040-0300 Non-Metallic Push Button Handle





This handle was specifically designed for offhighway vehicle applications that require a surface mounted exterior push button handle. It offers robust construction and ergonomic function in a rugged engineering grade plastic.

- Off-highway applications -- construction, mining, agricultural
- Outside latch release

FEATURES/BENEFITS:

- Friction less push button seal
- Flow through self-cleaning design
- Readily adaptable to a variety of door thicknesses with a 1/4" adjustable diameter cap screw
- Mounts against glass with only two holes (see next page)
- Available keyed alike or keyed random

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MATERIAL:

- Glass reinforced nylon
- Brass threaded inserts

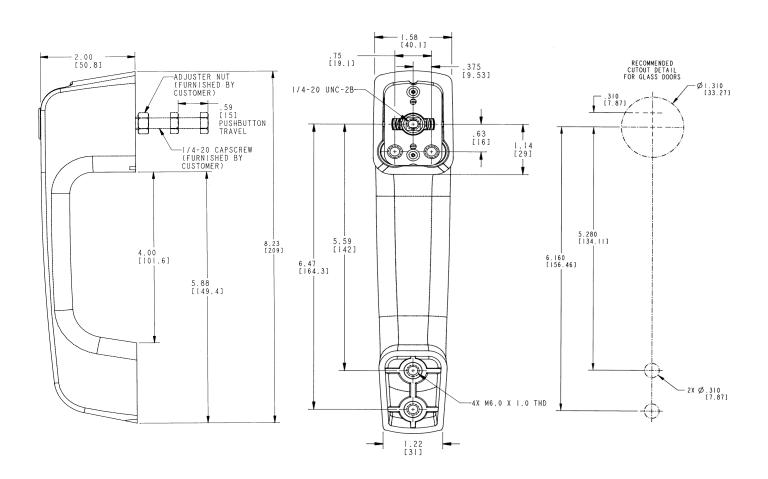
INSTALLATION:

- Installed with (3) M6 x 1 bolts (not included)
- Recommended mounting fastener torque to be 5.6-6.7 N-m (50-59 lbf-in)

CAUTION: Product does not meet the locking requirements for FMVSS 206 (ECE R11).

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





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When integrated with an inside hand rail this inertia resistant latch is both convenient to operate and protected from accidental release.

Oscilla Series
Pushbutton Handle

INSIDE RELEASE
LEVER

UNITAR BELLCHAMM
LINKAGE

