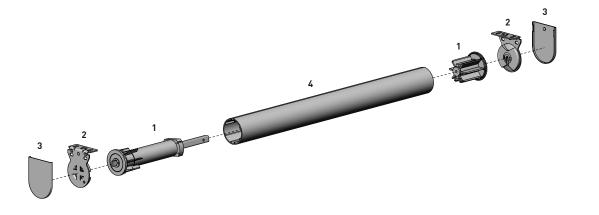
OVERVIEW: S40/45 SPRING SYSTEM INFORMATION

Acmeda Stop Springs provide a smooth and quiet operation with positional bearings used to ensure a stopping function, whist the NO Stop Springs are designed without bearings to provide a constant pre-tensioned manual operation.

FEATURES/BENEFITS

- High quality plastic & metal
- Quiet operation
- Colour Coded Brackets & covers
- Easy Lock Idle End for simple installation



COLOUR RANGE



pure white

SYSTEM INDEX

STOP / NO STOP Spring AC & Auto Idler

S40 | STOP -RB01-400#-061000

S40 | NO STOP -RB02-400#-061000

S45 | STOP -RB01-450#-061000 RB02-450#-061000

S45 | N0 ST0P -Easy-Lock VX Spring Installation Brackets

RB01-8351-069040

VX/LX Bracket Cover Caps

RB08-4151-xxx040

S40/45 Aluminium Tube

RB9#-0###-000580

= size xxx = colour

SYSTEM OPTIONS



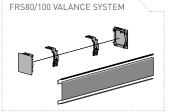


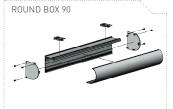






ADD ON SYSTEMS







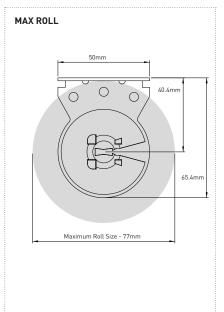


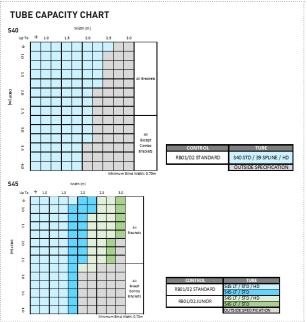


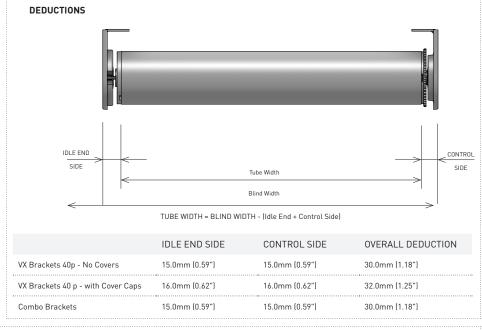


BK04 | ROLLER BLINDS

SPECIFICATIONS: S40/45 SPRING SYSTEM INFORMATION







ALUMINIUM TUBES S40 RANGE



S40 | 39SPLINE Aluminium Tube

CODE: RB91-0237-000480 with D/S tape RB91-6237-000480 0.D: 39mm

Length: 4.8 metres



S40 | 39KEYWAY Aluminium Tube

CODE: RB91-0238-000550

with D/S tape RB91-6238-000550
0.D: 39mm
Length: 5.5 metres

SPRING	SIZE	LENGTH	MINIMUM BLIND WIDTH
Stop Spring S40 & S45	Junior	471mm	543mm
	Standard	696mm	768mm
NO Stop Spring S40 & S45	Junior	471mm	543mm
	Standard	696mm	768mm



S40 | 40 HEAVY DUTY

Aluminium Tube

CODE: RB91-0240-000550

0.D: 40mm Length: 5.5 metres

S45 RANGE



S45 LIGHT T-Spline Tube

CODE: RB93-0443-000580 with D/S tape RB93-6443-000580

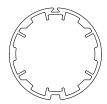
O.D: 43mm Length: 5.8 metres



S45 STANDARD

T-Spline Tube

CODE: RB93-0444-000580
with D/S tape RB93-6444-000580
O.D: 44mm
Length: 5.8 metres



S45 HEAVY DUTY T-Spline Tube

CODE: RB93-0449-000580 with D/S tape RB93-6449-000580 O.D: 49mm Length: 5.8 metres

