

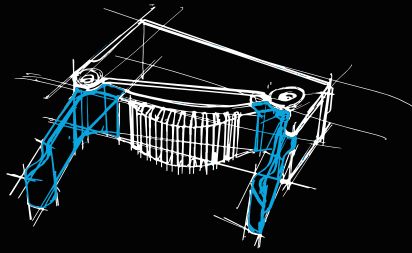
QBL



Premium
**STORAGE &
DRYING SYSTEMS**

2019/20





cliQ The Original
Ski Holder.

**The most
excellent
of all.**

ISPO
Award
2019



Winner



*Providing exceptional durability
and water resistance*

**CAREFULLY
SELECTED
MATERIALS**

*Fitting city sport stores as well
as mountain ski chalets*

**UNIVERSAL &
ERGONOMIC
DESIGN**

*Elastic rubber structure
and tailored shapes*

**PROTECTING
SKIS FROM
SHOCKS &
DAMAGE**

*The structure including
natural constituent*

**CONTAINING
NATURAL
WOOD**

JR/Race/All Mountain < 90 mm
XL version: Freeride < 110 mm*
(*width under the ski boot)

COVERING SKIS OF WIDE RANGE OF WIDTHS

*Ensuring efficiency and safe
storage conditions*

EXTREMELY STRONG & DYNAMIC GRIP SYSTEM

*Key factor in ski rentals
and ski depots*

INTUITIVE ONE HAND USAGE

*Skis inclined at the angle of
22° to the rack axis*

ATTRACTIVE DISPLAY & MORE STORAGE CAPACITY

*Innovative technology
titled the ISPO Award Winner*

EXCEPTIONAL PERFORMANCE CONFIRMED BY EXPERTS

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QBL Systems: **OUR STORY**

QBL was founded in 2004 by Wojciech Śliwka, the ski instructor and a two-time Polish champion in mountain biking – one of the major pioneers of this sport. Initially, the company's activity was based on running ski rentals and a ski school in the Beskid Mountains, but later on, it focused on manufacturing. A great passion for skiing combined with the knowledge of the sports industry and experience in managing ski rental shops resulted in the creation of the first specialized products. Full commitment to the design of top quality ski storage and drying systems brought immediate results. Over the last few years, the company's production potential has increased several times and a team of people that share the same values, goals and ambitions has gathered around the company's founder. Today QBL Systems has an extensive, dynamically developing distribution network and implements winter sports infrastructure projects in more than 30 countries worldwide. In addition to durability and functionality, it is design that plays a key role in planning new product lines. The quality of QBL Systems' products has been confirmed by international experts and the prestigious ISPO Award Winner in 2014 and 2019.



2004

Wojciech Śliwka establishes the QBL company and opens the first ski rental shop in Ustroń, Poland.



2007

QBL initiates cooperation with foreign clients and exports the first ski storage equipment to Neuss, Germany.

QBL gains the first European Union grant for company's production plant development.



2009

QBL participates in ISPO Munich and ProWinter Bozen as an exhibitor for the first time.



2010

QBL delivers the first ice-skate racks and dryers to facilities of an open-air ice rink in Gorky Park, Moscow.



2011

QBL provides the ski lockers to a large foreign ski depot in Vista Wellness Hotel, Czech Republic for the first time.



2014

QBL as the first Polish company in history gains prestigious ISPO Award Winner in Retail & Service Equipment category.

QBL shows its range of products overseas for the first time - at SIA Snow Show in Denver, Colorado.



2017

QBL conducts the rebranding process of QBL Systems brand, modifying its logo and formulating the principles of brand identity.

QBL designs the first football boots dryer to be installed on the Etihad Stadium for the Manchester City first team.



2019

QBL claims the ISPO Award Winner for the second time for its innovative CliQ - The Original Ski Holder.





QBL Systems: **OUR MISSION**

QBL Systems strives to become an authentic and reliable partner for every customer. We put a great effort in creating ideas and providing quality that will meet needs and requirements of our business partners. We realize that by providing products that are consistent, functional and stand the test of time we support their ski-related businesses and their development. Meeting the expectations of our customers worldwide requires competences, openness to market changes and innovativeness. Every day we learn and assimilate these crucial features to use them in practice in our highly competitive business environment. We do it by improving production processes, by seeking better manufacturing solutions, embracing new materials and designs, learning from our previous experiences and facing new challenges. "We realize that by delivering high quality, innovativeness and reliability we support the businesses of our clients worldwide. We strive to become their true and trustworthy partner. This is our mission."

QBL Systems: **OUR ACTIVITY**

Just over a decade ago we sent abroad the first racks and dryers for winter sports equipment storage. Today, our export accounts for about 90% of the company's revenue, and thanks to cooperation with strong foreign partners, QBL's products are operating in ski rentals, shops and ski depots in over 30 countries worldwide. The distribution chain of QBL Systems includes independent companies from the winter sports sector. These foreign entities have been in the business for years and understand well its specificity. Their experience and knowledge are fundamental factors of QBL's success abroad.



Järvsö
Åre Tännaldalen
Tignes Stockholm
Hafjell La Thuile Gudauri
Munich Panticosa
Arkhyz Hemsedal La Molina
Oslo L'Alpe d'Huez Davos Formigal
Klosters Granada
Geilo Zakopane
Obertauern Megève Wengen Val di Fassa
Chamonix Bormio
Oberjoch Vemdalen Špindlerův Mlýn
Canazei Zermatt
Saalbach – Hinterglemm Willingen
Aspen Serfaus Moscow
Madonna di Campiglio Vail
Borovets Neuss
Sochi Livigno
Predazzo Budapest
Jasná

QBL Systems:

OUR PROJECT LOCATIONS

Each year the quality of our products is recognized and appreciated by more and more investors and ski experts worldwide. Our references include several hundreds of facilities. The geographical sales scope of the QBL Systems covers over 30 countries located on 5 continents. Every year we benefit from the quality of the so far supplied products, the trust gained and the relations made. The growing number of orders year after year and the significantly increasing customer portfolio makes us proud of the trust put by every single customer - both by a local ski shop and a famous ski resort or large hotel complex.



Connys Sport, Alpbach
Sport Jäger, Kappl
SkiLL, Saalbach - Hinterglemm
Bigtime, Maishofen
Bergbahnen Nassfeld



Hunters Ski School, Borovets
Ski School Pirin 2000, Bansko



Wellness Hotel Vista****, Dolni Morava
Ski Resort Černá hora, Janské Lázně
Areál Monínec / Intersport, Monínec
TMR / Skiareál Ještěd, Liberec
TMR / Skiareál Špindlerův Mlýn



Rendikeskus OÜ, Rannamõisa
Valgehobusemäe suusakeskus



Neonsun Oy, Hämeenlinna
Pyörätaikurit OY, Tampere



La Bourse Aux Skis.com, Grenoble
Swoncorp Quicksilver, La Clusaz
Hotel Gustavia, Chamonix - Mont Blanc
Hotel Tignes 2100, Tignes
Le Petit Prince, Alpe d'Huez
Switch 5, Chatel
Falgoux Sport / Sport 2000,
Super Besse
Berthet Ski, Les Gets



S-Group, Gudauri
JSC m2 Real Estate, Gudauri



Bergfink, Oberjoch
Follow me store, Lörrach
Montevia, Bad Tölz
Sporthaus Schuster, Munich
Hotel Fire & Ice, Neuss
Windsurfing Siegerland, Siegen
Sport Schwinghammer, Reisbach
Indigo Park, Feldberg im Schwarzwald



Store 13, Budapest
Mátra Sípark, Mátrászentiván
Skiland Decathlon, Budapest



Olimpionico Sport,
Madonna di Campiglio
David's Rental, Livigno
Celso Sport, Bormio
Ventidue srl, Ponte di Legno
Sport Waxelpeter, Sulden am Ortler
Th Pila, Gressan
Mont Blanc Hotel****, La Salle
Only Ski, La Thuile



Sia Rīgas Piensaimnieks, Rīga
Rīgas Slēpo, Rīga



Gnomes Snowsports Darfield
Snopro Queenstown
The Old Mountaineers, Aoraki - Mount Cook



Skistar Trysil
Oslo Vinterpark
Geilo Skisenter
Hafjell Alpinsenter, Øyer
Skistar Lodge Suites, Hemsedal
Beitostølen Skisenter
Gaustatoppen Skisenter
Radisson Blu Resort, Fageråsen



Hotel Bania**** Thermal & Ski,
Białka Tatrzańska
PGE Narodowy, Warszawa
Szczyrk Mountain Resort, Szczyrk
Słowiny Arena, Krynica-Zdrój
Nosalowy Dwór Resort & Spa,
Zakopane



Decathlon, Oradea
Hymalaya Travel, Brasov
Alpina Ski, Vâlcea



Ohta Park Kurort, Saint Petersburg
Gorky Park Ice Rink, Moscow
Arhyz Ski Resort
Azau, Kabardino-Balkariya
Veduchi, Chechenya



TMR Chalets Jasná Centre, Jasná
Hotel FIS, Štrbské Pleso
Meander Thermal & Ski Resort, Oravice



Escuela Europea de Esquí,
Sierra Nevada
Escuela Esquí & Snow Arropaje,
Puerto de Sant Isidro
Club Elements, La Molina
Esports Moga, Baqueria
Alquiler Cuetu d'Arbas, Villablino



Sportladan Tännäskröket,
Tännäs
Romme Alpin, Borlänge
Alpingaraget i Stockholm
Kläppen Ski Resort, Sälen
SkiStarshop Åre
SkiStarshop Björnsrike
SkiStarshop Vemdalen
Mountain Lodge Stöten



Grischa – DAS Hotel, Davos
Skiset W GmbH, Wengen
Louis Sport, Lenzerheide



The Snow Centre, Hemel Hempstead
Nevis Range Resort, Fort William
Manchester City FC, Manchester



Wolf Creek Ski Area, CO
Incline Ski, Aspen, CO
Double Tree by Hilton, Vail, CO
Hotel Jackson, Jackson, WI
Yellowstone Club, Big Sky, MT





