GENERAL RECOMMENDATIONS:

[01] Cleaning after use is important for maintaining the safety and longevity of the Slab Grabber.

[02] Remove all dirt, concrete dust, corrosives, and contaminants from the Slab Grabber before and after each use. If thread cannot be cleaned with plain water, use mild soap and water, then rinse and wipe dry. Do not apply oil or grease over concrete dust because it can create a compound that wears away the threads over time.

[03] Never clean the Slab Grabber with corrosive substances.

[04] When not in use or during transport, store equipment – especially wood - where it will not be affected by heat, light, excessive moisture, chemicals, or other degrading elements.

[05] Never install the post on gravel, ice, slippery or loose surfaces.

[06] Use 2"x4" construction grade lumber for rails. Wood must be rated to withstand the load.

[07] Top rail must be 42" (+/- 3") above work surface, not including the height of any stilts.

[08] Mid-rail must be half way between the top edge of the guardrail system and the working surface.

[09] Cables can be run through the rungs and secured at each to prevent the guardrail posts from falling if they become loose.

[10] Wood used for guardrails must be free of defects and rated to withstand the required loads.

[11] Before installation, plan the guardrail system with a competent person.

[12] The guardrail system must comply with state, provincial or federal regulations, OSHA 1926 Subpart M Fall Protection, whichever is more stringent; in Canada CCOHS and CSA Z797:23

WARNING:

WARNING!
Use of equipment in unintended applications may result in serious injury or death. NEVER connect fall restraint/arrest systems to guardrails.

WARNING!
Surfaces more than 6 ft (1.8m) above lower levels require the use of a Fall Prevention or Fall Protection system.

WARNING!
Slab Grabbers MUST be installed flush against substrate, and must allow guardrail posts to be positioned perpendicular to work surface.

WARNING!
Selected work area must be free of all hazards, including, but not limited to, debris, rot, decay, cracking, and hazardous materials. NEVER install Slab Grabbers on gravel or other loose or slippery surfaces. Guardrail systems must be installed a MINIMUM 10 ft from power lines and all other electrical hazards.

WARNING!
NEVER lean or climb on guardrail systems.

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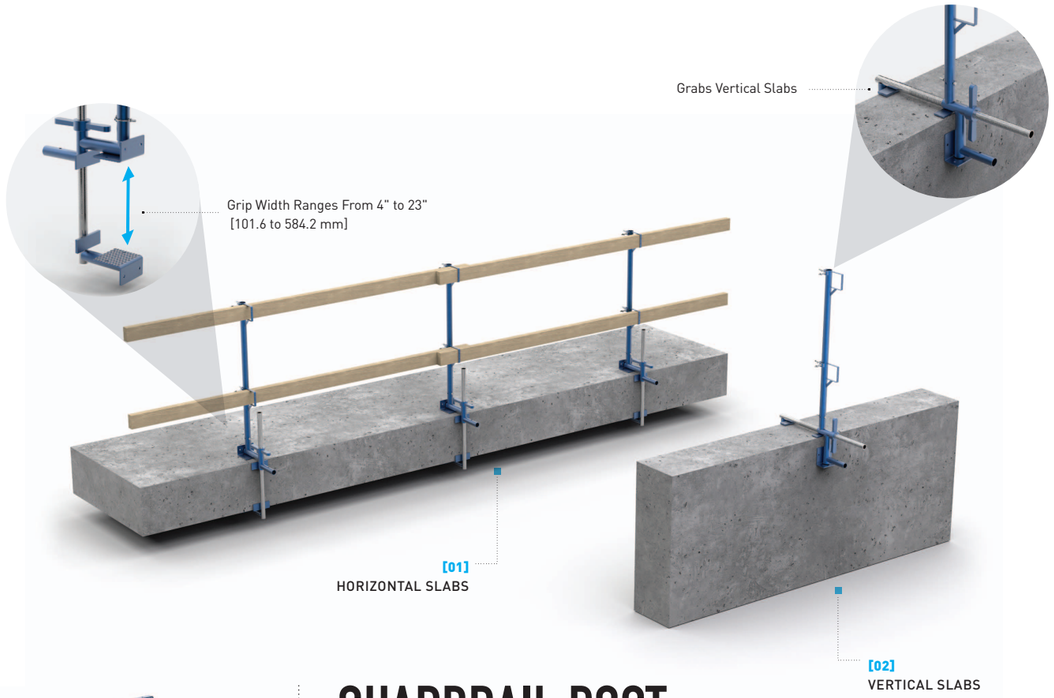
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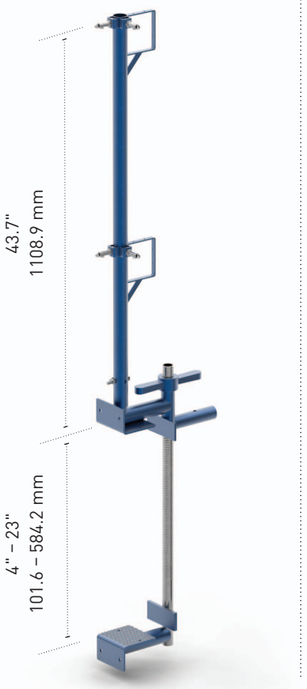
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PROSCAFF ENTERPRISES INC.

