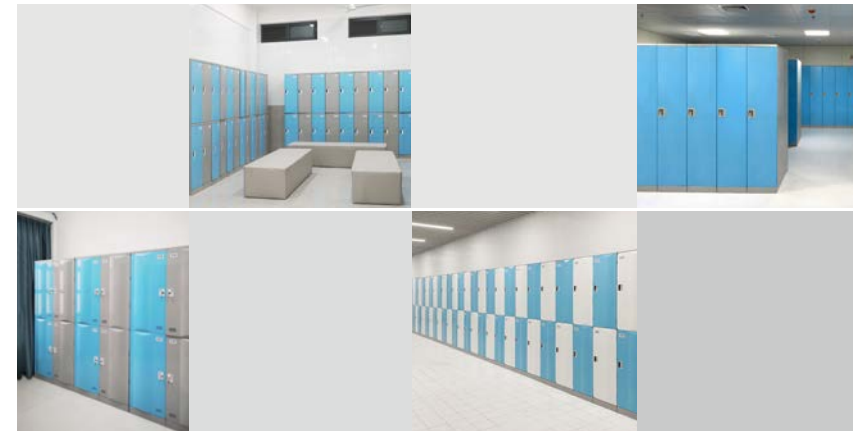




ABS lockers

Smart Outside Generous Inside

GENERATION²N



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*TOPPLA RESERVES THE RIGHT OF FINAL INTERPRETATION OF THIS PROMOTIONAL MATERIAL.

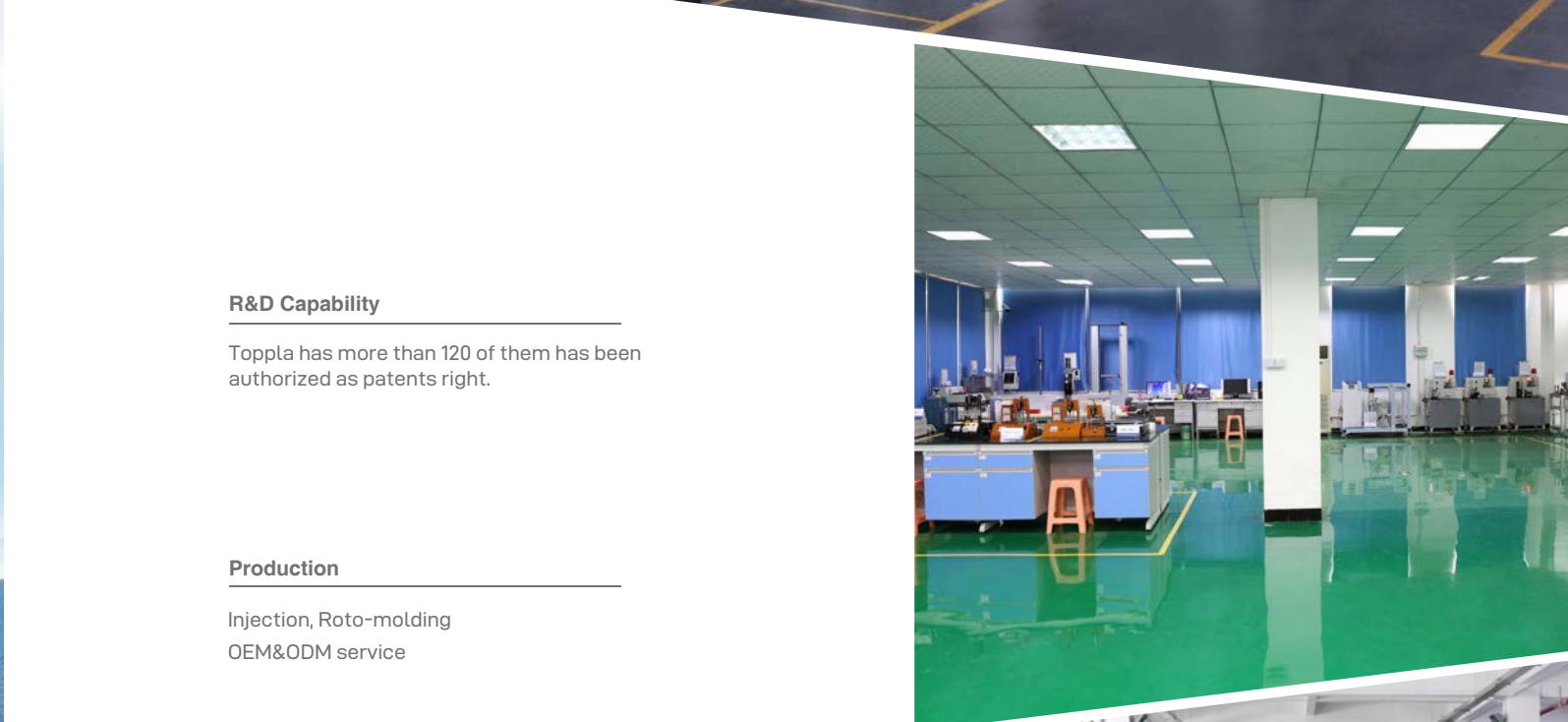


TOPPLA

Smart Outside Generous Inside

TOPPLA applies Eco-friendly concept into the designing
and manufacturing of ABS Plastic Lockers.

Its innovative knocked-down design of ABS lockers not
only bring convenience in storage solution but also bring
aesthetic experience to the users.



Xiamen Toppla Material Technology Co., Ltd

Xiamen Toppla Material Technology Co., Ltd (hereinafter referred to as "Toppla") is a wholly-owned subsidiary of Xiamen Make Security Technology Co., Ltd. It has been dedicated to provide its customers with diversified, comprehensive and integrated solutions in the plastic products industry.

TOPPLA is a national high-tech enterprise integrating R&D, design, production and sales. It has three product lines including plastic lockers, plastic portable toilets and plastic sheds. Adopting advanced automatic production equipment and management mode, currently it has an injection molding workshop, a roto-molding workshop, a locker assembly line, a portable toilet assembly line and a plastic sheds assembly line.

As a manufacturer with independent R&D capability and professional R&D team, Toppla has more than 120 of them has been authorized as patents right. Adhering to its corporate mission of "Making life more convenient and environmental friendly", Toppla has been providing multiple categories of plastic products for different fields and different groups of people.

With the support of its long-term and stable domestic and overseas partners, Toppla has established stable sales channels and service representative offices both at home and abroad to ensure quality pre-sales and after-sales service.

TOPPLA has won many honorary titles including High-tech Enterprises, Fujian Province's Enterprise of Science and Technology Little Giant, Xiamen's Fast Growing Small and Medium-sized Enterprises, Fujian Province's Specialized, Small and Medium-sized Enterprises and Xiamen's New Material Enterprises.

Toppla has also passed a series of certifications like ISO9001:2015 quality management system, ISO14001:2015 environmental management system, China environmental labeling product certification, intellectual property management system and among others.

TOPPLA is striving to become a leader in the plastic furniture industry!

R&D Capability

Toppla has more than 120 of them has been authorized as patents right.

Production

Injection, Roto-molding
OEM&ODM service

Quality Management System

ISO9001:2015 Quality Management System
ISO14001:2015 Environment Management System
China environmental labeling product certification
Intellectual property management system



ABS lockers, made of durable and ABS (Acrylonitrile Butadiene Styrene plastic), are durable, rustproof and recyclable. Our patented knocked-down design ensures the assembly easy and without any hardware.

With innovative and aesthetic design, flexible configurations and beautiful colour combinations bring efficiency and joy to your daily storage.

Company Culture

Our vision

To be the leader in the plastic lockers field

Our mission

Making life more convenient and environmental friendly

Our tenet

Satisfied client and happy staff

Our value

Devotion, profession and growth

Our slogan

Smart outside, Generous inside



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GENERATI²N

- Safer (protective soft door corner design)
- Easier for clean (smoother inside surface)
- More convenient for installation (door/door plate to be assembled before dispatching; high-duty hinge)
- More beautiful (frameless design)





Series T-B382

The size of this series is W382×D500(mm), whose wide arc-shaped door is designed to distinguish itself from Generation 1 series, This new design highlight will bring again a new revolution to the plastic locker industry.



T-B382L
W382×D500×H1020mm
W15.04×D19.69×H40.16(in)



T-B382M
W382×D500×H710mm
W15.04×D19.69×H27.95(in)



T-B382S
W382×D500×H555mm
W15.04×D19.69×H21.85(in)



T-B382E
W382×D500×H400mm
W15.04×D19.69×H15.75(in)

T-B382L

W382×D500×H1020mm
W15.04×D19.69×H40.16(in)



Standard combination: 2 tiers/column, 1-5 columns/group.



Creation of opposite doors design,
Solve the problem that corner space can not be used,
Optimize storage space



T-B382M

W382×D500×H710mm

W15.04×D19.69×H27.95(in)



Standard combination: 3 tiers/column, 1-5 columns/group.