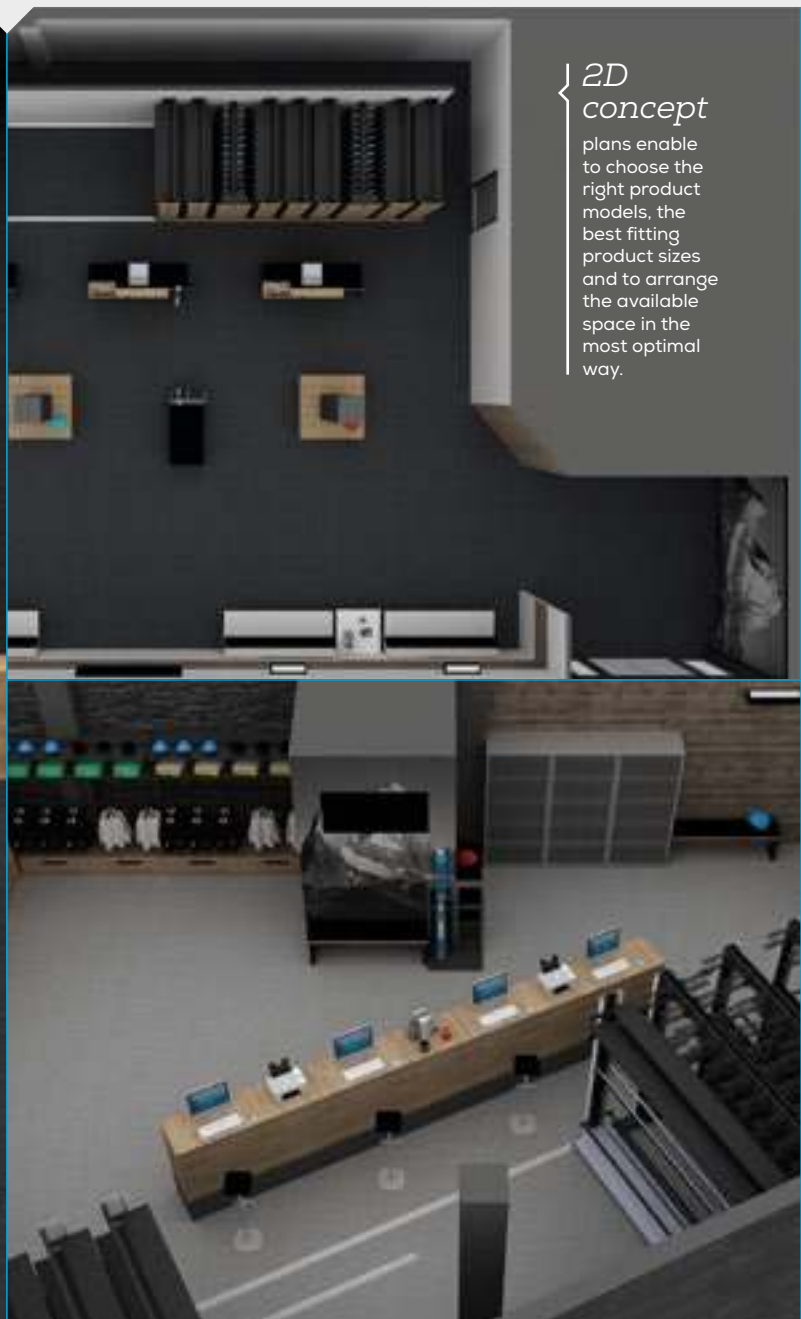
*From California and Colorado, through
Chamonix-Mont-Blanc, Tirol and Dolomites
to Elbrus, Kamchatka and New Zealand's
Southern Alps.*



QBL Systems:

OUR DESIGN & PLANNING

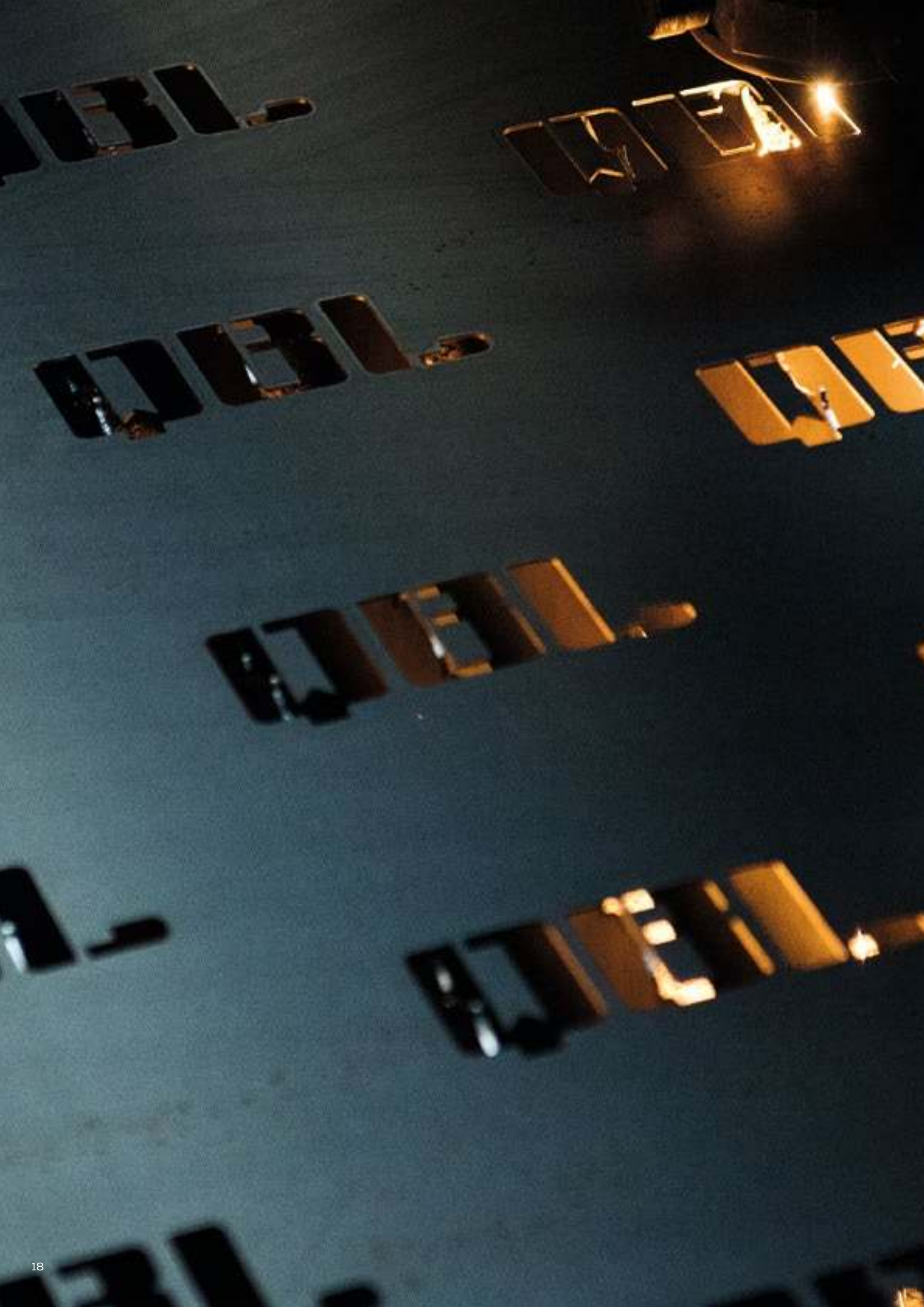
Each year, we prepare over hundred designs and visualisations, enabling our clients to optimally choose storage systems and make maximum use of space available in their facilities. Using our knowledge and experience, we can produce dimensioned 2D plans of sports shops, ski rentals and ski depots at the request of each of our customers. Plans are for illustrative purposes, but they give the opportunity to choose the right quantity and types of products, as well as their size. Then, after choosing the optimal design variant, thanks to professional graphic tools, we create a 3D project and render it at the final stage of the work. The result of the rendering process is an extremely useful and attractive basis for further investment and design works in the facilities that are under construction or modernisation.

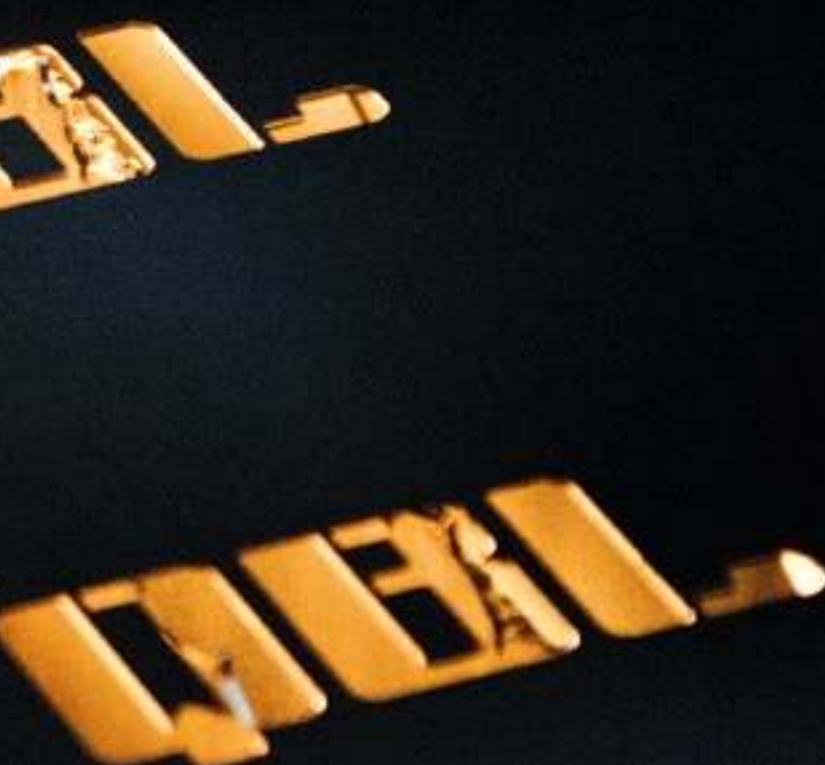




*Our
attractive
3D
renderings*

became an important tool for our clients to decide the final product lines and interior design concepts.





QBL Systems: **OUR TECHNOLOGY**

- Ski grip: CliQ ski holder <*
- Four product lines <*
- The frame <*
- Functional shelves <*
- Double protection <*
- Mobile racking system <*
- Adjustment systems <*
- Bike grip system <*
- Water hood <*
- Water tub in the frame <*
- Post with hooks for poles <*
- Steel basket <*
- Fork for poles <*
- Board grip: Vertical system <*
- Board grip: Horizontal system <*
- Ski grip: 3-point system <*
- Ski grip: Fork system <*
- Single fork <*
- Touchscreen <*
- Electronic control <*
- Extreme drying performance <*
- Reliable electrical protection <*
- Disinfection system <*
- Tubes with open-close nozzles <*
- Shelves with built-in heating <*



The uniqueness of the holder

results from the effective combination of key features: extremely secure and dynamic grip system, exceptionally fast and intuitive way to put skis in and out (with only one hand!), the possibility of storing skis of wide range of widths and impressive appearance.

Smart & super-functional.

CLIQ SKI HOLDER

The operation of the CLiQ is based on three precisely designed parts, i.e. construction cover, clamping arms and pressure unit. The cover is a supporting element. Its front side is diagonal to enable to store skis at an angle of 22° to the rack axis and to ensure attractive display and increased storage capacity. Thanks to the use of a mounting foot at the base of the cover, fixing it to a steel or aluminium crossbar is fast and convenient. The clamping arms are responsible for firm and safe grip; When in use, the surface of the arms is in direct contact with ski edges and causes friction. Due to higher exposure to damage, the clamping arms are extremely rigid and durable. Ends of the arms have a special shape to ensure better contact with the surface of the skis and to speed up the arm-opening mechanism when pulling the skis out of the holder. The key element is the pressure unit. It is covered with a special rubber structure, so the spring mechanism runs smoothly and with an appropriate plasticity, while the holder is durable and resistant. When skis are pressed the rubber immediately transfers power to the spring, which automatically closes the rotating clamping arms to completely and effectively hide the skis in the holder. The open-close mechanism is therefore extremely strong and dynamic. The rubber which is in direct contact with the surface of the skis is also designed to protect them from shocks and damage. There are two sizes of the holder: Standard model: opening width 106 mm (for skis up to 90 mm*) and X-Large model: opening width 126 mm (for skis up to 110 mm*).

