

ZOIFUN

SCHOOL FURNITURE

ZOIFUN

ZHEJIANG ZHONGYI FURNITURE CO., LTD.

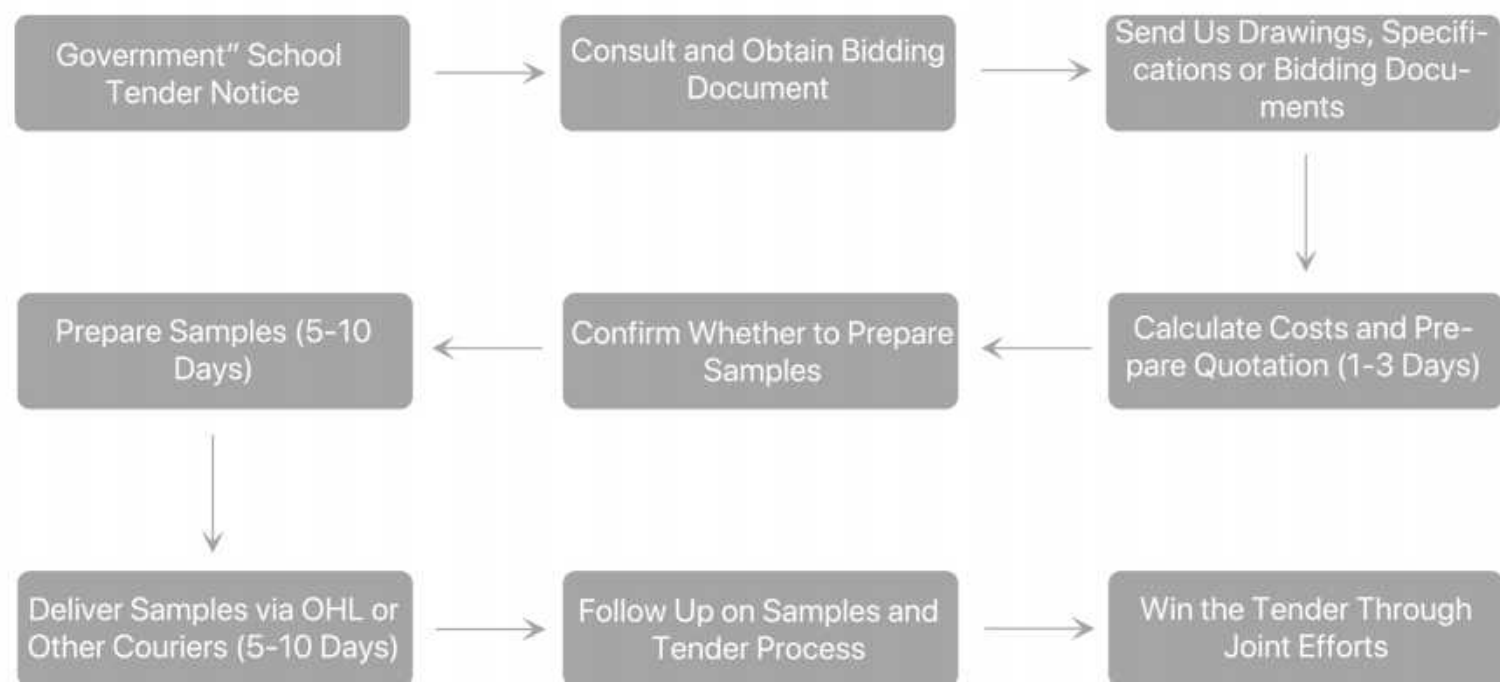
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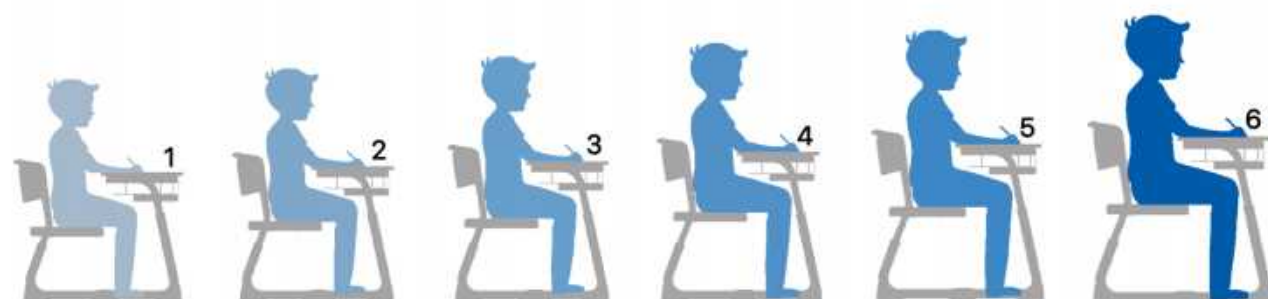
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ZOIFUN

Born with passion of education



	Nursety	Year & 1	Year 2 & 3	Year 4-6	Year 7-8	Year 9+
Color coded	Orange feet	Violet-footed	Yellow feet	Red feet	Green feet	Blue feet
Size Mark	1	2	3	4	5	6
Age Range	3-4	4-6	6-8	8-11	11-14	14-Adult
Table Height	460 mm	530 mm	580 mm	640 mm	700 mm	760 mm
Chair Height	260 mm	310 mm	360 mm	380 mm	420 mm	460 mm

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ZOIFUN

Our Focus

ZOIFUN has proudly become a leading manufacturer of school furniture, dedicated to creating supportive and inspiring learning environments for students and teachers worldwide. We provide top-quality furniture and equipment to both local and international markets, supported by our advanced manufacturing units, extensive distribution channels, and reliable shipping schedules. Our team of knowledgeable technicians and experts is committed to providing comprehensive engineering and technical design support, simultaneously enhancing teaching, learning, research, and development while continually refining our manufacturing processes.

Since our progressive beginnings in 2008, we have evolved as a school furniture industry leader through relentless product manifestation with an emphasis on R&D.

This commitment ensures seamless client engagement throughout the ordering, development, and supply phases, enabling tailored customization, competitive pricing, and adherence to international standards. Our complete product portfolio includes school benches, desks, chairs, mobile chairs, folding chairs, and folding tables, catering to preschools through 12th grade, community colleges, technical/vocational schools, universities, as well as trade venues, cafeterias, conference centres, banquet halls, meeting spaces, and places of worship. We partner with globally acclaimed designers to address evolving market needs, drive growth, and foster innovation.

This partnership-driven approach promotes progress, sustainability, and adaptability in modern learning environments - from flexible classrooms to dynamic layouts. We provide school administrators with a broader range of furniture options, aligning innovative manufacturing with real-world educational needs.

As modern classrooms adopt electronic devices, we understand that children's brains and sensory systems flourish with movement, enhancing fine motor skills and improving learning outcomes. We promote eco-friendly practices, uphold corporate social responsibility, and design versatile furniture that supports learners' sensory growth. We continuously improve these initiatives to create a more sustainable and meaningful educational environment.

2019 Year
Company established

118+
Cover the country

6 Year
Pursue product quality

20000+
Partner Client

Management Team



Director Design and Innovation

Marco Cheng

Marco Cheng, our cheerful Director of Design and Innovation, truly shines with a bright personality full of creativity and patience. He often shares, "We should always stay aware of current and future teaching and learning methods, emphasising the importance of flexible, collaborative, and individual learning spaces. This means understanding how different age groups interact with furniture and technology." At ZOIFUN, we love working closely with all our clients to truly understand what makes their needs special. After receiving their orders, we happily continue to offer helpful suggestions until everyone is delighted with the design before it moves into the manufacturing phase. We take a visionary and caring approach to design, turning end-user ideas into creative concepts, sourcing high-quality materials, and integrating the latest technologies—often using 3D and 4D modelling—to ensure our solutions are top of the line. Our guiding principle is to combine innovative design ideas with a practical understanding of educational needs, ergonomics, and sustainable manufacturing, always aiming to create spaces that are both functional and inspiring.



Direction Production Management and Quality Assurance

Gordon Xu

As a Director in charge, Qiang Xu (Gordon) has demonstrated strong dedication to optimizing resources to deliver top-quality products and satisfy our clients—something that truly reflects our company's success. With a versatile and extensive background as a skilled team member, Gordon shares, "Quality and finished products developed through experienced craftsmanship have made ZOIFUN a trusted name among our end users and buyers." When an order is received, it triggers a well-coordinated process to evaluate production needs, involving careful planning and organization of production schedules, resource management, and the handling of multiple tasks under pressure to meet deadlines. This cycle combines balanced leadership, technical know-how, and organizational skills. Having a deep understanding of manufacturing processes, equipment, quality control standards, warranty and supply chain calculations, and safety regulations is essential to understanding each client's unique needs and fulfilling them effectively. This approach has been key to our ongoing growth and success.



Suzy Xu ZOIFUN CEO & FOUNDER

As the founder of ZOIFUN, I have always believed that "any standard is exceeded by excellence." Our commitment is to take on greater responsibilities in global education. Driven by a strong entrepreneurial spirit, we aim to transform the educational landscape from an international and aspirational perspective. When we first supplied furniture to school owners across regions and countries, we offered more than just products—we created learning environments filled with potential. We believe that high-quality teaching spaces can stimulate creativity, foster growth, and empower future generations. Today, our products are distributed worldwide, but our core mission remains the same: to improve educational spaces globally. We are more than a furniture manufacturer; we are partners in educational innovation. We push boundaries with innovative designs, build trust through quality, and connect the world with our services. Moving forward, we will continue to evolve with our passion and craftsmanship, designing better spaces for global learning.

ZOIFUN

Company Honours

Six Major Advantages

- One-stop solution for school furniture
- Preferred supplier for government projects and international schools
- 1 million school and 133 countries
- Daily production capacity 3,000 set
- 5 years warranty
- ISO/FSC/CE/BIFMA International quality standards



Classic desks >
And chairs







Back:

The ergonomic hyperboloid design fits the student's waist, adjusts the sitting posture, protects the lumbar spine, and has a convenient handle on the back. The design is smooth and easy to carry.

MDF Panel:

Adopting European standard E1-grade MDF board, it is healthy and safe. It is available in various fire-resistant and melamine surfaces, with diverse styles, being environmentally friendly, scratch-resistant, and wear-resistant. Equipped with high-quality PP-injection molding slots, it features smooth, seamless edge banding, an embedded pen slot, and an integrated, holistic design. With rounded corners, it is sleek, simple, and durable.

Drawer:

The high-quality hollowed-out cold-rolled steel plate is molded in one piece, and the schoolbag hook is welded with a solid steel bar, which has a strong load-bearing capacity.

Mechanism & Screw Lifting:

Adjustable lifting height, optional knob mechanism and screw lifting; height adjustment holes can adjust the height of desks and chairs according to height and age, and the outer side is equipped with engraved height scales to meet different teaching needs.

Steel Frame:

The table and chair structure is made of high-quality steel with a core-pulling frame, fully automatic laser cutting, OTC robotic arm welding. Full of streamlines, strong load-bearing capacity, durable, 100% pickled phosphating, high-temperature electrostatic powder paint, corrosion-resistant, not easy to rust and long-lasting.

12A "Type G" Steel Frame:

Adopting C-shaped ergonomic arc design, one-piece tripod combined with mechanical considerations; adding the lifting height adjustment function, it is still firm and stable.

Floor Mat:

The use of new ABS material, 0% formaldehyde, to achieve environmental protection, anti-slip, level adjustment, floor protection, ensuring students' safety and care.

Hollow Blow Molding Seat Back:

The seat backboard is made of new high-quality PP material for one-time injection moulding, 0% formaldehyde, and the front edge is designed with a downward arc, which conforms to the principles of ergonomics. The seat board is equipped with vent holes to buffer pressure and make the sitting experience more comfortable.

Dimensions:

Desk: L700 mm×W500 mm×H640-760 mm

Chair: L380 mm×W400 mm×H380-440 mm

Material:

Desk: European standard E1 grade MDF board + melamine

Seat Back: PP Injection Molding

Steel Frame: 18 mm/25 mm "Type-C" Oval Tube (MDF, Lifttable)







SS-0001

Dimension:

Size: 600 mm×400 mm×640-760 mm
Frame: inner tube 40 mm×20 mm×1.2 mm
outer tube 50 mm×25 mm×1.2 mm
Size: 400 mm×370 mm×380 mm-440 mm

Material:

18mm MDF+injection edge+ steel tube powder coated

Features:

- Ergonomic
- Easy to clean
- Pen groove
- Schoolbag hook
- Non-slip glides
- Breathable
- E1 material
- Environmental friendly



SS-0036

Dimension:

Desk Size: 670 mm×490 mm×760 mm
Chair Size: 420 mm×420 mm×780 mm

Material:

Desktop Material: 18 mm thick E1 MDF

Features:

- Ergonomic
- Easy to clean
- Pen groove
- Schoolbag hook
- Non-slip glides
- Breathable
- E1 material
- Environmental friendly



SS-0004

Dimension:

Size: 600 mm×400 mm×640-760 mm
Frame: inner tube 40 mm×20 mm×1.5 mm
outer tube 50 mm×25 mm×1.5 mm

Size: 400 mm×370 mm×380-460 mm
Frame: inner tube 40 mm×20 mm×1.5 mm
outer tube 50 mm×25 mm×1.5 mm

Material:

18mm MDF+ steel tube powder coated
pp+steel tube powder coated

Features:

- Ergonomic
- Easy to clean
- Pen groove
- Schoolbag hook
- Non-slip glides
- Breathable
- E1 material
- Environmental friendly



SS-0011

Dimension:

Desk Size: 600 mm×400 mm×640-760 mm
Drawer: 0.5 mm thick
Table Tube: 20 mm×40 mm×1.2 mm/25 mm×50 mm×1.2 mm oval tube
Chair Size: 400 mm×380 mm×380-440 mm
Chair Tube: 20 mm×40 mm×1.2 mm/25 mm×50 mm×1.2 mm oval tube

Material:

Desktop Material: 18 mm thick E1 MDF, injection molding edge
Seat Material: PP hollow blow molding seat back panel

Features:

- Ergonomic
- Easy to clean
- Pen groove
- Schoolbag hook
- Non-slip glides
- Breathable
- E1 material
- Environmental friendly



SS-0031

Dimension:

size: 670 mm (+/-10 mm)/600 mm×400 mm

Material:

finish: bamboo painting finish

metal: black powder coating

Features:



SS-0221

Dimension:

Size: table board 650 mm×450 mm×25 mm
overall height adjusted 640-790 mm

Material:

High impact ABS integrated injection molding

Features:



SS-0060

Dimension:

Desk size: W650 mm×D450 mm×H750 mm

Chair seat: W380 mm×D380 mm

Chair back: W380 mm×D150 mm

Material:

18 mm MDF with melamine, PVC/PU edge

Features:



SS-0248

Dimension:

Table board W700 mm×D500 mm×H750 mm
front table W700 mm×H270 mm, Φ14 mm×1.5 mm High-Quality

Material:

Injection-molded PP

Features:





SS-0001

Dimension:

Table Size: W1200 mm×D400 mm×H640-760 mm

Chair Size: W400 mm×D370 mm×H380-440 mm

Material:

Table Material: 18 mm MDF board+ steel tube + powder coated

Chair Material: PP plastic, one time blow molding, mellow comfortable

Features:



SS-0027

Dimension:

Table Size: 1200 mm×400 mm×760 mm

Seat Height: 440 mm

Seat bench: 1200 mm×300 mm, the back is 1200 mm×180 mm

Material:

18 mm MDF with PVC edge, melamine

Features:



SS-0010

Dimension:

size: 510 mm×500 mm×670-820 mm

Seat size: 380 mm×380 mm

Material:

melamine chipboard

Features:



SS-0028

Dimension:

Table Size: 1200 mm×400 mm×760 mm

Seat Height: 440 mm

Seat bench : 1200 mm×300 mm, the back is 1200 mm×180 mm

Material:

18 mm MDF with PVC edge, melamine

Features:





SS-0028

Dimension:

Size: 1100 mm×870 mm×750 mm

Material:

25 mm×25 mm×1.2 mm metal powder coating finish+18 mm MDF
PVC edge

Features:



SS-0114

Dimension:

Size:W1200 mm×D500 mm×H640-760 mm
Seat size:W400 mm×D370 mm×H380-440 mm

Material:

MDF board+ steel tube + powder coated
PP plastic,one time blow molding. mellow comfortable

Features:



SS-0259

Dimension:

Size:W1200 mm×D400 mm×H640-760 mm
Steel Tube : 40 mm×20 mm×1.2 mm inner oval tube,
50 mm×25 mm×1.2 mm outer oval tube

Material:

12 mm HPL + steel tube + powder coated

Features:



SS-0272

Dimension:

Size:W1200 mm×D500 mm×H640-760 mm
Seat size : W380 mm×D360 mm

Material:

18 mm MDF + Melamine + PVC edge

Features:





The desktop height is ergonomically designed to lessen pressure on students' necks and shoulders, making use of the space under the desk for double storage; the seat surface suits the curve of the hips, and the backrest supports the back, helping students maintain good posture for comfortable learning.





SS-0001-1



SS-0001-2



SS-0010-1



SS-0010-2



SS-0063



SS-0116



SS-0284



SS-0150



SS-0008



SS-0010



SS-0278



SS-0060



SS-0222



SS-0246



SS-0269



SS-0272



Seating > Chairs







SA-0002

Dimension:
W390 mm×D400 mm
seat height:450 mm

Material:
PP Plastic

Features:



SA-0008

Dimension:
shell size :430 mm×430 mm
seat height:450 mm

Material:
25 mm×1.8 mm metal chrome finish /powder coating finish option
PP injection

Features:



SA-0003

Dimension:
shell size:420 mm×450 mm
seat height:450 mm

Material:
25 mm×1.8 mm metal chrome finish /powder coating finish option

Features:



SA-0009

Dimension:
shell size :430 mm×450 mm
seat height:450 mm

Material:
25 mm×1.5 mm metal chrome finish /powder coating finish option
PP blow injection

Features:





SA-0015

Dimension:
Stool Surface Size: W400 mm×D380 mm, thickness 18 mm, molded board
Chair Back Size: W360 mm×D190 mm, thickness 18 mm, molded board
Sitting Height: 400 mm
Steel Tube: dia 25 mm×1.5 mm, round tube, Chrome

Material:
Molded board +chrome finish /powder coating finish option

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SA-0018

Dimension:
Seat size:430 mm×430 mm×350 mm

Material:
PP shell
25 mm×2.0 mm round tube

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SA-0017

Dimension:
Size: Overall size:780 mmx500 mmx435 mm
Sitting height 430 mm, seat board size 430 mmx430 mm
backrest size 425 mmx350 mm
Chair frame: 30 mmx15 mm, thickness 1.2 mm

Material:
Chair shell PP material+iron leg chair frame

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SC-0017

Dimension:
Size:470 mm×490 mm×810 mm

Material:
Injection PP+22 mm×1.2 mm round tube chrome finish
/powder coating finish option

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SC-0003

Dimension:

Size: 378 mm × 420 mm × 740 mm
Seat dimensions: 378 mm × 420 mm Backrest dimensions: 448 mm × 150 mm
Adjustable height: 710 mm / 740 mm / 780 mm / 810 mm
Steel Pipe Dimensions:
Outer pipe: 30 mm × 1.5 mm round tube
Inner pipe: 25 mm × 1.5 mm round tube

Material:

10 mm plywood, backrest with double-sided fireproof laminate, seat with single-sided fireproof laminate

Features:



SC-0009

Dimension:

Overall size: W480 mm × D510 mm × H800 mm
Seat height: 450 mm
Chair shell size: W430 mm × D410 mm

Material:

Seat material: PP Plastic, Strong & Durable
Frame: 1.2 mm thickness Metal Tube
Powder Coated Finish, Antirust

Features:



SC-0005

Dimension:

Size: 470 mm × 500 mm × 780 mm
Seat height: 440 mm
Seat dimensions: 390 mm × 420 mm

Material:

Polypropylene plastic base + 25 mm diameter × 1.1 mm thickness, electroplated iron tube

Features:



SC-0021

Dimension:

Seat height: 450 mm
Seating board: 460 mm × 430 mm

Material:

Seat and backrest: 12 mm plywood
Seat: Single-sided fireproof laminate
Backrest: Double-sided fireproof laminate
Color: Dark walnut black color

Features:





SC-0027

Dimension:
W425 mm×D410 mm×H800 mm
Seat height: 450 mm
Frame:Chrome,1.5 mm thick

Material:
PP Plastic

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SC-0041

Dimension:
Seat Size: W425 mm×D405 mm
Seat Height: 460 mm

Material:
pp+steel tube . powder coated

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SC-0028

Dimension:
width:460 mm,Depth:530 mm,seat height:430 mm
Overall height: 800 mm
Seat dimensions: 500 mm×430 mm
Base dimensions: 400 mm×450 mm

Material:
Chair shell plastic
frame:chrome steel/powder

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV



SC-0122

Dimension:
Size: W440 mm×D460 mm×H820 mm

Material:
The adhesive backing is made from imported PP reinforced with fiber and is injection molded as a single piece.

