

PADDLE / T-HANDLE ROTARY LATCHES

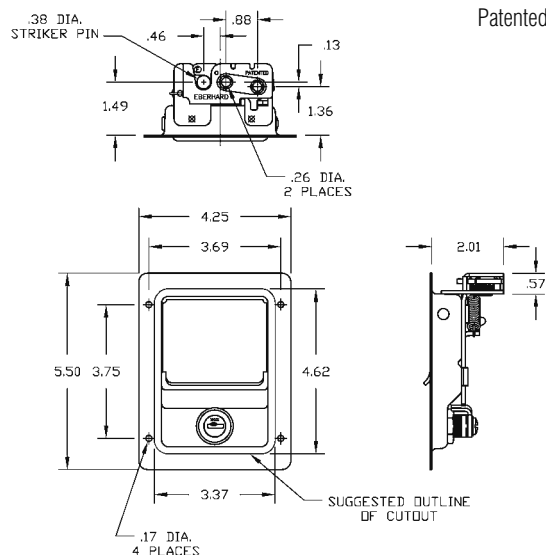
No. 3-7901

Two-stage paddle rotary provides positive vertical and horizontal latching around the strike pin. Water resistant paddle design limits water penetration into the compartment area. Everlube finish on internal latch components for corrosion protection and added lubricity.

Recommended Striker **No. 240-52U**

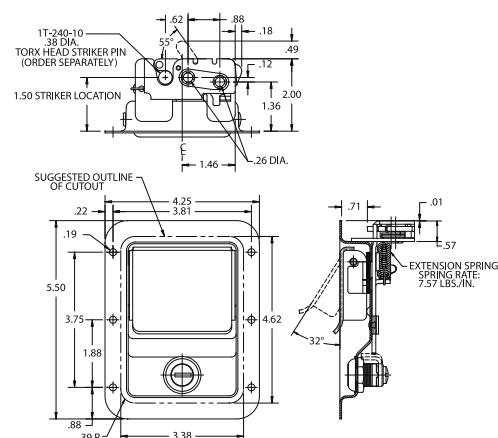
No.	Variations
3-7900	Non-key-locking paddle rotary with 4 mounting holes.
3-7901	Key-locking paddle rotary with 4 mounting holes.
3-7901-PCR	Same as above, except with power cylinder.
3-7901-SS	Same as above, except stainless steel.
3-7940-SS	Free-wheeling paddle version of 3-7901-SS. Paddle is free to move in the locked position to reduce damaging latch through forced entry.
5-7901Z	Same as 3-7901 version except has radius pan.
6-7901Z	Same as 5-7901 except has .17" dia. holes.

No. 3-7901



Patented

No. 5-7901Z



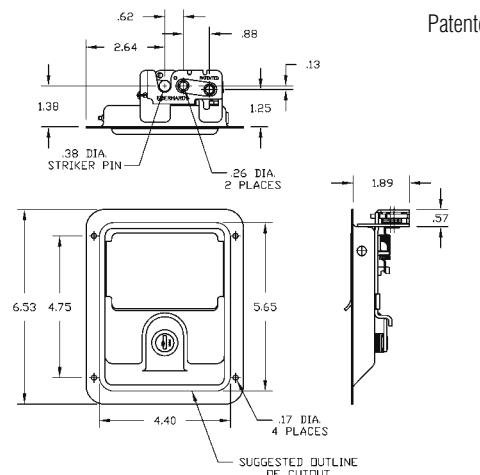
No. 3-7960

Same features as the 7901 with the larger paddle design for increased hand clearance.



No.	Variations
3-7960	Key-locking paddle rotary
3-7960-SS	Same as above, except stainless steel

No. 3-7960-SS



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