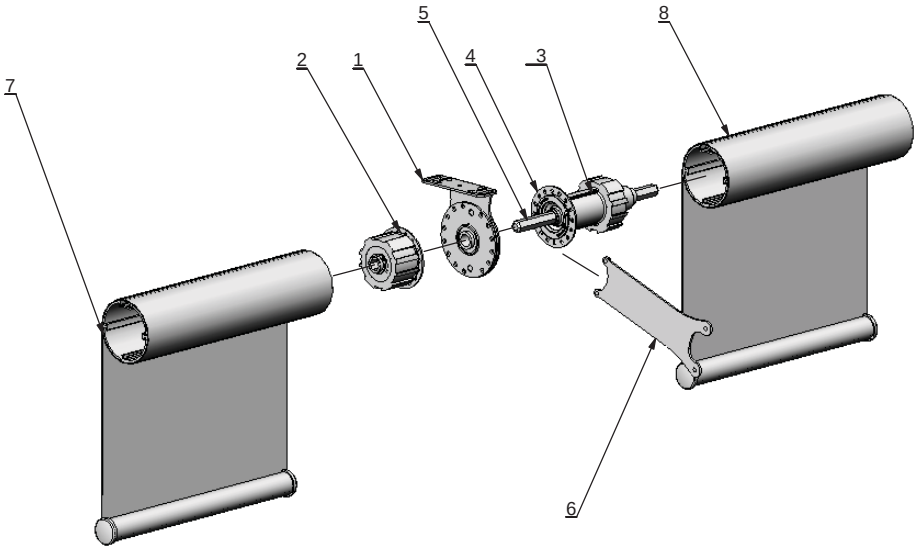


ITEM NO.	DESCRIPTION	QTY
1	Intermediate Bracket	1
2	Multi-Link Intermediate Receiver	1
3	Multi-Link Intermediate Drive	1
4	Locking Ring	1
5	Hexagonal Shaft	1
6	Adjuster Tool	1
7	Blind 1	1
8	Blind 2	1

