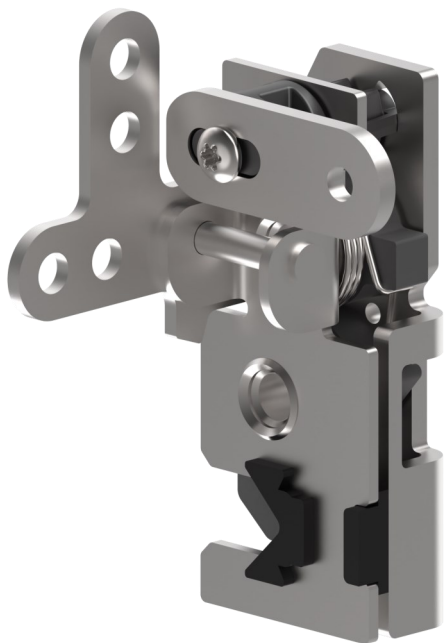


050-0550 8mm Single Rotary Mini-Latch



This new Rotary Latch Product features a robust design that offers multiple actuation locations and anti-rattle feature in a compact design. Designed for light to medium-duty applications for on or off-highway applications, this single rotor latch will meet FMVSS 206 (ECE R11) load requirements.

DESIGNED FOR:

- Personnel and compartment door applications for on and off-highway vehicles
- UTV/SxS 1/2 and full doors
- Door closing forces of 156-223 N (35-50 lbs) (not recommended to exceed 334 N (75 lbs))

Global Locations:

TriMark Corporation
500 Bailey Avenue
P.O. Box 350
New Hampton, Iowa 50659
United States
Tel: 641-394-3188
Fax: 641-394-2392
1-800-447-0343
www.trimarkcorp.com

TriMark Europe
Unit 3 Sence Court
Bardon Hill
Coalville
Leicestershire LE67 1GZ
United Kingdom
Tel: +44(0)1530 512460
Fax: +44(0)1530 512461
www.trimarkeu.com

TriMark (Xuzhou)
Building A5 Jingwu Road
Xuzhou Economic
Development Zone
Xuzhou, Jiangsu
221004 PR China
Tel: +86 516 8773 0018
Fax: +86 516 8773 0058
www.trimarkcn.com



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FEATURES/BENEFITS:

- Compact size and shape allow maximum use of door space and minimizes visibility issues without compromising strength and robustness
- Anti-rattle design provides soft close/soft open for quiet operation
- Rotor provides for vertical clearance of strike allowing for door sag, misalignment and ease of installation
- Two position rotor for personnel door for FMVSS 206 (ECE R11) applications
- 8mm diameter automotive style hoop-type strike minimizes clothing snag hazard

AVAILABLE:

- Right and left hand configurations (right hand shown)
- Versions are available to allow direct actuation from exterior push button or pull handles and interior releases providing a simple, low cost and compact application
- With innovative barrel release for ease of use/installation
- Platform allows for reuse of TriMark's extensive selection of existing actuation levers reducing application engineering and tooling requirements

MATERIAL:

- Case halves: High-strength steel
- Rotor and catch: Heat treated fine-blanked steel
- Springs: Non-corrosive stainless steel

FINISH:

- Zinc plated, clear chromate steel components

INSTALLATION:

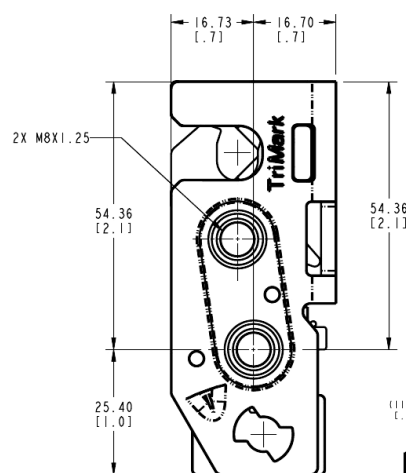
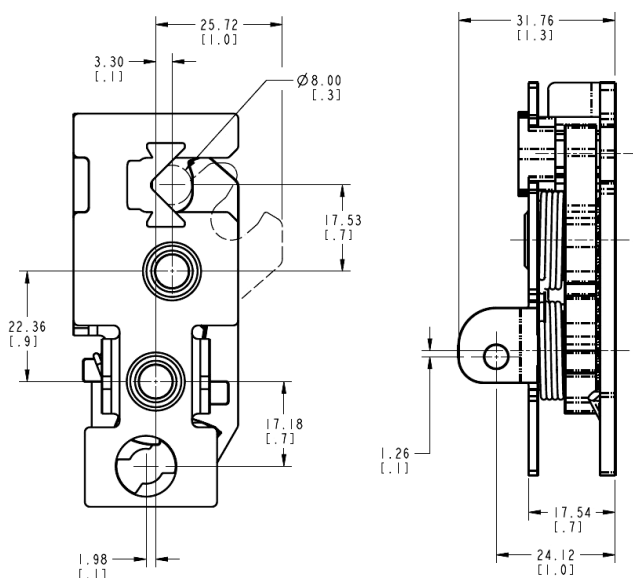
- Easy to install, mounts with (2) M8 x 1.25 class 8.8 or 10.9 fasteners are required for FMVSS 206 (ECE R11) applications (not included)
- Mount only to the front plate side
- Tighten to the manufacturer's recommended torque, however do not exceed 26.0 N-m (230.1 in. lbs)

USE WITH:

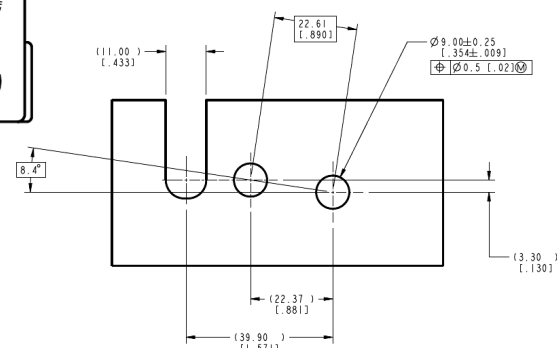
- TriMark 070-1000 8mm Hoop Strike (required for FMVSS 206 (ECE R11) applications)

Patent Pending

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.



CUTOUT



ALL DIMENSIONS ARE FOR
REFERENCE ONLY

For more information visit
www.trimarkcorp.com