

Stacker Bracket System

GUARDIAN
FALL PROTECTION

Compliant with all applicable OSHA 1910 and OSHA 1926 Subpart M regulations.

Stacker Bracket System is suitable for the following applications:



Fall Prevention: The Stacker Bracket System 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 the Stacker Bracket System set forth in this manual MUST be adhered to. Personal Fall Arrest, Work Positioning, Climbing, Rescue, and any other systems must NEVER be connected to Fall Prevention Systems.



Top Clamp:

- #61146, for 2" x 4" rails.
- #61147, for 2" x 5" rails.
- #61148, for 2" x 6" rails.
- #61149, for 2" x 8" rails.
- #61144, for 2" x 12" rails.



Guardrail Post (#61133):



Support Bracket (#61129):



Indoor Hanger Bracket (#61038):



End Rail (#61128):



Toeboard Attachment (#61142):



Lowering Strap



Materials: powder-coated steel.

Support Brackets or Indoor Hanger Brackets MUST be spaced no more than 8' apart.

All components of the Stacker Bracket System MUST be placed on an even plane.

MAXIMUM 2 workers or 500 lbs. per successive pair of brackets.

For planks, use (2) 2" x 10", 10' long construction grade lumber planks per successive pair of brackets. For guardrails, use (3) 2" x 4" construction grade lumber rails, or (3) snap-on metal adjustable guardrails.



Full Stacker
Bracket Assembly