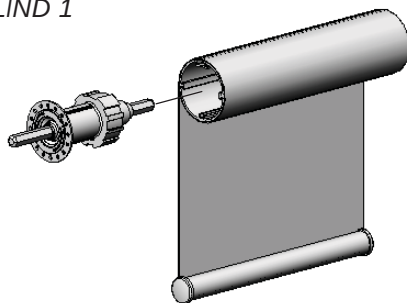


INSTALLATION

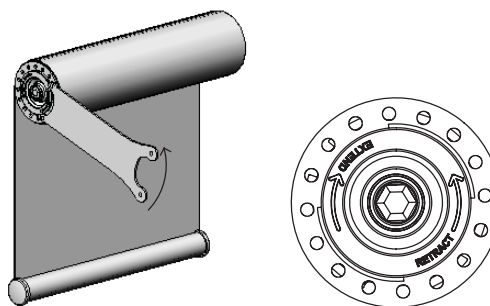
ROLLER BLINDS

MULTI-LINK INSTALLATION

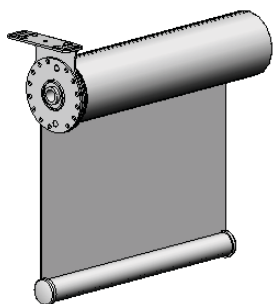
STEP 1
BLIND 1



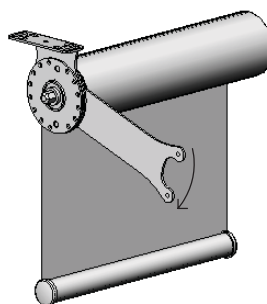
STEP 2



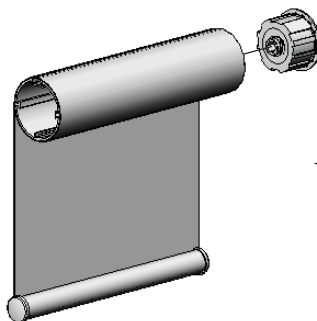
STEP 3



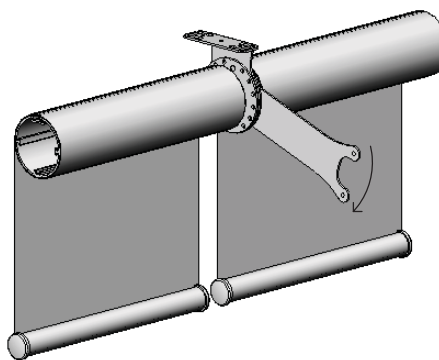
STEP 4



STEP 5
BLIND 2



STEP 6



INSTALLATION

ROLLER BLINDS

MULTI-LINK INSTALLATION

- The *Multi-Link Intermediate Drive* has been shown installed in the left-hand side of tube for instructional purposes.
- If the *Multi-Link Intermediate Drive* is installed in the right-hand side of tube, the rotation direction is opposite to the instructions below.
- To clarify rotation directions, refer to directions on *Multi-Link Intermediate Drive* & *Multi-Link Intermediate Receiver*.

STEP 1:

- Install *Multi-Link Intermediate Drive* into Tube of *Blind 1*.

STEP 2:

- Attach *Adjuster Tool* onto *Locking Ring* of *Multi-Link Intermediate Drive*.
- Rotate *Adjuster Tool* towards ceiling to fully retract the *Hexagonal Shaft* inside the *Multi-Link Intermediate Drive*.
- Remove *Adjuster Tool* from *Locking Ring* of *Multi-Link Intermediate Drive*.

STEP 3:

- Mount *Blind 1* to *Intermediate Bracket*.

STEP 4:

- Attach *Adjuster Tool* onto *Locking Ring* of *Multi-Link Intermediate Drive*.
- Rotate *Adjuster Tool* towards ground to extend the *Hexagonal Shaft* from within the *Multi-Link Intermediate Drive* into the *Intermediate Bracket*. The *Hexagonal Shaft* will 'STOP' extending at about halfway. The *Hexagonal Shaft* will be fully engaged with the *Intermediate Bracket* and will protrude out approximately 5mm.
- Remove *Adjuster Tool* from *Locking Ring* of *Multi-Link Intermediate Drive*.

STEP 5:

- Install *Multi-Link Intermediate Receiver* into Tube of *Blind 2*.

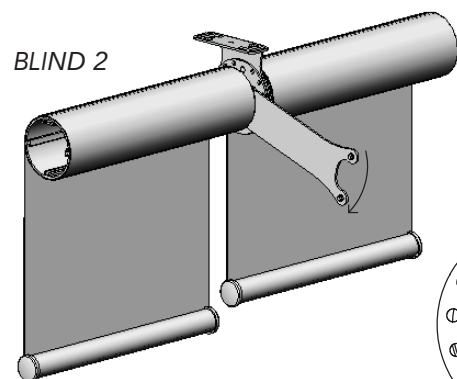
STEP 6:

- Mount *Blind 2* to *Intermediate Bracket*.
- Attach *Adjuster Tool* onto *Locking Ring* of *Multi-Link Intermediate Drive*.
- Rotate *Adjuster Tool* towards ground to further extend the *Hexagonal Shaft* from within the *Multi-Link Intermediate Drive* into the *Multi-Link Intermediate Receiver*. The *Hexagonal Shaft* will 'STOP' extending when it is fully released. The *Hexagonal Shaft* will be engaged with the *Multi-Link Intermediate Receiver*.
- Remove *Adjuster Tool* from *Locking Ring* of *Multi-Link Intermediate Receiver*.

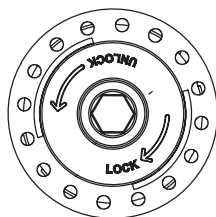
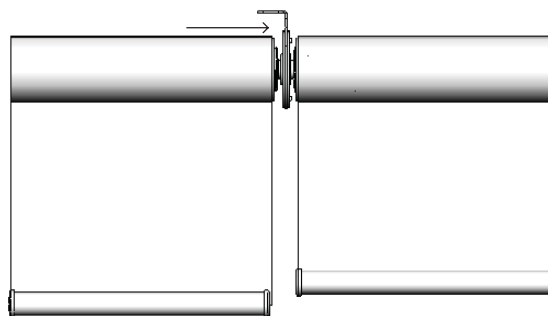
ROLLER BLINDS