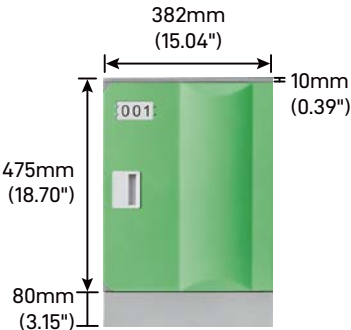


Simple shaped, applicable to different scenarios whether it is the energetic gym or the calm office are all suitable for the integrated solution of this ABS locker

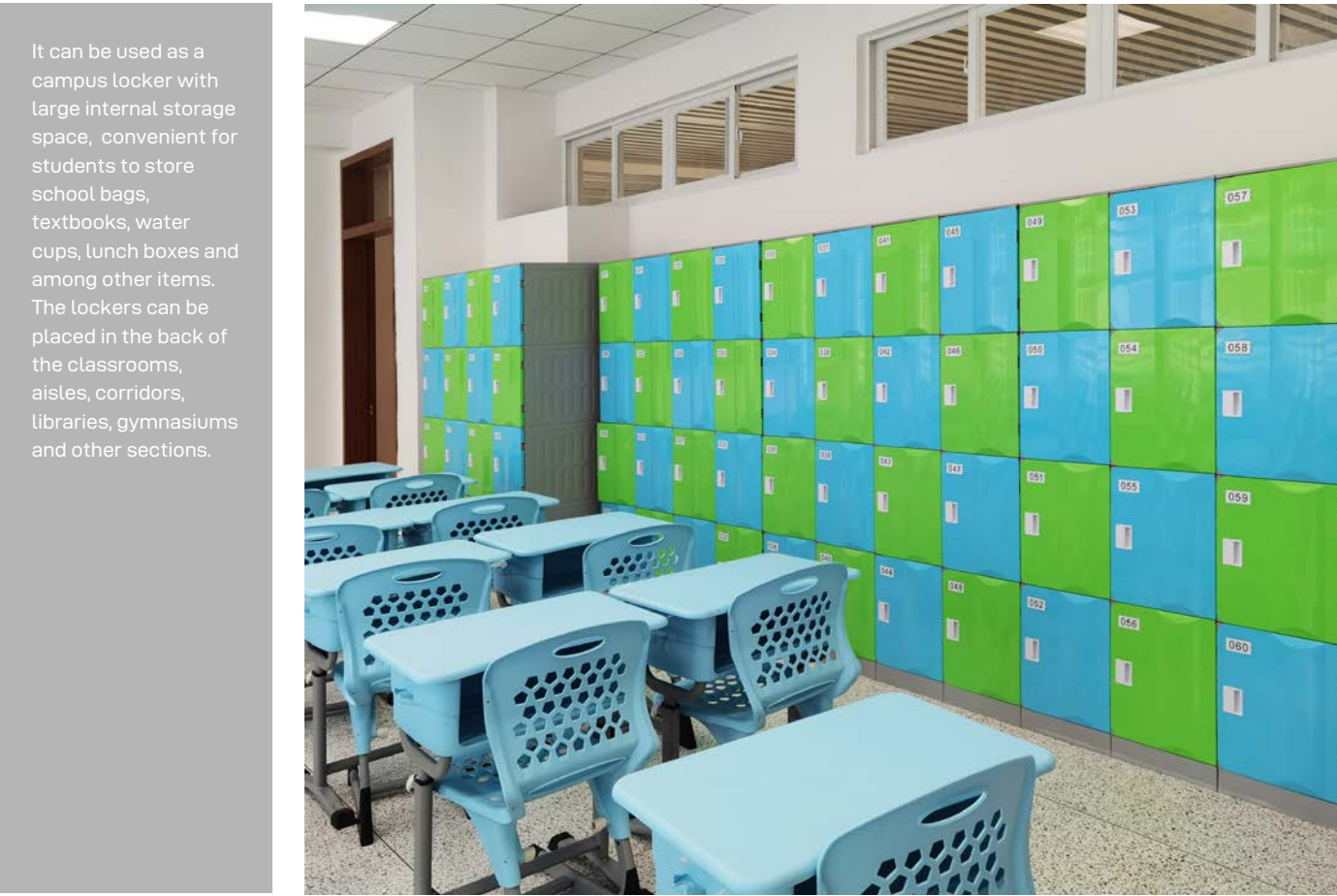
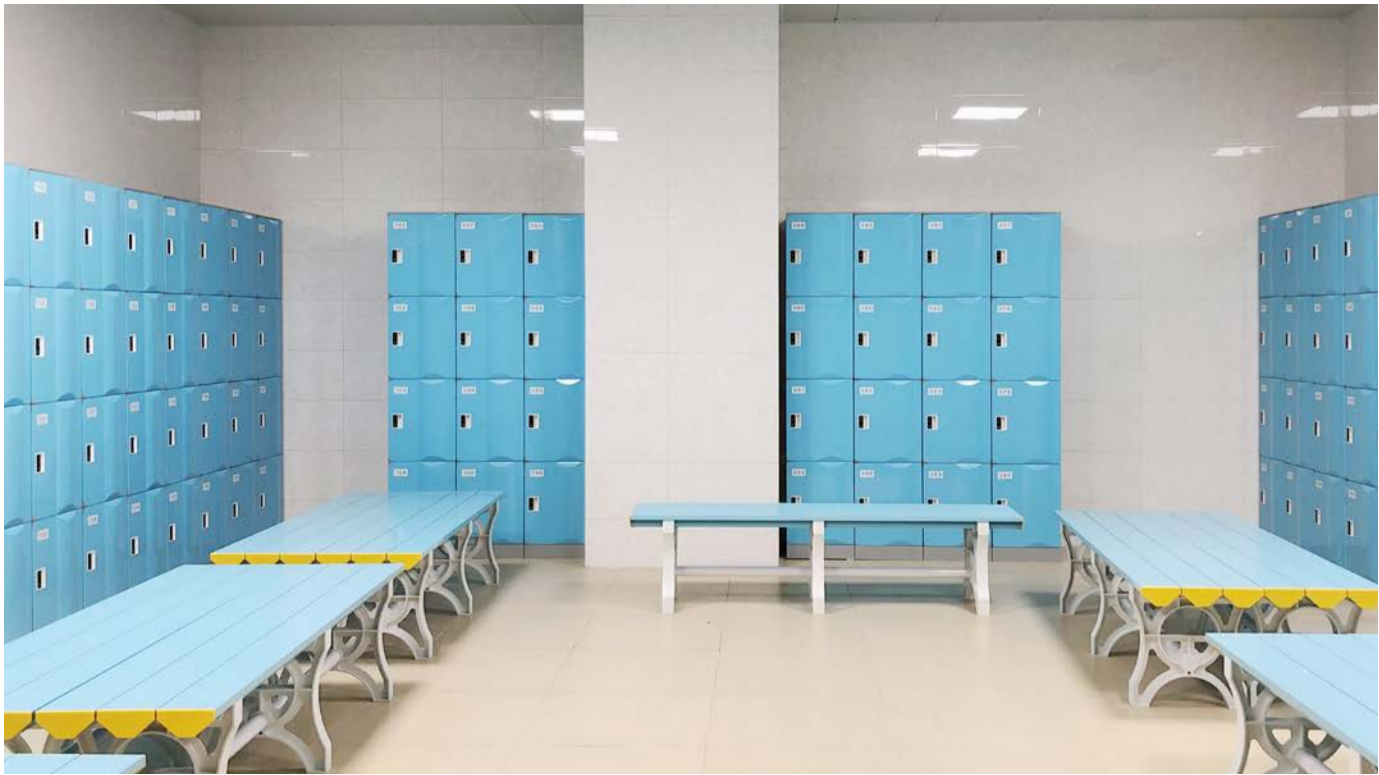


T-B382S

W382×D500×H555mm
W15.04×D19.69×H21.85(in)



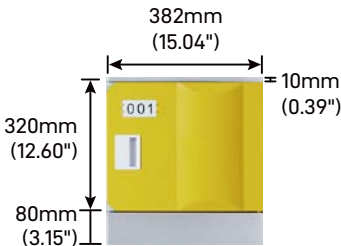
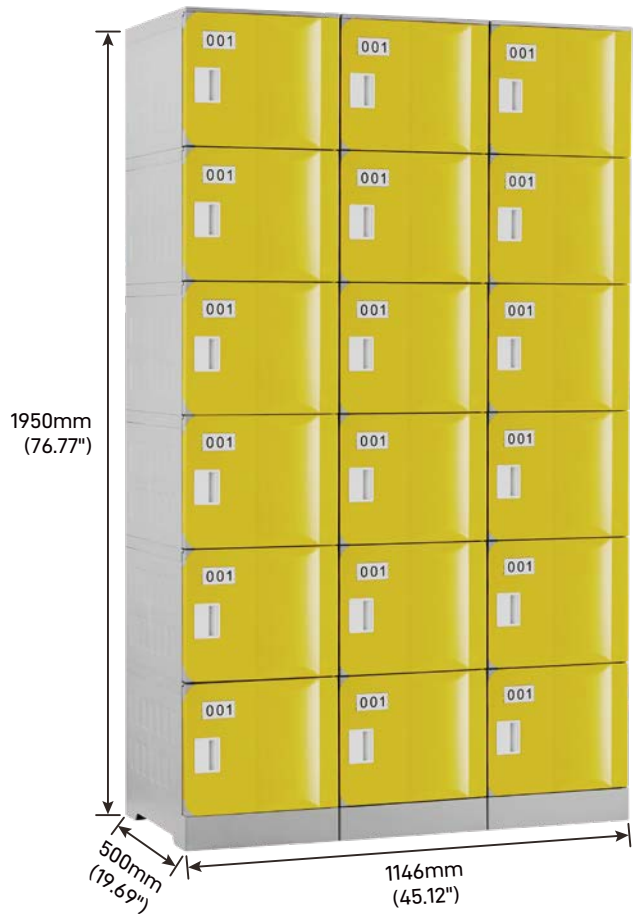
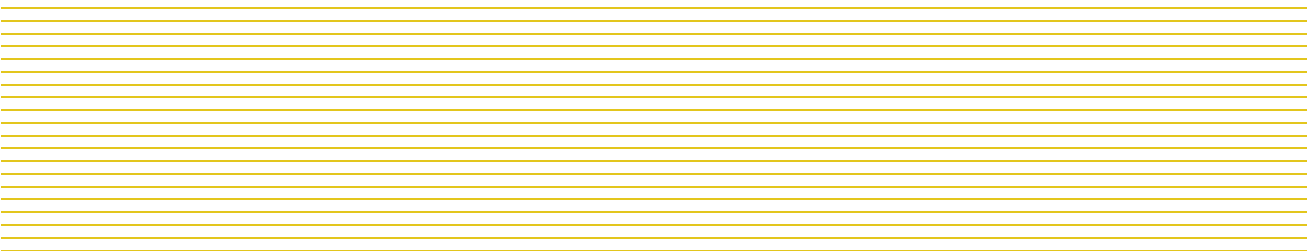
Standard combination: 4 tiers/column, 1-5 columns/group.



