



# CHAIRS





# COMFORT

Patent registered (Korea)

The moment you lean against the backrest, you will feel comfortable, as if the chair wraps snugly around you. While seated in Comfort chair, you can concentrate on what is more important to you without any distractions caused by your chair.



1



2

**1. High density** Up to 20 chairs can be stacked vertically, offering an excellent solution to save delivery and storage costs. Chairs with writing pads can also be stacked vertically up to 20 in a row.

**2. Comfortable seat** Designed to make the users feel as if the chair fits snugly against the thighs and backside.

**3. Convenient writing pad** The pen groove and cup holder for convenience. The writing pad made of a compact laminate board is strong enough to stand 30kg.



3

# LINE UP



Comfort Chair  
COMFORT206-1  
510 x 540 x 820 (Seat 440)  
Frame: Steel  
Seat: Glass fiber reinforced PP

## How to unfold the writing pad



Comfort Chair with Writing Pad  
COMFORT206-3  
580 x 740 x 820 (Seat 440)  
Frame: Steel  
Seat: Glass fiber reinforced PP  
Writing pad: Compact laminate board  
Pad support: Zinc-aluminum alloy

# COLORS

## Plastic



133

134

## Writing Pad



Black

## Frame



F01

F02

Powdercoat

Chrome



OEM product of M\*\* in the US

# AIRLEY

Airley was designed with optimal angles for a smooth airflow over the seat surface.

This chair harmonizes with any space due to the simple design of lines and surfaces.

BIFMA Test passed Patent and design registered (Korea, USA)

## ITEM



Airley Chair

HAIR

Size 1: 515 x 545 x 760 (Seat 440)

Size 2: 515 x 520 x 720 (Seat 400)

Size 3: 460 x 510 x 660 (Seat 350)

Frame: Steel

Seat: Glass fiber reinforced PP

Glides: Nylon (leveler)

## COLORS

Plastic



305



306

Frame



F01

Powdercoat



**1. Streamlined design** The seat resembles the curve of human body, which provides the best comfort.

**2. Lumbar support** The backrest was designed to firmly support the lower back.

**3. Light weight** The chair is easily portable due to its light weight and backrest that can be used as a handle.

**4. Stackable** By stacking the chairs, you can enhance space efficiency.

OEM product of M\*\* in the US

# OPTI



Opti was designed to provide optimized comfort for the user. The backrest tilts flexibly in response to the body movement, and the seat produced by the blow-molding technique helps improve the user's blood circulation.

BIFMA Test passed Patent and design registered (Korea, USA)

## ITEM AND COLORS



Opti Chair  
HOPTI  
Size 1: 440 x 550 x 760 (Seat 440)  
Size 2: 440 x 550 x 720 (Seat 400)  
Frame: Steel  
Locker: PP  
Seat: Glass fiber reinforced PP



### Plastic



301



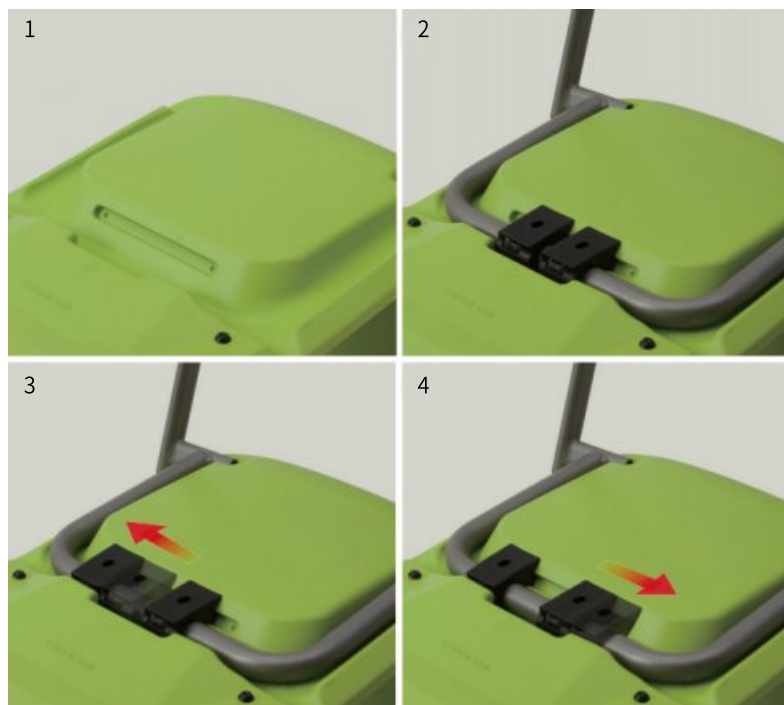
303

### Frame



F01

Powdercoat



**1~4. One-touch quick locker** Anyone can assemble the seat with the frame quickly and easily without any other separate tools.

**5~7. Ergonomic design** A tilting backrest and slightly curved backrest & seat corners make it easy for the user to change the posture.



OEM product of M\*\* in the US

# HIERARCHY

For the past seven years, Hierarchy has been one of the best-sellers of M\*\*, a US-based school furniture company. Hierarchy is a top choice among many schools and educational institutions in the US.

BIFMA Test passed Patent and design registered (Korea, USA)

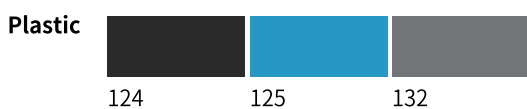


## ITEM



Hierarchy Chair  
 HHIE  
 Size 1: 500 x 535 x 820 (Seat 440)  
 Size 2: 500 x 535 x 780 (Seat 400)  
 Frame: Steel  
 Seat: Glass fiber reinforced PP  
 Glides: Nylon (leveler)

## COLORS





# TOBBY

A unique design with a grid-patterned translucent back pad in the backrest.