GUARDRAIL POST SLAB GRABBER

ACCESSORY BROCHURE





GUARDRAIL POST SLAB GRABBER

Falls are the number one cause of critical injuries. Installing guardrails is the most reliable and convenient way of preventing workers from a fall. The Proscaff guardrail post is a critical element of the guardrail.

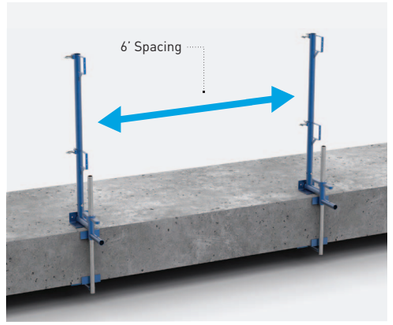
- Grip width ranges from 4" to 23" [101.6 to 584.2 mm].
- Post can be installed on concrete slabs in horizontal and vertical applications.
- Large handle and robust shaft enables an easy and effective installation.
- Powder coated or galvanized.
- Optional jet-locks for tube guardrail are provided.

PRODUCT		LENGTH		WEIGHT	
ITEM	PART.NO	M	FT	KG	LB
Guardrail Post Slab Grabber	60GPS0001	-	-	10.8	23.7

CAUTION: NO FALL ARREST, CLIMBING, WORK POSITIONING, RESCUE OR OTHER SYSTEM IS ALLOWED TO BE CONNECTED TO THE GUARDRAIL POST.

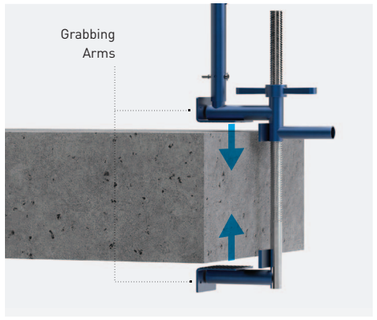
INSTALLATION & USE

STEP 01



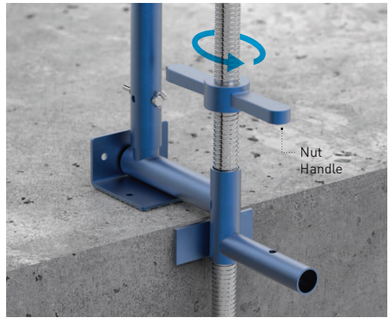
Use 6' spacing between posts when using 2"x4" lumber and 7' when using tube guardrails.

STEP 02



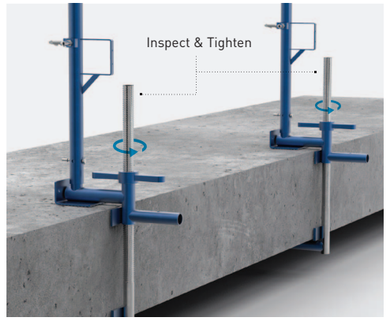
Position the two "grabbing" arms around the slab – vertically or horizontally – and engage them completely.

STEP 03



Secure the installation of the Slab Grabber by tightening the nut-handle. A competent person must verify installation and safe use.

STEP 04



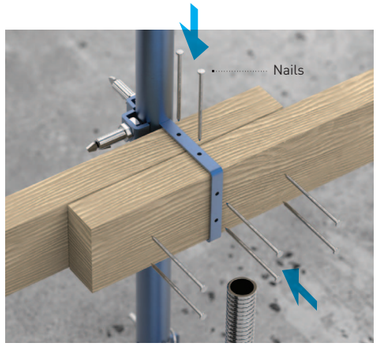
Inspect the posts daily. Tighten as needed.

STEP 05



Install the 2"x4" lumber or tube guardrails as top rails and mid rails. Lumber guardrails must overlap with the next one, at each end, at least 12" (inches).

STEP 06



Lumber guardrails must be secured to each other with 8 pcs of 8d (2 ½") nails.