Introducing

R·TEC AUTOMATION™

by Rowley®

ARC™ (Automated Radio Communication) is proprietary radio communication technology that brings your motorized system together, offering a variety of easy to use functions utilizing 433MHz bi-directional communication.

Automated Shade Systems R-TEC AUTOMATION™ by Rowley

Wirefree Tubular Motors NEW

Li-ion battery-powered motorized shades are a perfect retro fit for existing homes or small commercial projects. Li-ion powered motors require no electrical wiring, no external battery pack and no complicated installation. Attached Wand Control options also available.

pages 3 - 4

DC Tubular Motors NEW

DC powered motorized shades are an excellent choice when designing a new home, motorizing an entire existing home or planning a small commercial project. DC wired shades are maintenance free and low voltage DC wiring keeps installation costs to a minimum.

pages 3 - 4

Cord Lift Motors NEW

Cord Lift powered motorized shades offer a contemporary look while maintaining the functional benefits of a traditional Roman shade. For a small Roman shade system, these motors have the ability to lift shades of various weights and sizes while still ensuring a smooth and quiet operation.
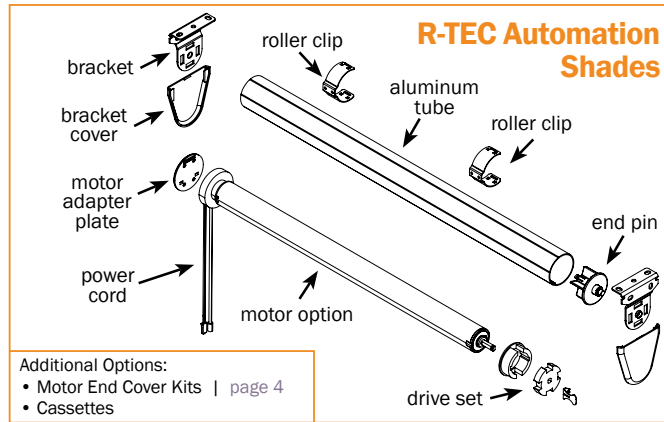
page 5

R-TEC Automation Systems NEW

The most premium and advanced Smart Automation Home Controls: control shades, lighting, entertainment, security, climate and other connected devices all via one convenient control. Automation plugs into and is compatible with each of these solutions to ensure premium shade control.

page 6

R·TEC AUTOMATION™ by Rowley

Wirefree Tubular Motors

- Leveling control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2-way RF communication
- Rechargeable built-in Li-ion battery
- Up to 500 up and down cycles per charge (based on recommended shade size)
- Optional solar powered charger (Coming Soon!)
- New ARC™ protocol for simple programming
- Requires Battery Charger RTMLBC on page 4

R-TEC Automation Shades

bracket · bracket cover · motor adapter plate · power cord · roller clip · aluminum tube · roller clip · end pin · motor option · drive set

Additional Options:
- Motor End Cover Kits | page 4
- Cassettes

Li-ion Battery Motors

Item #	Style	Tube Dia.	Max. Size	Load	Each
(NEW) RTML18	Standard	1 $\frac{1}{8}$"	48" x 60"	3.0 lbs.	$123.38
(NEW) RTML25	Standard	1 $\frac{1}{4}$"	84" x 84"	15.5 lbs.	$163.03
		1 $\frac{1}{2}$"	84" x 84"	13.0 lbs.	$163.03
(NEW) RTMLQ28	Quiet	1 $\frac{1}{2}$"	120" x 120"	23.5 lbs.	$198.28
		2"	120" x 120"	17.5 lbs.	$198.28
(NEW) RTML35	Standard	2"	120" x 120"	26.5 lbs.	$242.35

Wirefree Tubular Motors with Attached Wand Control

- Simple limit setting and adjustment
- Favorite position
- Rechargeable built-in Li-ion battery
- Up to 500 up and down cycles per charge (based on recommended shade size)
- Optional solar powered charger (Coming Soon!)
- Universal Mini USB charging port
- 3 wand lengths available
- Requires Wall Charger for Wand RTMLWCW and USB Cable RTMLUSB on page 4

Li-ion Battery Motors for Attached Wand

Item #	Style	Tube Dia.	Max. Size	Load	Each
(NEW) RTMLW25	Standard	1 $\frac{1}{4}$"	84" x 84"	15.5 lbs.	$117.65
		1 $\frac{1}{2}$"	84" x 84"	13.0 lbs.	$117.65

Wands

Item #	Color	Length	Each
(NEW) RTMW24/W	White	24"	$18.50
(NEW) RTMW36/W	White	36"	$20.27
(NEW) RTMW48/W	White	48"	$22.03

DC Tubular Motors

- Narrow width applications - 15.5" min.
- Leveling control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2 way RF communication
- New ARC™ protocol for simple programming
- Requires Battery Tube RTMDCBT on page 4

DC Motors

Item #	Style	Tube Dia.	Max. Size	Load	Each
(NEW) RTMDC18	Standard	1 $\frac{1}{8}$"	48" x 60"	3.0 lbs.	$92.53
(NEW) RTMDC25	Standard	1 $\frac{1}{4}$"	84" x 84"	15.5 lbs.	$131.96
		1 $\frac{1}{2}$"	84" x 84"	13.0 lbs.	$131.96
(NEW) RTMDCQ28	Quiet	1 $\frac{1}{2}$"	120" x 120"	23.5 lbs.	$163.03
		2"	120" x 120"	17.5 lbs.	$163.03
(NEW) RTMDC35	Standard	2"	120" x 120"	26.5 lbs.	$211.50