*width under the ski boot

Different design variants

FOUR PRODUCT LINES

There are four diverse and individual lines of racks and dryers that differs in front sides. The selection includes grey narrow post (Standard line), elegant white panel with a thick grey handle (MiniPanel line), wide modern panel with a light stainless steel handle (Panel line) and customized front with unlimited décor variants to be chosen from with a side grip system (UniQ line).



Rigidity and confidence

THE FRAME

All racks and boot dryers for rail system are equipped with a frame which forms the rigid base structure, but also serves as a mobile construction. The frame is twofold protected – by using zinc and powder coatings.





More storage possibilities

FUNCTIONAL SHELVES

Some models of racks have higher columns with shelves that are designed to store accessories, such as helmets, bindings or junior boots (up to size 24,5). Shelves are made of high quality galvanized steel DX51D Z275 and powder-coated, which protects them from dirt, sharp elements attached to soles of ski boots and melting snow. Shelves are slightly angled toward the inside of a rack to mitigate risk of the gear falling out when racks are moved dynamically or collide. The height, on which shelves are fixed and spaces between them, can be adjusted to the size of the accessories to be stored. Edges of shelves are rounded to ensure that sharp endings do not scratch equipment or hurt hands during placement or removal of gear.



Galvanized steel and powder coating

DOUBLE PROTECTION

Structural parts of racks, dryers and lockers exposed to corrosion such as columns, angle brackets, shelves or forks for poles are made of high quality galvanized steel DX51D Z275. At the final stage of production, they are powder-coated. Each part was designed to ensure easy drain of water from the rack.



Easy and smooth movement

MOBILE RACKING SYSTEM

OBL mobile racking system consists of stainless rails 2 or 3 mm thick (depending on the size of a rack), connectors, rail endings and 12 bearings attached to each frame. This is an efficient and easy-to-handle system that ensures smooth sliding of racks and dryers, even if they are fully loaded. All racks and dryers may also contain feet supports or swivel casters underneath.



Optimal space arrangement

ADJUSTMENT SYSTEMS

Thanks to a smart design of racks it is possible to easily and quickly change the position of basic components for storing winter sports gear. Regulated height of shelves, aluminium ski crossbars, steel levels and position of forks can be perfectly adjusted to the size of the equipment stored.

Complex solution dedicated
to bike depots

BIKE GRIP SYSTEM

Thanks to the unique, carefully planned design of the rack, it is possible to store bikes in an optimal way considering space utilisation, as they are hung vertically on the top grips. Frame-mounted structure elements stabilise the rear wheel of the bike, preventing it from tilting horizontally. The top grips hold the front wheels in turned position for better stability and storage safety. Bicycles on both sides of the rack do not touch each other and the distances between bicycles in one row are kept to a minimum, providing exceptional capacity. The structure of the rack allows for a quick and easy adjustment of the posts and grips to the size of the stored bicycles.



Gear keeping and
water drainage

WATER HOOD

Frame has a slight angle of inclination to ensure that water dripping from skis and snowboards flows down to the side. On the frame there is a galvanized hood made of high quality steel DX51D Z275 or stainless steel designed in such a way that water does not accumulate and drains away beyond the railing system of racks, which prevents edges from corroding.



Comfort of a dry floor

WATER TUB IN THE FRAME

Racks and dryers with an open frame can be optionally equipped with a special steel tub which collects the water dripping from the gear stored on the rack or dryer. Due to the perfect fit of the tub design with the frame of the rack or the dryer, the tub can be easily removed and emptied.

Option dedicated to ski depot

POST WITH POLE HOOKS

The post with hooks for poles is an optional construction element of the ski rack, which is screwed to the columns. It is used in situations where skis should be stored with their corresponding poles – e.g. in small ski depots.



Multifunctional space **STEEL BASKET**

Large box located on the rack's frame is made of galvanized, grated steel and is designed to store rental bindings, helmets or other types of gear. The inside of the basket is usually open, but can be also divided into a few compartments.

*Simple
two-arm
solution*

FORK FOR POLES

Solution for storing poles is based on steel crossbars with special forks made of galvanized steel. The crossbar has 4 levels of openings for forks, which means that the rack is really capacious and forks can be fixed anywhere along the crossbar. A steel fork can accommodate up to 4 pairs of poles and ends with a plastic element available in different colours that correspond to indications of the rental poles.





*Great storage capacity
for boards with rental bindings.
Grip of snowboards:*

VERTICAL SYSTEM

Snowboards are placed in a vertical position, leant against a galvanized hood and held by aluminum crossbars with special plastic grips. Blue grips are arranged in equal small distance from one another so that the capacity of the rack is incredibly large and the rental space is used really efficiently. Regulated position of aluminum crossbars allows storing snowboards of different types and sizes.

*Traditional versatile
storage solution.
Grip of snowboards:*

HORIZONTAL SYSTEM

This traditional solution enables the storage of snowboards with both classic and rental bindings. Boards are placed horizontally on special forks attached to two vertical columns. The surface of the forks is covered with a special anti-slip rubber coat to guarantee stability and safety of the stored gear. The forks can be mounted on different levels of the columns in order to provide the best use of space, according to one's needs and preferences.



*Versatile & super-firm.
Grip of skis:*
3-POINT SYSTEM

The grip is based on three-point system of rack-ski contact. Appropriate proportions and angles of all structural parts are extremely important – they ensure strong grip and do not cause undesired changes in ski structure (when three contact points are improperly situated, ski start to bend and deform if stored for a long time). Aluminium upper crossbars, along with a rubber seal and steel bottom crossbar, covered with an anti-slip rubber coat, ensure that skis are held exceptionally tightly – even if angled. Putting skis back is very quick and secure, even if it is done carelessly and in rush. Thanks to the carefully designed three-point contact system in combination with a wide range of crossbar height adjustment options, Easy Racks can be used to store any kinds of skis including All Mountain, twin-tip and cross-country, as well as snowboards.



*Safe & Super-capacious.
Grip of skis:*
FORK SYSTEM

The Racks offer special forks for storing skis, fixed on two steel horizontal levels that connect both columns. Forks are covered with an anti-slip rubber coat which effectively protects the surface from scratches. Forks are slightly angled toward the inside of a rack to mitigate risk of the equipment falling out when racks are moved dynamically or collide. Ski forks can be fixed anywhere along levels, which ensures that rack capacity is increased to a maximum and can be adjusted to types and sizes of the skis stored. Each fork can accommodate up to 3 pairs of adult skis.



*Meeting multiple
storage needs*
SINGLE FORK

For various storage needs, including snowshoes, snowboard bindings and ski poles, a universal single fork has been designed. The 22 mm diameter steel tube has an extended end to prevent the equipment from falling out. The forks are placed on the steel crossbar of the rack into the holes designed for ski poles forks so that both types of forks can be used interchangeably. Single forks can be put on different crossbar levels to suit the length of stored objects.



*This is real
energy-
efficiency!*

With a few touches you can select requested operation modes for each hour of each day of the week separately.

*Pure convenience and
user-friendliness*

TOUCHSCREEN

The double-sided boot dryers are operated via 5" touch screen that is built into the side wall of the main control unit. Large, responsive screen and modern Menu app make it easy and user-friendly to manage all available functions of the device. The communication between the user and one-sided dryers happens via 3.2" touch screen. Menu is available in six languages. A screen-locking function is also available to prevent unauthorised use of the equipment.

*Energy efficiency through convenient control
over multiple functions*

ELECTRONIC CONTROL SYSTEM

Electronic control system of the dryers allows for an effective control over their operation and managing respective functions of the device such as heating temperature or a timer.

Two-sided dryers are divided into three segments. Operation of each segment can be controlled individually by setting one of the three modes of work: Fan operation mode, Fan operation mode with heaters and Operation mode according to specific time intervals. The timer function enables you to set individual operating modes for each hour of each day of the week separately. Electronic control system adjusts the operation of the device to the needs of its user, increasing the efficiency of drying and energy savings.





Selected powerful drying components

EXTREME DRYING PERFORMANCE

Drying system comprises of high quality industrial components – durable and adapted to constant, uninterrupted operation. Every component that influences the efficiency of the dryer, mainly heaters and fans, was subject to long-term tests and selection process, due to which the device is characterised by a very high durability and efficiency of drying.

Safety of use

RELIABLE ELECTRICAL PROTECTION

Each boot dryer is thermally protected against overheating (it is possible to reset the settings without the replacement of particular units) and has protection against electric shock. All QBL dryers and all their units have the EC Declaration of Conformity.

*Proven and complex
germicidal solution*

DISINFECTION SYSTEM

Boot dryer can be also equipped with internal (embedded) system of disinfection or ionising germicidal lamp. Embedded system of disinfection is composed of a tank, pump and a few nozzles that spray particles of disinfectant inside each segment of the dryer. The particles with the air are then flowing to boots. Disinfection system works only when fans are operating.

*Increased drying efficiency
and energy saving:
Tubes with Open-Close*

NOZZLE SYSTEM

Arms on which boots are stored end with specially designed endings with a spring that open air supply only when a boot is placed on the arm. The nozzle solution is used to protect the air from inefficient release (energy waste). Additional openings at the base of the arms inject the air into the upper part of boots.



*Heated air flowing down
from the shelves.*

SHELVES WITH BUILT-IN HEATING SYSTEM

The drying system includes modules that consist of a fan and a heater, which are built into boot shelves. The bottom surface of the shelf has numerous openings so that heated air is blown into the boots on the shelf below. Apart from drying, dryers with this specific heating system function as a rack for storing boots. The modules are present in 9 out of 11 shelves of Boot Dryers Wind.







Our core products

STORAGE SYSTEMS

- Top Rack <*
- Easy <*
- Easy Plus <*
- Universal <*
- Universal Plus <*
- Mix <*
- Mix Plus <*
- Rental <*
- Rental Plus <*
- Snowboard <*
- Snowboard Rental <*
- Helmet <*
- Boot <*
- Easy Basic <*
- Easy Basic 1-sided <*
- Easy Micro <*
- Outdoor <*
- Universal 1-sided <*
- Boot/Helmet 1-sided <*
- Easy 1-sided <*
- Easy Plus 1-sided <*
- Wall Level For Skis <*
- Wall Level For Poles <*
- Wall Snowboard <*
- Wall CliQ Ski Holder <*
- Ice Skate Rack <*
- Bike Rack <*



100%

TOP RACK

UniQ



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

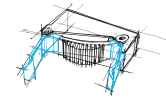
Grip of skis: CliQ ski holder <
Smart & super-functional

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Water tub in the frame <
Comfort of a dry floor



CliQ The Original Ski Holder.



