

Acmeda | WIRE GUIDE

INSTALLATION MANUAL

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SECTION A | TOOLS AND ADDITIONAL ITEMS REQUIRED

PART A – TOOLS REQUIRED

- Saw
- Drill
- Screw Driver Philips Head & Flat Head
- Jaw Pliers
- Allen Key Set
- Mallet
- Scissors
- Measuring Tape
- Pencil

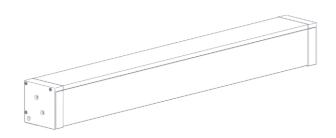
PART B – ADDITIONAL ITEMS REQUIRED (NOT SUPPLIED)

To assemble an Veue | Wire Guide, the following non-stocked items are required:

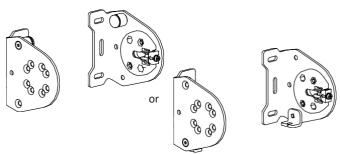
- Fixings for Box/Open Brackets/Hardware (ensure appropriate fixings are used to suit application)
- Trims to conceal packing (if required)

PART C – BLIND ITEMS REQUIRED

BOX

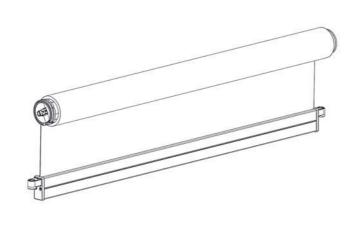


OPEN BRACKETS



NOTE: Store clip until required (can be left in adaptor as shown)

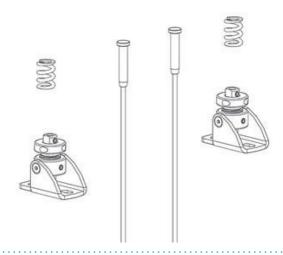
BLIND



PART D – BLIND ITEMS REQUIRED

WIRE GUIDE AND FIXING HARDWARE

OPTION 1 – Hook Terminal



STRAP DOWN HARDWARE







DIAMOND EYE PAD



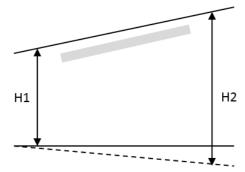
PART A - PREPARING INSTALLATION

STEP 1. - CHECK FOR OBSTRUCTIONS

Check for any obstructions that may interfere in installation.

STEP 2. - CHECK VERTICAL & HORIZONTAL INSTALLATION DIMENSIONS

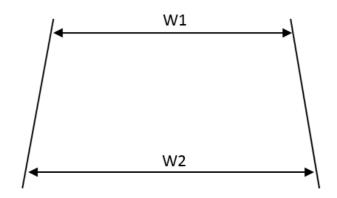
VERTICAL DIMENSIONS



Check if top of installation space is level.

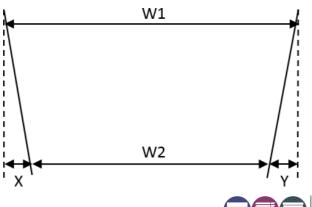
 $\bullet\,$ If H1 \neq H2, corrective actions may need to be considered prior to installation

HORIZONTAL DIMENSIONS



If W2 ≥ W1, W1=Blind Width

(proceed to Part B)



If W2 < W1, by a value of:

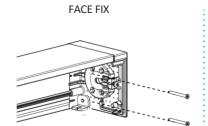
0-20mm, Proceed to Part B (W1 = Blind Width)

20+, Consider corrective action to square installation space



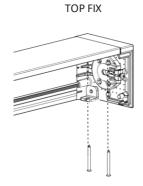
PART B - BOX INSTALLATION

STEP 1 - INSTALL BOX TO WALL/CEILING





SIDE FIX

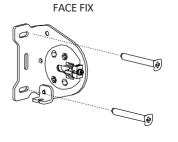


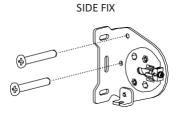
NOTE:

Use appropriate fixings to suit application. Ensure Box is Aligned and Level. Ensure 2 fasteners are used per side.