- Features:**
- Ergonomics
 - Non-slip Glides
 - Durable
 - Enironmental friendly
 - Anti-oxidation
 - Anti-UV





School chairs



SA-0033



SA-0027



SA-0008



SA-0041



SA-0006



SA-0014



SA-0013



SA-0043



SA-0015



SA-0022



SA-0016



SC-0041



SA-0017



SA-0018



SC-0129



SC-0061



SC-0021



SC-0020



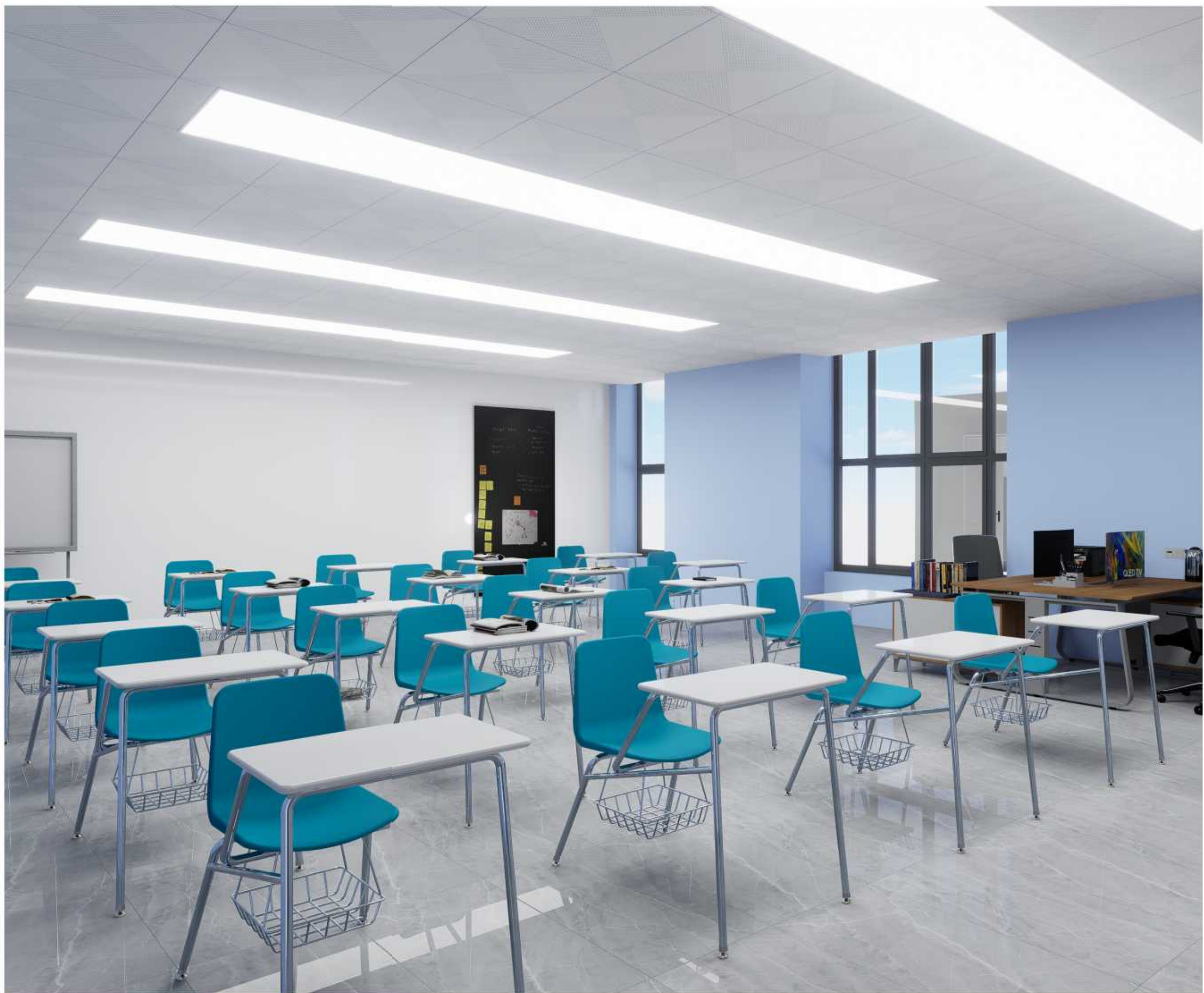
SC-0144



SC-0146



Combo desks and chairs







Desk Shapes
Available in Single or Two-Student
Rectangle sizes and single student
trapezoid shapes.
Rectangular: 600 mmx450 mm
Trapezoid: 800 mmx400 mmx510 mm

One-Piece moulded Shell Double contoured
seat and curved back is individually fitted
and secured to its frame with concealed
rivets.

Flexible Seat Back allows
movement without
compromising durability:
superior frame construction and
polypropylene shell eliminate the
need for fixed back brace.

DESIGN
In any classroom old or new, our
curved seat and vented back offer
a timeless design. 400+
square-inch desktop.

BENEFITS
The one-piece design combo desk,
with built-in book basket and pencil
groove, will keep your students
happy and the class room neat.

COMFORT
Classic waterfall edge seat with a
curved, vented back and unob-
structed legroom adds up to clas-
sic comfort.

Application:
COMMON CLASSROOM

Material:
Seat & Back:PP

Dimension:
Chair: 700 mmx480 mmx810 mm

Frame:
Round tube Powder coating

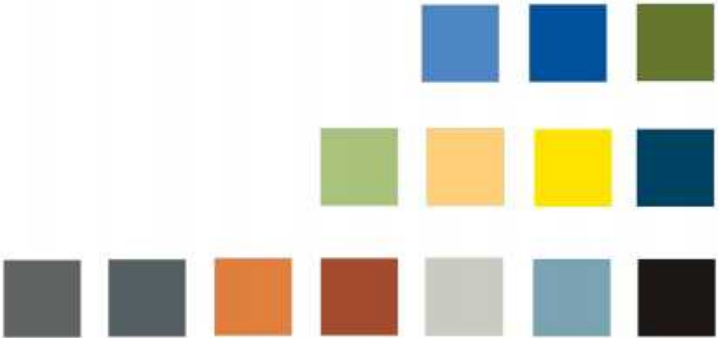
Features:

- Ergonomic
- Breathable
- Writing tablet
- Non-slip Glides
- Environmental friendly
- Anti-oxidation
- Anti-UA
- Zero formaldehyde

CC-0022



Color card for plastic parts



1.5 mm thickness,
25 mm diameter
Leg Assembly

Interchangeable Glide Caps Easily
accommodate a variety of flooring
surfaces with standard.

Book Box Option





CC-0007

Dimension:

table Size:W600 mm×D400 mm
Frame:40 mm×20 mm×1.8 mm oval tube
Seat Size:W390 mm×D380 mm
Seat height:360 mm/430 mm/460 mm
Table height:600 mm/700 mm/750 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



CC-0024

Dimension:

table top:700 mm×500 mm×18 mm hard plastic
Frame :25 mm×1.8 mm metal
Seat Size :W390 mm×D380 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



CC-0014

Dimension:

Size:420 mm×480 mm×810 mm
Writing board size:300 mm/400 mm×220 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



SW-0075

Dimension:

Size:900 mm×480 mm×810 mm
Writing pad: W600 mm×D450 mm
thickness 18-25 mm MDF+Armor edge
Seat height: 457 mm Seat surface: 390 mm×380 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:





SW-0002

Dimension:

Writing pad: W677 mm×D493 mm, thickness 18 mm/25 mm MDF+Armor edge
Seat surface: 390 mm×380mm
Chair back: 380 mm×390 mm
Tube size: 25 mm×1.5 mm
Seat height: 450 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



CC-0022

Dimension:

Seat surface: 390 mm×380 mm
Chair back: 380 mm×390 mm
Tube size: 25 mm×1.5 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



CC-0010

Dimension:

Seat size: W450 mm×D440 mm×H450 mm
Back size: W450 mm×D315 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:



CC-0011

Dimension:

Seat size: W450 mm×D440 mm×H450 mm
Back size: W450 mm×D315 mm

Material:

Shell PP+Metal powder coated or chrome finish +18 mm MDF board

Features:





SW-0003

Dimension:

Overall Height: 775 mm
Writing Surface Dimensions: 570 mm×400 mm
Writing Surface Height from Floor: 730 mm
Seat Height from Floor: 450 mm
Front Leg Spacing: 500 mm
Front-to-Back Leg Spacing: 460 mm

Material:

Seat & Back:PP

Features:



SW-0068

Dimension:

Total height: 850 mm
Seat size: W450 mm×D450 mm
Writing pad:12 mm MDF+melamine
Writing size: 450 mm×600 mm×260 mm
Frame: 20 mm×40 mm×1.5 mm oval tube, powder coating

Material:

PP,one time blow molding, mellow comfortable

Features:



SW-0005

Dimension:

Seat size: W450 mm×D440 mm×H410 mm
Back size: W450 mm×D315 mm

Material:

PP shell + 11 mm metal frame, powder coating
With writing board and basket

Features:



SW-0067

Dimension:

Size:420 mm×680 mm×780 mm

Material:

Seat & Back:PP

Features:





CC-0002

Dimension:

Overall: W480 mm×D410 mm×H830 mm
seat: W490 mm×D410 mm×H480 mm

Material:

Seat & Back: PP
Round tube Powder coating

Features:



CC-0003

Dimension:

Chair: 460 mm×500 mm×760 mm

Material:

Seat & Back: PP
Round tube Powder coating

Features:



CC-0015

Dimension:

Chair back: 350 mm
Chair seat: 420 mm×400 mm
Seat height: 457 mm
Writing pad: 350 mm×500 mm×18 mm
Metal tube: 25 mm×1.5 mm

Material:

Seat & Back: PP

Features:



CC-0025

Dimension:

Size: 890 mm×560 mm×830 mm

Material:

Seat & Back: PP
Round tube Powder coating

Features:





CC-0017

Dimension:

Tabletop: 700 mm×500 mm×18 mm
Seat height: 450 mm

Material:

Hard plastic

Features:



SW-0043

Dimension:

Total size: 810 mm Seat height: 440 mm L×W: 420 mm×440 mm
Seat surface: 380 mm×420 mm Writing pad: 290 mm×320 mm

Material:

PP+metal

Features:



CC-0019

Dimension:

Seat Size: W500 mm×D600 mm, thickness 18 mm, hard plastic
Chair Back Size: W360 mm×D190 mm, thickness 18 mm, hard plastic
With Tablet, Hard plastic, 710 mm×500 mm×360 mm
Seat Height: 450 mm

Material:

Hard plastic

Features:



SW-0025

Dimension:

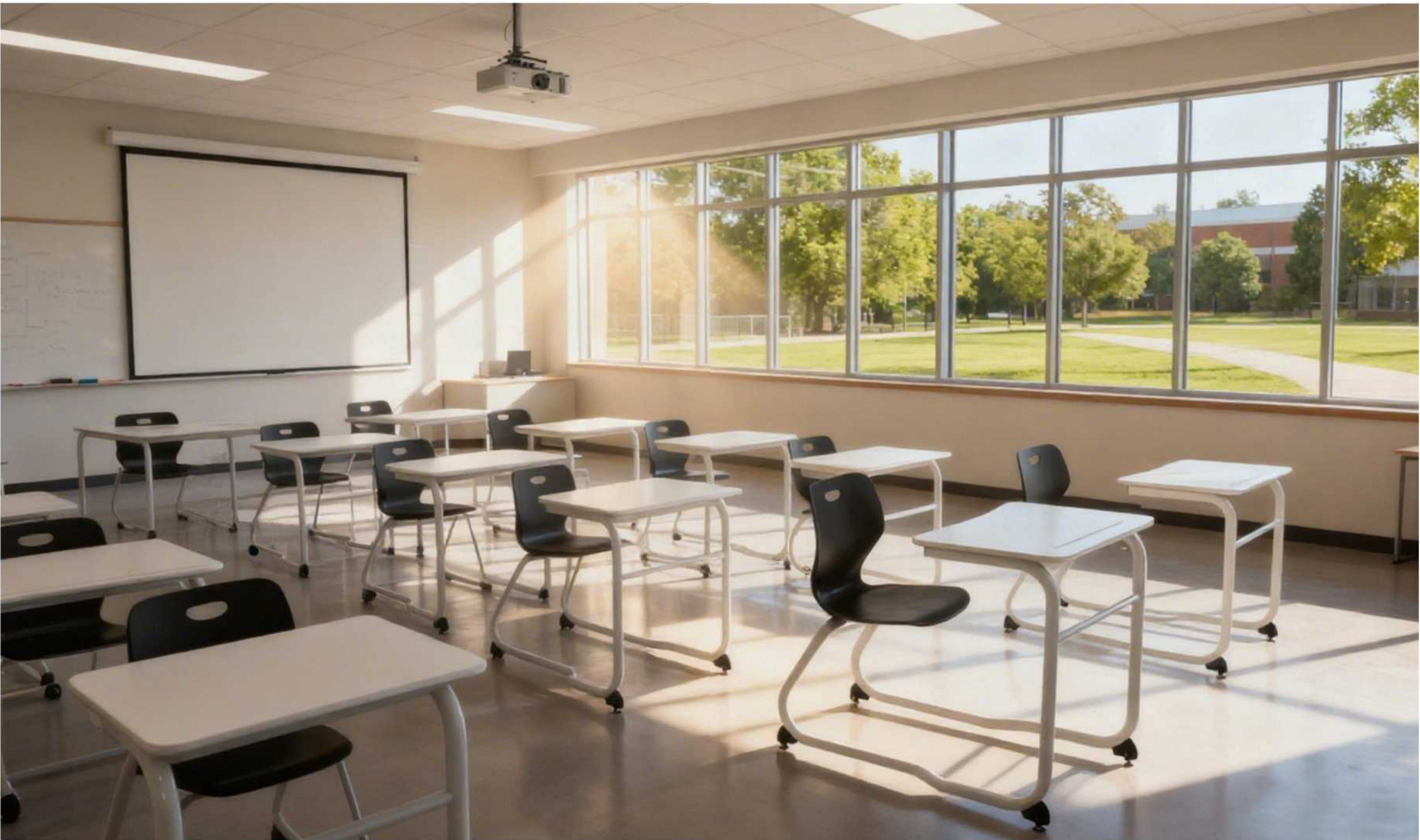
Size: 440 mm×500 mm×860 mm
Writing board size: 300 mm/400 mm×220 mm

Material:

Seat & Back: PP
Round tube Powder coating

Features:







SW-0002



CC-0022



CC-0009



CC-0012



CC-0016



CC-0017



CC-0006



CC-0013



CC-0012



CC-0014



CC-0024



CC-0005



SW-0003



SW-0067



SW-0068



SW-0023



CC-0023



SW-0069



SW-0065



SW-0066



Activity Table







AT-0003

Dimension:

Use seat height to select table height
Age 2-4: Table Height 400-460 mm
Age 5-7: Table Height 480-560 mm
Age 8-11: Table Height 580-640 mm
Age 12+:able Height ≥640 mm



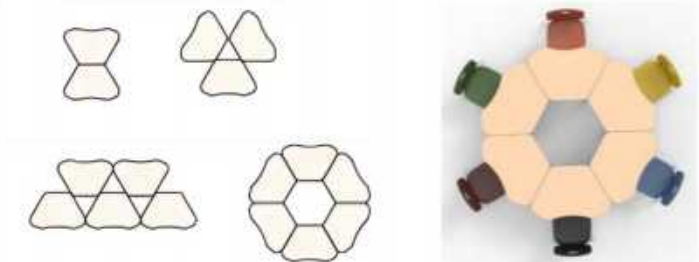
AT-0005

Dimension:

Size:914 mm×609 mm×480-760 mm

Material:

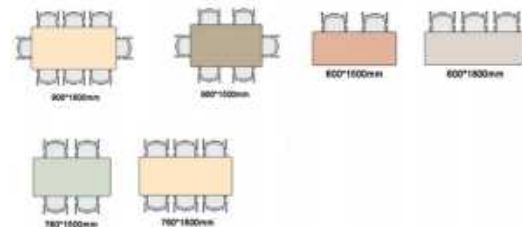
Supply & Installation of Student Table with melamine finish. 25 mm thick mdf top finish. Metal powder coating fram and leg finish



AT-0010

Dimension:

Use seat height to select table height
Age 2-4: Table Height 400 - 460 mm
Age 5-7: Table Height 480 - 560 mm
Age 8-11: Table Height 580 - 640 mm
Age 12+:able Height ≥640 mm



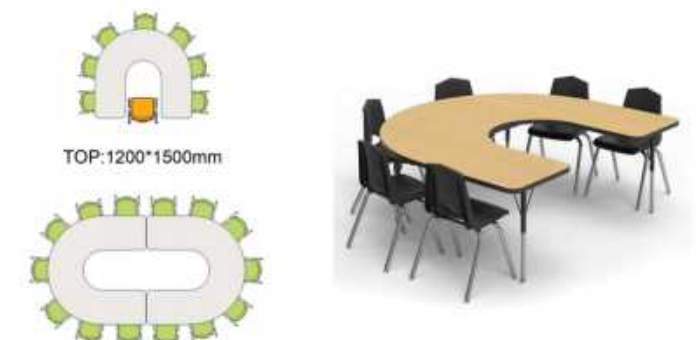
AT-0016

Dimension:

Size:1200 mm×1500 mm

Material:

E1 grade MDF,18 thickness
armor edge+ Melamine on both sides





AT-0018

Dimension:
Size:900 mm×600 mm
High adjustable legs 550-750 mm, three legs

Material:
E1 grade MDF,18 mm thickness
Edge: armor edge+ Melamine on both sides



AT-0065

Dimension:
Table top size :680 mm×780 mm×18 mm
Adjustable height: 560 mm×750 mm

Material:
18 mm MDF board +50 mm/45 mm metal tube



AT-0052

Dimension:
Table top: 870 mm × 770 mm
Table Leg: 50 mm×1.5 mm outer tube with gray powder coating,
45 mm×1.5 mm inner tube with electroplating

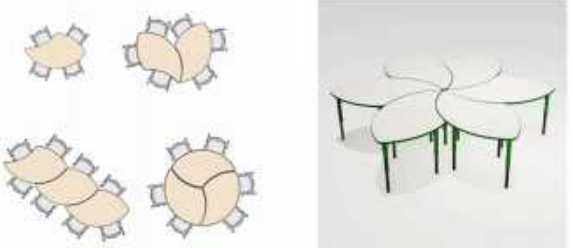
Material:
18 mm MDF board + 30 mm/25 mm metal tube



AT-0079

Dimension:
Size: 1200 mm×1000 mm×760 mm

Material:
18 mm MDF board +30 mm/25 mm metal tube





MD-0001

Dimension:
Desktop size: 600 mm×400 mm
Adjustable table legs, electroplated
Adjustable height: 560 mm×760 mm
Frame: round tube, 25 mm×1.5 mm,chrome

Material:
18 mm MDF board +30 mm/25 mm metal tube

Features:

- Easy to clean
- Breathable
- E1 material
- Environmental friendly



MD-0035

Dimension:
Desktop Dimensions:450 mm×600 mm
Glides:Swivel glides

Material:
Desktop Material:MDF melamine top
Frame Material:1.5 mm gauge steel legs
Frame Finish:Powder coat w/ chrome leg inserts

Features:

- Easy to clean
- Breathable
- E1 material
- Environmental friendly



AT-0013

Dimension:
Frame:
Top out tube: 38 mm×1.2 mm(18 gauge) round tube,Powder coating
Out tube: 32 mm×1.2 mm(18 gauge) round tube, Powder coating
Inner tube: 28 mm×1.2 mm(18 gauge) round tube, Chrome
Table leg connection tube: 16 mm×1.2 mm(18 gauge) round tube,Powder coating
Adjustable height: 530-760 mm

Material:
Tabletop Material: Hard plastic,18 mm thickness

Features:

- Easy to clean
- Breathable
- E1 material
- Environmental friendly



MD-0037

Dimension:
Size:W1200 mm×D650 mm×H750 mm

Material:
18 mmMDF,Edge:armor edge+Melamine on both sides
Frame:45 mm×1.5 mm thickness, grey powder coating

Features:

- Easy to clean
- Breathable
- E1 material
- Environmental friendly





AT-0011



AT-0013



AT-0038



AT-0086



AT-0005



AT-0010



AT-0038



AT-0078



MD-0001



MD-0013



MD-0019



MD-0032



MD-0068



MD-0078



MD-0085



MD-0086



MD-0091



MD-0094



MD-0099



MD-0101



Cabinet and
Teacher desks
and chairs







TD-0006

Dimension:

Size: 1200 mm×600 mm×760 mm

Material:

20 mm thick MDF material with armor edge
Three drawers 16 mm melamine board
Metal frame leg ,powder coating
6 casters

Features:



TD-0015

Dimension:

Size: 1400 mm×600 mm×750 mm

Material:

Tabletop: 25 mm thick melamine board
Edge: PVC edge
Frame tube:50 mm×50 mm square tube,1.2 mm thickness

Features:



TD-0008

Dimension:

Size: 1200 mm×600 mm×760 mm

Material:

Table top material: 25 mm thick chipboard with melamine
Front panel and drawer:18 mm thick chipboard with melamine Two drawers, one big,one small Metal frame leg ,powder coating, 1.2 mm thick square tube,size 40 mm×40 mm. Rubber foot plug

Features:



TD-0064

Dimension:

Tabletop dimensions:1300 mm×650 mm×1100 mm

Material:

Top Half: Blue Colour and See Through Glass
Bottom Half: Blue or White Colour

Features:





TD-0007

Dimension:
Size: W1400 mm×D600 mm×H750 mm

Material:
Tabletop: 25 mm thick particleboard laminated with melamine paper, oak finish

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



TD-0009

Dimension:
Size: 1200 mmx600 mmx760 mm

Material:
Table top: E1 grade 25mm MDF, white finish (erasable), pre-drilled holes required Front panel and drawers: E1 grade 18mm MDF laminated with melamine paper, PVC edge banding

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



TD-0011

Dimension:
Size:W1400 mm×D600 mm×H750 mm

Material:
Table top material: 25 mm thick chipboard with melamine,round corner, Front metal panel
Metal frame leg ,powder coating,1.5 mm thick square tube,size 20 mm×40 mm.
Rubber foot plug
Gray powder coated metal
Maple top

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



TD-0014

Dimension:
Tabletop dimensions:1300 mmx650 mm

Material:
Tabletop The worktop shall be made of 18 mm melamine-resin coated chipboard with a glued plastic edge.

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



TC-0018

Material:

Headrest: Nylon reinforced plastic frame, adjustable lifting angle, clothes hanger can hang clothes. Chair back: Nylon fiber reinforced plastic frame, waist back separation design, chair back bracket polished aluminum alloy, chair back can be raised and lowered, and lumbar pillow can be adjusted automatically. Fabric: Imported mesh for the back seat.

Features:



TC-0057

Dimension:

Size: L500 mm x D460 mm x H850 mm

Material:

Material: PP+sponge+metal+nylon
Color: white shell, sponge color optional

Features:



TC-0019

Material:

Frame: Metal skeleton
Internal filler: high elastic foam sponge
Rotatable
Black with armrest

Features:



TC-0059

Material:

Back frame: Gray nylon injection-molded frame
Seat cushion: Elastic fabric for backrest and seat, virgin cut cotton
Gas lift: Gray 38 mm tube, 120 mm
Gas lift base: Gray N270 Nylon chair legs and wheels: 50 mm gray-white PA wheels

Features:





CN-0031

Dimension:

Size: W1000 mmxD400 mmxH900 mm

Material:

Made of 18 mm thick melamine MDF with PVC edge.
Provide 100 mm diameter soft tread casters, two that are lockable.
Provide metal components with powder coat finish.

Features:

- E1 material
- Environmental friendly
- Collaborative
- Durable



MC-0003

Dimension:

Size: H1800 mmxW850 mmxD390 mm

Material:

Cold rolled steel plate, high quality 0.7 mm thickness steel metal sheet

Features:

- E1 material
- Environmental friendly
- Collaborative
- Durable



CN-0040

Dimension:

Size: W1634 mmxD400 mmx H1200 mm

Material:

Desktop E1 grade 18 mm density board, double pasted triamine paper + PVC edge banding (0.8 mm)
Straw board color as shown in the picture

Features:

- E1 material
- Environmental friendly
- Collaborative
- Durable



MC-0033

Dimension:

Overall size: W508 mmxD500 mmxH711 mm

Material:

Cold rolled steel plate, high quality 0.7 mm thickness steel metal sheet

Features:

- E1 material
- Environmental friendly
- Collaborative
- Durable



PC-0001

Dimension:

Yellow size: H400 mm×W320 mm×D415 mm
White size: H400 mm×W380 mm×D500 mm
Blue size: H490 mm×W380 mm×D400 mm

Material:

ABS

Features:



MC-0030

Dimension:

Size: H1900 mm×W1200 mm×D500 mm

Material:

Cabinet Door Surface Treatment: Polymer Powder
Coating Cabinet Door Color: Customizable per customer requirements

Features:



CN-0032

Dimension:

Size: Overall size: W1060 mm×D600 mm×H2050 mm
Door size: W500 mm×H1900 mm

Material:

Steel: Steel plate, main body thickness 16 gauge/1.5 mm, secondary part thickness 20 gauge/1 mm, hinge system 14 gauge/2 mm

Features:



MC-0014

Dimension:

H1330 mm×D620 mm×W450 mm

Material:

0.5 mm cold-rolled steel sheet, anti-static powder coating, each drawer includes one divider, black plastic handles, anti-tip mechanism, fully disassemblable structure

Features:





CN-0001

Dimension:

L700 mm×H900 mm×D500 mm (A compartment size)
Total size about: L2100 mm×H1800 mm×D500 mm

Material:

18 mm chipboard +pvc edge

Features:



E1 material



Environmental
friendly



Collaborative



Durable



CN-0013

Dimension:

Size: W1000 mm×D400 mm×H900 mm

Material:

Made of 18 mm thick melamine MDF with PVC edging

Features:



E1 material



Environmental
friendly



Collaborative



Durable



CN-0010

Dimension:

Size:L1100 mm×H800 mm×W600 mm

Material:

Material: 18 mm Chipboard with melamine 1-2 mm /PVC/ABS edge

Features:



E1 material



Environmental
friendly



Collaborative



Durable



CN-0032

Dimension:

Size: W1050 mm×D450 mm×H900 mm

Bins with a large tray (360 mm×500 mm) and
two small compartments (360 mm×240 mm)

Material:

Made of 18 mm thick melamine MDF with PVC edge.

Features:



E1 material



Environmental
friendly



Collaborative



Durable



CN-0057

Dimension:

Size:L1200 mm×W400 mm×H1200 mm

Material:

18 mm chipboard with melamine +2 mm PVC edge, round corners

Features:



CN-0041

Dimension:

Size:L750 mm×D400 mm×H750 mm

Material:

18 mm Chipboard with melamine + 2 mm PVC edge finish

Features:



CN-0037

Dimension:

Size:L1200 mm×H1200 mm×D600 mm

Material:

18 mm Chipboard with melamine + 2 mm PVC edge finish

Features:



CN-0053

Dimension:

Size:L1100 mm×H800 mm×D600 mm

Material:

18 mm Chipboard with melamine +2 mm PVC edge

Features:





TD-0001



TD-0002



TD-0003



TD-0004



TD-0005



TD-0070



TD-0073



TD-0008



MC-0005



MC-0006



MC-0007



MC-0008



MC-0013



MC-0002



MC-0007



MC-0033



CN-0001



CN-0006



CN-0010



KC-0011



Early Learning furniture







KG-1004

Dimension:
Size: H300 mm×D290 mm×L260 mm
Frame: 40 mm×40 mm

Material:
Wood
Natural wood color palette

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1033

Dimension:
Size: H1200 mm×D600 mm×L370-600 mm

Material:
Desktop: Plastic
Frame: outer tube Φ62 mm, powder coating /
inner tube Φ55 mm stainless steel tube

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1010

Dimension:
Size: H1200 mm×D600 mm×L480 mm/520 mm/560 mm

Material:
Desktop (Plastic)
Frame (iron tube Φ48 mm, powder coating)

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1040

Dimension:
Size: H600 mm×D600 mm×L480 mm/520 mm/560 mm

Material:
Desktop: Plastic
Frame: iron tube Φ48 mm, powder coating

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1060

Dimension:
Size:1550 mm×850 mm×480-600 mm

Material:
Material:Desktop, Plastic
Frame: Plastic, Φ60 mm
Package:desktop 2 unit/ctn

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1062

Dimension:
Table width:1000 mm
Table height:480 mm/520 mm/560 mm

Material:
Desktop: 25 mm thick chipboard+HPL+T-shaped edge
Frame: iron tube Φ48 mm, powder coating

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1044

Dimension:
Table width:1100 mm
Table height:370-600 mm

Material:
Desktop: Plastic
Frame: outer tube Φ48 mm, powder coating / inner tube Φ46 mm stainless steel tube

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-1048

Dimension:
Table width:1000 mm
Table height:480 mm/520 mm/560 mm

Material:
Desktop: 25 mm thick chipboard+HPL+T-shaped edge
Frame: iron tube Φ48 mm, powder coating

- Features:**
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-2017

Dimension:
Seat Height:260 mm

Material:
PP

- Features:
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-2031

Dimension:
Seat Height:290 mm
Seat surface: 275 mm×250 mm
Seat back: 260 mm×250 mm
L×W×H: 370 mm×360 mm×525 mm

Material:
Material: PP
Package: 5 unit/woven bag

- Features:
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-2016



Material:
Plastic+iron tube Φ38 mm, powder coating

- Features:
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-2003

Dimension:
Height 240mm sit high:305 mm×265 mm×440 mm
Height 260mm sit high:340 mm×310 mm×510 mm
Height 280mm sit high:360 mm×320 mm×530 mm
Height 300mm sit high:380 mm×320 mm×550 mm
Height 350mm sit high:430 mm×370 mm×615 mm
Height 400mm sit high:450 mm×410 mm×640 mm
Height 450mm sit high:480 mm×410 mm×690 mm



Material:
Plastic

- Features:
- Ergonomic
 - Breathable
 - Non-slip Glides
 - Waterproof
 - E1 material
 - Environmental friendly
 - Collaborative
 - Durable



KG-2001

Dimension:

Overall height: 500 mm/520 mm/560 mm
Seat height: 260 mm/280 mm/300 mm

Material:

PP Plastic

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2018

Dimension:

Adjustable seat height: 260 mm/280 mm/300 mm
Total height: 500 mm/520 mm/560 mm
Seat dimensions: 300 mm×280 mm
Backrest dimensions: 295 mm×145 mm

Material:

PP Plastic

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2005

Dimension:

Seat Height: 260 mm

Material:

Plastic

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2023

Dimension:

336 mm×397 mm×450 mm

Material:

PP Plastic

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2024

Dimension:

Width:380 mm
Height:520-650 mm
Depth:360 mm
Seat height:210-340 mm

Material:

for kindergarten with structure in
lacquered wood, laminated wood seat
and back.
Stackable model.

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2033

Dimension:

Width:380 mm
Depth:320 mm
Seat height:200 mm/240 mm/280 mm/320 mm
Height adjustable

Material:

for kindergarten with structure in lacquered wood,
laminated wood seat and back.
Stackable model.
rounded corners

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2021

Dimension:

Size:Total height 550 mm
Seat:240 mm×270 mm×280 mm
Back:240 mm×150 mm

Material:

seat and back ,9 mm plywood varnished

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2671

Dimension:

Width: 380 mm
Height:350 mm

Material:

Finish / Color :Solid beech wood

Features:

- Ergonomic
- Breathable
- Non-slip Glides
- Waterproof
- E1 material
- Environmental friendly
- Collaborative
- Durable



KG-2034

Dimension:

210 mm sit height:220 mm×255 mm×400 mm
265 mm sit height:245 mm×280 mm×530 mm
310 mm sit height:305 mm×310 mm×630 mm

Material:

for kindergarten with structure in lacquered wood,
laminated wood seat and back.
Stackable model.
rounded corners

Features:



KG-2036

Dimension:

Size:Total height 550 mm
Seat:240 mm×270 mm×280 mm
Back:240 mm×150 mm

Material:

seat and back ,9 mm plywood varnished

Features:



KG-2035

Dimension:

360 mm sit height:300 mm×300 mm×650 mm
410mm sit height:400 mm×400 mm×850 mm

Material:

for kindergarten with structure in lacquered wood,
laminated wood seat and back.
Stackable model.

Features:



KG-2037

Dimension:

Width:380 mm
Height:270 mm/310 mm/350 mm

Material:

for kindergarten with structure in lacquered wood,
laminated wood seat and back.

Features:





Laboratory desk >
And chair





EC-2578

Dimension:

Size:425 mm×505 mm×850-925 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:



EC-0103

Dimension:

Size:410 mm×460 mm×935 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:



EC-0040

Dimension:

Seat surface: 510 mm×440 mm
Chair back: 505 mm×420 mm
Writing pad: 305 mm×550 mm, fixed
Seat height: 470-525 mm
Total height: 920-970 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:



EC-0004

Dimension:

Size:450 mm×650 mm×980 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:





EC-0604

Dimension:

Size:440 mm×480 mm×945 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:



EC-2580

Dimension:

Size:500 mm×470 mm×800-990 mm

Material:

The seat back is made of PP with a cushioning material, the seat is made of a wooden board with a cushioning material, and the writing board and armrests are all injection-molded from virgin PP.

Features:



EC-0022

Dimension:

Handrail face length: 150~205 mm, width: 55 mm, Overall handrail length: 280 mm, width: 190 mm
Back shell: Back width 500 mm, Arc length 540mm
Writing Board: Independently developed ABS writing board, 493 mm in length, 320 mm in width, 18 mm in thickness

Material:

Chair body: New polypropylene reinforced with glass fiber, consisting of two parts (back shell, seat plate)

Features:



EC-0003

Dimension:

Size:440 mm×510 mm×970 mm

Material:

PP for chair shell, writing pad, base, metal for writing pad frame and Air rod

Features:





LA2-0001



LA2-0002



LA2-0003



LA2-0004



LA2-0005



LA2-0006



Canteen > Table





Convertible bench tables give you the flexibility to quickly accommodate overflow seating or dining situations. Whether used to provide seating with a continuous backrest or as smaller versions of our popular mobile bench tables, convertible bench tables bring exceptional versatility to multi-purpose applications.

The 40 mm thick top construction features a melamine-surfaced board, MDF core, and a backing sheet to help prevent warping.

Table frames are constructed of heavy-gauge tubular steel with steel support structures.

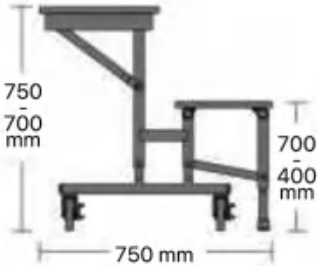
PVC T-mold edge banding and 40 mm radiused corners add safety. Optional Sure Edge® finish in select colors is available.

90 mm swivel casters have ball-bearing raceways for easy mobility.