Motor Accessories

Solar Battery Charger

Product may vary

↻ **Coming Soon!**

Li-ion Battery Motor Accessories

Item #	Description	Each
RTMLBC	Battery Charger	$27.26
–	Solar Battery Charger	–
RTMLCXT48	Charger Cable Extender 48"	$7.93
RTMLCXT96	Charger Cable Extender 96"	$9.70

Li-ion Battery Motor with Wand Control Accessories

Item #	Description	Each
RTMLWCW	Wall Charger for Wand	$6.08
RTMLUSB	USB Cable	$5.61

DC Motor Accessories

Item #	Description	Each
RTMDCBT	Battery Tube for 18/25mm DC Motors (requires 8 AA Li-ion Batteries - not included)	$22.03
RTMDCHCBP	High Capacity Battery Pack for 18/25/mm Motors	$88.13
RTMDC18/25	Power Supply for 18/25mm DC Motors	$28.64
RTMDC28/35	Power Supply for 28/35mm DC Motors	$63.59
RTMDCXT48	Power Cable Extender 48"	$3.09

Drive Sets

- Use to attach motors to the roller tubes.
- End pin included in kits.

Item #	Motor Size	Tube Dia.	Each
RTMDRK18118	18 mm	1 1/8"	$6.49
RTMDRK25114	25 mm	1 1/4"	$3.99
RTMDRK25112	25 mm	1 1/2"	$8.49
RTMDRK28112	28 mm	1 1/2"	$6.99
RTMDRK28200	28 mm	2"	$8.99
RTMDRK35200	35 mm	2"	$9.99

Motor End Cover Kits

- Use to coordinate the color of the motor with the bracket cover.
- Only available for 25 mm, 28 mm and 35 mm motors.

Item #	Motor Size	Each
RTMMC25/	25 mm	$3.91
RTMMC28/	28 mm	$4.20
RTMMC35/	35 mm	$4.43

*White /W or Black - /K

Aluminum Rollers

- Double face tape is already attached to roller for mounting roller shade fabric or Roman shade lift band.

Item #	Roller Size	Length	1 Roller	5 Rollers
RC56/4	1 1/8"	4'	$8.99	$7.99 ea.
RC56/6	1 1/8"	6'	$10.99	$9.99 ea.
RC56/8	1 1/8"	8'	$11.99	$10.99 ea.
RC56/12	1 1/8"	12'	$16.99	$15.99 ea.
RC56/16	1 1/8"	16'	$25.99	$24.99 ea.
RC58/4	1 1/4"	4'	$10.99	$9.99 ea.
RC58/6	1 1/4"	6'	$12.99	$11.99 ea.
RC58/8	1 1/4"	8'	$15.99	$14.99 ea.
RC58/12	1 1/4"	12'	$20.99	$19.99 ea.
RC58/16	1 1/4"	16'	$28.99	$27.99 ea.
RC60/4	1 1/2"	4'	$14.99	$13.99 ea.
RC60/6	1 1/2"	6'	$16.99	$15.99 ea.
RC60/8	1 1/2"	8'	$19.99	$18.99 ea.
RC60/12	1 1/2"	12'	$24.99	$23.99 ea.
RC60/16	1 1/2"	16'	$31.99	$30.99 ea.
RC62/4	2"	4'	$24.99	$23.99 ea.
RC62/6	2"	6'	$30.99	$29.99 ea.
RC62/8	2"	8'	$35.99	$34.99 ea.
RC62/12	2"	12'	$50.99	$49.99 ea.
RC62/16	2"	16'	$59.99	$58.99 ea.

Brackets

- All brackets can be inside, outside or ceiling mounted.
- Sold as a pair.
- For Skyline, bracket covers are available in White, Satin Nickel or Black, and slide on to the Zinc bracket for easy installation, also hiding the bracket and screws for a cleaner look.

Brackets

Item #	Clutch Size	Projection	Width	Pair
RSB10	SL10 & SL15	1 5/8"	2 1/4"	$1.99
RSB20	SL20 & SL30	2 1/8"	2 1/4"	$2.79

*For Tube Clearance dimensions, see page 169.

Bracket Covers

Item #	Fits	Pair
RSBC10/	RSB10	$6.60
RSBC20/	RSB20	$6.70

*Satin Nickel /SN

Item #	Fits	Pair
RSBC10/	RSB10	$1.10
RSBC20/	RSB20	$1.20

*White /W or Black - /K

RSB10 | Zinc

RSBC10/SN
Satin Nickel

R-TEC AUTOMATION™ by Rowley

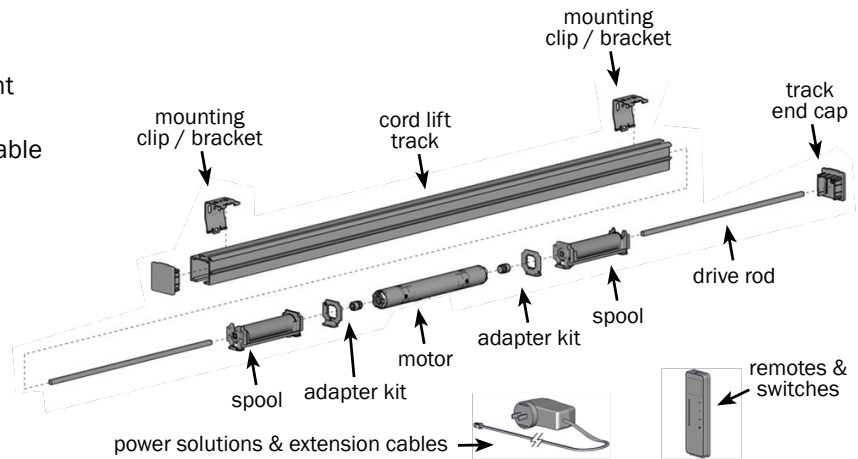## Cord Lift Automated Shades

- Electronic limit
- Leveling control
- Simple limit setting and adjustment
- Favorite position
- 3 operational speed settings available
- 2-way RF communication
- New ARC™ protocol for simple programming
- Battery power option