It can be used as a campus locker with large internal storage space, convenient for students to store school bags, textbooks, water cups, lunch boxes and among other items. The lockers can be placed in the back of the classrooms, aisles, corridors, libraries, gymnasiums and other sections.

T-B382E

W382×D500×H400mm
W15.04×D19.69×H15.75(in)

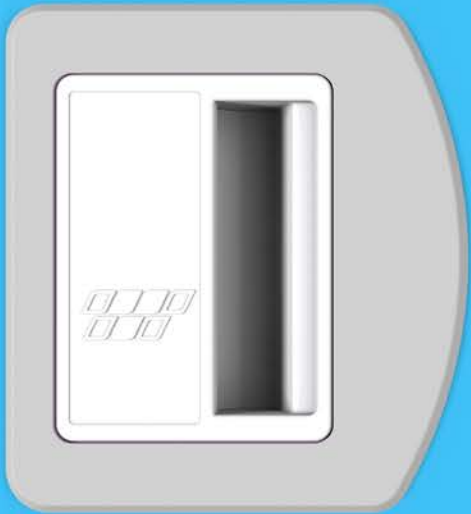


Standard combination: 6 tiers/column, 1-5 columns/group.



With innovative Structure offering optimized experience, the newly added protective soft edges are made of TPR material and to effectively prevent bumps and offer upgraded guard for students' security at schools.





Series T-B382XXL & XL & 4E

Door made by PVC. The locker is suitable for swimming pool, gym, school dormitory and so on.



T-B382XXL
W382xD500xH1950mm
W15.04xD19.69xH76.77(in)



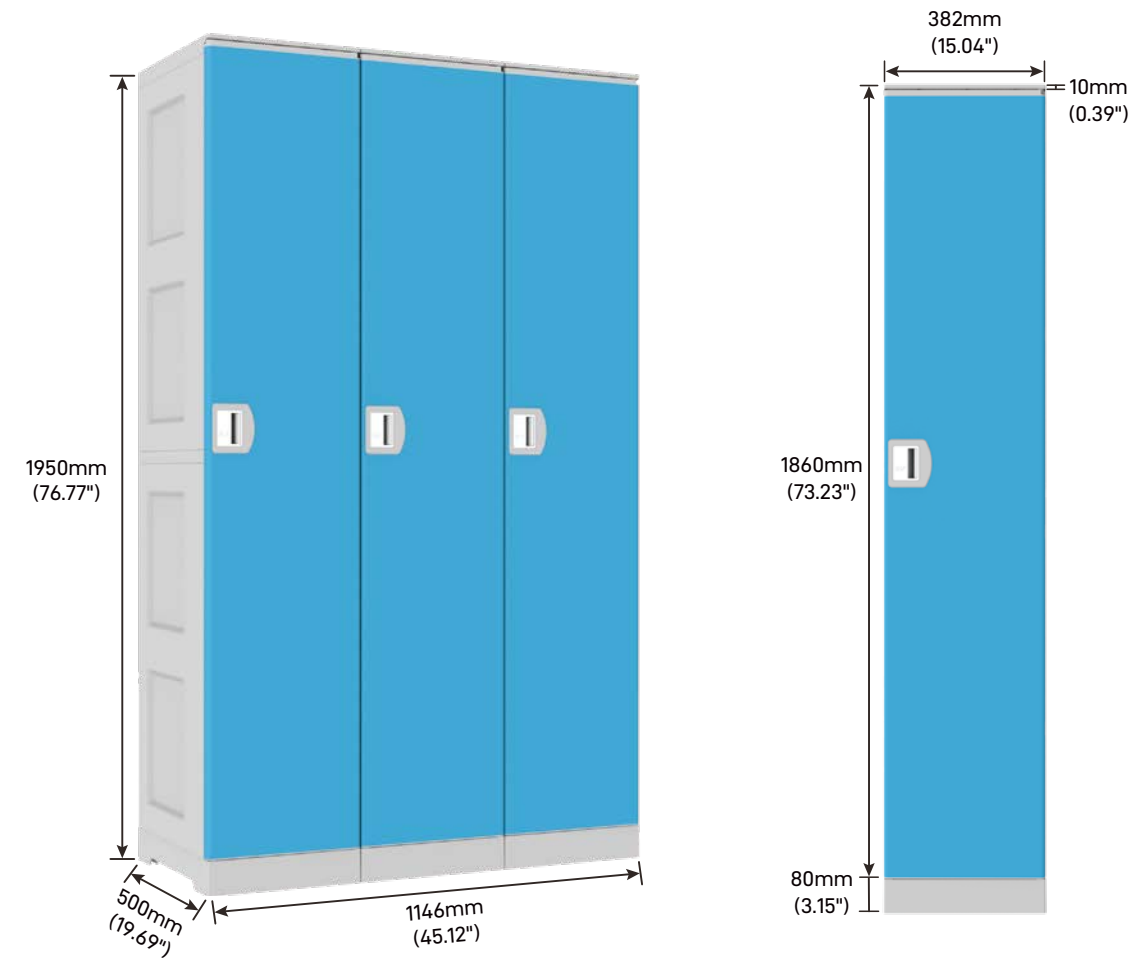
T-B382XL
W382xD500xH1485mm
W15.04xD19.69xH58.46(in)



T-B382 4E
W382xD500xH1320mm
W15.04xD19.69xH51.97(in)

T-B382XXL

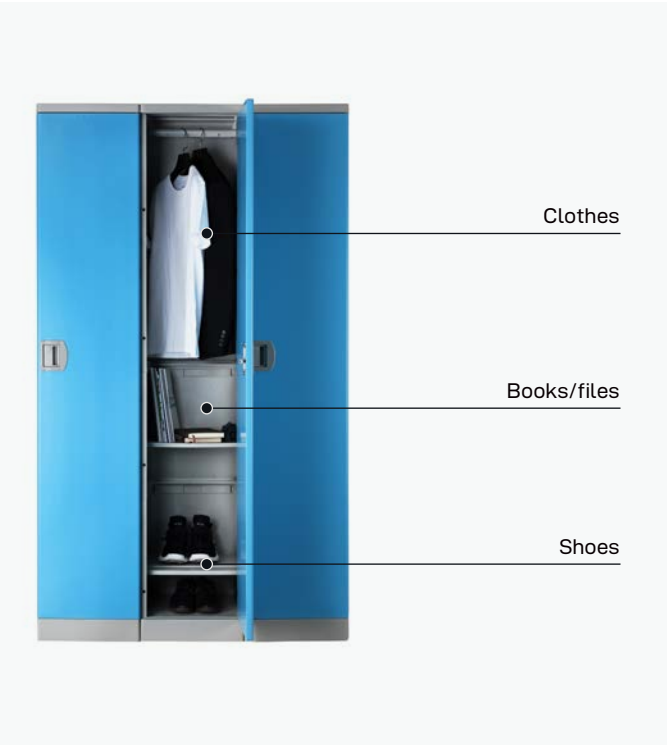
W382×D500×H1950mm
W15.04×D19.69×H76.77(in)



Standard combination: 1 tiers/column, 1-5 columns/group.