Convertible Bench Table



Model	Bench height	Seats at 450 mm spacing	Seats at 610 mm	Table Height	Top size
FT0024-1	400 mm or 450 mm	4	3	400 mm or 750 mm	400 mmx2000 mm
FT0024-2	400 mm or 450 mm	5	4	400 mm or 750 mm	400 mmx2400 mm



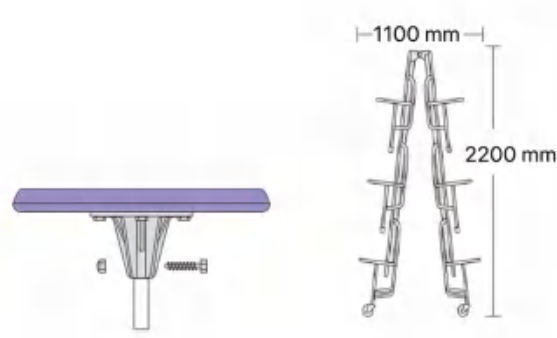
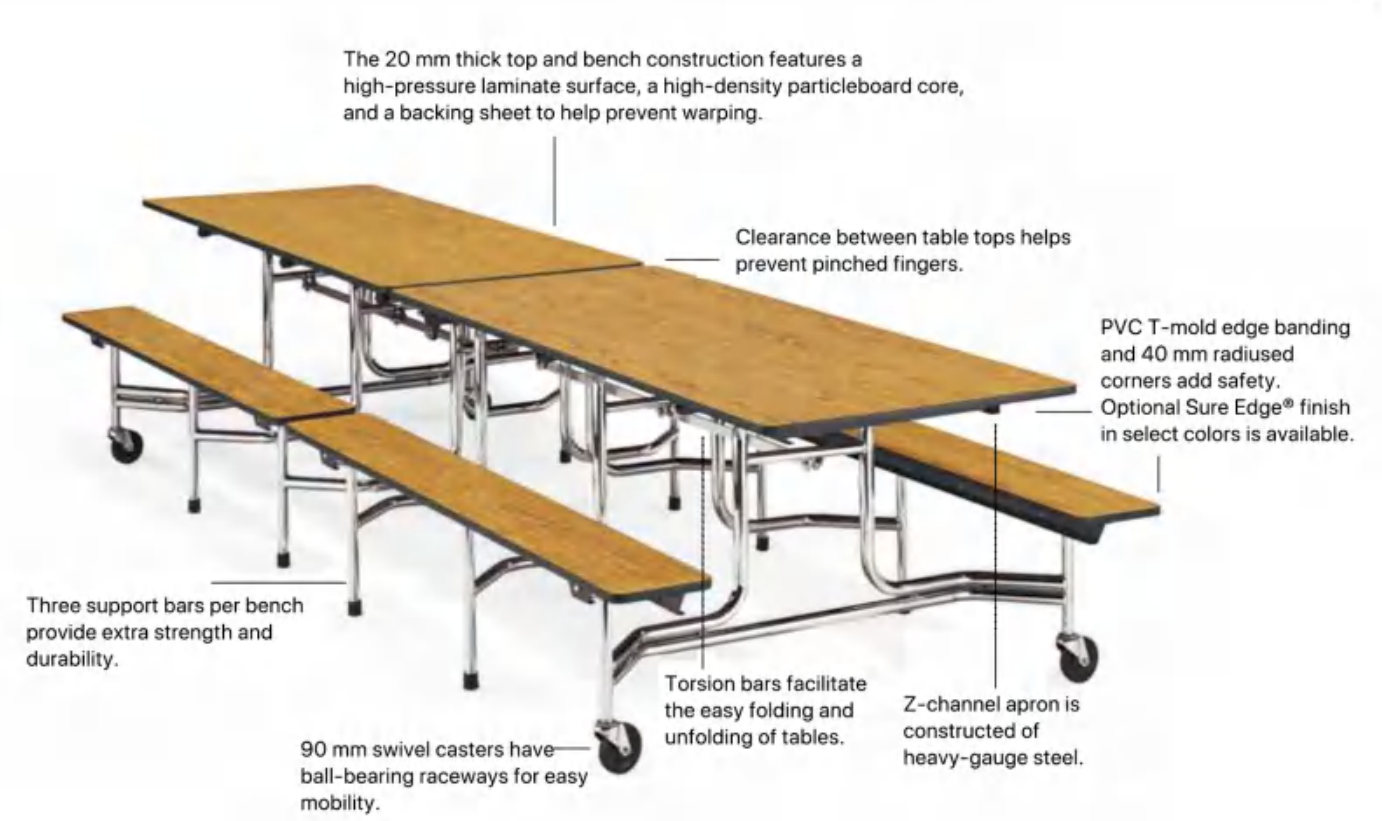
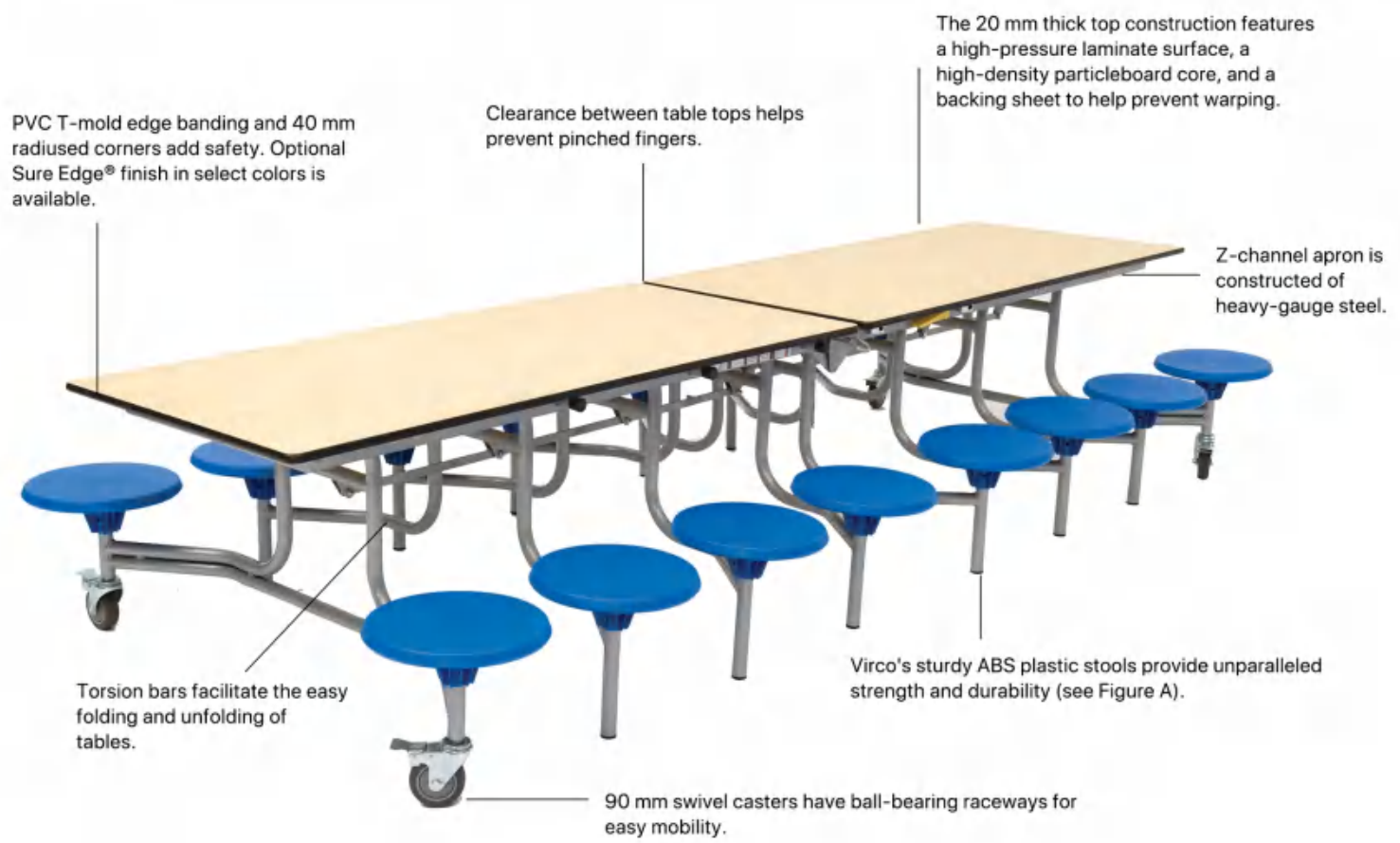




Dimension:

Model	Seat Height	Stools	Table Height	Top Size
FT-0006-1	380 mm	8	685 mm	1524 mm
FT-0006-2	430 mm	8	735 mm	1524 mm





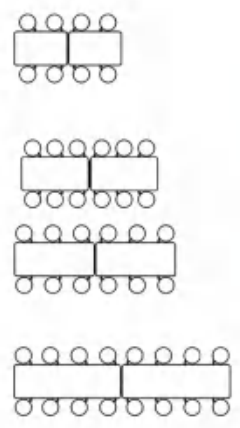
FT-0002

Material:
Desk TOP: E1 MDF+Melamine+3D Spray edge
Frame: Steel structure
Seat: ABS
Desktop thickness:18mm

- Features:**
- Waterproof
 - Non-slip Glides
 - Moveable
 - E1 material
 - Environmental friendly

Dimension:

Seat Height	Stools	Table Height	Top Size
380 mm	8	700 mm	750 mm×2400 mm
430 mm	8	750 mm	750 mm×2400 mm
380 mm	12	700 mm	750 mm×3050 mm
430 mm	12	750 mm	750 mm×3050 mm
430 mm	12	750 mm	750 mm×3650 mm
430 mm	16	750 mm	750 mm×3650 mm



FT-0008

Material:
medium density fiberboard,black PU edge,rounded corners
Desktop thickness:18 mm

- Features:**
- Waterproof
 - Non-slip Glides
 - Moveable
 - E1 material
 - Environmental friendly

Dimension:

Seat Height	Stools	Table Height	Top Size
380 mm	8	700 mm	750 mm×2400 mm
430 mm	8	750 mm	750 mm×2400 mm
380 mm	12	700 mm	750 mm×3050 mm
430 mm	12	750 mm	750 mm×3050 mm
430 mm	12	750 mm	750 mm×3650 mm
430 mm	16	750 mm	750 mm×3650 mm

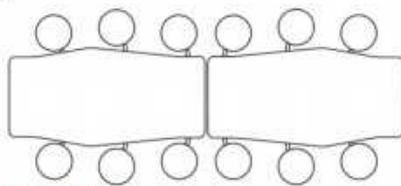




FT-0015

Dimension:

Seat Height	Stools	Table Height	Top Size
380 mm	12	680 mm	915 mm×3050 mm
430 mm	12	730 mm	915 mm×3650 mm



Material:

Material: MDF+PU /Armor Edge+Double Side melamine

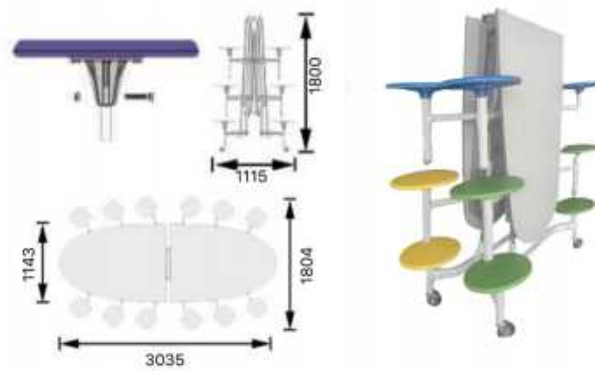
Features:



FT-0009

Dimension:

Seat Height	Stools	Table Height	Top Size
380 mm	12	686 mm	1143 mm×3050 mm
430 mm	12	736 mm	1143 mm×3650 mm



Material:

Material: MDF+PU /Armor Edge+Double Side melamine

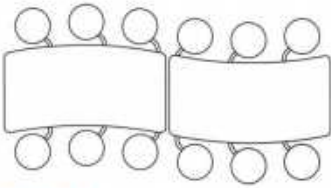
Features:



FT-0015

Dimension:

Seat Height	Stools	Table Height	Top Size
380 mm	12	680 mm	965 mm×3050 mm
430 mm	8	730 mm	965 mm×3650 mm



Material:

MDF+PU /Armor Edge+Double Side melamine;Powder Coating frame;

Features:



FT-0005

Dimension:

Table top size:750 mm×2400 mm
Total length :2400 mm
Height:450 mm seat /750 mm table

Material:

18 mm MDF+PU /Armor Edge+ Double Side melamine

Features:





CT-0003

Dimension:

Dimensions: L1200 mm×W600 mm×H750 mm

Material:

Tabletop:25 mm plywood,varnish edge

Chair :10 mm plywood,varnish edge

Frame: 50 mm×50 mm×1 mm square tube, powder coating

Features:



CT-0021

Dimension:

Desktop size: 2000 mm×600 mm×680 mm

Seat: 2000 mm×230 mm×308 mm

Material:

Material: Fiberglass,35 mm edge thickness, 17 mm middle thickness

Metal frame: 50 mm×50 mm×1.2 mm thick iron pipe
high temperature black powder coating spraying proceed.

Features:



FT-0013

Dimension:

1500-2400 mm×736 mm×762 mm

Apron Material: Aluminum

Distance Between Legs: 1430-1560 mm

Distance From Edge To Legs: 45 mm-450 mm

Material:

Top Material: High Pressure Laminate

Trim Material: Impact-resistant polymer

Features:



DT-0047

Dimension:

Table top : 1200 mm×600 mm× 750 mm

Seat height:450 mm

Material:

Tabletop: 25 mm MDF, PVC edge

Stool top: dia 35 mm×1.8 mm MDF,PVC edge

Features:





FT-0002-1



FT-0002-2



FT-0008



FT-0015



FT-0009



FT-0031



FT-0030



FT-0010



FT-0014



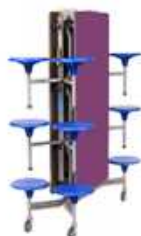
FT-0005



FT-0006



FT-0017



FT-0002-3



FT-0002-4



FT-0025



FT-0030



FT-0021



FT-0013



FT-0035



FT-0019



Drafting Table







DT-0001

Dimension:

Table size: 960 mm×600 mm×680-910 mm
Stool: 300 mm×500 mm

Material:

Iron frame treatment: black plastic spraying

Features:

- Waterproof
- Non-slip Glides
- Moveable
- E1 material
- Environmental friendly



DT-0003

Dimension:

Overall size: W1040 mm×D600 mm×H770 mm
Tabletop Size: W900 mm×D600 mm×H770 mm
Desktop: W900 mm×D600 mm
Drawer: 230 mm×140 mm×85 mm, 3 layers canvas drawers

Material:

18 mm MDF+melamine+pvc edge, with pencil Ledge

Features:

- Waterproof
- Non-slip Glides
- Moveable
- E1 material
- Environmental friendly



DT-0008

Dimension:

Desktop size: 1200 mm×900 mm
Adjustable height: 680-910 mm

Material:

MDF board thickness: 18 mm

Features:

- Waterproof
- Non-slip Glides
- Moveable
- E1 material
- Environmental friendly



DT-0009

Dimension:

Table size: L1150 mm×W600 mm×H780-930 mm
Stool: 300 mm×500 mm

Material:

Iron frame treatment: black plastic spraying

Features:

- Waterproof
- Non-slip Glides
- Moveable
- E1 material
- Environmental friendly



DT-0011

Dimension:

Tabletop:1200 mm×800 mm,18 mm MDF
Height adjustable:760-1050 mm

Material:

18 mm MDF board with white color

Features:



DT-0023

Dimension:

Desktop size 600 mm×600 mm, with pen slot, pen box, desktop can be flipped, top of the table with clip for A3 size paper holding
Hand-cranked lifting: adjustable height: 640-1000 mm

Material:

Desktop: 18 mm MDF with melamine+armor edge
Metal parts: gray spray

Features:



DT-0017

Dimension:

Tabletop:1200 mm×800 mm,18 mm MDF
The desktop can be adjusted forward and backward, and the table legs can be raised and lowered.

Material:

MDF board thickness: 18 mm

Features:



DT-0026

Dimension:

Tabletop Size:W700 mm×D600 mm×H640-700-760 mm
Height adjustable:640-760 mm

Material:

Frame: black powder coating
Material: 25 mm thick chipboard,One top side laminate,black Armor edge
With additional support frame metal

Features:





DT-0012

Dimension:

Desktop size: 600 mm×900 mm, height: 800 mm
Bottom tube: 25 mm×50 mm×1.2 mm riser: 40 mm×40 mm×1.2 mm
Desktop frame: 25 mm×25 mm×1.2 mm

Material:

18 mm thickness particleboard (E1 grade), double pasted triamine paper

Features:



DT-0040

Dimension:

Desktop: 12 mm thick compact board, black color
Desktop size 1200 mm×600 mm, with pen slot, pen box, flipable desktop, clip on top of desktop for A3 paper
Hand-cranked lift: adjustable height: 640-1000 mm
Metal parts: gray spray paint

Material:

18 mm thickness particleboard (E1 grade), double pasted triamine paper

Features:



DT-0032

Dimension:

Desktop size: 1200 mm×800 mm×750 mm

Material:

Materials Tabletop: Laminate Base/Legs: Powder-coated steel
Colors Tabletop finish: Bleached birch Edge: Black Features 25 mm thick drawing board with steel end cleats Adjustable worksurface

Features:



DT-0041

Dimension:

Desktop size: 1200 mm×900 mm;
Adjustable height: 680-910 mm;
Swivel foot: 4 per table;
Basket: Wire mesh, mesh: 0.6 mm iron plate;
Frame shape: bilateral triangle;
Telescopic frame: outer tube 30 mm×30 mm, inner tube 25 mm×25 mm

Material:

18 mm thickness MDF (E1 grade),
armor edge with color same to desktop;

Features:



Theater > Furniture

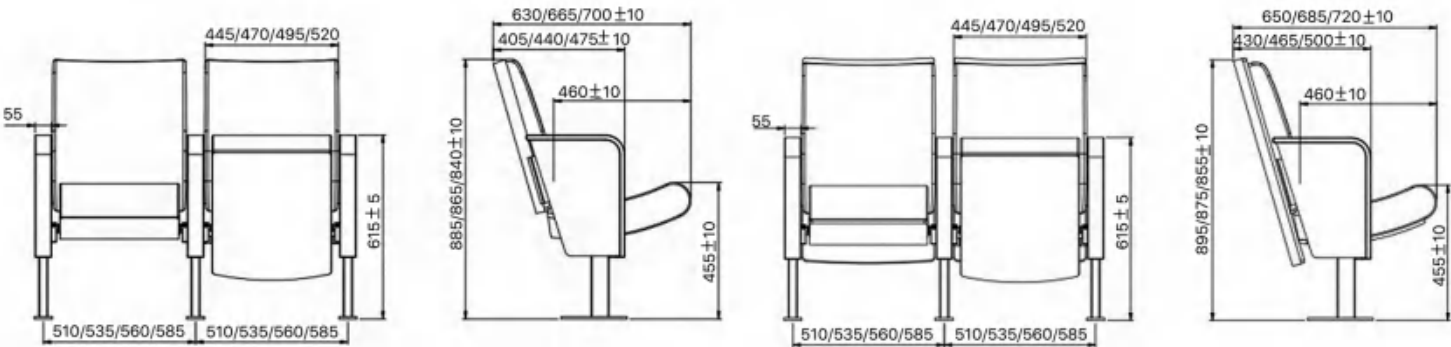




AC-0061

DESCRIPTION	MM	INCH
C/C(armrest center to center)	510/535/560/585	20/21/22/23
Arm width	55	2.2
Back cushion width	445/470/495/520	17.5/18.5/19.5/20.5
Inner seat depth	460	18.1
Armres to rear back depth	430/465/500	16.9/18.3/19.7
Overall depth	650/685/720	25.6/27/28.3
Floor to seat height	455	17.9
Floor to armrest height	615	24.2
Overall back height	895/875/855	35.2/34.4/33.7

Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.