MULTI-LINK INSTALLATION

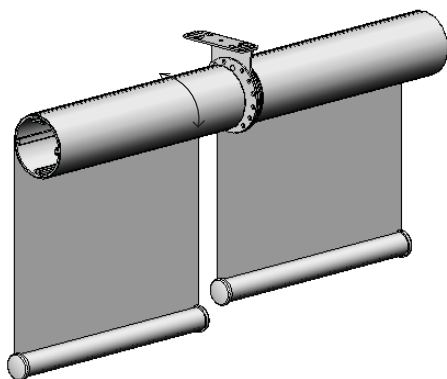
STEP 7



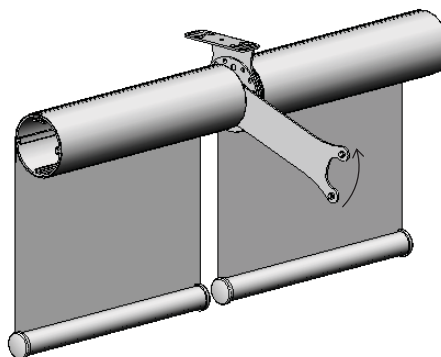
STEP 8



STEP 9



STEP 10



BOTTOM RAIL LEVELING (STEPS 7-10 ONLY REQUIRED IF FABRIC LENGTH IS NOT EVEN)

STEP 7:

- Attach *Adjuster Tool* onto *Locking Ring* of *Multi-Link Intermediate Receiver*.
- Rotate *Adjuster Tool* towards ground to unlock the *Locking Ring*.
- The *Locking Ring* will feel loose.

STEP 8:

- Push *Blind 2* against *Intermediate Bracket*, allowing the clutch to open.
- A click will be heard.

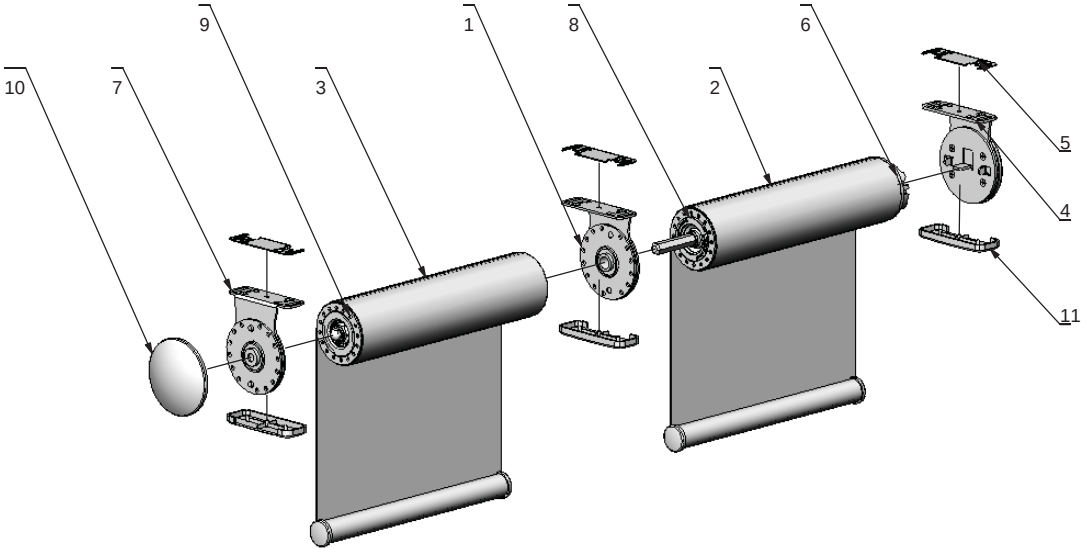
STEP 9:

- Rotate *Blind 2* and align Fabric

STEP 10:

- Attach *Adjuster Tool* onto *Locking Ring* of *Multi-Link Intermediate Receiver*.
- Rotate *Adjuster Tool* towards ceiling to lock the *Locking Ring* of the *Multi-Link Intermediate Receiver*.
- The *Locking Ring* will feel firm.
- Remove *Adjuster Tool* from *Locking Ring* of *Multi-Link Intermediate Receiver*.

