Guardian Fall Protection 6305 S. 231st St., Kent, WA 98032 phone: (800) 466-6385 fax: (800) 670-7892 www.guardianfall.com

GUARDIAN FALL PROTECTION

Guardrail Baseplate

Part #: 15180



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

Custom configurations not available.
Not repairable. Contact customer service for details.

Guardrail Baseplate is suitable for the following applications:

Fall Prevention: Guardrail Baseplate is intended for use in combination with the Guardian Fall Protection G-rail (6′/8′/10′/12′) for use in Fall Prevention applications. Fall Prevention systems, such as a G-rail system, are used in place of, or in addition to, Fall Arrest or safety netting systems. Fall Prevention systems are placed around the leading edges of any and all fall hazards to which a worker may be exposed to prevent a worker from going over an edge, and are therefore considered to eliminate the hazard. G-rail systems MUST ONLY be used for Fall Prevention applications. Personal Fall Arrest, Restraint, Work Positioning, Climbing, and all other systems or applications must NEVER be connected to G-rail systems. Use of equipment in unintended applications may result in serious injury or death.

Materials: galvanized steel.

Installation requirements set forth in G-rail product instructions must be adhered to. Guardrail Baseplates must be positioned and used according to G-rail instructions. ALWAYS secure both guardrail legs with Guardrail Baseplate set screws.

Toeboards are REQUIRED if any risk exists for equipment to fall to a lower level, and on slopes greater than 4/12. Use with 2″ x 4″ lumber toeboard ONLY.



Maximum permitted slope: 1/12.

If toeboards are required, use Guardrail Baseplate in combination with Short Toeboard Attachment (part # 15184) or Long Toeboard Attachment (part # 15185), depending on direction in which toeboard is installed.

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