



TruNorth

ROOTED IN EDMONTON. FOCUSED ON YOUR GROWTH.

FURNITURE SOLUTIONS FOR
FOR
**COMMERCIAL &
INSTITUTIONAL**
ENVIRONMENTS

Versatile | Functional | Reliable

Furniture solutions that elevate
learning, productivity and
everyday spaces.



AFFORDABLE.



DURABLE.



TESTED.



COMMERCIAL
GRADE QUALITY



WARRANTY
YOU CAN TRUST



TESTED &
CERTIFIED



INSTALLATION
AVAILABLE



BIFMA
CERTIFIED



ISO 9001
CERTIFIED



QUALITY

COMFORT

PERFORMANCE



OUR VISION

To be Canada's trusted furniture solutions partner, connecting Canadian and International manufacturing excellence with local project delivery to create functional, inspiring and sustainable environments where people learn, work, collaborate and thrive.



OUR MISSION

To deliver High-Quality furniture solutions for Educational, Commercial, Institutional, Healthcare, Hospitality and Public environments through strong Canadian and International manufacturing partnerships, efficient Project Coordination and dependable Local support. We are committed to providing functional, durable and design-driven solutions that helps organizations create productive, comfortable and engaging spaces across Canada.



OUR CORE VALUES



**Quality without
Compromise**



**Complete
Openness**



**Mutual
Accountability**



**Entrepreneurial
Enthusiasm**



**Integrity &
Mutual Respect**



OUR SERVICES

TruNorth provides Integrated furniture solutions for Educational, Commercial, Healthcare and Institutional environments across Canada.



OUR PROCESS



EDUCATIONAL FURNITURE SOLUTIONS



OFFICE & INSTITUTIONAL FURNITURE



OUR MANUFACTURING PARTNERS

INTERNATIONAL & CANADIAN MANUFACTURING NETWORK

TruNorth Learning Solutions Inc. works with a vetted network of international and Canadian manufacturing partners to supply durable furniture solutions for educational, commercial, healthcare, hospitality, and public-space environments across Canada.

International Capacity

Established production resources support large-scale projects, consistent quality, and dependable supply for institutional furniture programs.

Canadian Expertise

Canadian project support helps align specifications, finishes, delivery planning, and service expectations with local market needs.

Project Reliability

Products are selected for practical performance, clean design, long-term value, and suitability for high-traffic spaces.

Our team supports specification, procurement, delivery coordination, and service for projects of varied sizes.



• WEAVER OF LIGHT

WEAVER OF LIGHT Series – Focus on healthy growth, starting with proper sitting posture. Designed specifically for children's growth, our desks and chairs can be adjusted as your child grows, helping them maintain correct posture and promoting healthy development. The hollow backrest design enhances the chair's breathability. The backpack no longer takes up space – a hook helps keep it out of the way, keeping the desktop tidy and allowing children to focus on learning.

Anti-slip foot pads – One-piece injection-molded foot pads that also eliminate the harsh noise caused when moving desks and chairs. Wear-resistant and pressure-resistant.

Large-capacity desk compartment – The desk compartment is designed to be spacious, providing students with ample room to store textbooks, notebooks, stationery, and more, resulting in a tidier learning environment and better focus.

Plastic edging around the edges – **Durability:** The plastic edging protects the desktop edges from wear and impact, extending the service life of the desk.

Safety: The smooth plastic edging eliminates sharp edges, reducing the risk of injury to students during use.



KZ-2280

Desk dimensions: L65.5 x W45.5 x H76CM

Chair dimensions: L45.2 x W43.8 x H70.2CM

Plastic	Frame	Foot mat	Plank



Curved Backrest – Contoured to fit the ergonomic zones – the sacrum and lower lumbar area – providing strong yet comfortable spinal support.

"U-Shaped" Base – The seat pad conforms to the student's hip curve, allowing comfortable sitting even for long periods. The U-shaped base has a high load-bearing capacity.

High-Quality Steel Chair Legs – Sturdy structure with high load capacity.

Breathable Hollow Design – Made of PP material, fine and resilient, flame-retardant, offering optimal back support.

Height-Adjustable Tube Sleeve – Provides the most comfortable body support for users of different heights and sitting postures, relieving physical fatigue.

• HPL desk & chair set

HPL desk & chair set Series features products made from a single piece of bentwood, with the tabletop and backrest molded as a single unit.

The ingenious design concept allows the slender support frame to blend naturally with the soft lines of the bentwood, presenting an aesthetically pleasing combination of structure and material.

The product's simple lines, rational functionality, and high-quality materials blend seamlessly into the environment, achieving a balance between aesthetics and practicality, creating a vibrant, free, and comfortable product experience.

HPL Desk and Chair Set

Model:HPL-21



Size:L69.2 x W60 x H76CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-08



Size:L120 x W50 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-09



Size:L70 x W50 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-01



Size:L69 x W51 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-12



Size:L70 x W50 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-11



Size:L70 x W50 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

HPL Desk and Chair Set

Model:HPL-05



Size:L70 x W50 x H76-70-64CM

Tabletop:12 mm E1 HPL/Chipboard

• Alpha Star

Alpha Star Series features aluminum alloy construction, enhancing the product's texture while ensuring safety, reliability, and durability.

A variety of products and multiple combination options cater to diverse settings. The harmonious blend of warm and cool tones perfectly showcases beauty in the design, while the simplicity and purity of the products bring vitality to campus life.



Size: L1800 x W450 x H750MM



Size: L700 x W500 x H750MM



Size: L1200 x W450 x H750MM

KZ-2806

Plank



Frame



Size: L1200 x W450 x H750MM



Size: L1800 x W450 x H750MM

KZ-2801

Plank



Frame



• The compact laminated table top is water proof, fire-resistant, impact-resistant, and anti-static.



• The side profile features a "Z"-shaped design. The angled support legs provide more space for the legs.

• Pegasus Star

Pegasus Star Series incorporates the elements of the Native American "eagle feather crown" into its design, conveying a spirit of courage, passion, and nobility.

The desk and chair feature a distinctive "H-shaped" structure, providing users with more legroom.

The chair's seat and backrest are made of high-strength plastic, with an elliptical pattern inspired by the "eagle feather crown" seamlessly integrated into the design. This ensures both breathability and aesthetic appeal. Additionally, the seat and backrest feature an adjustable tilt angle to accommodate different students' comfort preferences.



KZ-2871

Size: L655 x W455 x H760MM

Plank



Frame



KZ-2874

Size: L655 x W455 x H760MM

Plank



Frame



KZ-2872

Size: L655 x W455 x H760MM

Plank



Frame





· Non-slip desk feet ensure stability, prevent tipping, and provide long-lasting durability.



· The tabletop is smooth and burr-free, with rounded edges for safety and comfort.



· The desktop features a grooved design for holding pencils and stationery, preventing them from falling.



• Nigul Star

Nicole Star Series. The product uses a single piece of curved plywood, with the desktop and baffle formed as one integrated unit. With a unique design concept, the slim support frame seamlessly blends with the soft curved wood lines, presenting a harmonious aesthetic where structure and material perfectly complement each other.

The product features clean lines, rationalized functions, and high-quality material selection, seamlessly integrating into the environment. It balances aesthetics and practicality, creating a vivid, free, and comfortable user experience.



KZ-2873Z

Size: L550 x W440 x H760MM

Plank



Frame



School desk desktop: MDF (Medium Density Fiberboard)

Metal frame: 12 cold-drawn round steel, surface pre-ceramic treated and then electrostatic spray coated, offering high coating adhesion and a smooth, clean finish.

Wood board: 12mm hot-pressed curved multilayer board, double-sided laminated with wear-resistant and anti-slip sheets.

Inner cover & vertical foot cover: ABS plastic parts

KZ-2868

Size: L600 x W400 x H760MM

Plank



Frame



Product parameters

- Durable metal drawer with large storage capacity.
- Height adjustable to accommodate different age groups.



Laplace Star

Model:KZ-2869



Desk dimensions:L65.5 x W45.5 x H76CM

Dawnsy

Model:KZ-2873-1



Desk dimensions:L65 x W45 x H76CM

Laplace Star

Model:KZ-2875



Desk dimensions:L65.5 x W45.5 x H76CM

Pure

Model:KZ-2868A



Desk dimensions:L60 x W40 x H64-76CM

Chair dimensions:L45.5 x W43.5 x H82.5CM

• ATOME

ATOME desk and chair draw inspiration from the iconic anime character Astro Boy, seamlessly blending the mechanical charm of a robotic hero with the practical needs of modern learning environments. Designed with a sleek metallic finish, it creates a futuristic and technologically advanced atmosphere for students. The ATOME Inspiration desk is more than just a study tool—it serves as a catalyst for curiosity, encouraging students to explore the unknown and pursue innovation. Every learning experience becomes a step toward the future.



KZ-2806

Size:1200*450*760MM

Frame Foot mat Plank



· The compact laminate tabletop is waterproof, fire-resistant, impact-resistant.



· Aluminum alloy base for enhanced stability and safety.



• Gewu Series

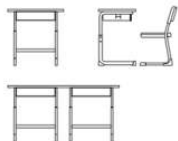


Gewu Series



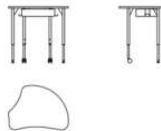
Material: Multi-layer board / Steel frame

Finlay Series



Material: MFC board / Fireproof board / Steel pipe / Polypropylene (PP)

Aixue Series



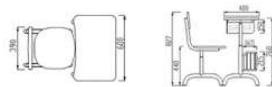
Material: MDF board / steel frame / PU edge banding



ky-2008

Desk dimensions: L65.5 x W45.5 x H76CM

Chair dimensions: L45.2 x W43.8 x H70.2CM



Desk: high-density paste board Around the table: PVC plastic edge banding

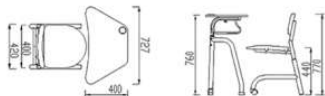
Desk drawer: High-quality Q195 steel is precision-added by deep-drawing and crimping

Desk bracket: equilateral octagonal ribbed tube and lower bracket round tube are used for lifting

Standing foot: $\varnothing 38 \times L 5$ mm extruded round tube, once stamped and formed Standing foot pads: ABS plastic parts are used front and rear, with adjustable footpads

ky-2871

Desk dimensions: L727 x W400 x H760mm



Cup tank: plastic Baffle plate: 1.2mm high quality cold plate punched hole bending plate punching plate

Removable roller: ABS universal caster with brake Standing: Hoof-shaped modified PP plastic

Table side: high density board, upper and lower side sticking anti-floorboard, PVC plastic edge sealing all around

Desk frame: $\phi 38 \times 1.5$ mm extruded round pipe (adjustable lifting foot rod), equilateral prismatic pipe

Horizontal storage frame: $\phi 6$ cold-drawn round steel is bent and formed and welded with 1.0 high-quality cold (The desk can be raised and lowered 730mm, 700mm, 670mm, and the chair is 420mm, 400mm, 380mm)



• T TABLE

T Table modular desk and chair set embraces the concept of flexible learning and unlimited possibilities. With a modular design, each unit is independently detachable and freely combinable to suit different classroom sizes and teaching needs, while supporting diverse layouts such as linear, curved, and circular arrangements to inspire creative and interactive teaching. Its exceptional adaptability maximizes space utilization in both spacious classrooms and small corners, making it widely applicable to various educational environments including ordinary classrooms, laboratories, and libraries.



