

# CTSMOTORIZEDLIFT/TILT

SYSTEMS FOR HORIZONTAL BLINDS, PLEATED & ROMAN SHADES

L&A's decades-long experience automating draperies and shades have enabled us to pioneer more-effective systems for operating blinds, pleated shades and roman shades using quiet, efficient

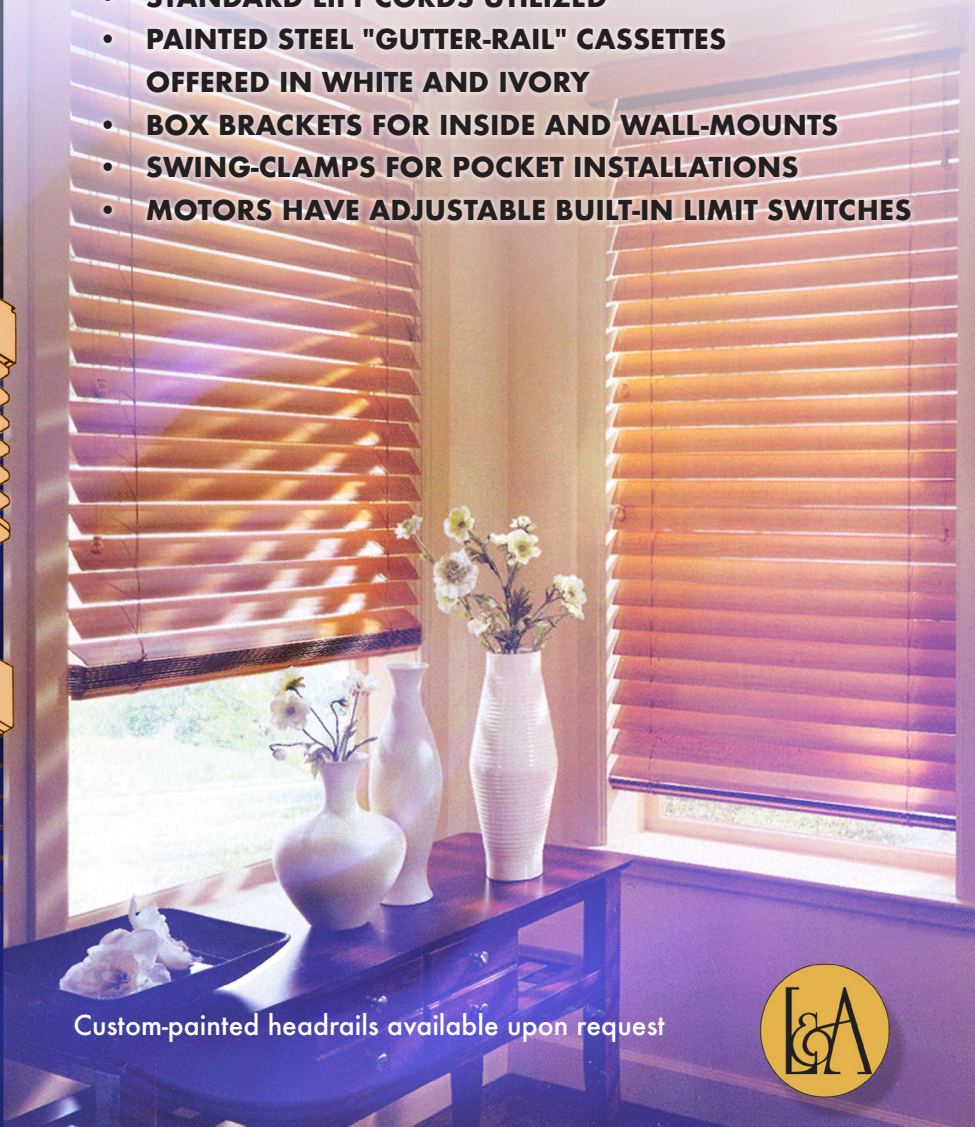
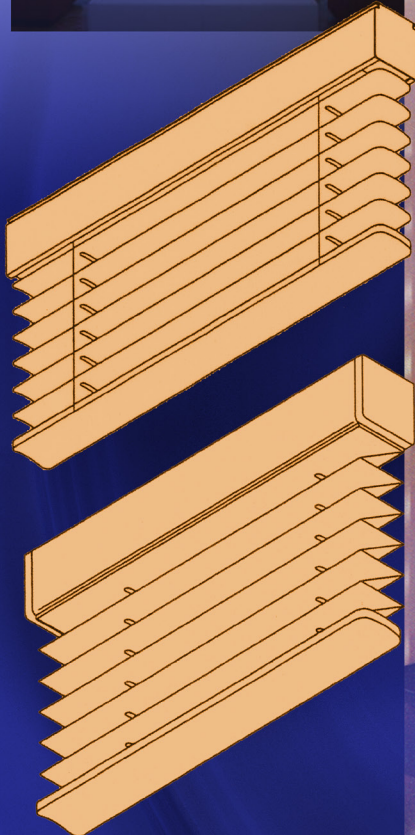


low-voltage and line voltage motors in new construction and renovation installations.

