

Ski locker / Snowboard locker

A dedicated storage for ski and snowboard equipment. It is a product design that can safely store important skis and snowboards in consideration of snow and humidity.

Lockers can be made of molten galvanized steel (highly corrosion resistant) in shapes and sizes to suit facilities.



KBD-4 : Locker for 4 set of Ski/ Snowboard equipment
 H.2000 W.700 D.600
 Reinforced Doors, Combination Lock (Auto Zero Reset), Shelf x2, Mattress,
 Ventilation on top ceiling, Level adjusters
 ※Products made of Flag Hinges, Electrogalvanized Steel.



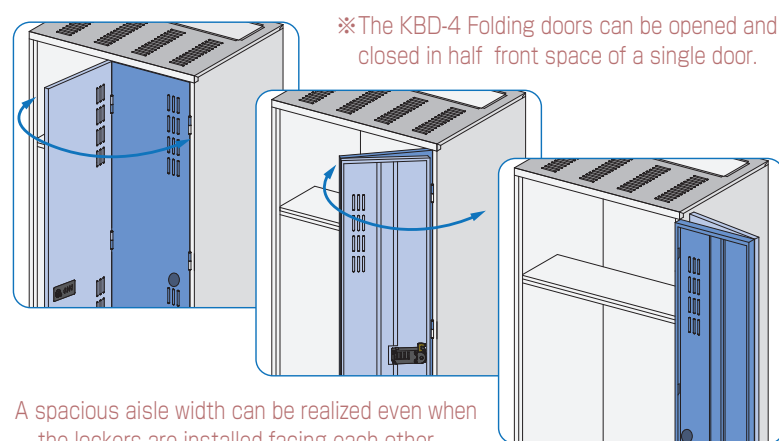
KBP-4 : Locker for 4 set of Ski/Snowboard equipment
 H.2000 W.550 D.600
 Reinforced Doors, Combination Lock (Auto Zero Reset), Shelf x3,
 Stainless-steel Hanger Pipe x4, Mattress, Guard chain,
 Ventilation on top ceiling, Adjusters
 ※Products made of Flag Hinges, Electrogalvanized Steel.



KBP-2 : Locker for 2 set of Ski/Snowboard equipment
 H.2000 W.450 D.600
 Reinforced Doors, Combination Lock (Auto Zero Reset), Shelf x3,
 Stainless-steel Hanger Pipe x2, Mattress, Guard chain,
 Ventilation on top ceiling, Adjusters
 ※Products made of Flag Hinges, Electrogalvanized Steel.

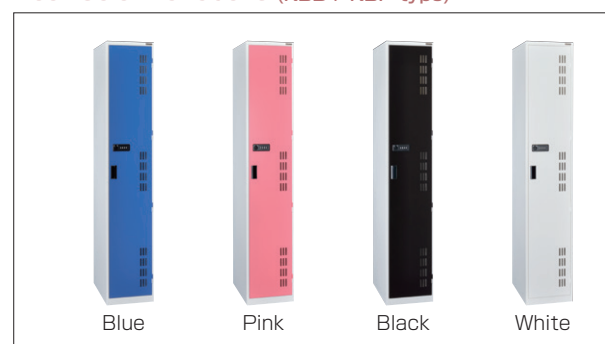


KBD-2 : Locker for 4 set of Ski/ Snowboard equipment
 H.2000 W.369 D.600
 Reinforced doors, Combination Lock (Auto Zero Reset), Shelf x2, Mattress,
 Ventilation on top ceiling, Level adjusters.
 ※Products made of Flag Hinges, Electrogalvanized Steel.



※KBP's boots storage shelves with multi-pipes saves space, so it make more space to store skis and snowboards.

Door Color Variations (KBD / KBP type)



▶ Number Combination Lock (Auto Zero Reset)



- When Lock's knob is turned for locking and unlocking memorize, Automatically reset numbers to zero with memorize your combination number.
- Supports one-time set or fixed combination number.
- Emergency key can unlock the door.(optional accessory)
- Colors: white, black, brown, gray, ivory

Casters (Optional)

Ski/ Snowboard lockers can be easily moved by changing from level adjusters to casters.



※Factory option, so please inquire in advance.

Ski locker / Snowboard locker

Ski/ Snowboard stands

The stands installed at the entrance of lodges and accommodations are Rust-resistant products made of stainless steel.



○KTD-1518 (Stand for 15 ski sets).
Top support bars, which prevents skis from side shifting, are located high 1200mm from the bottom of the skis.

KTD-1518 (Stand for 15 sets of cross-country skis)
H.1500 W.1800 D.500
Stainless steel, Mattress with tray.
※Holds max 104mm wide skis.



KTD-1218 (Stand for 12 sets of all-round skis)
H.1500 W.1800 D.500
Stainless steel, Mattress with tray.
※Holds max 133mm wide skis.



※Single unit can be set on a wall. Dual units can be connected back-to-back for stand-alone use. Also can be installed an optional bottom plate.

KTDK-06ST (Ski/ Snowboard Stand with Long Bars)
H.1100 W.1400 D.632
Stainless steel body, Long Bars
※Knockdown structure

Stand Bar

Cushioned rubber to guard boards.



Tray (Optional)

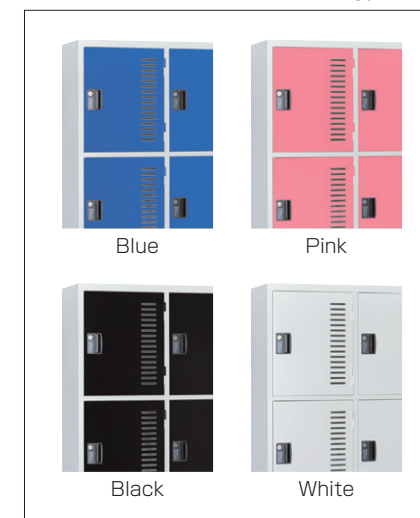


Boots Locker

The boot locker that stores the boots that contain water is Finished in a product that takes breathability into consideration.



Door Color Variations (EKB type)



EKB3-4 : Boots Locker, 3 rows - 4 columns : for 12 persons
H.1690 W.1000 D.380
Horizontal weld-inserted boards, Drainage holes.
Reinforced door, MX locks, Level adjusters
※Products made of Flag Hinges, Electrogalvanized Steel.



EKB3-5 : Boots Locker, 3 rows - 5 columns : for 15 persons
H.2100 W.1000 D.380
Horizontal inserted-weld shelves with drainage holes.
Reinforced doors, MX locks, Level adjusters.
※Products made of Flag Hinges, Electrogalvanized Steel.

Boot Dryer

Sanitizes and deodorizes function for boots inside by low-concentration ozone, easy to move on casters for indoor use.



EKBK-S40-200 : Boots dryer for 40 persons
H.1920 W.1685 D.700
Power supply: Three-phase 200V(50Hz/60Hz)
Current: Max.22A Power consumption: Max.7.0kW
With casters.

EKBK-S20-200B : Boots dryer for 20 persons
H.1330 W.1400 D.600
Power supply: Single-phase 200V (50Hz/60Hz)
Current: Max.16A Power consumption: Max.3.0kW
With casters.





Sophisticated products ...



In a comfortable time...