

Curtain System

PRODUCT SPECIFICATIONS MANUAL

v3.2 | March 2026

ROLLEASE ACMEDA
PRECISION IN MOTION

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DISCLAIMER

INTRODUCTION

This Product Specifications manual for CURTAIN SYSTEM has been produced by Rollease Acmeda to supply the necessary information for the safe and correct installation of CURTAIN SYSTEM.

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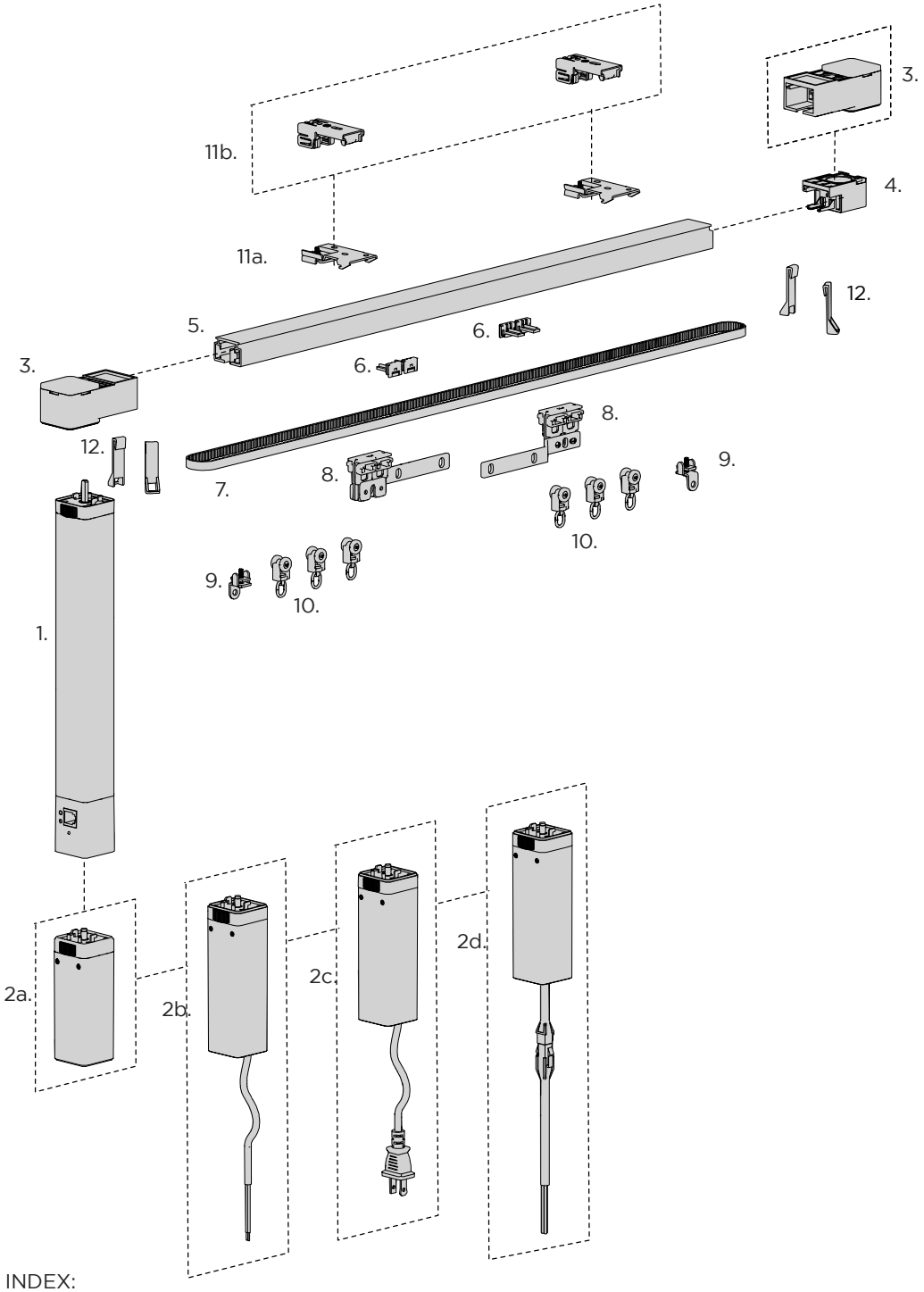
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GENERAL SCHEMATIC



