

ROMAN AND CELLULAR SHADE SYSTEM & MOTORIZED CONTROL

Roman and Cellular Shade System offer an elegant square profile, housing operating mechanisms designed for efficient and smooth operation.

AESTHETICAL FEATURES

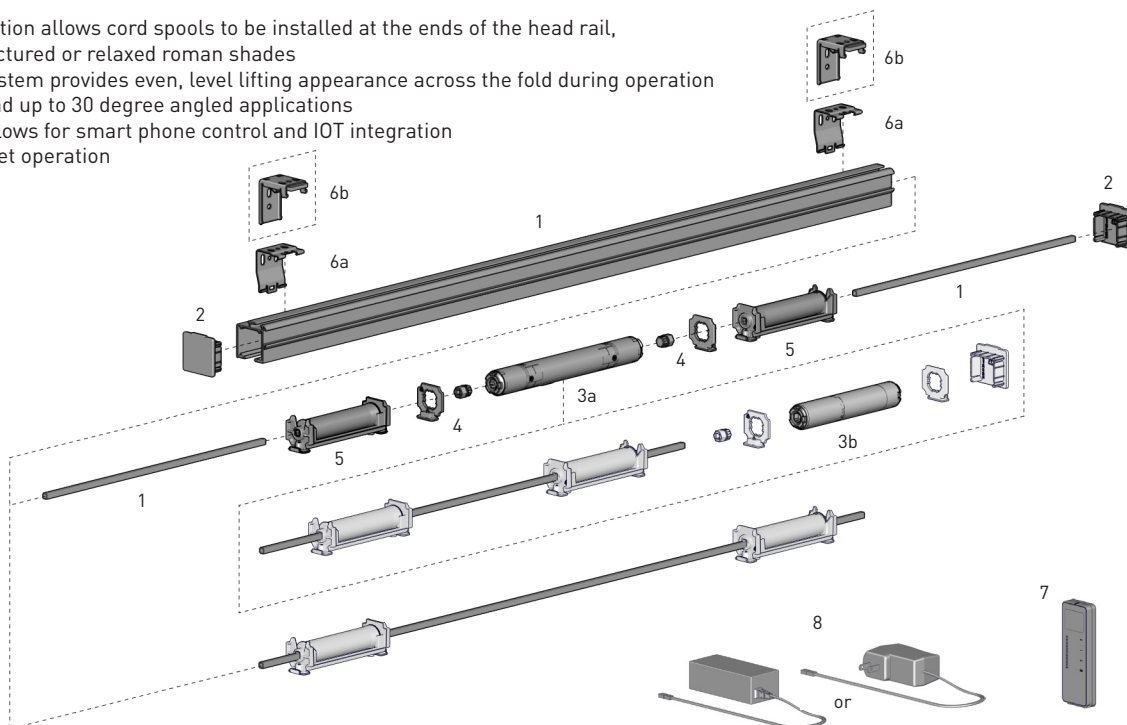
- Contemporary slimline aluminium profile
- End covers for a neat overall finish

PRODUCTION & ASSEMBLY FEATURES

- Low profile non obtrusive mounting clips
- Optional spline and hook and loop touch tape fabric attachment
- Effortless installation

FUNCTIONAL BENEFITS

- CL 0.8 motor option allows cord spools to be installed at the ends of the head rail, ideal for unstructured or relaxed roman shades
- Guided spool system provides even, level lifting appearance across the fold during operation
- Straight drop and up to 30 degree angled applications
- ARC protocol allows for smart phone control and IOT integration
- Smooth and quiet operation