PART D - OPEN BRACKET INSTALLATION

STEP 1 – INSTALL BRACKETS TO WALL/CEILING

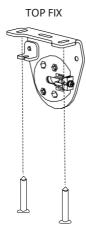




NOTE:

Use appropriate fixings to suit application. Ensure 2 fasteners are used per side. Ensure brackets are aligned and level.

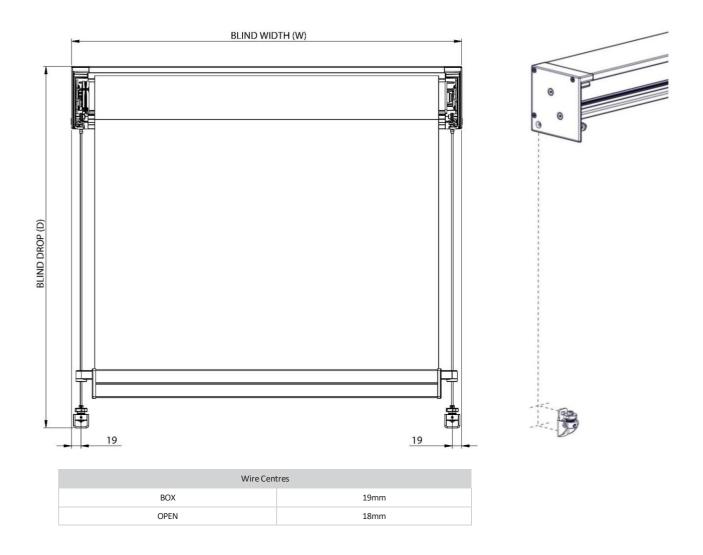
Measure brackets end to end to confirm measurement is correct.



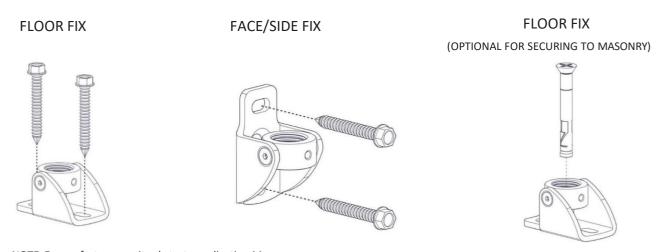


PART D - BLIND INSTALLATION

STEP 1 - MARK &SECURE WIRE GUIDE FIXINGS AND TRIM WIRE TO SUIT



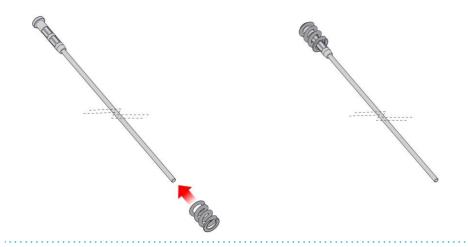
NOTE: Cut wire to assist installation (ensure wire is not cut too short, excess can be trimmed later)



NOTE: Ensure fasteners suit substrate application Max fastener size #10, Max Dynabolt Size: M6

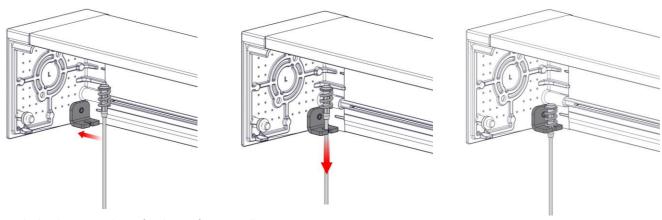
PART D – BLIND INSTALLATION

STEP 2 – INSERT SPRING ONTO WIRE



STEP 3 – ATTACH WIRE AND SPRING TO BRACKET

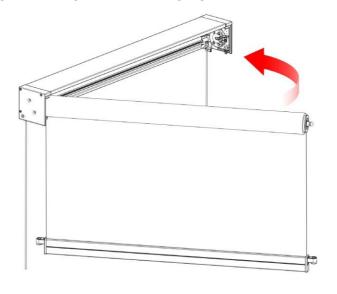
OPTION 1 – HOOK TERMINAL



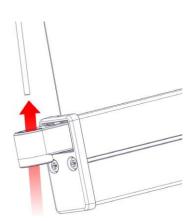
NOTE: Tube hardware not shown for clarity of wire installation