SYSTEM INDEX:

1. Versa Drapery Motor

2a. Versa Battery Module

2b. Versa Module 6.1m [20’] Cord (120V) - US ONLY

2c. Versa Ac Module 10’ Cord + Plug [110V] - US ONLY

2d. Versa Module 2.5m [8.2’] Cord (240V) - AU ONLY

3. Versa Motor End “S” Track Pulley

4. Versa Return “S” Track Pulley

5. Curtain Track

6. Belt Fastening Buttons

7. Rubber Belt

8. Master Carrier

9. Stopper

10. Runners

11. Ceiling Bracket

12. End Hook

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VERSA DRAPERY MOTOR SPECIFICATIONS					
Code	**MT01-2101-xxx002**	**MT03-0305-xxx004**	**MT03-0305-069005**	**MT03-0305-069006**	**MT03-0305-xxx012**
Description	Versa Drapery Motor	Battery Module	AC Module 10' Cord + Plug	AC Module 20' Cord	AC Module 2.5m Cord
Region	AU / EU / US	AU / EU / US	US	US	AU
Power Cable Length	-		3m [10']	6.1m [20']	2.5m [8.2']
Voltage Output	-	14.4V DC	18.0V DC		
Voltage Input	15V DC	-	120V AC 60 Hz		240V AC 50Hz
Capacity	-	2.55 Ah	-		
Running Time	12 min	-	-		
Current	1.3 A	-	2.0 A		
Power	20.0 W	-	36.0 W		
Stored Energy	-	36.72 Wh	-		
Charge Voltage	-	5V DC (Micro USB)	-		
Protection Class	IP20				
Torque	1.2 Nm	-			
Speed	80 | 100 | 120	-			
Frequency	433.925 MHz *	-			
Sound Level	44 dB	-			
Weight	0.83 Kg	0.27 Kg	0.32 Kg	0.49 Kg	0.30 Kg
	1.83 lbs	0.60 lbs	0.71 lbs	1.08 lbs	0.66 lbs
RF Protocol	ARC	-			
RF Modulation	FSK	-			
RF Signal Range	15m [49 ft]	-			
Limit Switch Type	Electronic	-			
Temperature Range	-10 - 50 °C	0 - 45 °C	-10 - 50 °C		
	14 - 122 °F	32 - 113 °F	14 - 122 °F		
Limit Range	∞	-			
Insulation Class	Class A				
Life Cycle Testing	10,000 Cycles| 50 Kg | Upto 11m Track				
Charge Time	-	8 hrs @ 2A	-		
Solar Panel Gen2	-	5V USB Compatible	-		

Notes

** Maximum transmitted power 10 mW*

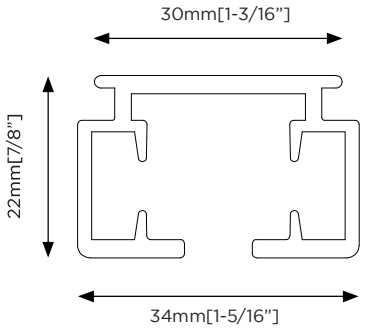
Motor/Battery protection activates when battery voltage reaches 13.5V DC (motor stops when battery is flat)