Our compact, painted steel cassettes conceal motor and electronic options. We also provide a wide variety of controller options including voice, remotes/hubs and central switch options.

#### Common Features:

- **SPECIAL TAKE-UP SPOOLS ASSURE CONSTANT-LEVEL OPERATION**
- **STANDARD LIFT CORDS UTILIZED**
- **PAINTED STEEL "GUTTER-RAIL" CASSETTES OFFERED IN WHITE AND IVORY**
- **BOX BRACKETS FOR INSIDE AND WALL-MOUNTS**
- **SWING-CLAMPS FOR POCKET INSTALLATIONS**
- **MOTORS HAVE ADJUSTABLE BUILT-IN LIMIT SWITCHES**



Custom-painted headrails available upon request

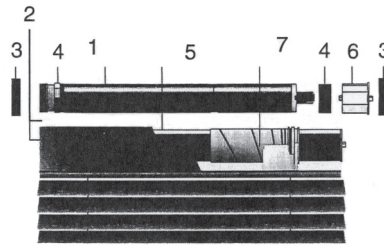


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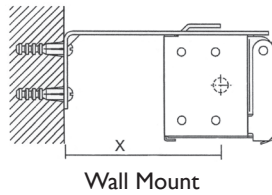
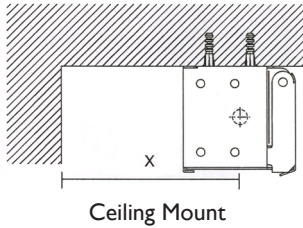
## CONTROL OPTIONS

Built-in headrail controls include: Infrared, RTS (RF), Contact closure, RS-232, Isolating Relays and more. Individual and group controls are also available.

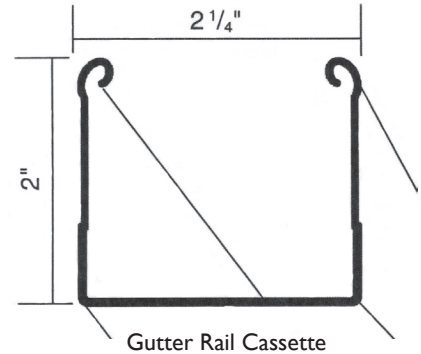
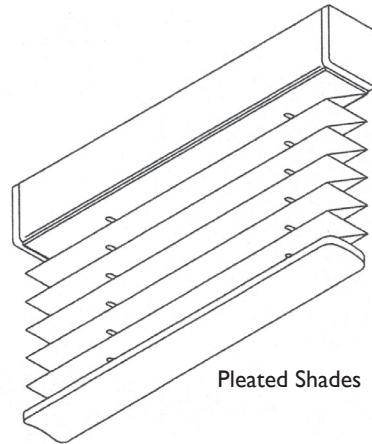
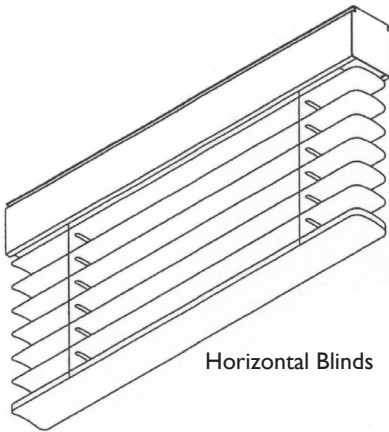
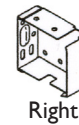
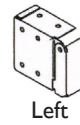


1	Motor
2	Headrail
3	Motor & Idler Bracket (2 pcs)
4	Crown & Drive Wheel Set (2 pcs)
5	Octagonal Tube
6	End Cap
7	Cone & Cradle Set (2 pcs)

## APPLICATIONS



### Wall/Ceiling Mount Brackets



## SYSTEM PARAMETERS

**Low Voltage 12V DC and 24V DC** motors for small pleated shades and tilt-only applications.

Minimum Width = 18"

Maximum Width = 96"

Maximum Length = 96"

Maximum Weight = 10 lbs.

**Line Voltage 110V AC** motors will allow for tilt and lifting of horizontal blinds. Large pleated shades, multiple shades and medium weight Roman shades can be fitted to this system.

Minimum Width = 22" (without headrail control)

Maximum Width = 192"

Maximum Length = 180"

Maximum Weight = 60 lbs.

CONTACT YOUR DESIGNER, ARCHITECT OR DEALER FOR ADDITIONAL INFORMATION:

