

SLOPEspan Performance

Advanced all-season terrain for serious snow-sport programmes.

FREESTYLE LANDING SYSTEM

Real progression.
More riding, all year round.

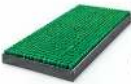


A SAFER WAY TO PUSH FURTHER

Real tricks. Real development.
Real community impact.

SYSTEM ELEMENTS

A complete freestyle landing system, built from proven components.



Approach Surface
Consistent speed and control into the takeoff.



Takeoff
Durable, weather-resistant design for repeat use.



Landing Zone
High-performance bristle surface softens landings and builds confidence.



Run-out
Smooth transition to a controlled stop.



Safety Edge
Side protection keeps riders safe and contained.

HOW IT WORKS

A smooth flow from approach to progression.



- 1 APPROACH**
Build speed with control.
- 2 TAKEOFF**
Pop and launch with confidence.
- 3 FLIGHT**
Perform tricks and develop skills.
- 4 LANDING**
The bristle surface absorbs impact for a smooth, stable landing.
- 5 RUN-OUT**
Ride away cleanly and prepare for the next run.

Year-Round Training
Ride and progress in any season.

Coaching Ready
Ideal for lessons, programs and camps.

Low Maintenance
Durable, weather-resistant materials.

Expandable
Grow and reconfigure as your needs change.

Progressive Setup
From beginner to elite, built for every level.

SLOPEspan · All-Season Ski & Freestyle Systems

Global products. Global projects. Practical supply solutions.

Apollo NZ Global · SLOPEspan Performance · sales@apollonzglobal.com

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TECHNICAL OVERVIEW

Controlled project-planning reference

This sheet summarises the current Apollo website specification pathway. Final production data, drawings, installation documents and site requirements are confirmed against the actual project.

Possible terrain	Cross-style · half-pipe concepts · big-air approach · advanced coaching.
Configuration	Project-specific; not a standard catalogue layout.
Users	Experienced and performance athletes.
Integration	Synthetic approach / terrain / landing and support zones.
Design pathway	Specialist geometry, engineering and local approval.

PROJECT FIT

Programme-led Define discipline and athlete level before terrain.	Integrated systems Coordinate surface, transitions, landings, services and support infrastructure.
Expandable Add specialist terrain to an established facility.	Global supply Apollo supplies product systems; local specialists control site design and approvals.

COMMON APPLICATIONS

Performance centres · Ski academies · Resorts · Sports institutes · Freestyle programmes

PROJECT-SPECIFIC REQUIREMENTS

Advanced terrain requires discipline-specific specialist design. Apollo does not publish generic jump / radius / speed dimensions as universal specifications.