

S24/M33 Curtain System

PRODUCT SPECIFICATION MANUAL

v1.0 | October 2026

ROLLEASE ACMEDA
PRECISION IN MOTION

CONTENTS

SECTION A | OVERVIEW 3

S24 MANUAL - GENERAL SCHEMATIC 3

M33 MANUAL - GENERAL SCHEMATIC 3

M33 MOTORISED - GENERAL SCHEMATIC 4

SECTION B | INSTALLATION SPECIFICATION 5

S24 HEADRAIL PROFILE & BRACKET DIMENSIONS 5

M33 HEADRAIL PROFILE & BRACKET DIMENSIONS 7

SECTION C | DEDUCTIONS 9

SECTION D | PENDANT CALCULATION BY HEADER TYPE 9

S-WAVE..... 9

S-FOLD..... 10

PLEAT 10

SECTION E | BENDING SPECIFICATIONS 11

SECTION F | SYSTEM CAPACITY 11

DISCLAIMER

INTRODUCTION

This product specification manual has been produced by Rollease Acmeda to supply the necessary information for the safe and correct installation of S24/M33 Curtain System.

DISCLAIMER

Rollease Acmeda has used reasonable care in preparing the information included in this document, but makes no representations or warranties as to the completeness or accuracy of the information. Information is supplied upon the condition that the persons receiving the information will make their own determination as to its suitability for their purposes prior to use. Rollease Acmeda assumes no liability whatsoever for any damages incurred by you resulting from errors in or omissions from the information included herein. Rollease Acmeda reserves the right to make changes without further notice to any products to improve reliability, function or design.

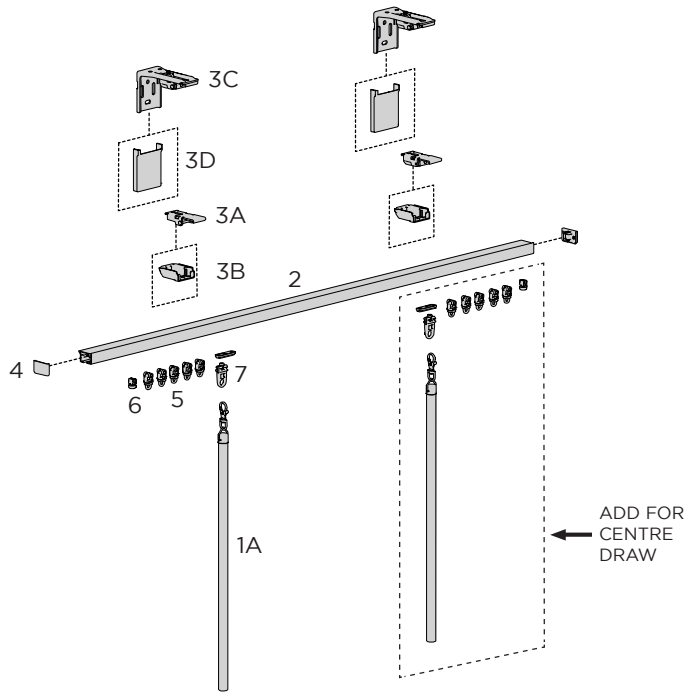
COPYRIGHT

COPYRIGHT © ROLLEASE ACMEDA

All rights are reserved. No part of this document may be reproduced or utilised in any means, by any means, electronic or mechanical including photocopying, recordings, or by any information storage or retrieval system, without the express permission from Rollease Acmeda.

