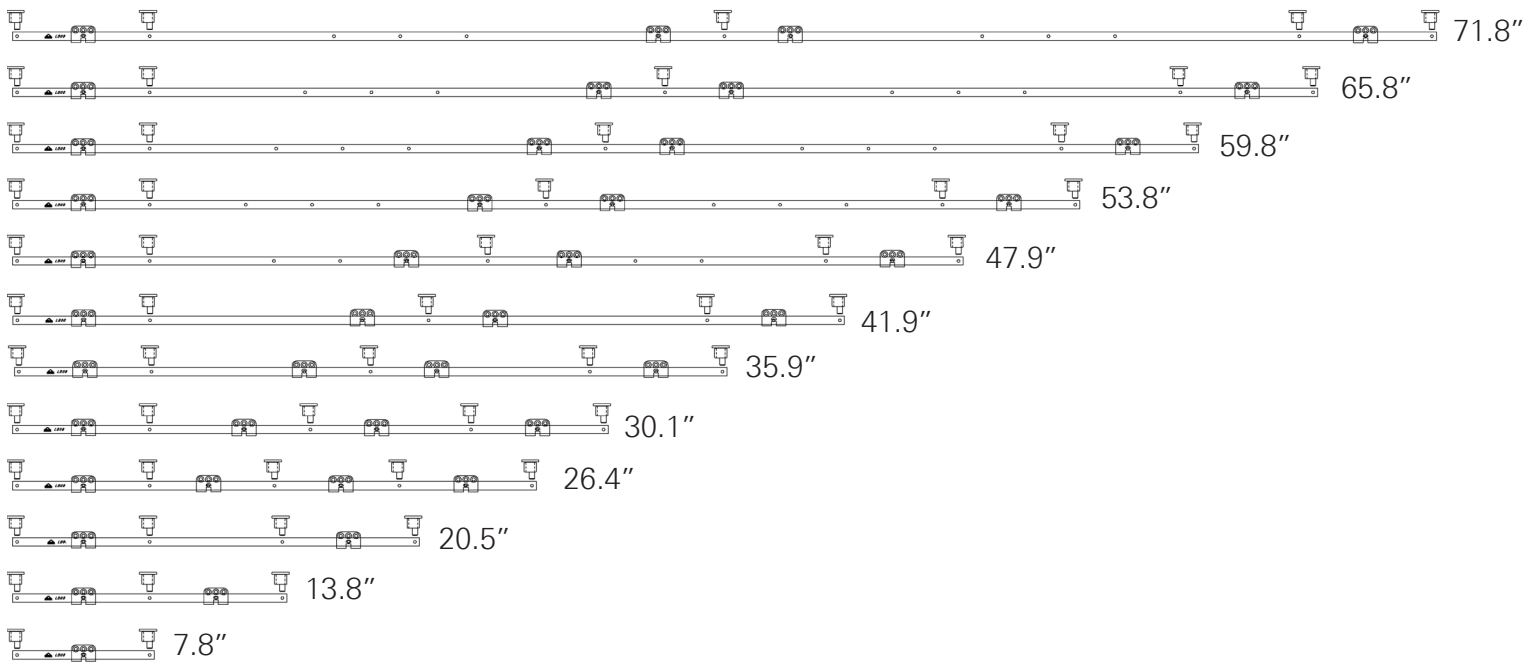


Roto Casement Window Locking System

Roto LB08 Lock Bar

- Symmetrical, non-handed bar
- Corrosion resistant powder coated finish or 300 series stainless steel lockbars can be used in most applications. Offered in a variety of lock-point configurations
- Adjustable lock pins offer ability to control compression levels after installation
- Patented adjustable (2.2 mm) mushroom head lock pins prevent lock from disengaging from nylon strikers
- Stamped out of rolled wire for superior strength
- Guides are pre-assembled to the lock bar





Roto LH08 & LH15 Lock Handles

LH08 (PVC/Aluminum) offers:

- 3 multi-point and 3 single point options
- Patented “over design” travels 180 degrees and will not allow the lock to be opened from the outside, reducing forced entry
- Multi-point connects directly to lock bar pin
- Single point locks directly against keeper
- Provides auto click when the unit is locked
- All zinc die-cast construction

LH15 (Wood/Fiberglass) offers:

- Slim-line design for sleek appearance
- Available in powdercoat & architectural finishes
- Lever underneath handle acts as a construction handle
- E-Plate has multiple locations to accommodate different profile depths



Roto Casement Corner Drive

- Innovative product that offers enhanced security of DP100 or higher and superior performance
- Integrated lock point positioned 3” from the corner and secured to the window frame
- Ensures consistent locking at the top corner of the window, regardless of the window height. This is typically the weakest area in structural and air infiltration tests
- Connects directly to Roto’s LB06/LB08 lock bar assembly

