## 140-0100 Tri*Guard* Heavy Duty Cam Lock





This heavy duty cam lock module is designed to be located in high stress areas and used as a primary mechanism for securing personnel doors, rear doors, hatches and windows or as a secondary mechanism in conjunction with a primary door latch. Providing additional strength and security, it can be used singularly or in multiples and can be operated and controlled via rods or cables from a central release such as TriMark's 010-1000 Inside Release Handle.





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#### FEATURES/BENEFITS:

- Heavy duty modular construction is received fully assembled and tested
- Integrated detent holds the cam in 90 degree orientations
- Square drive detail allows for interior handle attachment and exterior emergency release

#### AVAILABLE:

- Clockwise and counter-clockwise rotation to lock (clockwise rotation shown)
- Customization features available
- Please inquire special cases and mounting details

#### MATERIAL:

- High strength steel construction
- Heat treated cam and cross shaft

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#### FINISH:

• Zinc plated, clear chromate steel components

#### INSTALLATION:

- Easy to install, module mounts with (3) M8 X 1.25 Class 8.8 fasteners
- Tighten to the manufacturers' recommended torque value
- For best results, lock cam to have minimal clearance to the door frame 1.0mm-2.0mm (0.040-0.080")

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