Let's get "Started"!
Shop Our Shade Starter Kits

bit.ly/shade-starter-kits

mounting clip / bracket

mounting clip / bracket

cord lift track

track end cap

drive rod

spool

adapter kit

motor

adapter kit

spool

remotes & switches

power solutions & extension cables

Cord Lift Motors & Accessories

Cord Lift Motor

Item #	Description	Each
NEW RTMCLM	Cord Lift Motor	$142.00

Cord Lift Motor Accessories

Item #	Description	Each
NEW RTMCLMAC	Cord Lift Motor Shaft Adapter and Clamp	$10.41
NEW RTMDCHCBP	Cord Lift Motor Battery Pack	$88.13
NEW RTMDC18/25	Power Supply for Cord Lift Motor	$28.64
NEW RTMDCXT48	Power Cable Extender 48"	$3.09

Cord Lift System Components

Cord Lift Track with Drive Rod

Item #	Color	Length	Each
NEW RCL/4/W	White	4'	$20.50
NEW RCL/6/W	White	6'	$30.50
NEW RCL/8/W	White	8'	$40.50
NEW RCL/12/W	White	12'	$60.50
NEW RCL/19/W	White	19'	$97.50

Cord Lift Components

Item #	Description	Each
NEW RCLSS	Cord Lift Standard Spool	$3.00
NEW RCLBR	Cord Lift Wall Mount Bracket - Pair	$2.45
NEW RCLEC	Cord Lift End Cap - Pair	$2.15

ARC
Automate Radio Communication

ALL ABOUT ARC™ | page 13

Learn more about Bi-Directional Communication & Efficient Programming.

SHADES | AUTOMATED SHADE PRODUCTS

R-TEC AUTOMATION™ by Rowley

Smart Home

- Smart Home automation is making its way into the spotlight as a convenient, comfortable, lifestyle solution that allows you to control a variety of different products in your home.
- Easily connect your automated shades to popular systems using our Pulse Hub, taking shade control to the next level.

Handheld Remote Coming Soon!

RTMWSR5C

RTMWSR15C

↻ **Coming Soon!**

RTMISS

RTMUSR

Hub - Coming Soon!

Item #	Description	Each
NEW RTMHR1C	Handheld Remote, 1 Channel	$48.46
NEW –	Handheld Remote, 15 Channel	–
NEW RTMWSR5C	Surface Mount Wall Switch, 5 Channel	$44.06
NEW RTMWSR15C	Wall Box Mount Switch, 15 Channel	$46.26
NEW RTMISS	Interior Sun Sensor	$30.84
NEW RTMUSR	ARC USB Signal Repeater	$84.04
NEW –	Wifi to ARC Bridge Hub, 2 Way RF	–

Smart Home
Learn more about how to make your motorized shades compatible with popular systems.
page 14

Rowley Automated Shades R-TEC AUTOMATION™ 🔧 *custom solutions*

- Save yourself valuable time, let our trained staff assemble your made-to-order automated shade system.
- This custom solution includes the motor, motor adapter kits, motor end cover kits, labor and packaging.
- The system ships to you completely ready for your fabric to be attached.
- See above chart for remote options and pricing.

Let's get "Started"!
Shop Our Shade Starter Kits

bit.ly/shade-starter-kits

Custom Solutions Order Forms:

Ships in 5 business days.

ORDERING INFORMATION | R·TEC AUTOMATI⊙N™ by Rowley

1 SELECT YOUR MOTOR
Pick from Li-ion, Li-ion with Attached Wand Control, DC Tubular or Cord Lift.

2 SELECT YOUR SHADE WEIGHT
Your shade weight determines tube size.

3 SELECT YOUR LIFTING MATERIAL
Choose from Encased Lift Cord Tube or 6" Lift Band.

4 SELECT YOUR SHADE DIMENSIONS
Be sure to check maximum size for weight in step 2.

5 SELECT YOUR SHADE SPECIFICATIONS
Don't forget about the number of columns of lifting material on the shade and shade mounting.

6 SELECT YOUR COMPONENTS & ACCESSORIES
From Battery Chargers to Solar Chargers and Extensions, we've got you covered.

7 SELECT YOUR SMART HOME ACCESSORIES
Easily connect your Automation Shades using our Pulse Hub to popular systems and take shade control to the next level.

R Rowley®

PAYMENT FORM

To place a Custom Solutions Label, Shade or Track System order, you must complete and sign the below payment form along with the applicable system build form. You may submit your completed forms via email to Sales@RowleyCompany.com, fax to 1.800.554.0407 or mail to Rowley Company, 230 Meek Road, Gastonia, NC 28056.

For additional order forms, visit **RowleyCompany.com/CustomSolutions**.

☐ **OVERNIGHT SHIPPING**
(additional freight will apply)

SHIPPING VIA | Tracks up to 102" in length are typically shipped FedEx Ground®. Packaged shipments over 108" in length and / or with a length and girth over 130" (length + width + height) must ship via truck freight. Truck Freight, rates typically start at $90 per shipment and will vary by location.