Details



Design lines

Storage capacities



Standard

MiniPanel

Panel

Length	>	Capacity	Width	Height
1500	>	19	450	1400
1800	>	24	450	1400
2000	>	27	450	1400
2400	>	33	450	1400
3000	>	42	450	1400
4000	>	54	450	1400

mm > pairs of skis

EASY

100%

- > **Four product lines**
Different design variants
- > **The frame**
Rigidity and confidence
- > **Grip of skis: 3-point system**
Versatile & super-firm
- > **Galvanized steel and powder coating**
Double protection
- > **Mobile racking system**
Easy and smooth movement
- > **Adjustment systems**
Optimal space arrangement
- > **Water hood**
Gear keeping and water drainage

Technology



Details



Standard

Storage capacities

Length	>	Capacity	Width	Height
1500	>	24	500	1400
1800	>	30	500	1400
2000	>	32	500	1400
2400	>	40	500	1400
3000	>	50	500	1400
4000	>	64	500	1400

mm > pairs of skis

Design lines



MiniPanel

Panel

UniQ

50%

50%

EASY PLUS

Standard



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

Grip of skis: 3-point system <
Versatile & super-firm

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Functional shelves <
More storage possibilities

Water hood <
Gear keeping and water drainage

Special post with hooks for poles <
Option dedicated to ski depots

Details



Design lines

Storage capacities



MiniPanel

Panel

UniQ

Length	>	Capacity	Width	Height
1500	>	24 + 18 / 15	500	2420
1800	>	30 + 21 / 18	500	2420
2000	>	32 + 24 / 21	500	2420
2400	>	40 + 30 / 24	500	2420
3000	>	50 + 39 / 30	500	2420
4000	>	64 + 48 / 42	500	2420

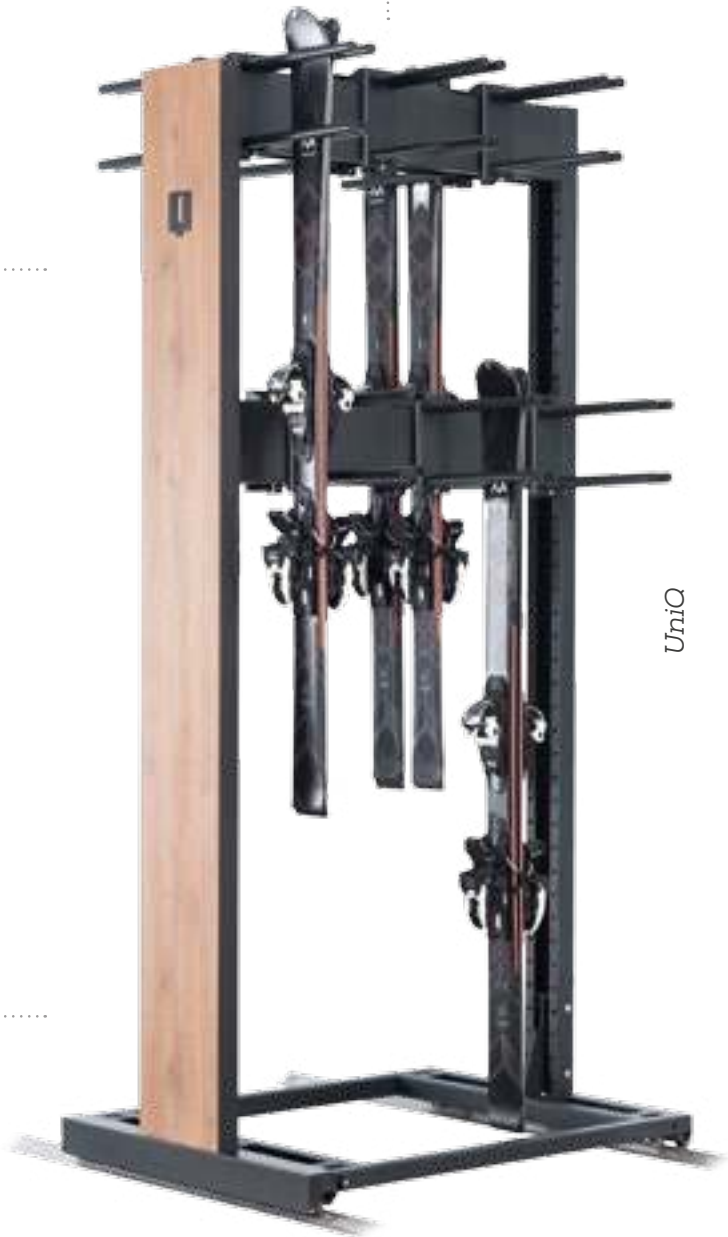
mm > pairs of skis + helmets / jr boots

UNIVERSAL

100%

- > **Four product lines**
Different design variants
- > **The frame**
Rigidity and confidence
- > **Grip of skis: Fork system**
Safe & super-capacious
- > **Galvanized steel and powder coating**
Double protection
- > **Mobile racking system**
Easy and smooth movement
- > **Adjustment systems**
Optimal space arrangement
- > **Water tub in the frame**
Comfort of a dry floor

Technology



UniQ



Details

Storage capacities

Length	>	Capacity	Width	Height
1500	>	60	800	2420
1800	>	72	800	2420
2000	>	84	800	2420
2400	>	108	800	2420
3000	>	132	800	2420
4000	>	168	800	2420

mm > pairs of skis

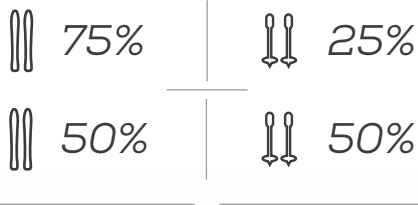
Design lines



Standard

MiniPanel

Panel



UNIVERSAL PLUS

UniQ



Technology

Four product lines < Different design variants

The frame < Rigidity and confidence

Grip of skis: Fork system < Safe & super-capacious

Galvanized steel and powder coating < Double protection

Mobile racking system < Easy and smooth movement

Adjustment systems < Optimal space arrangement

Fork for poles < Simple two-arms construction

Water tub in the frame < Comfort of a dry floor

Details



Design lines

Storage capacities



Standard

MiniPanel

Panel

Length	>	Capacity	Width	Height
1500	>	45 + 124 30 + 248	800	2420
1800	>	54 + 156 36 + 312	800	2420
2000	>	63 + 172 42 + 344	800	2420
2400	>	81 + 212 54 + 424	800	2420
3000	>	99 + 268 66 + 536	800	2420
4000	>	126 + 344 84 + 688	800	2420

mm > pairs of skis + pairs of poles

MIX

|| 50%

💡 50%

- › **Four product lines**
Different design variants
- › **The frame**
Rigidity and confidence
- › **Grip of skis: Fork system**
Safe & super-capacious
- › **Galvanized steel and powder coating**
Double protection
- › **Mobile racking system**
Easy and smooth movement
- › **Adjustment systems**
Optimal space arrangement
- › **Functional shelves**
More storage possibilities
- › **Water tub in the frame**
Comfort of a dry floor

Technology



Details



Storage capacities

Length	›	Capacity	Width	Height
1500	›	30 + 30 / 25	800	2420
1800	›	36 + 35 / 30	800	2420
2000	›	42 + 40 / 35	800	2420
2400	›	54 + 50 / 40	800	2420
3000	›	66 + 60 / 50	800	2420
4000	›	84 + 80 / 70	800	2420

mm › pairs of skis + helmets / jr boots

Design lines



Standard

Panel

UniQ

|| 25%

|| 25%

|| 50%

MIX PLUS

MiniPanel



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

Grip of skis: Fork system <
Safe & super-capacious

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Functional shelves <
More storage possibilities

Fork for poles <
Simple two-arms construction

Water tub in the frame <
Comfort of a dry floor

Details



Design lines

Storage capacities



Standard

Panel

UniQ

Length	>	Capacity	Width	Height
1500	>	15 + 124 + 30 / 25	800	2420
1800	>	18 + 156 + 35 / 30	800	2420
2000	>	21 + 172 + 40 / 35	800	2420
2400	>	27 + 212 + 50 / 40	800	2420
3000	>	33 + 268 + 60 / 50	800	2420
4000	>	42 + 344 + 80 / 70	800	2420

mm > pairs of skis + pairs of poles + helmets / jr boots

RENTAL

|| 50% | | 50%

- › **Four product lines**
Different design variants
- › **The frame**
Rigidity and confidence
- › **Grip of skis: Fork system**
Safe & super-capacious
- › **Galvanized steel and powder coating**
Double protection
- › **Mobile racking system**
Easy and smooth movement
- › **Adjustment systems**
Optimal space arrangement
- › **Water hood**
Gear keeping and water drainage
- › **Grip of boards: Vertical system**
For snowboards with rental bindings
- › **Steel basket**
Multifunctional space

Technology



Panel



Details

Storage capacities

Length	›	Capacity	Width	Height
1500	›	30 + 30	800	2420
1800	›	36 + 40	800	2420
2000	›	42 + 40	800	2420
2400	›	54 + 50	800	2420
3000	›	66 + 60	800	2420
4000	›	84 + 80	800	2420

mm › pairs of skis + snowboards

Design lines



Standard

MiniPanel

UniQ

 25% |
  25% |
  50%

RENTAL PLUS

Panel



Technology

- Four product lines** <
 - Different design variants
- The frame** <
 - Rigidity and confidence
- Grip of skis: Fork system** <
 - Safe & super-capacious
- Galvanized steel and powder coating** <
 - Double protection
- Mobile racking system** <
 - Easy and smooth movement
- Adjustment systems** <
 - Optimal space arrangement
- Water hood** <
 - Gear keeping and water drainage
- Steel basket** <
 - Multifunctional space
- Fork for poles** <
 - Simple two-arms construction
- Grip of boards: Vertical system** <
 - For snowboards with rental bindings

Details



Design lines

Storage capacities



Standard

MiniPanel

UniQ

Length	>	Capacity	Width	Height
1500	>	15 + 124 + 30	800	2420
1800	>	18 + 156 + 40	800	2420
2000	>	21 + 168 + 40	800	2420
2400	>	27 + 200 + 50	800	2420
3000	>	33 + 244 + 60	800	2420
4000	>	42 + 336 + 80	800	2420

mm > pairs of skis + pairs of poles + snowboards

SNOWBOARD

100%

- > **Four product lines**
Different design variants
- > **The frame**
Rigidity and confidence
- > **Grip of boards: Horizontal system**
Traditional versatile storage solution
- > **Galvanized steel and powder coating**
Double protection
- > **Mobile racking system**
Easy and smooth movement
- > **Adjustment systems**
Optimal space arrangement
- > **Water tub in the frame**
Comfort of a dry floor

Technology



Details

Storage capacities

Length	>	Capacity	Width	Height
1500	>	25 / 50	800	2420
1800	>	25 / 50	800	2420
2000	>	25 / 50	800	2420
2400	>	25 / 50	800	2420
3000	>	50 / 100	800	2420
4000	>	50 / 100	800	2420

Design lines



MiniPanel

Panel

UniQ

mm > snowboards with classical / rental bindings

100%

SNOWBOARD RENTAL

Standard



Technology

- Four product lines < Different design variants
- The frame < Rigidity and confidence
- Grip of boards: Vertical system < For boards with rental bindings
- Galvanized steel and powder coating < Double protection
- Mobile racking system < Easy and smooth movement
- Adjustment systems < Optimal space arrangement
- Water hood < Gear keeping and water drainage
- Steel baskets < Multifunctional space

