

030-1860

## Flush Mounted Paddle/ Handle With Inside Lock Knob



This flush mounted paddle handle with inside lock knob is a redesign of our popular 030-0860 Flush Mounted Paddle Handle. With a modernized look, it can be used in FMVSS 206 applications, is power lockable and features a 4-point pivot plate and lock cam actuation.

### **DESIGNED FOR:**

- Medium to heavy-duty on-highway vehicle entrance doors
- Off-highway applications—construction, mining, forestry and agricultural
- On-highway—emergency vehicles



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# 030-1860 Flush Mounted Paddle/ Handle With Inside Lock Knob

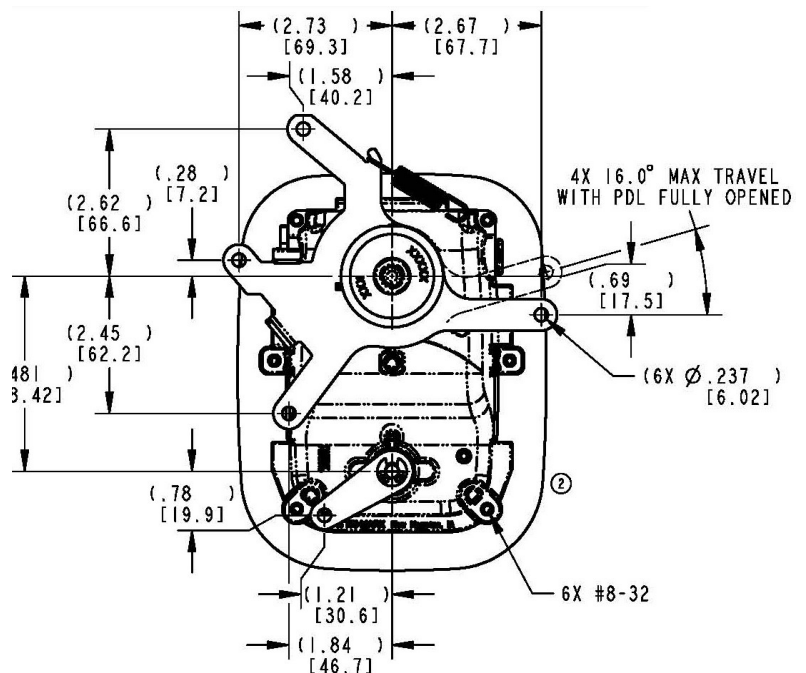
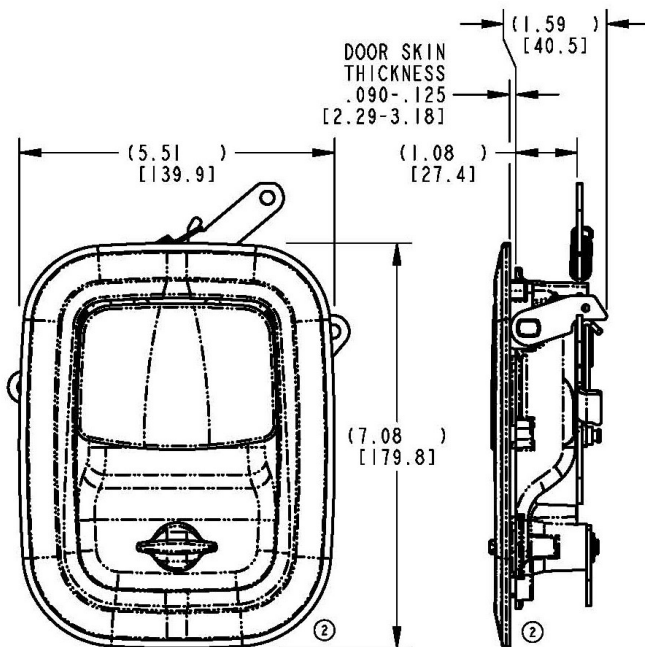
## FEATURES/BENEFITS:

- Automotive styling preferred by customers in the ambulance and fire truck market
- Multiple connection points for use on inside lock and power lock actuation
- Easy installation—do not have to maneuver large pivot plate through cut-out in the door
- Molded rubber housing gasket and o-rings on the axle for better water infiltration resistance
- Non-slip tape added for secure opening of the door

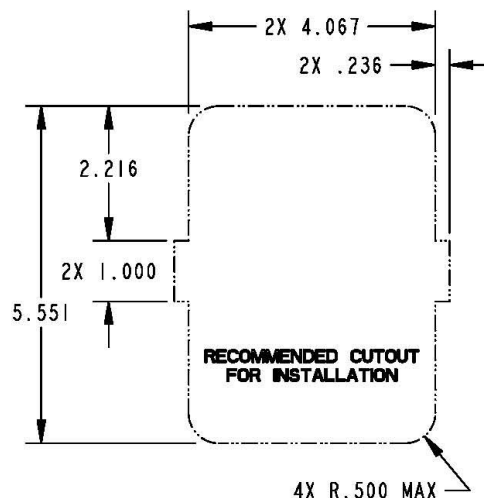
## AVAILABLE:

- Left and right hand configurations available
- Includes gasket for flange of housing to provide resistance to water and dirt infiltration
- Customized bezel/trim for unique look for customers with the request of an added logo

◇ Bezel kits separately (part number 36784)



For more information visit  
[www.trimarkcorp.com](http://www.trimarkcorp.com)



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## **MATERIAL:**

- Paddle and housing: Sturdy die cast zinc alloy
- Pivot components: Heat-treated, mild steel for wear resistance
- Bushing for paddle axle and thrust washer for pivot plate: Nylon 6/6

## **FINISH:**

- Available in a variety of finishes including black powder coated, high quality buffed CNNC chrome or a combination of black/chrome finish

## **INSTALLATION:**

- Design provides for easy installation without a mounting bracket with the use of 6 (six) 8-32 fasteners
- Can be installed in a wide range of locations in door—either horizontal or vertical orientation (left hand shown)
- Installs into current 030-0860 cut-outs
- Door skin thickness—.083"-.127" (2.1mm-3.22mm)

**Design Patent No. D694,087**  
**Other 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.

