

040-0400
Push Button
Center Control



DESIGNED FOR:

- Toppers, lids and access door thickness up to 1/4" (6.35mm)
- Compartment doors

FEATURES/BENEFITS:

- Push button actuation versus typical twist action
- Durable and weather resistant construction
- Ergonomically shaped finger pull
- Housing flange gasket, push button o-ring and shuttered keyplug for reducing water and dirt infiltration
- Bypass lock mechanism allows push button to free-travel when locked for added security



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INSTALLATION:

- 1-1/8" (28.6mm) panel nut to secure escutcheon to the door
- Spring clip to attach linkage to escutcheon

MATERIAL:

- Housing, push button and mounting nut: diecast zinc
- Linkage, finger pull and lock cam: mild steel

FINISH:

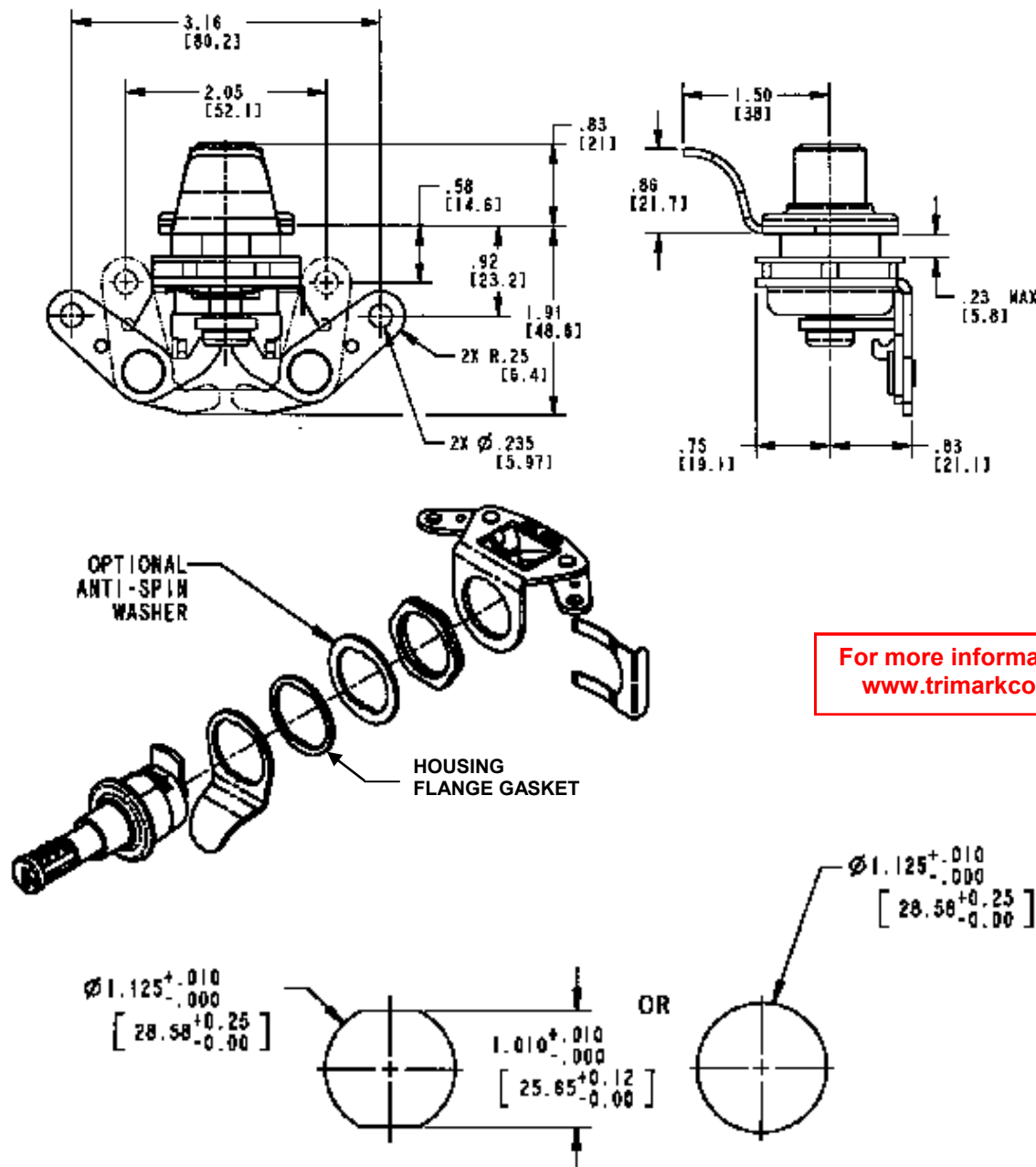
- Escutcheon and finger pull: black powder coated
- Push button: buffed chrome or black powder coated
- Steel components: zinc plated with chromate

AVAILABLE:

- Custom finger pulls (please inquire)
- Optional anti-spin washer
- Keyed random. Over 50 keycodes available
- Without bellcrank linkage as stand alone push button

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. 6,231,091



For more information visit
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