MModel	Arcadia Plus Upholstery AC-0061-1	Arcadia Plus Wood AC-0061-2
Outerback	Full upholstered	Plywood with wood veneer finish
Seat pan	Full upholstered	Plywood with wood veneer finish
Tip-up seat mechanism	Counterweight	Counterweight
Armrest	Plywood with paint finish, 16mm-thick	Plywood with paint finish, 16mm-thick
End panel	Full upholstered	Plywood with paint finish



Back

- Optional full upholstered or 12mm-thick plywood with wood veneer finish outerback
- Cold-molded high density foam ensures optimal comfort
- Foam density: 60 ± 3kg/m³
- Foam hardness: 35°±5°



Seat

- Optional full upholstered or 12mm-thick plywood with wood veneer finish seat pan
- Cold-molded high density foam ensures optimal comfort
- Foam density: 60± 3kg/m³
- Foam hardness: 60°±5°



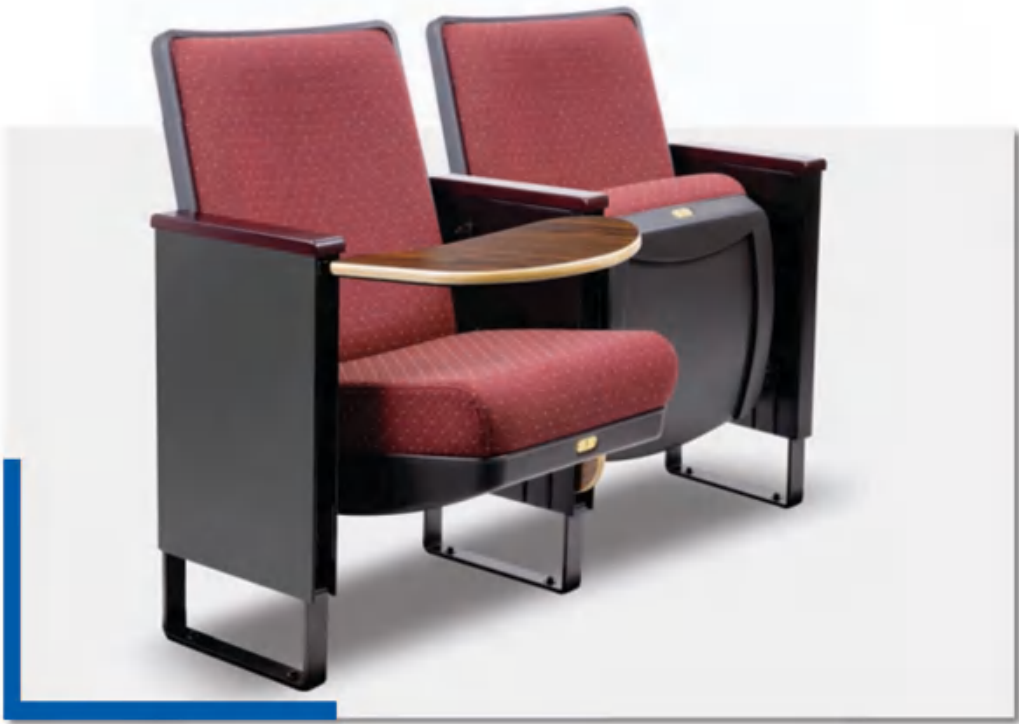
End panel

- Full upholstered
- Plywood with wood veneer finish



Other optional features

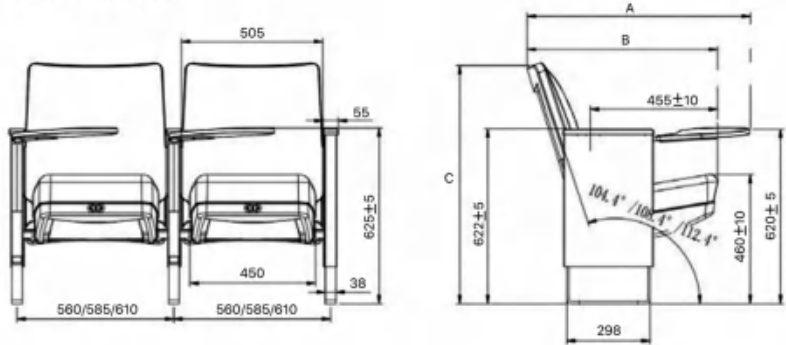
- Three powder coat color (black, dark grey and brown)
- Seat number/row letter plate
- Embroidery logo or numbering
- CA117/BS5852 upholstery finish



AC-0062

DESCRIPTION	MM	INCH
C/C(armrest center to center)	560/585/610	22/23/24
Arm width	55	2.2
A -Overall depth with tablet open (high back)	815/855/895	32/33.7/35.2
A-Overall depth with tablet open (Low back)	770/800/830	30.3/31.5/32.7
B -Overall depth with tablet closed (highback)	695/735/775	27.4/28.9/30.5
B -Overall depth with tablet closed (Lowback)	650/680/710	25.6/26.8/27.9
Seat bottom depth	455	17.9
Floor to seat height	460	18
Floor to armrest height	620	24.4
C-Overall back height (high back)	990/970/950	38.9/38.2/37.4
C-Overall back height (low back)	865/850/835	34/33.5/32.9

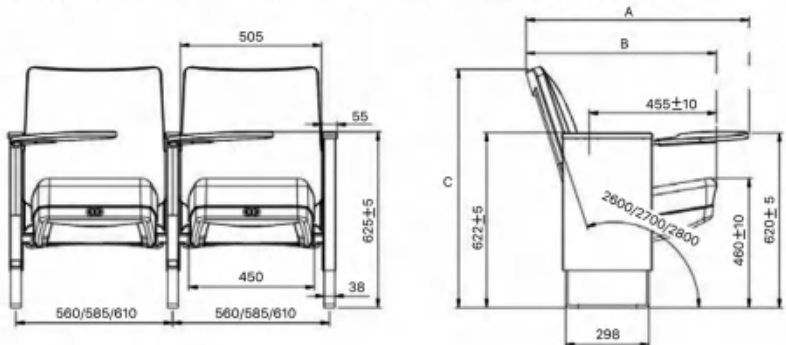
Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.



AC-0063

DESCRIPTION	MM	INCH
C/C(armrest center to center)	560/585/610	22/23/24
Arm width	55	2.2
A -Overall depth with tablet open (20601W)	785/820/815/855	30.9/32.3/33.7
A -Overall depth with tablet open (20601NW)	830/865/900	32.7/34/35.4
B -Overall depth with tablet closed (20601NW)	665/700/735	26.2/27.6/28.9
B -Overall depth with tablet closed (20601NW)	665/700/735	26.2/27.6/28.9
Seat bottom depth	455	17.9
Floor to seat height	460	18
Floor to armrest height	620	24.4
C-overall back height (20601W)	865/850/835	34/33.5/32.9
C-Overall back height (20601NW)	865/850/835	34/33.5/32.9

Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.

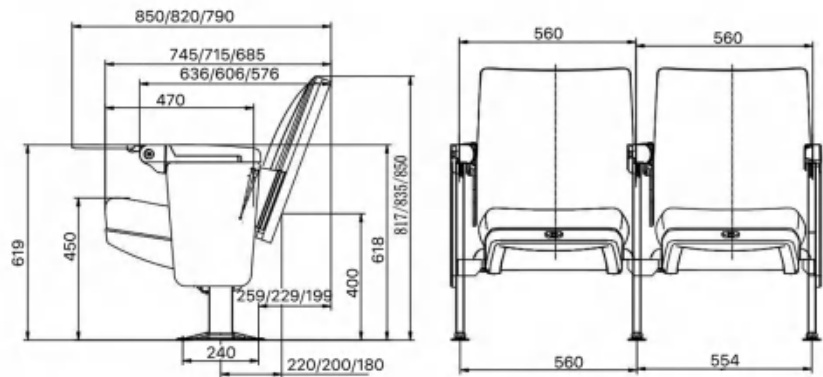




AC-0064

DESCRIPTION	MM	INCH
C/C(armrest center to center)	560	22
Overall depth with seat open	745/715/685	29.3/28/27
Overall depth with tablet open	850/820/790	33.5/32.3/31
Seat bottom depth	470	18.5
Floor to seat height	450	17.7
Floor to tablet height	619	24.4
Overall back height	817/835/850	32.2/32.9/33.5

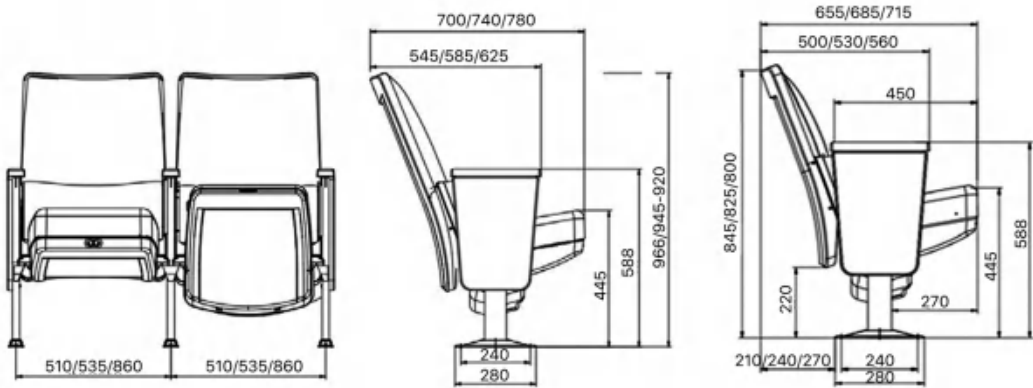
Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.



AC-0065

DESCRIPTION	Low back		High back	
	MM	INCH	MM	INCH
C/C(armrest center to center)	510/535/560	20/21/22	510/535/560	20/21/22
Arm width	62	2.4	62	2.4
Floor to seat height	445	17.5	445	17.5
Floor to armrest height	588	470	588	23
Overall depth with seat open	655/685/715	25.8/27/28	700/740/780	27.6/29/30.7
Overall depth with seat open	500/530/560	19.7/20.8/22	545/585/625	21.5/23/24.6
Overall back height	845/825/800	33.3/32.5/31.5	965/945/920	38/37.2/36.2

Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.

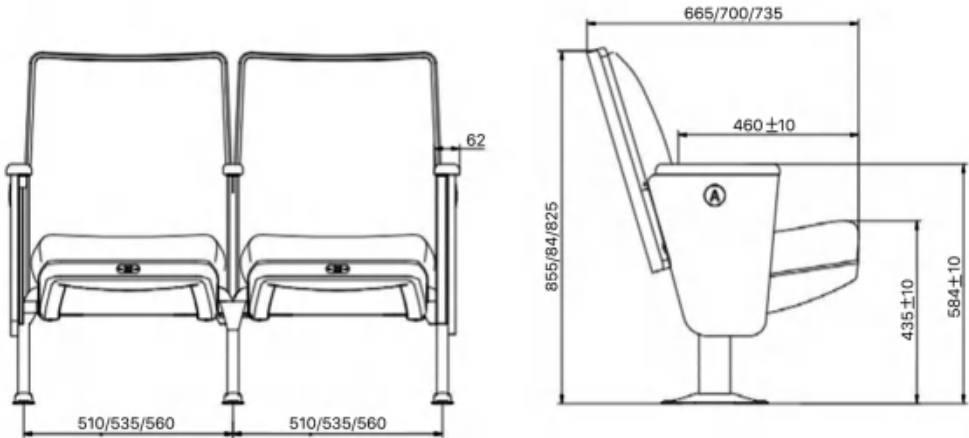




AC-0066

DESCRIPTION	MM	INCH
C/C(armrest center to center)	510/535/560	20/21/22
Arm width	62	2.4
Overall depth with seat open	664/700/735	26/27.6/28.9
Seat bottom depth	460	18.1
Floor to seat height	435	17.1
Floor to tablet height	584	23
Overall back height	855/840/825	33.7/33/32.5

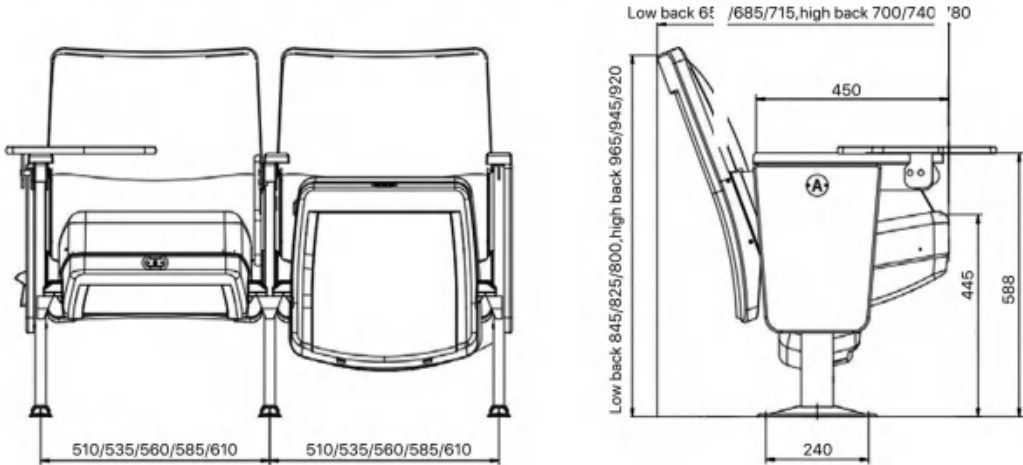
Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.



AC-0067

DESCRIPTION	Low back		High back	
	MM	INCH	MM	INCH
C/C(armrest center to center)	510/535/560/585/610	20/21/22/23/24	510/535/560/585/610	20/21/22/23/24
Arm width	62	2.4	62	2.4
Floor to seat height	445	17.5	445	17.5
Floor to armrest height	588	23	588	23
Overall depth with seat open	655/685/715	25.8/27/28	700/740/780	27.6/29/30.7
Inner seat depth	450	17.7	450	17.7
Overall back height	845/825/800	33.3/32.5/31.5	965/945/920	38/37.2/36.2

Note: A tolerance of +10 mm (0.4") is allowed for the above dimension.





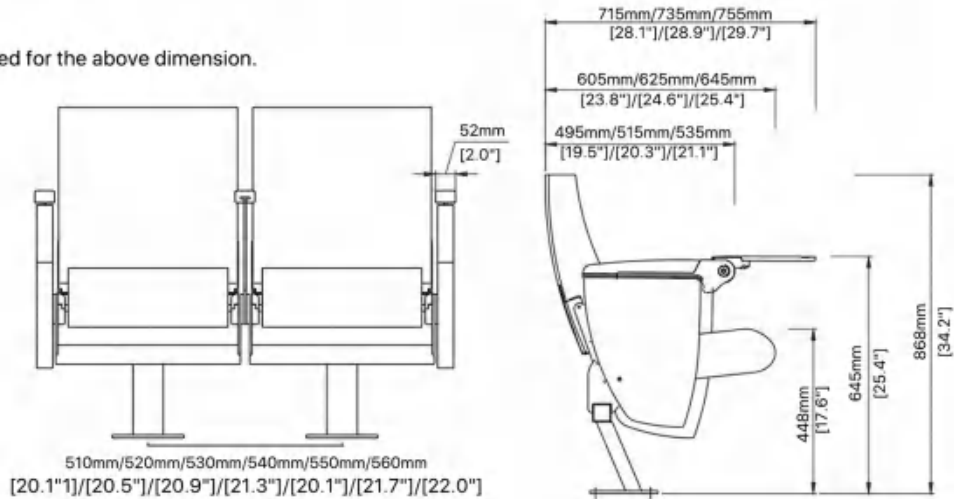
AC-0068

DESCRIPTION	Low back	
	MM	INCH
Armrest center to center	510/520/530/540/550/560	20/20.5/20.8/21.3/21.7/22
Depth with tablet open	715/735/755	28.1/28.9/29.7
Depth with tablet closed	605/625/645	23.8/24.6/25.4
Depth with seat closed	495/515/535	19.5/20.3/21.1
Floor to seat height	448	17.6
Floor to tablet height	645	25.4
Overall back height	868	34.2

Note:

*3 back pitches available

*A tolerance of +10 mm (0.4") is allowed for the above dimension.



Back

- Full upholstered or plywood outerback available
- High or low back available
- Foam density: 55± 3kg/m³, hardness: 40°±5° • Cushion thickness: 60mm-100mm (2.36"-3.94") • Ergonomic cushion shaped with lumbar support



Seat

- Full upholstered seat pan with cold-moulded foam allows for years of service
- Foam density: 65± 3kg/m³, hardness: 60°±5° • Cushion thickness: 115mm-125mm (4.53"-4.92") • Tip-up seat with graceful counterweight mechanism allows for a lifetime of smooth operation
- 4 tip-up angles (0°, 17.5°, 22.5°, 28°) are available for different row spacing



