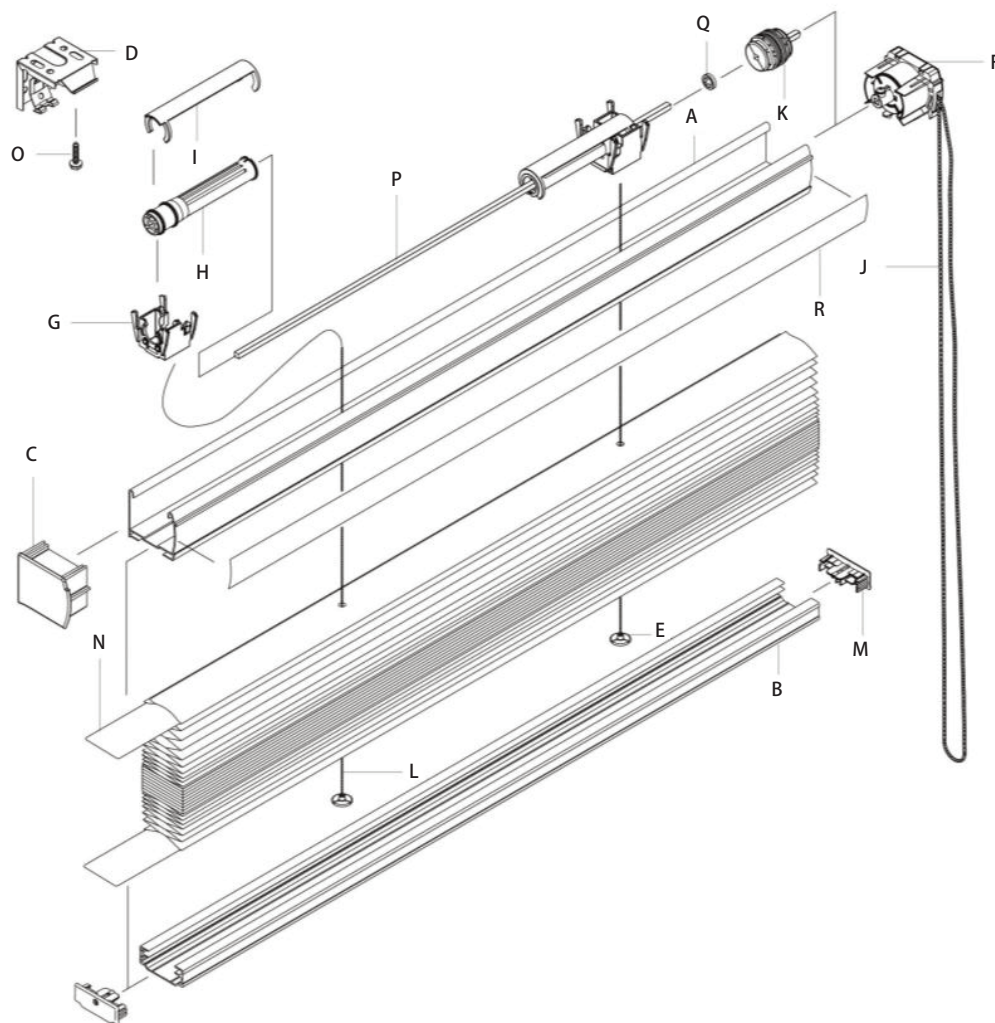
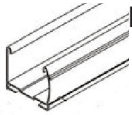




Parts:

A)	Headrail	J)	Control Cord Loop
B)	Bottomrail	K)	Separator
C)	Headrail End Cap	L)	Cord
D)	Installation Bracket	M)	Bottomrail End Cap
E)	Fixed Button	N)	Rail Insert
F)	Clutch	O)	Screw for Installation Bracket
G)	Tape Drum Support	P)	Tilter Rod
H)	Tape Drum	Q)	Tilter Rod Stopper
I)	Tape Drum Cover	R)	Valance



Headrail: *(Color Coordinated)*

- Material — Aluminum 6063-T5
- Material thickness — 0.050"
- Finish — Powder coat

Fixed Button:

- Material — PVC

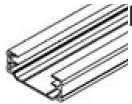


Headrail End Caps: *(Color Coordinated)*

- Material — PVC

Weight:

- Material — CRS
- Thickness — 0.125"
- Finish — Zinc-plated



Bottomrail: *(Color Coordinated)*

- Material — Aluminum 6063-T5
- Material thickness 0.045"
- Clear plastic end caps

Lift Cords:

- 0.9mm Polyester braided cords designed for lifting and lowering the blind



Bottomrail End Caps: *(Color Coordinated)*

- Material — PVC

Size Recommendations:

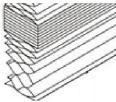
- Minimum Width — 9"
- Minimum Drop — 9"
- Maximum Width — 96"
- Maximum Drop — 96"

The sizes listed above are merely recommendations. Blinds may be ordered larger if required. Optional 2 or 3 blinds on a single headrail are available as well.



Installation Brackets:

- Material — CRS
- Finish — Zinc-plated



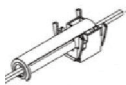
Cellular Fabric:

- Material — spun lace, non-woven fabric. 100% polyester.



Clutch Mechanism:

- Combination of plastic PVC components and spring steel torsion springs allowing for precise position control and ease of lifting.



Lifting Mechanism:

- Tape drum support - Delrin
- Tape drum — Delrin
- Tape drum cover - Delrin

Control Locations: *(Restrictions May Apply)*

- Standard: Tilter — Left/ Lift Cords — Right
- Reverse: Tilter — Right/ Lift Cords — Left
- Same Left: Tilter — Left/ Lift Cords — Left
- Same Right: Tilter — Right/ Lift Cords — Right