PRO SNOW LINE

Resort Storage, Drying & Tuning Solutions

Premium locker, rental, drying, tuning and infrastructure systems for mountain operations.



In partnership with

THALER

EXCLUSIVE U.S. DISTRIBUTOR

COMPLETE MOUNTAIN OPERATIONS PORTFOLIO

One Partner. Complete Systems.

THALER systems are engineered and manufactured in Austria and represented exclusively in the United States by Pro Snow Line.



30–60%	970–10,800 ft²	45 pairs/hr	7,000
SPACE-EFFICIENCY GAINS	MODULAR BUILDING RANGE	AUTOMATED SKI TUNING	REFERENCE DEPOT PLACES

- Guest and staff drying lockers
- Boot and helmet storage and drying
- Modular resort buildings
- Rental, storage and display racks
- Automated ski and board tuning
- Shop design and terminal development

PORTFOLIO GUIDE

Find the Right THALER System

Products are grouped by application, with related models and specifications kept together.

01 GUEST & TEAM LOCKERS — 4-7
Guest drying lockers, Benny and Roller models, Hike & Bike, and staff lockers.

02 BASKET STORAGE — 8-9
Check Box portable storage, system sizes and utilities.

03 RENTAL & STORAGE RACKS — 10-13
Premium ski, snowboard and pole racks, followed by YUU storage systems.

04 BOOT & HELMET DRYING — 14-16
Boot and helmet systems, drying specifications, and YUU dryers and accessories.

05 CAPACITY REFERENCE — 17
One comparison table for premium rack, storage and drying capacities.

06 AUTOMATED SKI TUNING — 18-19
X-Series / X4 Transformer equipment and the nine-step tuning process.

07 RESORT DESIGN & INFRASTRUCTURE — 20-22
Shop design and fit-out, modular buildings, and terminal development.

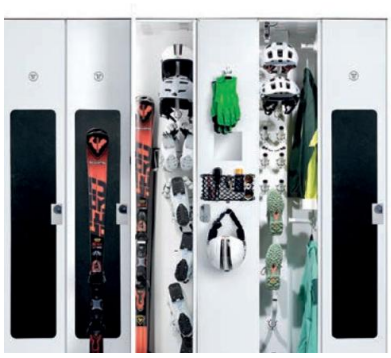
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Project planning, contact details and pricing by inquiry.

GUEST DRYING LOCKERS

Guest Storage That Works Harder

Integrated storage and drying for skis, boots, helmets and gloves - without expanding the guest-depot footprint.

Our drying cabinets connect comfort and function with efficiency and economics. Modern technology in the field of drying and storage guarantees a high level of quality and efficiency for modern sports shops, lift and cable car stations.









2–6	30%+	59 in	2–4 hr/day
PEOPLE PER LOCKER	ROLLER CAPACITY GAIN	ELECTRIC-MODEL AISLE	TYPICAL OCCUPIED RUNTIME

- Ventilation drying with heating-cable warming
- Options for helmet, glove and jacket drying
- Hooks, mesh storage and mirrors for guest convenience
- Roller shutters provide a large opening and efficient aisle access

GUEST LOCKER MODELS

Benny and Roller Series

Three core configurations cover hotels, premium guest depots and high-density resort storage.



BENNY 2/4



ROLLER MANUAL 2/4



ROLLER ELECTRIC 4

Model	Capacity	Nominal Size / Planning Note
Benny 2/4	2–6 people	13.8 in W x 88.6 in H x 21.7 in D
Roller Manual 2/4	2 or 4 people	10.6–25.6 in W; 86.6 in H; 21.7–25.6 in D
Roller Electric 4	4 people	25.6 in W x 86.6 in H; designed for 59 in aisle

TYPICAL FOUR-PERSON DRYING PLATFORM

15 W continuous fan, approximately 5,300 cu ft/hr airflow and 150 W heating. Occupancy detection limits operation to the period when equipment is present.

FOUR-SEASON USE

Hike & Bike Configuration

Use the same guest-storage infrastructure beyond winter.



- Ambient-temperature ventilation dries hiking and biking shoes, jackets and backpacks.
- Wet outdoor equipment stays out of hotel rooms and guest living areas.
- Configuration is based on the selected Benny or Roller locker platform.
- Suitable for four-season hotels, bike parks and mountain destinations.

PLANNING NOTE

Locker capacity and dimensions follow the underlying winter locker model. Pro Snow Line will configure interiors to match the property's seasonal equipment mix.