VISA   MasterCard   DISCOVER NETWORK   AMERICAN EXPRESS   (circle one)

CREDIT CARD # - LAST 4 DIGITS

EXPIRATION DATE

SECURITY CODE

MC, Visa, Disc.: 3 digits
AMEX: 4 digits

I authorize Rowley Company to charge the credit card above for all of my orders submitted to Rowley Company. I have read, understood and agree to the Terms of Sale on this payment form.

Credit Card Billing Address
(if different than ship to address)

_____
Complete name of card holder

_____
Street address

_____
City   State   Zip

_____
Home phone

_____
E-mail

☐ Ship and apply to my pre-approved Net 30 account.
Account # _____

The price of the custom build includes all parts, labor and packaging, but does not include sales tax where applicable or shipping charges, for which the receiver is responsible. All orders will ship within five business days from confirmation of order with satisfactory payment arrangements. Finestra Custom will ship within 10 business days. For commercial orders, request a quote with timeline. Terms: Net 30 days to pre-approved accounts only or credit card. Prices, design and availability are subject to change or withdrawal without notice.

_____   _____
Signature of purchaser / cardholder   Date

TERMS OF SALE WARRANTIES BY ROWLEY COMPANY

Rowley Company agrees to repair or replace, free of charge, any Custom Solutions Shade or Track System that due to faulty parts or workmanship in the assembled Shade or Track System is returned freight pre-paid to Rowley Company within ninety (90) days of delivery. The parts in the system are covered by a ten-year warranty. These warranties do not cover systems that have been subjected to abuse.

Orders for Custom Solutions Label, Shade or Track Systems are not cancelable and cannot be altered. Custom Solution Label, Shade or Track Systems are not returnable for any reason except warranty repair, as described above. The buyer verifies that all sizes and other specifications are correct. A Custom Solutions Shade or Track System will be custom-built to the size and other specifications written on the system order form. Rowley Company will repair or replace without charge any Custom Solutions Shade or Track System that is not made correctly to those specifications. THE CUSTOMER WILL BE CHARGED FOR ANY REPAIRS OR REPLACEMENT NECESSITATED BY AN ERROR IN THE MEASUREMENT OR OTHER SPECIFICATIONS.

OWNERSHIP: All orders are F.O.B. Rowley Company; the buyer owns the shipment as soon as it leaves the Rowley Company loading dock. In the event of damaged shipment, the buyer must accept the shipment and place a claim with the carrier. Prices quoted include all parts, labor and packaging for all Custom Solutions Shade or Track Systems. The buyer is responsible for shipping costs.

R·TEC AUTOMATION™ by Rowley®

R-TEC AUTOMATION LI-ION SOFT SHADE SYSTEM REV February 1, 2019
Encased Lift Cord or 6" Lift Band | *BUILDS DO NOT INCLUDE LIFT CORD*
Kits are built with 1 ½" diameter roller tube
12" cords are only included to show the correct routing

ACCOUNT #

Company: _____ Contact: _____ Date: _____

Street address: _____ Person to contact with technical questions: _____

City: _____ State: _____ Zip: _____ PO: _____ Ph: _____ Fx: _____

E-mail: _____ (required for shipping confirmation)

Ship to: (if different from above) _____ Attn: _____

Street: _____ City: _____ State: _____ Zip: _____

PLEASE COMPLETE ITEMS 1 THROUGH 9. For assistance, call Customer Service at 800.343.4542 or 704.866.0650.

1 Total number of shades to be made to these specifications ⟶ [ ] (Use another order form for shades with different specifications)

2 SHADE WEIGHT: Include the weight of the fabric, lining, stiffeners & bottom weights. Color option is for bracket covers and decorative covers for motors.
- [ ] UP TO 13 LBS. *(On 1 ½" tube)*
- [ ] UP TO 23.5 LBS. *(On 1 ½" tube)*

Color:
- [ ] WHITE
- [ ] BLACK

3 TYPE OF LIFTING MATERIAL
- [ ] ENCASED LIFT CORD TUBE
- [ ] 6" LIFT BAND

4 EXACT SHADE DIMENSIONS in inches. **We do not make any additional deductions.**
NOTE: Max size for 13 lb. system is 84" x 84"
     Max size for 23.5 lb. system is 120" x 120"

WIDTH [ ] HEIGHT [ ]

5 NUMBER OF COLUMNS OF LIFTING MATERIAL ON THE SHADE.
INDICATE THE DISTANCES BETWEEN EACH COLUMN OF LIFTING MATERIAL ON THE SHADE.

COLUMNS [ ]

NOTE: **Minimum spacing for Lift Band = 8"; Encased Lift Cord = 7"**. Your headrail will be built according to the measurements you provide on the chart below. Your sketch doesn't have to be to scale, but THE NUMBERS MUST BE ACCURATE to the nearest $\frac{1}{8}$". Draw vertical lines to show the columns of encased lift cord. Be sure to include every column, including those close to the edges of the headrail. The first two columns are sketched for you. Write the measurements to indicate the distance between each column of encased lift cord and the next. CHECK THAT THESE MEASUREMENTS ADD UP TO THE EXACT SHADE WIDTH IN ITEM 4.

