



INSTRUCTION MANUAL





INTRODUCTION

Board Budder is built by a group of passionate individuals who were tired of choosing between performance and environmental responsibility. Too often we found ourselves putting up with sub-par Eco products that perform half as well. **Our mission is simple: accelerate the adoption of sustainable products in the outdoor industry.** This kit is part of that promise. With the right tools and a clean, natural wax that's proven to perform, you're not just tuning your gear. You're protecting the ride for the next generation.

SHRED RESPONSIBLY

SAFETY + SETUP

BEFORE YOU FIRE UP THE IRON AND GET AFTER IT, KEEP THINGS DIALED:

- Keep the iron away from water and moisture.
- Never leave the iron running when you're not right there.
- Let the room breathe.
- Rest the iron on a stable, heat-safe surface (heel down, never flat).
- Keep cords clear of the base and out of the way.
- Don't touch the hot plate. It bites.
- Keep the kit out of reach of kids.
- Never press a hot iron straight onto your base for a long time. Keep it moving.



SHRED RESPONSIBLY

PREP YOUR BASE

A CLEAN BASE = A FAST BASE

1. Scrape off any old wax and grime. You can scrape off build-up or use a proper wax remover.
2. Check your edges for rust. If you feel the need to remove rust, grab the red gummy stone and some water.
3. Drip a small amount of water onto the edge, then use the gummy stone to “erase” the rust.
4. Once all rust is removed to your satisfaction, apply a small amount of rubbing alcohol to the base of your skis or board and wipe it down with a microfiber towel.
5. Make sure the base is dry, room-temp, and ready to take new wax.

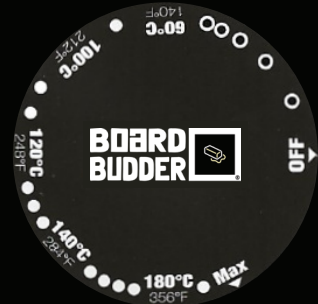


SHRED RESPONSIBLY

CHOOSE YOUR WAX

PICK THE RIGHT BOARD BUDDER WAX FOR THE DAY'S CONDITIONS, THEN SET YOUR IRON TEMPERATURE ACCORDINGLY.

- Cold Conditions: 140°C / 280°F
- Average Conditions: 130°C / 265°F
- Warm Conditions: 130°C / 265°F



SHRED RESPONSIBLY

HOW TO APPLY WAX

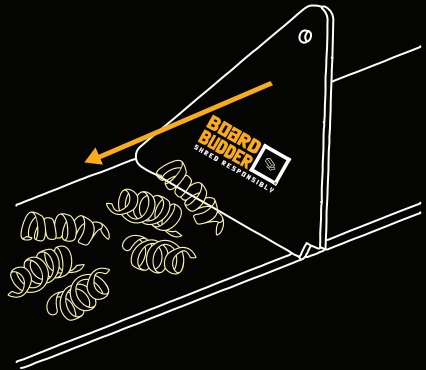
1. Hold the wax over the base and press it into the hot plate of the iron. Let the wax drip evenly in a zig-zag motion across the entire base (illustration bellow).
2. Place the iron on the base and move in smooth, controlled passes. Imagine you're giving your base a nice massage.
3. Your goal: melt the wax into a thin, even layer across the whole base. No dry spots, no overheated zones.
4. Once fully covered, let the base sit untouched until fully cooled



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COOLING + SCRAPING

1. Let the wax fully cool (usually 20-30 minutes). Grab your favorite drink, kick back, and watch your favorite edit.
2. Use your scraper to peel off excess wax with long, overlapping strokes from tip to tail.
3. Remove as much wax as possible from the base. Don't worry, it seems like you're ruining all your hard work, but the important wax has been absorbed by your base.
4. Follow with a nylon brush to clean out the base structure and reveal the fast finish you've created.