T TABLE

Model: KP-200001

Desk dimensions: L70 x W45 x H76CM

Plastic	Frame	Foot mat	Plank



Mobile modular design, freely combinable.

Dynamic seating design that unlocks various sitting postures.

Multiple configuration options



Fletcher Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Clover Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Hall Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



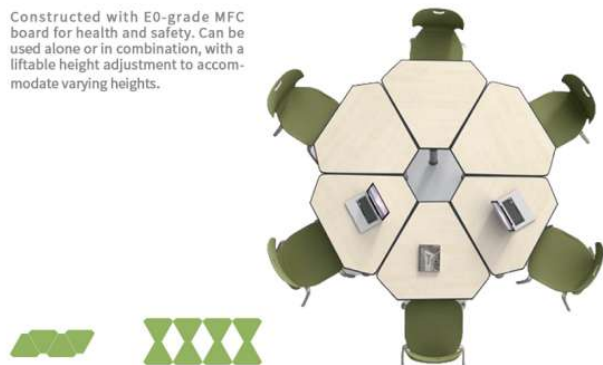
Moon Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Eternal Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Watson Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Cube Series

Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Waller Series

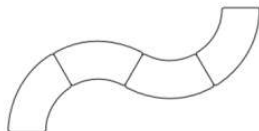
Constructed with E0-grade MFC board for health and safety. Can be used alone or in combination, with a liftable height adjustment to accommodate varying heights.



Plough Series

Made of E0-grade MFC board for healthy and safe material selection. High-quality steel frame with welded construction ensures strength and durability. As group-based learning activities become more frequent, the combinable desks and chairs enhance interaction, reflecting both team unity and individual independence. With an elegant shape, the desks are height-adjustable and feature built-in casters for easy movement and flexible combination.

Desk / Size : (± 10 mm)



Product Materials :



Combination Mode :





SMZ-AB(ZJZH)-6012-B

Product Dimensions

1200Wx600Dx750H



Countertop

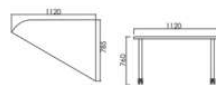
MFC / Steel frame / Lifting mechanism



SMZ-QQ(ZHZ)-1178

Product Dimensions

1120Wx785Dx760H



Countertop

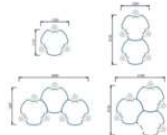
MFC / Steel frame



SMZ-BSD-1212-M(3)

Product Dimensions

1200Wx1200Dx640~790H



Countertop

MDF board / PU edge banding



SMWO2Z-AST1252P1

Product Dimensions

1000Wx500Dx750H



Countertop

MFC / Steel frame





SMRZ-FG-8263-B8

Fenge Single Desk

827W x 635D x 750H (+5mm)

Mobile Casters



SMRZ-FG-1260-B8

Fenge Double Desk

1200W x 600D x 750H (+5mm)

Mobile Casters



SMRZ-FG-1460-B8

Fenge Double Desk

1400W x 600D x 750H (+5mm)

Mobile Casters

FENGE SERIES

Tabletop: E0-grade 25mm thick MFC board

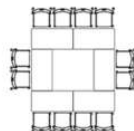
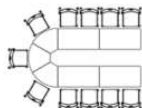
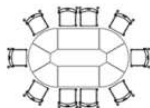
Bookshelf: High-quality ABS connectors + octagonal aluminum alloy tube, sturdy and durable, strong load-bearing capacity

Steel frame: 1.5mm wall thickness steel tube + aluminum alloy + ABS connectors, herringbone welding

MFC finishes

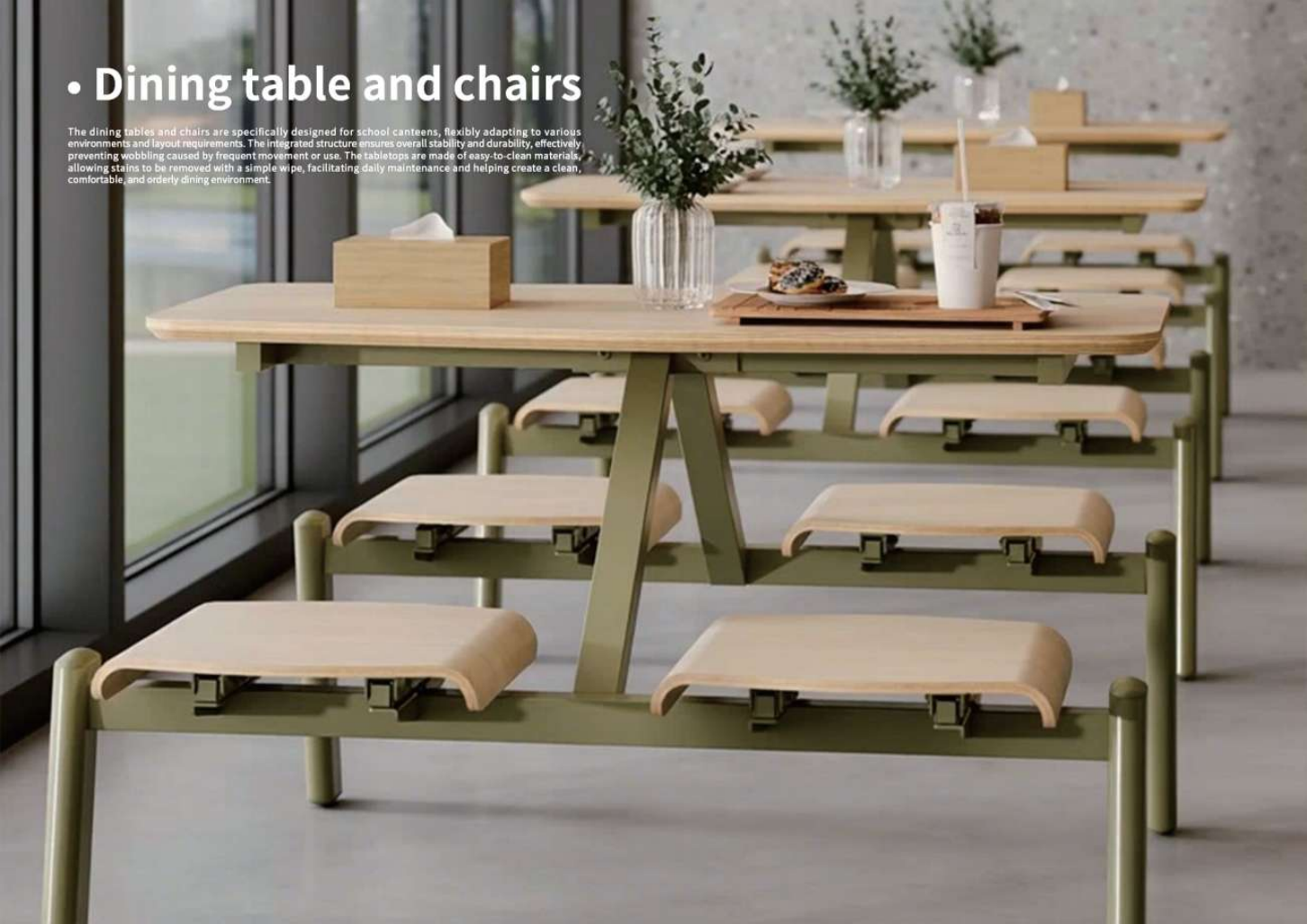


Steel Frame



• Dining table and chairs

The dining tables and chairs are specifically designed for school canteens, flexibly adapting to various environments and layout requirements. The integrated structure ensures overall stability and durability, effectively preventing wobbling caused by frequent movement or use. The tabletops are made of easy-to-clean materials, allowing stains to be removed with a simple wipe, facilitating daily maintenance and helping create a clean, comfortable, and orderly dining environment.



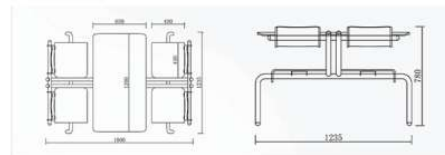
• AIR

Award-winning Air is a modern dining furniture for canteens with the natural elements as a source of inspiration. While the furniture includes typical functions such as places for hanging bags, comfortable seats and easily cleaned surfaces. Air gives a light and easy impression in the contemporary canteen.



ACT-03B

Size: L1800 x W1235 x H780MM



Tabletop + Stool surface + Backrest: Made of multi-layer solid wood board, with waterproof paint and safety edge design.

Frame: Iron with electrostatic spraying, made of high-quality furniture-grade tube – 38mm diameter round tube, 2.0mm thickness.

Function: Designed to meet daily usage needs; the frame includes features for holding bags, books, and umbrellas.

CZ-3234

Material:Panel



Size:L1200*W1480*H748 (mm)

Desktop: Made of 25mm multi-layer plywood with fireproof laminate surface.

Desktop dimensions: 1200 × 600 mm.

Stool surface tray: Made of 2mm cold-rolled steel plate, stamped and formed.

Stool surface dimensions: 240 × 340 mm. Material: 25mm/18mm multi-layer plywood / particleboard with fireproof laminate surface.

CZ-3214

Material:Panel



Size:L1200*W1480*H740 (mm)

Desktop: Made of 25mm multi-layer plywood with fireproof laminate surface.

Desktop dimensions: 1200 × 600 mm.

Desktop frame: Made of 30 × 1.2 mm square tube.

Stool surface support: 30 × 1.2 mm square tube.

Stool surface dimensions: 1150 × 240 mm. Material: 25mm/18mm multi-layer plywood / particleboard with fireproof laminate surface.

CZ-3175

Material:Panel



Size:L1200*W1200*H760 (mm)

Desktop: Made of 25mm multi-layer plywood with fireproof laminate surface.

Desktop dimensions: 1200 × 600 mm.

Desktop frame: Made of 30 × 1.2 mm square tube / 30 × 40 × 1.2 mm rectangular tube; the column tie tube uses 70 × 30 × 1.2 mm oval tube.

Stool surface dimensions: ϕ 300 mm. Material: 25mm/18mm multi-layer plywood / particleboard, double-sided with fireproof laminate, then sealed with T-molding / PVC edge banding.

CZ-3234

Material:Panel



Size:L1200*W1440*H760 (mm)

Desktop: Made of 25mm multi-layer plywood with fireproof laminate surface.

Desktop dimensions: 1200 × 600 mm.

Desktop frame: Made of 30 × 1.2 mm square tube; the cross brace uses 40 × 60 × 1.2 mm rectangular tube.

Stool surface dimensions: 1100 × 240 mm. Material: 25mm/18mm multi-layer plywood / particleboard with fireproof laminate surface.

SL-ORIGIN

Material:Panel



Size:1560*1235*750 (mm)

Tabletop + Stool surface: Made of multi-layer solid wood board substrate, laminated with wear-resistant fireproof laminate, featuring waterproof paint and safety edge design.

Frame: Iron with electrostatic spraying, made of high-quality furniture-grade tube - 38mm diameter round tube, 1.5mm thickness.

Advantages: Designed to meet daily usage needs; the frame includes features for holding bags, books, and umbrellas.