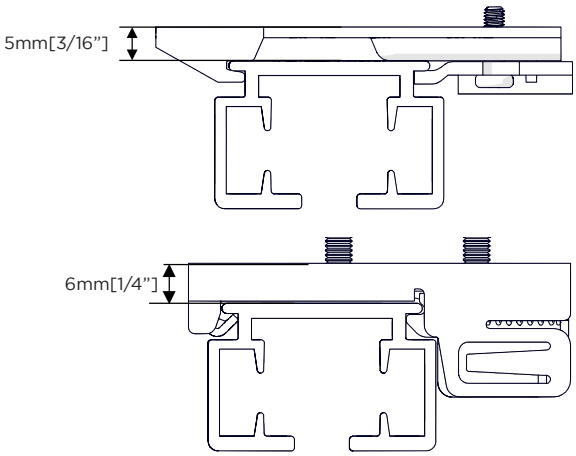
120 RPM is Default speed in operation (80 RPM is defult speed during limit setting)

Charge time is based on typical 5V / 2A charge rate of fully discharged battery, actual time may vary between batteries

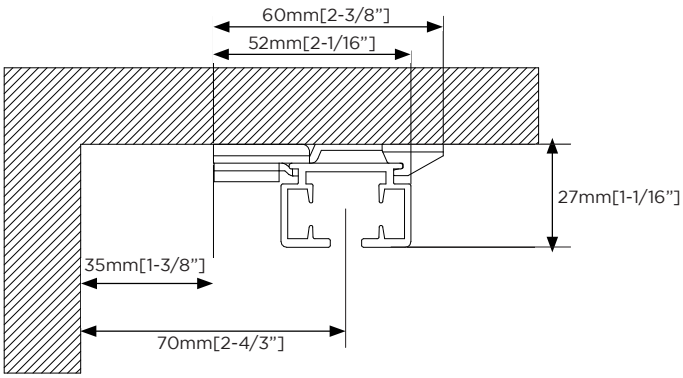
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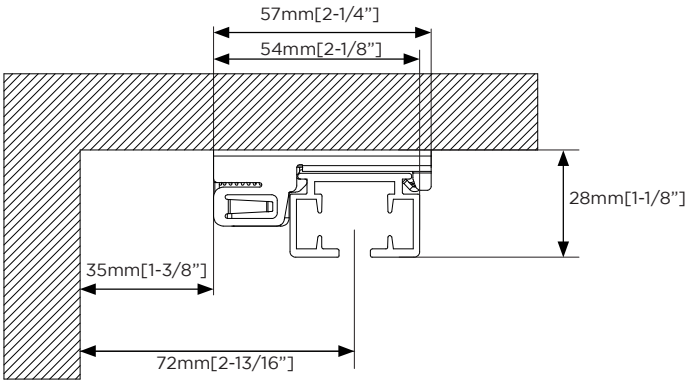
TRACK PROFILE & DIMENSIONS