ROLLEASE ACMEDA

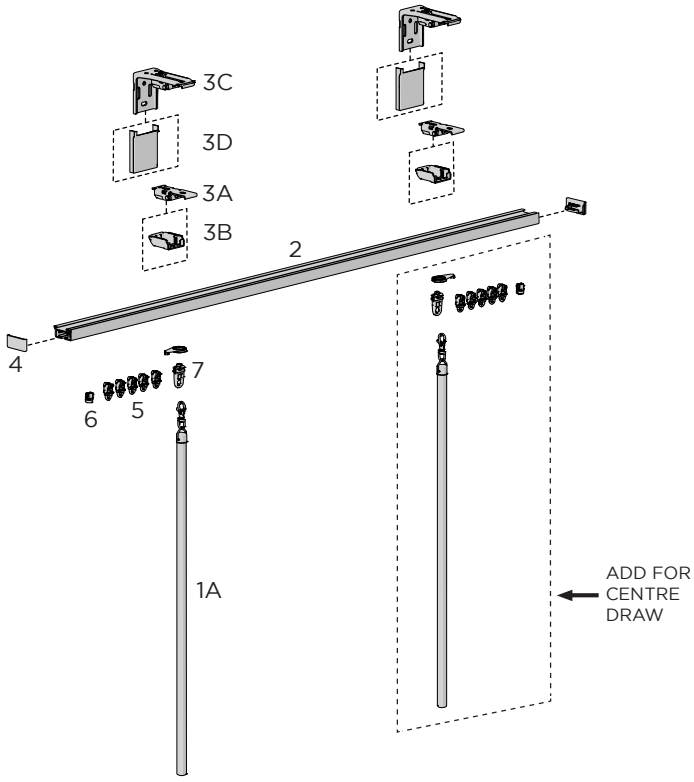
S24 MANUAL - GENERAL SCHEMATIC



SYSTEM INDEX:

1. **CONTROL:**
   - A - Wand
2. **S24 CURTAIN TRACK**
3. **BRACKETS: (S24)**
   - A - Ceiling Bracket
   - B - Ceiling Bracket Cover
   - C - Face Fix Bracket
   - D - Face Fix Bracket Cover
4. **S24 END CAP**
5. **PENDANTS**
6. **PENDANT ANCHOR**
7. **S24 DRIFT GUARD PENDANT**

M33 MANUAL - GENERAL SCHEMATIC



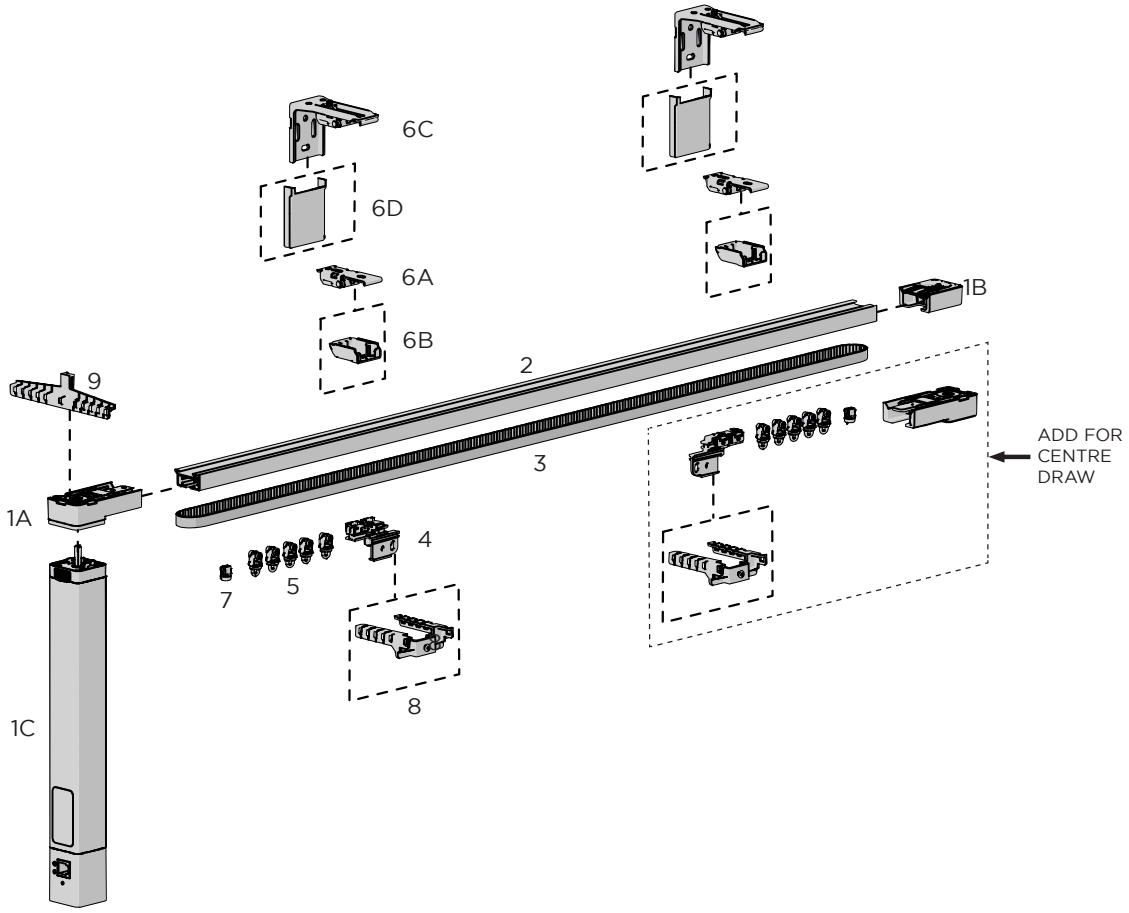
SYSTEM INDEX:

