# SS38 ROMAN SHADE SYSTEM

STYLISH CUTTING EDGE SOLUTION FOR TRADITIONAL APPLICATIONS

The new SS38 Roman Shade system by Rollease Acmeda offers a range of applications, a fresh contemporary design and many functional benefits.

Able to achieve straight or angled vertical drop, as well as sloping applications to achieve widths and drops up to 13 feet with a chain controlled operation.

The SS38 system features a slim square profile design with a low profile mounting clip that adds discretion to its finish.

Attach fabric with velcro, or use the innovative open slot that allows for easy flat spline fabric insertion. This shade system ensures smooth, quiet movement with the strength to manage shades of any weight – small or large.
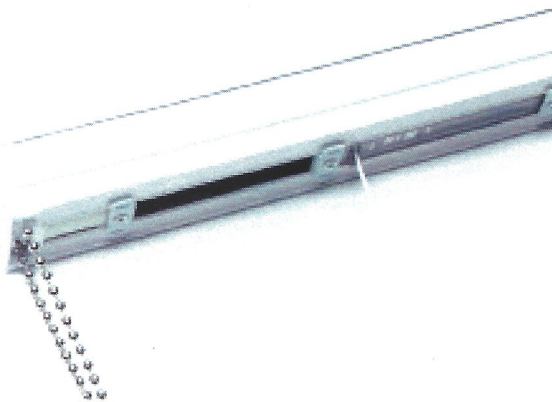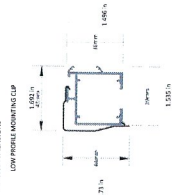
SPECIFICATIONS

PROFILE DIMENSIONS

LOW PROFILE MOUNTING CLIP

DEDUCTION
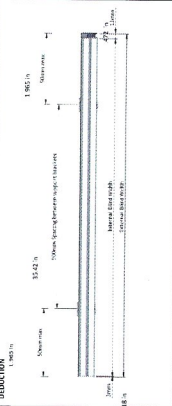
SYSTEM CAPACITY – STANDARD SPOOL

1m = 39.37"
2m = 78.74"
3m = 118.11"
4m = 157.48"

WIDTH (m)

DROP (m)

SS38 ROMAN CHAIN CONTROL | QUICK REFERENCE GUIDE

SS38 ROMAN CHAIN CONTROL SYSTEM

The SS38 Roman Blind System offers an elegant square profile, housing new operating mechanisms designed for efficient and smooth operation.

AESTHETICAL FEATURES

- Contemporary niche aluminium profile
- End covers for a neat overall finish
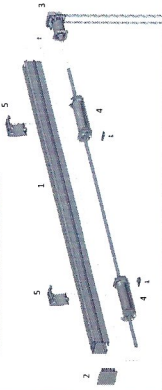- Our slim bezel utilises a thin front cord for improved appearance of inner screens.

PRODUCTION / ASSEMBLY FEATURES

- Low profile non-obtrusive mounting clip
- Push and release spring loaded mounting clip option
- Optional screw or hook and loop touch tape fabric attachment
- Effortless installation
- Our slim open features integrated curves for quick assembly into headrail as well as an easy method for cord replacement, if required.

FUNCTIONAL BENEFITS

- Smooth and quiet operation
- 4m maximum width and drop capacity
- Guided tunnel system
- Our slim spool offers a 30% reduced user effort.
- Achieving straight drop and up to 30 degree angled installations.

CHAIN CONTROL OPTIONS

Planetary Drive (3.3:1)	Direct Drive (1:1)	Clutched

SYSTEM INDEX

1	SS38 Head Rail (incl. c/ms tape + rod)	SS38.0110 xxx189
2	SS38 Head Rail End Cap	SS38.0110 xxx010
3	SS38 Drive Unit	SS38.0110 xxx010
	SS38 0420 000051 - Planetary Drive	
	SS38 0411 000051 - Direct Drive	
4	SS38 Spool cone (inc. 4m white cord & clamp)	SS38.0411 000451
5	SS38 Low Profile Mounting Clip	SS38.0212 xxx016

xxx = colour

COLOUR RANGE

pure white 010

SS38 SYSTEM
PRODUCT SPECIFICATIONS

July 2015

ROLLEASE
ACMEDA
PRECISION IN MOTION

CONTENTS

DISCLAIMER

INTRODUCTION

This product specifications manual has been produced by Acmeda to supply the necessary information for safe and correct assembly and installation of this system.