Design registered (Korea)

## LINE UP



**Tobby 4-Leg Chair  
HST-S**  
480 x 485 x 820 (Seat 440)  
Frame: Steel  
Seat and back pad, caps: PP



**Tobby 4-Leg Caster Chair  
HST-AR**  
590 x 485 x 820 (Seat 440)  
Frame: Steel  
Seat and back pad, armrests, caps: PP  
\*Frame color: Powdercoat(F01) only



**Tobby Sled Base Chair  
HST-M**  
425 x 485 x 820 (Seat 440)  
Frame: Steel  
Seat and back pad, caps: PP

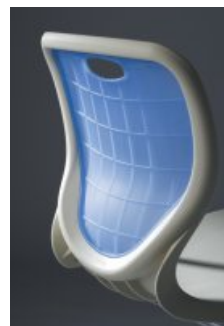


**Tobby 5-Star Chair  
HST-ARO**  
590 x 485 x 805-885  
Frame: Steel  
Seat and back pad, caps, base: PP  
\*Frame color: Chrome(F02) only

## COLORS

Plastic (Body/ Back pad)	116	117	118	120	121	109
	115	114	100	114	115	100

Frame		
	F01 Powdercoat	F02 Chrome



A seat with double plastic layers





# MULTI HIPACK

The streamlined backrest, shaped like the human spine, provides a snug fit to the user.

The lumbar support, an optional item that can be attached to the backrest, increases the support on the spine and naturally corrects the user's sitting posture.



## LINE UP



Multi Hipack 4-Leg Chair  
**HSMR-S**  
480 x 435 x 805 (Seat 440)  
Frame: Steel  
Seat, caps: PP



Multi Hipack 4-Leg Caster Chair  
**HSMR-AR**  
580 x 460 x 805 (Seat 440)  
Frame: Steel  
Seat, armrests, caps, casters: PP  
\*Frame color: Powdercoat(F01) only



Multi Hipack Sled Base Chair  
**HSMR-M**  
480 x 435 x 805 (Seat 440)  
Frame: Steel  
Seat, caps: PP



Multi Hipack 5-Star Chair  
**HSMR-RO**  
420 x 460 x 790-820  
Frame: Steel  
Seat, caps, base: PP  
\*Frame color: Chrome(F02) only

## OPTION

Patent registered (Korea)



Lumbar Support  
**LUMBAR**  
Material: PC  
Caps, handle: PP



## COLORS

<b>Plastic</b>					
	105	110	111	112	113
<b>Frame</b>					
	F01	F02			
	Powdercoat	Chrome			



**Lumbar support**  
By pushing the lumbar spine & vertebrae forward, the lumbar support can elevate the comfort and correct the sitting posture as well.



# MAX

Max has been one of Hansung School Furniture's best sellers since its release in 2002. The wide seat and backrest wrap around the waist snugly.

## LINE UP



Max Chair  
**MAX**  
 485 x 440 x 760 (Seat 440)  
 Frame: Steel  
 Seat, caps: PP

## COLORS



105 142 145 101 143 144



F01 F02  
 Powdercoat Chrome

### Stackable

Up to 20 chairs can be stacked, enabling customers to utilize space more effectively.



## Chair for Kids



The table and storage furniture shown in the above picture have been discontinued.

# COCO

The lovable chair for children that is height-adjustable in five levels.

## LINE UP

(For ages 3~6)



Coco Chair  
ECH  
350 x 340 x 545~605 (Seat 300~360)  
Seat, back: PP  
Frame, feet, logo cap: ABS  
Number cap: PC, ABS / Glides: PVC 40%

## COLORS (COCO CHAIR)

### Plastic



139 208 209 210

### Frame



211



**1~2. Height adjustment** Due to the wide range of heights available, it can be used by children aged 3 to 6. (A screwdriver is required for adjusting the height.)

**3. Sturdy design** For children's safety, the frame was designed to remain steadily affixed.

## OTHER CHAIR FOR KIDS

(For ages 7~12)



Kids Chair  
HSKC  
Size 1 : 370 x 335 x 670 (Seat 350)  
Size 2 : 370 x 335 x 720 (Seat 400)  
Seat, back: PP  
Glides: Nylon (leveler)  
※ Size 1: for ages 7-9  
Size 2: for ages 10-12

## COLORS (KIDS CHAIR)

### Plastic



106 107 108 109

### Frame



Powdercoat  
F01



Good Design(GD) Awarded

BIFMA Test passed, Patent registered (Korea)

Office Chair



## RX2

The cushion of the backrest is detachable and washable, which helps to keep it in a clean state for a long time without replacing it.

## LINE UP



RX2  
RX200A  
680 x 685 x 996~1146 (Seat 400~450)  
Frame: Glass fiber reinforced PP  
Cushion: Sponge, Fabric  
Base: Nylon / Casters: Urethane



RX2 with Headrest  
RX200AH  
680 x 685 x 1090~1140 (Seat 400~450)  
Frame: Glass fiber reinforced PP  
Cushion: Sponge, Fabric  
Base: Nylon / Casters: Urethane

## COLORS

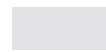
Cushion



Red

Navy Blue

Frame



301

\* The backside of the cushion

Hook

Velcro



1



2



3

**1. Height and angle adjustment locking mechanism** RX2 has a friction-based fastening system to fix the angle at the user's desired level.

**2. Round-shaped armrests** The round edges elevate safety and comfort.

**3. Washable cushion** With the hook and velcro straps on the back of the cushion, the user can easily detach and attach the cushion. The cushion is washable. (Handwash is recommended.)