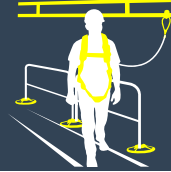


E3 EDGE PALLET GATE



PRODUCT SPECIFICS

- Gate is closed at all times and spring-loaded to open up to a width of 8.5". Allows adjustability for forklift to load equipment onto your mezzanine without opening a gate. Fork slots automatically close to a distance of 4.5" when not in use.
- Fits gates to any customizable size
- Green ergonomic safety solution at all times: no air, power, electricity or hydraulics
- Variety of coating and finishing options
- Meets all applicable OSHA and CalOSHA standards



FEATURES

- Provides fall protection at all times
- Saves mezzanine space
- No air, electric or hydraulics required
- Automated features and easy to operate
- Ordered to fit your specified size requirements
- Available in painted steel, FDA epoxy or stainless steel
- Meets OSHA standards 1910.28(b)(1)(i)



VIEW DEMO

<https://www.youtube.com/watch?v=eXT975bOsp4>

WE INSTALL TOO!

Let us do it for you. Call to get a quote for our professional installation services.



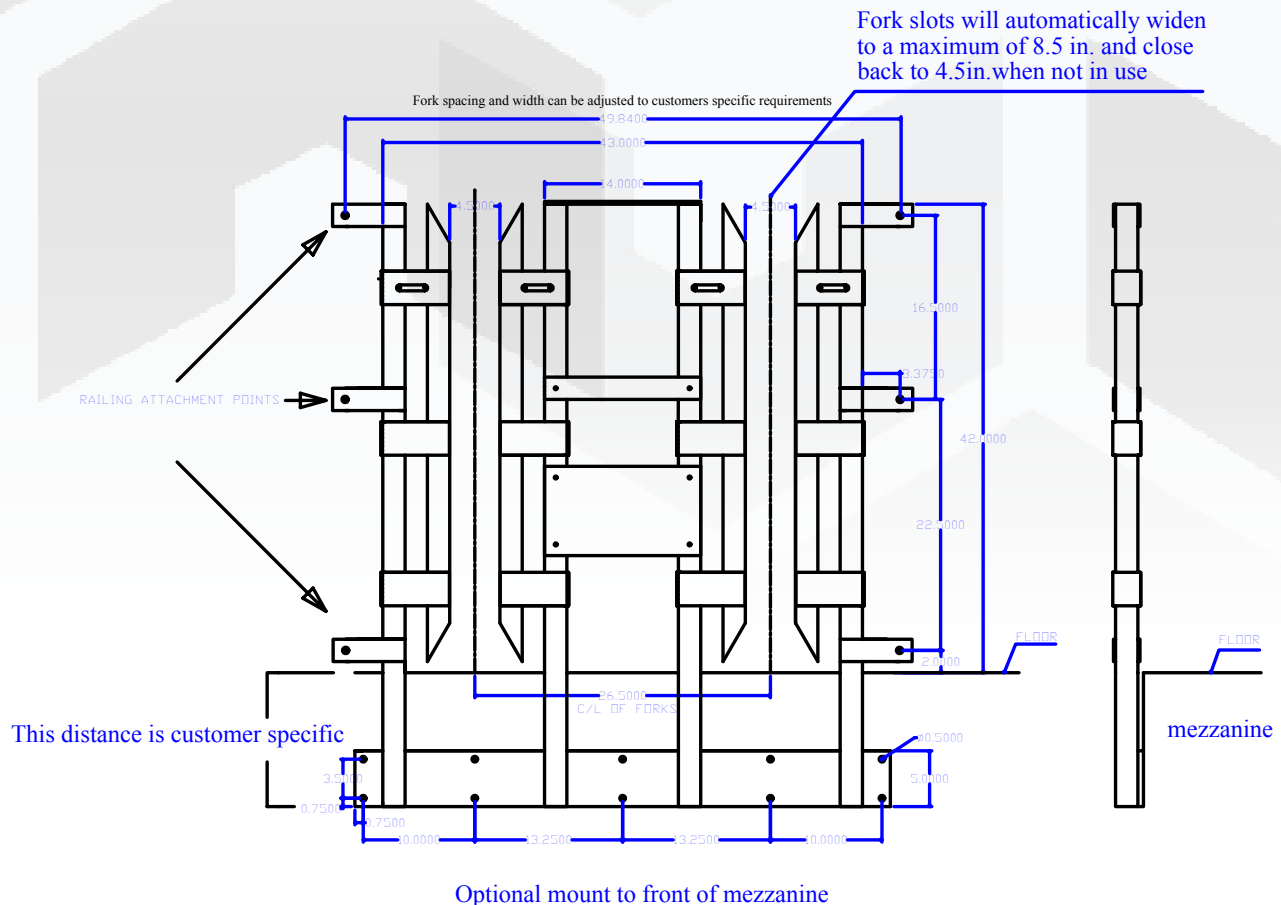
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E3 EDGE PALLET GATE

REQUIREMENTS

Federal OSHA and CalOSHA are specific on performance standards for fall protection gates. Below are the pertinent standards from the www.OSHA.gov website by which fall protective safety gates are mandated by law and that all solutions shall apply:

- **CFR 1910.28(a)(1): The Duty to Provide Protection**
Every access floor opening and hole shall be guarded by a standard OSHA guardrail.
- **CFR 1910.28(b)(3)(iv)** requires that every floor opening be guarded by a standard railing with standard toeboards on all exposed sides. This means both standard railing and standard toeboard are required to satisfy the standard. This standard requires a passage through the railing with a swinging gate, or so offset that a person cannot walk directly into the opening.
- **29 CFR 1926.502(b)(4): Railings Must Comply**
When the 200 pound (890 N) test load specified in paragraph (b)(3) of this section is applied in a downward direction, the top edge of the guardrail shall not deflect to a height less than 39 inches (1.0 m) above the walking/working level. Guardrail system components selected and constructed in accordance with the Appendix B to subpart M of this part will be deemed to meet this requirement.



At EDGE Fall Protection, all of our products meet the appropriate standards. All products are made in the USA by AWS Certified Welders under strict quality control standards.