ROGERS PASS CLOSED TO SKIERS? | Packing Heat: 15 DAYPACKS REVIEWED

Backcountry

THE UNTRACKED EXPERIENCE

TRAVEL ISSUE:

6 ROADS TO TAKE YOU THERE



ERLING STROM'S ASSINIBOINE, B.C.



NOVEMBER 2009 \$5.95 - DISPLAY UNTIL DECEMBER 22, 2009 backcountrymagazine,com

ONE SKI AT A TIME

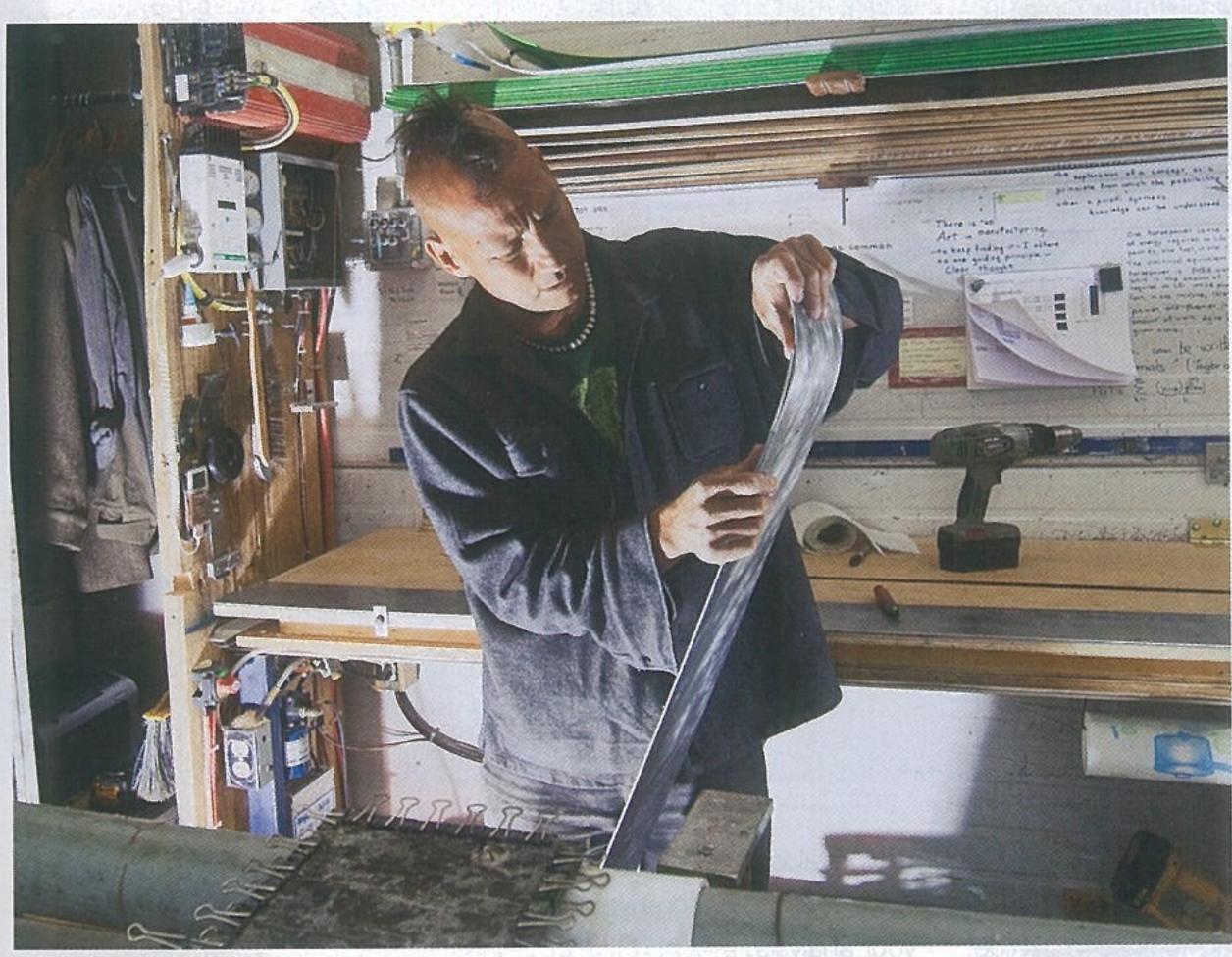
CUSTOM SKIS FOR \$333

PHOTOS BY CHRISTIAN PONDELLA

Michael Lish builds fully custom skis from a small, solar-powered trailer and sells them for just \$333 per pair—less than half of what most mass-produced models cost. And his customers are able to build what they want—custom lengths, widths, rocker, camber, taper—almost anything is possible.

But how can Lish build skis for that price? Materials cost about \$65/pair, he says, including a few ounces of generator fuel to supplement his solar array. He has no fixed costs—no rent, debt service, advertising, or distribution. Originally, he planned to produce three pairs per day, figuring about three hours of labor for each. But as his orders have grown from a few per week to over a dozen a day, he's had to rework the process for improved efficiency.

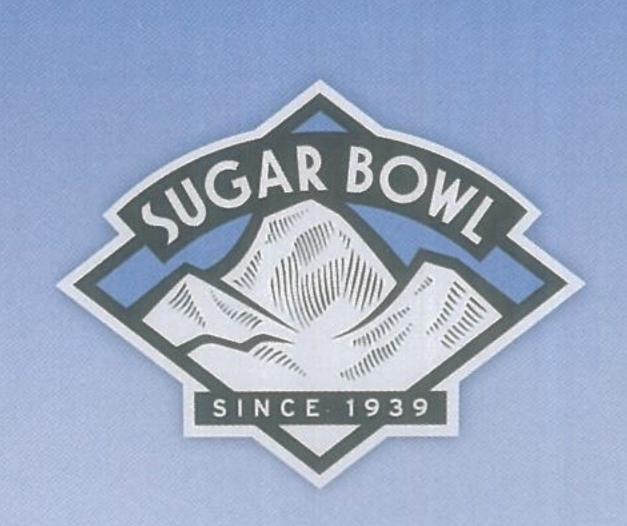
Lish is transparent about his tooling and construction methods on his website at 333skis.com. And he has shown other budding ski builders how his shop works, with the hope they'll start their own businesses. More than anything, Lish wants skis to be built by local builders, wherever they might be. "Let's not be stupid consumers," he says. "All we're trying to do is claw back market share from Chinese manufacturing. Let's bring it back—one ski at a time." —Lance Riek



Lish dishes on custon skis.

Trailer Cash: 333 Skis' production facility.









Celebrate the opening of the new *Summit Chair*, accessing the Judah Bowl and points beyond.

Explore Tahoe's majestic Donner Summit and Sugar Bowl's endless sidecountry terrain with our professionally guided adventures by Alpine Skills International at the new Backcountry Adventure Center.

It's Your Turn.

sugarbowl.com

gge

ding ewly nline son. owa or an said nche nter.