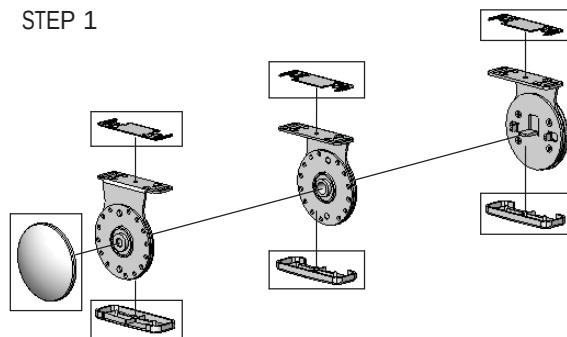
ITEM NO.	DESCRIPTION	QTY
1	Intermediate Bracket	1
2	Drive Blind	1
3	Slave Blind	1
4	'M50' 50mm Motor Bracket and Motor Adaptor	1
5	Mounting Shim Packer	3
6	'M50' 50mm Motor	1
7	Idle End Bracket	1
8	Multi-Link Intermediate Drive	1
9	Auto Idler	1
10	Idle Bracket Cover	1
11	Screw Plate Cover	3



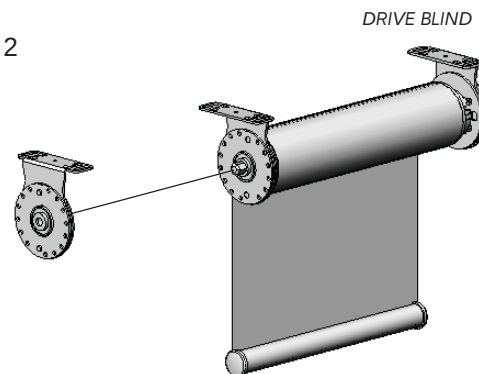
INSTALLATION

ROLLER BLINDS UNI-SYSTEM MULTI-LINK INSTALLATION

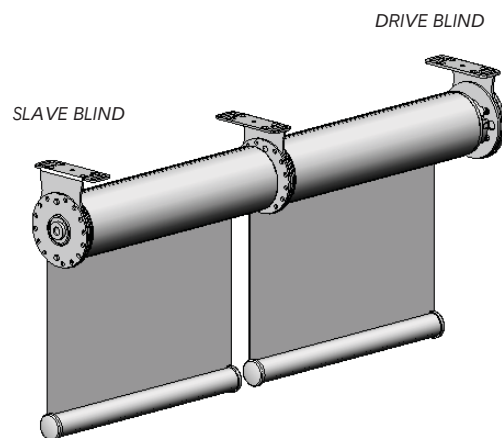
STEP 1



STEP 2



STEP 3



INSTALLATION

ROLLER BLINDS

UNI-SYSTEM MULTI-LINK INSTALLATION

- The 'M50' 50mm Motor Bracket - Somfy has been shown for instructional purposes.
- The Top Fix installation has been shown for instructional purposes. Rotation directions are the same for Top Fix & Face Fix Installations.
- Due to the interchangeability of this system, the brackets can be configured in a variety of ways. The 'M50' 50mm Motor Bracket, Intermediate Bracket, & Idle End Bracket have been shown for instructional purposes.
- Instructions of how to mount blinds have not been detailed below.

STEP 1:

- Taking into consideration the Blind Deductions (refer to Deductions section for further information), mount 'M50' 50mm Motor Bracket, Intermediate Bracket & Idle End Bracket in desired position to wall or ceiling with screws.

- If the ceiling / wall is uneven, mount Brackets with Mounting Shim Packer.

- Add Screw Plate Cover if desired.

- Add Idle Bracket Cover if desired.

STEP 2:

- Mount Drive Blind to 'M50' 50mm Motor Bracket & Intermediate Bracket.
(See '50mm Motorisation', 'Motor Bracket' & 'Multi-Link' Instructions for further details)

STEP 3:

- Mount Slave Blind to Intermediate Bracket & Idle End Bracket.
(See 'Multi-Link' & 'Auto-Idler' Instructions for further details)

TECHNICAL SPECIFICATIONS

Recommended Lifting Capacity of Mechanisms

Mechanism / Motor	Product Code	Maximum Ideal Lifting Weight
50mm Motorised Systems	xxxx-xxxx-xxxxxx	Refer to Motorisation System

