

EDGE7

safe productivity at the leading edge

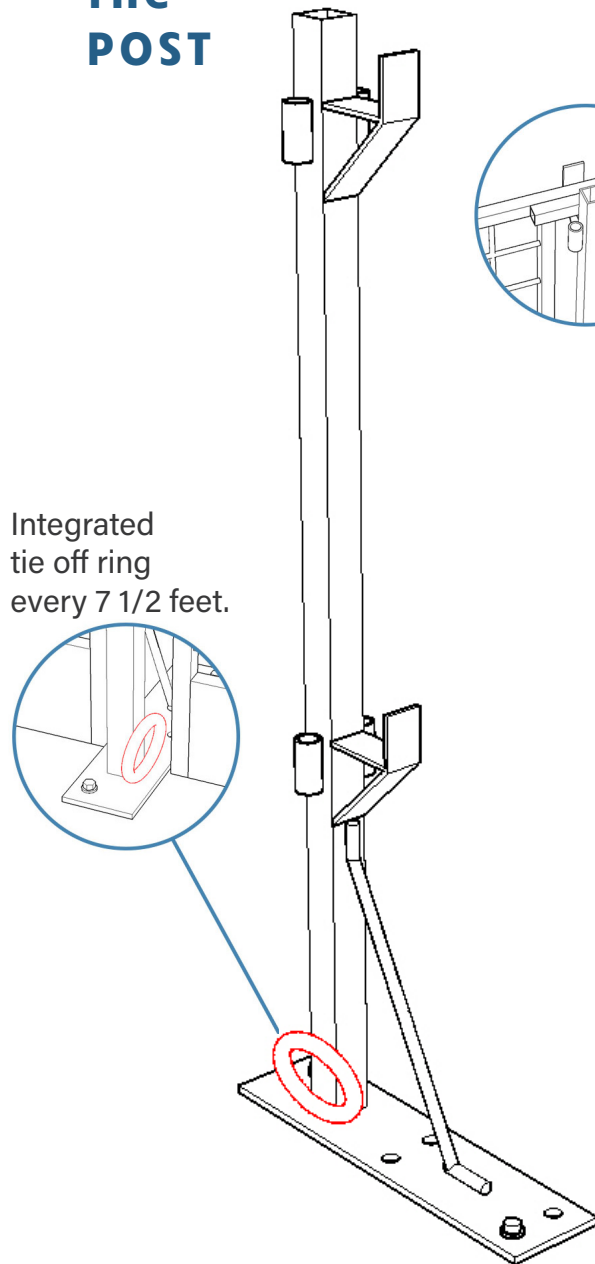


HIGHEST
LEVEL OF
SAFETY

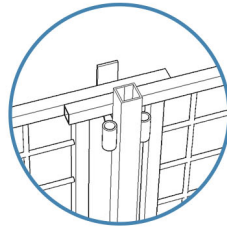
LOWEST
COST OF
OWNERSHIP

the EDGE7 guardrail

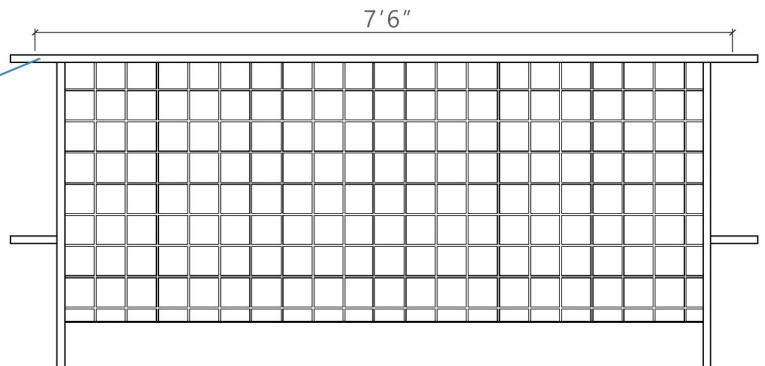
the POST



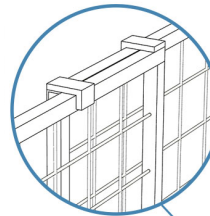
Uncomplicated panel attachment. Easy to remove, easy to replace



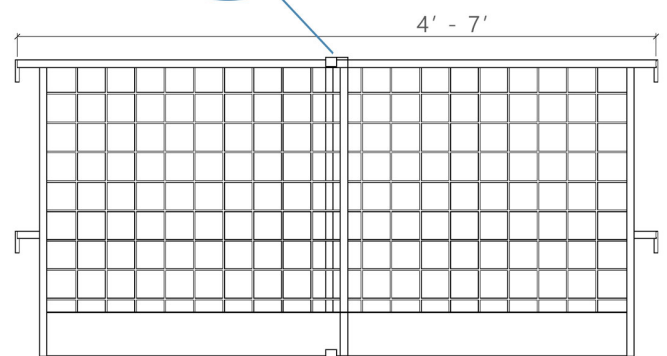
the FIXED



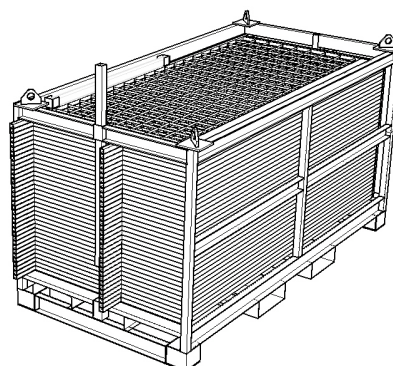
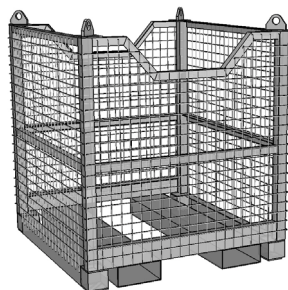
Adjustable panels allow for various widths and infinite angles.



