

The logo for Pearlsnow, featuring a stylized mountain peak icon to the left of the word "PEARLSNOW" in a bold, white, sans-serif font.

Visit our website
www.pearlsnow.com

A person is captured mid-air, performing a backflip on a large, white, rectangular slide. The slide is set against a backdrop of dense green trees. At the top of the slide, a group of about ten people are standing on a wooden platform, watching the action. The slide is supported by a wooden frame, and a red safety mat is visible at the base.

**ONE SURFACE.
MULTIPLE DISCIPLINES.
YEAR-ROUND PROGRESSION.**

Designed for consistent performance, controlled learning and repeatable training — from first technique to elite progression.

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WHY TRAINING NEEDS CONSISTENCY



**Snow conditions
are variable by nature**



**Training quality depends
on repetition, predictability
and availability**



**Off-season gaps slow
down progression**

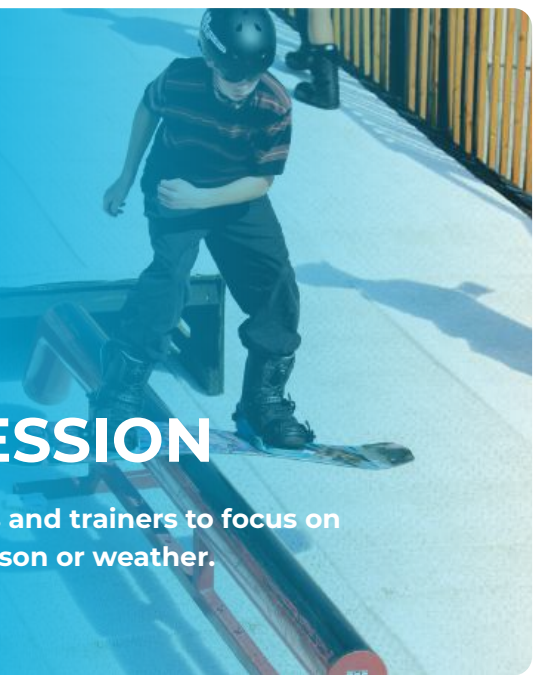


**Risk increases when
conditions are inconsistent**



FOCUS ON TECHNIQUE, REPETITION AND PROGRESSION

PearlSnow provides a controlled surface that allows athletes and trainers to focus on technique, repetition and progression — independent of season or weather.



TECHNIQUE COMES FIRST



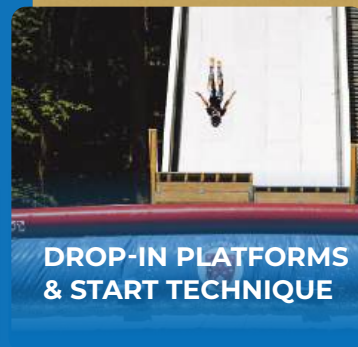
SLALOM &
CARVING TECHNIQUE



EDGE CONTROL
& BALANCE DRILLS



MOGULS / BUMPS
TRAINING



DROP-IN PLATFORMS
& START TECHNIQUE

REDUCE NOISE FROM VARIABLE SNOW

PearlSnow allows athletes to isolate and repeat technical movements under consistent conditions — accelerating learning and reducing noise from variable snow.

“

A massive improvement over our previous surface. Better feel. Faster ride. Surprisingly easy installation. Our athletes immediately noticed the difference — we would choose it again without hesitation.

Thor Durning

Head Coach
Team NS / Wentworth Freestyle



PROGRESSION WITHOUT UNNECESSARY RISK



**Progression
jumps to airbag**



**Rails & boxes
(low-risk repetition)**



**Controlled
landings**



**Technical
freestyle drills**

**Freestyle environments place
extreme demands on surfaces.**

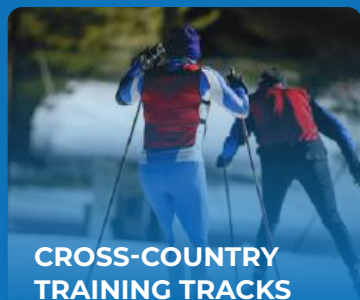
That's exactly why they are a strong proof point for durability, grip
consistency and rider feedback.