1. **CONTROL:**
   - A - Wand
2. **M33 CURTAIN TRACK**
3. **BRACKETS: (M33)**
   - A - Ceiling Bracket
   - B - Ceiling Bracket Cover
   - C - Face Fix Bracket
   - D - Face Fix Bracket Cover
4. **M33 END CAP**
5. **PENDANTS**
6. **PENDANT ANCHOR**
7. **M33 DRIFT GUARD PENDANT**

©Copyright All Rights Reserved Rollease Acmeda

SYSTEM SCHEMATICS

M33 MOTORISED - GENERAL SCHEMATIC



SYSTEM INDEX:

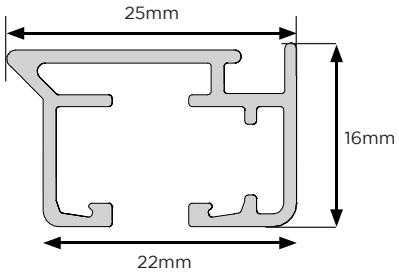
1. **CONTROL:**
   - A - Versa Drive Pulley | M33
   - B - Versa Return Pulley | M33
   - C - Versa Motor + Power Pack
2. **M33 CURTAIN TRACK**
3. **CURTAIN BELT**
4. **MASTER CARRIER**
5. **PENDANTS**
6. **BRACKETS: (M33)**
   - A - Ceiling Bracket
   - B - Ceiling Bracket Cover
   - C - Face Fix Bracket
   - D - Face Fix Bracket Cover
7. **PENDANT ANCHOR**
8. **ARMS**
9. **END HOOK**

©Copyright All Rights Reserved Rollease Acmeda

ROLLEASE ACMEDA

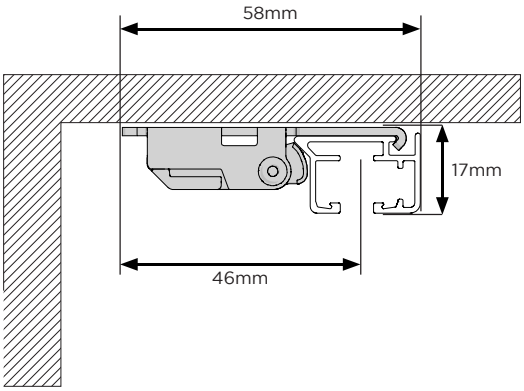
S24 HEADRAIL PROFILE & BRACKET DIMENSIONS