SL-PLY

Material:Panel



Size:1500*1200*750 (mm)

Tabletop + Stool surface: Made of multi-layer solid wood board substrate laminated with wear-resistant fireproof laminate, featuring waterproof paint and safety edge design.

Frame: Iron with electrostatic spraying, made of high-quality furniture-grade tube - 38mm diameter round tube, 1.5mm thickness.

Function: Designed to meet daily usage needs; the frame includes features for holding bags, books, and umbrellas

SL-587L

Material:Panel



Size:1650*1200*840(mm)

Desktop: 25mm thick solid wood multi-layer plywood substrate, surface laminated with fireproof and waterproof decorative board, all edges sanded multiple times and sealed with waterproof paint.

Seat board: Multi-layer curved plywood laminated with fireproof and waterproof decorative board, all edges sanded multiple times and sealed with waterproof paint.

Table frame: Made of high-quality steel pipe welded, surface treated with multiple sanding and polishing to a bright finish.

SL-AIR

Material:Panel



Size:1600*1235*750 (mm)

Tabletop + Stool surface: Made of multi-layer solid wood board substrate laminated with wear-resistant fireproof laminate, featuring waterproof paint and safety edge design.

Frame: Iron with electrostatic spraying, made of high-quality furniture-grade tube - 38mm diameter round tube, 2.0mm thickness.

Function: Designed to meet daily usage needs; the frame includes features for holding bags, books, and umbrellas.



SMZ-LX-1260-K

HPL finishes



Seat



Steel Frame



Product Dimensions

1200W×1750D×750H



Tabletop: E0-grade, 12mm thick compact laminate (HPL)

Seat: Injection-molded as a single piece using primary modified PP+GF impact-resistant material

Steel frame: Fully welded with straight seam electric welded steel pipe and steel plate

Table leg: U-shaped leg tube of $\varnothing 50\text{mm}$ ($\pm 0.5\text{mm}$) $\times$ 2mm ($\pm 0.1\text{mm}$)





SMRZ-LQ-1260-K

HPL finishes



Seat



Steel Frame



Product Dimensions

1200W×600D×750H



Tabletop: E0-grade, 12mm thick compact laminate (HPL)

Seat: Injection-molded as one piece using ABS impact-resistant plastic; dimensions: $\phi 300\text{mm} \times 30\text{mm}$ ($\pm 2\text{mm}$)

Steel frame: Fully welded with straight seam electric welded steel pipe and steel plate; consists of two symmetrical leg units (left and right) and a tabletop support frame

Table leg: U-shaped leg tube with outer diameter $\phi 50\text{mm}$ ($\pm 0.5\text{mm}$) and wall thickness 2mm ($\pm 0.1\text{mm}$)



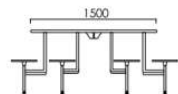
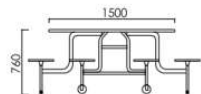
SMWZ-DLS-1575-M

Poly Shells



Product Dimensions

1975W×1975D×760H



12-seat folding dining table — High-quality steel frame, powder-coated table legs, high-quality MDF board with fireproof laminate top, equipped with durable ABS stools. A new locking system makes it easy to open, fold, and store the table.



SMRZ-MZ(BZJ)-1270-K



HPL finishes



Seat



Product Dimensions

1200/1300/1600Wx700Dx750H

Tabletop: E0-grade MDF (medium density fiberboard) with rounded edges.
Steel frame: The table structure is assembled with high-strength steel frames, consisting of rectangular bottom legs of 30×70×1.5mm combined with columns of ø60mm × 1.5mm wall thickness.



YS28-2



Material:Plastic
Size:L400*W460*H800 (mm)

YS54



Material:Plastic
Size:L505*W450*H800 (mm)

YS20



Material:Plastic
Size:L550*W530*H805 (mm)

YS02



Material:Plastic
Size:L550*W530*H870 (mm)

YS02-6



Material:Plastic
Size:L480*W485*H870 (mm)

YS25-2



Material:Plastic
Size:L490*W470*H760 (mm)

YS90



Material:Plastic
Size:L515*W440*H810 (mm)

YS23



Material:Plastic
Size:L520*W575*H820 (mm)

SL-1185Y



Material: Solid wood
Size: 440*440*900(mm)

SL-22



Material: Bentwood + stainless steel
Size: 490*475*950(mm)

SL-LEHE



Material: Plastic
Size: 515*490*950(mm)

SL-240102Y



Material: Solid wood
Size: 440*420*945(mm)

SL-20029YJ1



Material: Steel frame
Size: 530*505*965(mm)

SL-528Y



Material: Steel frame
Size: 490*475*950(mm)

SL-CONTOUR



Material: Plastic
Size: 480*470*815(mm)



• FEIRAN

Quiet and natural sitting-down experience "Press to Sit" return system. Press the rear end to smoothly lower the seat into position — no need to bend down and look for a handle.

The built-in damped swivel shaft (rated for 100,000 cycles) controls the descent speed, matching the natural sitting motion. Significantly reduces the "slap" sound typical of traditional flip seats, without disrupting class rhythm.



Feiran Study Desk and Chair

Basic Model



Aluminum Alloy Model



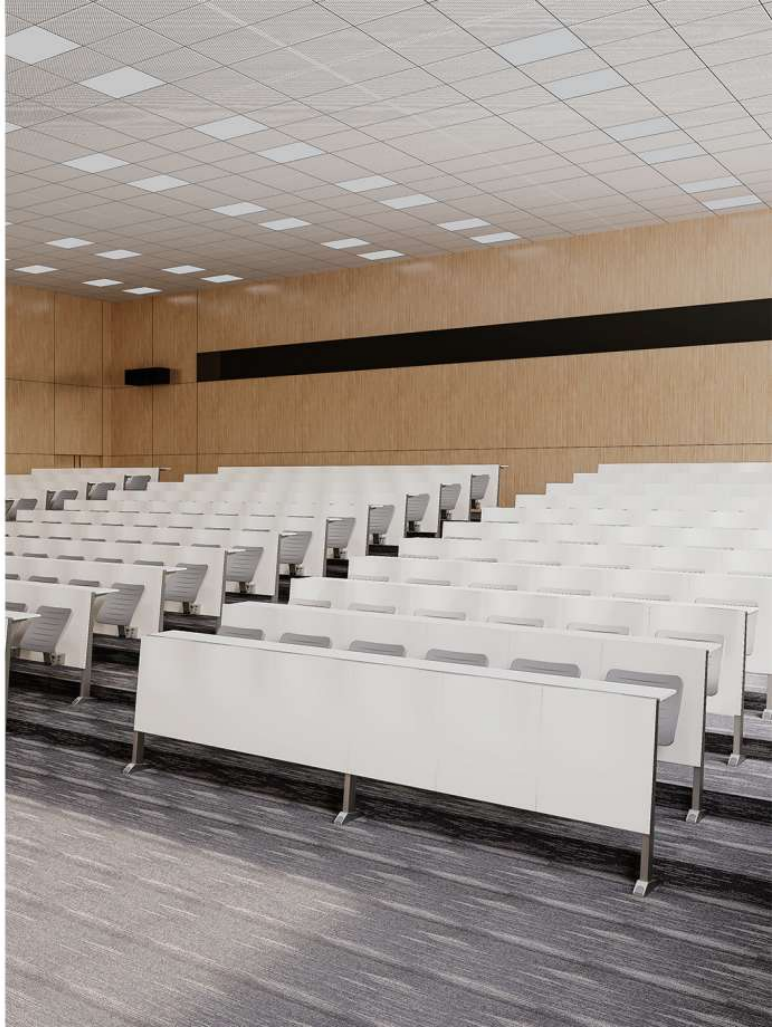
Lightweight structure & durable material

Made of high-strength 6-series aluminum alloy with a one-piece forming process.

The surface is treated with micro-arc oxidation or electrophoretic coating, presenting a fine metallic finish that feels smooth, while offering excellent corrosion resistance and scratch resistance. The visual lightness brought by the aluminum alloy leg posts, combined with a 35% weight reduction effect, complements each other perfectly, making the entire row of desks and chairs appear dynamic and elegant.

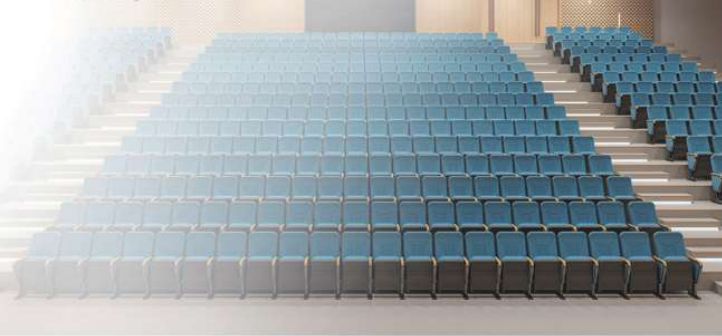
Reasonable storage and tidy desktop

Under-desk 5LPP high-toughness book bag, with a unique flip-down access structure that automatically returns when released. An ABS pen groove is integrated into the front edge of the desktop (20mm wide, 10mm deep), securely holding writing pens and styluses to prevent rolling, keeping the desktop clean and organized.



• Auditorium chair set

Applicable to tiered classrooms, large conference rooms, auditoriums, etc.



HH-10102

Material: Linen velvet



Size: L980*W540*H540 (mm)

Desktop: new ABS, meets international environmental standards.

Seat: new imported PP. Steel frame: flat tube, 1.6 mm wall thickness. Both seat and desktop height are manually adjustable. Seat and Back Cushion: High-density PU cold foam, molded as one piece, with strong resilience and long-lasting shape.



HH-10501

Material: Linen velvet



Seat and Back Cushion: High-density PU cold foam, molded as one piece, with strong resilience and long-lasting shape.

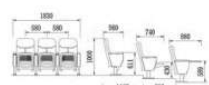
Upholstery Fabric: Premium linen blend with triple-proof treatment for breathability, durability, and anti-static properties.

Armrest Frame: 2mm cold-rolled steel, stamped and welded with concealed screws; phosphated and coated with epoxy-polyester powder for rust and corrosion resistance.



HH-10104

Material: Linen velvet



Seat and Back Cushion: High-density PU cold foam, molded as one piece, with strong resilience and long-lasting shape.

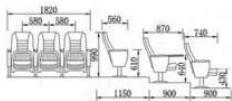
Upholstery Fabric: Premium linen blend with triple-proof treatment for breathability, durability, and anti-static properties.

Armrest Frame: 1.5mm steel plate, stamped and welded, polished, phosphated, and electrostatically coated for strength and corrosion resistance.



HH 10103A

Material: Linen velvet



Seat and Back Cushion: High-density PU cold foam, molded as one piece, with strong resilience and long-lasting shape.

Upholstery Fabric: Premium linen blend with triple-proof treatment for breathability, durability, and anti-static properties.

