

CHALLENGE

Soldiers need a better method to remove stakes

WHY IT MATTERS





Current practices can lead to:

-  *physical exhaustion* → increases risk of injury
-  *critical delays* → reduces mobility & survivability
-  *damage to tents and camo nets* → costs \$\$\$ and time

STAR HAMMER DIFFERENTIATORS

A 2.5-pound curved-claw hammer that adapts to a variety of stakes



-  **Force magnifying** – reduces physical effort with 10x mechanical adv.
-  **More than 2x faster stake recovery**
-  **Added functionality** to familiar tool 1 tool for 2 jobs
-  **Reduces wear and tear** on netting



TECHNICAL SPECS

- Overall Length - 16" nominal
- Handle Material – Fiberglass
- Head Weight – 2.5 lbs.
- Head Material - 4140 HT Steel with induction hardened striking face
- Style Designator – Hand-drilling striking face
- Specification/Standard Data – ASME B107.54



Available for purchase at www.i24supply.com



SCAN ME