MADE IN THE USA

READY GATE

MEETS OSHA 1910 SUBPART D AND ANSI-A1264.1-2017

Conveyor Components Company
Division of Material Control, Inc.
Croswell, Michigan 48422 • U.S.A.
WWW.CONVEYORCOMPONENTS.COM
READY GATE ADJUSTABLE
Two models cover openings from 16” to 40”. Either model can be mounted to allow for left or right opening. Will mount to round or square guardrail systems or to any reinforced flat mounting surface, by easy bolt-on attachment.

SELF-CLOSING
Comprehensively tested to over 1,000,000 cycles without spring failure.

CORROSION RESISTANT
Two-part powder-coat finish, zinc rich primer with UV resistant polyester top coat.

OSHA/ANSI
OSHA & ANSI Standards require any surface above 4 feet to be guarded by guardrail systems. Any openings in the guardrail system must be protected by an offset guardrail or self-closing safety gate.

READY GATE ADVANTAGES
• Versatile, can be mounted to round or square guardrail 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 red powder coated finish for safety, with zinc rich powder coat primer for corrosion resistance.

MODELS AVAILABLE:
RGC-26-C6
FITS CLEAR OPENINGS OF 16” TO 26”
ADJUSTABLE IN 2” INCREMENTS

RGC-40-C6
FITS CLEAR OPENINGS OF 24” TO 40”
ADJUSTABLE IN 2” INCREMENTS

MEETS OR EXCEEDS THE FOLLOWING STANDARDS:
OSHA 1910.29 Fall protection systems and falling object protection-criteria and practices. Guardrail systems are capable of withstanding, without failure, a force of at least 200 pounds downward or outward without deflecting to a height of less than 39 inches above the walking-working surface.

ANSI/ASSE A1264.1 – 2017
Gates must meet the guardrail requirements of 200 lbs. applied in any direction with a maximum allowable deflection of 3 inches under load.

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