



Innovating  
Decorative Boards | HPL Locker

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# Performance

Item	HPL Lockers	MDF Lockers	Solid Wood Locker s	Plastic Lockers	Steel Lockers
<b>Material</b>	Compact Laminate, black core	MDF, chipboard, plywood with HPL surface	Solid wood	PVC / ABS	Steel plate
<b>Edge</b>	Black core, No edge sealing, radiused edge	PVC banding, easy to detach	Veneer banding or painting	No sealing, solid style	Sharp edge, thin panels
<b>Design</b>	Available in plain, wood, metal colors, Solid with strong visual effect	Various colors, but not solid	Common in woodgrain color, Monotonous visual effect	Color integration in face and edge. Only available in few plain colors	Monotonous visual effect
<b>Features</b>	Extremely strong resistant to humidity / water / fire / pest bacterias / impact scratches / Highly safe	Standard waterproof / Fire proof / Bacteria proof / Impact proof / Safe	Non fire, bacterias, pest and scratches resistant, water proof after painting, Safe	Extremely strong resistant to humidity / water / bacteria / Non impact proof / heat proof / fire proof / scratches proof / Low safety	Non impact resistant Easy to rust, Low safety
<b>Durability</b>	10-15 years and even life long	1-3 years	3-5 years	2-3 years	2-3 years
<b>Eco-performance</b>	Excellent	Normal	Normal	Normal	Normal
<b>Maintenance</b>	Easy to clean, no special maintenance required	Regular maintenance for insect pest, mildew and water proof are required	Regular maintenance for insect pest, mildew and water proof are required	Hard to clean and maintain	Hard to clean and maintain
<b>Installation</b>	Well-designed for easy installation	Low weight, easy to install	Complicated production procedures, difficult to install	Light weight, easy to install	Light weight, easy to install
<b>Application Environment</b>	Wet or Dry, Cold or Hot interior environment	Limited to dry areas	Limited to dry, and cold areas	Limited to dry, wet and cold areas	Limited to dry, cold, and hot areas
<b>Application Areas</b>	Schools / Hospitals / Swimming pools / Stadiums / Gym clubs / Sauna clubs High-end Commercial buildings / Starls hotels / Leisure clubs / Apartments	Schools / Hospitals / Stadiums / Gym clubs etc.	Premium Hotels, Sauna clubs, Gym clubs	Factories, Schools, Supermarkets, Any low budget projects	Factories, Schools, Supermarkets, Offices, Any low budget projects



## L126 Series

L126 series is built with entire panel structure with no profiles exposed; Suitable for applications of high humidity and moisture, such as hot spring resorts, public swimming pools etc.



### Panels

Compact Laminate  
Door : 12mm  
Top/Bottom/End: 12mm  
Side/Shelf : 12 mm  
Rear panel : 3-6 mm

### Fittings

Hinge : Customized stainless steel hinges  
Hy126 self closing  
Screw: Stainless steel cross head screws  
Connection: Aluminum profile





## Minibox

BRIKLEY® Mini Lockers are designed for valuable items such as mobile phones, wallets, sunglasses, keys etc. In leisure clubs, and commercial office buildings, Mini Lockers are suitable for storage of small personally belongings that are safe, durable, and attractive.



### Panels

Compact Laminate  
Door/Top/Bottom/Shelf :12mm  
Side/End : 18mm  
Back : 3 mm

### Fittings

Hinge : Customized stainless steel hinges  
Hy126 self closing  
Screw: Stainless steel cross head screws  
Connection: Aluminum profile



## Mailbox

BRIKLEY® Lockers for mailbox use are extremely visual impact. Comparing to traditional steel ones, DEBO® mailboxes are designed to meet the needs of demanding customer requirements in terms of quality and design. This new system is specially demanded by high-end office buildings and apartments.