TRACK PROFILE & DIMENSIONS



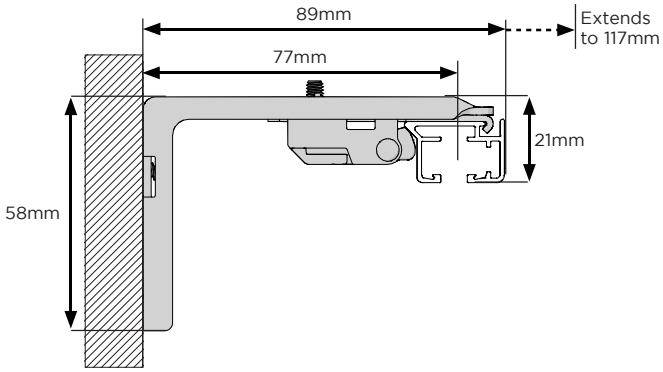
CEILING FIX BRACKET

Max bracket capacity: 12.5kg



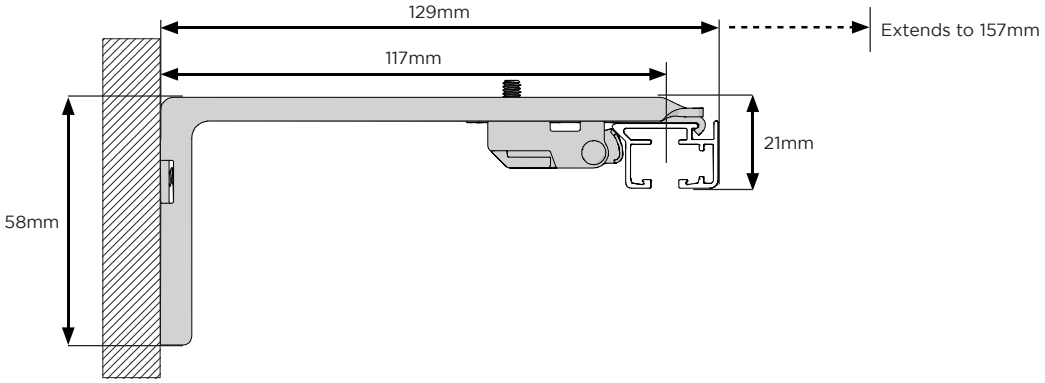
FACE FIX BRACKET

Max bracket capacity: 8kg



FACE FIX EXTENDED BRACKET

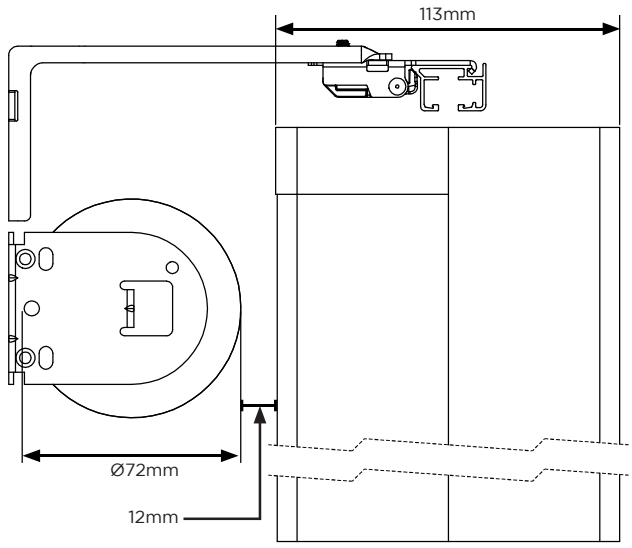
Max bracket capacity: 6.5kg



©Copyright All Rights Reserved Rollease Acmeda

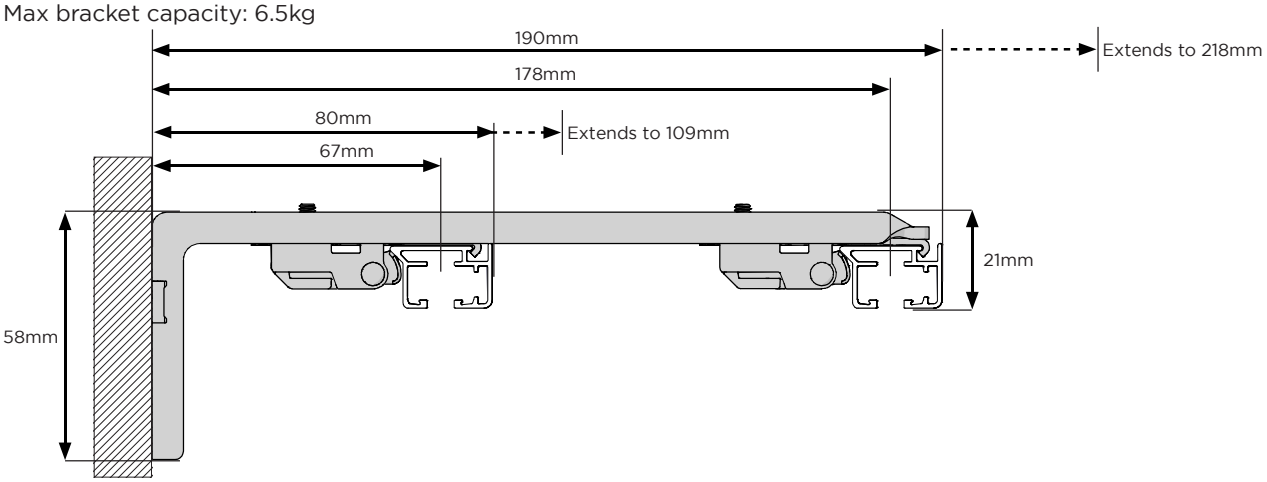
S24 HEADRAIL PROFILE & BRACKET DIMENSIONS