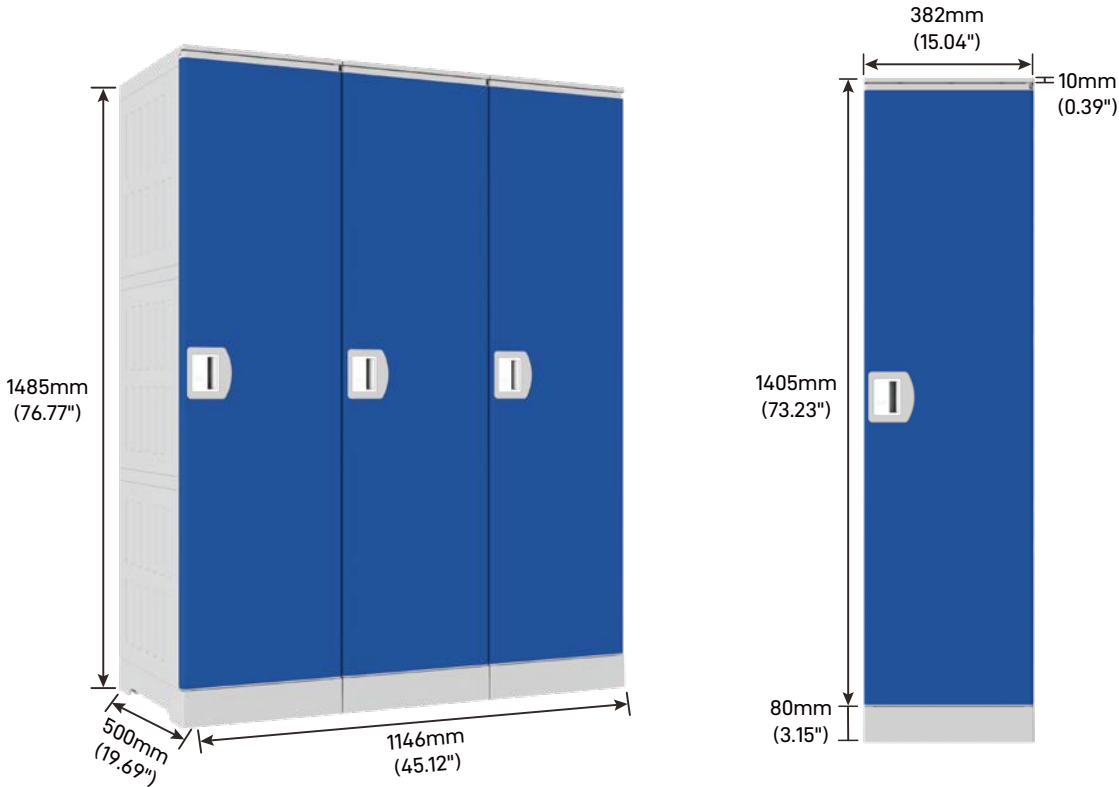
The locker has large internal space, it can hang clothes, or use shelves to separate the space for different usage.



T-B382XL

W382×D500×H1485mm

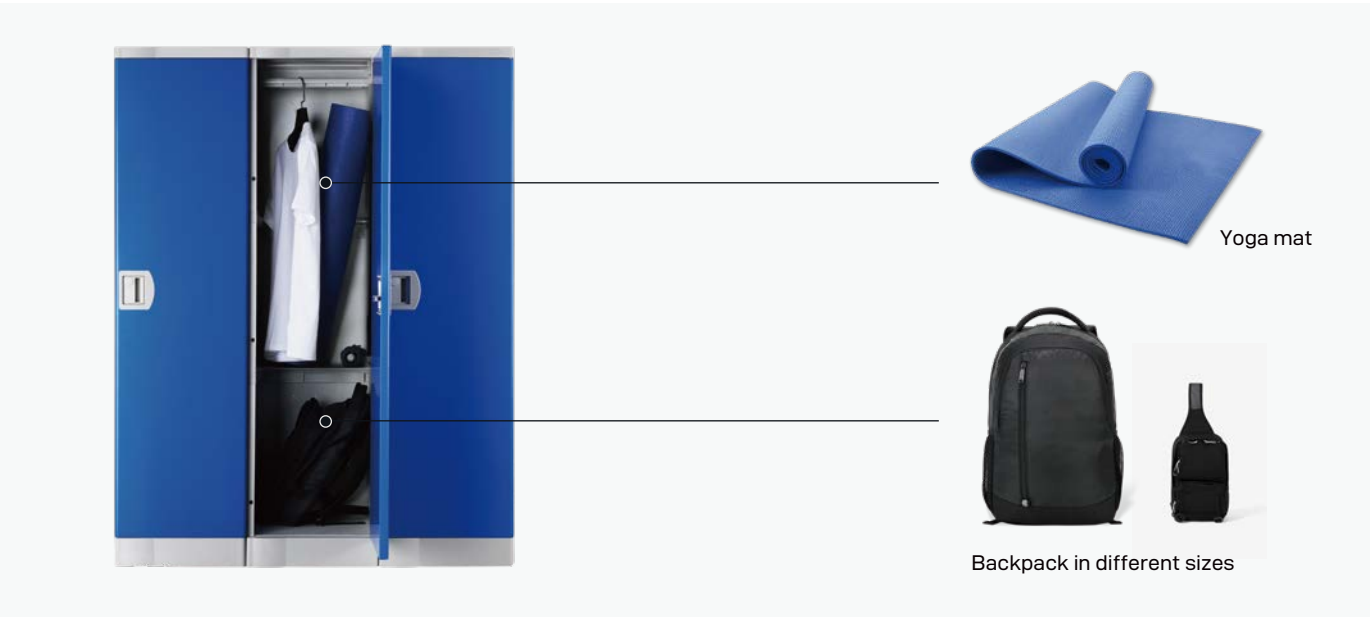
W15.04×D19.69×H58.46(in)



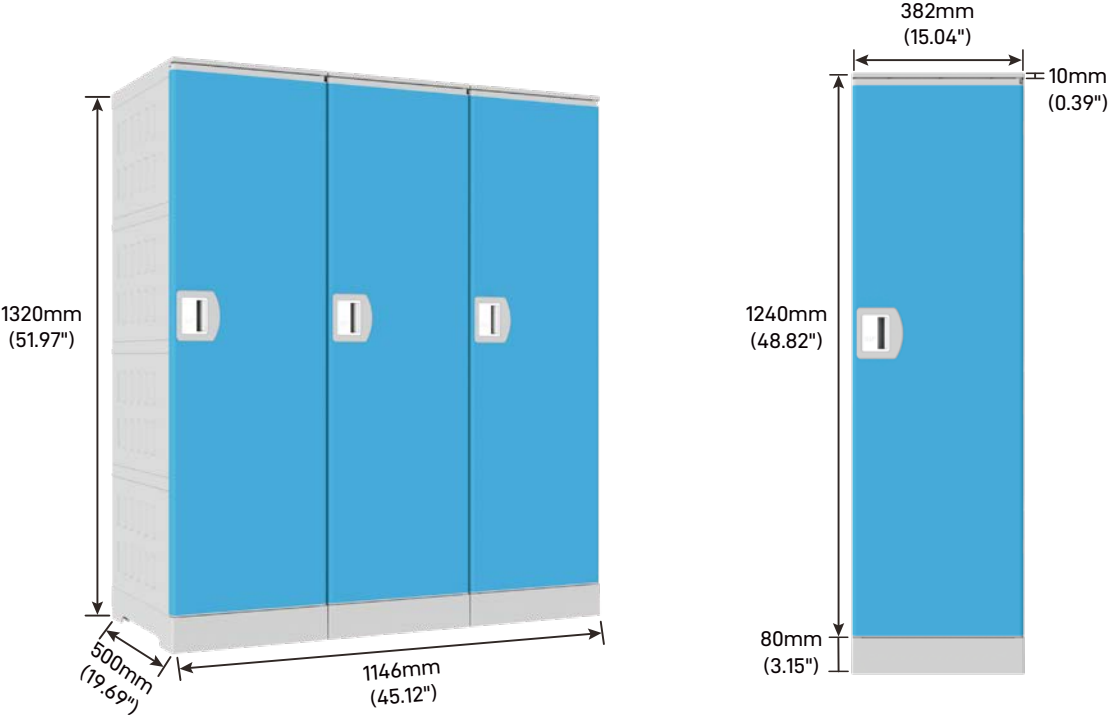
Standard combination: 1 tier/column, 1-5 columns/group.



The size of this series is W382*D500(mm). A single door is large enough to store big items, ideally suitable for being used as storage lockers in dormitory, gym and swimming pool.



T-B382 4E
W382×D500×H1320mm
W15.04×D19.69×H51.97(in)



Standard combination: 1 tier/column, 1-5 columns/group.



Series T-B382-42

The size of this series is W382×D420(mm), whose wide arc-shaped door is designed to distinguish itself from Generation 1 series, This new design highlight will bring again a new revolution to the plastic locker industry.