← 2" → | Minimum 2" from the end on each side. *EXAMPLE* | 2" | 10" | 10" | 2" = (24" Headrail) | ← 2" →

6 SHADE MOUNTING: Shades are typically mounted over the front of the operating system. Indicate if you plan to mount to the back of the operating system by checking the box. *No additional charge.*
- [ ] FRONT MOUNT STANDARD
- [ ] REVERSE MOUNT

7 COMPONENTS & ACCESSORIES
- [ ] BATTERY CHARGER
- [ ] CHARGER CABLE EXTENDER 48"
- [ ] SOLAR BATTERY CHARGER *(COMING SOON!)*
- [ ] CHARGER CABLE EXTENDER 96"

8 SMART HOME ACCESSORIES
- [ ] HANDHELD REMOTE *(1 CHANNEL)*
- [ ] SURFACE MOUNT WALL SWITCH *(5 CHANNEL)*
- [ ] HANDHELD REMOTE *(15 CHANNEL) (COMING SOON!)*
- [ ] WALL BOX MOUNT SWITCH *(15 CHANNEL)*
- [ ] INTERIOR SUN SENSOR
- [ ] WIFI TO ARC BRIDGE HUB *(COMING SOON!)*
- [ ] ARC USB SIGNAL REPEATER *(COMING SOON!)*

9 READ THE TERMS OF SALE on the Custom Solutions Payment Form on page 8, sign and submit along with your signed forms.

* Builds do not include lift cord. Remember to order lift cord if needed.

SHIPPING - Shades up to 102" in length are typically shipped FedEx Ground®. Packaged shipments over 108" in length and / or with a length and girth over 130" (length + width + height) must ship via truck freight. | **PRICING** - visit: bit.ly/shade-starter-kits

Rowley Company
230 Meek Road / Gastonia / NC / 28056
Phone: (toll-free) 800-343-4542 / (local) 704-866-0650
Fax: (toll-free) 800-554-0407 / (local) 704-868-9787
© 2019 Rowley Company, LLC

_____ _____
Signature of purchaser / cardholder   Date

FORMS | RowleyCompany.com/CustomSolutions

R-TEC AUTOMATION LI-ION WITH WAND CONTROL SOFT SHADE SYSTEM

Encased Lift Cord or 6" Lift Band | *BUILDS DO NOT INCLUDE LIFT CORD*
Kits are built with 1 ½" diameter roller tube
12" cords are only included to show the correct routing

REV February 1, 2019

ACCOUNT #

Company: _____ Contact: _____ Date: _____

Street address: _____ Person to contact with technical questions: _____

City: _____ State: _____ Zip: _____ PO: _____ Ph: _____ Fx: _____

E-mail: _____ (required for shipping confirmation)

Ship to: (if different from above) _____ Attn: _____

Street: _____ City: _____ State: _____ Zip: _____

PLEASE COMPLETE ITEMS 1 THROUGH 10. For assistance, call Customer Service at 800.343.4542 or 704.866.0650.

1 Total number of shades to be made to these specifications ⟶ ☐ (Use another order form for shades with different specifications)

2 SHADE WEIGHT: Include the weight of the fabric, lining, stiffeners & bottom weights. Color option is for bracket covers and decorative covers for motors. ☐ UP TO 13 LBS. *(On 1 ½" tube)* **Color:** ☐ WHITE ☐ BLACK

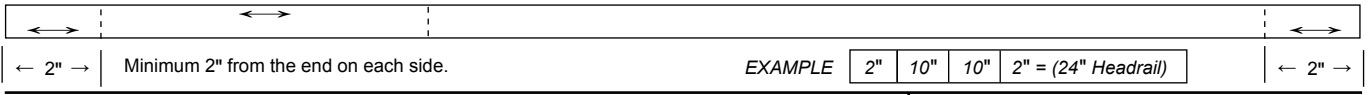**3** CONTROL WAND POSITION ☐ LEFT SIDE ☐ RIGHT SIDE

4 WAND LENGTH ☐ 24" ☐ 36" ☐ 48"

5 TYPE OF LIFTING MATERIAL ☐ ENCASED LIFT CORD TUBE ☐ 6" LIFT BAND

6 EXACT SHADE DIMENSIONS in inches. **We do not make any additional deductions. NOTE: Max size for 13 lb. system is 84" x 84"** WIDTH ☐ HEIGHT ☐

7 NUMBER OF COLUMNS OF LIFTING MATERIAL ON THE SHADE. COLUMNS ☐
INDICATE THE DISTANCES BETWEEN EACH COLUMN OF LIFTING MATERIAL ON THE SHADE.
NOTE: **Minimum spacing for Lift Band = 8"; Encased Lift Cord = 7"**. Your headrail will be built according to the measurements you provide on the chart below. Your sketch doesn't have to be to scale, but THE NUMBERS MUST BE ACCURATE to the nearest $\frac{1}{8}$". Draw vertical lines to show the columns of encased lift cord. Be sure to include every column, including those close to the edges of the headrail. The first two columns are sketched for you. Write the measurements to indicate the distance between each column of encased lift cord and the next. CHECK THAT THESE MEASUREMENTS ADD UP TO THE EXACT SHADE WIDTH IN ITEM 6.

← 2" → Minimum 2" from the end on each side. *EXAMPLE* | 2" | 10" | 10" | 2" = *(24" Headrail)* | ← 2" →

8 SHADE MOUNTING: Shades are typically mounted over the front of the operating system. Indicate if you plan to mount to the back of the operating system by checking the box. *No additional charge.* ☐ FRONT MOUNT STANDARD ☐ REVERSE MOUNT

9 COMPONENTS & ACCESSORIES ☐ WALL CHARGER FOR WAND ☐ USB CABLE

10 READ THE TERMS OF SALE on the Custom Solutions Payment Form on page 8, sign and submit along with your signed forms.

* Builds do not include lift cord. Remember to order lift cord if needed.