### Panels

Compact Laminate  
Door/ End : 12mm  
Top / Bottom / Shelf : 8mm  
Side / Back : 3 mm

### Fittings

Hinge : Customized aluminum hinges  
HY138 self closing  
Screw: Stainless steel cross head screws  
Connection: Aluminum frame profile



## Benches

Benches are essential elements in changing rooms. BRIKLEY® offers many types of benches with different fittings and designs. Meanwhile, DEBO® benches are widely used in public occasion. They are used in sports venues as resting seats, also arranged in waiting areas as waiting seats.

### Panels

Compact Laminate  
12mm

### Fittings

Available in stainless steel, mental with coating, aluminum profile.

### Styles

Free standing, One side, Two-sides, and Post-forming.

### Dimension

Standard size is 400mmW x 400mmH x 1800mmL  
Length is available in 1.2M, 1.5M, 2M and 2.4M



**Hooks/ Rods**

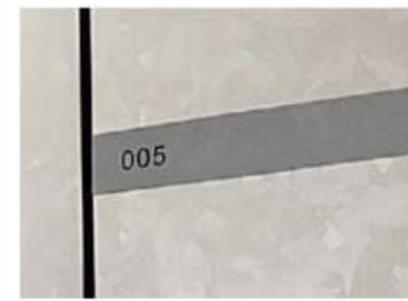
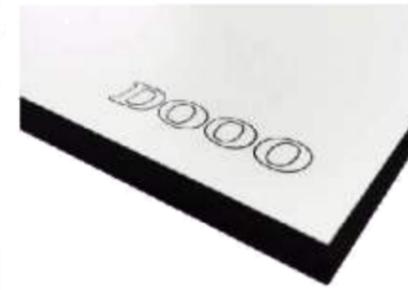
a Zinc Alloy Hook (3 angles and rotatable)  
 b Nylon Hook (2 angles)  
 c Aluminum Alloy Rod  
 d Stainless Steel Rod

a	b	c
d		

# Components

## Locksets

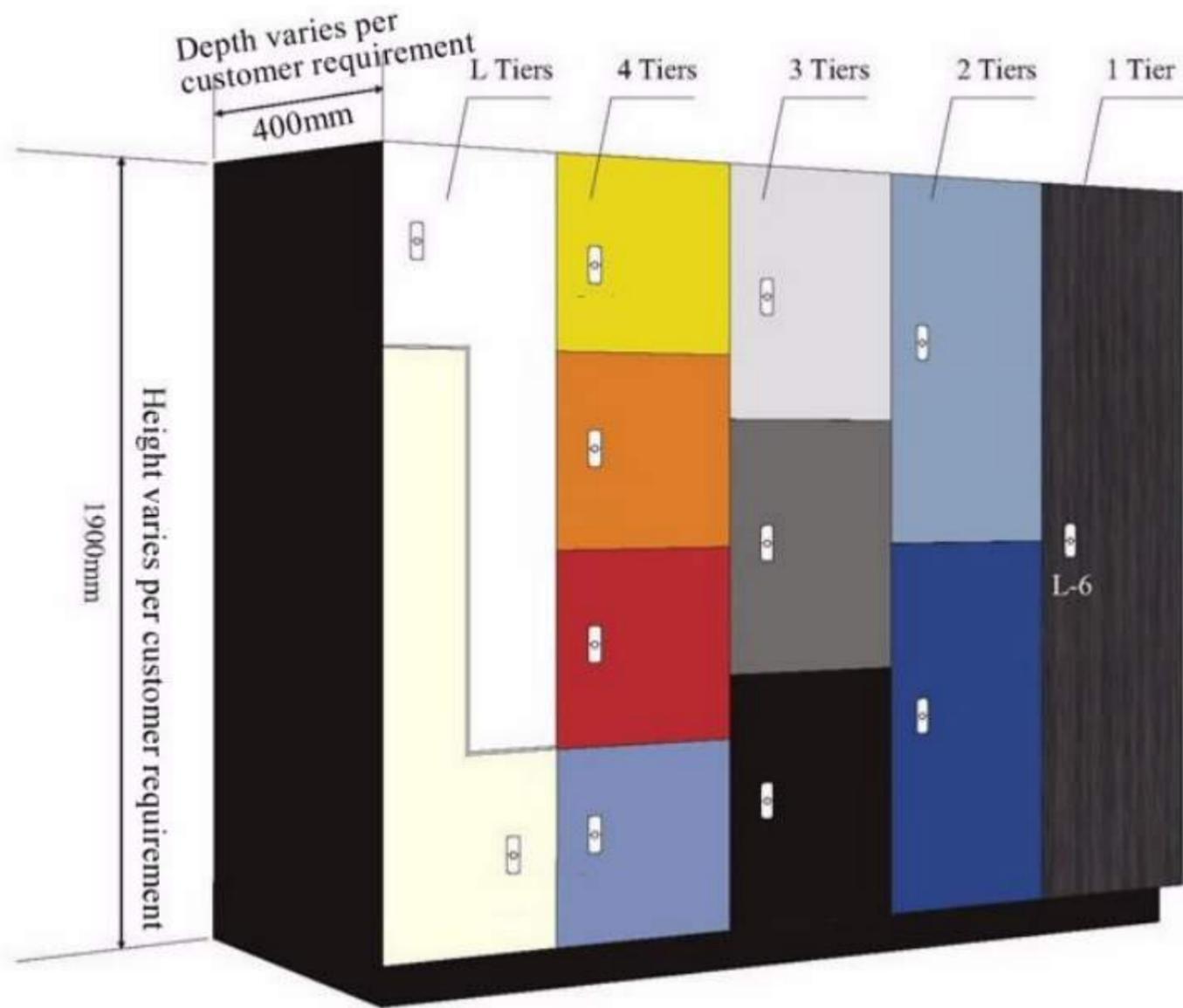
1. L2 Locker Hasps
2. L4 Cam Loc
3. L6-D Digital Lock
4. L6-R IC Card Lock
5. Sola Digital Lock
6. 4GA Digital Lock
7. Cue Digital Lock
8. AIR IC Card Lock