PART D – BLIND INSTALLATION

STEP 4 – INSERT BLIND INTO BOX



STEP 5 – INSERT WIRE THROUGH WEIGHT BAR END CAP FLOATS

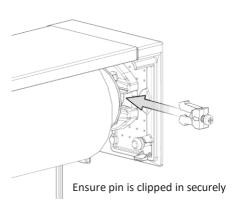


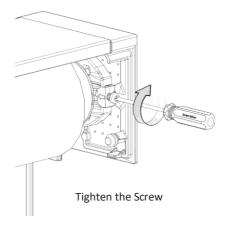
NOTE:

- Insert control end first
- Ensure blind is secure

STEP 6 - INSERT CLIP INTO IDLER ADAPTER

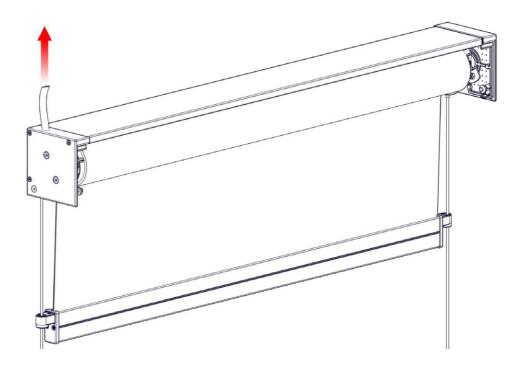
IDLER END



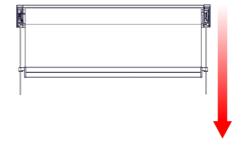


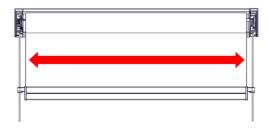
PART D – BLIND INSTALLATION

STEP 7 – FEED THROUGH MOTOR CABLE (FOR MOTOR ONLY)



STEP 8 – RUN BLIND DOWN + CENTRE

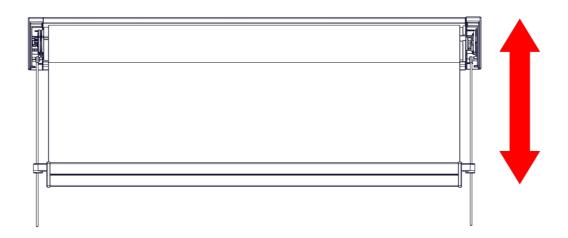






PART D - BLIND INSTALLATION

STEP 9 - TEST BLIND OPERATION



For motor operation, ensure wiring is correct and motor is operating correctly. For gear operation, ensure operation is smooth.

Once blind is operating correctly, proceed to next steps.



PART D – LOCK OFF SS SADDLES & ATTACH DIAMOND EYE PAD

CLIPs – IF ORDERED

STEP 1 – UNLOCK SADDLES AND SLIDE TO REQUIRED POSITION (SUGGESTED 100MM NOMINAL FROM END CAP), LOCK BOTH SADDLES TO THE BOTTOM RAIL

STEP 2 – ATTACH THE DIAMOND EYE PAD DIRECTLY BELOW SWIVEL EYE SHACKEL WITH APPROPRIATE SCREWS







DIAMOND EYE PAD





PART E – TENSION GUIDELINES

STEP 1- SLIDE ADJUSTING SLEEVE THEN WIRE TERMINAL ONTO WIRE AND TIGHTEN UP OUT OF THE WAY



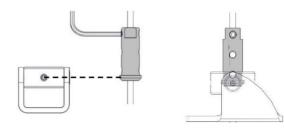


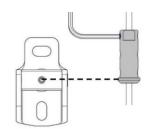
NOTE: Use 2mm Allen Key

PART E – TENSION GUIDELINES

STEP 2 – PULL WIRE STRAIGHT AND ALIGN TERMINAL FLANGE WITH M4 GRUB SCREW, CLAMP TO WIRE

FLOOR FIX FACE/SIDE FIX





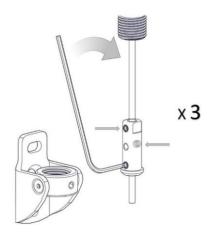


STEP 3 – TIGHTEN REMAINING GRUB SCREWS ON WIRE (TIGHTEN 3X GRUB SCREWS PER WIRE)