Recommended Maximum Tube Widths

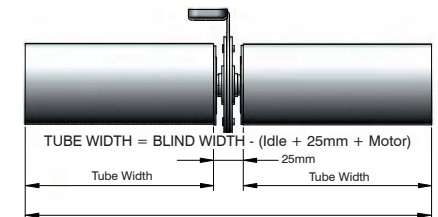
Tube Type	Product Code	Fabrics above 400g per m2	Fabrics below 400g per m2
SYS 60 SPLINE Aluminium Tube	RB91-0260-000580	3000mm	3400mm
SYS 80 SPLINE Aluminium Tube	RB91-0280-000480	3500mm	4200mm

ROLLER BLINDS

DEDUCTIONS

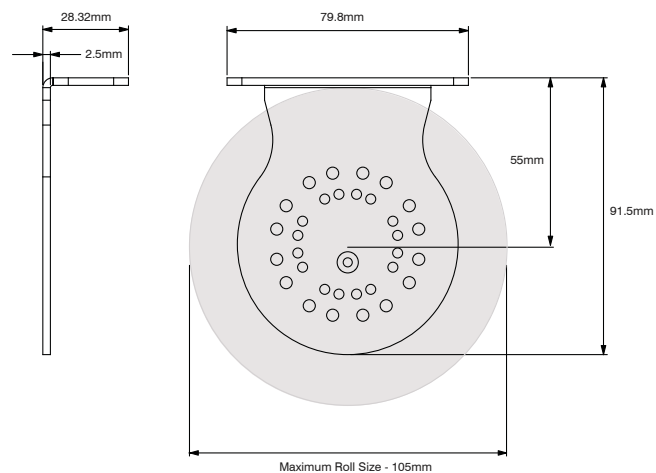
50MM MOTORISATION - MULTI-LINK

RB56 - Multi-Link

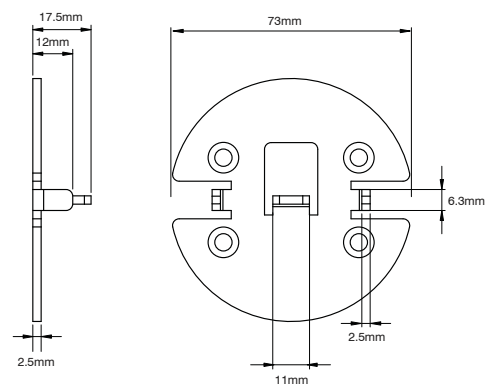


50MM MOTORISATION - MULTI-LINK - BRACKET DIMENSIONS

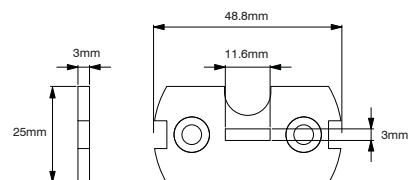
RB56 - M50 Universal Bracket for Motor/Crank - 60mm



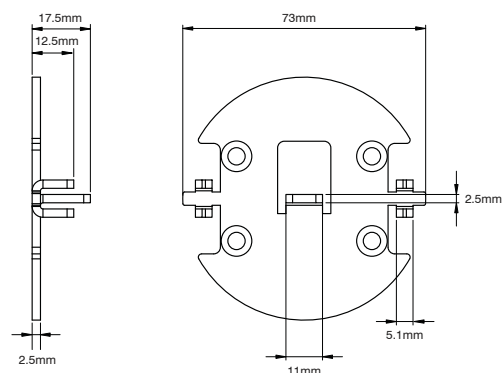
RB56 - M50 Motor Bracket Adaptor - Somfy / Selve / Becker



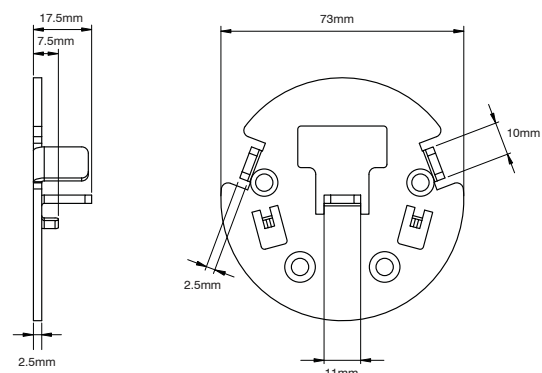
RB56 - M50 Motor Head Plate - Somfy / Becker



