.8m (19.029ft)
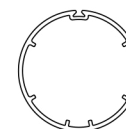
S45 STANDARD T-Spline Tube

Code: RB93-0444-000580
              RB93-6444-000580 (with D/S tape)
OD: 44mm (1.73")
Length: 5.8m (19.029ft)

S45 HEAVY DUTY T-Spline Tube

Code: RB93-0449-000580
              RB93-6449-000580 (with D/S tape)
OD: 49mm (1.92")
Length: 5.8m (19.029ft)

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