FLOOR FIX FACE/SIDE FIX



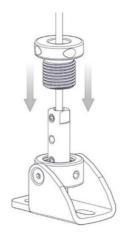
NOTE: Use 2mm Allen Key



NOTE: Use 2mm Allen Key

STEP 4 – LOWER ADJUSTING SLEEVE INTO COLLAR TO TENSION WIRE

FLOOR FIX

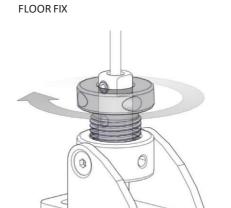


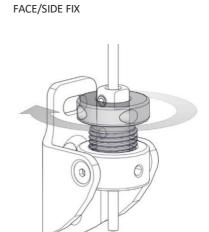




PART E – TENSION GUIDELINES

STEP 5 – SCREW IN ADJUSTING SLEEVE UNTIL WIRE BEGINS TO TENSION

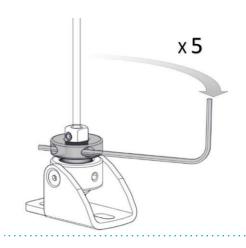




STEP 6 – TO APPLY MIN REQUIRED TENSION, TIGHTEN WITH 5X TURNS USING ALLEN KEY

FLOOR FIX

FACE/SIDE FIX





STEP 7 – ONCE TENSIONED, SCREW IN GRUB SCREW TO PREVENT LOSING TENSION

FLOOR FIX





FACE/SIDE FIX

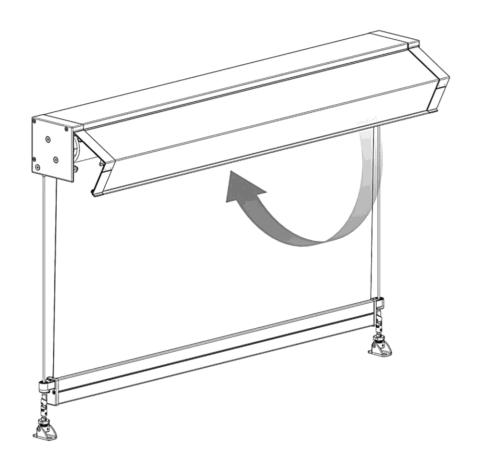




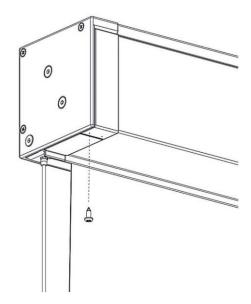
NOTE: Use 2mm Allen Key

PART E TENSION GUIDELINES

STEP 1 – SWING BOX COVER INTO BOX TOP AND CLIP INTO PLACE



STEP 2 – SECURE COVER AT BOTH ENDS



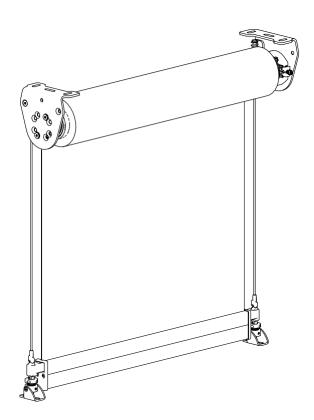
Note: It is recommended that the Box Cover be fixed to ensure it is not accidentally dislodged.

PART E- TENSION GUIDELINES

BOX



OPEN



MOTORISATION

For motorised awnings you may need a qualified electrician to trim and attach plug to the lead or hardwire.

Program motor as per instructions: https://www.betta-blinds.com.au/installations.html

A Cassette/Pelmet is recommended with motorised awnings to protect the motor from the elements. If no cassette has been ordered the awning will need to be installed where the motor can be protected from the elements. Motor warranty does not cover water damage.

Installing a Automate Rechargeable Battery Pack



The rechargeable Lithium-Ion battery pack enables Automate DCFT motor to operate wirelessly and without the constraints of traditional battery wands with disposable batteries.