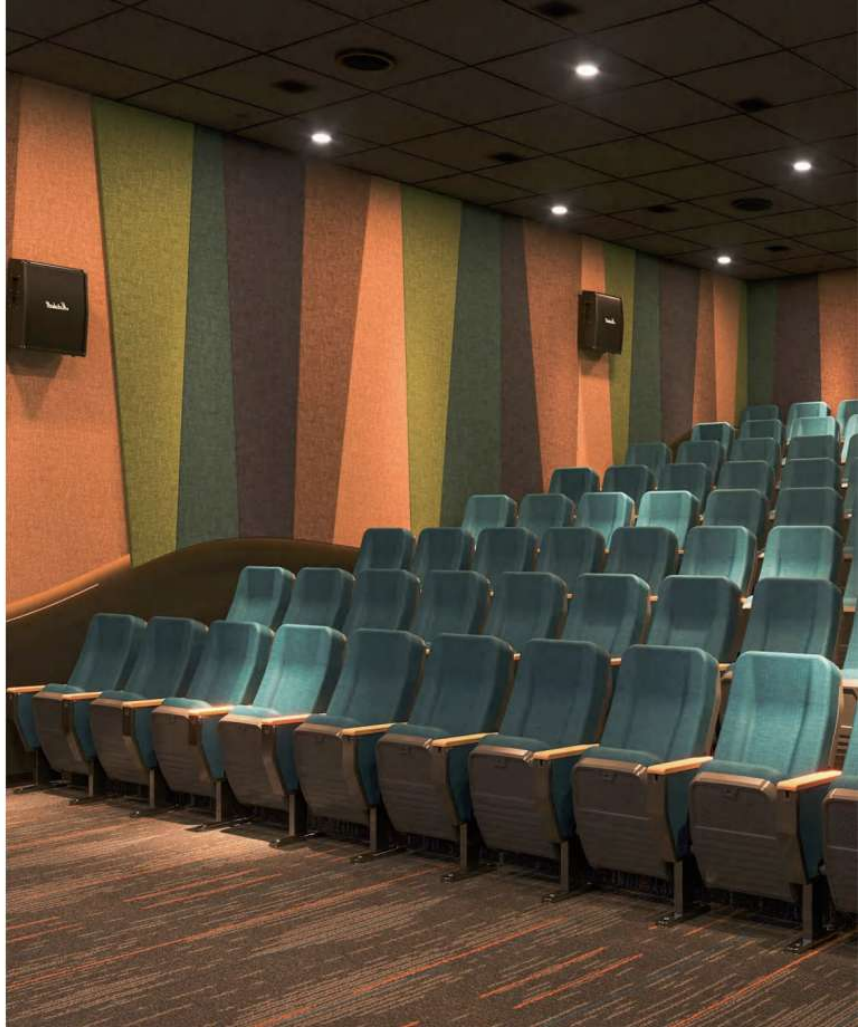
Armrest Frame: 1.5mm steel plate, stamped and welded, polished, phosphated, and electrostatically coated for strength and corrosion resistance.

Return Mechanism: Torsion spring with damping linkage, providing quiet reset and precise positioning.

Seat and Back Panel: Multi-layer rotary-cut veneer, hot-pressed with smooth, wear-resistant finish.

Writing Tablet: aluminum frame with MDF writing surface; smooth folding and stable writing experience.

Armrest Cap: Solid wood, precision-cut, dehydrated and dried, finished with eco-friendly paint; wear- and stain-resistant.



HH-10104

Material:Leather

Armrest frame leg: Steel plate.

Armrest frame: 1.5mm thick, length 410mm, width 80mm, height 340mm.

Column: 80 × 40 × 1.2mm rectangular tube.

Foot plate: 2.5mm thick, length 305mm, width 78mm, height 27mm.

Seat and back plastic shell (injection-molded): Imported polypropylene (PP).

Seat shell: 4.5mm thick, max length 510mm, max width 420mm, max height 83mm.

Back shell: 2.5mm thick, max length 745mm, max width 448mm.

Seat and back upholstery (cushion): PU material, irregular shape.

Molded by cold foam process using PU material.

The shaped seat and back foam are integrally molded with polyurethane cold-cure foam.

Seat foam: Density 55-60 kg/m³, length 460mm, width 450mm, max thickness 100mm.



HH-11401

Material:Leather

Armrest frame leg: Steel plate.

Armrest frame: 42mm wide, 3mm thick

Seat outer panel: Multi-layer plywood, length 465mm, width 425mm, 15mm thick, with 110 sound-absorbing and venting holes.

Back outer panel: Multi-layer plywood, length 750mm, width 530mm, 15mm thick

Seat and back upholstery: Polyurethane foam, irregular shape, cold-molded in PU molds. Back foam density: 50-55 kg/m³, length 703mm, width 470mm, maximum thickness 140mm. Seat shaped foam adopts an internal steel frame structure, integrally molded with foam. Seat foam density: 55-60 kg/m³, length 505mm, width 440mm, maximum thickness 150mm.

Back foam: Density 50-55 kg/m³, length 690mm, width 460mm, max thickness 100mm.



HH-10106

Material:Leather

Armrest frame leg: Steel plate, 1.5mm thick

Seat and back plastic shell (injection-molded): Imported polypropylene (PP)

Seat shell: 4.5mm thick, max length 510mm, max width 420mm, max height 83mm, with 384 sound-absorbing and venting holes.

Back shell: 3.5mm thick, max length 745mm, max width 448mm, with 303 sound-absorbing and venting holes.

Seat and back upholstery (cushion): PU material

Seat foam: Density 55-60 kg/m³, length 460mm, width 450mm, max thickness 100mm.

Back foam: Density 50-55 kg/m³, length 690mm, width 460mm, max thickness 100mm.

High resilience, non-deforming.



HH-11403

Material:Linen velvet

Seat and back outer panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds, with painted finish.

Seat and back inner panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds.

Foam: High-density, high-resilience molded foam.

Fabric: Made of high-quality linen velvet fabric.

Armrest cover: Made of high-quality solid wood.

Armrest frame: Made of high-quality steel plate through stamping and welding, then processed with grinding, rust removal, phosphating, electrostatic powder coating, and high-temperature baking in an oven.



SJ9615Y

Material: Linen velvet



Size: L580*W920*H980 (mm)

Foam: Cold-foamed, high-resilience molded PU foam.

Seat and back outer panels: Made of high-quality multi-layer plywood with birch veneer, formaldehyde-free, hot-pressed with environmentally friendly adhesive.

Optional armrest leg option 1: High-grade all-wood armrest leg.

Optional armrest leg option 2: Fully fabric-upholstered armrest leg, with the armrest top made of high-quality solid wood.

Return mechanism: Damped return mechanism.



SJ9708P

Material: Linen velvet



Size: L580*W900*H1030 (mm)

Foam: Cold-foamed, high-resilience molded PU foam.

Seat and back shells: Made of high-quality PP (polypropylene).

Leg/stand: Aluminum alloy die-casting.

Writing tablet: ABS swivel writing tablet.

Armrest cover: Imported oak.

Return mechanism: Spring return.



SJ9707-WS1

Material: Linen velvet



Size: L580*W900*H1100 (mm)

Foam: Cold-foamed, high-resilience molded PU foam.

Seat and back outer panels: Made of high-quality multi-layer plywood, molded to shape.

Armrest frame: High-quality aluminum alloy.

Leg/stand: Single leg, made of high-quality carbon cold-rolled steel.

Writing tablet: ABS swivel writing tablet.

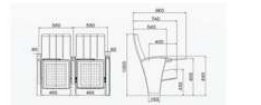
Armrest cover: Imported oak.

Return mechanism: Damped return mechanism.



SJ9615

Material: Linen velvet



Size: L560*W740*H1100 (mm)

Foam: Cold-foamed, high-resilience molded PU foam.

Seat and back outer panels: Made of high-quality multi-layer plywood with birch veneer, formaldehyde-free, hot-pressed with environmentally friendly adhesive.

Armrest cover: Made of high-quality solid wood.

Leg/stand: Made of high-quality aluminum alloy ADC12, die-cast in a single molding process.

Return mechanism: Damped return mechanism.

Writing tablet: Aluminum alloy writing tablet.



• Church row seating

Applicable to tiered classrooms, large conference rooms, auditoriums, etc.



RAF-WS1

Material:Linen velvet

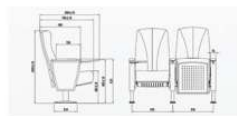
Size:L570*W740*H1000 (mm)



RAF-W

Material:Linen velvet

Size:L570*W740*H1000 (mm)



RAF-PS1

Material:Linen velvet

Size:L570*W735*H1000 (mm)



HH12502

Material: Linen velvet



Armrest frame: Steel plate, 1.5mm thick, made of high-quality steel plate through stamping and welding.

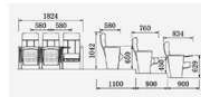
Seat outer panel: Multi-layer plywood, 15mm thick, max length 465mm, max width 425mm; 110/95 sound-absorbing and venting holes.

Back outer panel: Multi-layer plywood, 15mm thick, max length 760mm, max width 490mm; streamlined design.

Seat and back upholstery: PU material.

HH12503

Material: Linen velvet



Armrest frame: Solid wood + multi-layer plywood, coated with baking paint.

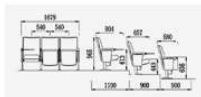
Seat outer panel: Multi-layer plywood, 15mm thick, length 465mm, max width 425mm; 110/95 sound-absorbing and venting holes.

Back outer panel: Multi-layer plywood, 15mm thick, max length 750mm, max width 490mm.

Seat and back upholstery: PU material.

HH12504

Material: Linen velvet



Armrest leg/stand: Cold-rolled steel plate, 1.5mm thick, made of high-quality steel plate through stamping and welding.

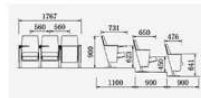
Seat and back panel: Multi-layer plywood, 15mm thick, streamlined design.

Seat and back upholstery: Irregular shape, cold-molded in polyurethane material molds. The shaped seat and back foam are integrally molded with polyurethane cold-cure foam.

Armrest board: Solid wood, width 59mm, thickness 45mm.

HH12505

Material: Linen velvet



Armrest leg/stand: Cold-rolled steel plate, 2.0mm thick, made of high-quality steel plate through stamping and welding.

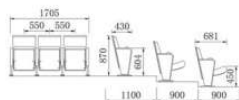
Seat and back panel: Multi-layer plywood, 12mm thick.

Seat and back upholstery: Irregular shape, cold-molded in polyurethane material molds. The shaped seat and back foam are integrally molded with polyurethane cold-cure foam. Back foam density: 50-55 kg/m³, maximum thickness 65mm; seat foam density: 55-60 kg/m³, maximum thickness 130mm.



HH-12506

Material: Linen velvet



Armrest frame: Steel plate, 1.5mm thick

Seat and back panel: Multi-layer plywood (15mm thick)

Seat and back upholstery: PU material (cold molded in molds)

Return mechanism: Spring + damper

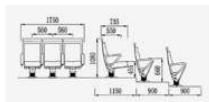
Armrest board: Multi-layer plywood with wood veneer

Writing tablet: Medium density fiberboard (MDF)

Good elasticity, non-deforming, resistant to aging, strong absorption resistance. Adopts a streamlined design, elegant and durable. Extra-thick foam is integrally molded, soft and non-deforming. After being coated with environmentally friendly baking paint, it is effectively wear-resistant, stain-resistant, and not prone to fading.