SHIPPING - Shades up to 102" in length are typically shipped FedEx Ground®. Packaged shipments over 108" in length and / or with a length and girth over 130" (length + width + height) must ship via truck freight. | **PRICING** - visit: bit.ly/shade-starter-kits

Signature of purchaser / cardholder   Date

FORMS | RowleyCompany.com/CustomSolutions

R-TEC AUTOMATION DC SOFT SHADE SYSTEM

Rowley®

REV February 1, 2019

Encased Lift Cord or 6" Lift Band | *BUILDS DO NOT INCLUDE LIFT CORD*
Kits are built with 1 ½" diameter roller tube
12" cords are only included to show the correct routing

ACCOUNT #

Company: _____ Contact: _____ Date: _____

Street address: _____ Person to contact with technical questions: _____

City: _____ State: _____ Zip: _____ PO: _____ Ph: _____ Fx: _____

E-mail: _____ (required for shipping confirmation)

Ship to: (if different from above) _____ Attn: _____

Street: _____ City: _____ State: _____ Zip: _____

PLEASE COMPLETE ITEMS 1 THROUGH 9. For assistance, call Customer Service at 800.343.4542 or 704.866.0650.
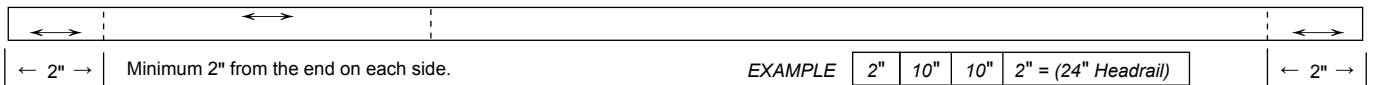
1   Total number of shades to be made to these specifications   ⟶   [   ]   (Use another order form for shades with different specifications)

2   SHADE WEIGHT: Include the weight of the fabric, lining, stiffeners & bottom weights. Color option is for bracket covers and decorative covers for motors.

☐ UP TO 13 LBS. *(On 1 ½" tube)*
☐ UP TO 23.5 LBS. *(On 1 ½" tube)*

Color:
☐ WHITE
☐ BLACK

3   TYPE OF LIFTING MATERIAL   ☐ ENCASED LIFT CORD TUBE   ☐ 6" LIFT BAND

4   EXACT SHADE DIMENSIONS in inches. **We do not make any additional deductions.**
NOTE: Max size for 13 lb. system is 84" x 84"
      Max size for 23.5 lb. system is 120" x 120"

WIDTH   HEIGHT

5   NUMBER OF COLUMNS OF LIFTING MATERIAL ON THE SHADE.
INDICATE THE DISTANCES BETWEEN EACH COLUMN OF LIFTING MATERIAL ON THE SHADE.

COLUMNS

NOTE: **Minimum spacing for Lift Band = 8"; Encased Lift Cord = 7"**. Your headrail will be built according to the measurements you provide on the chart below. Your sketch doesn't have to be to scale, but THE NUMBERS MUST BE ACCURATE to the nearest $1/8$". Draw vertical lines to show the columns of encased lift cord. Be sure to include every column, including those close to the edges of the headrail. The first two columns are sketched for you. Write the measurements to indicate the distance between each column of encased lift cord and the next. CHECK THAT THESE MEASUREMENTS ADD UP TO THE EXACT SHADE WIDTH IN ITEM 4.

← 2" → | Minimum 2" from the end on each side.   *EXAMPLE* | 2" | 10" | 10" | 2" = (24" *Headrail*) | ← 2" →

6   SHADE MOUNTING: Shades are typically mounted over the front of the operating system. Indicate if you plan to mount to the back of the operating system by checking the box. *No additional charge.*

☐ FRONT MOUNT STANDARD   ☐ REVERSE MOUNT

7   COMPONENTS & ACCESSORIES

☐ BATTERY TUBE *(Requires 8 AA Li_ion batteries, not included)*
☐ HIGH CAPACITY BATTERY PACK *(Battery charger, charger cables)*
☐ POWER SUPPLY
☐ POWER CABLE EXTENDER 48"

8   SMART HOME ACCESSORIES

☐ HANDHELD REMOTE *(1 CHANNEL)*
☐ HANDHELD REMOTE *(15 CHANNEL) (COMING SOON!)*
☐ INTERIOR SUN SENSOR
☐ SURFACE MOUNT WALL SWITCH *(5 CHANNEL)*
☐ WALL BOX MOUNT SWITCH *(15 CHANNEL)*
☐ WIFI TO ARC BRIDGE HUB *(COMING SOON!)*
☐ ARC USB SIGNAL REPEATER *(COMING SOON!)*

9   READ THE TERMS OF SALE on the Custom Solutions Payment Form on page 8, sign and submit along with your signed forms.

* *Builds do not include lift cord. Remember to order lift cord if needed.*

SHIPPING - Shades up to 102" in length are typically shipped FedEx Ground®. Packaged shipments over 108" in length and / or with a length and girth over 130" (length + width + height) must ship via truck freight. | **PRICING** - visit: bit.ly/shade-starter-kits