AC-0021



AC-0003



AC-0004



AC-0014



AC-0001



AC-0017



AC-0034



AC-0054



AC-0012



AC-0023



AC-0038



AC-0011



AC-0019



AC-0010



AC-0016



AC-0037



AC-0032



AC-0060



AC-0008



AC-0009



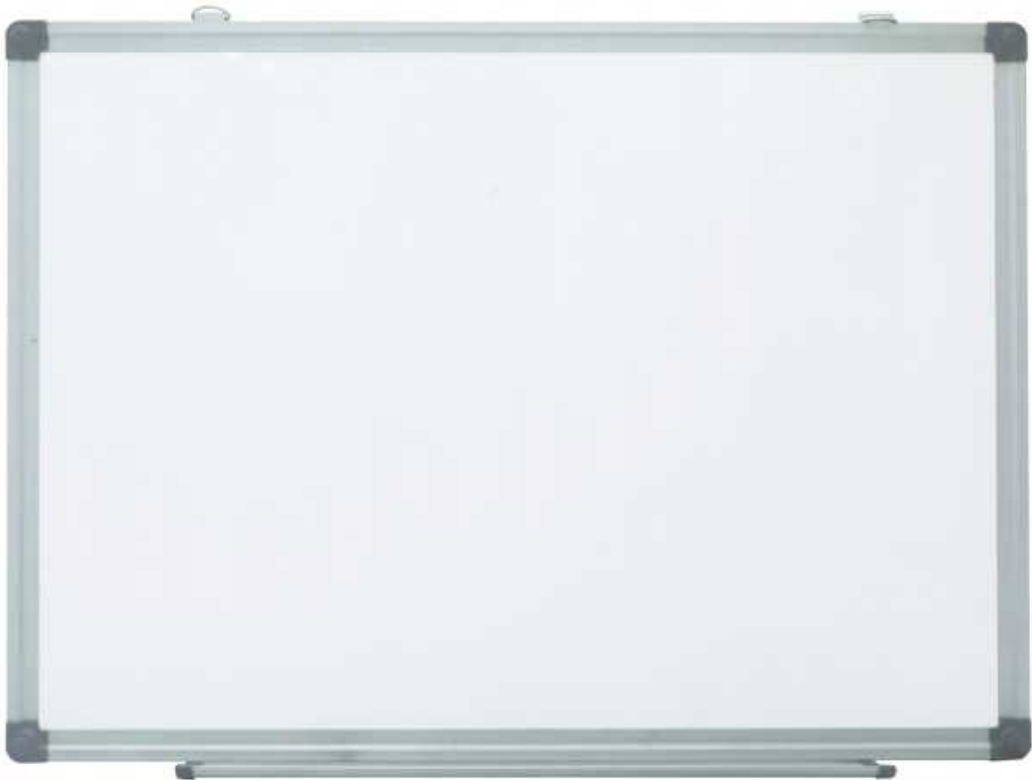
Notepad >







BM-0016



DETAILS



Angle guard



Tray



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

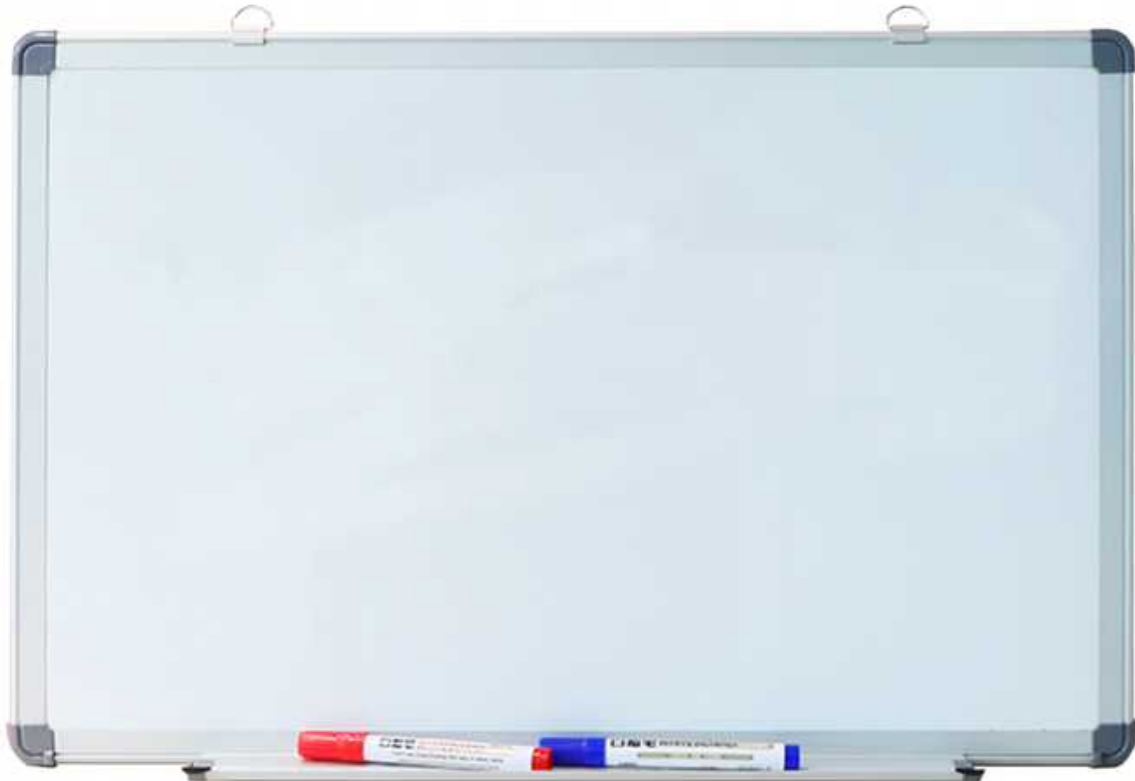
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01	BM-0016-01	300 × 400
02	BM-0016-02	300 × 450
03	BM-0016-03	450 × 600
04	BM-0016-04	600 × 900
05	BM-0016-05	900 × 1200
06	BM-0016-06	900 × 1500

PRODUCT COLOR

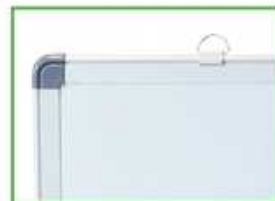
	Whiteboard
	Green board
	Blackboard
	Cork board

* Note:products with special specifications can be customized with specified packing quantity.

BM-0017



DETAILS



Angle guard



Tray



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0017-01	300 × 400
02	BM-0017-02	300 × 450
03	BM-0017-03	450 × 600
04	BM-0017-04	600 × 900
05	BM-0017-05	900 × 1200
06	BM-0017-06	900 × 1500

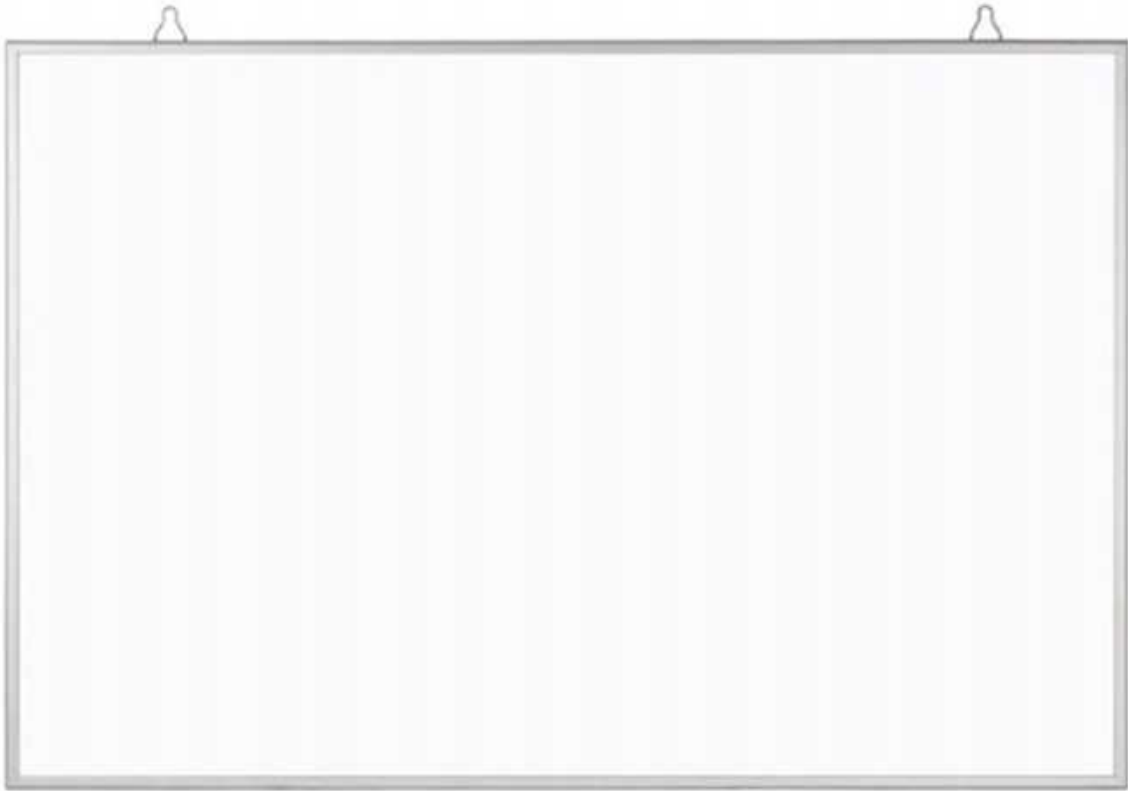
PRODUCT COLOR

	Whiteboard
	Green board
	Blackboard
	Cork board

* Note:products with special specifications can be customized with specified packing quantity.



BM-0028



DETAILS



Angle guard



Tray



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)	NO.	Product No.	Specification(mm)
01	BM-0028-01	300 × 400	07	BM-0028-07	900 × 1800
02	BM-0028-02	300 × 450	08	BM-0028-08	1000 × 1500
03	BM-0028-03	450 × 600	09	BM-0028-09	1000 × 2000
04	BM-0016-04	600 × 900	10	BM-0028-10	1200 × 1800
05	BM-0028-05	900 × 1200	11	BM-0028-11	1200 × 2000
06	BM-0028-06	900 × 1500	12	BM-0028-12	1200 × 2400

* Note:products with special specifications can be customized with specified packing quantity.

PRODUCT COLOR

- Whiteboard
- Green board
- Blackboard
- Cork board

BM-0051



DETAILS



Angle guard



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)	NO.	Product No.	Specification(mm)
01	BM-0051-01	300 × 400	07	BM-0051-07	900 × 1800
02	BM-0051-02	300 × 450	08	BM-0051-08	1000 × 1500
03	BM-0051-03	450 × 600	09	BM-0051-09	1000 × 2000
04	BM-0051-04	600 × 900	10	BM-0051-10	1200 × 1800
05	BM-0051-05	900 × 1200	11	BM-0051-11	1200 × 2000
06	BM-0051-06	900 × 1500	12	BM-0051-12	1200 × 2400

* Note:products with special specifications can be customized with specified packing quantity.

PRODUCT COLOR

- Whiteboard
- Green board
- Blackboard
- Cork board



BM-0052



DETAILS



Angle guard & hook



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0052-01	300 × 400
02	BM-0052-02	300 × 450
03	BM-0052-03	450 × 600
04	BM-0052-04	600 × 900
05	BM-0052-05	900 × 1200
06	BM-0052-06	900 × 1500

NO.	Product No.	Specification(mm)
07	BM-0052-07	900 × 1800
08	BM-0052-08	1000 × 1500
09	BM-0052-09	1000 × 2000
10	BM-0052-10	1200 × 1800
11	BM-0052-11	1200 × 2000
12	BM-0052-12	1200 × 2400

PRODUCT COLOR



Whiteboard



Green board



Blackboard



Cork board

* Note:products with special specifications can be customized with specified packing quantity.

BM-0053



DETAILS



Angle guard & hook



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0053-01	300 × 400
02	BM-0053-02	300 × 450
03	BM-0053-03	450 × 600
04	BM-0053-04	600 × 900
05	BM-0053-05	900 × 1200
06	BM-0053-06	900 × 1500

NO.	Product No.	Specification(mm)
07	BM-0053-07	900 × 1800
08	BM-0053-08	1000 × 1500
09	BM-0053-09	1000 × 2000
10	BM-0053-10	1200 × 1800
11	BM-0053-11	1200 × 2000
12	BM-0053-12	1200 × 2400

PRODUCT COLOR



Whiteboard



Green board



Blackboard



Cork board

* Note:products with special specifications can be customized with specified packing quantity.



BM-0026



DETAILS



Angle guard



Hook



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)	NO.	Product No.	Specification(mm)
01	BM-0026-01	300 × 400	07	BM-0026-07	900 × 1800
02	BM-0026-02	300 × 450	08	BM-0026-08	1000 × 1500
03	BM-0026-03	450 × 600	09	BM-0026-09	1000 × 2000
04	BM-0026-04	600 × 900	10	BM-0026-10	1200 × 1800
05	BM-0026-05	900 × 1200	11	BM-0026-11	1200 × 2000
06	BM-0026-06	900 × 1500	12	BM-0026-12	1200 × 2400

* Note:products with special specifications can be customized with specified packing quantity.

PRODUCT COLOR



Whiteboard



Green board

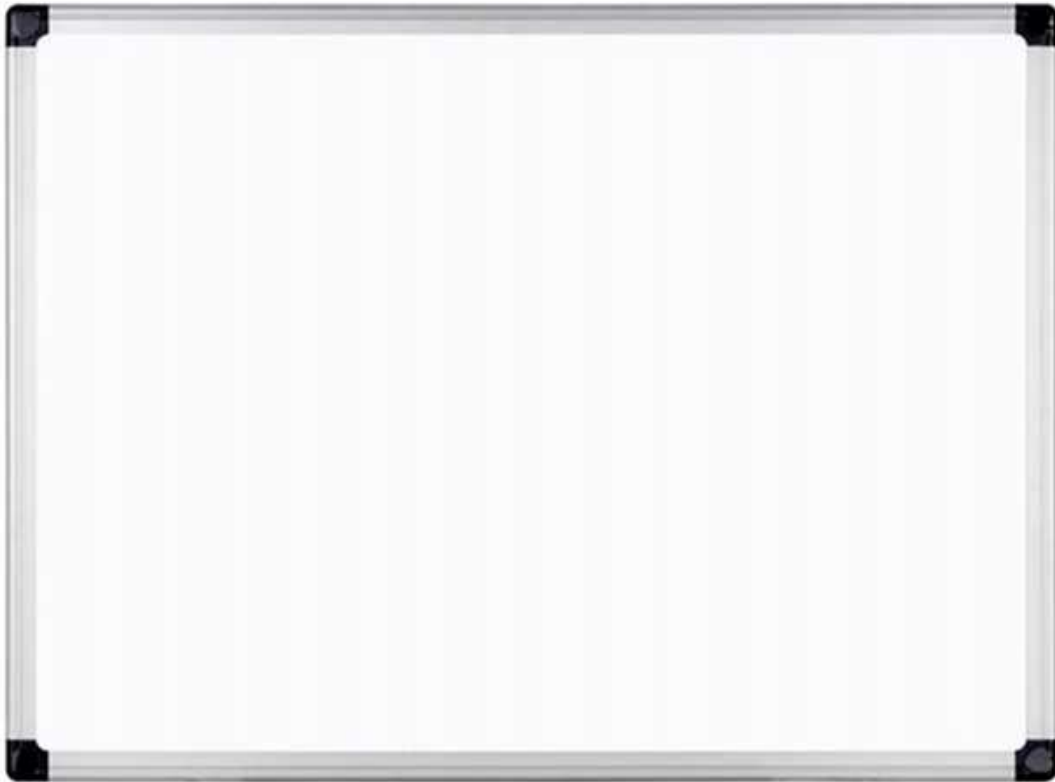


Blackboard



Cork board

BM-0027



DETAILS



Angle guard



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)	NO.	Product No.	Specification(mm)
01	BM-0027-01	300 × 400	07	BM-0027-07	900 × 1800
02	BM-0027-02	300 × 450	08	BM-0027-08	1000 × 1500
03	BM-0027-03	450 × 600	09	BM-0027-09	1000 × 2000
04	BM-0027-04	600 × 900	10	BM-0027-10	1200 × 1800
05	BM-0027-05	900 × 1200	11	BM-0027-11	1200 × 2000
06	BM-0027-06	900 × 1500	12	BM-0027-12	1200 × 2400

* Note:products with special specifications can be customized with specified packing quantity.

PRODUCT COLOR



Whiteboard



Green board



Blackboard



Cork board



BM-0021



Clip paper



Shelf / pen slot

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0021-01	600 × 900
02	BM-0021-02	700 × 1000

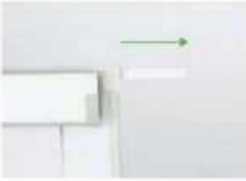


BM-0023

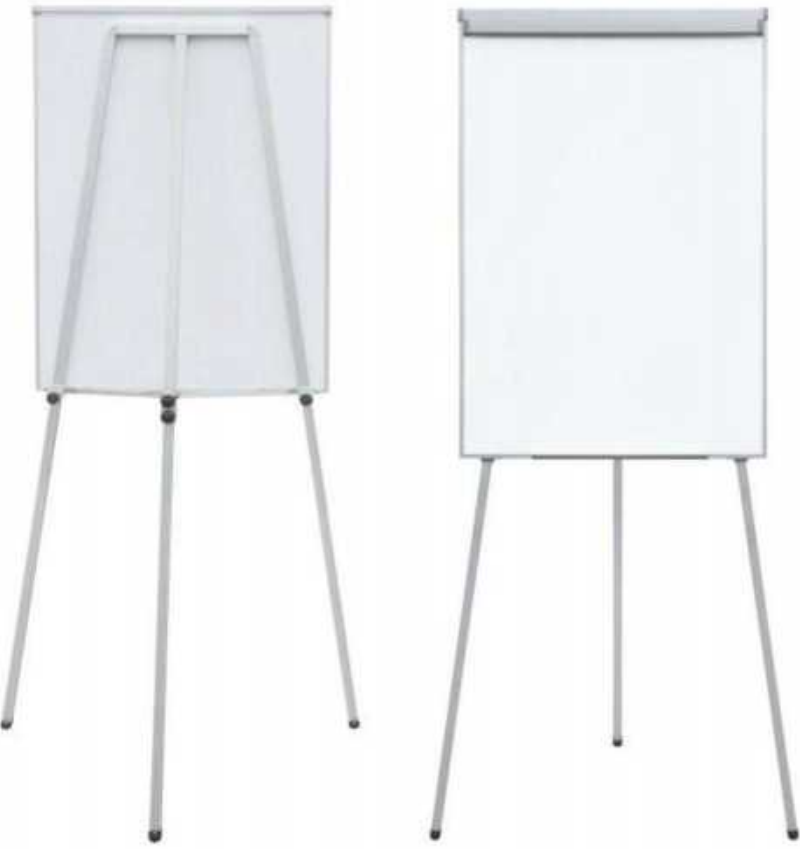
PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0023-01	600 × 900
02	BM-0023-02	700 × 1000

BM-0045



Extended display rack



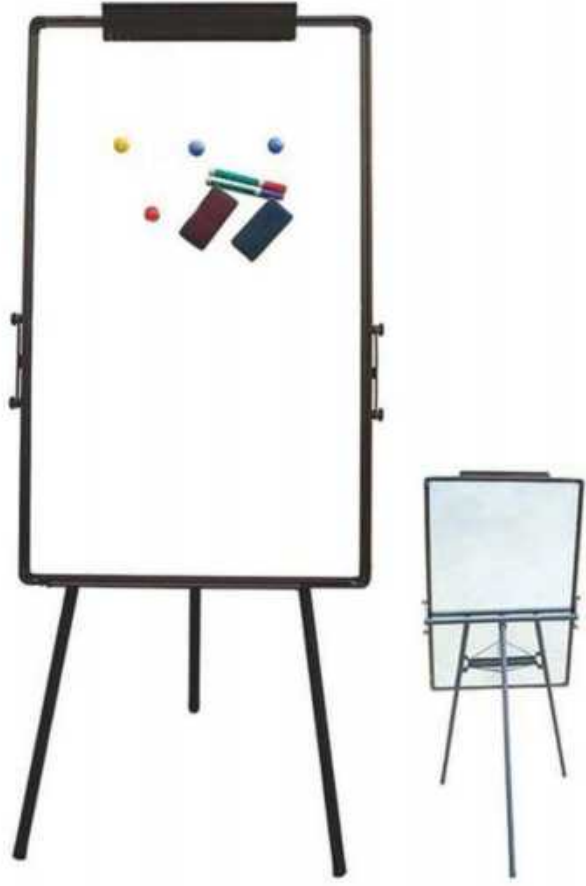
PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0045-01	600 × 900
02	BM-0045-02	700 × 1000

BM-0022

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0022-01	600 × 900
02	BM-0022-02	700 × 1000





BM-0020

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0020-01	600 × 900
02	BM-0020-02	900 × 1200
03	BM-0020-03	900 × 1500
04	BM-0020-04	900 × 1800
05	BM-0020-05	1000 × 1500
06	BM-0020-06	1000 × 2000
07	BM-0020-07	1200 × 1800
08	BM-0020-08	1200 × 2000
09	BM-0020-06	1200 × 2400