HH-10804

Material: Linen velvet



Size: L1080*W560*H550 (mm)

Seat and back outer panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds, with painted finish.

Seat and back inner panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds.

Foam: High-density, high-resilience molded foam.

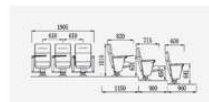
Armrest cover: Made of high-quality solid wood.

Armrest frame: Made of high-quality steel plate through stamping and welding.



HH-10805

Material: Linen velvet



Size: L1016*W610*H820 (mm)

Seat and back outer panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds, with painted finish.

Seat and back inner panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds.

Foam: High-density, high-resilience molded foam.

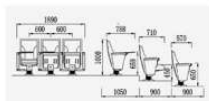
Armrest cover: Made of high-quality solid wood.

Armrest frame: Made of high-quality steel plate through stamping and welding.



HH-10807

Material: Linen velvet



Size: L1000*W600*H788 (mm)

Seat and back outer panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds, with painted finish.

Seat and back inner panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds.

Foam: High-density, high-resilience molded foam.

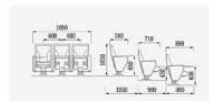
Armrest cover: Made of high-quality solid wood.

Armrest frame: Made of high-quality steel plate through stamping and welding.



HH-10808

Material: Linen velvet



Size: L1030*W600*H580 (mm)

Seat and back outer panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds, with painted finish.

Seat and back inner panels: Made of high-quality multi-layer rotary-cut veneer, hot-pressed in molds.

Foam: High-density, high-resilience molded foam.

Armrest cover: Made of high-quality solid wood.

Armrest frame: Made of high-quality steel plate through stamping and welding.



STUDENT APARTMENT BED

Student dormitories are not only the core spaces for learning, daily living, and social interaction but also key platforms for schools to carry out educational management. We should always adhere to the student-centered service principle, integrating students' personalized development with their daily study and life. This will enable dormitories to transcend their traditional residential function and become a "second classroom" for fostering individual growth and an important environment for immersive education.

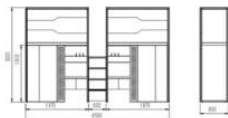




Product parameters



GY-242208Z
4550*900*3001MM



Product material

plank



Cloud Ease





Neptune Series



Product parameters



GY-212207Z
4600*900*2150MM



GY-212208P
4000*900*2150MM



GY-212301Z
4645*900*2150MM



GY-212302P
4036*900*2150MM



GY-212407P
4000*900*2150MM



GY-212408P
6000*900*2150MM

Product material

plank



lotus pink



yellow



brown



dark brown

frame



white



gray



brown





Anti-slip foot pad design for safer bunk bed access.



Under-bed storage space for organized keeping.



Carefully planned layout to optimize dormitory space, creating a comfortable environment for study and daily life.



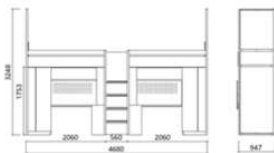
Monia

Product parameters



GY-242207Z

4680*947*3248MM



Product material

plank



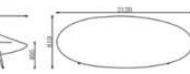
PUBLIC AREA OF THE SCHOOL HALL

The school hall public area is a versatile open space that combines reception, rest, interaction, and exhibition. Equipped with comfortable seating, notice boards, self-service kiosks, and cultural display walls, it allows students and staff to wait, gather during breaks, and hold group discussions. It also serves to share campus updates and showcase outstanding work. With convenient charging ports and drinking water facilities, this well-maintained and secure area provides a pleasant and orderly environment, establishing itself as a key social and cultural hub of the school.





Cloud-B0701



Product Dimensions

W910 D690 H625 W2120 D810 H740

Configuration Description

Frame: Built-in steel frame, 15mm plywood

Inner material: Sofa-specific rubber webbing / elastic webbing

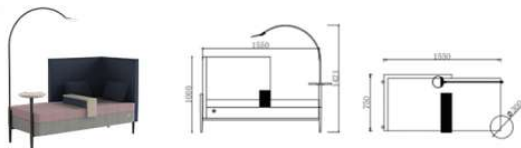
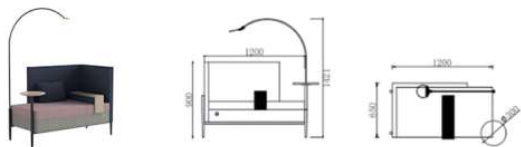
Filling: Polyurethane molded foam + high-density cut foam

Legs: 2.0mm thick, 40mm steel tube tapered legs

Fabric



Cafe Alone-B0699



Product Dimensions

W1200 D650 H900 W1550 D750 H1000

Configuration Description

Frame: Solid pine wood inner frame, 15mm plywood

Filling: High – density cut foam

Legs: 1.5mm thick, 30mm diameter steel tube with single tapered end, painted panel

Standard included: Original lighting fixture by Aisheiren

Fabric







W1320 D675 H1385



W2106 D1280 H1385



W2100 D640 H1385



W2280 D640 H820



W2200 D2200 H820



W4027 D2032 H1385



W4451 D4979 H820



W5040 D640 H820



W628 D176 H25



W581 D659 H25



W540 D639 H25



W1291 D1339 H25



W540 D640 H25



W543 D661 H138



W542 D190 H280



W540 D640 H120



W1287 D640 H120



W540 D640 H488



W1282 D640 H488



W746 D1739 H488

Configuration Description

Chair body: Polyurethane molded foam (with built - in steel frame)
 Leg frame: 1.5mm thick 45×30 steel tube base frame, aluminum alloy
 feet with eco - friendly electrostatic powder coating
 Table top: E1 grade particle board laminated with melamine board,
 same - color PVC edge banding
 Screen: Metal inner frame, high - density cut foam

Fabric





Configuration Description

Frame: Solid pine wood inner frame, 15mm plywood

Filling: High-density cut foam + polyurethane molded foam

Headrest: 2.0mm thick, 22mm steel tube with electrostatic spraying, paired with shaped cut foam

Legs: 1.5mm thick, 30*30mm steel tube + adjustable feet

Coffee table: 1.5mm thick, 22mm round tube with premium sintered stone

Fabric





Configuration Description

Frame: Solid pine wood inner frame, 15mm plywood, wood – grain melamine board with PVC edge banding

Filling: High – resilience, high – density cut foam

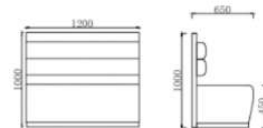
Legs: 10×50 steel base frame, wood – grain finish by heat transfer printing

Fabric



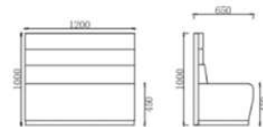
PIBO -B11142-A

W1200 D650 H1000



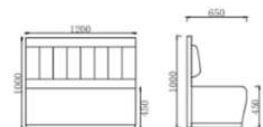
PIBO -B11142-A1

W1200 D650 H1000



PIBO -B11142-A2

W1200 D650 H1000





Configuration Description

Frame: Solid pine wood inner frame, 15mm plywood

Inner material: High-strength steel serpentine springs, sofa-specific elastic webbing

Filling: High-density cut foam

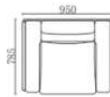
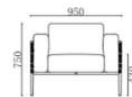
Legs: 1.5mm thick, 30mm diameter round steel tube with tapered ends

Fabric



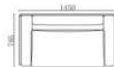
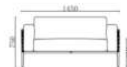
BLYDE -B1116-1

W950 D785 H750



BLYDE -B1116-2

W1450 D785 H750



BLYDE -B1116-3

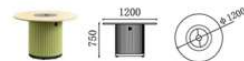
W1950 D785 H750



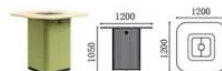




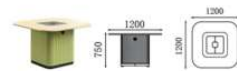
Zara-T0657-A



Zara-T0657-A1



Zara-T0657-B



Zara-T0657-B1



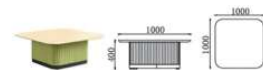
Zara-T0716-A



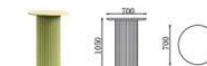
Zara-T0716-B



Zara-T0716-1-A



Zara-T0716-1-B



Zara-T0716-1-A1



Zara-T0716-1-C

Material





Taylor-T0454



Product Dimensions

W1800 D600 H1050 W2400 D600 H1050

Configuration Description

Table top: E1 grade particle board laminated with melamine board, same-color PVC edge banding (25mm)

Leg frame: Metal base frame with eco-friendly electrostatic powder coating

Material



Kano-T0476



Product Dimensions

Φ800 H650 W1200 D500 H650 W1200 D500 H420

Configuration Description

Panel: Multi-layer plywood with wood veneer, beveled edge treatment, eco-friendly paint process.

Leg frame: Metal base frame with eco-friendly electrostatic powder coating.