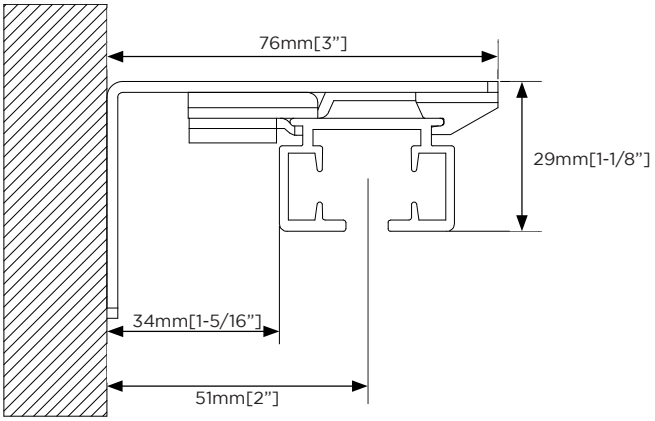


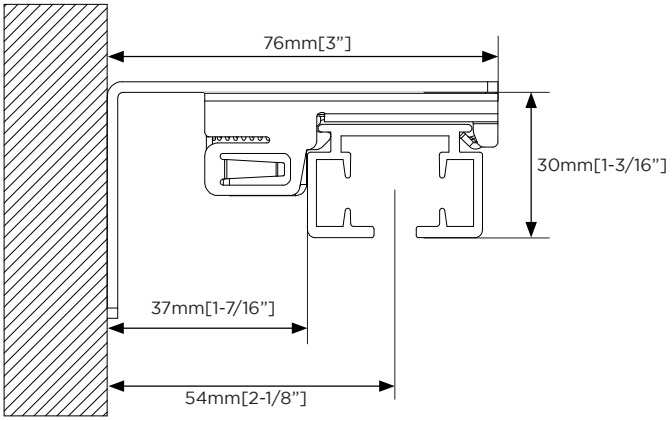
TOP/ CEILING FIX BRACKET





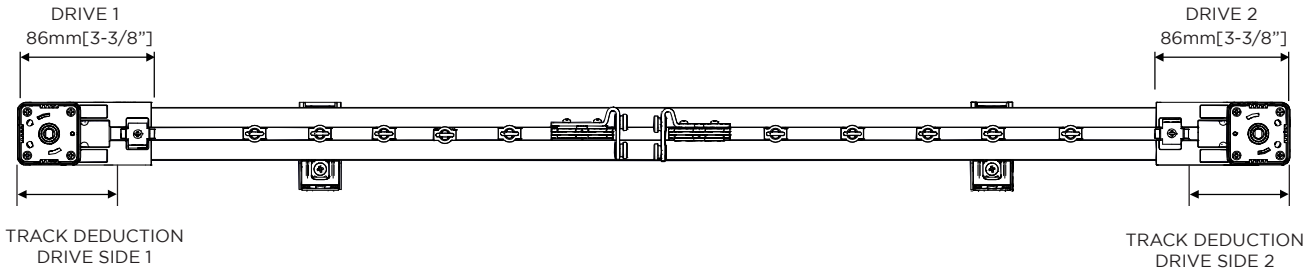
FACE FIX BRACKET





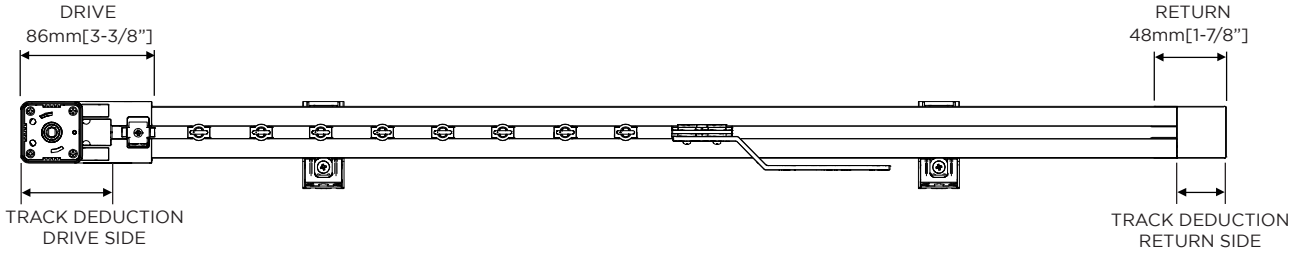
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CENTRE DRAW



TRACK DEDUCTION				
CURTAIN TYPE	PULLEY TYPES	DRIVE SIDE 1	DRIVE SIDE 2	OVERALL DEDUCTION
CENTRE DRAW	DRIVE + DRIVE	59mm[2-5/16"]	59mm[2-5/16"]	118mm[4-5/8"]

ONE WAY



TRACK DEDUCTION				
CURTAIN TYPE	PULLEY TYPES	DRIVE SIDE	RETURN SIDE	OVERALL DEDUCTION
ONE WAY	DRIVE + RETURN	59mm[2-5/16"]	33mm[1-5/16"]	92mm[3-5/8"]

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