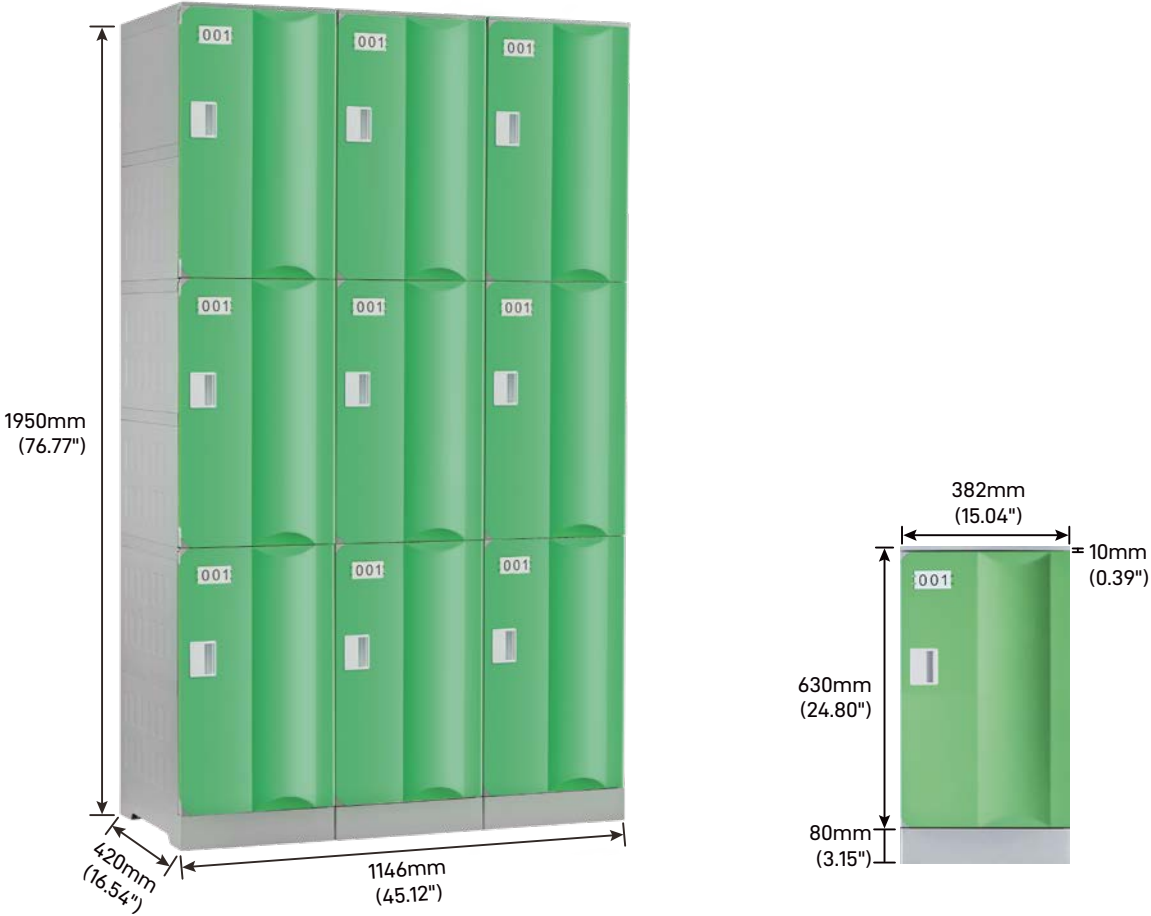
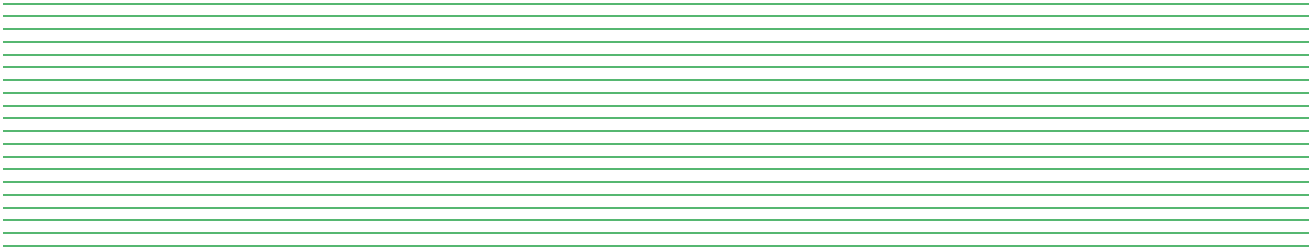
T-B382M-42
W382×D420×H710mm
W15.04×D16.54×H27.95(in)



T-B382E-42
W382×D420×H400mm
W15.04×D16.54×H15.75(in)

T-B382M-42

W382×D420×H710mm
W15.04×D16.54×H27.95(in)



Standard combination: 3 tiers/column, 1-5 columns/group.



Whether it is the sense of gym sporty, or the stability of the office scene, you could match different styles through the colorful colors of the locker.



T-B382E-42

W382×D420×H400mm
W15.04×D16.54×H15.75(in)



Standard combination: 6 tiers/column, 1-5 columns/group.

Suitable for all stages of the campus scene, according to the needs of different scenes to provide a variety of solutions.

The locker could be placed in the classroom, corridor, library and other scenes to facilitate students to access items.





Series T-B400

The size of this series is W400×D470(mm), whose wide arc-shaped door is designed to distinguish itself from Generation 1 series, and is big enough for daily storage. The knocked-down design is convenient for customers to create any style they want.

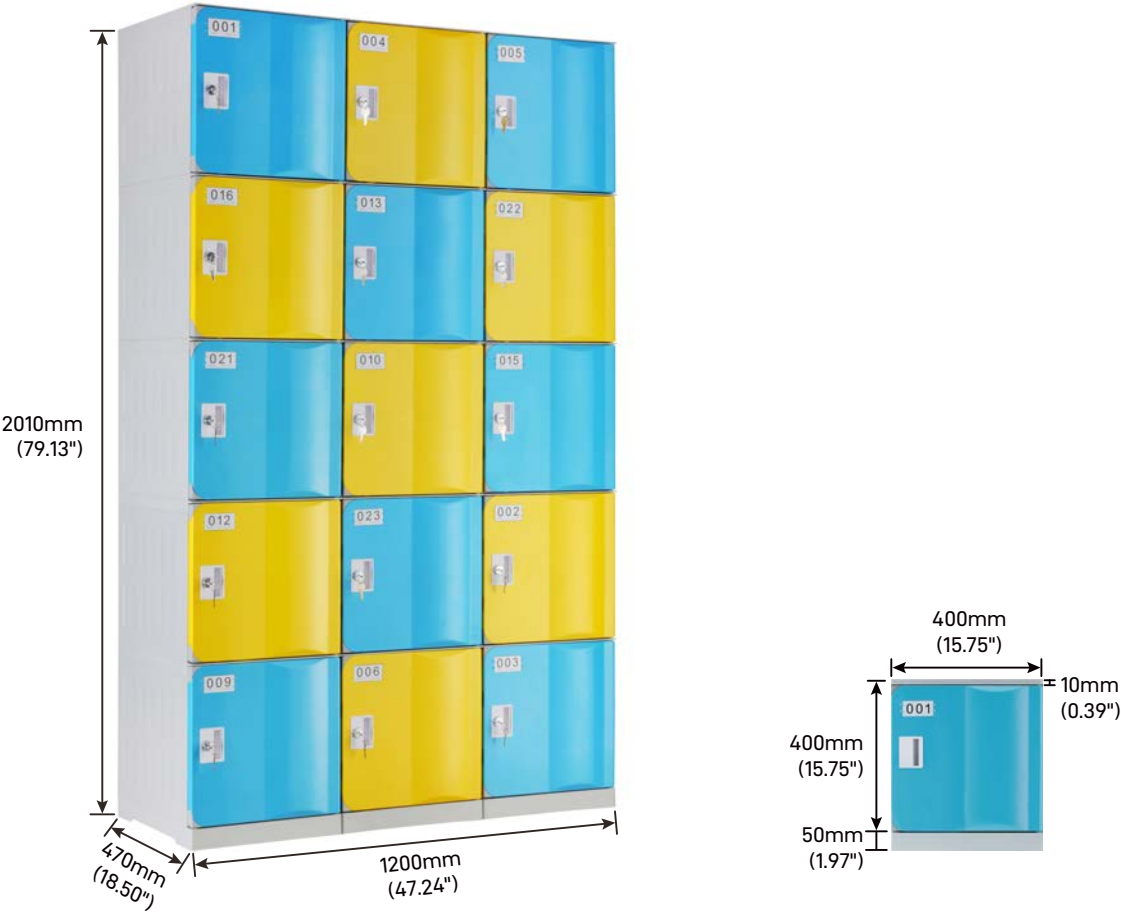


T-B400F

W400×D470×H450mm
W15.75×D18.50×H17.72(in)

T-B400F

W400×D470×H450mm
W15.75×D18.50×H17.72(in)



Standard combination: 5 tiers/column, 1-5 columns/group.



Combination of new cleaning tool locker (model: T-H500XL) and new school bag locker (model:T-B400F)





Series T-B330

The new schoolbag cabinet with a width of 330mm and a depth of 460mm, built-in hook, towel bar, multi-function box enable its convenience for students to store daily items. Protective soft edges at the right angle of the door panel to provide students from accidental hurts from bumps.



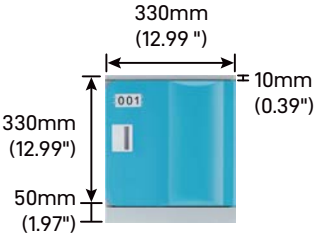
T-B330E

W330×D460×H380mm

W12.99×D18.11×H14.96(in)

T-B330E

W330×D460×H380mm
W12.99×D18.11×H14.96(in)



Standard combination: 6 tiers/column, 1-5 columns/group.



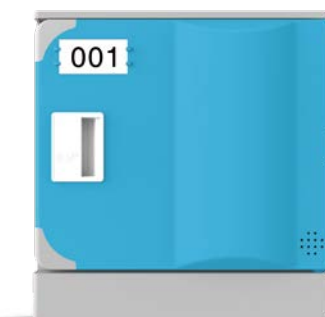
Orderly arrangement and combination to meet the daily environment use.
The locker can be used with the tool locker to meet the functional needs of the classroom.