FEATURES:

Provides up to 6-12 months on a single charge (depends on shade size, fabric weight& usage) Battery pack fully recharges in ~ 7 hours.

Battery health status reported in Automate Pulse App.

NOTE: If using a compatible external battery, please use the below steps.

Battery must only be charged by Rollease Acmeda battery charger.

Battery charger LED status: RED = Charging GREEN = Idle

NOTE:

Battery pack will only charge between 0-45°C

Battery pack must be installed out of direct sunlight.

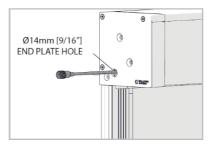
Recommended to install the battery in a horizontal orientation to minimize the risk of water ingress. Ensure the battery is positioned away from direct contact with water or exposure to adverse weather conditions during installation.

- 1. First decide the best place to mount the battery pack, remembering to **not install the pack in direct sunlight**, horizontal position is recommended if possible.
- 2. Mark and drill 4mm holes for the battery pack clips, ideally space them 465mm apart.





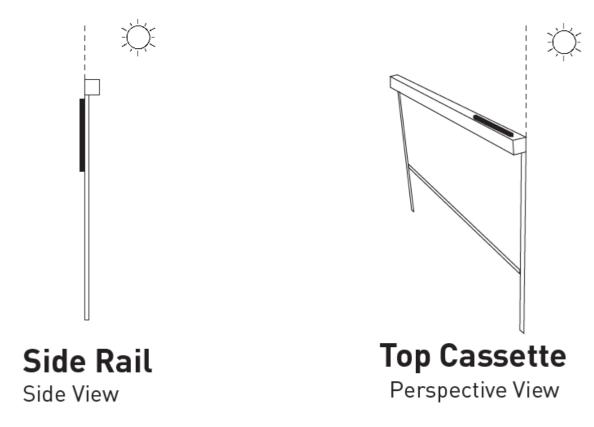
- 3. Attach clips and click battery pack in place.
- 4. Drill a 14mm hole for motor cable. We recommend you have the motor cable come out of the side end plate, at the back or the top of the casstte depending on the fit of the awning and where the battery is postioned.



5. Join motor cable and battery pack together, you are now ready to set the limits, please see instructions on setting limits.

Program motor as per instructions: https://www.betta-blinds.com.au/installations.html

Mounting Options



Battery pack must be installed out of direct sunlight.

Caution: Like all outdoor blinds, it is prudent to retract the blind in the presence of strong winds.

NO.	PROBLEM	CAUSE	SOLUTION
1	Ripples along sides of fabric	Blind rolled up for an extended period of time.	This occurrence is inherent to roller systems and is more prevalent in some fabrics. Leave blind down for 1 – 4 hours; most ripples should disappear.
		Not enough weight in weight bar.	Refer to Product Specs. Add ballast.
		Installation is not square.	Check blind roll is installed level.
		Fabric permanently damaged due to inadequate handling during assembly, transportation, installation or use.	Replace fabric and ensure it is handled with care.
2	Blind does not fully open / jams	Position of wire guides at base is incorrect.	Check if wire guide fixing at floor/base are positioned in line with the Top Terminal. If fixing is too far inwards of the terminal then reposition. Refer to Part C, Step 1 of this document for wire guide positioning details.
		Incorrect motor stop limits used.	Refer to motor instructions to reset stop limits.
3	Ripples along sides of fabric	Blind roll is not level, thus weight bar appears uneven.	Ensure blind is installed level.
		Blind has been operated in excessive wind conditions.	Check blind roll when the blind is fully raised. If ripples are evident on roll, open blind fully (without the presence of wind) to allow the blind to track down evenly. Raise and lower blind a number of times to check operation.
		Fabric is not installed straight.	Ensure fabric is assembled straight onto tube and weight bar.
4	Locks go out of sync	Locks are not level	Lower blind until fabric is slack then lift one side so that the lock disengages
		Uneven Weight Bar (see above)	
		Obstruction preventing weight bar lowering through lock	Remove obstruction to allow weight bar to reach its low- est point.