FACE FIX EXTENDED BRACKET WITH ROLLER BLIND

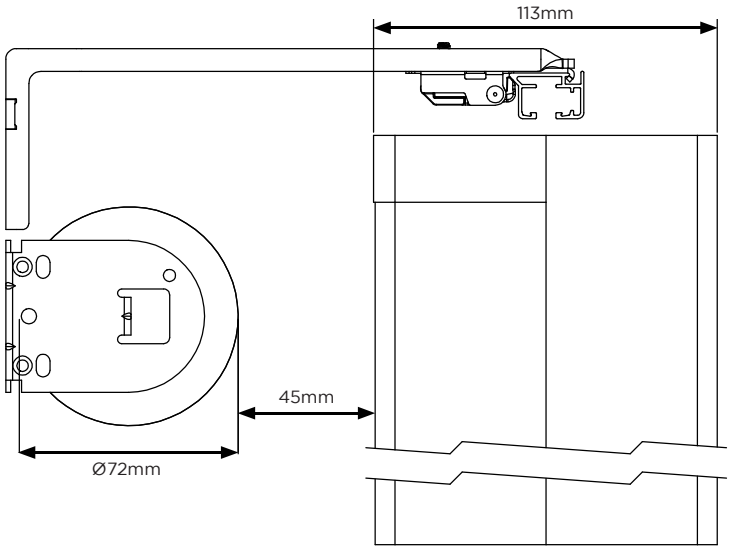


FACE FIX DOUBLE BRACKET

Max bracket capacity: 6.5kg



FACE FIX DOUBLE BRACKET WITH ROLLER BLIND

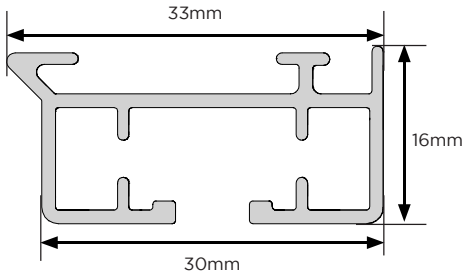


©Copyright All Rights Reserved Rollease Acmeda

ROLLEASE ACMEDA

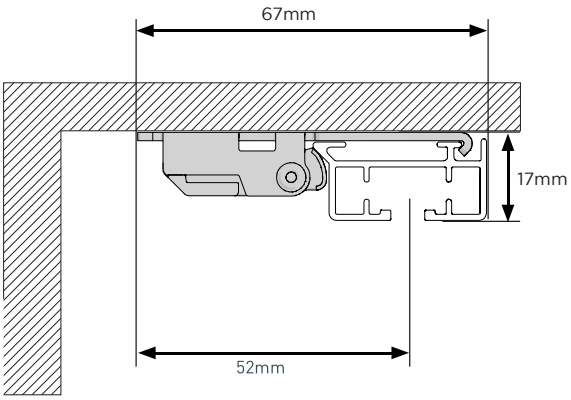
M33 HEADRAIL PROFILE & BRACKET DIMENSIONS

