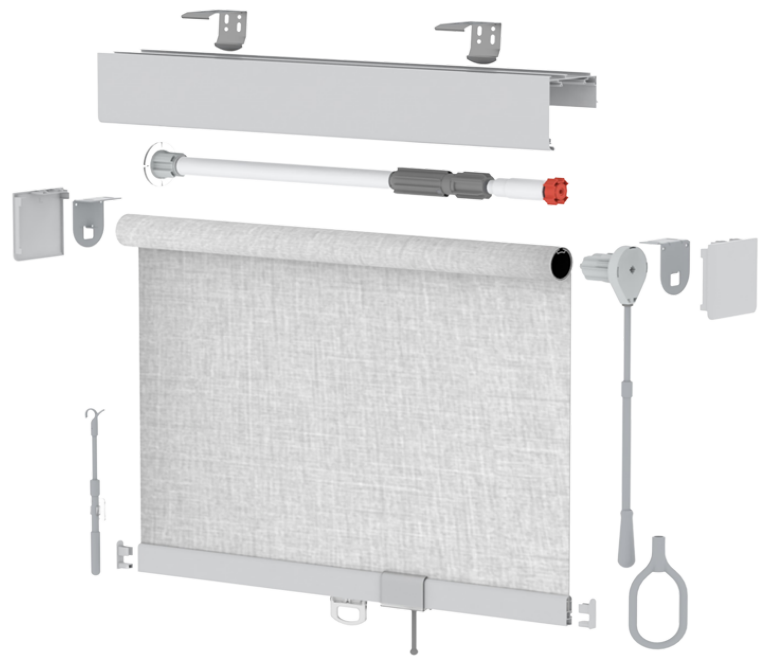


Wand Cordless System



BC- 100



BC- 101

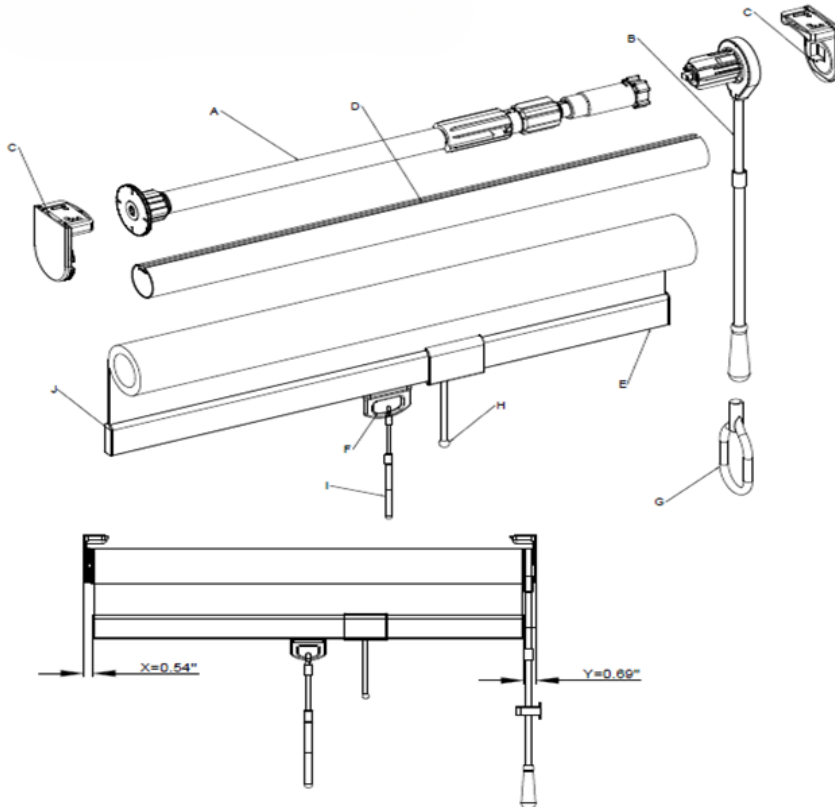
KEY HIGHLIGHTS

- Cord-free, chain-free operation
- Effortless motion, powered by inertia
- Lightweight effort, maximum control
- Meets 2022 California Building Code 11B-309.4 when ring wand is used

Elevate your offerings with the Wand Cordless System — a simple manual solution born from cutting-edge tech, crafted to deliver elegance, function, and peace of mind in every space.

