

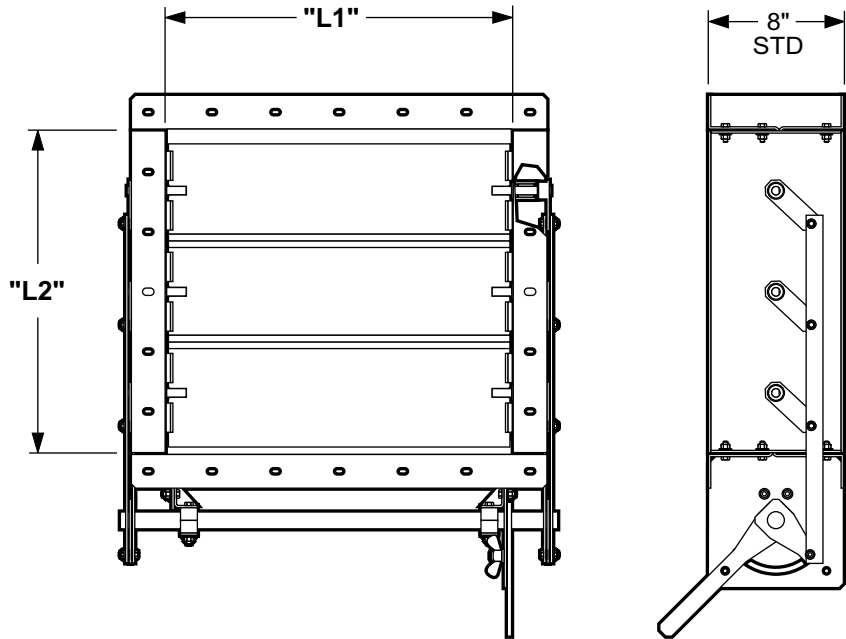
Heavy Duty Rectangular Parallel Blade Control Damper

SPECIFICATIONS

- Frame 8" standard length with 2" flanges - 10 GA stainless steel center support as required.
- Mounting holes (.44" x .69" slot) located between 3" to 4" on center.
- Blades - 10 GA stainless steel.
- Axles - .50" diameter stainless steel.
- Liquid tight shaft seals.
- Linkage located outside the airstream - 10 GA stainless steel twin drive as required.
- Quadrant plates - 10 GA stainless steel.
- Quadrant lever - .25" stainless steel.
- Full open / full close lockouts.
- PTFE frame seals.

OPTIONS

- Actuator mounting kits.
- Pneumatic / electric actuator.
- Gear drive with locking damper shaft.
- Pin-Lock Pin (Keyed MASTERLOCK® body sold separately)



CENTER SUPPORT REQUIRED FOR BLADES LONGER THAN 36" ("L1")

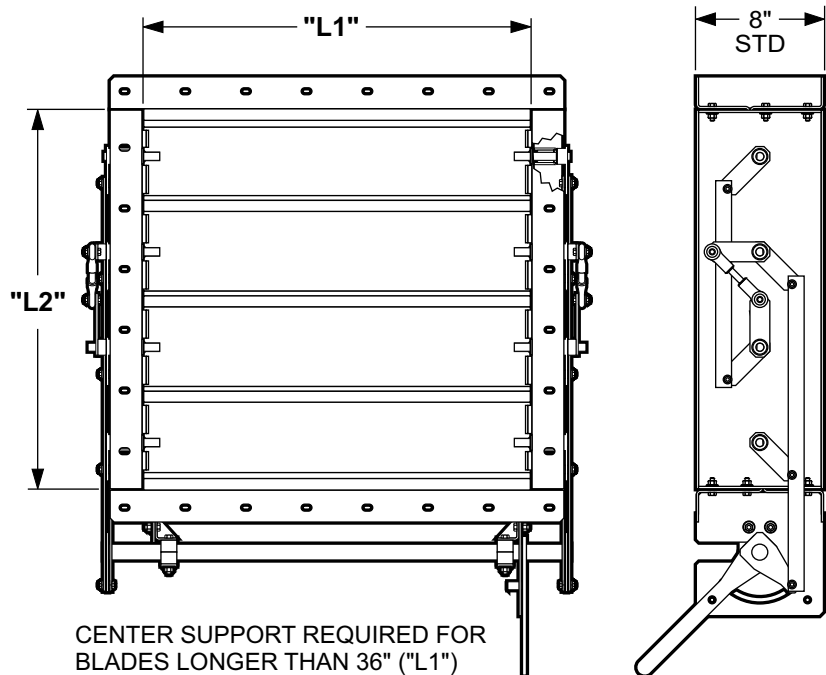
Heavy Duty Rectangular Opposed Blade Control Damper

SPECIFICATIONS

- Frame 8" standard length with 2" flanges - 10 GA stainless steel center support as required.
- Mounting holes (.44" x .69" slot) located between 3" to 4" on center.
- Blades - 10 GA stainless steel.
- Axles - .50" diameter stainless steel.
- Liquid tight shaft seals.
- Linkage located outside the airstream - 10 GA stainless steel twin drive as required.
- Quadrant plates - 10 GA stainless steel.
- Quadrant lever - .25" stainless steel.
- Full open / full close lockouts.
- PTFE frame seals.

OPTIONS

- Actuator mounting kits.
- Pneumatic / electric actuator.
- Gear drive with locking damper shaft.
- Pin-Lock Pin (MASTERLOCK® body sold separately)



CENTER SUPPORT REQUIRED FOR BLADES LONGER THAN 36" ("L1")