BM-0032

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0020-01	600 × 900
02	BM-0020-02	900 × 1200
03	BM-0020-03	900 × 1500
04	BM-0020-04	900 × 1800
05	BM-0020-05	1000 × 1500
06	BM-0020-06	1000 × 2000
07	BM-0020-07	1200 × 1800
08	BM-0020-08	1200 × 2000
09	BM-0020-06	1200 × 2400



Environmental protection material



Wear-resisting



Easy to write
Easy to wipe



Aluminum alloy

BM-0019

PRODUCT PARAMETER

NO.	Product No.	Specification(mm)
01	BM-0020-01	600 × 900
02	BM-0020-02	700 × 1000



Dormitory > Bed





ZF-DB001



ZF-DB003



ZF-DB002



ZF-DB004



ZF-DB005



ZF-DB007



ZF-DB006



ZF-DB008



ZF-DB009



ZF-DB011



ZF-DB010



ZF-DB012



ZF-DB013



ZF-DB014



ZF-DB015



ZF-DB017



ZF-DB016



ZF-DB018



ZF-DB019



ZF-DB020





ZF-DB021



ZF-DB023



ZF-DB022



ZF-DB024



DB-0001



DB-0002



DB-0003



DB-0004



DB-0005



DB-0007



DB-0008



DB-0009



DB-0010



DB-0013



DB-0014



FT-0017



DB-0017



DB-0018



DB-0019



DB-0020



DB-0029



DB-0045



DB-0054



DB-0055



Table and Chair part





ZCC-SA0038

Dimension:

	S	M	L
Seat height:	280 mm	390 mm	460 mm
Seat width:	300 mm	390 mm	420 mm
Seat length:	300 mm	380 mm	410 mm

Features:



ZCC-SA0002

Dimension:

	S	M	L
Seat height:	175 mm	300 mm	370 mm
Seat width:	300 mm	350 mm	400 mm
Seat length:	310 mm	280 mm	350 mm

Features:

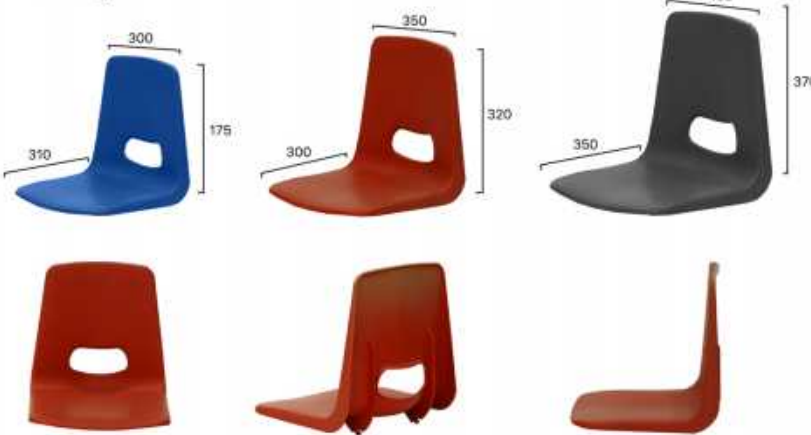


ZCC-SA0021

Dimension:

	S	M	L
Seat height:	150 mm	320 mm	370 mm
Seat width:	175 mm	350 mm	400 mm
Seat length:	300 mm	300 mm	350 mm

Features:



ZCC-SA0009

Dimension:

	S	M	L
Seat height:	340 mm	390 mm	410 mm
Seat width:	370 mm	420 mm	455 mm
Seat length:	360 mm	400 mm	430 mm

Features:





ZCC-SA0014



Dimension:

	S	M	L
Seat height:	310 mm	340 mm	400 mm
Seat width:	305 mm	340 mm	420 mm
Seat length:	310 mm	335 mm	430 mm

Features:



ZCC-SC0017



Dimension:

Seat height:	400 mm
Seat width:	420 mm
Seat length:	430 mm

Features:



ZCC-SA0041



Dimension:

Seat height:	400 mm
Seat width:	450 mm
Seat length:	410 mm

Features:



ZCC-SA0017



Dimension:

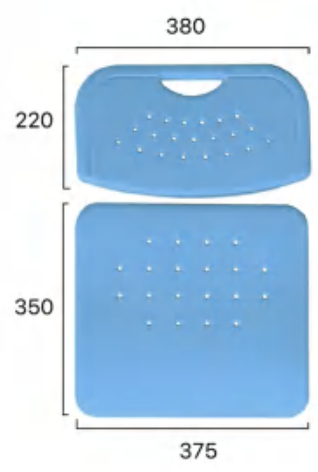
Seat height:	360 mm
Seat width:	400 mm
Seat length:	430 mm

Features:

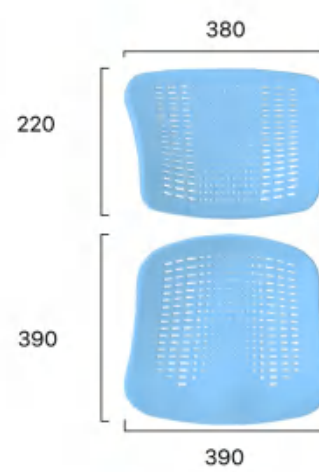




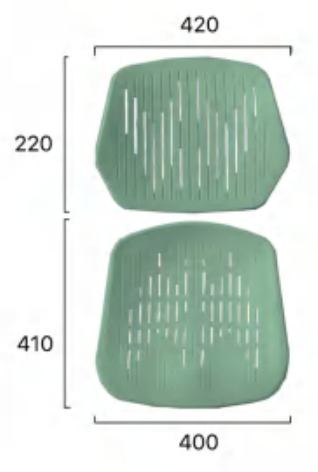
ACC-0001 Chair shell width:420 mm
Chair shell depth:410 mm
Chair back width:420 mm
Chair back height:240 mm



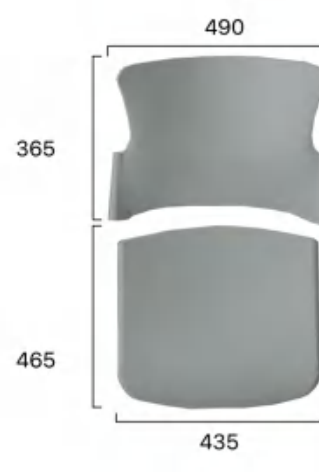
ACC-0002
Chair shell width:375 mm
Chair shell depth:350 mm
Chair back width:380 mm
Chair back height:220 mm



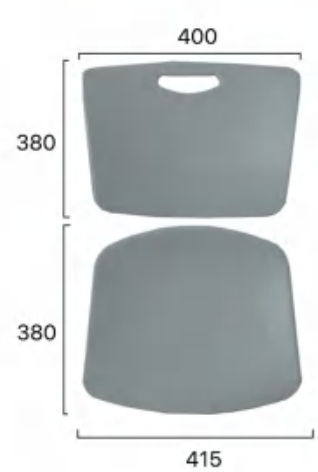
ACC-0003
Chair shell width:390 mm
Chair shell depth:390 mm
Chair back width:380 mm
Chair back height:220 mm



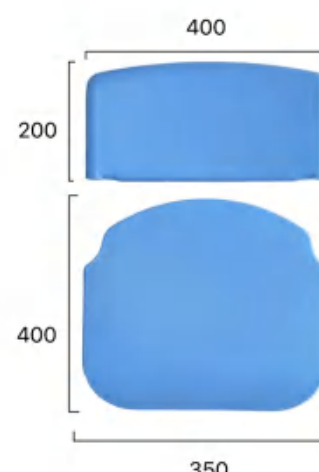
ACC-0004
Chair shell width:400 mm
Chair shell depth:410 mm
Chair back width:420 mm
Chair back height:220 mm



ACC-0005
Chair shell width:465 mm
Chair shell depth:435 mm
Chair back width:490 mm
Chair back height:365 mm



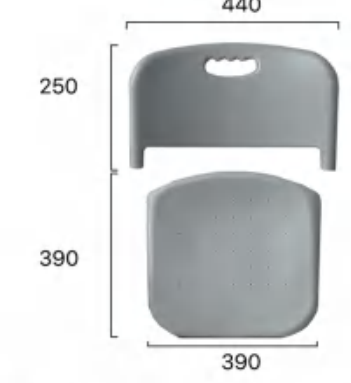
ACC-0006
Chair shell width:415 mm
Chair shell depth:380 mm
Chair back width:400 mm
Chair back height:320 mm



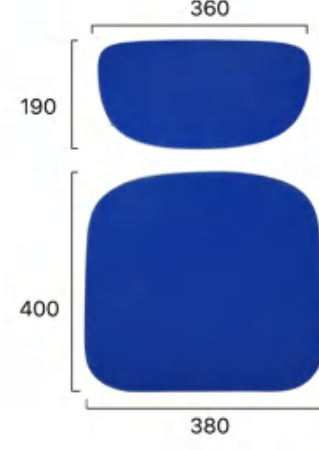
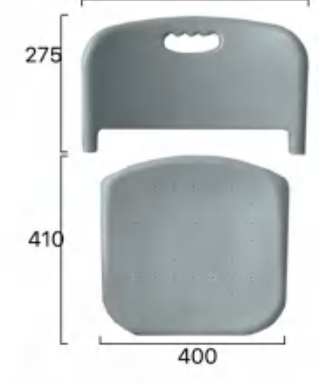
ACC-0007
Chair shell width:400 mm
Chair shell depth:350 mm
Chair back width:400 mm
Chair back height:200 mm



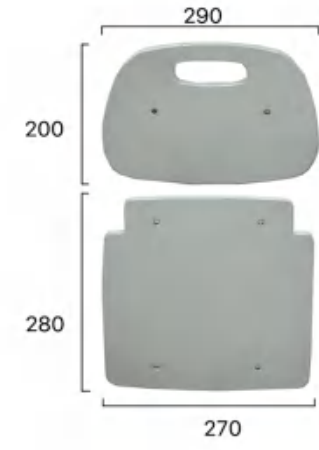
ACC-0008
Chair shell width:365 mm-390 mm-410 mm
Chair shell depth:380 mm-390 mm-400 mm



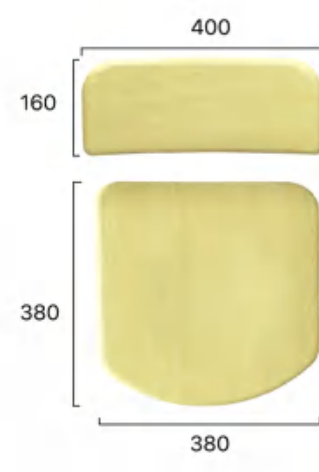
Chair back width:410 mm-440 mm-470 mm
Chair back height:235 mm-250 mm-275 mm



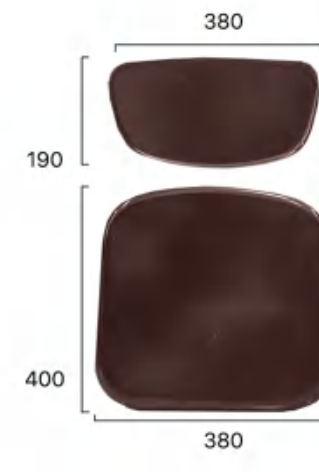
ACC-0009
Chair shell width:400 mm
Chair shell depth:380 mm
Chair back width:360 mm
Chair back height:190 mm



ACC-0010
Chair shell width:280 mm
Chair shell depth:270 mm
Chair back width:290 mm
Chair back height:200 mm



ACC-0011
Chair shell width:380 mm
Chair shell depth:380 mm
Chair back width:400 mm
Chair back height:160 mm



ACC-0012
Chair shell width:400 mm
Chair shell depth:380 mm
Chair back width:360 mm
Chair back height:190 mm



ACC-0013
Chair shell width:350 mm
Chair shell depth:370 mm
Chair back width:355 mm
Chair back height:165 mm

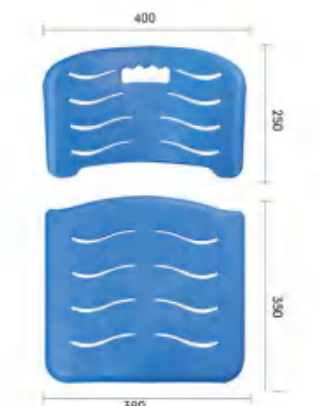


ACC-0013
Chair shell width:380 mm
Chair shell depth:350 mm
Chair back width:380 mm
Chair back height:150 mm

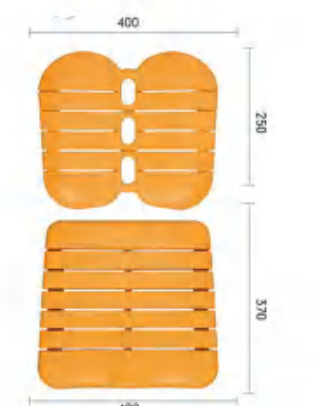




ACC-8241 400 mm×250 mm
380 mm×340 mm



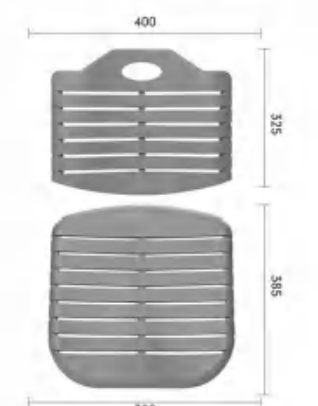
ACC-8017 400 mm×250 mm
390 mm×350 mm



ACC-8011 400 mm×350 mm
400 mm×370 mm



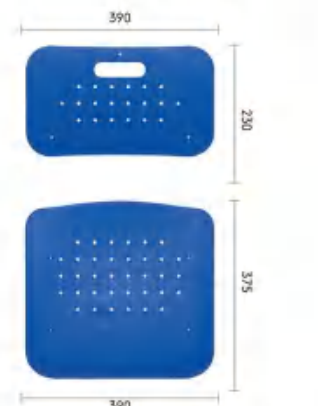
ACC-8020 430 mm×350 mm
440 mm×380 mm



ACC-8383 400 mm×325 mm
390 mm×385 mm



ACC-8022 395 mm×330 mm
410 mm×350 mm



ACC-8209 390 mm×230 mm
390 mm×375 mm



ACC-8209 420 mm×345 mm
420 mm×365 mm



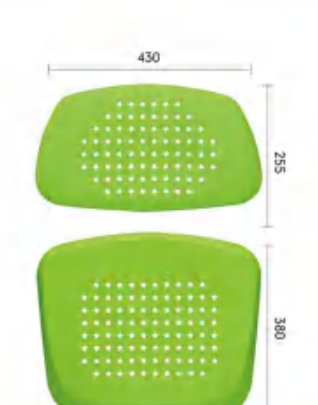
ACC-8010 355 mm×205 mm
355 mm×330 mm



ACC-8211 405 mm×280 mm
405 mm×365 mm



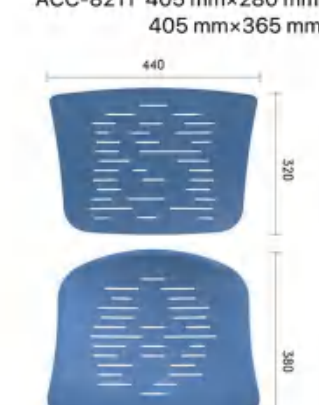
ACC-8212 380 mm×265 mm
410 mm×360 mm



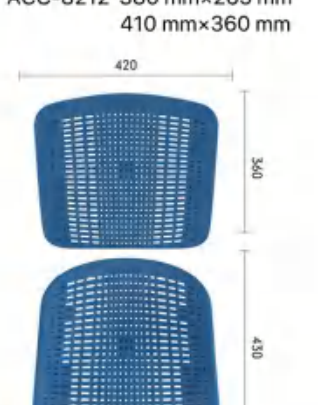
ACC-8245 430 mm×225 mm
440 mm×380 mm



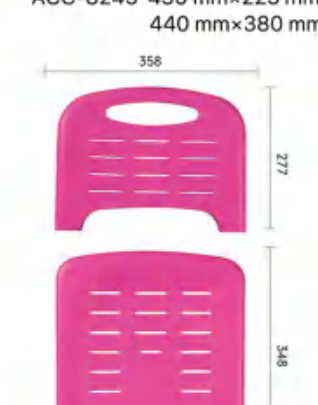
ACC-8383 420 mm×320 mm
430 mm×346 mm



ACC-8453 440 mm×320 mm
380 mm×440 mm
380 mm×440 mm



ACC-8470 420 mm×360 mm
420 mm×430 mm
420 mm×430 mm



ACC-8411 358 mm×277 mm
365 mm×348 mm
365 mm×348 mm



Model	Description	Height
ACC-081	30×1.5 mm with 25×1.5 mm nylon swivel glide	510 – 740 mm
ACC-081W	30×1.5 mm with 25×1.5 mm 50 or 65 mm wheel	510 – 740 mm
ACC-081F	30×1.5 mm ,nylon glide	740 mm
ACC-081FW	30×1.5 mm ,50 or 65 mm wheel	740 mm



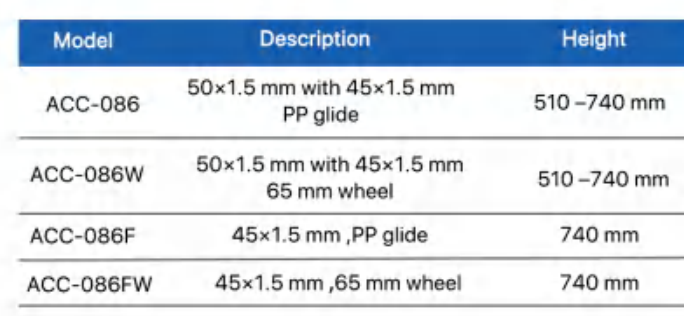
Model	Description	Height
ACC-084	67×40×1.5 mm with 62×35×1.5 mm nylon swivel glide	610 – 860 mm
ACC-084W	67×40×1.5 mm with 62×35×1.5 mm 65 or 80 mm wheel	610 – 860 mm
ACC-084F	62×35×1.5 mm ,nylon swivel glide	740 mm
ACC-084FW	62×35×1.5 mm ,65 or 80 mm wheel	740 mm



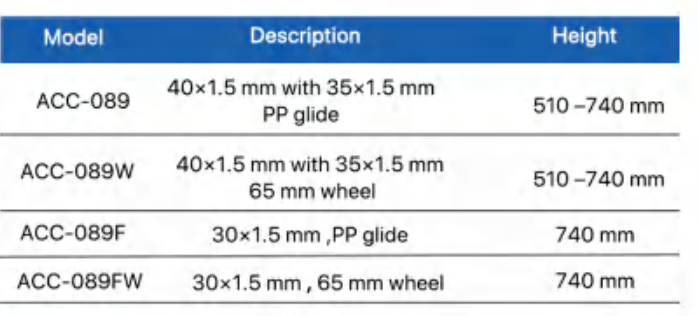
Model	Description	Height
ACC-086	50×1.5 mm with 45×1.5 mm PP glide	510 – 740 mm
ACC-086W	50×1.5 mm with 45×1.5 mm 65 mm wheel	510 – 740 mm
ACC-086F	45×1.5 mm ,PP glide	740 mm
ACC-086FW	45×1.5 mm ,65 mm wheel	740 mm