TEAM LOCKERS

Purpose-Built Storage for Resort Staff

Staff lockers separate wet equipment from textiles and support faster, cleaner shift changes.



1–4	4	wet / dry	80–300 W
EQUIPMENT SETS	CORE MODELS	SEPARATION	MODEL HEATING RANGE

- Boot, helmet, glove and textile drying
- Hygienic exhaust and organized accessory storage
- Larger models add towel drying, LED lighting and charging
- Configurations for patrol, lift operations, instructors and maintenance teams

TEAM LOCKER MODELS

XS, S, L and XL Configurations

Model	Sets	Skis / Boots / Helmets / Gloves	Size (W x H x D)
XS	1	2 / 1 / 1 / 1 pair	13.8 x 88.6 x 25.6 in
S	Up to 2	2 / 2 / 2 / 3 pairs	19.7 x 88.6 x 25.6 in
L	2–3	2–3 / 3 / 2 / 3 pairs	29.5 x 90.6 x 25.6 in
XL	3–4	4 / 4 / 3–4 / 6 pairs	37.4 x 90.6 x 25.6 in

BASKET STORAGE

The Check Box

Portable equipment boxes improve depot throughput while increasing storage density.



+60%	4.3 lb	60–90	22 W
CAPACITY VS. LOCKERS	BOX WEIGHT	PAIR SYSTEMS	WARMING PER BOX

- Stores ski boots, helmets and gloves in one portable unit.
- Active ventilation drying; quiet heating-wire warming.
- No high-voltage connection required for the warming system.
- Designed for quick guest handoff and high-volume storage operations.

BASKET STORAGE SPECIFICATIONS

Scale the System to Demand



Nominal Capacity	System Length	Width	Height
60 pairs	104.3 in (265 cm)	37.4 in (95 cm)	94.5 in (240 cm)
70 pairs	118.1 in (300 cm)	37.4 in (95 cm)	94.5 in (240 cm)
80 pairs	131.9 in (335 cm)	37.4 in (95 cm)	94.5 in (240 cm)
90 pairs	145.7 in (370 cm)	37.4 in (95 cm)	94.5 in (240 cm)

UTILITIES

Ventilation drying: 1,200 W. Warming for a 90-pair dryer: 2,000 W. Warming per portable box: 22 W.

RENTAL & STORAGE

High-Capacity Modular Racks

Configure ski, snowboard, pole, boot and helmet storage to the space available.





3.3–19.7 ft	188	240	1,600
MODULE LENGTHS	SKI PAIRS	SNOWBOARDS	POLE PAIRS

- Two-, three- and four-row ski storage
- Self-service and high-density depot configurations
- Mobile options for presentation and workshop use
- Height-adjustable elements for children’s and varied equipment

PREMIUM RACK MATRIX

Ski Storage Configurations



SR 20.2 / FREERIDE



SR MULTI-PURPOSE



SR 20.3 / SR 20.4

System	Planning Advantage	Maximum Capacity
SR 20.2	20-degree, two-row storage; approximately 30% better floor use	94 ski pairs
SR 20.2 F	Freeride-adjustable version of the two-row rack	84 ski pairs
SR MP	Multi-purpose storage; wheeled workshop option	120 ski pairs
SR 20.3	Three rows; height-adjustable levels	142 ski pairs
SR 20.4	Four rows; doubles capacity in the footprint	188 ski pairs

PREMIUM RACK MATRIX

Boards, Poles and Depot Storage



SNB V - VERTICAL BOARD STORAGE



PR 1 / PR 2 - POLE STORAGE

System	Capacity Range	Nominal Envelope
SR ST depot rack	13–94 ski pairs	16.1 in W x 88.6 in H; 3.3–19.7 ft L
SNB V vertical board rack	38–240 boards / 33–192 binding pairs	27.6 in W x 88.6 in H; 3.3–19.7 ft L
PR 1 / PR 2 pole rack	220–1,600 pole pairs	39.4 in W x 96.5 in H; 3.3–19.7 ft L

VERTICAL SNOWBOARD STORAGE

Promotes drainage, reduces edge corrosion and keeps each board visible for faster retrieval.