Series T-B355

New design school bag Locker, 355mm width / 400mm depth, 550mm high base.
The door's angle with new SOFT TPR protection, to avoid collision damage when take out the items, flexible guard.

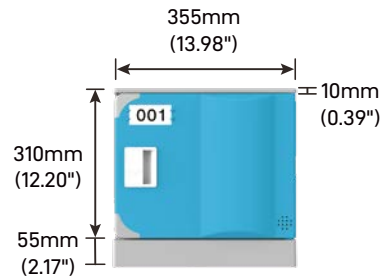
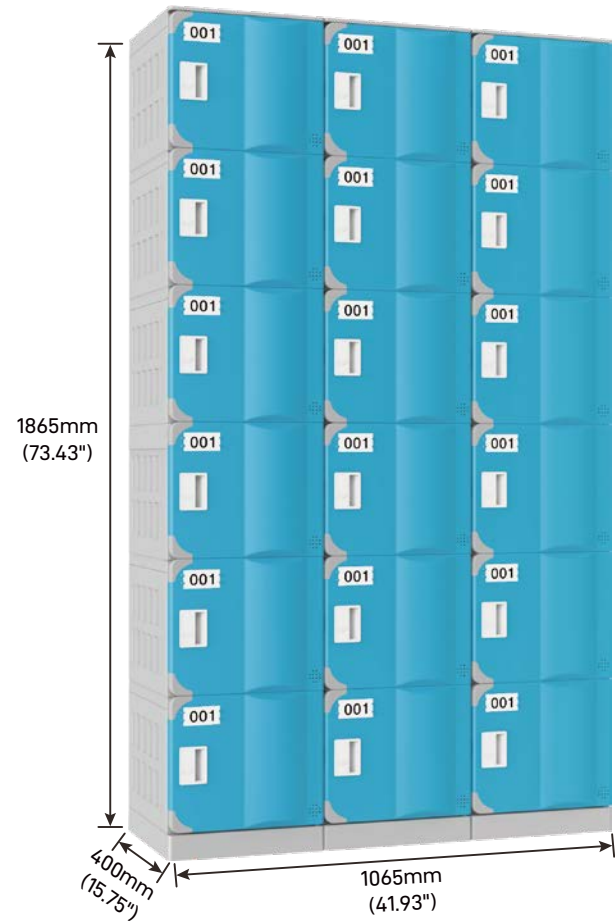


T-B355E

W355×D400×H365mm
W13.98×D15.75×H14.37(in)

T-B355E

W355×D400×H365mm
W13.98×D15.75×H14.37(in)



Standard combination: 6 tiers/column, 1-5 columns/group.

Width 355mm and depth 400mm, suitable for small space.

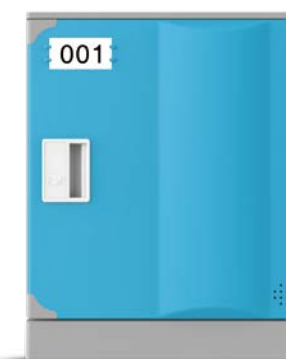


1 tier locker combination with the cushion can be used as a stool, but also to do items storage use.

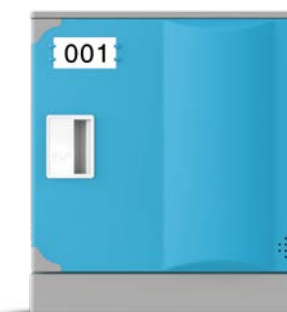


Series T-B360

Width 360mm, depth 450mm. With the changing market environment, new specifications and sizes are developed, and the ventilation hole are designed on door to meet the storage needs of various scenarios.



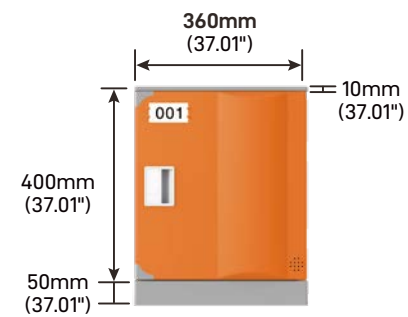
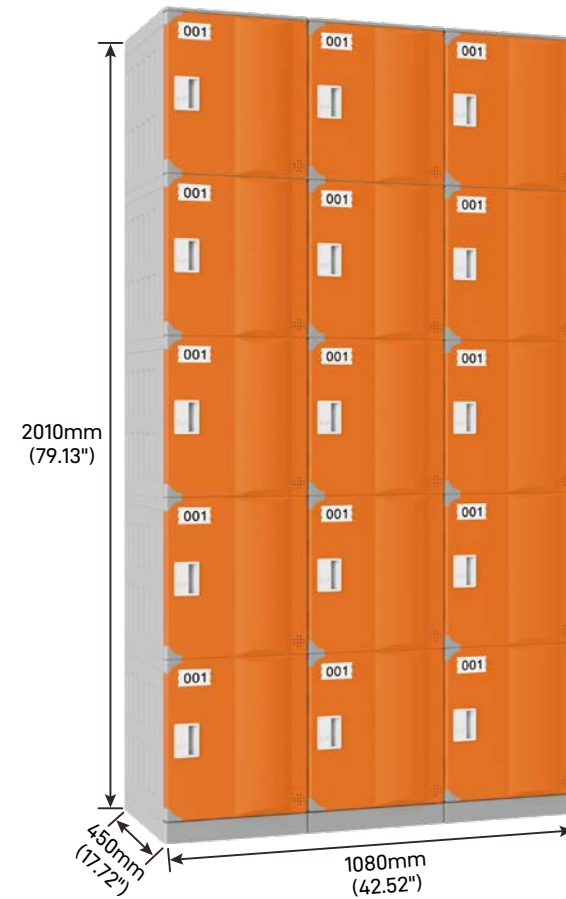
T-B360F-45
W360xD450xH450mm
W14.17×D17.72×H17.72(in)



T-B360E-45
W360xD450xH390mm
W14.17×D17.72×H15.35(in)

T-B360F-45

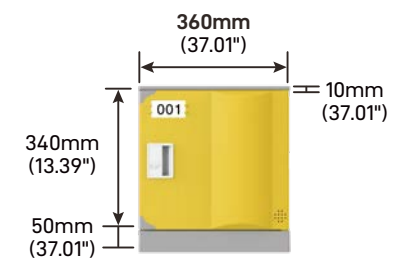
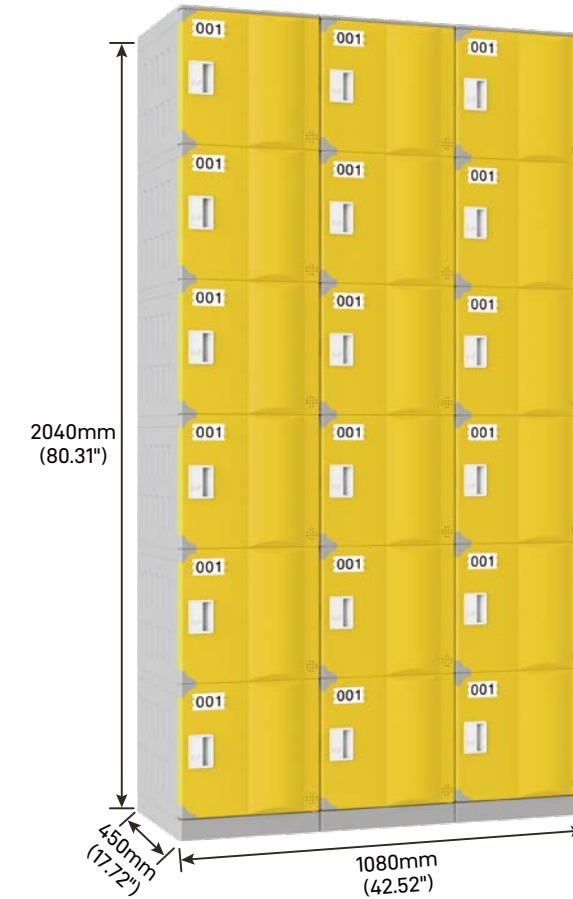
W360×D450×H450mm
W14.17×D17.72×H17.72(in)



Standard combination: 5 tiers/column, 1-5 columns/group.

T-B360E-45

W360×D450×H390mm
W14.17×D17.72×H15.35(in)



Standard combination: 6 tiers/column, 1-5 columns/group.



Series T-B480

480mm width / 500mm depth, the whole locker designed without edges and corners, and the using space is more larger. The inner door panel can be equipped with multiple towel hangers and storage boxes, which are matched with shelf to enhance the space utilization in the locker and can meet the storage needs for different items.