Rowley Company
230 Meek Road / Gastonia / NC / 28056
Phone: (toll-free) 800-343-4542 / (local) 704-866-0650
Fax: (toll-free) 800-554-0407 / (local) 704-868-9787
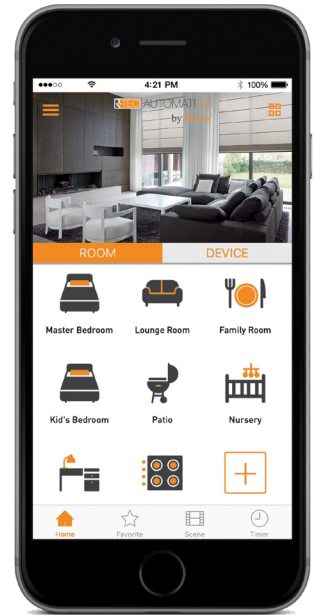© 2019 Rowley Company, LLC

_____   _____
Signature of purchaser / cardholder   Date

FORMS | RowleyCompany.com/CustomSolutions

R Rowley®

R-TEC AUTOMATION CORD LIFT
SOFT SHADE SYSTEM
Kits are built with 1 ½" diameter roller tube
BUILDS INCLUDE LIFT CORD

REV February 1, 2019

ACCOUNT #

Company: _____ Contact: _____ Date: _____

Street address: _____ Person to contact with technical questions: _____

City: _____ State: _____ Zip: _____ PO: _____ Ph: _____ Fx: _____

E-mail: _____ (required for shipping confirmation)

Ship to: (if different from above) _____ Attn: _____

Street: _____ City: _____ State: _____ Zip: _____

PLEASE COMPLETE ITEMS 1 THROUGH 8. For assistance, call Customer Service at 800.343.4542 or 704.866.0650.

1   Total number of shades to be made to these specifications ⟶ [ ]   (Use another order form for shades with different specifications)

2   SHADE WEIGHT: Include the weight of the fabric, lining, stiffeners & bottom weights. Color option is for bracket covers and decorative covers for motors.   ☐ UP TO 11.5 LBS. *(On 1 ½" tube)*   *Color:* WHITE

3   EXACT SHADE DIMENSIONS in inches. **We do not make any additional deductions.** **NOTE: Max size for 11.5 lb. system is 120" x 120"**   WIDTH [ ]   HEIGHT [ ]

4   NUMBER OF COLUMNS OF LIFTING MATERIAL ON THE SHADE. INDICATE THE DISTANCES BETWEEN EACH COLUMN OF LIFTING MATERIAL ON THE SHADE.   [ ] COLUMNS

NOTE: **Minimum spacing for Lift Band = 8"; Encased Lift Cord = 7"**. Your headrail will be built according to the measurements you provide on the chart below. Your sketch doesn't have to be to scale, but THE NUMBERS MUST BE ACCURATE to the nearest $1/8$". Draw vertical lines to show the columns of encased lift cord. Be sure to include every column, including those close to the edges of the headrail. The first two columns are sketched for you. Write the measurements to indicate the distance between each column of encased lift cord and the next. CHECK THAT THESE MEASUREMENTS ADD UP TO THE EXACT SHADE WIDTH IN ITEM 3.

← 2" →   Minimum 2" from the end on each side.   *EXAMPLE*   2" 10" 10" 2" = *(24" Headrail)*   ← 2" →

5   SHADE MOUNTING: Shades are typically mounted over the front of the operating system. Indicate if you plan to mount to the back of the operating system by checking the box. *No additional charge.*   ☐ FRONT MOUNT STANDARD   ☐ REVERSE MOUNT

6   COMPONENTS & ACCESSORIES
   ☐ BATTERY TUBE   ☐ POWER SUPPLY
   ☐ HIGH CAPACITY BATTERY PACK *(Battery charger, charger cables)*   ☐ POWER CABLE EXTENDER 48"

7   SMART HOME ACCESSORIES
   ☐ HANDHELD REMOTE *(1 CHANNEL)*   ☐ SURFACE MOUNT WALL SWITCH *(5 CHANNEL)*
   ☐ HANDHELD REMOTE *(15 CHANNEL) (COMING SOON!)*   ☐ WALL BOX MOUNT SWITCH *(15 CHANNEL)*
   ☐ INTERIOR SUN SENSOR   ☐ WIFI TO ARC BRIDGE HUB *(COMING SOON!)*   ☐ ARC USB SIGNAL REPEATER *(COMING SOON!)*

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Signature of purchaser / cardholder   Date

FORMS | RowleyCompany.com/CustomSolutions
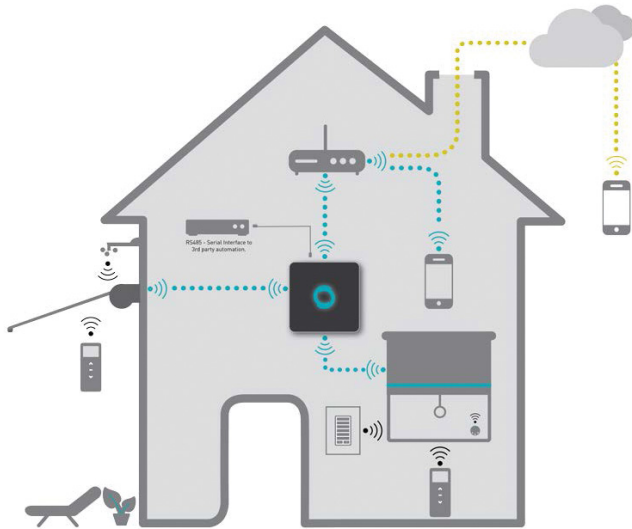
| 800.343.4542

ALL ABOUT ARC™

ARC™ (Automate Radio Communication) is proprietary radio communication technology that brings your motorized system together, offering a variety of functions utilizing 433MHz bi-directional communication.