DISCLAIMER

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PART A – GENERAL SCHEMATICS

The SS38 Roman Blind System offers an elegant square profile housing new operating mechanisms designed for efficient and smooth operation.
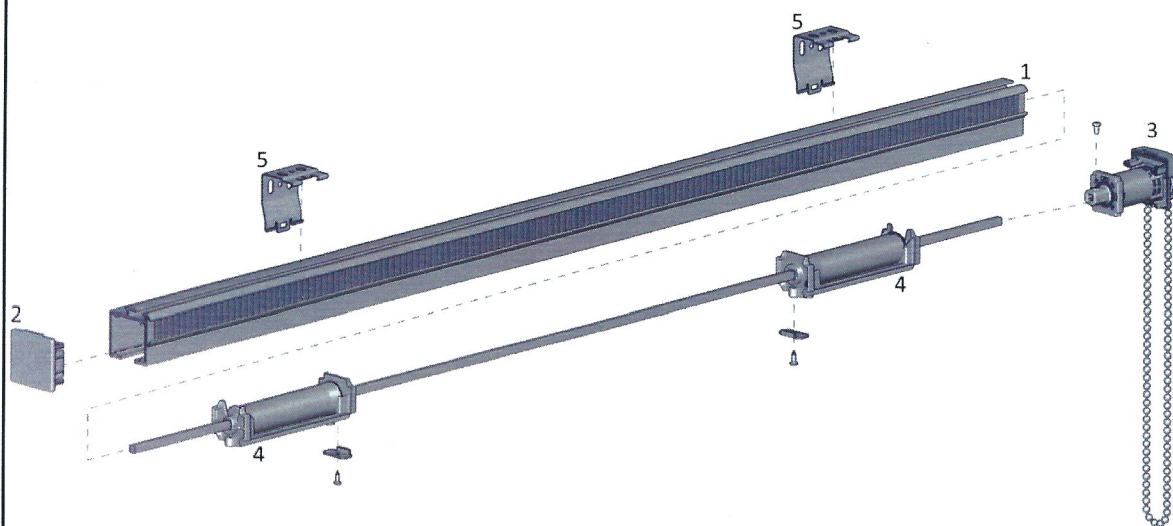
SYSTEM INDEX

1. SS38 Head Rail [incl. Crimp tape + rod]
2. SS38 Idle End Cap
3. SS38 Drive Unit
4. SS38 Spool Cone [incl. 4m white cord & clamp]
5. SS38 Low Profile Mounting Clip

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CHAIN CONTROL OPTIONS

Direct Drive [1:1]	Planetary Drive [3.5:1]
The direct drive can be identified by an internal blue component	
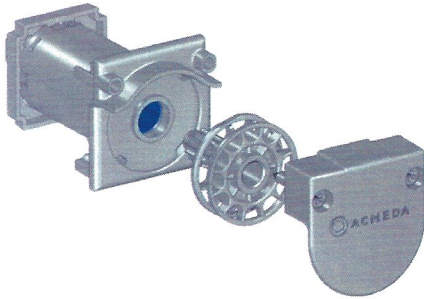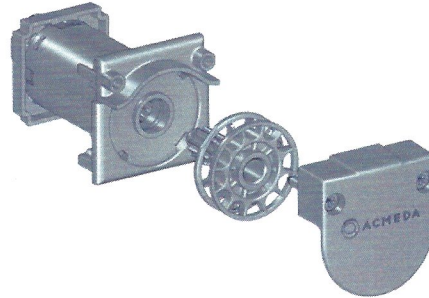
COLOR RANGE

pure white
069

COMPONENT OPTIONS

Chainhold Tension Device

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PART A – SYSTEM SPECIFICATIONS