the ADJUSTABLE



the CRATES



Manage your investment. Engineered and tested. Facilitates handling from yard to site, from floor to floor.

attachment methods

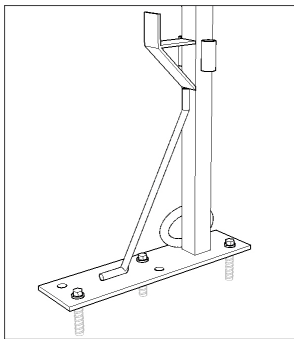
Highland Safety Systems has a strong history of innovative response to builders' needs and ideas. We have worked closely with customers and industry experts to enhance and improve our product line. This type of collaborative approach delivers effective products that meet your demands.

We are constantly developing new products based on what our customers require. We welcome all input and feedback.

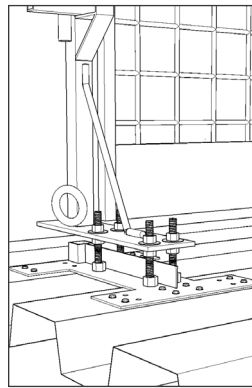
concrete ANCHORS

This is an excellent and robust method of attaching to poured concrete slabs. Installation is simple and quick, and the fall arrest tie off anchor can be used as soon as the posts are correctly anchored in place.

This method requires drilling into concrete. Where drilling is not a suitable option, our other attachment methods will serve your needs.



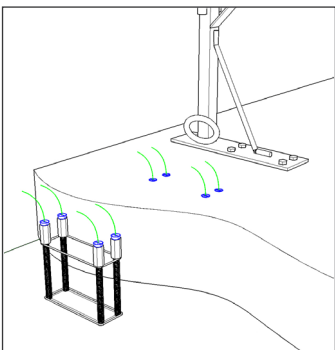
the EMBED



The EMBED steel deck attachment plate is designed specifically for composite slab construction. It is suitable for steel deck 22 GA or thicker, and for the various common deck profiles, including 1½", 2" and 3" composite deck.

The EMBED plate is attached to the deck with self-drilling screws. The EDGE7 posts are then secured to the plate. The EDGE7 system is in place to protect from this point on. After the concrete is poured and cured, the tie-off ring is available for use.

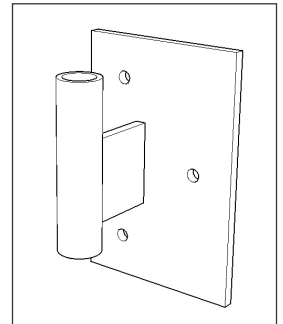
the CAST in place insert



The CAST in place insert provides an excellent non-drilling alternative. It is available in various sizes. The CAST insert is nailed or stapled to the form-work, the concrete is cast, and the posts are attached to the CAST insert with bolts. Plugs are provided to ensure that the attachment threads are protected.

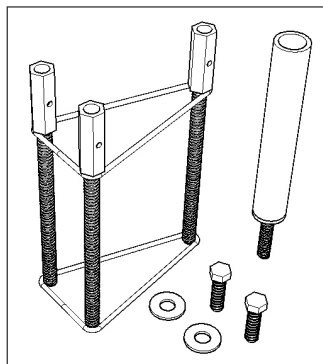
the WALL bracket

The WALL bracket is a great way to provide edge protection at any wall openings. The brackets are bolted to the concrete and the EDGE7 panels simply slide into place.



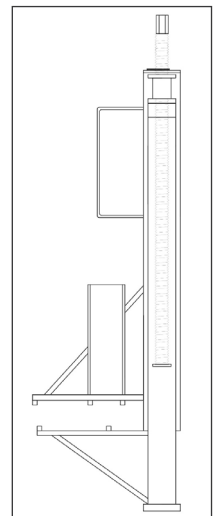
the PARAPET insert

The PARAPET insert conveniently allows the EDGE7 system to be used with roof parapets. The insert is attached to the parapet pre-pour. Once the concrete is cast, the posts are attached to the PARAPET insert with bolts. Plugs are provided to ensure that the attachment threads are protected.



the CLAMP - coming soon

The EDGE7 CLAMP makes quick work of attaching to a slab edge. It is robust but light weight and easy to handle. The CLAMP is tightened at the top with a common wrench - no special tools needed. A convenient handle is provided for ease of installation. The CLAMP has an accompanying dedicated post. Accommodates slabs from 4" - 12". Can be used with standard EDGE7 fixed and adjustable fence panels.





THE EDGE7 SYSTEM PROVIDES:

- ✓ solid, robust steel guardrail system
- ✓ engineered safety
- ✓ quick installation
- ✓ easy panel removal/replacement
- ✓ no regular maintenance required
- ✓ ROI - 20+ years durability
- ✓ clean, professional looking job site
- ✓ integrated tie-off ring
- ✓ maximum flexibility to protect your investment

The EDGE7 integrated edge protection system and all its components are fully compliant with all relevant OSHA and Canadian provincial and national regulations regarding both temporary guardrail systems and fall arrest systems.

simply the safest