

Climber's Buddy

▷ **The only Instant-Grip
Rigid Rail Safety System available.**



**MEETS ALL
OSHA 1910.27
STANDARDS**

**Mr. Owner...Your Liability Insurance
won't protect you from costly lawsuits!**

**Let's say a worker is killed or injured by
falling from your ladder which is not
safety-equipped. You, Mr. Owner, are
now vulnerable to a costly, collectable
suit for infraction of the law regardless
of insurance.**

●
The best prescription for peace of mind is to
install the CLIMBER'S BUDDY rigid rail
system on your industrial ladders and
towers. Then relax. Insurance covers the
worker. **CLIMBER'S BUDDY protects you
and the worker.**

**WE MEET OSHA STANDARD 1910:27. DO YOU?
DISTRIBUTOR-DEALER INQUIRIES INVITED.**

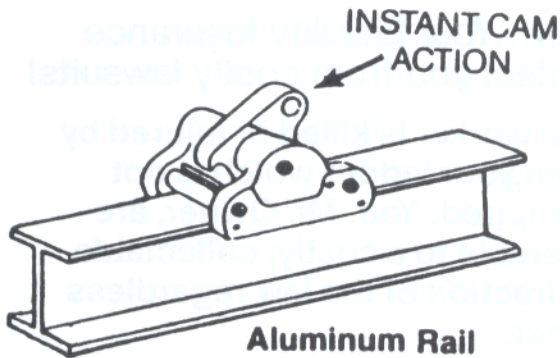
●
Developed by Swager Tower Corporation
engineers and professional riggers for the
ultimate in personal safety. CLIMBER'S
BUDDY stops instantly on the smooth
aluminum rail if a climber loses his footing.
Improve your workers' morale, confidence,
efficiency, – and your peace of mind. Install
CLIMBER'S BUDDY.

●
CLIMBER'S BUDDY

P.O. Box 750 • Fremont, Indiana 46737
Phone: 260-495-4065 • FAX 1-800-882-3414

Climber's Buddy

THE ULTIMATE IN CLIMBING SAFETY



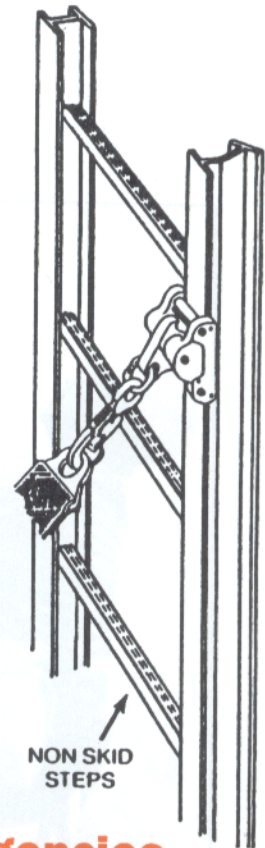
Cam Action instantly locks climber to the rail system
Aluminum safety rail for retrofitting to existing ladders

U.S. PAT. NO.
3348632

Aluminum Ladder with incorporated safety rail
Weight 2½ lb. per running foot
Very Economical

Cam Action instantly locks climber to the rail system
Aluminum safety rail for retrofitting to existing ladders

6061T-6
All bolts, nuts and rollers stainless steel for maximum life



CLIMBER'S BUDDY has been in use by agencies of the U.S. Government for over 15 years.

COMPARE THESE FEATURES

- Aluminum rail and mounts are standard.
- Standard rail will curve to 20' radius without pre-bending.
- Cam locks to any position during climber's ascent or descent and is designed to prevent failure from icing conditions.
- Standard rail is approximately one third the weight of competitive products for ease of shipping, handling and installation.
- No special tools required for installation.
- Competitively priced when compared with other rigid rail systems that use galvanized steel components.