DIRECT DRIVE

Direct Drive - 160 gsm
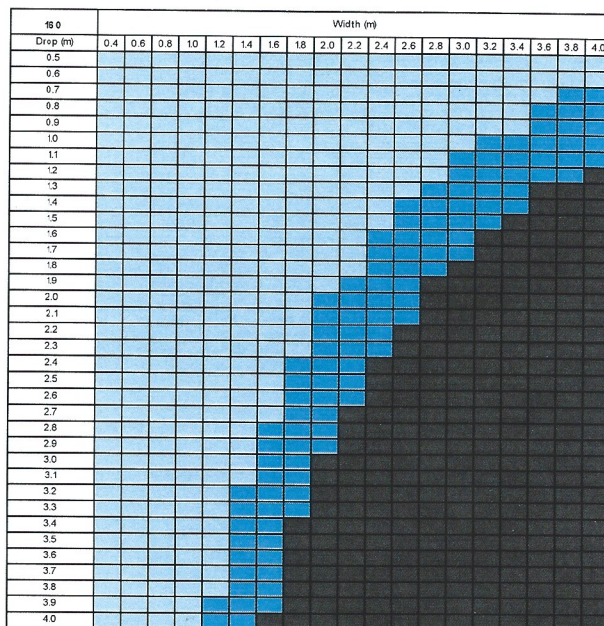
Direct Drive - 430 gsm
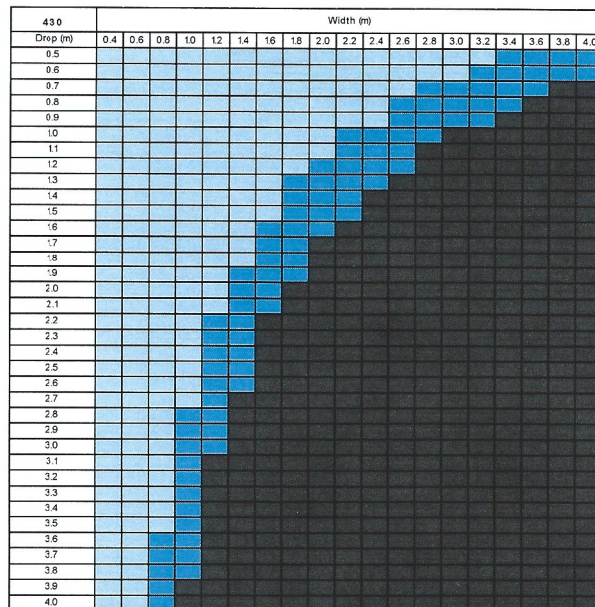
LEGEND	DESCRIPTION
(light blue)	DIRECT DRIVE - CTS SPOOL 3.5 kg User Effort
(blue)	DIRECT DRIVE - SLIM SPOOL 3.5 kg User Effort
(dark)	Cannot be achieved - outside product specifications

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Planetary Drive - 160 gsm

160	Width (m)																		
Drop (m)	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
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0.6																			
0.7																			
0.8																			
0.9																			
1.0																			
1.1																			
1.2																			
1.3																			
1.4																			
1.5																			
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3.4																			
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3.6																			
3.7																			
3.8																			
3.9																			
4.0																			

Planetary Drive - 430 gsm

430	Width (m)																		
Drop (m)	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
0.5																			
0.6																			
0.7																			
0.8																			
0.9																			
1.0																			
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3.4																			
3.5																			
3.6																			
3.7																			
3.8																			
3.9																			
4.0																			

LEGEND	DESCRIPTION
	PLANETARY DRIVE - CTS SPOOL 3.5 kg User Effort
	PLANETARY DRIVE - SLIM SPOOL 3.5 kg User Effort
	Cannot be achieved - outside product specifications

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PART NUMBER	PRODUCT	MATERIAL	METAL FINISHES
SS38-0130-xxxLLL	SS38 ALUM. PROFILE + CRIMP TAPE + 5MM SQUARE ROD	ALUMINIUM	ANODISED 15
SS38-0411-xxx051	SS38 DIRECT DRIVE	POM, NYLON, ASA, STEEL	
SS38-0420-xxx051	SS38 PLANETARY DRIVE	POM, NYLON, ASA, STEEL	
SS38-8341-xxx451	SS38 SPOOL WITH CORD (4M)	POM, HDPE, PC, STEEL	
SS38-0212-xxx034	SS38 LOW PROFILE MOUNTING CLIP	STEEL	ZINC PLATED
SS38-0120-xxx040	SS38 HEAD RAIL END CAP	NYLON	
RB92-1001-001100	10MM ACM FLAT SPLINE - NO TAPE	ASA	
RB92-1002-001075	10MM ACM FLAT SPLINE – WITH DOUBLE SIDED TAPE (ONE SIDE)	ASA	
RB92-1003-001075	10MM ACM FLAT SPLINE - WITH DOUBLE SIDED TAPE (TWO SIDES)	ASA	
HD31-0125-060025	TOUCH TAPE SEW-ON | LOOP 25MM		
VA01-1401-010Xss	METAL ROTATION CHAIN	STAINLESS STEEL	
VA01-1401-020Ass	METAL ROTATION CHAIN	ALUMINIUM	
VA01-1401-020Bss	METAL ROTATION CHAIN	BRASS	
VA01-1401-020sss	METAL ROTATION CHAIN	STEEL	NICKLE PLATED
VA01-1401-S20sss	PRE LOOPED METAL ROTATION CHAIN	STEEL	
VA01-1401-X10sss	PRE LOOPED METAL ROTATION CHAIN	STAINLESS STEEL	
VA01-1406-xxxsss	PRE LOOPED PLASTIC ROTATION CHAIN | COLOURS	POM	
RB91-1321-xxx000	CHAIN TENSIONERS & SCREWS: FACE/WALL FIX	POM, PP, STEEL	
RB91-1322-xxx000	CHAIN TENSIONERS & SCREWS: RECESS FIX	POM, PP, STEEL	
SS91-1312-000040	CHAIN TENSIONING HOOK 'SMALL' & SCREW		