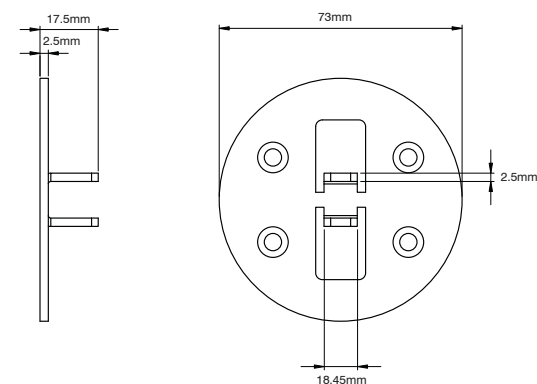
RB56 - M50 Motor Bracket Adaptor - Nice



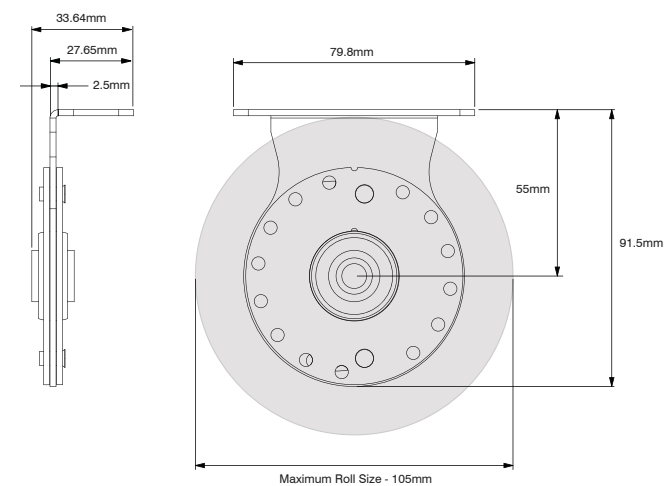
RB56 - M50 Motor Bracket Adaptor - Gaposa



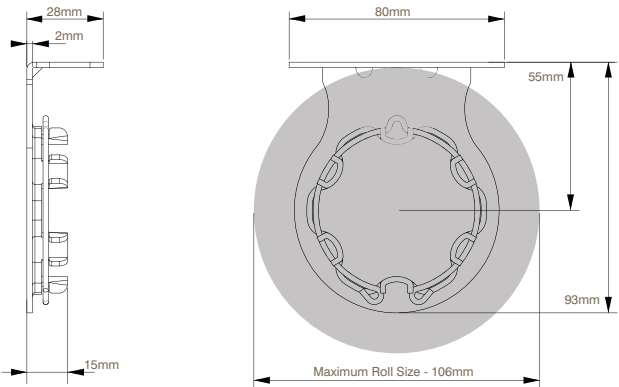
RB56 - M50 Motor Bracket Adaptor - Elero



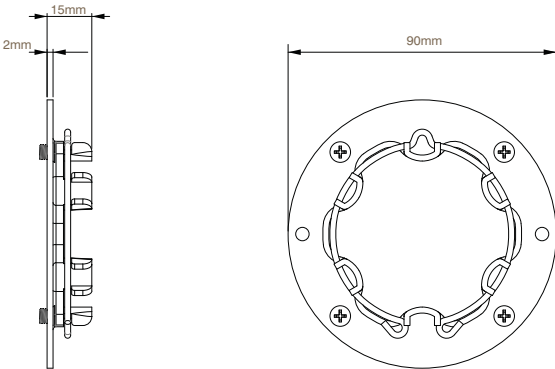
RB56 - Idle End Bracket - 60mm / RB56 - Intermediate Bracket - 60mm