TRACK PROFILE & DIMENSIONS



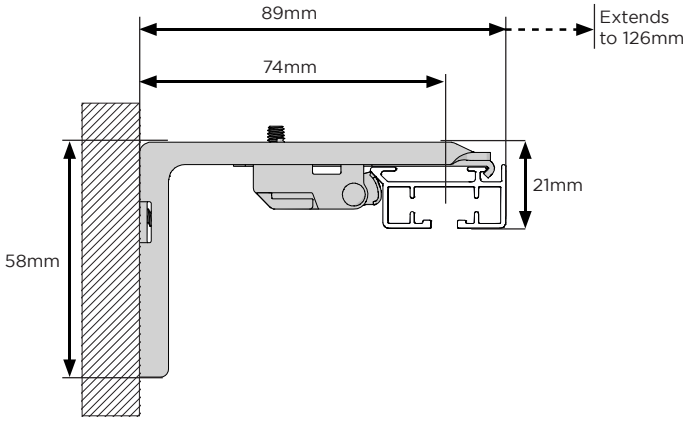
CEILING FIX BRACKET

Max bracket capacity: 12.5kg



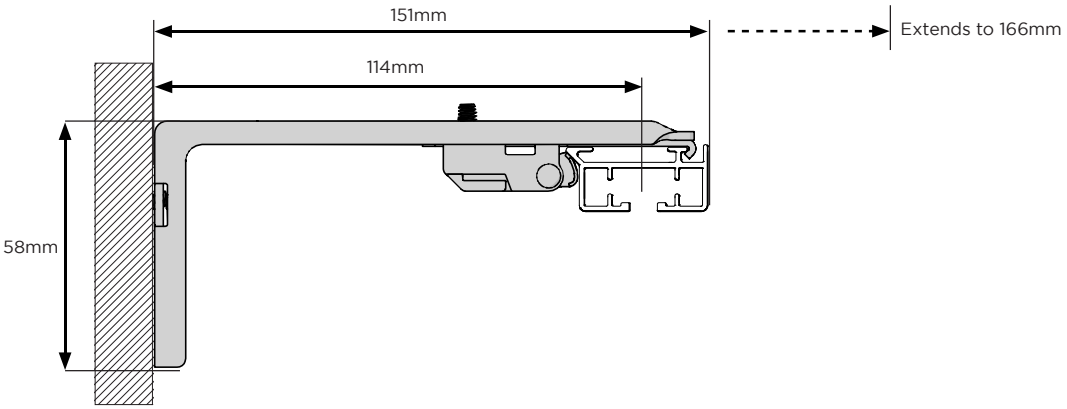
FACE FIX BRACKET

Max bracket capacity: 8kg



FACE FIX EXTENDED BRACKET

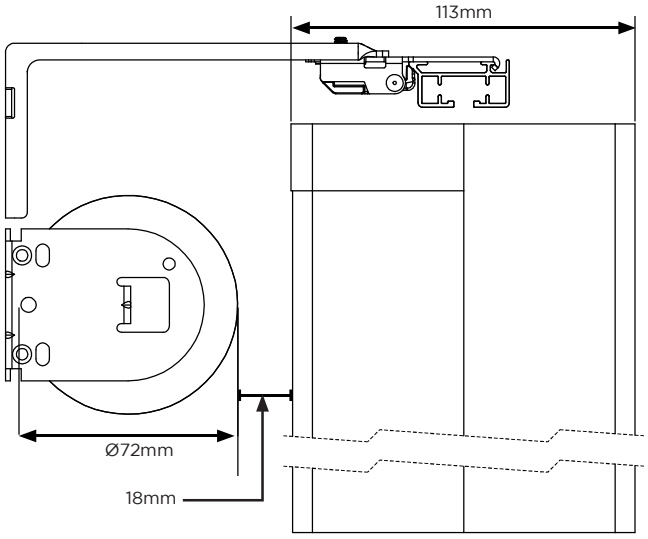
Max bracket capacity: 6.5kg



©Copyright All Rights Reserved Rollease Acmeda

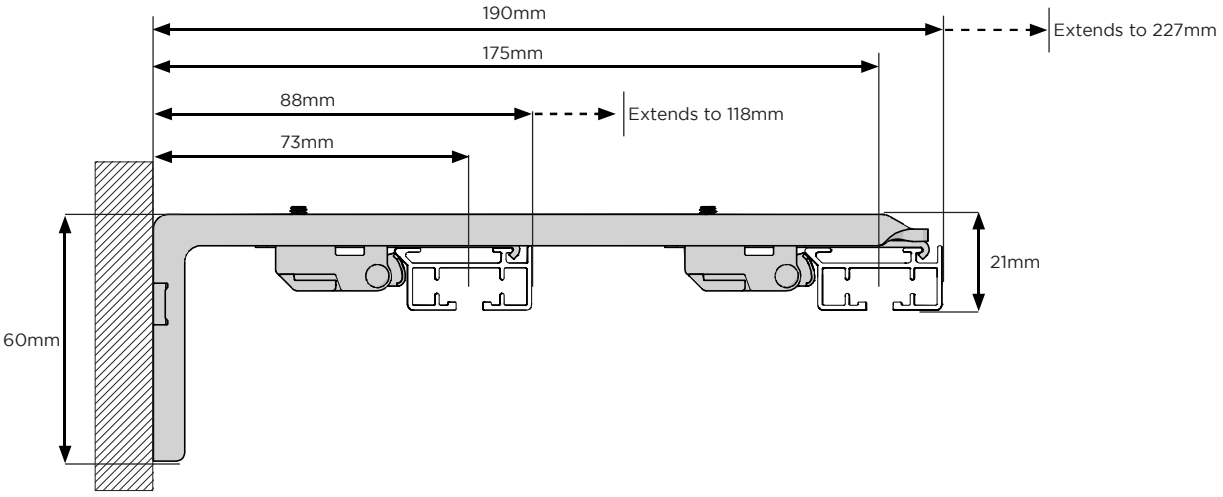
M33 HEADRAIL PROFILE & BRACKET DIMENSIONS

FACE FIX EXTENDED BRACKET WITH ROLLER BLIND

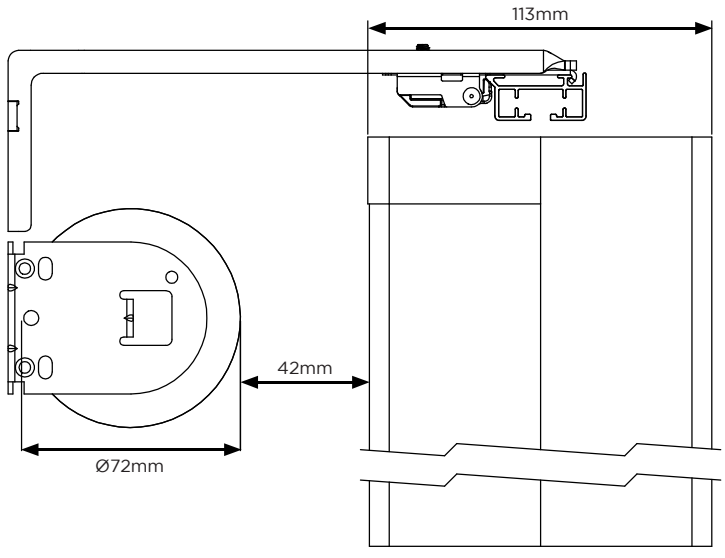


FACE FIX DOUBLE BRACKET

Max bracket capacity: 6.5kg



FACE FIX DOUBLE BRACKET WITH ROLLER BLIND



©Copyright All Rights Reserved Rollease Acmeda

ROLLEASE ACMEDA

SECTION C | DEDUCTIONS

W = System Width
X = S-Fold Hook End = 6mm, Pleat Hook End = 12mm, S-Wave T-Hook End = 12mm

