

ROCK CLIMBING CHECKLIST

BASIC STARTER GEAR

- __ Shoes (snug, but comfy)
- __ Harness (correct size, comfy)
- __ Belay Device
- __ Belay Carabiner
- __ Chalk Bag & Chalk
- __ Helmet

TOP ROPING

- __ 10.0-10.5mm x 50/60/70 meter
- 3 Locking D Carabiners
- __ 3 Oval Carabiners
- __ (2) 15' lengths 1" Tubular Webbing
- __ (2) 6' lengths 1" Tubular Webbing
- __ Rope Bag
- __ 30-40L Backpack

SPORT-CLIMBING

- 8-12 Quickdraws
- __ Personal Anchor System
- Gri-Gri (optional)
- __ Hand-Exerciser
- __ Tape

TRAD CLIMBING

- Listed in order of "what to buy first."
- __ Set of Nuts (w/ nut tool)
- __ (3-6) 24" Sewn Runners
- __ (2-3) 48" Sewn Runners
- __ Set of Hexes
- __ (6-12) Wire Gate Carabiners
- __ Set of Cams (#.5-#4 –buy mid sizes first)
- Set of Micro Cams (5)
- __ (6-12) More Wire Gate Carabiners

MOUNTAINEERING

BASIC

- __ Helmet
- __ Crampons (aluminum for less steep snow
- _ only; steel for steep, ice/rock/ snow)
- __ Ice Axe (not too big)

GLACIER TRAVEL

- __ Lightweight Harness
- __(3) Locking Mini-Pearabiners
- __ 9.0-9.5mm X 50/60 meter Dynamic Rope
- __ (2) 18' 7mm cordalette
- __ 6' 5-6mm cordalette
- __ 12' 5-6mm cordalette
- __ (3-6) Oval or Wire Carabiners
- __ (3) Locking D Carabiners
- __ (3) 24" Sewn Runners
- __ (2) 48" Sewn Runners
- __ (2) 2-3' Snow Pickets
- __ (2) 19-22" Ice Screws (optional)

BOULDERING

- __ Shoes (snug fit)
- __ Chalk Bag or Bucket & Chalk (lots)
- Crash Pad
- __ Brush
- __ Tape
- __ Hand-Exerciser

SLACKLINE KIT

- __ (3-4) Oval or D Carabiners
- __ (1) Locking D Carabiner
- __ (1-2) 8-12' piece 1" Tubular Webbing
- __ (1) 50-80' piece 1" Tubular Webbing

ACCESSORIES

- __ Hand Exercisers
 - (Dynaflex Pro, Metolius)
- __ Grip Saver, Grip Master Pro)
- __ Finger Boards
 - (Metolius Simulator CNC,)
- __ Slim Gym, Sm. Wood Board, Rock
- __ Rings, Portable Power Grips)
- __ DVD's
 - (stay motivated w/ King Lines, Dosage, First Ascent, Memento and more!)

RECOMMENDED READING

- __ Freedom of the Hills, 7th ed., by
- __ The Mountaineers
- __ Portland Rock Climbs, by Tim Olson