Material



SLED -T0572-A

Φ750 H380

Material



Frame

Panel



SLED -T0572-B

W600 D400 H550

Material



Frame

Panel



SLED -T0572-C

W1553 D660 H380

Material



Frame

Panel



SLED -T0571

Φ750 H380

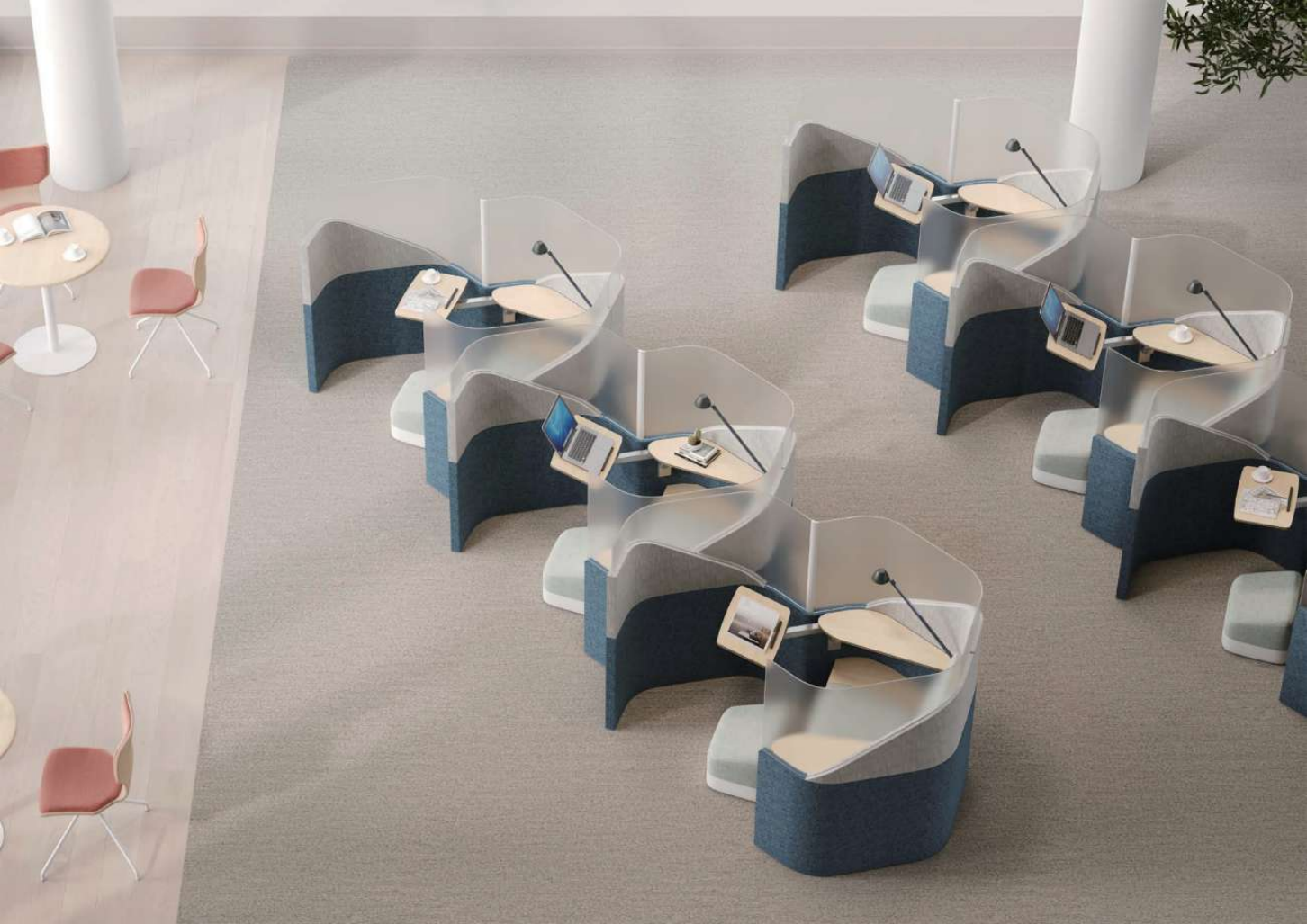
Material



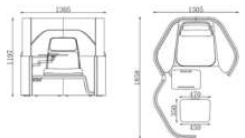
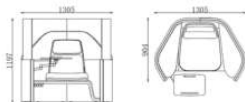
Frame

Panel





Obera-PF0024



Product Dimensions

W1200 D650 H900 W1550 D750 H1000

Configuration Description

Frame: Polyurethane foam molded inner board, with double-sided frosted acrylic panels

Table top: Multi-layer plywood with wood veneer, eco-friendly paint finish

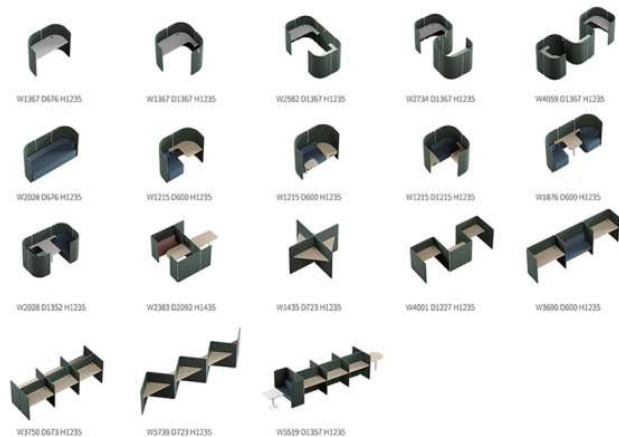
Writing board bracket: Retractable, multi-angle adjustable aluminum alloy bracket

Upholstery: Solid wood plywood inner frame, high-density cut foam

Desk lamp: German imported WALDMANN table lamp

Fabric





Configuration Description

Frame: (Flat panel) E1 grade multi-layer plywood; (Curved) Polyurethane molded foam, laminated with eco-friendly XPE foam

Table top: E1 grade particle board laminated with melamine board, same-color PVC edge banding

Sofa: Solid wood inner frame with high-density cut foam

Fabric





Configuration Description

Screen: Steel frame combined with solid wood plywood inner frame, laminated with eco - friendly XPE foam

Table: E1 grade particle board laminated with melamine board, same - color PVC edge banding (with socket)

Sofa: Solid wood inner frame with high - density cut foam

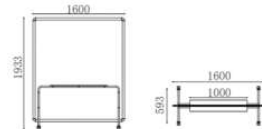
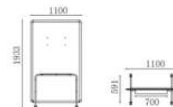
Fabric







Dialogue-PF0042



Product Dimensions

W1100 D591 H1933 W1600 D593 H1933

Configuration Description

Frame: Aluminum alloy frame, E1 grade multi-layer plywood laminated with eco-friendly XPE foam

Whiteboard: Japanese imported pure writing enamel whiteboard

Leg frame: Steel tube base frame with PU silent brake casters

Fabric





MZ-1822

Ergonomic fit, easier teaching.

Configuration Description

Baffle material: Multi-layer solid wood board

Desktop material: Melamine board

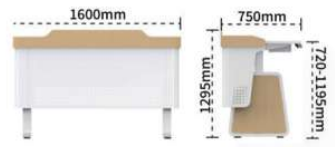
Upper shell material: Cold-rolled steel

Lifting method: Motor-driven

Lifting height: 720 ~ 1195 mm

Overall dimensions: 1600 × 750 × 825 mm

Load capacity: 120 kg





MZ-1830

Ergonomic fit, easier teaching.

Configuration Description

Baffle material: Multi-layer solid wood board

Desktop material: Melamine board

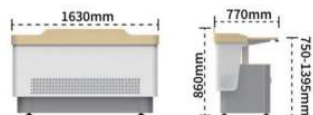
Upper shell material: Cold-rolled steel

Lifting method: Motor-driven

Lifting height: 750-1395mm

Overall dimensions: 1630*860*770mm

Load capacity: 120 kg





MZ-1807

Ergonomic fit, easier teaching.

Configuration Description

Baffle material: Cold-rolled steel

Cabinet/box material: Cold-rolled steel

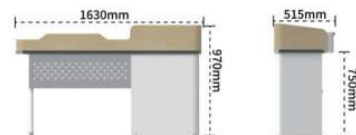
Desktop material: Melamine board

Surround material: Multi-layer solid wood board

Fixed height: 750 mm

Load capacity: 120 kg

Overall dimensions: 1630 × 515 × 970 mm





MZ-1808

Ergonomic fit, easier teaching.

Configuration Description

Baffle material: Cold-rolled steel + multi-layer solid wood board

Base material: PP (polypropylene)

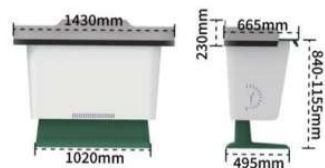
Desktop material: MDF blister board (MDF vacuum-formed board)

Lifting method: Motor-driven

Lifting height: 840 – 1155 mm

Overall dimensions: 1430 × 995 × 665 mm

Load capacity: 120 kg



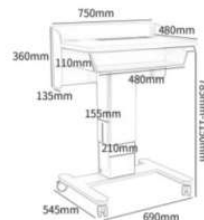




MGD-1695



Product Dimensions



Configuration Description

Lifting range: 785 mm - 1150 mm

Panel material: MDF

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

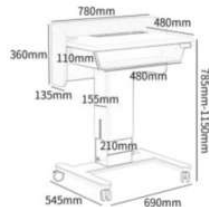
Lifting method: Motor-driven

Mobility: Universal casters (swivel casters)

MGD-1695M



Product Dimensions



Configuration Description

Lifting range: 785 mm – 1150 mm

Panel material: MDF

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

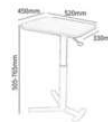
Lifting method: Motor-driven

Mobility: Universal casters (swivel casters)





MGQ-1631S



Configuration Description

Lifting range: 505 mm – 765 mm

Desktop material: MDF

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

Lifting method: Pneumatic lift

Mobility: Non-mobile (no moving mechanism / fixed base)

MGQ-1683



Configuration Description

Lifting range: 710 mm – 1045 mm

Panel material: MDF

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

Lifting method: Pneumatic lift

Mobility: Hidden casters (or retractable casters)

MGQ-1690



Configuration Description

Lifting range: 470 mm – 720 mm

Panel material: Melamine board + metal edging

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

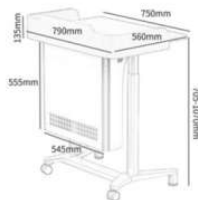
Lifting method: Pneumatic lift

Mobility: Non-mobile (no moving mechanism / fixed base)

MGD-2003



Product Dimensions



Configuration Description

Lifting range: 705 mm - 1070 mm

Panel material: MDF

Frame material: Cold-rolled steel + PU electrostatic spraying

Maximum load capacity: 60 kg

Lifting method: Pneumatic lift

Mobility: Tilting casters (forward-tilt casters)



MULTI-FUNCTIONAL DESK

Features a hidden drawer, cable management groove, and recessed cup/pen holders to banish desk clutter. The side panels can be unfolded or folded down, instantly transforming it from a large conference table into a compact side table to fit any space. Adapts to multiple scenarios with a water-repellent coating – ideal for office work, studying, crafting, and more. Easy to move, offering both stability and flexibility.

One desk, endless possibilities. – your space, your way.

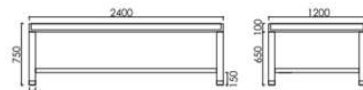




SMWZ-MDE-2412-Z



Product Dimensions
2400W×1200D×750H



Countertop

Plywood / Rubberwood finger-jointed board



SMRZ-ML-1812-Z

Product Dimensions

1800W×1200D×750H



Countertop

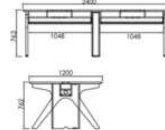
Rubberwood finger-jointed board / steel frame



SMZ-JL(HSXZJ)-2412-D

Product Dimensions

2400W×1200D×762H



Countertop

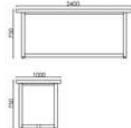
Plywood / MFC board (MFC = Melamine Faced Chipboard)



SMRZ-MY-2410-Z

Product Dimensions

2400W×1200D×750H



Countertop

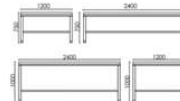
Rubberwood finger-jointed board / steel frame



SMRZ-ML-241210-Z

Product Dimensions

2400W×1200D×1000H



Countertop

Rubberwood finger-jointed board





SMRZ-LD-1690-Z

Product Dimensions

1800W×1000D×750H



Countertop

Rubberwood finger-jointed board / MFC board / steel frame



SMRZ-MQ-1513-Z

Product Dimensions

1500W×1300D×750H



Countertop

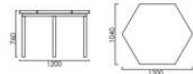
Rubberwood finger-jointed board / steel frame