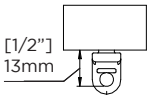
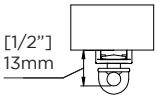
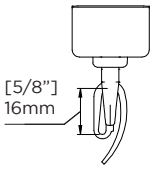
Manual System
S24/M33
Min system width: 600mm
Max system width: 12000mm
Track Length: W-4mm (Same deductions for one way & centre opening)
Max weight capacity: 25kg

Motorised System
M33
Min system width : 900mm
Max system width : 12000mm
Track Length:
One Way: W - (92 + X)
Centre Opening: W - (122 + 2X)
Max weight capacity: 25kg

SECTION D | PENDANT CALCULATION BY HEADER TYPE

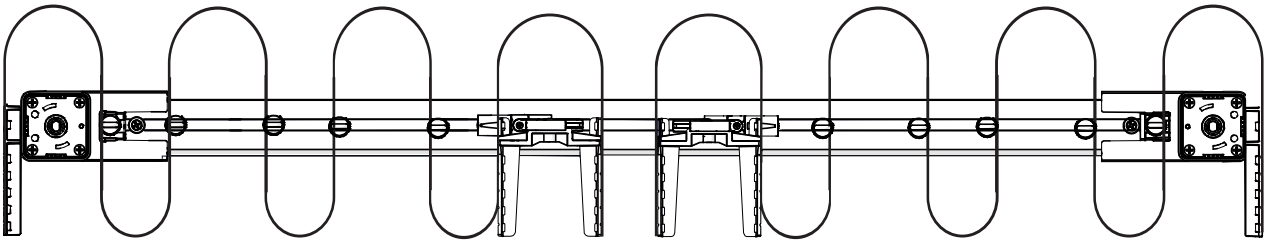
NOTE	System width is in mm

S-WAVE

	S-WAVE		
	GLIDER	RUNNER	HOOK
S24 & M33			

NOTE

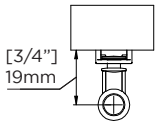
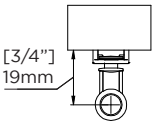
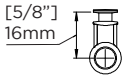
The pitch dimensions vary between 54mm and 60mm, depending on the pendant used.



CONFIGURATION	MANUAL	MOTORISED
ONE WAY	**Number of pendants =** ((System width -18)/(Pendant pitch)) +1 Round up to even number	**Number of pendants =** ((System width/(Pendant pitch)) +1 Round up to even number then subtract 3
CENTRE OPENING	**Number of pendants per side =** (((System width-18)/2)/Pendant Pitch) +1 Round up to even number	**Number of pendants per side =** ((System width/2)/Pendant Pitch) +1 Round up to Even number then subtract 3

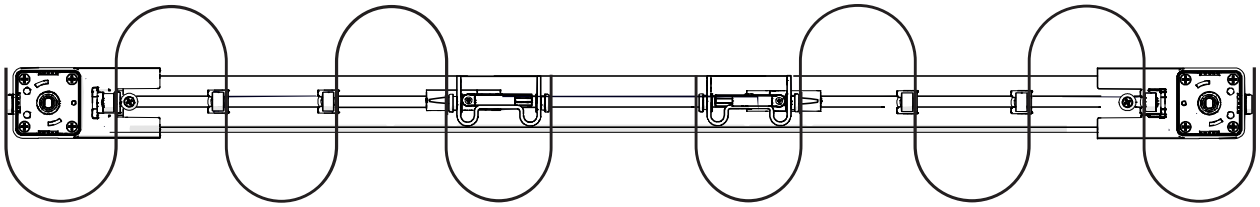
©Copyright All Rights Reserved Rollease Acmeda

S-FOLD

	S-FOLD		
	GLIDER	RUNNER	PENDANT
S24 & M33			

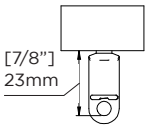
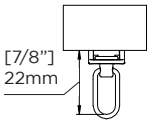
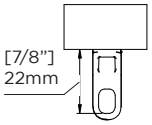
NOTE

The pitch dimensions vary between 54mm and 60mm, depending on the pendant used.

