

050-0500
Single Rotor
Mini Latch



DESIGNED FOR:

- Storage and compartment doors
- Pickup box lids and cross bed tool boxes
- Light weight door applications
- RV baggage doors
- Door closing forces of 15-20 lbs. (6.8-9 kg) recommended for best results. (not to exceed 50 lbs. (23 kg))
- Release efforts are approximately proportional to door closing forces.

FEATURES/BENEFITS:

- Compact size
- Low cost
- Single position rotary style latching action
- Double position also available

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AVAILABLE:

- Right and left hand configurations (right hand shown)
- With (2) 1/4-20 UNC threaded axles
- Base mount
- With rod collars attached

MATERIAL:

- Internal latch components and case halves: high-strength steel
- Springs: non-corrosive stainless steel

FINISH:

- Zinc plated, clear chromate
- Stainless steel

INSTALLATION:

- (2) 1/4-20 UNC mounting fasteners (not included)
- Custom mounting brackets and release levers upon request
- Tighten to the manufacturers' recommended torque value, however, do not exceed 100 in-lbs. (11.2 N-m)

CAUTION: Latch does not meet FMVSS 206 (ECE R11) load requirements.

Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.

For more information visit
www.trimarkcorp.com