Model	Description	Height
ACC-089	40×1.5 mm with 35×1.5 mm PP glide	510 – 740 mm
ACC-089W	40×1.5 mm with 35×1.5 mm 65 mm wheel	510 – 740 mm
ACC-089F	30×1.5 mm ,PP glide	740 mm
ACC-089FW	30×1.5 mm , 65 mm wheel	740 mm



Model	Description	Height
ACC-086	50×1.5 mm with 45×1.5 mm PP glide	510 – 740 mm
ACC-086W	50×1.5 mm with 45×1.5 mm 65 mm wheel	510 – 740 mm
ACC-086F	45×1.5 mm ,PP glide	740 mm
ACC-086FW	45×1.5 mm ,65 mm wheel	740 mm



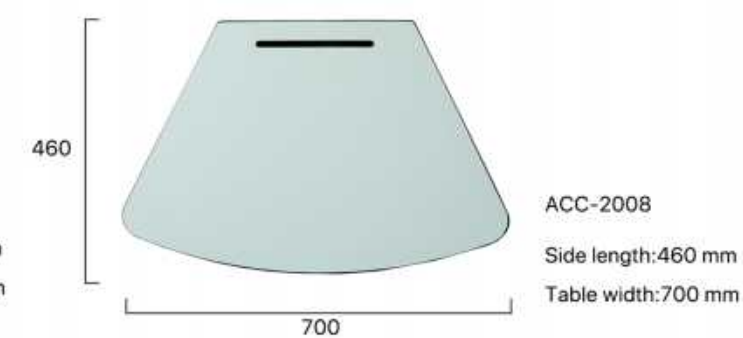
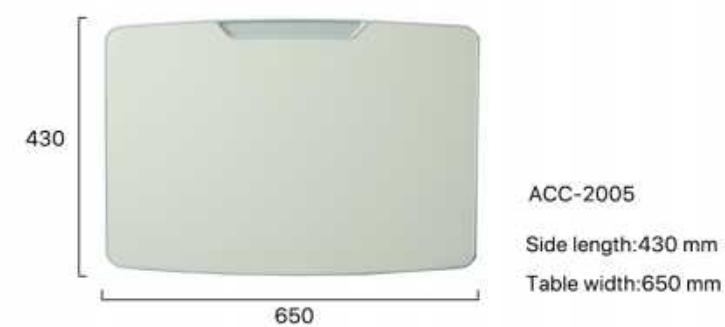
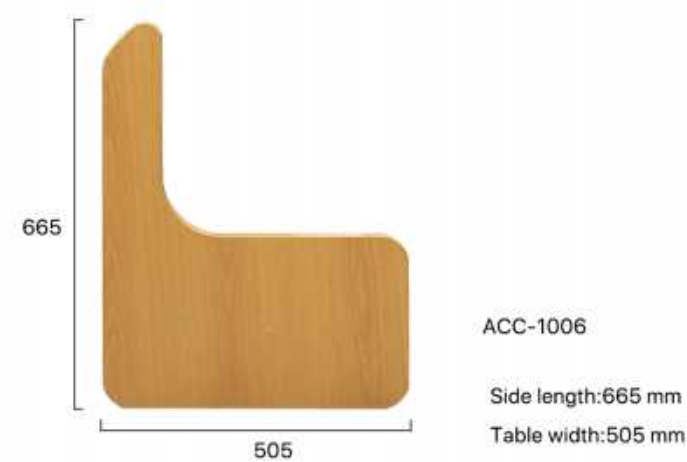
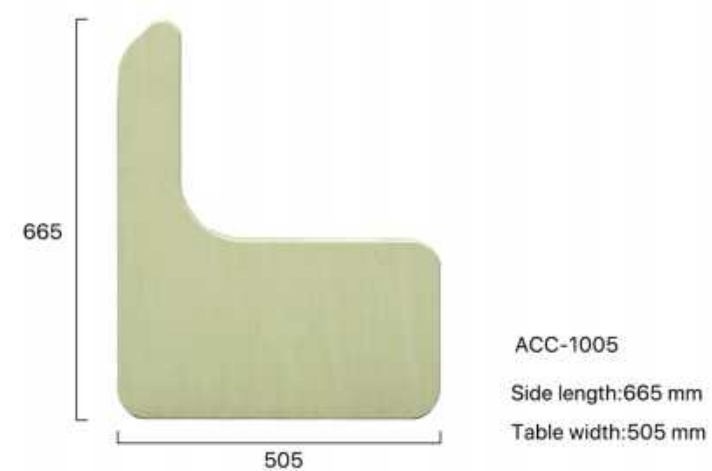
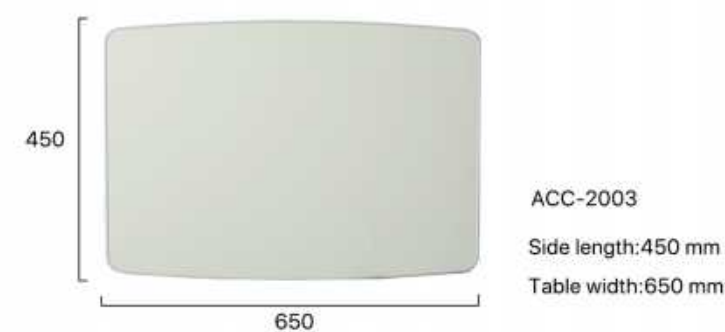
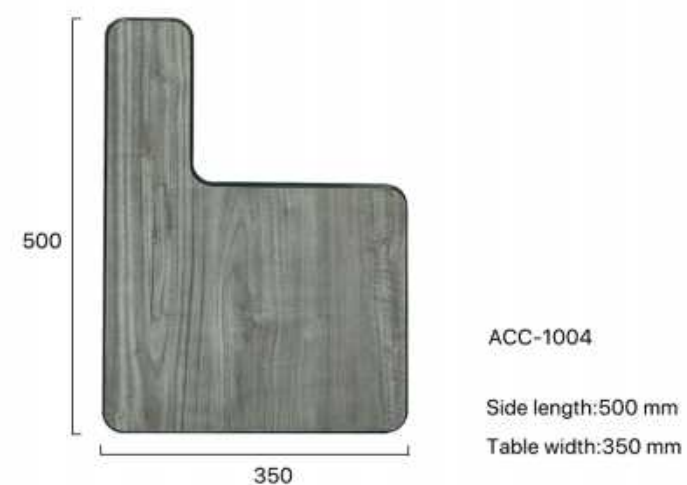
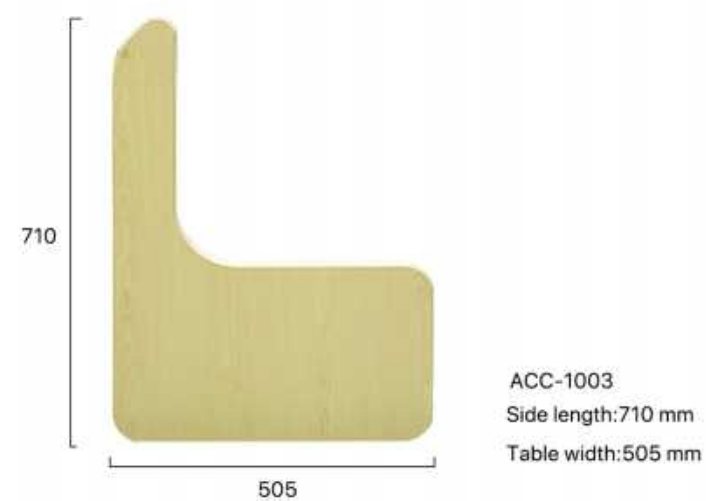
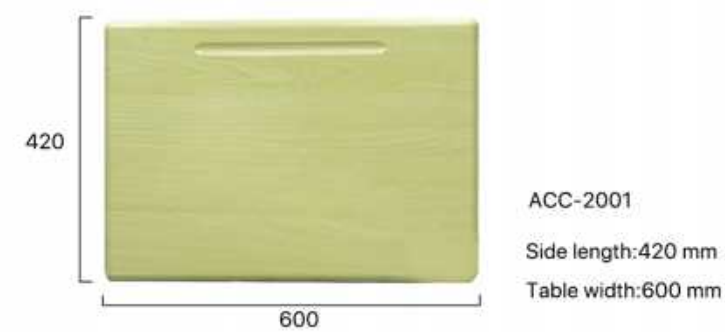
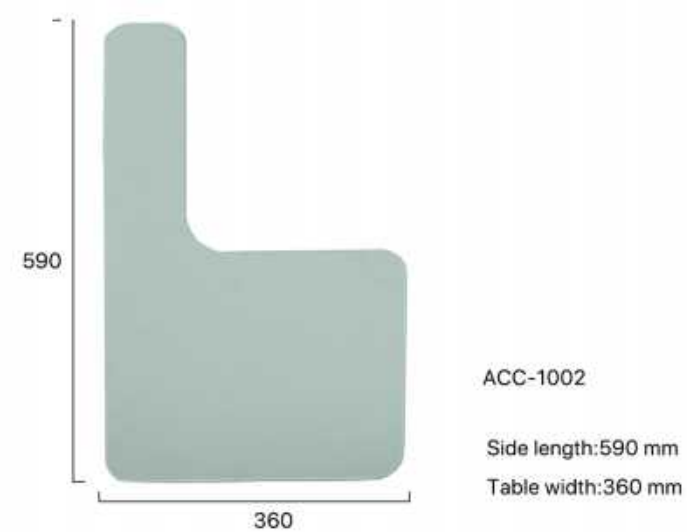
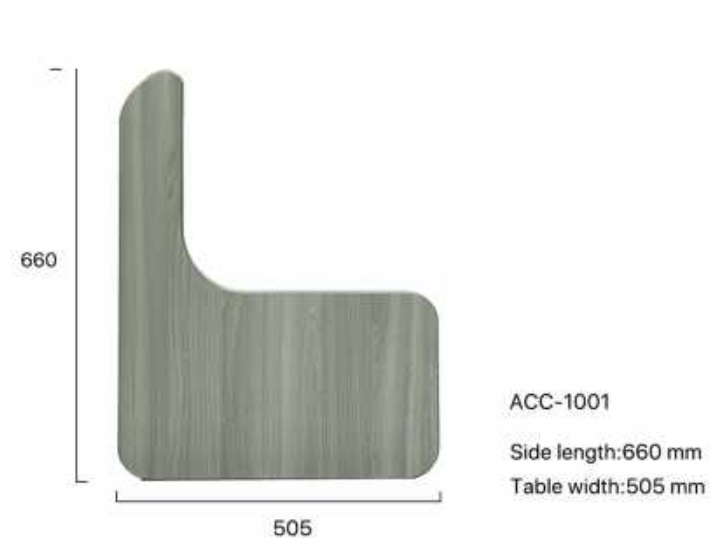
Model	Description	Height
ACC-089	40×1.5 mm with 35×1.5 mm PP glide	510 – 740 mm
ACC-089W	40×1.5 mm with 35×1.5 mm 65 mm wheel	510 – 740 mm
ACC-089F	30×1.5 mm ,PP glide	740 mm
ACC-089FW	30×1.5 mm , 65 mm wheel	740 mm



Model	Description	Height
ACC-086	50×1.5 mm with 45×1.5 mm PP glide	510 – 740 mm
ACC-086W	50×1.5 mm with 45×1.5 mm 65 mm wheel	510 – 740 mm
ACC-086F	45×1.5 mm ,PP glide	740 mm
ACC-086FW	45×1.5 mm ,65 mm wheel	740 mm



Model	Description	Height
ACC-089	40×1.5 mm with 35×1.5 mm PP glide	510 – 740 mm
ACC-089W	40×1.5 mm with 35×1.5 mm 65 mm wheel	510 – 740 mm
ACC-089F	30×1.5 mm ,PP glide	740 mm
ACC-089FW	30×1.5 mm , 65 mm wheel	740 mm





ACC-2009
Side length:600 mm
Table width:710 mm

ACC-2010
Side length:440 mm
Table width:480 mm

ACC-8039 680 mm×400 mm×20 mm

ACC-8037 650 mm×450 mm×18 mm

ACC-8249 650 mm×450 mm×20 mm

ACC-2011
Side length:550 mm
Table width:700 mm

ACC-2012
Side length:550 mm
Table width:700 mm

ACC-8247 700 mm×500 mm×25 mm

ACC-8038 600 mm×400 mm×18 mm

ACC-8250 610 mm×450 mm×20 mm

ACC-2013
Side length:530 mm
Table width:700 mm

ACC-2014
Side length:800 mm
Table width:800 mm

ACC-8222 600 mm×420 mm×18 mm

ACC-8223 600 mm×420 mm×22 mm

ACC-8053 600 mm×400 mm×20 mm

ACC-2015
Side length:555 mm
Table width:710 mm

ACC-2016
Side length:600 mm
Table width:710 mm

ACC-8043 600 mm×400 mm×18 mm

ACC-8230 610 mm×450 mm×25 mm

ACC-8394 615 mm×415 mm×25 mm

ACC-2017
Side length:400 mm
Table width:600 mm

ACC-2018
Side length:450 mm
Table width:600 mm

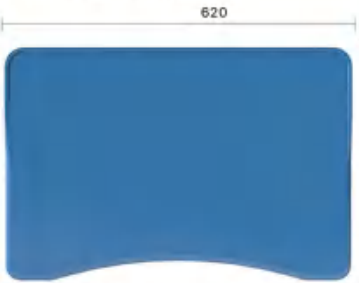
ACC-8041 600 mm×450 mm×18 mm

ACC-8045 600 mm×400 mm×18 mm

ACC-8225 600 mm×400 mm×18 mm

ACC-8044 625 mm×425 mm×22 mm





ACC-8449 620 mm×418 mm×30 mm



ACC-8509(With front fender) 620 mm×450 mm×30 mm



ACC-8233 600 mm×450 mm×25 mm



ACC-8395 550 mm×430 mm×22 mm



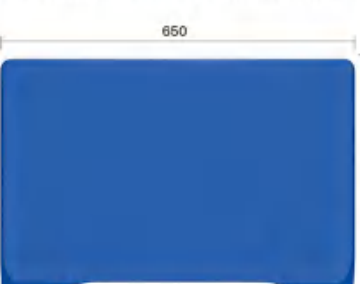
ACC-8509 700 mm×500 mm×30 mm



ACC-8001 600 mm×430 mm×22 mm



ACC-8006 620 mm×430 mm×30 mm



ACC-8317 650 mm×430 mm×30 mm
ACC-8447 600 mm×400 mm×30 mm
ACC-8448 660 mm×450 mm×30 mm



ACC-8429 665 mm×465 mm×28 mm



ACC-8335 (Outer diameter)605 mm×406 mm×130 mm
(Inner diameter)450 mm×355 mm×128 mm
(pen groove)445 mm×56 mm



ACC-8434 596 mm×452 mm×310 mm
596 mm×452 mm×310 mm



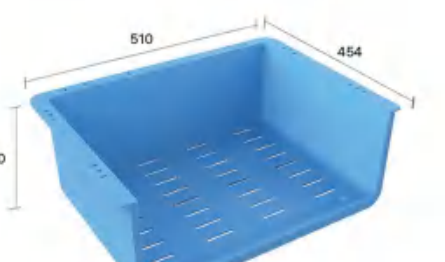
ACC-8434 582 mm×392 mm×198 mm
455 mm×360 mm×190 mm



ACC-8336 543 mm×367 mm×120 mm



MX-8335 (Outer diameter)555 mm×380 mm×150 mm
(Inner diameter)452 mm×360 mm×140 mm



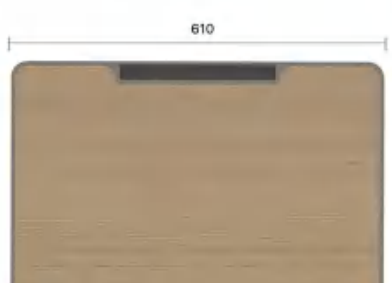
ACC-8335 454 mm×510 mm×160 mm



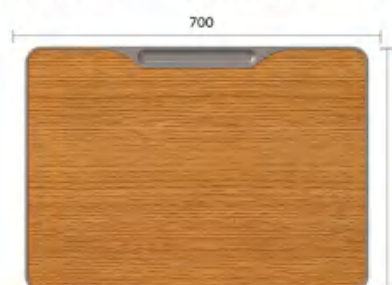
ACC-8342 665 mm×365 mm×15 mm



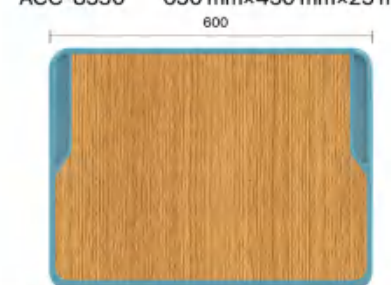
ACC-8530 650 mm×450 mm×25 mm



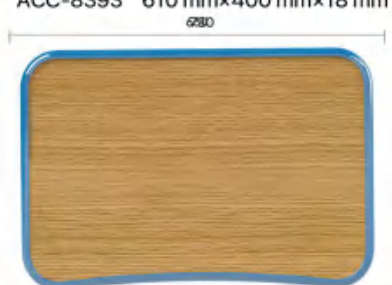
ACC-8393 610 mm×400 mm×18 mm



ACC-8520 700 mm×500 mm×18 mm



ACC-8099 600 mm×450 mm×18 mm



ACC-8477 630 mm×430 mm×25 mm



ACC-8456 650 mm×500 mm×18 mm



ACC-8507 610 mm×450 mm×18 mm



ACC-0802 600 mm×450 mm×18 mm



ACC-8231 600 mm×430 mm×18 mm



ACC-8232 650 mm×450 mm×25 mm



ACC-8301 630 mm×430 mm×18 mm



ACC-8046 600 mm×450 mm×18 mm



MX-0803 700 mm×380 mm×15 mm



ACC-8311 680 mm×500 mm×18 mm



ACC-0820 600 mm×400 mm×18 mm



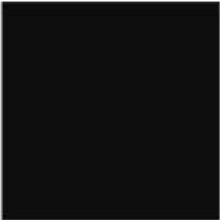
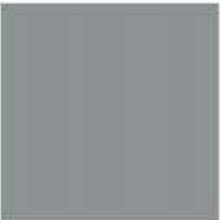
ACC-0821 620 mm×420 mm×18 mm



ACC-0823 600 mm×400 mm×15 mm



Common Spray Color Cards for Metal Pipes

							
RAL-9005	RAL-7045	RAL-9010	Chrome	RAL-1032	RAL-5024	RAL-2003	RAL-6024

Metal pipes can be coated with color cards

			
PT-2718C	RAL-5015	RAL-6018	RAL-9018
			
RAL-1018	RAL-6019	RAL-7035	RAL-9002

Color card for plastic parts

			
Sky blue	Cobalt blue	Avocado	Navy
			
Lemon Yellow	Squash	Green Apple	Sunset
			
Paprika	Graphite	Eclipse	Black

Table and chair panelsticker color card

			
Beech wood	Maple wood	White maple	White oak
			
Silver Pear	Manchurian ash	JM264-1	RAL-7040
			
RAL-9012	RAL-9016	RAL-5002	RAL-5012

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Company official website

Please scan the QR code to see more product details.