SCG-107
1-17

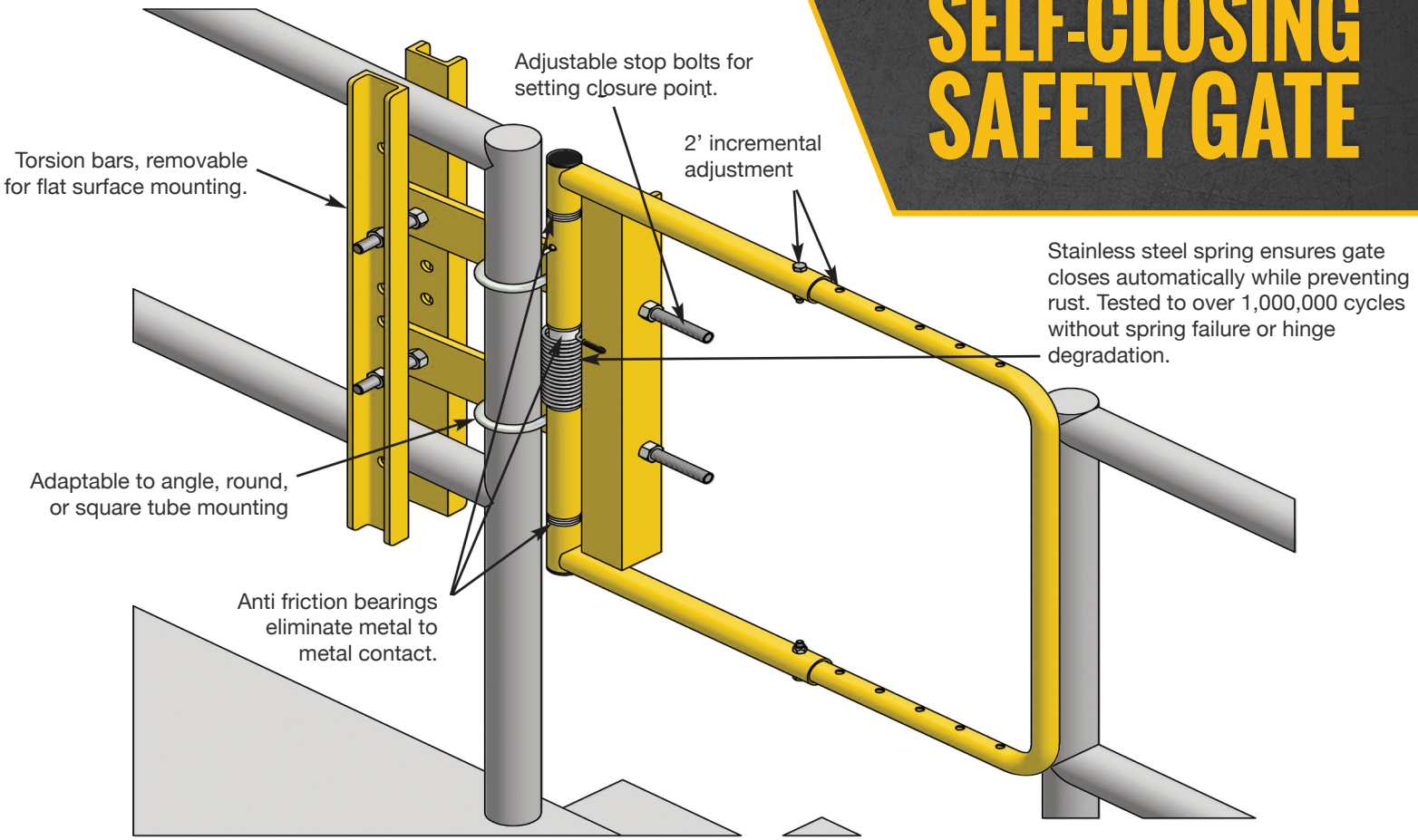
Cotterman®

ADJUSTABLE
SELF-CLOSING SAFETY GATE

PROTECTS PERSONNEL FROM ACCIDENTALLY FALLING THROUGH OPENINGS

PRODUCT FEATURES

ADJUSTABLE SELF-CLOSING SAFETY GATE



Tested to over 1,000,000 cycles without spring failure or hinge degradation. Stainless Steel spring ensures gate closes automatically while preventing rust.

Anti-friction bearings provide smooth operation and long life, eliminating metal to metal contact

Item No.	Fits Clear Opening	Finish
AG1626ZC1	16" - 24"	Gray powder top coat*
AG2440ZC1	24" - 38"	Gray powder top coat*
AG1626ZC2	16" - 24"	Safety yellow powder top coat*
AG2440ZC2	24" - 38"	Safety yellow powder top coat*
AG1626S	16" - 24"	Stainless Steel
AG2440S	24" - 38"	Stainless Steel

*zinc rich powder-coat primer

- **Versatile, can be mounted to round rail, square rail, angular rail of up to 2", or a firm reinforced wall surface**
- **Stainless steel spring closes the gate after each pass thru.**
- **Adjustment bolts position the gate and provide a stop without contacting the existing rail.**
- **Unique gate width is available in two adjustable size ranges: to fit openings of 16" to 24" or 24" to 38". Gate width is adjustable in 2" increments.**
- **Available in safety yellow or gray powder coated finish with zinc rich powder coat primer for corrosion resistance, or stainless steel construction.**

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.**

Cotterman®

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(EASTERN STANDARD TIME)