

TECHNICAL SPECIFICATIONS

C-Slab Grabber

C-Slab Grabber Guardrail Systems may be used in Fall Prevention applications ONLY:

- Fall Prevention Systems are placed around the leading edges of any and all fall hazards to prevent a worker from going over an edge and may be used in substitute of Fall Protection or safety netting systems.
- Installation requirements for C-Slab Grabber Guardrail Systems set forth in equipment instructions MUST be adhered to.
- Fall Arrest, Work Positioning, Climbing, Rescue, and any other systems must NEVER be connected to Fall Prevention Systems.

Features & Benefits:

- Durable, powder-coated steel
- Compatible with wide range of concrete slabs
- Quick-adjust handle
- Easy to move as work progresses
- Resistant to corrosion and damage
- Compatible with cable and snap-on metal rails.
- Overlap 2X4's or 2X6's
- Backup Safety System
- Anti-slip Tape
- Ideal Solution for Installing Guardrails on Concrete Decking

More Specs & Requirements:

- C-Slab Grabber can be adjusted to fit concrete beams from 1-1/2" to 36" thick.
- Maximum permitted spacing between C-Slab Grabbers is 8'
- Toprails must be 42" (+/- 3") above the work surface or, if used in stilt work applications, 42" plus height of stilts.
- Toeboards are REQUIRED on surfaces with slopes more than 4/12 (vertical/horizontal).
- Toeboards must be a minimum 3 1/2" from their top edge to the work surface, and must not have greater than 1/4" clearance between their bottom edge and the work surface.



MATERIAL: Powder-coated steel and galvanized steel

WEIGHT: 22 lbs.

CONFORMS TO: Meets or Exceeds OSHA 1910 & 1926 Subpart M