Details



Design lines

Storage capacities



MiniPanel

Panel

UniQ

Length	>	Capacity	Width	Height
1500	>	60	800	2420
1800	>	80	800	2420
2000	>	80	800	2420
2400	>	100	800	2420
3000	>	120	800	2420
4000	>	160	800	2420

mm > snowboards

HELMET

💡 100%

- › **Four product lines**
Different design variants
- › **The frame**
Rigidity and confidence
- › **Galvanized steel and powder coating**
Double protection
- › **Mobile racking system**
Easy and smooth movement
- › **Adjustment systems**
Optimal space arrangement
- › **Functional shelves**
More storage possibilities

Technology



Details



Storage capacities

Length	›	Capacity	Width	Height
1500	›	90	500	2420
1800	›	105	500	2420
2000	›	120	500	2420
2400	›	150	500	2420
3000	›	195	500	2420
4000	›	240	500	2420

mm › helmets

Design lines



Standard

Panel

UniQ

 100%

BOOT

MiniPanel



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Functional shelves <
More storage possibilities

Details



Design lines

Storage capacities



Standard

Panel

UniQ

Length	>	Capacity	Width	Height
1500	>	55 / 65	550	2420
1800	>	66 / 78	550	2420
2000	>	77 / 91	550	2420
2400	>	88 / 104	550	2420
3000	>	110 / 130	550	2420
4000	>	154 / 182	550	2420

mm > pairs of boots on 11 / 13 shelves

EASY BASIC

- > **Grip of skis: 3-point system**
Versatile & super-firm
- > **Galvanized steel and powder coating**
Double protection
- > **Mobile racking system**
Easy and smooth movement
- > **Adjustment systems**
Optimal space arrangement
- > **Water hood**
Gear keeping and water drainage

Technology

Storage capacities

Length	>	Capacity	Width	Height
600	>	8	500	1400
1000	>	16	500	1400
1250	>	20	500	1400
1500	>	24	500	1400

mm > pairs of skis

100%



Standard

EASY BASIC 1-SIDED

- > **Grip of skis: 3-point system**
Versatile & super-firm
- > **Galvanized steel and powder coating**
Double protection
- > **Adjustment systems**
Optimal space arrangement
- > **Water hood**
Gear keeping and water drainage

Technology

Storage capacities

Length	>	Capacity	Width	Height
600	>	4	300	1400
1000	>	8	300	1400
1250	>	10	300	1400
1500	>	12	300	1400

mm > pairs of skis

100%



Standard

100%

Standard



EASY MICRO

Technology

Grip of skis: 3-point system <
Versatile & super-firm

Stable construction <
Safe & attractive display of skis

Storage capacities

Length	Capacity	Width	Height
600	4	250	400
1000	8	250	400

mm > pairs of skis

100%

Standard



OUTDOOR

Technology

Grip of skis: 3-point system <
Versatile & super-firm

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Water hood <
Gear keeping and water drainage

Storage capacities

Length	Capacity	Width	Height
1400	16 / 4	700	1450
1650	20 / 6	700	1450
1900	24 / 8	700	1450

mm > pairs of skis / snowboards

UNIVERSAL 1-SIDED

100%

- > **The frame**
Rigidity and confidence
- > **Galvanized steel and powder coating**
Double protection
- > **Adjustment systems**
Optimal space arrangement
- > **Grip of skis: Fork system**
Safe & super-capacious
- > **Water tub in the frame**
Comfort of a dry floor

Technology

Storage capacities

Length	Capacity	Width	Height
1000	18	600	2400
1500	30	600	2400
1800	36	600	2400
2000	42	600	2400

mm > pairs of skis



Standard

BOOT / HELMET 1-SIDED

100%

- > **The frame**
Rigidity and confidence
- > **Galvanized steel and powder coating**
Double protection
- > **Functional shelves**
More storage possibilities
- > **Adjustment systems**
Optimal space arrangement

Technology

Storage capacities

Length	Capacity	Width	Height
1000	18 / 24	450	2400
1500	30 / 36	450	2400
1800	36 / 42	450	2400
2000	42 / 48	450	2400

mm > pairs of boots / helmets



Standard

100%

EASY 1-SIDED

Standard



Technology

Grip of skis: 3-point system <
Versatile & super-firm

Galvanized steel and powder coating <
Double protection

The frame <
Rigidity and confidence

Adjustment systems <
Optimal space arrangement

Water hood <
Gear keeping and water drainage

Storage capacities

Length	>	Capacity	Width	Height
1000	>	8	400	1400
1250	>	10	400	1400
1500	>	12	400	1400
1800	>	15	400	1400

mm > pairs of skis

50%

50%

EASY PLUS 1-SIDED

Standard



Technology

Grip of skis: 3-point system <
Versatile & super-firm

Adjustment systems <
Optimal space arrangement

Galvanized steel and powder coating <
Double protection

Functional shelves <
More storage possibilities

Water hood <
Gear keeping and water drainage

Post with hooks for poles <
Option dedicated to ski depots

Storage capacities

Length	>	Capacity	Width	Height
1000	>	8 / 2 + 8 / 6	400	2400
1250	>	10 / 3 + 10 / 8	400	2400
1500	>	12 / 4 + 12 / 10	400	2400
1800	>	15 / 5 + 14 / 12	400	2400

mm > pairs of skis / snowboards + helmets / jr boots

WALL LEVEL FOR POLES

100%

- > **Fork for poles**
Simple two-arms construction
- > **Galvanized steel and powder coating**
Double protection
- > **Adjustment systems**
Optimal space arrangement

Technology

Storage capacities

Length	>	Capacity	Width
1000	>	76	400
1250	>	100	400
1500	>	124	400
1800	>	156	400
2000	>	172	400

mm > pairs of poles



Standard

WALL SNOWBOARD

100%

- > **Adjustment systems**
Optimal space arrangement
- > **Galvanized steel and powder coating**
Double protection
- > **Grip of boards: Horizontal system**
Traditional versatile storage solution

Technology

Storage capacities

Height	Capacity	Width
2300	12 / 24	400

mm > snowboards with classical / rental bindings



Standard

100%



Standard

WALL LEVEL FOR SKIS

Technology

Grip of skis: Fork system <
Safe & super-capacious

Galvanized steel and powder coating <
Double protection

Adjustment systems <
Optimal space arrangement

Storage capacities

Length	>	Capacity	Width
1000	>	9	400
1250	>	12	400
1500	>	15	400
1800	>	18	400
2000	>	21	400

mm > pairs of skis

100%



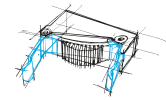
Standard

WALL CLIQ SKI HOLDER

Technology

Grip of skis: CliQ ski holder <
Smart & super-functional

Adjustment systems <
Optimal space arrangement



CliQ The Original Ski Holder.



Storage capacities

Length	>	Capacity	Width
1000	>	6	200
1250	>	8	200
1500	>	10	200
1800	>	12	200
2000	>	14	200

mm > pairs of skis

ICE SKATE RACK

 100%

- › **Four product lines**
Different design variants
- › **The frame**
Rigidity and confidence
- › **Galvanized steel and powder coating**
Double protection
- › **Mobile racking system**
Easy and smooth movement
- › **Adjustment systems**
Optimal space arrangement
- › **Functional shelves**
More storage possibilities
- › **Adapters for ice-skates attached to standard shelves**
Safe and convenient storage of ice-skates

Technology



Details



MiniPanel

Storage capacities

Length	›	Capacity	Width	Height
1500	›	72	550	2420
1800	›	84	550	2420
2000	›	96	550	2420
2400	›	108	550	2420
3000	›	120	550	2420
4000	›	192	550	2420

mm › pairs of ice skates

🚲 100%

BIKE RACK

Standard



Technology

Bike grip system <
Complex solution dedicated to bike depots

The frame <
Rigidity and safety

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Adjustment systems <
Optimal space arrangement

Details



Storage capacities

Length	>	Capacity	Width	Height
1500	>	max. 7	1250	1700
1800	>	max. 8	1250	1700
2000	>	max. 9	1250	1700
2400	>	max. 12	1250	1700

mm > bicycles





*Premium
performance*
**DRYING
SYSTEMS**

- Boot Dryer Force <*
- Boot Dryer Wind <*
- Boot Dryer Panel 15 <*
- Boot Dryer Panel 10 <*
- Boot Dryer Panel 5 <*
- Boot Dryer Eco 8 <*
- Boot Dryer Eco 4 <*
- Boot Dryer Football <*



 100%

BOOT DRYER FORCE

Standard



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

Touchscreen <
Pure convenience and user-friendliness

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Electronic control <
Energy efficiency and convenient control

Extreme drying performance <
Selected powerful drying components

Tubes with open-close nozzles <
Increased drying efficiency and energy saving

Disinfection system <
Proven and complex germicidal solution

Reliable electrical protection <
Safety of use

Details



Design lines

Storage capacities



MiniPanel

Panel

UniQ

Length	Capacity	Power	Voltage
1500	48	260/5680	230/3x400
1800	60	260/5680	230/3x400
2000	72	510/7730	230/3x400
2400	84	510/7730	230/3x400
3000	108	510/7730	230/3x400
4000	144	2x 510/7730	2x 230/3x400

mm > pairs of boots; W (heating off/on); V



 100%

BOOT DRYER WIND

UniQ



Technology

Four product lines <
Different design variants

The frame <
Rigidity and confidence

Touchscreen <
Pure convenience and user-friendliness

Galvanized steel and powder coating <
Double protection

Mobile racking system <
Easy and smooth movement

Electronic control <
Energy efficiency and convenient control

Extreme drying performance <
Selected powerful drying components

Shelves with built-in heating <
Heated air flowing down from the shelves

Reliable electrical protection <
Safety of use

Details



Design lines

Storage capacities



Standard

MiniPanel

Panel

Length >	Capacity	Power	Voltage
1500 >	54	480/4980	230/3x400
1800 >	65	480/4980	230/3x400
2000 >	76	480/4980	230/3x400
2400 >	87	480/4980	230/3x400
3000 >	109	480/4980	230/3x400
4000 >	152	2 x480/4980	2x 230/3x400

mm > pairs of boots; W (heating off/on); V

BOOT DRYER PANEL 15

 100%

- > **Touchscreen**
Pure convenience and user-friendliness
- > **Electronic control**
Energy efficiency and convenient control
- > **Extreme drying performance**
Selected powerful drying components
- > **Tubes with open-close nozzles**
Increased drying efficiency and energy saving
- > **Reliable electrical protection**
Safety of use

Technology



Details



Storage capacities

Width	>	Capacity	Power	Voltage
900	>	15	170/2600	230

mm > pairs of boots; W (heating off/on); V

 100%



BOOT DRYER PANEL 10

Technology

- Touchscreen** <
Pure convenience and user-friendliness
- Electronic control** <
Energy efficiency and convenient control
- Tubes with open-close nozzles** <
Increased drying efficiency and energy saving
- Reliable electrical protection** <
Safety of use

Storage capacities

Width	>	Capacity	Power	Voltage
610	>	10	50/2050	230

mm > pairs of boots; W (heating off/on); V

 100%



BOOT DRYER PANEL 5

Technology

- Touchscreen** <
Pure convenience and user-friendliness
- Electronic control** <
Energy efficiency and convenient control
- Tubes with open-close nozzles** <
Increased drying efficiency and energy saving
- Reliable electrical protection** <
Safety of use

