

Cotterman®

ASSOCIATES
CLARK



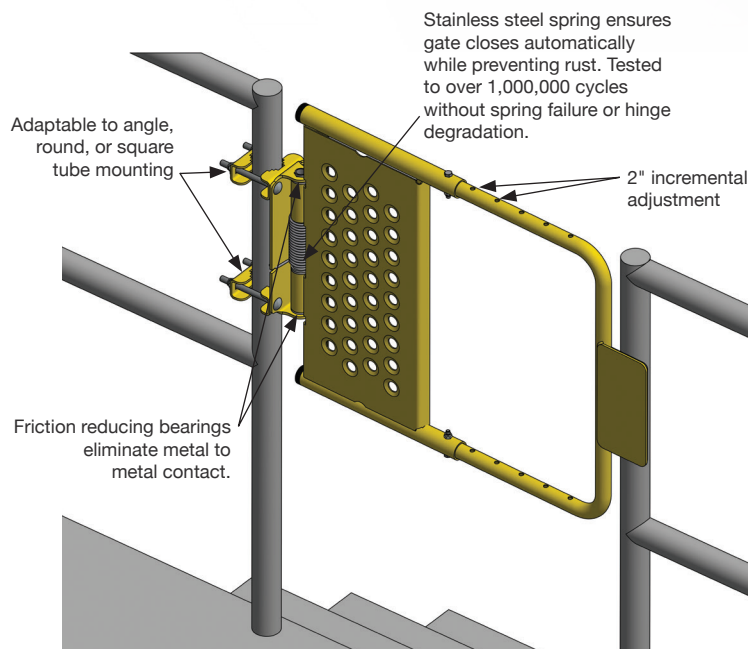
ADJUSTABLE SELF-CLOSING SAFETY GATES

PROTECTS PERSONNEL FROM ACCIDENTALLY
FALLING THROUGH OPENINGS

COTTERMAN® ADJUSTABLE SELF-CLOSING GATES can be used as barriers to prevent unintended egress through guardrail openings in accordance with OSHA and ANSI standards.

Any guardrail system with a personnel opening can be protected to OSHA standard with one of the two Cotterman® Adjustable Self-Closing Safety Gates. Cotterman® Adjustable Self-Closing Safety Gates meet all applicable ANSI and OSHA standards.

- Versatile, can be mounted to round rail, square rail of up to 2", or a firm reinforced wall surface.
- Stainless steel spring closes the gate after each pass thru.
- Gate width is available in two adjustable size ranges: to fit openings of 16" to 26" or 24" to 40". Gate width is adjustable in 2" increments.
- Available in safety yellow powder coated finish with zinc rich powder coat primer for corrosion resistance. Stainless steel construction also available.



PART NUMBER	Fits Clear Opening	Finish
SG1626ZC2P1S*	16" - 26"	Safety yellow powder top coat*
SG2440ZC2P1S*	24" - 40"	Safety yellow powder top coat*
SG1626SP1S	16" - 26"	Stainless Steel
SG2440SP1S	24" - 40"	Stainless Steel

*zinc rich powder-coat primer

Application: Intended for use with OSHA approved 42" guardrail systems. Cotterman® Adjustable Self Closing Safety Gates meet OSHA 1910 Subpart D, and ANSI-A1264.1.



© 2023 Material Control, Inc.

Available at **CLARKINC.biz**