YUU PRODUCT MATRIX

Storage and Presentation Systems





Model	Primary Function	Max. Capacity at 9.8 ft
EASY	Mixed ski and board storage	50 skis
TOP	30-degree ski presentation	48 skis
TOP PLUS	Skis plus boots or helmets	48 skis + 30 boots / 36 helmets
UNIVERSAL PLUS	Adjustable ski, pole or bike storage	99 skis / 288 pole pairs
RENTAL PLUS	Boards, skis, bindings and poles	68 boards / 33 skis / 288 pole pairs
SNOWBOARD RENTAL	Vertical board and binding storage	136 boards
BOOT RACK	Height-adjustable boot shelves	110 boots

BOOT & HELMET STORAGE

High Capacity in a Compact Footprint



240	396	+10%	5
BOOT PAIRS	HELMETS	245 CM TALL MODELS	DRYER PROGRAMS

- BHR: high-capacity static boot and helmet storage.
- BHR D: ventilation and warm-air drying for boots or helmets.
- BD: narrow boot dryer/refresher with optional disinfection and deodorization.
- Retrieval labels, drip protection and remote-monitoring capability are available by configuration.

DRYING SYSTEMS

Ventilation, Warm Air and Refresh Options





System	Capacity	Electrical / Technical
BHR D	50–220 boot pairs or 55–220 helmets	200 W ventilation; 220 V / 3 kW / 16 A warm air
BD Adult	40–180 boot pairs	200 W ventilation; 220 V / 3 kW / 16 A warm air
BD Children / XC	60–240 boot pairs	Occupancy-aware ventilation and heating platform

PLANNING NOTE

Final electrical requirements depend on system length, options and local code. Pro Snow Line will confirm utilities before order release.

YUU DRYING & ACCESSORIES

Boot Drying, Panel Finishes and Rental Fixtures





System	Capacity at 9.8 ft	Power / Key Feature
Boot Dryer Wind	110 boots	Up to 5,000 W; programmable ventilation and heating
Boot Dryer Pipe	108 boots	Up to 7,730 W; occupancy-activated air jets; optional disinfectant
Panel Series	Per base model	Wide decorative fronts; Easy, Universal, Snowboard and Boot Dryer variants
Accessories	Project-based	Service desk, rental bench, disinfection and small panel dryers

ELECTRICAL NOTE

YUU drying models use European three-phase electrical platforms as published. Pro Snow Line will confirm U.S. compatibility and project-specific electrical requirements before quotation.

CAPACITY PLANNING

Premium System Capacity by Length

Maximum planning capacities; ski basis 3.9–4.3 in width, boot size 27 and helmet size M.

Model / Unit	4.9 ft	6.6 ft	9.8 ft	13.1 ft	19.7 ft
SR 20.2 ski pairs	23	31	47	62	94
SR MP ski pairs	30	40	60	80	120
SR 20.3 ski pairs	35	47	71	94	142
SR 20.4 ski pairs	46	62	94	124	188
SNB V boards	60	82	120	164	240
PR pole pairs	330	540	800	1,080	1,600
BHR boot pairs	55	77	120	154	240
BHR helmets	100	144	198	288	396
BHR D boot pairs	50	70	110	140	220
BD adult boot pairs	40	60	90	120	180
BD child/XC pairs	60	84	120	168	240

AVAILABLE LENGTHS

Premium systems are available from 3.3 to 19.7 ft depending on model. BHR, BHR D and BD begin at 4.9 ft. The 96.5 in tall BHR and BD variants add approximately 10% capacity.

AUTOMATED SKI TUNING

X-Series / X4 Transformer

A four-stone automated system for high-throughput, repeatable ski finishing.



4	9	45	22 x 6.5 ft
GRINDING STONES	STEPS IN ONE PASS	PAIRS PER HOUR	APPROX. FOOTPRINT

- Side-edge grinding and bottom-edge polishing
- Programmable structures and electronically adjustable edge angles
- Simultaneous loading and unloading
- Short staff training for consistent production

X-SERIES PROCESS

One Run. Nine Steps.



Process Group	Work Performed
Base preparation	Automated grinding, structuring and finish preparation
Edge work	Side-edge grinding with electronically adjustable settings
Bottom edge	Polishing and controlled finishing
Transport	Innovative in-machine transport supports continuous throughput
Output	Repeatable finish patterns configured for the desired skiing profile

PRODUCTION APPLICATION

Designed for high-volume resort and rental-shop tuning where repeatability, throughput and labor efficiency matter most.

SHOP DESIGN & FIT-OUT

From Operational Brief to Installed Interior

THALER supports renovations, expansions and complete rental or retail projects.