RB56-7102-xxx060 | STAR HEAD MOTOR BRACKET

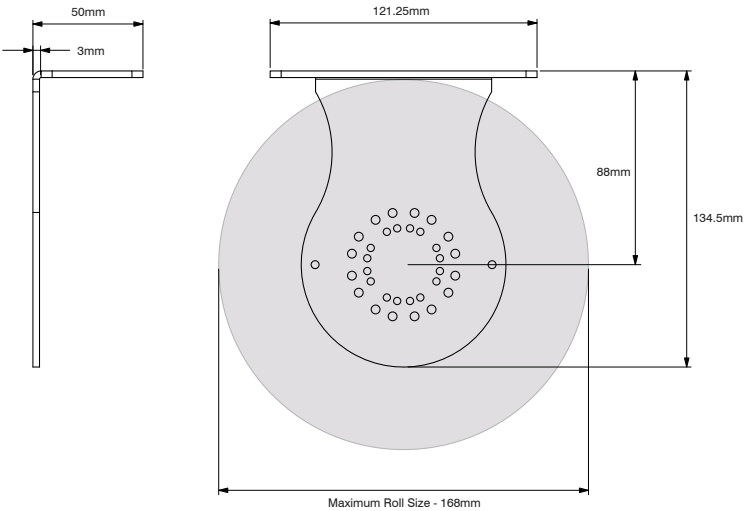


RB56-0752-025050 | STAR HEAD MOTOR ADAPTER

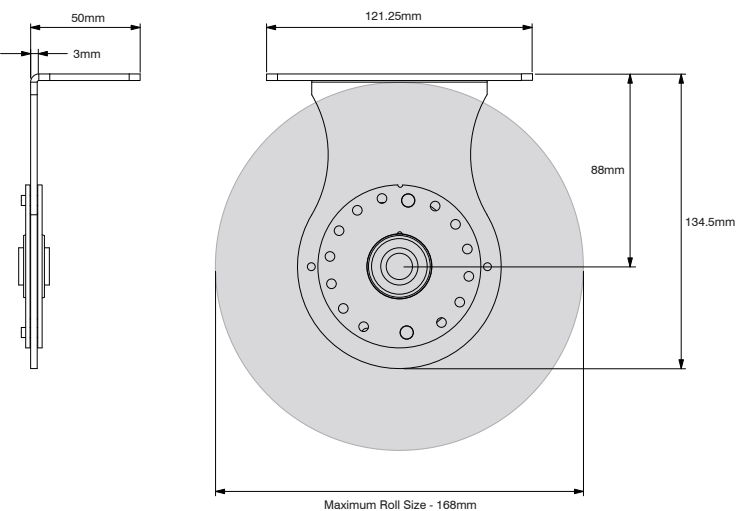


Only to be used with M50 80mm universal bracket

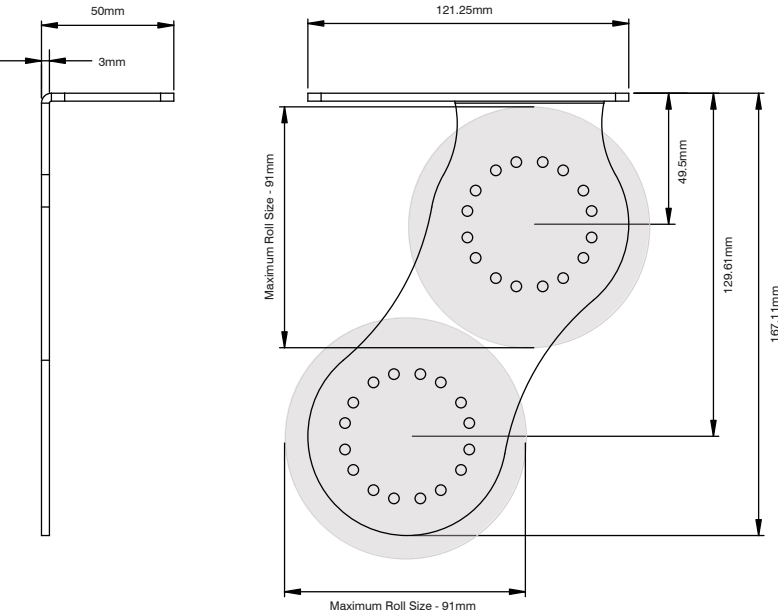
RB56 - M50 Universal Bracket for Motor/Crank - 80mm



RB56 - Idle End Bracket - 80mm / RB56 - Intermediate Bracket - 80mm



RB56 - Combo Universal Bracket for Motor/Crank



RB56 - Combo Idle End Bracket