Storage capacities

Width	>	Capacity	Power	Voltage
420	>	5	50/1050	230

mm > pairs of boots; W (heating off/on); V

BOOT DRYER ECO 8

- > **Tubes with open-close nozzles**
Increased drying efficiency and energy saving
- > **Reliable electrical protection**
Safety of use
- > **Optional manual timer**
Short time regulation at hand

Technology

Storage capacities

Width	Capacity	Power	Voltage
600	8	50/1050	230

mm > pairs of boots; W (heating off/on); V

 100%



BOOT DRYER ECO 4

- > **Tubes with open-close nozzles**
Increased drying efficiency and energy saving
- > **Reliable electrical protection**
Safety of use
- > **Optional manual timer**
Short time regulation at hand

Technology

Storage capacities

Width	Capacity	Power	Voltage
300	4	50/550	230

mm > pairs of boots; W (heating off/on); V

 100%



 100%

BOOT DRYER FOOTBALL



Technology

- Touchscreen** <
Pure convenience and user-friendliness
- The frame** <
Rigidity and confidence
- Mobile racking system** <
Easy and smooth movement
- Galvanized steel and powder coating** <
Double protection
- Electronic control** <
Energy efficiency and convenient control
- Extreme drying performance** <
Selected powerful drying components
- Disinfection system** <
Proven and complex germicidal solution
- Tubes with open-close nozzles** <
Increased drying efficiency and energy saving
- Reliable electrical protection** <
Safety of use

Details



Storage capacities

Length	>	Capacity	Power	Voltage
1000	>	36	246/3950	230/3x400
1250	>	48	246/3950	230/3x400
1500	>	60	246/5680	230/3x400
1800	>	72	246/5680	230/3x400
2000	>	84	492/7730	230/3x400

mm > pairs of football boots; W (heating off/on); V





Well-organized space

DEPOT SYSTEMS

Depot Locker 350 <

Depot Locker 500 <

Depot Locker 650 <

Lockers <

Accommodating complete sets of winter sports gears

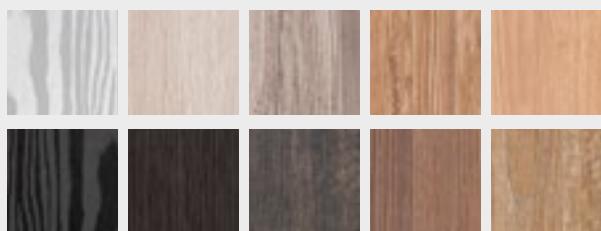
SMART STORAGE SOLUTIONS

Depot lockers, thanks to their smart interior construction, enable secure and comfortable storage of the whole range of winter sports gear such as skis, snowboards, ski poles, goggles, gloves and offer efficient drying of boots and helmets at the same time.

Making ski depots unique

DOOR CUSTOMIZED OPTIONS

Standard doors of depot lockers are made of galvanized sheet metal with a thickness of 1.2 mm. The colour of the varnish that covers the door surface is selected according to the standard RAL palette. The doors can also be made of high quality faced, wood-based panels, adapting the appearance of the ski room to individual preferences and tastes.



Galvanized steel and powder coating

DOUBLE PROTECTION

Structural parts of lockers exposed to corrosion are made of high quality galvanized steel. At the final stage of production, they are powder-coated. Each part was designed to ensure easy drain of water from the locker.

For an easy and convenient access to your equipment

VARIOUS ACCESS SOLUTIONS

Locker doors construction can be tailored to various types of locks including electronic locking systems (online and offline). Experience in cooperation with the best manufacturers and in adapting to different access solutions guarantees smooth system implementation and convenient usage.





*Individual heating system
inside each locker*

EFFICIENT DRYING UNITS

Each depot locker has a built-in module with a fan, or a fan with a heater. The modules are connected into one electrical installation which runs under the top covers of the lockers. The three-phase power supply of the drying system enables independent operation of fans and heaters in specified periods of time.



Multiple useful extras

LOCKERS ACCESSORIES

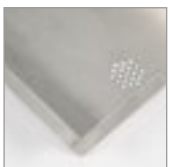
For even higher usability, the insides of the depot lockers can be equipped with additional accessories, such as hooks for clothes or goggles, mirrors and door nets for storing personal items, or additional structural elements, such as top covers or blinds covering the area beneath the rack.



*Different water
drainage options*

INSIDE STEEL FLOOR PLATE

Skis or snowboards stored in depot lockers can stand directly on the floor of the ski room or on special plates, which, if installed, constitute the bottom of the lockers. Depending on the needs related to the drainage system, stainless steel plates with one opening or galvanized perforated steel tubs are available. The plates are additionally equipped with anti-slip rubber mats.



*Advanced
space
arrangement*

QBL lockers provide enough solutions to meet your functional needs and satisfy your aesthetic taste.



 25% |
  25% |
  25% |
  25%

DEPOT LOCKER 350



Technology

Smart storage <
Accommodating complete sets of gear

Efficient drying units <
Individual heating system inside each locker

Various access solutions <
For an easy and convenient access

Inside steel floor plates <
Different water drainage options

Lockers accessories <
Multiple useful extras

Doors customized design <
Making ski depots unique

Galvanized steel and powder coating <
Double protection

Details



Storage capacities

Width	>	Capacity	Depth	Height
1x350	>	2	550	2150
2x350	>	4	550	2150

mm > sets of winter sports gear



*Well-fitted
top covers*

Hiding the cabling
and connections
between locks,
controllers and
drying systems.

📏 25% | 📏 25% | 💡 25% | 📄 25%

DEPOT LOCKER 500 & 650



Technology

Smart storage <
Accommodating complete sets of gear

Efficient drying units <
Individual heating system inside each locker

Various access solutions <
For an easy and convenient access

Inside steel floor plates <
Different water drainage options

Lockers accessories <
Multiple useful extras

Doors customized design <
Making ski depots unique

Galvanized steel and powder coating <
Double protection

Details



Storage capacities

Width	>	Capacity	Depth	Height
1x500/650	>	4	550	2150
2x500/650	>	8	550	2150

mm > sets of winter sports gear

LOCKERS

 100%

- > **Secure solution for storing small-sized belongings**
- > **Durable construction**
Made of galvanized and powder-coated steel
- > **Various access solutions**
Including coin locks, pin code locks and electronic locking systems
- > **Three versions available**
With 5, 10 and 15 compartments
- > **Doors customized design**
Making ski depots unique

Technology



Details

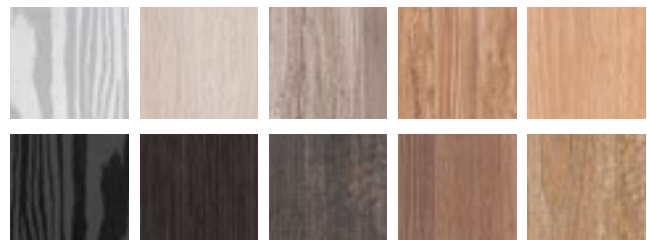


Storage capacities

Width	>	Capacity	Depth	Height
320	>	5	460	1900
580	>	10	460	1900
840	>	15	460	1900

mm > compartments

Design options



QBL Depot Lockers:
**NEW DESIGNS &
FUNCTIONS**



**COMING IN
2019**





Make the impression
**SHOP
FURNITURE**

Service/Cash Desk UniQ <

Check-In Station UniQ <

Boot Fitting Station <

Service Desk UniQ 600 <

Bench UniQ <

Ski Stand UniQ 350 <

Ski Stand 700 <

Ski Stand 350 <

Rental Bench <

Bench <



CHECK-IN STATION



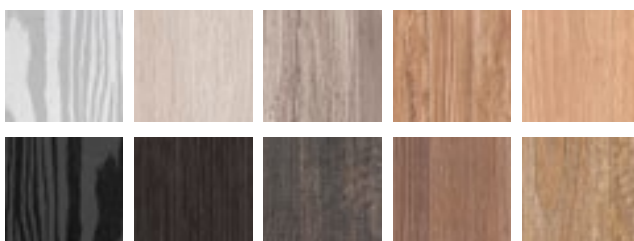
Technology

- Back wall and desktop
<small>Made of customized wood-based faced panels</small>
- Compartment under desktop
<small>Designed for a printer and other accessories</small>
- Spacious bottom compartment
<small>Room for a computer</small>
- Openings in desktop
<small>Prepared for printouts and cabling</small>
- Possibility to attach a screen without a stand <
- Fixing to the wall
<small>For improved construction stability</small>
- Customized design
<small>Selection of different faced panels available</small>

Details



Design options



Dimensions

Width	Depth	Height
790	420	1100 / 1700
mm		



Ergonomics

The Desk was created to meet the needs of modern ski rental and sport shops. Ergonomics was a key destination during design process. Durability and attractive look came along. The components like a stainless water tub, rubber desktop, wide shelves, custom-made front or integrated ski stand form together a really UniQ furniture.



SERVICE/CASH DESK UNIQ



Technology

- Stainless steel water tub** <

Space for ski binding brakes and solution for water draining
- Water container under the tub** <

Easy removal of water - keeping the work environment tidy and dry
- Rubber countertop** <

Top surface made from extremely durable rubber
- Shelf for monitor** <

Sufficient space for electronic equipment
- Shelves and drawers** <

Various storage possibilities inside the desk
- Covered cablings** <

Special channel behind the compartments
- Integrated steel ski stand** <

Stable holding of both adult and junior skis
- Fixed monitor stand** <

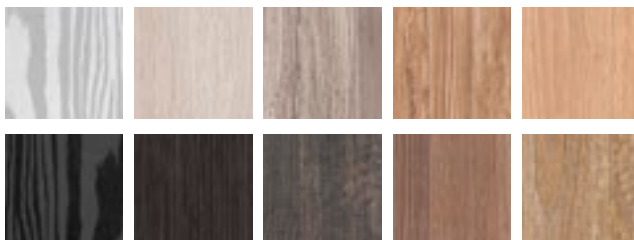
Optional height-adjustable solution for holding monitors.
- Customized design** <

Selection of different faced panels available

Details



Design options



Dimensions

Width	Depth	Height
1000 / 1200	700	850 / 1100
mm		

BOOT FITTING STATION

- › **Bench UniQ connected with the boot fitting platform**
- › **Solid housing**
For safe and comfortable boot fitting
- › **Including two quality drawers**
Spacious storage and smooth operation
- › **Rubber surface**
Top surface made from extremely durable and anti-slip rubber flooring
- › **High resistance to damage and wear**
- › **Soft and comfortable seat**
- › **Customized design**
Selection of different faced panels available

