

Features

- Shade Revolution motorized roller shades feature an integrated USB-C rechargeable battery for added safety and versatility.
- Black, White, Warm White, Char Brown and Anodized cassette color options. Available with fabric covered options.
- Lithium battery powered shades have soft start/ stop technology.
- Programmable limits using included remote.
- Industry standard light gaps, depending on size and configuration.
- Group control can be achieved via an RF remote or various smart platforms.
- Sunscreen, Light Filtering and Black-out fabrics available.
- The new Dual protocol motor enables seamless programming and control via Zigbee and RF remote controls, offering effortless programming and control.
- Bond Pro Bridge



Roller Box Specifications

For illustration purposes only; not a system specification drawing

Colors

Available in 5 colors:

- White
- Black
- Warm White
- Char Brown
- Anodized

Shade Types

- Box
- Flat Fabric Covered
- Curved Fabric Covered

Height / Width

Min. width: 16" Min. height: 22"

Max. width: 110" Max. height: 110"

**Curved Fabric Covered Max. height: 120"*

Methods of Control

Wireless Integration and control

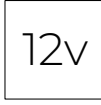
- Zigbee / Z-Wave
- RF Remote Control
- SmartThings - App Control

Technical Specifications

Compatible power sources

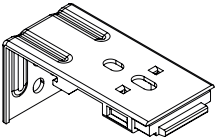


Rechargeable



12v DC

Bracket



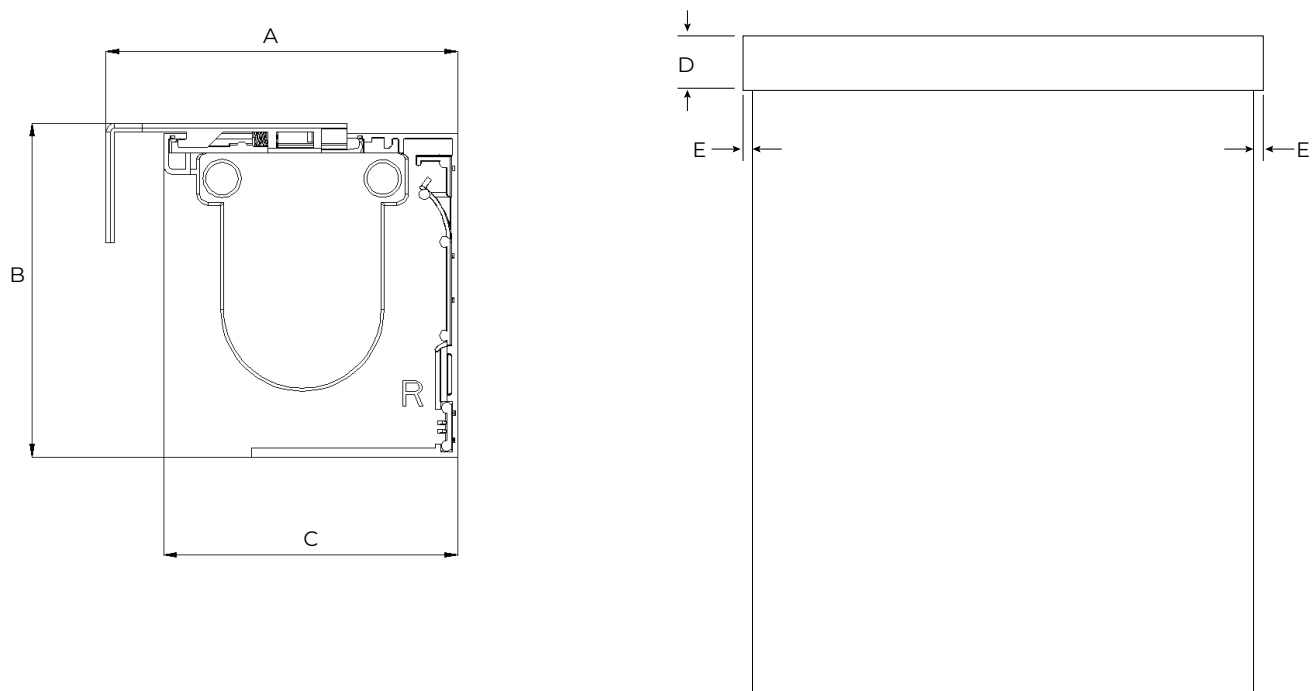
Flexible Configuration

- Create scenes, groups, and set times via SmartThings.