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Acmeda provide a 5 year hardware warranty against defects to the original purchaser (the fabricator/manufacturer).

The hardware warranty is not to be transferred to the end consumer.

The hardware warranty is limited to the repair or resupply of defective hardware components to the fabricator/manufacturer only.

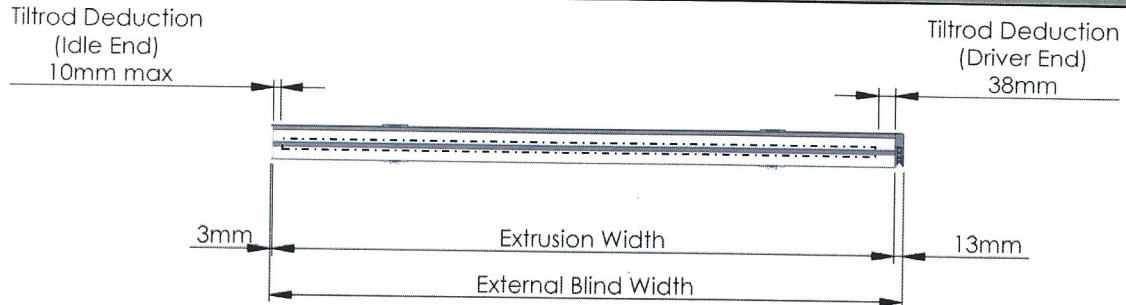The hardware warranty is applicable to normal use.

The hardware warranty will not apply where the defect arises due to incorrect assembly and installation.

Retailers are obliged to supply consumers with their own warranty, if required, at the point of purchase.

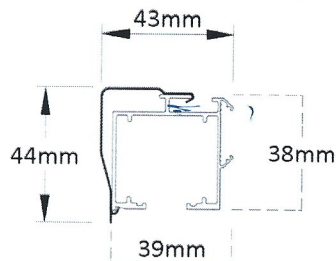**ROLLEASE
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SECTION 5 – SPECIFICATION IMAGES

Please contact Rollease Acmeda: info@rolleaseacmeda.com to request electronic copies of the file listed below.
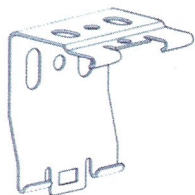
DEDUCTIONS

Tiltrod Deduction
(Idle End)
10mm max

Tiltrod Deduction
(Driver End)
38mm

3mm

Extrusion Width

External Blind Width

13mm

ADDITIONAL ARCHITECTURAL VIEWS

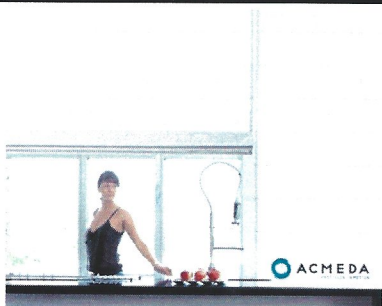| Low Profile Mounting Clip	
43mm 44mm 38mm 39mm	

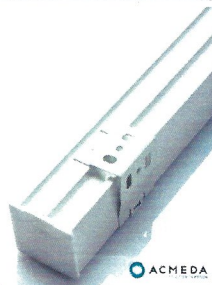### LOW PROFILE MOUNTING CLIP SPACING

Bracket
50mm max.

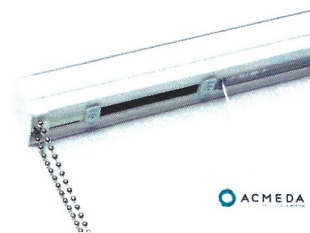900mm max. spacing between brackets

SECTION 6 – PRODUCT IMAGERY

Filename: Photo 001 SS38 CHAIN CONTROL

Filename:
Photo 002 SS38 CHAIN CONTROL

Filename:
Photo 002 SS38 CHAIN CONTROL

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