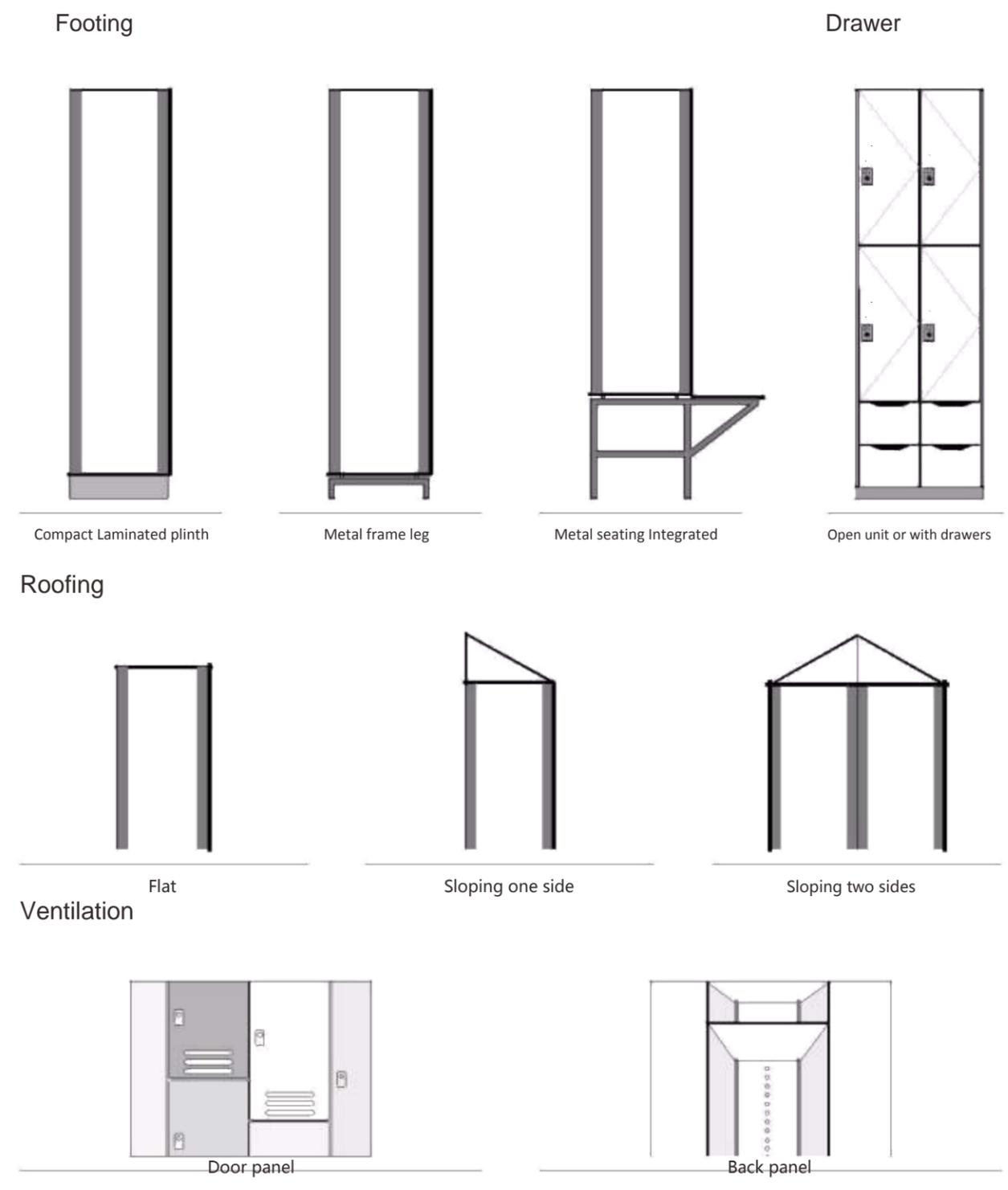
**Numbering plates**



# Design and Specification



# Design and Functionality



Design Sketc	Door Element	Body Variation	Description
			1 Tiers, 3 columns locker unit + Door element design
			2 Tiers, 4 columns locker unit + Door element design
			3 Tiers, 4 columns locker unit + Door panel digital printing
			Z-shape, 4 columns locker unit + Door panel digital printing

A lot more door design elements are available on request.

## Projects

### Overseas

#### King Saud University, Saudi Arabia [1]

King Saud University, the premier institution of higher education in the Kingdom of Saudi Arabia, was established in 1957 to enhance the nation's growth and well-being.

KSU is a mega complex university combining education, medical and researches institution all together. DEBO® has been supplied lockers to this project since 2014 with a total of 7,000 columns.

#### Juffair Heights Twin-towers, Manama, Bahrain [2]

Juffair Heights Twin-towers is one of Bahrain's prestigious new residential projects located in Manama city. It is a super luxury apartment consisting of two 29-storey twin towers, which was developed by Bahrain's famous large-scale Dadabhai Development and Properties Management Company. DEBO® supplied the project with the club lockers in January 2016.

### Domestic

#### Shantou University New Stadium, Shantou, China [3]

Shantou University New Stadium is another large-scale investment project of Mr. Lee Ka-shing in Shantou University. It was designed by the famous American designer David Manica. Stadium was built with innovative approaches to cater for future needs with novel appearance and rich connotation. DEBO® supplied NBA standard Lockers and benches for the basketball hall.

#### Cutting up Fitness Center, Wuhan, China [4]

Cutting UP Fitness Center is a five-star gym club chain in Wuhan, Middle China. Cutting up started to open more clubs across the city to become the largest fitness center. As a strategic partner of Cutting up company, DEBO® has worked closely with it for its new branches design in the needs of changing room lockers, VIP room lockers etc.



[3]



[1]



[2]



[4]



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