Technology



Details

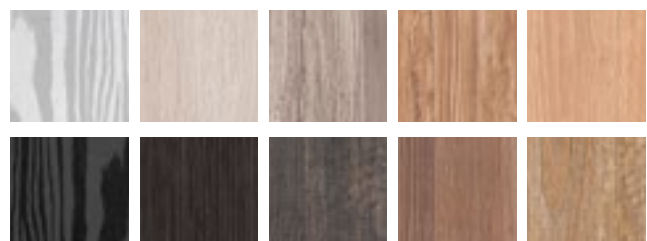


Design options

Dimensions

Width	Depth	Height
1000 / 1200	1000	300 + 530

mm



SERVICE DESK UNIQ 600



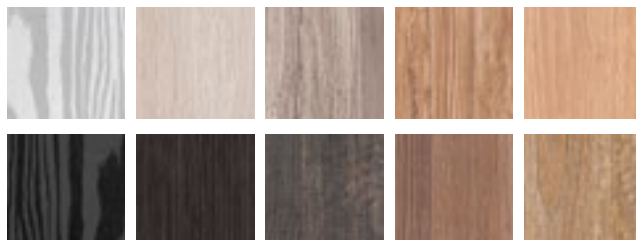
Technology

- Stainless steel water tub** <
Space for ski binding brakes and solution for water draining
- Water container under the tub** <
Easy removal of water - keeping the work environment tidy and dry
- Rubber countertop** <
Top surface made from extremely durable rubber
- Shelves and drawers** <
Various storage possibilities inside the desk
- Covered cablings** <
Special channel behind the compartments
- Fixed monitor stand** <
Optional height-adjustable solution for holding monitors.
- Customized design** <
Selection of different faced panels available

Details



Design options



Dimensions

Width	Depth	Height
600	700	850 / 1100
mm		

BENCH UNIQ

- › Modern design featuring large selection of laminates
- › Height-adjustable feet
- › Soft and comfortable seat
- › High resistance to damage and wear

Technology

Capacities

Length	›	Capacity	Width	Height
1000	›	2-3	350	530
1250	›	3	350	530
1500	›	4	350	530

mm › number of people



SKI STAND 350 UNIQ

100%

- › Smart and stable construction preventing skis from falling
- › Integrated crossbar with a rubber seal for holding skis
- › Rubber seals on two levels – for adult and junior skis
- › Large steel base with a rubber mat
- › Customized design
Selection of different faced panels available

Technology

Capacities

Width	›	Capacity	Depth	Height
350	›	2-3	450	1150

mm › pairs of skis



100%

SKI STAND 700



Technology

Smart and stable construction < preventing skis from falling

Integrated crossbar with a rubber seal for holding skis <

Rubber seals on two levels < - for adult and junior skis

Large steel base with a rubber mat <

Capacities

Width	>	Capacity	Depth	Height
700	>	4-5 / 2	450	1150

mm > pairs of skis / snowboards

100%

SKI STAND 350



Technology

Smart and stable construction < preventing skis from falling

Integrated crossbar with a rubber seal for holding skis <

Rubber seals on two levels < - for adult and junior skis

Large steel base with a rubber mat <

Capacities

Width	>	Capacity	Depth	Height
350	>	2-3	450	1150

mm > pairs of skis

RENTAL BENCH

100%

> **Grip of skis: 3-point system**
Versatile & super-firm

> **Galvanized steel and powder coating**
Double protection

> **The frame**
Rigidity and confidence

> **Adjustment systems**
Optimal space arrangement

> **Water hood**
Gear keeping and water drainage

> **Seat covered with a black synthetic leather**
Durable and comfortable

Technology



Storage capacities

Width	Capacity	Depth	Height
1000	8 + 2-3	450	1200

mm > pairs of skis + number of people

BENCH

> **Solid base**
Made of 1.5 mm thick steel

> **Proper leveling**
Height adjustable feet

> **Soft and comfortable seat**
Covered by black synthetic leather

> **High resistance**
to damage and wear

Technology



Capacities

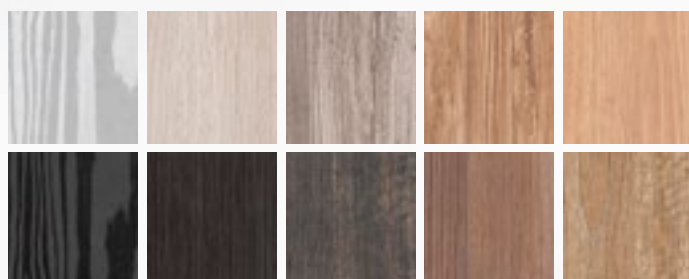
Length	Capacity	Width	Height
1000	2-3	350	530
1250	3	350	530
1500	4	350	530

mm > number of people

QBL Systems: **THE UNIQ LINE**



*Make your furniture,
ski racks and boot dryers
unique by adapting its
design to the room
interior, your nature
and preferences.*





Your essentials
**SERVICE
EQUIPMENT**



- Service Vice <*
- Boot Desinfectant <*
- Disinfection Unit <*
- Disinfection Unit Plus <*
- Grinding Belts <*
- Machine Emulsion <*
- Ski Waxes <*
- Grinding Machine <*
- Wax-polish Machine <*
- Ski Mender RP360 <*
- Ski Man 40 <*
- Workbench <*
- Repair Rods & Wires <*

SERVICE VICE

100%

- › For skis and snowboards
Single and double variant available
- › Stable and comfortable maintenance of a winter sports gear
- › Wide regulation possibilities
Adjustable height of the holding grip and the support
- › Regulated width thanks to telescopic arms
- › Mounting skis in a planar or lateral position

Technology



BOOT DISINFECTANT

- › New generation antimicrobial boot disinfectant contains silver nanoparticles with germicidal and fungicidal properties. It provides effective protection against the growth of bacteria and fungi in footwear, while minimising the odour production. The disinfectant is recommended for use in sports footwear (e.g. for ski or snowboard boots, trekking shoes or ice skates) as it eliminates both the source and the effects of unpleasant odours.
- › Available scents: lemon and alpine.
- › Packaging:
1 L bottle
5 L bottle



 100%



DISINFECTION UNIT

Technology

Operation <
Simple and convenient

Stable construction <
Can be put directly on the floor

Direct injection of the disinfectant liquid <
Goes right inside of the boot

Basic equipment <
Every ski shop or depot needs one

Attractive price <
Fitting all company sizes

Capacities

Length > Capacity Power Voltage

540 > 1 210 230

mm > pairs of boots; W; V

 100%



DISINFECTION UNIT PLUS

Technology

For boots and helmets <
Two front side arms and one on the top

Operation <
Simple and convenient

Stable construction <
Can be put directly on the floor

Direct injection of the disinfectant liquid <
Goes right inside of the boot

Basic equipment <
Every ski shop or depot needs one

Attractive price <
Fitting all company sizes

Capacities

Length > Capacity Power Voltage

600 > 1 210 230

mm > pairs of boots and helmet; W; V

GRINDING BELTS

- › Tear-resistant, endless grinding belts are used for grinding skis and snowboards. They are valued for their high aggressiveness and efficiency thanks to their active layer.

Dimensions

Length	Width	Granulation
1615	350	80 100 120
1100	20	80 100

mm



MACHINE EMULSION

- › Synthetic emulsion is designed for all service machines – both for grinding bases and edges of skis and snowboards. The product is a water-soluble concentrate.
- › Packaging: 10 L bottle



UNIVERSAL SKI WAX

- › Renowned, high quality universal ski waxes, hot applied and suitable for all kind of skis including cross-country and snowboards. The product is available for two snow temperature ranges.
- › Ski Wax Red: for temperatures from -15°C to -5°C
Ski Wax Yellow: for temperatures from -5°C to 0°C
- › Packaging:
Cardboard box 1 kg
Plastic box 250 g



GRINDING MACHINE



Technology

Four equipment variants <
Including side edge grinder and feed

Wide regulation options <
Sharpening angle and grinding speed

Water cooling system <
Featuring the robust circulating pump

Two voltage alternatives <
With or without potentiometer

Attractive price <
Fitting all company sizes

Proven technology <
Quality components

Capacities

Length	Power	Voltage
--------	-------	---------

1100	3500	230/3x400
------	------	-----------

mm; W; V (with/without potentiometer)

WAX-POLISH MACHINE



Technology

Proven technology <
Quality components

Efficient waxing and polishing <
For snowboard and ski bases

Durable rollers <
Waxing and polishing rollers 350 mm wide

Well-suited stand <
Stable base on swivel casters with breaks

Attractive price <
Fitting all company sizes

Capacities

Length	Power	Voltage
--------	-------	---------

550	3000	230
-----	------	-----

mm; W; V

SKI MENDER RP360

- › **Precision and effectiveness**
Effective repair of damaged ski and snowboard bases
- › **Black and colourless PE rods**
The device supports rods with a diameter of 11–12 mm
- › **Proven technology**
Robust components and high quality of manufacture
- › **Convenient handle and practical base**
The device is equipped with a practical magnetic base
- › **Temperature control**
Electronically controlled temperature 280°C at a gun tip

Technology

Capacities

Weight	Voltage	Power
740	230	375

g: V: W



SKI MAN 40

- › Ski Man is a professional filling device for repair of damaged ski and snowboard bases. Thanks to the proven technology, the filling process (melting of polyethylene wires of 3 mm diameter) is very effective and the material is permanently bonded to the ski base.

Capacities

Weight	Voltage	Power
2400	230	450

g: V: W



WORKBENCH



Technology

Construction <
Simple and durable

Four drawers and a spacious cabinet with height-adjustable shelves <

Tool mounting <
Optional steel board for tools and accessories attached

Three lengths available <
1300, 1600 and 2000mm

Attractive price <
Fitting all company sizes

Dimensions

Length	Width	Height
1300	700	850/1550
1600	700	850/1550
2000	700	850/1550

mm

REPAIR RODS & WIRES

Polyethylene (cofix) rods are used to repair <
damaged ski and snowboard bases.
The product is put into the repair pistols
which under the high temperature fill gouges
in the base. The rod diameter is 12 mm.

Available colours: black and transparent. <
Packaging: 1 kg <

Polyethylene (cofix) wire is used for <
professional repair of damaged ski
and snowboard bases. The product is
put into special filling devices to melt
under the high temperature, flood the
base and permanently fill the gouges.
The wire diameter is 3 mm.