T-B480L
W480xD500xH1050mm
W18.90xD19.69xH41.34(in)



T-B480XXL
W480xD500xH1970mm
W18.90xD19.69xH77.56(in)

T-B480L

W480xD500xH1050mm

W18.90×D19.69×H41.34(in)

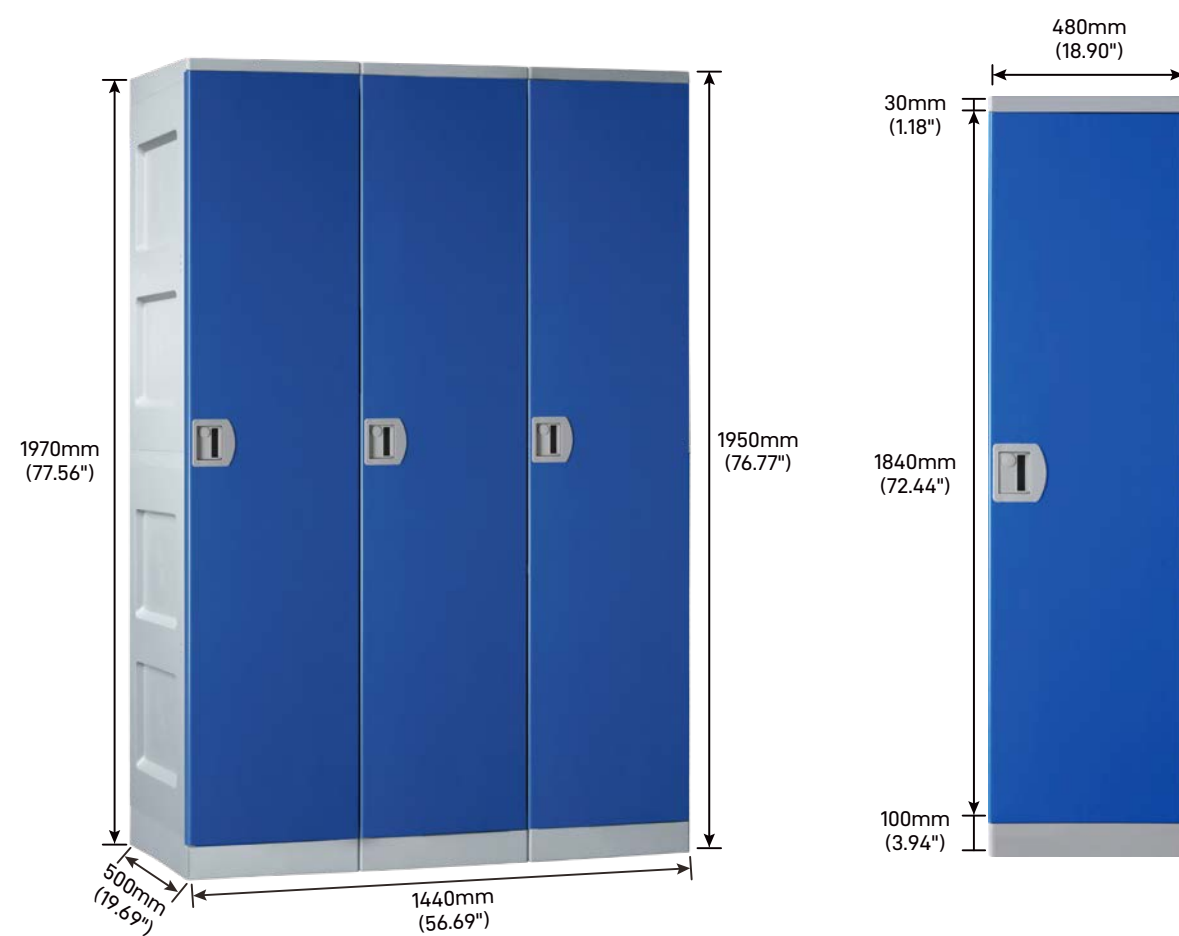


Standard combination: 2 tiers/column, 1-5 columns/group.

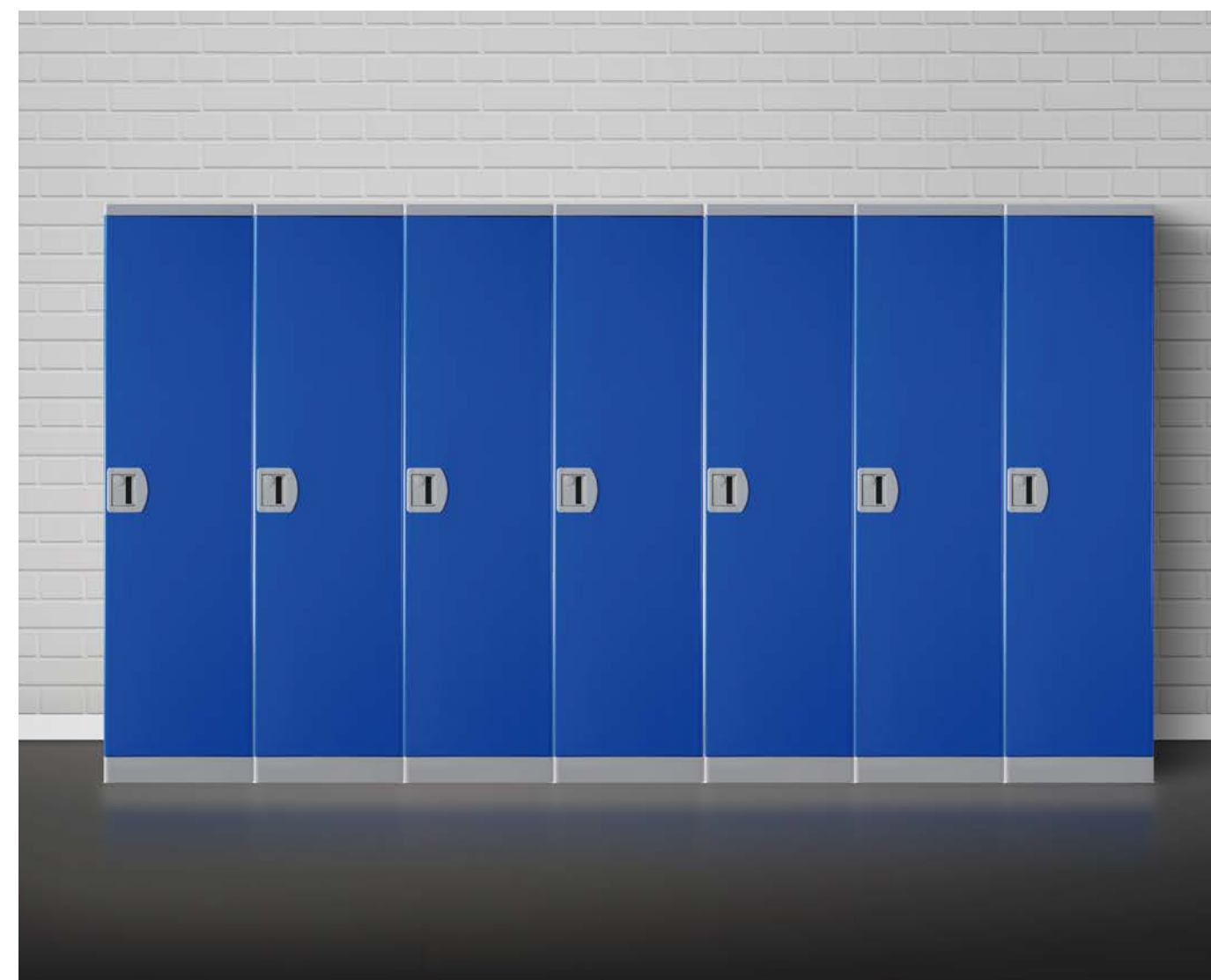


T-B480XXL

W480xD500xH1970mm
W18.90xD19.69xH77.56(in)



Standard combination: 1 tiers/column, 1-5 columns/group.



Clothes rod

Maximum bearing capacity 30kg



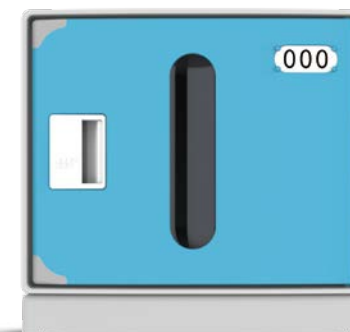
PVC shelf

Maximum bearing capacity 50kg



Series T-I385-42

W386mm/D420mm
Door with window to achieve visual management

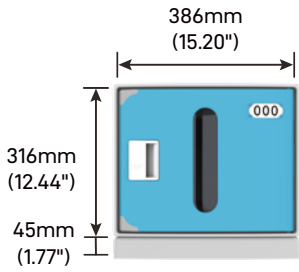


T-I385E-42

W386×D420×H361mm
W15.20×D16.54×H14.21(in)

T-I385E-42

W385×D420×H361mm
W15.20×D16.54×H14.21(in)

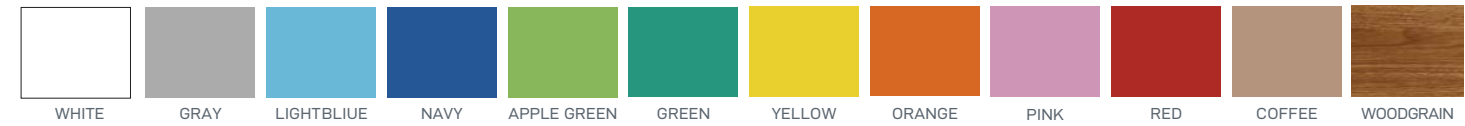


Standard combination: 6 tiers/column, 1-5 columns/group.



