SECTION 13 44 13
MEZZANINE AND RACK SYSTEM SAFETY GATES

PART 1 GENERAL

1.1 SECTION INCLUDES

A. LedgeGuard elevated access protection.

B. Rollback Safety Gates.

C. Rollback Safety Gate: Free-standing gate to protect elevated access points for material loading and unloading. Two-gate system ensures one gate is always closed.

1. Meets OSHA 1910.23(c) and ANSI 6.4.3.
2. Heavy duty chains and roller tracks.
3. Counteracting gates
4. Adjustable chains.
5. Overall Height: 106 inches (2692 mm) high.
6. Overall Length and Width: !;<;<$86.)E$$#<$%&'()*$:/&F$#<$%&'()*$1%2)+$!#@;<$86.)E$H@$%&'()*$:/&F$#<$%&'()*$1%2)+$!C;;<$86.)E$?<;$%&'()*$:/&F$#<$%&'()*$1%2)+$!?<H;<$86.)E$??H$%&'()*$:/&F$#<$%&'()*$1%2)+$!;<?<@$86.)E$#<$%&'()*$:/&F$??@$%&'()*$1%2)+$!#@?<@$86.)E$H@$%&'()*$:/&F$??@$%&'()*$1%2)+$!C;?<@$86.)E$?<;$%&'()*$:/&F$??@$%&'()*$1%2)+$!?<H?<@$86.)E$??H$%&'()*$:/&F$??@$%&'()*$1%2)+3
7. Top Rail Height: 42 inches (1067 mm).
8. Lower Rail Height: 20 inches (508 mm).
9. Finish: Epoxy powder coated safety yellow.

D.

B. If substrate preparation is the responsibility of another installer, notify Architect of