PEARLSNOW

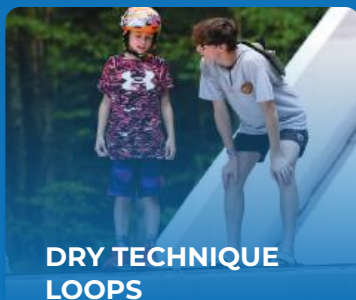


TRAINING BEYOND ALPINE DISCIPLINES

Use cases



CROSS-COUNTRY
TRAINING TRACKS



DRY TECHNIQUE
LOOPS



SUMMER
CONDITIONING



INDOOR
TRAINING FACILITIES

Year-Round technical training

PearlSnow enables year-round technical training for disciplines that traditionally lose continuity outside winter.





DreamSnow

Soft, forgiving surface for ski schools and beginner slopes.

- ☉ Safe learning surface
- ☉ Reliable glide and easy maintenance
- ☉ Ideal for training areas



DreamSlide

Durable, cost-effective surface for tubing and leisure zones.

- ☉ Speed with low maintenance
- ☉ Great for family parks
- ☉ Simple, budget-friendly setup



PearlSnow

Advanced surface for skiing and snowboarding at all levels.

- ☉ Smooth glide and edge control
- ☉ Real-snow feel and year-round use
- ☉ Perfect for resorts & training slopes



PearlSlide

Extra fast, low-friction surface for tubing runs and lift trails.

- ☉ High-speed sliding
- ☉ Weather-resistant and durable
- ☉ For the ultimate tubing experience



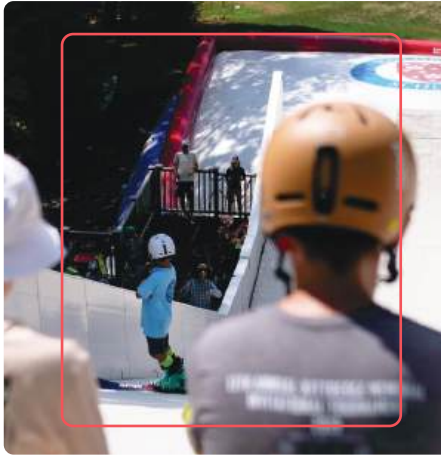
Pro-Level Training

PearlTile

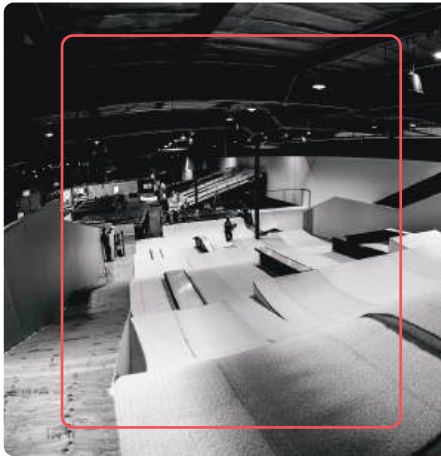
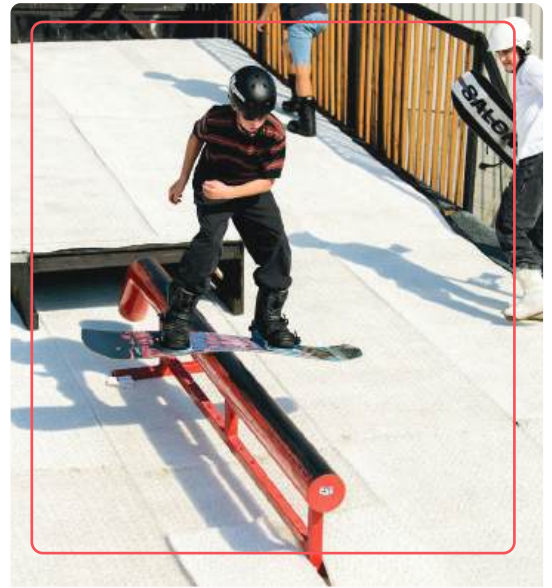
Premium surface for elite training and competition.