SMZ-MJ-1210-Z

Product Dimensions

1200W×1040D×760H



Countertop

Rubberwood finger-jointed board / steel frame



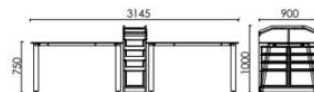


SMRZ-MK-3190-K



Product Dimensions

3145Wx900Dx1000H



Countertop

Compact laminate / Plywood







Solid Wood Early Childhood Education Table

Material: ENF rubberwood
Size: 80×60 cm
Height: 49 / 52 / 55 cm



Solid Wood Early Childhood Education Table

Material: ENF rubberwood
Size: 60×60 cm
Height: 49 / 52 / 55 cm



Solid Wood Round Table

Material: ENF rubberwood
Size: 80 cm diameter
Height: 49 / 52 / 55 cm



Solid Wood Round Table

Material: ENF rubberwood
Size: 60 cm diameter
Height: 49 / 52 / 55 cm



Solid Wood Semicircular Table

Material: ENF rubberwood
Desktop size: 120×60 cm
Height: 49 / 52 / 55 cm



Solid Wood Sector-Shaped Table

Material: ENF rubberwood
Size: 121×53 cm
Height: 49 / 52 / 55 cm



Solid Wood Pentagon Combination Table

Material: ENF rubberwood
Size: Pentagon 107×91 cm
Height: 49 / 52 / 55 cm



Solid Wood Preschool Chair

Material: ENF rubberwood
Seat height: 25cm / 27cm / 29cm
Dimensions: 29×29×49cm



Solid Wood Teacher's Chair

Material: ENF rubberwood
Solid wood
Seat height: 40 cm



Solid Wood Teaching Aids Box Cabinet A

Material: ENF rubberwood
Solid wood
Size: 78×30×82 cm



Solid Wood Hollow Eight Compartment Cabinet

Material: ENF rubberwood
Solid wood
Size: 83×30×82 cm



Solid Wood Seven Compartment Cabinet

Material: ENF rubberwood
Solid wood
Size: 83×30×82 cm



Solid Wood Three-Tier Cabinet

Material: ENF rubberwood
Solid wood
Size: 83×30×82 cm



Solid Wood Five Compartment Cabinet

Material: ENF rubberwood
Solid wood
Size: 83×30×57 cm



Solid Wood Hollow Five Compartment Cabinet

Material: ENF rubberwood
Solid wood
Size: 83×30×57 cm





Sales Counter

Material: ENF plywood
Dimensions: 86*30*120cm



Universal Display Tall Cabinet

Material: ENF plywood
Dimensions: 80*30*120cm



Vertical Bookcas

Material: ENF plywood
Dimensions: 84*30*85cm



Circular Sofa Island

Material: ENF plywood
Dimensions: 120*120*67cm



Rotating Bookshelf

Material: ENF plywood
Dimensions: 60*67cm



Fan-Shaped Reading Stool

Material: ENF plywood+PU
Dimensions: 84*38*31cm



YCY-005

Product Dimensions



Available Colors



Material

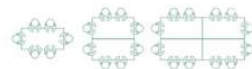
Desktop: PE hollow blow molding, one-time forming
Table legs: Rubber (height freely adjustable)





YCY-008

Product Dimensions



Available Colors



Material

Desktop: PE hollow blow molding, one-time forming

Table legs: Rubber (height freely adjustable)





YCY-193

Product Dimensions



Desktop Color



Edge Color



Material

Desktop: ENF-grade eco-friendly MFC board

Frame/Legs: All aluminum with imitation beech wood grain texture



YCY-195

Product Dimensions



Desktop Color



Edge Color



Material

Desktop: ENF-grade eco-friendly MFC board

Frame/Legs: All aluminum with imitation beech wood grain texture



• Office desk and chair

The design of office desks and chairs should be scientifically planned around core functions such as working, discussion, and rest. In the work area, modular desks should provide ample storage space—multi-layer drawers and open storage cabinets can meet the needs for categorized storage. They should be equipped with ergonomically compliant adjustable office chairs that effectively alleviate fatigue from prolonged desk work through flexible adjustment of height and backrest angle. The desktop should integrate a concealed cable management system to ensure electrical safety for office equipment and keep the desktop tidy and organized.





PA050-5R-1616



Product Dimensions

L1600*W1650*H750

L1800*W1700*H750



Legs: diameter 50 * 1.5mm round tube.

Side beam: 50 * 40 * 2.0mm aluminum alloy profile.

Center beam: 50*25*1.2mm steel tube.

Foot: ABS + rubber, non-slip frosted surface.

Countertop bracket: ABS material.

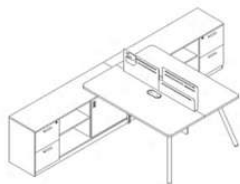
Size: L1800*W1900*H750 (mm).

PA050-9-3000



Product Dimensions

L3000*W1700*H1050



Leg: Round tube, diameter 50 × 1.5 mm.

Side beam: Aluminum alloy profile, 50 × 40 × 2.0 mm, with a slot on the inner flat surface for tool – free quick mounting of the ABS desktop bracket.

Center beam: Steel tube, 50 × 25 × 1.2 mm.

Steel frame load – bearing corner joint: Die – cast aluminum alloy, with a maximum thickness of 13 mm at the load – bearing area and a minimum thickness of 3 mm.



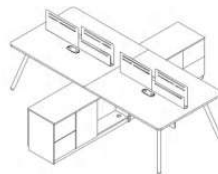


PA050-5R-1613



Product Dimensions

L3100*W2800*H1050



Leg: Round tube, diameter 50×1.5 mm.

Side beam: Aluminum alloy profile, $50 \times 40 \times 2.0$ mm

Center beam: Steel tube, $50 \times 25 \times 1.2$ mm.

Foot: ABS + rubber, anti-slip matte finish.

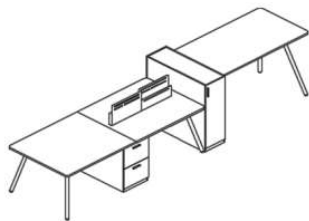
Desktop bracket: ABS material.



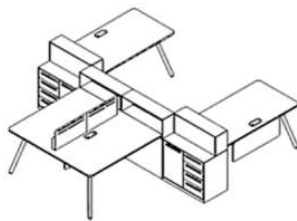
IMAGINATION CREATES VALUES
NEIGHBORHOODS ARE THE BEST PLACES TO LIVE AND WORK

group A

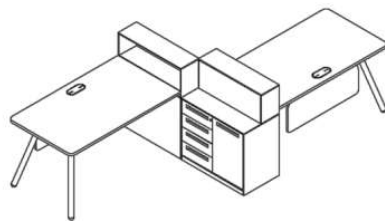
11 11



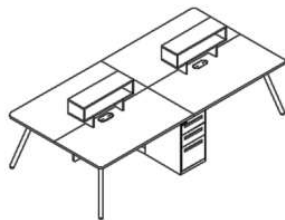
PA050-5000
L5000*W1200*H1100



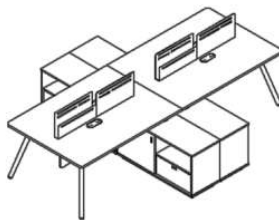
PA050-13-3200
L3200*W3250*H750



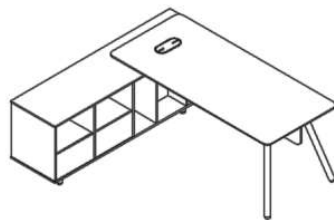
PA050-13-1600
L1600*W3250*H750



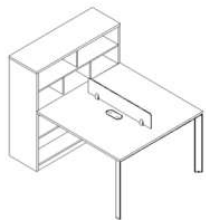
PA050-12-3000
L3000*W1500*H1050



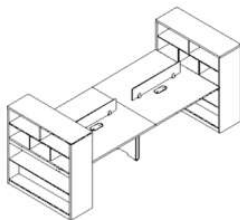
PA050-13-3200
L3200*W2400*H1050



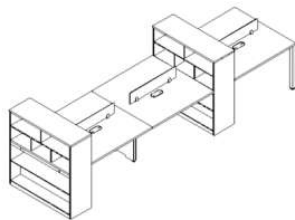
PA050-ZL-ZZ18
L2000*W1800*H750



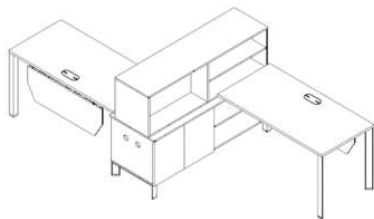
PA056-5A-1600
L1600*W1200*H1235



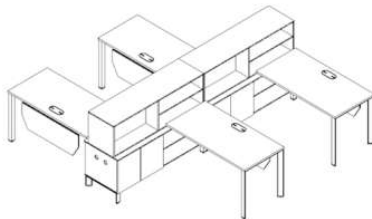
PA056-5A-3200
L3200*W1200*H1100



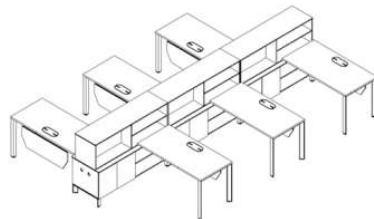
PA056-5A-4400
L4400*W1200*H1100



PA056-6-1600
L1600*W3300*H1150



PA056-6-3200
L3200*W3300*H1150



PA056-6-4800
L4800*W3300*H1150



1200W × 600D × 750H
1400W × 650D × 750H



2800W × 1200D × 1050H



2800W × 1200D × 1050H



1500W × 2000D × 1160H



1600W × 400D × 1150H



1600W × 1600D × 750H
1800W × 1600D × 750H
2000W × 1600D × 750H
2400W × 1600D × 750H



2000W × 1000D × 750H



2400W × 1100D × 750H
2800W × 1200D × 750H



3200W × 1400D × 900H

Leg: Round tube, diameter 50 × 1.5 mm.

Side beam: Aluminum alloy profile, 50 × 40 × 2.0 mm, with a slot on the inner flat surface for tool-free quick mounting of the ABS desktop bracket.

Center beam: Steel tube, 50 × 25 × 1.2 mm.

Steel frame load-bearing corner joint: Die-cast aluminum alloy, with a maximum thickness of 13 mm at the load-bearing area and a minimum thickness of 3 mm.





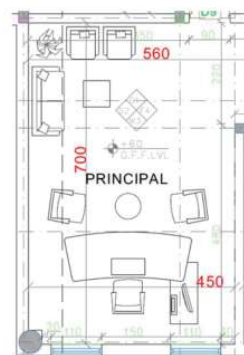


0024 Executive Desk



Product Dimensions

2400W×2000D×750Hmm (5300)



MULTIFUNCTIONAL CHAIR & OFFICE SWIVEL CHAIR

An ergonomic office swivel chair that seamlessly integrates ergonomics and scenario switching, designed specifically for modern hybrid work modes. Suitable for all seasons, breathable (no stuffiness), with a strong enveloping feel. Equipped with a thickened explosion-proof gas lift and silent PU casters.

Versatile posture – sit or recline as you wish.