1. Evaluate	2. Design	3. Manufacture	4. Install
Guest flow, equipment volume, staffing and storage needs	Floor plans, elevations, workflow and equipment selections	Custom fixtures, lockers, racks and counters	Coordinated assembly, commissioning and turnover

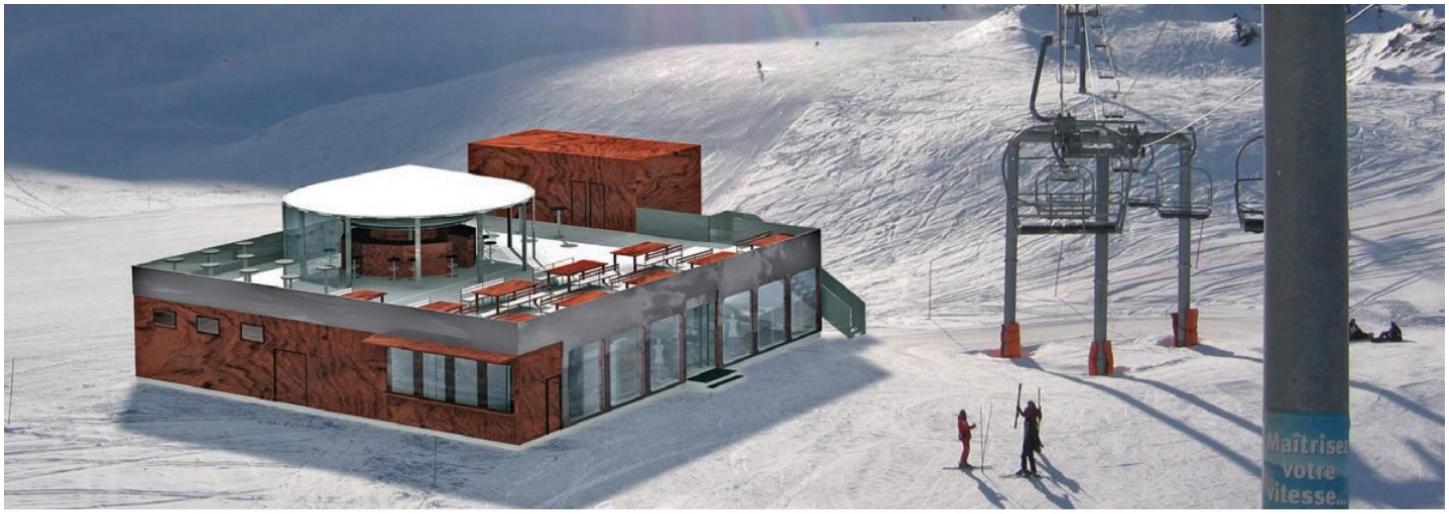
BEST FIT

Rental remodels, depot expansions, new sport shops and operations that need fixtures and guest flow designed as one system.

MODULAR BUILDINGS

Add Resort Space Without a Conventional Build

Expandable, relocatable structures for rental, depot, shop and guest-service functions.







970–10,800 ft²	8 days	3 days	10 weeks
PLANNING RANGE	STATED ASSEMBLY	STATED DISASSEMBLY	STATED DELIVERY

- Custom layouts and exterior materials to suit site requirements
- Expandable later as operations change
- Steel structural platform with configurable interiors
- Simplified planning and permitting due to modular mobility, subject to local code

TERMINAL DEVELOPMENT

Stress-Free Check-In and Check-Out

Integrated planning for ticketing, rental, depot, tuning, retail and guest arrival zones.



54,000 ft²	7,000	300–500/hr	turnkey
REFERENCE TERMINAL	DEPOT PLACES	RENTAL THROUGHPUT	PLANNING TO INSTALL

- Site analysis and operational requirements
- Detailed layouts and guest-flow planning
- Custom manufacturing and project coordination
- Installation aligned with resort operating schedules

PROJECT SUPPORT

Plan the Right System for Your Operation

Pro Snow Line is THALER's exclusive distributor in the United States.

START WITH THE OPERATING DATA

Share your equipment counts, available floor area, guest throughput, staffing model and utility constraints. We will help narrow the product family and develop a project-specific configuration.

REQUEST PRODUCT INFORMATION & PRICING

Submit your project details at prosnowline.com/contact.
Our team will follow up with recommendations and pricing.

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THALER systems are manufactured in Schruns, Austria.