BC -100 AUTO-UP

Wand Cordless System



- A - Pre-Tensioned Spring
- B- Auto-up wand control with tassel
- C- With locking device bracket
- D- 1.5" Tube with single slot
- E- Thick bottom bar
- F- Sliding bottom bar puller
- G- Wand with detachable handle
- H- Tilt Wand
- I- Flexible pull rod
- J- Bottom bar plastic side cover

FINISHED PRODUCT DEDUCTIONS

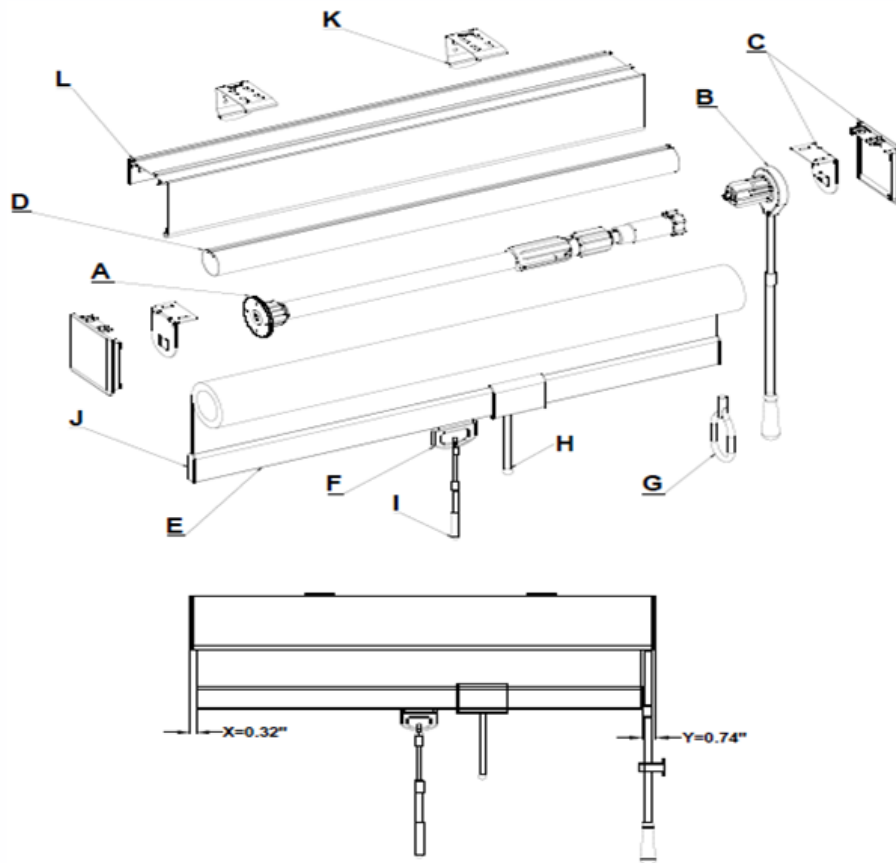
- OM - OW
- IM=OW-.125

STANDARD SPECS:

- Min. Width = 32"
- Max. Width = 98"
- Max. Drop = 108"
- Max. Weight= 10
- lb Flexible pull rod
 - 24"
 - 36"
- Max. rollup on standard bkt = 2.76"
- Tube = 38 mm

BC -101 AUTO-UP

Wand Cordless System w/ Fascia



- A - Pre-Tensioned Spring
- B- Auto-up wand control with tassel
- C- Bracket with plastic side cover
- D- 1.5" Tube with single slot
- E- Thick bottom bar
- F- Sliding bottom bar puller
- G- Wand with detachable handle
- H- Tilt Wand
- I- Flexible pull rod
- J- Bottom bar plastic side cover
- K- Wall bracket
- L- 3.5" square fascia

FINISHED PRODUCT DEDUCTIONS

- OM - OW
- IM=OW-.125

STANDARD SPECS:

- Min. Width = 24"
- Max. Width = 98"
- Max. Drop = 108"
- Max. Weight= 10 lb
- Flexible pull rod
 - 24" max
 - 14" min
- Max. rollup on standard bkt = 2.76"
- Tube = 38 mm