Buckingham Mfg. Co.

BuckAlloy

BUCKINGHAM ALUMINUM CLIMBERS FOR WHAT YOU DO!

PO BOX 1690 | Binghamton, NY 13902
1-800-937-BUCK (2825) | www.buckinghammfg.com

Buckingham has developed the **Aluminum Climber** to provide strong, lightweight comfort for total confidence while climbing. You're the best in the field! Shouldn't you wear the best?

Benefits:

- Buckingham development, manufacturing and support.
- Rated to 350 lbs.
- Exceeds ASTM F887.
- Most durable aluminum climber available.
- Unmatched comfort in an aluminum climber.
- Off-set replaceable gaff pole climbers.
- Lightest Aluminum climber available.
- Aluminum alloy used in transport applications including marine, automotive and aviation due to its high strength to density ratio.
- Alloy blend contributes to superior product life cycle.
- Dowel and screw design allows for easy gaff change out.
- Made in the USA.
- All these benefits at a lower price
- **Chrome for your feet!**



Patent Pending



A94089AV
Aluminum climber with attached hook & loop black foot strap and shown with 32021C hook & loop Big Buck wrap pad.
Other available pads include: 350321C, 35021C.

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Buckingham Value

Buckingham Aluminum, Steel & Titanium Climbers are the best in the industry!
Buckingham offers the widest variety of climber styles and materials to accommodate what you like.



A94089AV with 21401C
black hook & loop
bottom straps

Easy to replace climber strap - no riveting needed

Beveled Stirrup to fit the bottom of the boot



35021C
Wrap pad with cinch
35021
Without Cinch



32021C
Wrap pad with cinch
32021
Without Cinch



350321
C pad with
Steel Insert



If ordering the BuckAlloy to use with an existing set of climber pads that incorporate a steel insert Model 50321 must be ordered to replace the existing insert

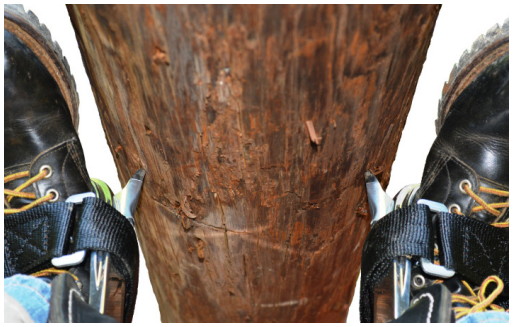


A94089A with
an A21391
Nylon bottom
strap

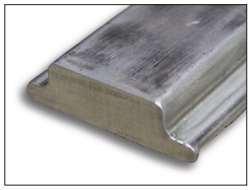
Beveled Stirrup to fit the bottom of the boot

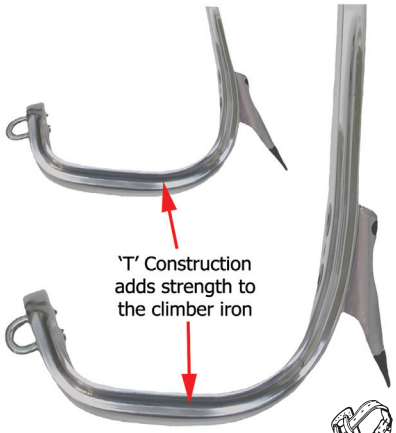
Gaff Ridge Position (GRiP)

- Keeps the gaff pointed toward the heart of the pole which aids in preventing cutouts.
- Allows for a better, more comfortable setting of the foot and arch.
- Allows optimum gaff placement on the pole and promotes ease of climbing.









Buckingham SINCE 1896