Available colours: black and transparent. <
Packaging: Roll 250 g (Ø120 mm x 50 mm) <
Roll 400 g (Ø130 mm x 65 mm)







QBL Systems:
**PRODUCT
OVERVIEW**

STORAGE SYSTEMS

Length › Capacity Width Height

TOP RACK

Standard/MiniPanel/Panel/UniQ

1500	›	19	450	1400
1800	›	24	450	1400
2000	›	27	450	1400
2400	›	33	450	1400
3000	›	42	450	1400
4000	›	54	450	1400

EASY

Standard/MiniPanel/Panel/UniQ

1500	›	24	500	1400
1800	›	30	500	1400
2000	›	32	500	1400
2400	›	40	500	1400
3000	›	50	500	1400
4000	›	64	500	1400

mm › pairs of skis

UNIVERSAL

Standard/MiniPanel/Panel/UniQ

1500	›	60	800	2420
1800	›	72	800	2420
2000	›	84	800	2420
2400	›	108	800	2420
3000	›	132	800	2420
4000	›	168	800	2420

mm › pairs of skis

MIX

Standard/MiniPanel/Panel/UniQ

1500	›	30 + 30 / 25	800	2420
1800	›	36 + 35 / 30	800	2420
2000	›	42 + 40 / 35	800	2420
2400	›	54 + 50 / 40	800	2420
3000	›	66 + 60 / 50	800	2420
4000	›	84 + 80 / 70	800	2420

mm › pairs of skis + helmets / jr boots

RENTAL

Standard/MiniPanel/Panel/UniQ

1500	›	30 + 30	800	2420
1800	›	36 + 40	800	2420
2000	›	42 + 40	800	2420
2400	›	54 + 50	800	2420
3000	›	66 + 60	800	2420
4000	›	84 + 80	800	2420

mm › pairs of skis + snowboards

EASY MICRO

Standard

600	›	4	250	400
1000	›	8	250	400

mm › pairs of skis

Length › Capacity Width Height

EASY PLUS

Standard/MiniPanel/Panel/UniQ

1500	›	24 + 18 / 15	500	2420
1800	›	30 + 21 / 18	500	2420
2000	›	32 + 24 / 21	500	2420
2400	›	40 + 30 / 24	500	2420
3000	›	50 + 39 / 30	500	2420
4000	›	64 + 48 / 42	500	2420

mm › pairs of skis + helmets / jr boots

UNIVERSAL PLUS

Standard/MiniPanel/Panel/UniQ

1500	›	45 + 124 / 30 + 248	800	2420
1800	›	54 + 156 / 36 + 312	800	2420
2000	›	63 + 172 / 42 + 344	800	2420
2400	›	81 + 212 / 54 + 424	800	2420
3000	›	99 + 268 / 66 + 536	800	2420
4000	›	126 + 344 / 84 + 688	800	2420

mm › pairs of skis + pairs of poles

MIX PLUS

Standard/MiniPanel/Panel/UniQ

1500	›	15 + 124 + 30 / 25	800	2420
1800	›	18 + 156 + 35 / 30	800	2420
2000	›	21 + 172 + 40 / 35	800	2420
2400	›	27 + 212 + 50 / 40	800	2420
3000	›	33 + 268 + 60 / 50	800	2420
4000	›	42 + 344 + 80 / 70	800	2420

mm › pairs of skis + pairs of poles + helmets / jr boots

RENTAL PLUS

Standard/MiniPanel/Panel/UniQ

1500	›	15 + 124 + 30	800	2420
1800	›	18 + 156 + 40	800	2420
2000	›	21 + 168 + 40	800	2420
2400	›	27 + 200 + 50	800	2420
3000	›	33 + 244 + 60	800	2420
4000	›	42 + 336 + 80	800	2420

mm › pairs of skis + pairs of poles + snowboards

OUTDOOR

Standard

1400	›	16 / 4	700	1450
1650	›	20 / 6	700	1450
1900	›	24 / 8	700	1450

mm › pairs of skis / snowboards

Length	Capacity	Width	Height
SNOWBOARD			
<i>Standard/MiniPanel/Panel/UniQ</i>			
1500	25 / 50	800	2420
1800	25 / 50	800	2420
2000	25 / 50	800	2420
2400	25 / 50	800	2420
3000	50 / 100	800	2420
4000	50 / 100	800	2420

mm > snowboards with classical / rental bindings

HELMET			
<i>Standard/MiniPanel/Panel/UniQ</i>			
1500	90	500	2420
1800	105	500	2420
2000	120	500	2420
2400	150	500	2420
3000	195	500	2420
4000	240	500	2420

mm > helmets

EASY BASIC			
<i>Standard</i>			
600	8	500	1400
1000	16	500	1400
1250	20	500	1400
1500	24	500	1400

mm > pairs of skis

UNIVERSAL 1-SIDED			
<i>Standard</i>			
1000	18	600	2400
1500	30	600	2400
1800	36	600	2400
2000	42	600	2400

mm > pairs of skis

EASY 1-SIDED			
<i>Standard</i>			
1000	8	400	1400
1250	10	400	1400
1500	12	400	1400
1800	15	400	1400

mm > pairs of skis

BIKE RACK			
<i>Standard</i>			
1500	max. 7	1250	1700
1800	max 8	1250	1700
2000	max 9	1250	1700
2400	max 12	1250	1700

mm > bicycles

Length	Capacity	Width	Height
SNOWBOARD RENTAL			
<i>Standard/MiniPanel/Panel/UniQ</i>			
1500	60	800	2420
1800	80	800	2420
2000	80	800	2420
2400	100	800	2420
3000	120	800	2420
4000	160	800	2420

mm > snowboards

BOOT			
<i>Standard/MiniPanel/Panel/UniQ</i>			
1500	55 / 65	550	2420
1800	66 / 78	550	2420
2000	77 / 91	550	2420
2400	88 / 104	550	2420
3000	110 / 130	550	2420
4000	154 / 182	550	2420

mm > pairs of boots on 11 / 13 shelves

EASY BASIC 1-SIDED			
<i>Standard</i>			
600	4	300	1400
1000	8	300	1400
1250	10	300	1400
1500	12	300	1400

mm > pairs of skis

BOOT/HELMET 1-SIDED			
<i>Standard</i>			
1000	18 / 24	450	2400
1500	30 / 36	450	2400
1800	36 / 42	450	2400
2000	42 / 48	450	2400

mm > pairs of boots / helmets

EASY PLUS 1-SIDED			
<i>Standard</i>			
1000	8 / 2 + 8 / 6	400	2400
1250	10 / 3 + 10 / 8	400	2400
1500	12 / 4 + 12 / 10	400	2400
1800	15 / 5 + 14 / 12	400	2400

mm > pairs of skis / snowboards + helmets / jr boots

ICE SKATE RACK			
<i>Standard/MiniPanel/Panel/UniQ</i>			
1500	72	550	2420
1800	84	550	2420
2000	96	550	2420
2400	108	550	2420
3000	120	550	2420
4000	192	550	2420

mm > pairs of ice skates

STORAGE SYSTEMS

Length > Capacity Width

WALL LEVEL FOR SKIS

Standard

1000	>	9	400
1250	>	12	400
1500	>	15	400
1800	>	18	400
2000	>	21	400

mm > pairs of skis

WALL CLIQ SKI HOLDER

Standard

1000	>	6	200
1250	>	8	200
1500	>	10	200
1800	>	12	200
2000	>	14	200

mm > pairs of skis

DEPOT SYSTEMS

Width > Capacity Depth Height

DEPOT LOCKER 350

1x350	>	2	550	2150
2x350	>	4	550	2150

DEPOT LOCKER 500 & 650

1x500/650	>	4	550	2150
2x500/650	>	8	550	2150

mm > sets of winter sports gear

LOCKERS

320	>	5	460	1900
580	>	10	460	1900
840	>	15	460	1900

mm > compartments

SHOP FURNITURE

Width Depth Height

CHECK-IN STATION

790	420	1100 / 1700
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SERVICE/CASH DESK UNIQ

1000 / 1200	700	850 / 1100
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BOOT FITTING STATION

1000 / 1200	1000	300 + 530
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SERVICE DESK UNIQ 600

600	700	850 / 1100
-----	-----	------------

mm

WORKBENCH

1300	700	850 / 1550
1600	700	850 / 1550
2000	700	850 / 1550

mm

STORAGE SYSTEMS

Length > Capacity Width

WALL LEVEL FOR POLES

Standard

1000	>	76	400
1250	>	100	400
1500	>	124	400
1800	>	156	400
2000	>	172	400

mm > pairs of poles

Height > Capacity Width

WALL SNOWBOARD

Standard

2300	>	12 / 24	400
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mm > snowboards with classical / rental bindings

SHOP FURNITURE

Length > Capacity Width Height

BENCH

1000	>	2-3	350	530
1250	>	3	350	530
1500	>	4	350	530

BENCH UNIQ

1000	>	2-3	350	530
1250	>	3	350	530
1500	>	4	350	530

mm > number of people

Width > Capacity Depth Height

SKI STAND 350 UNIQ

350	>	2-3	450	1150
-----	---	-----	-----	------

mm > pairs of skis

SKI STAND 700

700	>	4-5 / 2	450	1150
-----	---	---------	-----	------

SKI STAND 350

350	>	2-3	450	1150
-----	---	-----	-----	------

mm > pairs of skis / snowboards

RENTAL BENCH

1000	>	8 + 2-3	800	1200
------	---	---------	-----	------

mm > pairs of skis + number of people

SERVICE EQUIPMENT

Weight Voltage Power

SKI MENDER RP360

740	230	375
-----	-----	-----

SKI MAN 40

2400	230	450
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g: V: W

DRYING SYSTEMS

Length	›	Capacity	Power	Voltage	Width	Height
BOOT DRYER FORCE						
<i>Standard/MiniPanel/Panel/UniQ</i>						
1500	›	48	260/5680	230/3x400	800	2250
1800	›	60	260/5680	230/3x400	800	2250
2000	›	72	510/7730	230/3x400	800	2250
2400	›	84	510/7730	230/3x400	800	2250
3000	›	108	510/7730	230/3x400	800	2250
4000	›	144	2x 510/7730	2x 230/3x400	800	2250

BOOT DRYER WIND						
<i>Standard/MiniPanel/Panel/UniQ</i>						
1500	›	54	480/4980	230/3x400	500	2420
1800	›	65	480/4980	230/3x400	500	2420
2000	›	76	480/4980	230/3x400	500	2420
2400	›	87	480/4980	230/3x400	500	2420
3000	›	109	480/4980	230/3x400	500	2420
4000	›	152	2 x480/4980	2x 230/3x400	500	2420

BOOT DRYER PANEL 15						
900	›	15	170/2600	230	460	2100

BOOT DRYER PANEL 10						
610	›	10	50/2050	230	410	2050

BOOT DRYER PANEL 5						
420	›	5	50/1050	230	410	2050

BOOT DRYER ECO 8						
600	›	8	50/1050	230	360	1480

BOOT DRYER ECO 4						
300	›	4	50/550	230	360	1480

mm › pairs of boots; W (heating off/on); V; mm

BOOT DRYER FOOTBALL						
1000	›	36	246/3950	230/3x400	800	2250
1250	›	48	246/3950	230/3x400	800	2250
1500	›	60	246/5680	230/3x400	800	2250
1800	›	72	246/5680	230/3x400	800	2250
2000	›	84	492/7730	230/3x400	800	2250

mm › pairs of football boots; W (heating off/on); V; mm

SERVICE EQUIPMENT

Length	›	Capacity	Power	Voltage	Width	Height
GRINDING MACHINE						
1100	›	-	3500	230/3x400	730	1300

WAX POLISH MACHINE						
550	›	-	3000	230	480	300

mm; W; V (with/without potentiometer); mm

Length	›	Capacity	Power	Voltage	Width	Height
DISINFECTION UNIT						
540	›	1	210	230	380	900

DISINFECTION UNIT PLUS						
600	›	1/1	210	230	550	1320

mm › pairs of boots / helmets; W; V; mm





QBL Systems:
**TRADE SHOW
APPEARANCE**

*ISPO Munich <
Sport Achat Lyon <
ProWinter Bozen <
Interalpin Innsbruck <
SIA Denver <*

Dry it. Store it. Use it.



Designed by ZIJN.
<https://zijn.mypportfolio.com>

Product photography by Mariusz Gruszka.

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