ARC
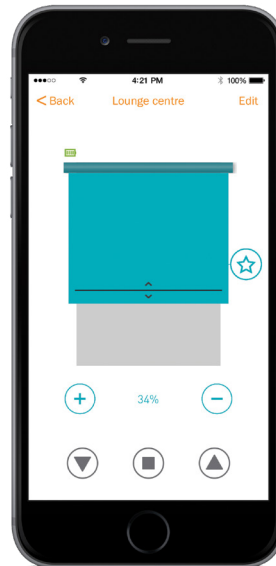Automate Radio Communication

○ **Coming Soon!**

Bi-directional Communication

Two-way radio control gives you immediate feedback showing shade positions and motor battery health relayed via the smartphone app.

Not looking at the app? A notification will alert you if a motor requires recharging.

Efficient Programming

ARC™ technology allows you to use your smartphone app for remote-free motor setup, no need for a handheld remote. ARC™ makes it easy to connect, configuring and readjust settings for your motorization system using the Setup Wizard guiding you through the installation process. Some functions include Limit Setting, Favorite Shade Position and three Speed Settings. The Leveling Control allows precise positions of multiple shades to ensure perfect alignment and configuration.
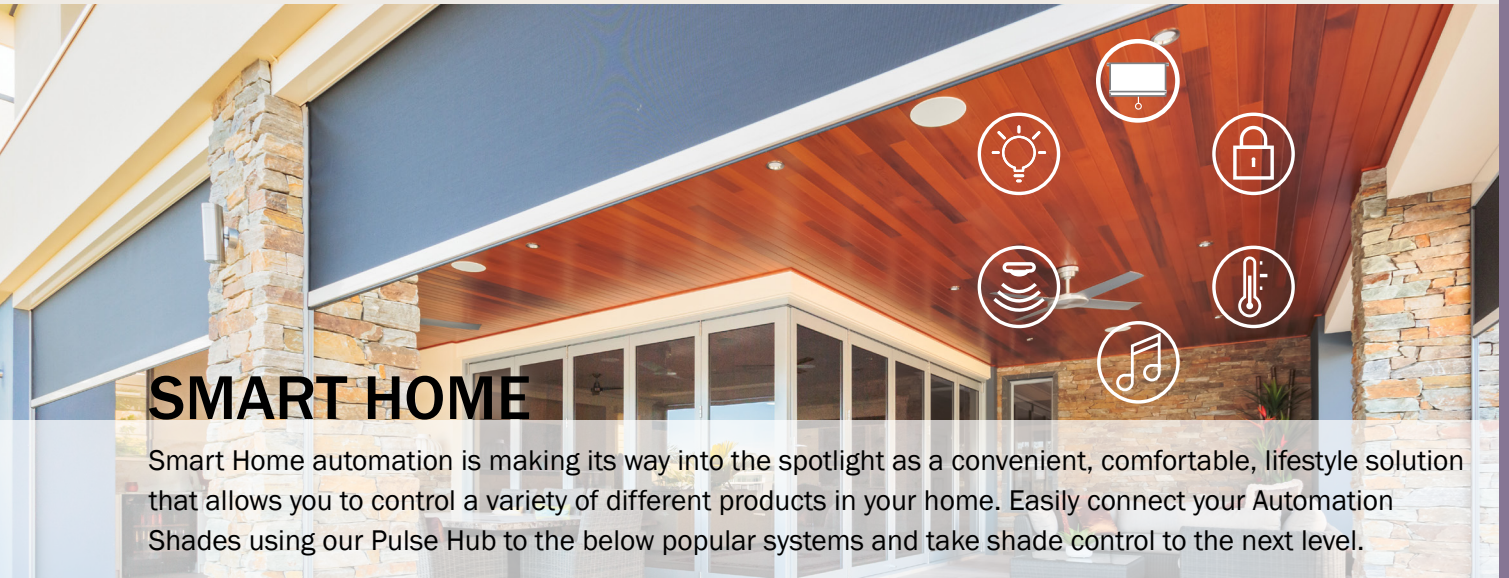
BATTERY
Health Status

LIVE
Animated Feedback

EFFICIENT
Programming

1 REMOTE
for your ARC™ motors

R-TEC AUTOMATION™ by Rowley

SMART HOME

Smart Home automation is making its way into the spotlight as a convenient, comfortable, lifestyle solution that allows you to control a variety of different products in your home. Easily connect your Automation Shades using our Pulse Hub to the below popular systems and take shade control to the next level.

⟳ Coming Soon!

Pulse Hub
Whether you are at home or away, the Pulse Hub allows you to accurately control your shades via the animated interface on your smartphone.

Popular Systems - sold separately

Alexa - Automate Voice Control
Controlling your shades is now more convenient than ever before with the new Automation Shades skill for Alexa. Just ask Alexa and open and close your shades with the power of your voice.

Google Home & IFTTT
Integrating Google Home with your Automation shades gives you a more convenient and easier control via a simple voice command. Use your Google phone for shade control on the go.

IFTTT
IFTTT (If This Then That) is the easy, free way to get your apps and devices working together. This online tool connects services to create new experiences, such as weather apps offering the ability to detect sunrise and opening shades – offering a seamless experience.

Smart Home Automation Systems
The most premium and advanced Smart Automation Home Controls, control shades, lighting, entertainment, security, climate, and other connected devices all via one convenient control/device. Automation plugs into and is compatible with each of these solutions to ensure premium shade control.

Control4
SAVANT
CRESTRON
ELAN