

030-2000
Two Point Free
Float Baggage Lock



Designed for recreational vehicle baggage and compartment doors, this product is available in black or copper-nickel-chrome plated finish and features a two point remote actuation and is power lockable.

- Two point assembly ideally suited to fit 1.25" (31.8mm) and thicker foam core doors

FEATURES/BENEFITS:

- Foam gasket on flange of housing provides resistance to water infiltration
- Paddle free-floats when locked
- Modern automotive styling
- Adaptable to power lock actuation
- Paddle can be locked before door is shut
- Large handle provides comfortable finger access and greater ease of operation (ergonomics)



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AVAILABLE:

- Handle can be keyed to match other TriMark RV door products with KeyOne™ Plus for a single-key system, keyed alike or provided non-locking
- Linkage rods available for your specific applications
- Right or left hand configurations (right hand shown)



MATERIAL:

- Sturdy zinc die cast alloy paddle and housing
- Axles, pivot arm, pivot plate, lock cam: cold rolled steel with zinc plate clear chromate for corrosion resistance
- Actuator: engineered plastic

FINISH:

- Supplied black powder coated, the product can easily be painted over to match body colors
- Also available copper-nickel chrome plated

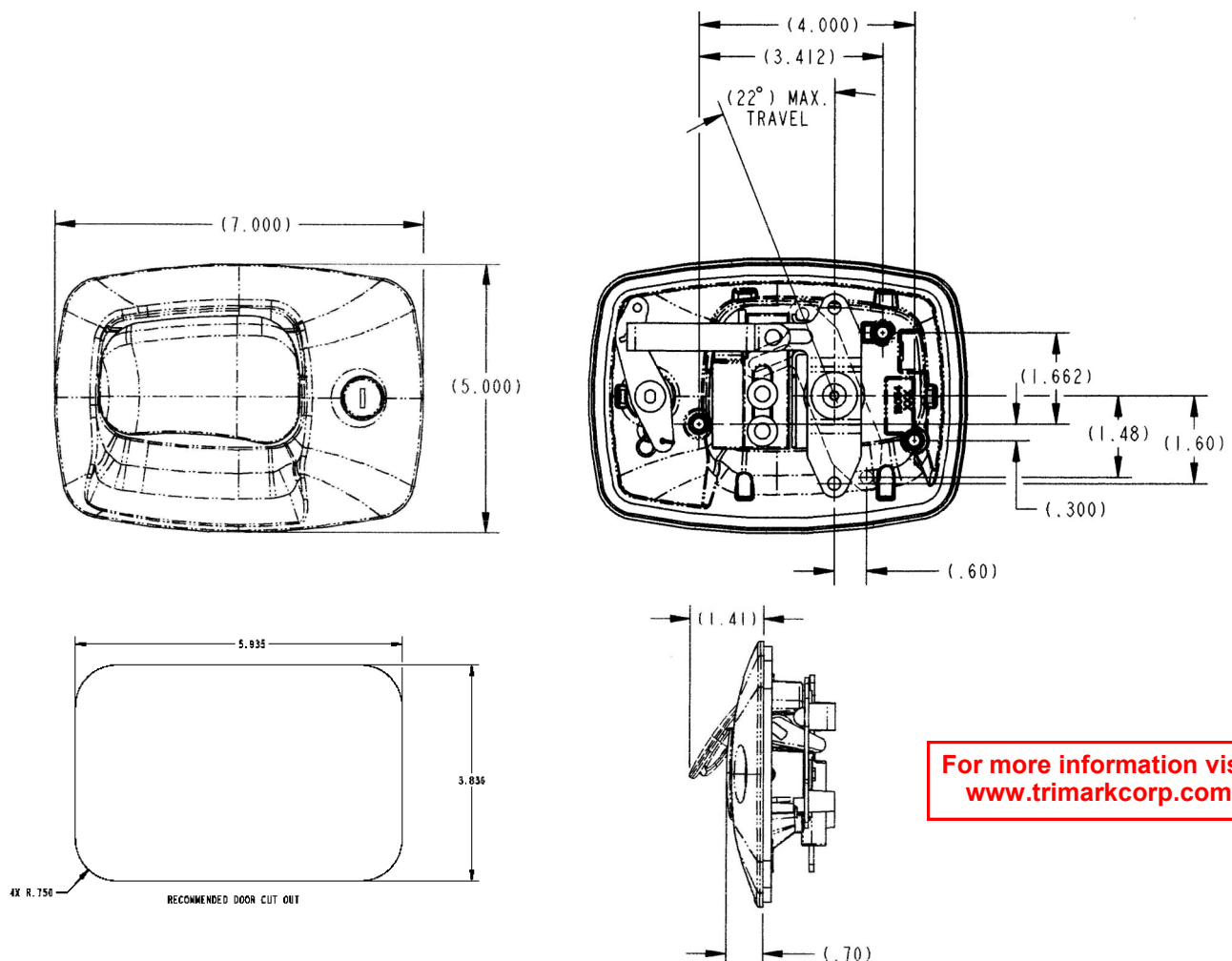
INSTALLATION:

- Easy drop-in installation
- Supplied with gasket already applied under recess in housing flange for simple, clean installation
- Mounts with (3) 1/4-20 UNC thread forming screws (not supplied)
- Optional mounting bracket and rod designed for easy installation of power actuation
- Either handed version can be installed in a wide range of locations in door -- horizontal or vertical orientation

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.

U.S. Patent No. 6,708,537
Design Patent No. D496,576

CAUTION: Product does not meet the locking requirements for FMVSS 206.



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