- ☉ Maximum grip, precision, and speed
- ☉ Ideal for freestyle, big air & slalom
- ☉ Built for professional parks





*Used in
high-frequency
training
environments*



*Applied in indoor
and outdoor
sports facilities*

*Chosen where
reliability outweighs
aesthetics*

DESIGNED FOR REPEATABILITY AND CONTROL

Predictable friction behavior

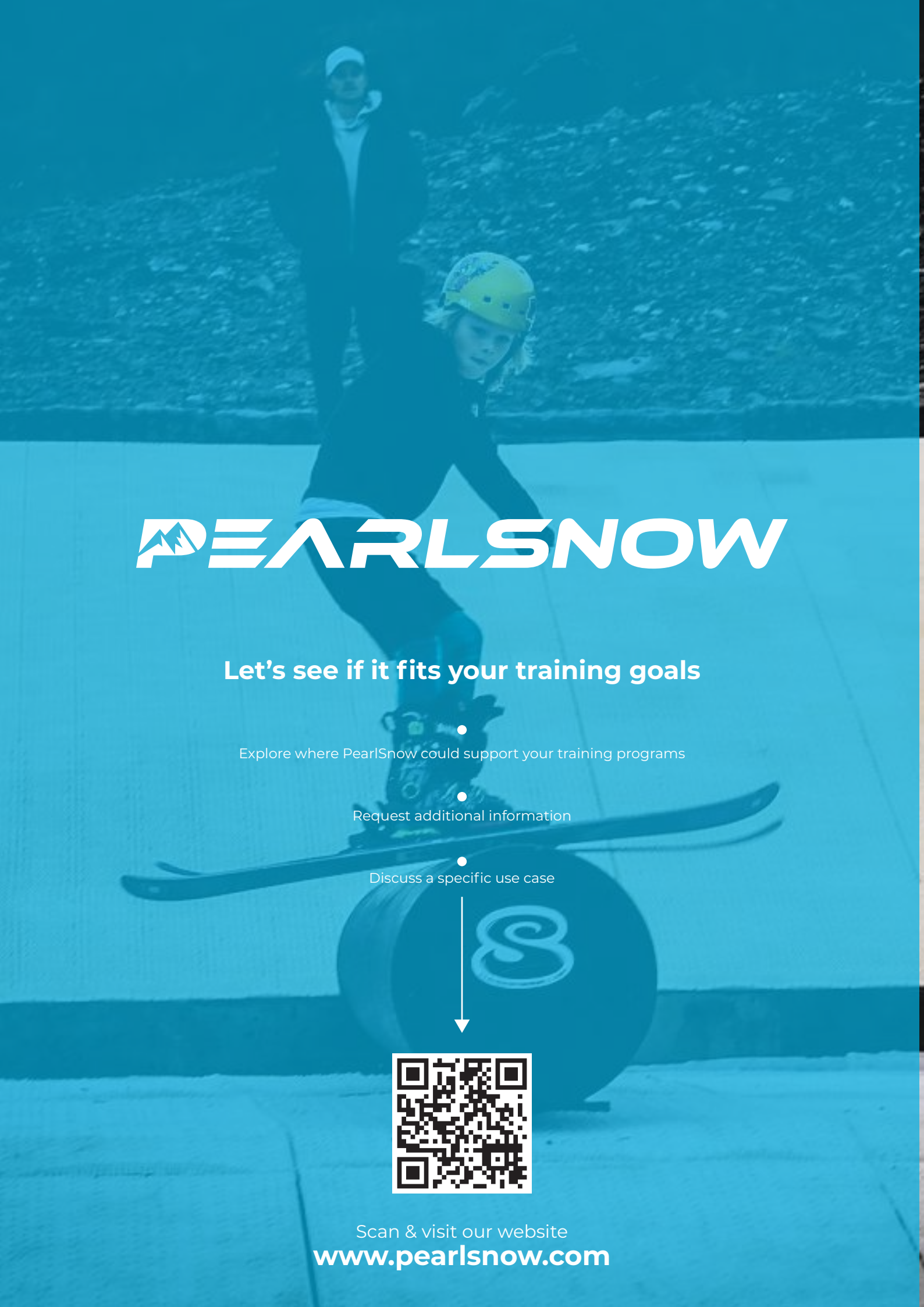
Consistent feedback for athletes

Supports high repetition counts

Simple watering, no complex systems

Modular and adaptable installations





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Let's see if it fits your training goals

- Explore where PearlSnow could support your training programs

- Request additional information

- Discuss a specific use case



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