

030-2300
Wedge Paddle
Handle



This flush mounted paddle handle is designed specifically for medium to heavy-duty off-highway vehicle entrance doors that require remote actuation. It is retrofittable with similar excavator paddle handles and offers robust construction for a very cost effective price.

FEATURES/BENEFITS:

- Off-highway construction equipment applications
- Doors requiring latch location remote from actuating handle
- Door thickness of 55mm or greater
- Comfortable finger access
- Adaptable for power door lock actuation
- Molded gasket for flange of housing provides resistance to water infiltration



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10002707 QM08 ISO 9001: 2008
10002707 TS09 ISO/TS 16949: 2009

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427961 QM08 ISO 9001 : 2008
427961 UM ISO 14001 : 2004

TriMark Europe Ltd.

AVAILABLE:

- Lock can be keyed to match other TriMark door products with KeyOne Plus for a single-key system, keyed alike or provided non-locking
- Choice of locking functions; locked rigid within the paddle or remote free-float locking to connect with latch/linkage
- Right hand version (shown)



INSTALLATION:

- Easy to install with (3) M6 X 1 mounting screws (not included)

For more information visit
www.trimarkcorp.com

MATERIAL:

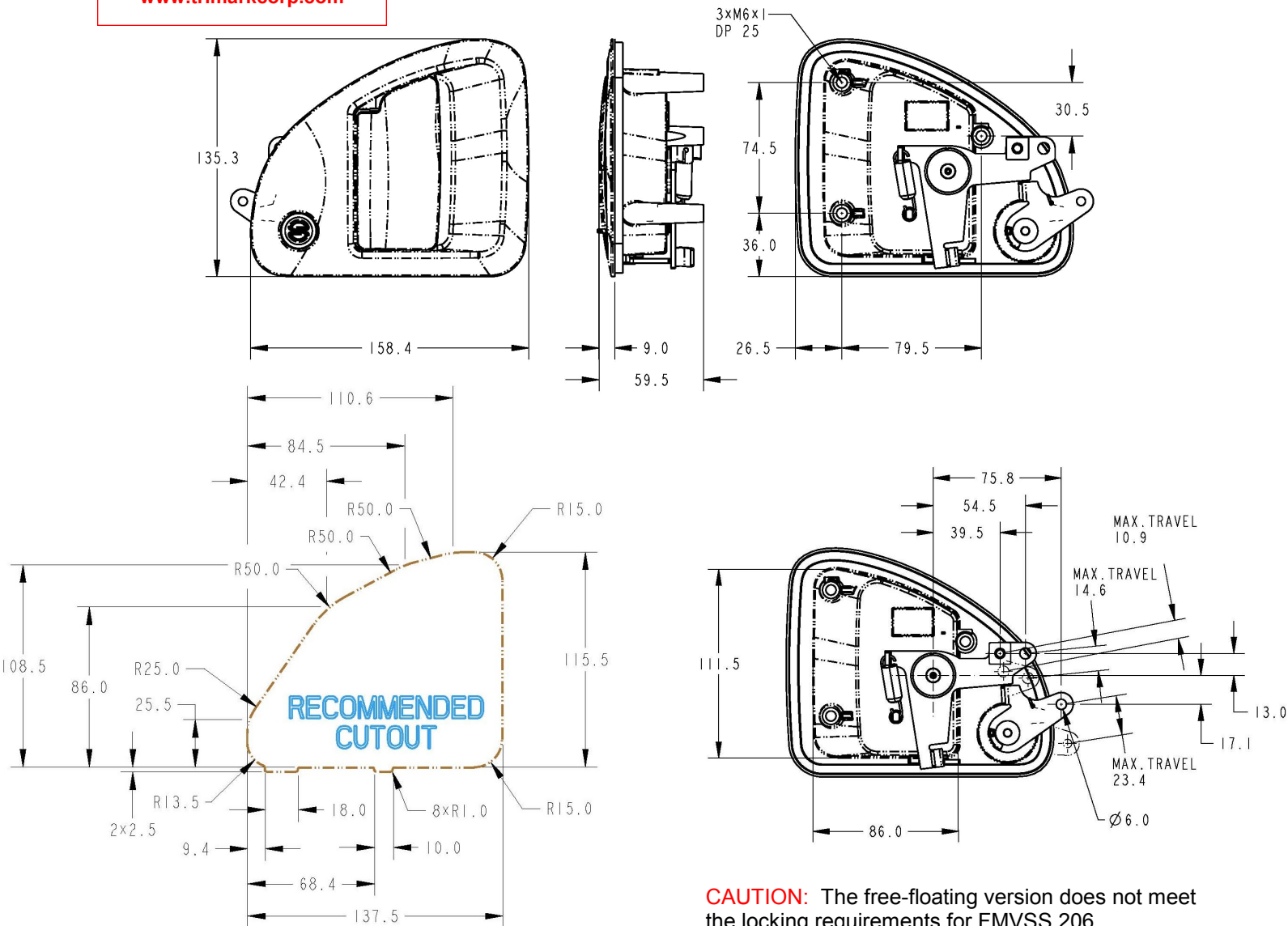
- Sturdy die cast zinc alloy paddle and housing
- Pivot plate, lock cam and paddle axle: mild steel

FINISH:

- Black powder coated housing and paddle
- Zinc plated clear chromate steel components

Free-float locking version meets recognized standards for on-highway vehicles for the locking function.

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.



CAUTION: The free-floating version does not meet the locking requirements for FMVSS 206.