SYSTEM INDEX

- 1 SS38 Head Rail [incl. crimp tape + rod]
SS38-0130-xxx580
- 2 SS38 Head Rail End Cap
SS38-0120-xxx040
Cord Lift Motor
MT01-3001-069001 - CL 0.8 Cord Lift Motor GLOBAL
MTDCRF-CL-0.6-50 - CL 0.6 Cord Lift Motor US ONLY
- 4 Cord Lift Motor Adapter Kit
MTAD-CLHRSS38KT
- 5 SS38 Spool cone
SS38-8341-580451 - Standard Spool
SS38-8331-050069 - Slim Spool
SS38 Mounting Clip/Bracket
SS38-0212-xxx034 - Low Profile GLOBAL
SS38-0232-069030 - Spring loaded AU, EU ONLY
- 7 Remotes & Switches
[see catalog for options]
- 8 Power Solutions & Extension Cables
MTDCPS-18-25 - Power Supply for DCRF Motor 25mm
MTDCPS-28-35-45 - Power Supply for DCRF Motor 28/35/45

xxx= colour

CONTROL OPTIONS

MOTORIZED



MOTOR OPTIONS

Pulse HUB & App



Smart Home



Sun Sensor

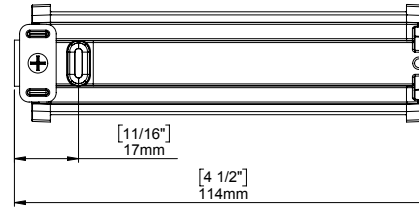


SPECIFICATIONS

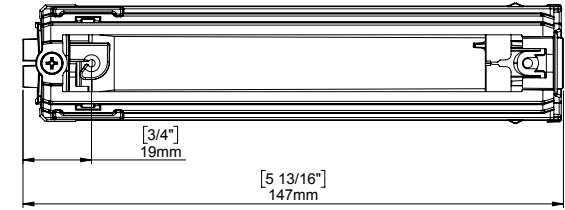
MAX LIFT WEIGHT

	STANDARD	SLIM
0.8 Nm Motor	5.3 kg [11.7 lbs]	7.2 kg [15.9 lbs]
0.6 Nm Motor	3.4 kg [7.5 lbs]	4.6 kg [10.1 lbs]

SPOOL OPTIONS



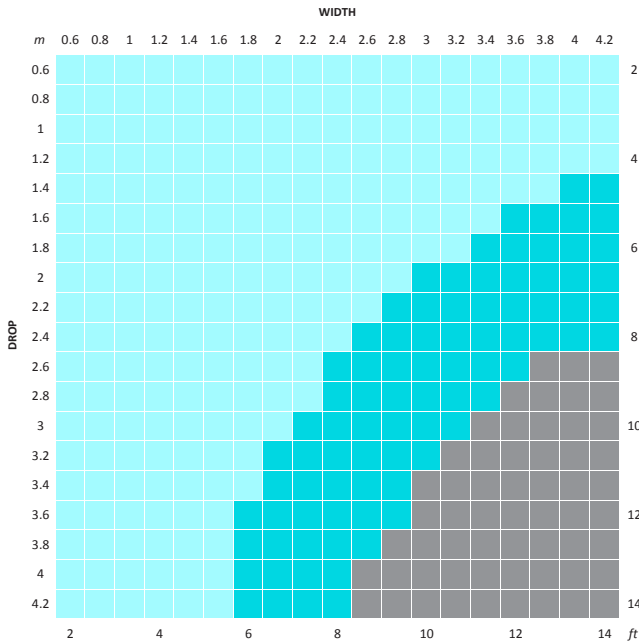
STANDARD SPOOL



SLIM SPOOL

SYSTEM CAPACITY

MOTOR



LEGEND	DESCRIPTION
	0.6 Nm Motor
	0.8 Nm Motor
	CANNOT BE ACHIEVED - OUTSIDE PRODUCT SPECIFICATIONS

Note: This lift chart only represents the SS38 System, all the other systems should be calculated on demand.

HEADRAIL PROFILE	Turnits Headrail 	SWF Headrail 	Hunter Douglas 	Lafayette Headrail
MOTOR CRADLE	MTAD-CLHR-TUR 	MT03-0207-050016 	MT03-0207-050016 	MT03-0207-050020
HEADRAIL PROFILE	Parasol 	SS38 		
MOTOR CRADLE	MT03-0207-050020 	MTAD-CLHRSS38KT 		

SHAFT ADAPTORS

V Groove Shaft	D Shaft	5mm Square	4mm Square
PN: MTAD-CLSA-V	PN: MTAD-CLSA-D	PN: MTAD-CLSA-5MMSQ	PN: MTAD-CLSA-4MMSQ

Screw PN: SS31-5991-050944

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