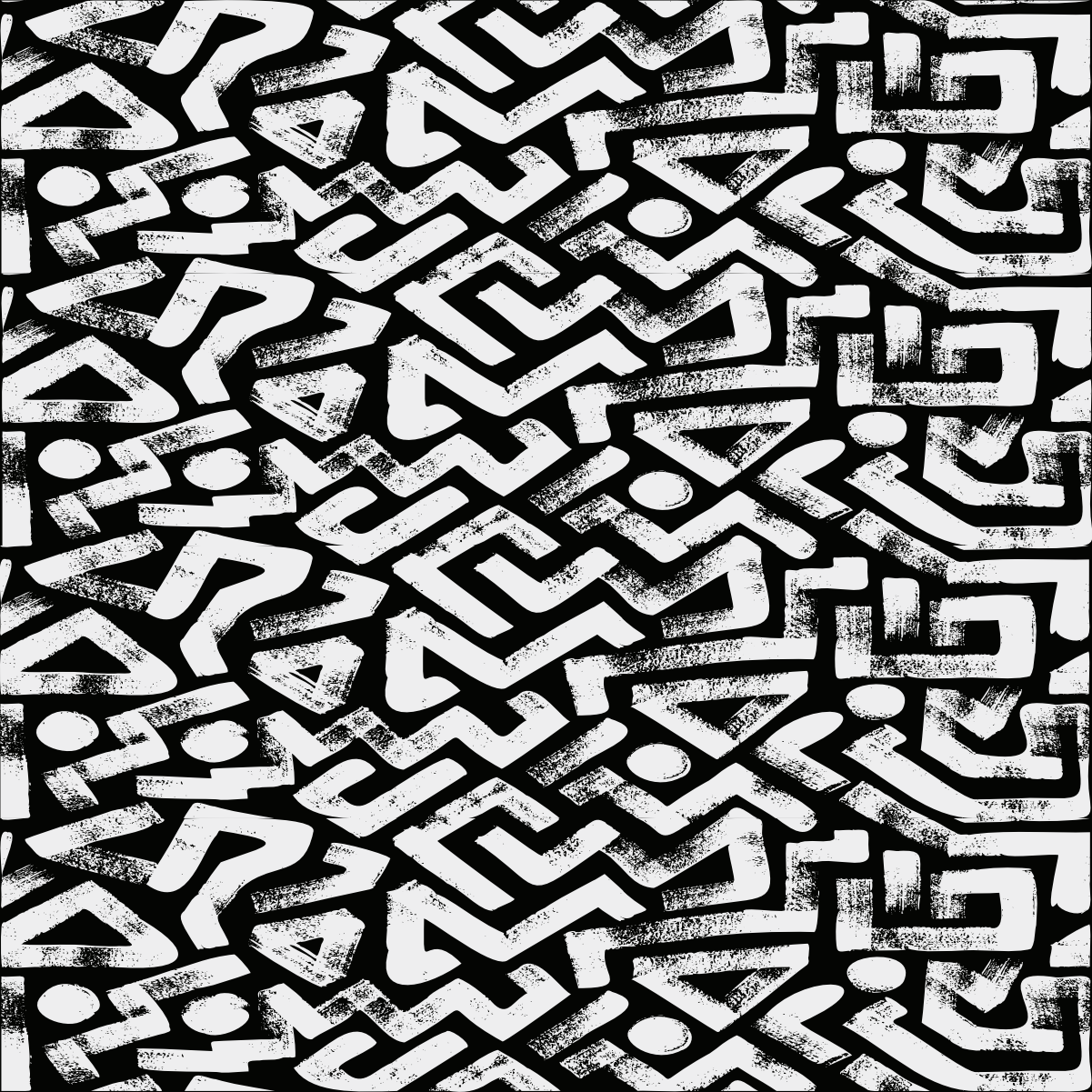
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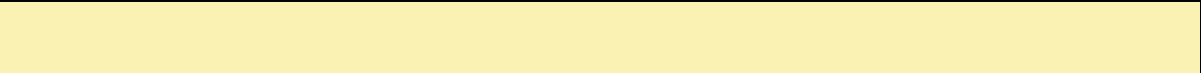
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