

# Slab Grabber

## Quickly install temporary fall protection rails on jobsites with concrete decking

The Slab Grabber is for jobsite construction of temporary guardrails and is ideal for concrete decking applications.

The top and mid-rail loops accommodate 2x4, 2x6 lumber, or wire cable. The toe board has two nail holes for fastening lumber.

The top loop of the Slab Grabber positions the top rail 42" above the work surface (+/- 3") as required by OSHA. If used in elevated work applications, then the top rail must be 42" plus the increased height.

Toe boards are required on surfaces with slopes more than 4" over 12" (vertical/horizontal). Toe boards are required if a risk exists for tools, equipment, or other materials to fall off the edge.

Toe boards must be a minimum 3-1/2" from the top edge to the work surface, and must not exceed 1/4" between the bottom edge and work surface.

The Slab Grabber conforms to OSHA 1910 and 1926 requirements.

| Slab Grabber* |              |        |     |        |
|---------------|--------------|--------|-----|--------|
| Part No.      | Description  | Slab   |     | Weight |
|               |              | Min    | Max |        |
| SBSG1         | Slab Grabber | 1-1/2" | 36" | 22.0   |

\* All Slab Grabber installations must be reviewed by a qualified individual to meet specifications.



The wing nut handle spins to adjust the jaws to the required slab thickness.



Adjustable jaws for slabs 1-1/2" to 36" thick. Top jaw has a plate with holes for toe board attachment.