The window of the locker door is designed to facilitate the management of items in the locker. It is suitable for campus, enterprise and other scenes as a school bag locker or office file locker. Locks can be selected according to needs to achieve security management.





We provide over 12 colour for flexible choice; other colour can be customized.

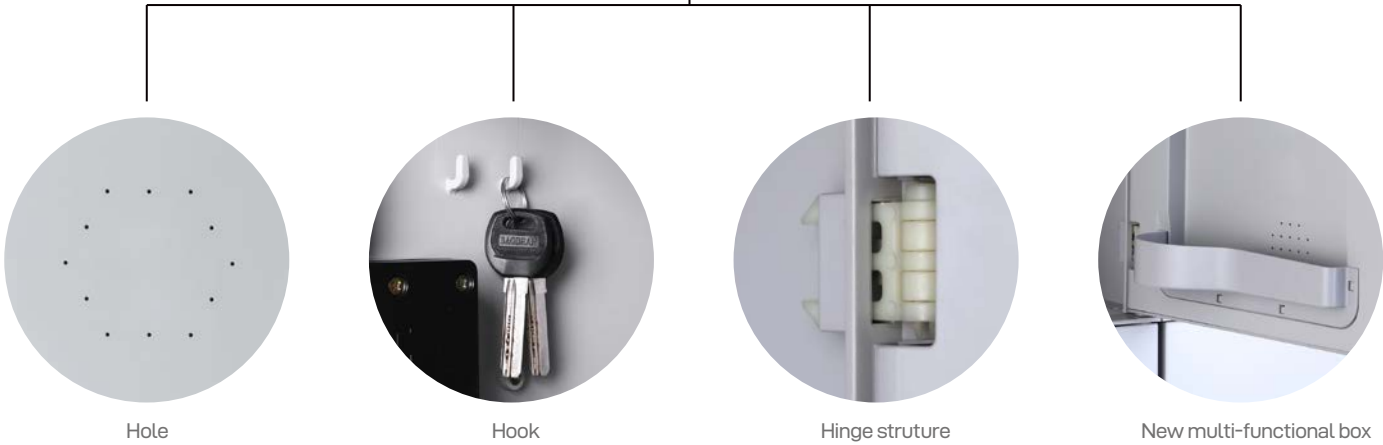
Product/Details

- Material:**

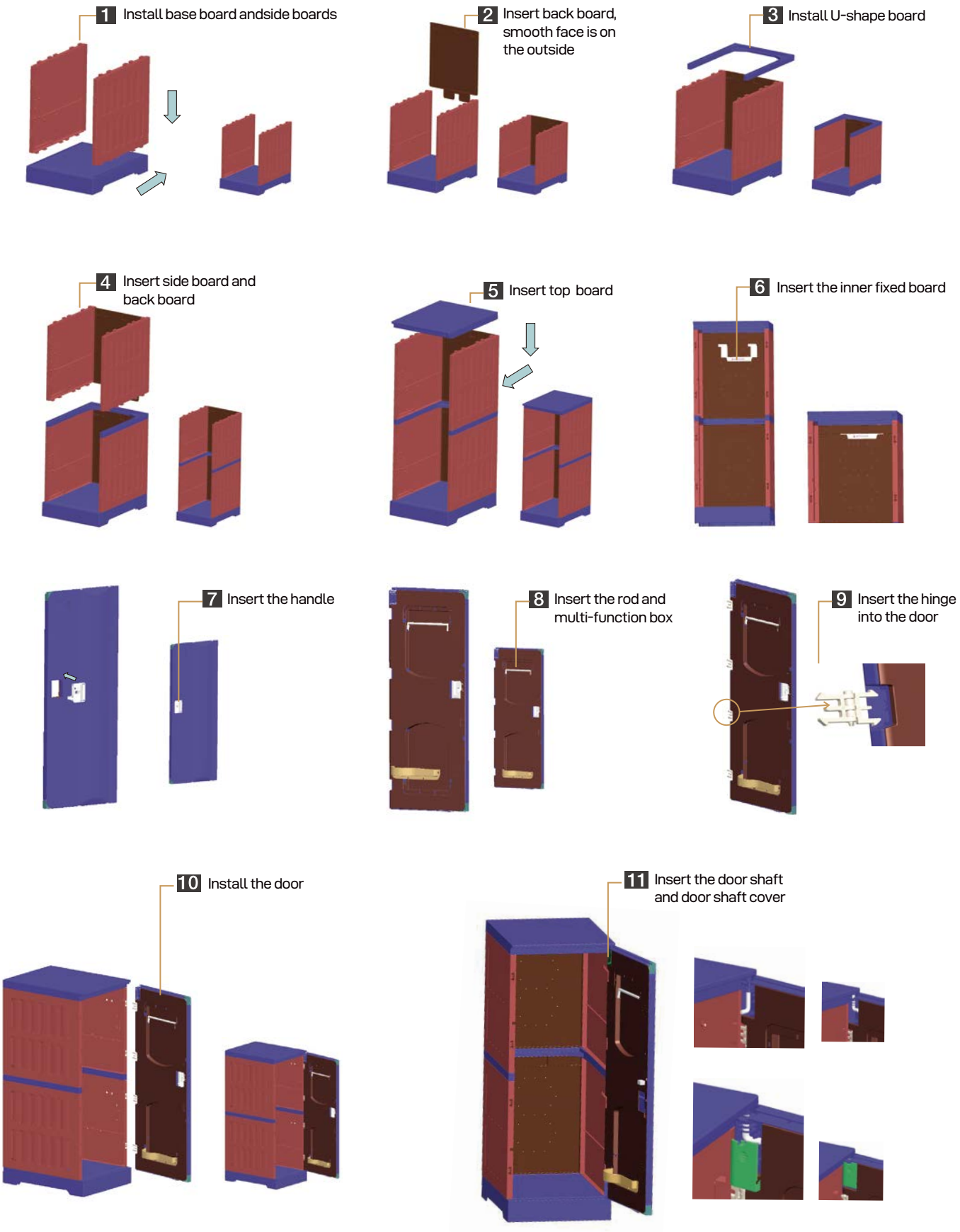
 - ABS (Acrylonitrile butadiene styrene) plastic
 - High strength and tenacity, impact resistant
 - Non-toxic and durable
- Technology:**

 - Injection
 - Knocked-down design
- Features:**

 - Long towel hanging rod
 - Bigger multi-function box
 - Soft corner for safety
 - Frameless design, more simple and beautiful
 - Smoot desing on the inside of locker, easy to claen
 - Unique hinge for easy replacement
 - Back board with are holes for better ventilation



Installation Guide



Multiple Locksets Choice

We manufacture various types of high quality locksets in our own factory to meet different needs from our customers.
For more info, pls check www.makelocks.com



Master key

Item No.: TL-A1 4-Digit Combination Lock

Materials: Zinc alloy housing and ABS handle
Finished: Painting

Key code: 10,000

Features:

1. Keyless convenience
2. User to set their own number codes
3. Master key for emergency openings
4. Master key to retrieve the lost code



Emergency power supply



Reset Pin



User key



Admin key



Main admin key

Item No.: TL-A5 RFID Lock

Material: ABS plastic
Color: White

Feature:

1. System: Mifare 13.56MHz
2. Power supply: 3XAA alkaline batteries, Input voltage: DC4.5V
3. Battery life: 10-12 months
4. Undervoltage alarm point: $3.3 \pm 0.2V$
5. Opening mode: Induction
6. Emergency power supply



Coin Retain Box



Coin box for collecting users' charge

Item No.: TL-A13 Coin Operated Lock

Material: ABS, zinc alloy

Key code: 10,000

Coin dimension:

Diameter is 18.5-30mm

Thickness is 1.3-3mm

Coin box: 80 coins

Item No. : TL-A16
Digital Electronic Lock

Material: Plastic
Input Voltage: DC4.5V
Battery: 3 X AA alkaline batteries
Service life: 30,000 locking cycles
Static Power: $\leq 40\mu A$
Dynamic power: $\leq 100mA$
Use condition:
Temperature: $-15^{\circ}C \sim +60^{\circ}C$
Humidity: 15%~90%



Emergency
power supply



Item No. : TL-A6
Lock Hasp

Material: Zinc alloy
Finished: Bright chrome

Item No. : TL-A2
Cylinder Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key code: 10,000
Feature: Master key



Master key



Master key

tem No. : TL-A8
Brass Combination Pad Lock

Material: Brass body and steel with
chrome plated shackle
Feature: Master key

Item No. : TL-A3
Cylinder Replaceable Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key code: 10,000
Feature:
1. Master key
2. Cylinder replaceable



Master key



Cylinder replaceable key



tem No. : TL-A10
Lock Hasp

Materials: ABS plastic housing and Zinc alloy
hasp lock
Features:
Hidden hasp design, more safe for user

Item No. : TL-A4
Disc Cam Lock

Material: Zinc alloy
Finished: Bright chrome
Key code: 10,000
Feature:
Master key



Master key



Master key

tem No. : TL-A12
Cam Lock

Material:
Lock body: Zinc alloy
Key: Brass
Disc: Brass
Finished: Bright chrome
Key code: 500
Feature:
1. Master key
2. Cylinder replaceable

School locker



Staff locker



Bathroom locker



Gym locker