Environment

Operating temperature range is normal ambient (32 to 110 degrees), and humidity levels up to 90%. Not meant for wet environments

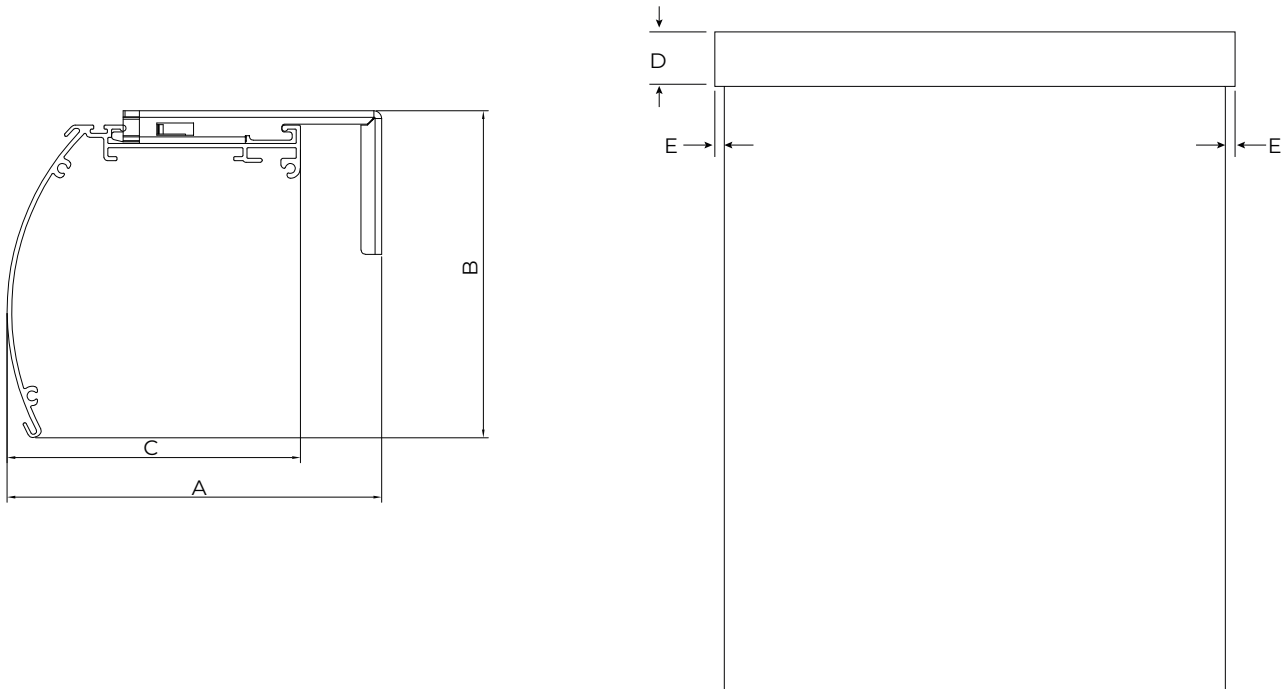
Box / Flat Fabric Covered Measurements



Series	Box
Motor	Zigbee/Z-Wave Battery
A	3 1/4" (82.5mm)
B	3 1/16" (78.4mm)
C	2 3/4" (69mm)
D	3" (76mm)
E	11/16" (16mm)

*Minimum shade width is 16" and maximum is 110"

Curved Fabric Covered Measurements



Series	Box
Motor	Zigbee/Z-Wave Battery
A	3 ³ / ₅ " (91.3mm)
B	3 ¹ / ₈ " (79.7mm)
C	2 ⁴ / ₅ " (71.5mm)
D	3 " (76mm)
E	1 ¹ / ₁₆ " (16mm)

*Minimum shade width is 16" and maximum is 110"

Bracket

