# O30-0200 Paddle Handle O30-0250 With Inside Release Lever





This flush paddle was designed for heavy-duty offhighway vehicle entrance doors and features robust construction and pivot plate versatility

#### **DESIGNED FOR:**

- Off-highway vehicle applications construction, mining, agricultural, forestry
- Doors requiring latch location remote from activating handle
- Door thickness of 2" (50.8mm) or greater



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427961 QM08 427961 UM ISO 9001 : 2008 1SO 14001 : 2004 TriMark Europe Ltd.



# AVAILABLE:

- In right or left hand configurations (left hand shown)
- In locking or non-locking configurations

# **MATERIAL**:

- · Housing and paddle: die cast zinc alloy
- Pivot components: zinc plated, mild steel

#### FINISH:

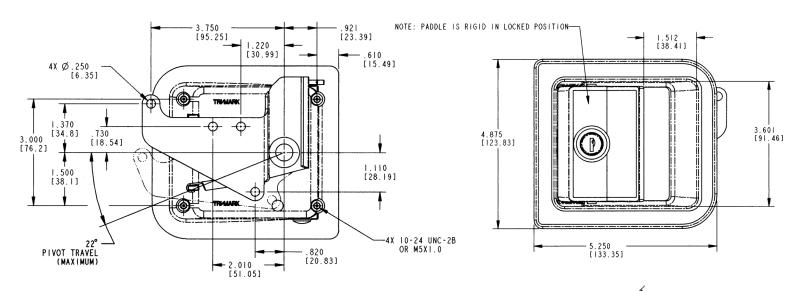
- · Housing and paddle: black powder coated
- Copper-nickel-chrome plated

# **INSTALLATION:**

- Four 10-24 UNC or M5 X .8 mounting screws (not included)
- See illustrated door cut-out detail (opposite page)

NOTE: Mounting bosses are tapped 3/8" deep

**CAUTION:** Paddle does not comply with locking requirements of FMVSS 206.



1.120 1.702 [43,23]

PADDLE TRAVEL MAXIMUM

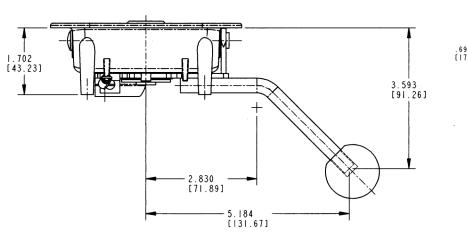
[29,97]
PAN DEPTH

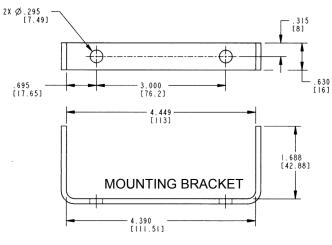
For more information visit www.trimarkcorp.com

# 030-0250 Paddle Handle With Inside Release Lever

• Inside release lever eliminates much of the linkage typically required with conventional inside handles 4X R.375 [9.53] • Operator can exit even if the door is locked from the outside • Optional pivot plates available for your particular application RECOMMENDED DOOR CUT-OUT • Nylon paddle axle bushing and pivot plate thrust 4.125 [104.78] washers DETAIL TYPICAL INSTALLATION DETAIL

Handle.





The 030-0250 Paddle Handle incorporates the basic material and concepts used in the 030-0200 Paddle

