

ABP Model 20100 Utility bracket

Warning: Failure to read and follow these instructions for the use of this product could result in serious personal injury. This product must be used in strict compliance with Local, State, and Federal OSHA regulations.

General Requirements:

1. The utility bracket must always be mounted flat and square to the mounting surface.
2. Always erect and use in accordance with the Local, State, and Federal OSHA Regulations.

Mounting the Utility Bracket:

1. Utility brackets should be mounted on the sub-floor and bumped tight to floor cap with 16 penny nails and / or lag bolts; make sure to use correct tear drop holes for ease of removal when driven away from floor cap, inside edge of skylight, floor openings and roof fascia.
2. Spacing between utility brackets, when used as a guardrail system, shall not be more than 4 feet apart.
3. Always nail or lag bolt the utility bracket into the surface, which should be no less than 2 inches nominal thickness.
4. When choosing 2x4's for guardrail posts, always use clear, straight-grained wood free from knots or defects; cut to 42 inches in length. Post is inserted through top of bracket and must pass through bottom of bracket. Post is nailed in place with 16 penny nails and lag bolts. Flag clip #20103, 2x4 holder #20102, handrail hook #20101, and perimeter plate # 30104 shall be spaced and used in compliance with all OSHA-compliant fall arrest systems.

Care & Maintenance:

1. Inspect utility brackets for any damage, deformity or rust before and after each use. Discard if necessary.
2. Do not throw or drop any utility brackets. Always handle with care. Do not expose to extreme heat or cold—discard at once.

ALWAYS FOLLOW LOCAL, STATE AND FEDERAL O.S.H.A. REGULATIONS

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