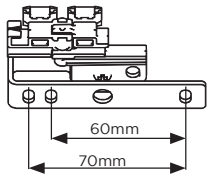


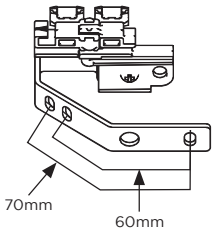
CONFIGURATION	MANUAL	MOTORISED
ONE WAY	**Number of pendants =** ((System width -18)/(Pendant pitch)) +1 Round up to even number	**Number of pendants =** (System width/Pendant pitch) +1 Round up to even number then subtract 3
CENTRE OPENING	**Number of pendants per side =** (((System width-18)/2)/Pendant Pitch) +1 Round up to even number	**Number of pendants per side =** ((System width/2)/Pendant Pitch) +1 Round up to even number then subtract 3

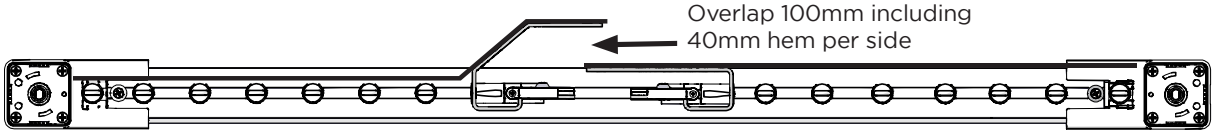
PLEAT

	PLEAT		
	GLIDER	RUNNER	SNAP-IN GLIDER
S24 & M33			

MASTER CARRIER ARM PITCH







CONFIGURATION	MANUAL	MOTORISED
ONE WAY	**Number of pendants =** ((System width - 18)/Target Pitch) +1 (round up) **Pitch for even spacing =** (System width - 18)/(# of pleated pendants -1) (round up to the nearest mm)	**Number of pendants =** ((System width)/(Target pitch)) -1 **Pitch for even spacing =** System width/(#of Pendants +1)
CENTRE OPENING	**Number of pendants per side =** (((System width-18)/2)/(Target Pitch)) +1 (round up) **Pitch for even spacing =** ((System width/2) - 9/(# of pleated pendants -1) (round up to the nearest mm)	**Number of pendants per side =** (((System width/2)+12.5)/Target pitch) +1 (round up) **Pitch for even spacing =** (((System width/2) +12.5)-Master carrier arm pitch)/ (#of pleated hooks-2) (round up to the nearest mm)

©Copyright All Rights Reserved Rollease Acmeda

ROLLEASE ACMEDA

SECTION E | BENDING SPECIFICATIONS

S24 Min Bend Radius (R)



R: 165mm

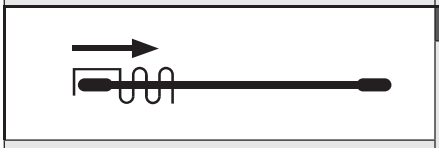
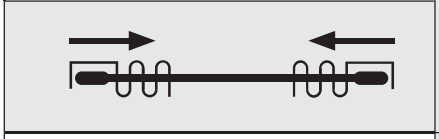
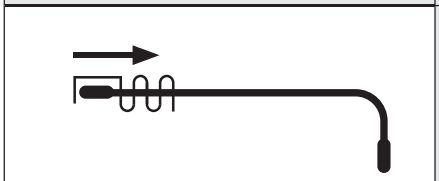
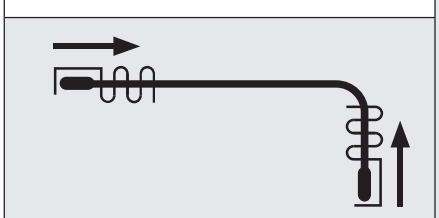
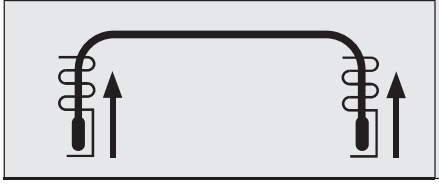
M33 Min Bend Radius (R)



R: 250mm

SECTION F | SYSTEM CAPACITY

Max Length Straight Track: 12m
Max Length Bent Track: 8m

CONFIGURATION	WHEN USING GLIDER			WHEN USING RUNNERS		
	8M	10M	12M	8M	10M	12M
	25kg	25kg	25kg	25kg	15kg	15kg
						
	16.5kg	-	-	12.5kg	-	-
						
	10kg	-	-	8.5kg	-	-
						

©Copyright All Rights Reserved Rollease Acmeda