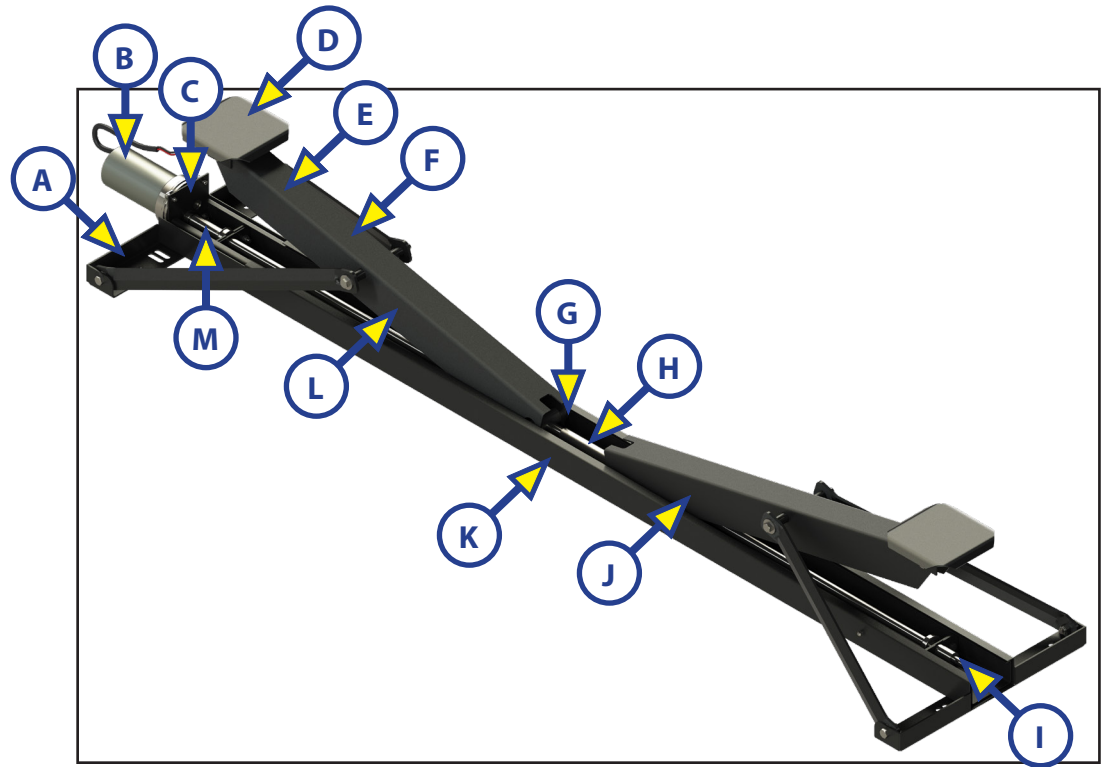


LEVELING AND STABILIZATION

**162307 -
ULTRA LITE ASSEMBLY**

**192966 -
ULTRA LITE ASSEMBLY
with 2" SPACERS**

**191777 -
ULTRA LITE ASSEMBLY
with SINGLE SPACER**



Callout	Description	Replaceable?	Quantity
A	Mounting Bracket	No	2
B	12V DC Motor - 138445	Yes	1
C	Motor Mount	No	1
D	Foot Pad - 157584	Yes	2
E	Jack Leg	No	2
F	Jack Leg Support Arm	No	4
G	Inner Rail	No	1
H	Threaded Rod Coupler	No	1
I	Manual Override Coupler - 178788	Yes	1
J	RH Drive Acme Threaded Rod	No	1
K	Outer Rail	No	1
L	LH Drive Acme Threaded Rod	No	1
M	Motor Drive Coupler - 113406	Yes	1



ELECTRIC STABILIZERS - AUTO SHUT OFF

TI-070

LEVELING AND STABILIZATION

The Lippert Components Electric Stabilizer is designed for stabilizing the coach, holding the unit in place while occupants move around inside. The Electric Stabilizer should never be used to “level” the coach and bear excessive weight.

The Electric Stabilizer should be extended until the footpads make contact with the ground. By keeping the switch depressed for another 1-2 seconds, the stabilizer will set and be ready for use. The Electric Stabilizer should never be extended more than two seconds beyond initial contact with the ground. This unit is used for stabilizing the coach, not leveling the unit. In the event the system shuts off while trying to stabilize the coach, the 6A in-line automatic reset circuit breaker has tripped and will reset within 10 seconds. This is an indication that the stabilizer is not being used as intended and is trying to support too much weight.

If the reset circuit breaker trips, retract the Electric Stabilizer and start again. If the ground is unlevel to the point that the stabilizer is being used to compensate, the coach will most likely need to be moved to accommodate the intended use of the stabilizer.

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the MyLCI app.



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