Office chair-1



Chair: Black PA+GF back frame
Chair seat: PA+GF seat frame

Office chair-2



Chair: PA+GF30% back frame
Chair seat: disposable foam shaping foam

Office chair-3



Chair back: PP+GF30% back frame
Chair seat: molded cotton+cut cotton

Office chair-4



Chair: Black PA+GF back frame
Chair seat: PA+GF seat frame

Office chair-5



Chair back: PA+GF30% back frame
Chair seat: Shaped cotton

Office chair-6



Chair: PA+GF back frame
Chair seat: Shaped cotton

Office chair-7

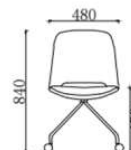
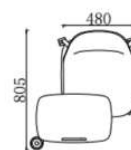
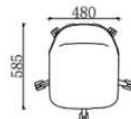


Chair back: High-quality plain leather
Chair seat: molded cotton+cut cotton

Office chair-8



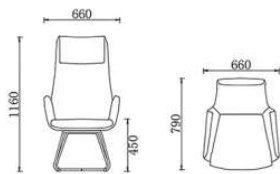
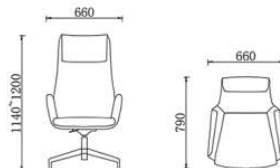
Chair: High-quality plain leather
Chair seat: PA+GF seat frame



Chair body: Polyurethane molded foam (with built - in steel frame)

Base frame: Three - stage gas lift, height - adjustable chassis, aluminum alloy five - star base with PU silent casters (BIFMA certified)





Chair body: Multi - layer veneer, hot - pressed molded

Filling: High - density cut foam

Chassis: Alloy chassis, height - adjustable, tiltable, lockable

Base frame: Three - stage gas lift, aluminum alloy five - star base with PU silent casters (BIFMA certified)







YCX-21022

Made of high-tenacity, high-elasticity breathable fabric, with silent casters, an integrally molded base, and a safe, stable construction.



Product Dimensions



Selective Color



YCX-23011



Product Dimensions



Selective Color



YCX-23011



Product Dimensions



Selective Color



MY-523



Product Dimensions



Configuration Description

Frame material: Cold-rolled steel
 Upholstery material: Fabric + solid wood board
 Backrest material: Fabric + solid wood board
 Load capacity: 200 kg

MY-530A



Product Dimensions



Configuration Description

Frame material: Cold-rolled steel
 Upholstery material: Leather + solid wood board
 Backrest material: Leather + solid wood board
 Dimensions: 890*565*505 mm

MY-532A



Product Dimensions



Configuration Description

Frame material: Cold-rolled steel
 Upholstery material: Leather + solid wood board
 Backrest material: Leather + solid wood board
 Dimensions: 820*636*570mm

MY-533B



Product Dimensions



Configuration Description

Frame material: Cold-rolled steel
 Upholstery material: Leather + solid wood board
 Backrest material: Leather + solid wood board
 Dimensions: 930*670*640mm



LOCKER

Secure storage, privacy assured – protecting your personal belongings.
Flexible space, adjustable as needed – easily accommodates whatever you carry.

Smart and convenient, multiple ways to open – Adapts to any environment, wide range of uses – moisture – resistant, ventilated design, suitable for schools, shopping malls, offices, dormitories, and more.

Lock with confidence, retrieve with ease – your portable treasure box.



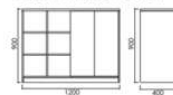




SMG-FES-1240-B

Product Dimensions

1200W×400D×900H



Countertop

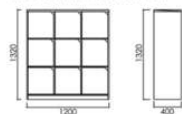
MFC board



SMG-LS-124013-B

Product Dimensions

1200Wx400Dx1320H



Countertop

MFC board



REES SERIES

Product Dimensions

1200Wx400Dx900H



Countertop

MFC board

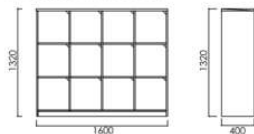


SMG-LA-1240-B



Product Dimensions

1600Wx400Dx1320H

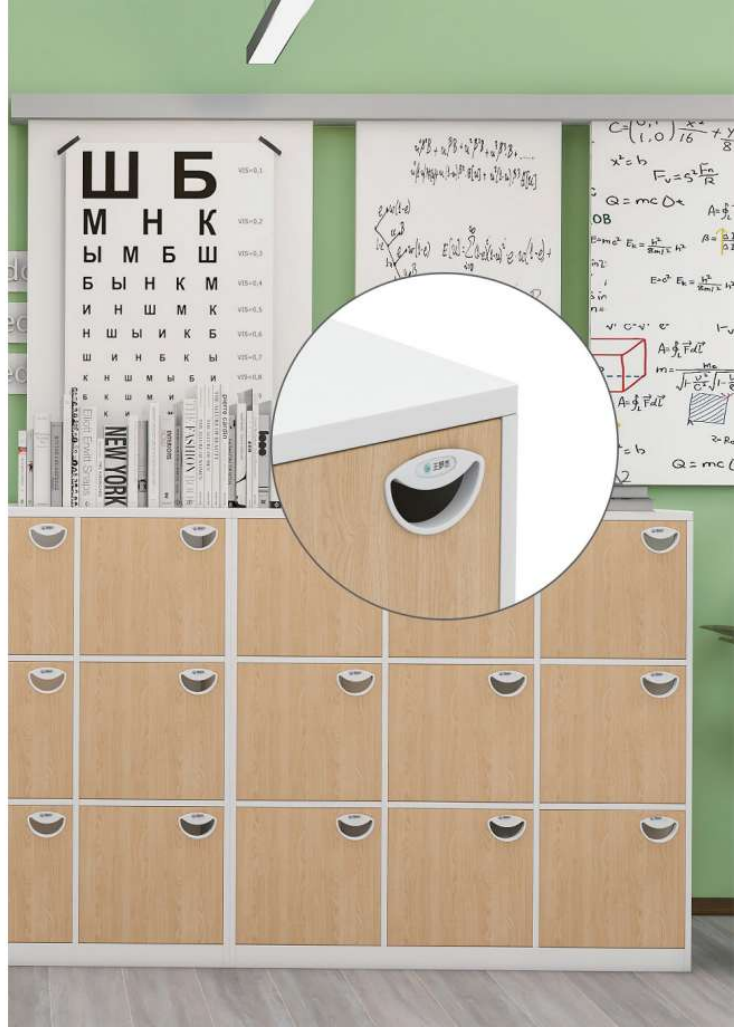


Countertop

MFC board



The product is made of selected E0-grade MFC boards, meeting health and environmental protection standards. The cabinet doors can be equipped with either an angled handle or a combination lock. It offers convenient storage for various teaching aids and is easy to use. Suitable for classrooms, corridors, libraries, and other spaces.



which we can obtain by them.



Ы	М	Б	Ш	VIS=0,3			
Б	Ы	Н	К	М	VIS=0,4		
И	Н	Ш	М	К	VIS=0,5		
Н	Ш	Ы	И	К	Б	VIS=0,6	
Ш	И	Н	Б	К	Ы	VIS=0,7	
К	Н	Ш	М	Ы	Б	И	VIS=0,8



SWSA



Product Dimensions

H1050*W900*D400mm

SLSA



Product Dimensions

H1050*W900*D400mm

SWS



Product Dimensions

H1850*W900*D400mm

It is suitable for use in offices, libraries, schools, home study rooms, and other places where a large number of documents need to be stored and managed. Not only do they provide enough storage space, but they also meet the individual needs of different users with a wide range of models, colours and sizes.



D2A

H721*W458*D620mm



D3A

H1023*W458*D620mm



D4A

H11325*W458*D620mm



LD2B

H721*W900*D450mm



LD3B

H1023*W900*D450mm



LD4B

H11325*W900*D450mm

It is suitable for use in offices, libraries, schools, home study rooms, and other places where a large number of documents need to be stored and managed. Not only do they provide enough storage space, but they also meet the individual needs of different users with a wide range of models, colours and sizes.

LIBRARY

Library furniture and layout design, with numerous successful cases ranging from primary schools to universities. It can professionally divide library spaces, arrange logical traffic flow, and design highly modern library usage spaces based on book collection capacity and seating numbers.

Travel light for knowledge, store securely – your library's trusted locker





SMG-XSL-1660-B



Product Dimensions

1600W×600D×1200H



Configuration Description

Constructed from E0-grade MFC board, this product is eco-friendly and features additional side storage space. Ideal for use in libraries and other similar environments

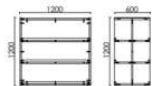
MFC finishes



SMSM07G-SL1250B4

Product Dimensions

1200W×600D×1200H



Countertop

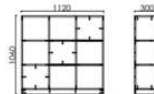
E0 grade MFC board



SM07G-BS1128B2

Product Dimensions

1120W×300D×1060H



Countertop

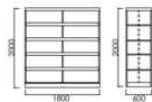
MFC board



SMG-GL-2060-B

Product Dimensions

1800W×600D×2000H



Countertop

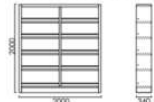
MFC board



SMWG-BLE(DZ)-1034-M

Product Dimensions

2000W×340D×2000H



Countertop

MFC board





SMRG-DF(G)-123082-B8-G
1200W × 421D × 820H



SMG-DF(M)-124282-B8-M
1200W × 421D × 820H



SMRG-DF(G)-123011-B8-G
1200W × 421D × 1182H



SMG-DF(M)-123011-B8-M
1200W × 421D × 1182H

Countertop

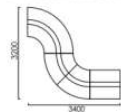
Steel back panel / Wood back panel



SMS-HS-3432-BC

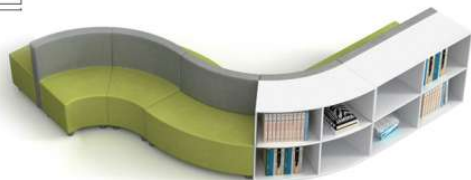
Product Dimensions

3400Wx3200Dx900H



Countertop

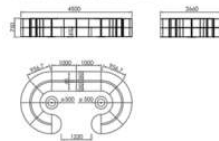
MFC board / Flannel / Foam



SMS-HN-4526-BC

Product Dimensions

4500Wx2660Dx750H



Countertop

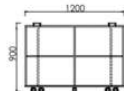
MFC board / Flannel / Foam



SMG-DF(M)-124282-B8-M

Product Dimensions

1200Wx300Dx900H



Countertop

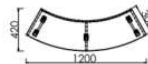
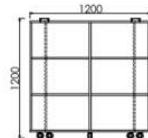
MFC board / Flannel / Foam



SMRG-DF(G)-123011-B8-G

Product Dimensions

1200Wx300Dx1200H



Countertop

E0-grade MFC board



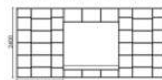




SMG-BE(RB)1450-B

Product Dimensions

1600Wx400Dx2400H



Countertop

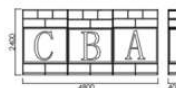
MFC board



SMG-ABC-4840-B

Product Dimensions

4800Wx400Dx2400H



Countertop

MFC board







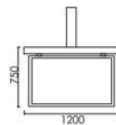
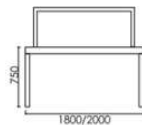
SMRZ-HM-1812-B



Product Dimensions

1800W×1200D×750H

2000W×1200D×750H



MFC finishes

MFC board / steel legs

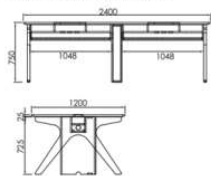


SMZ-JL(HSXZJ)-2412-D



Product Dimensions

2400Wx1200Dx750H



MFC finishes

Plywood





SMRZ-GED-1412-B

Product Dimensions

2000W×1200D×750H



Countertop

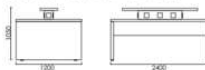
MFC board / steel frame



SMRZ-DG-2412-B

Product Dimensions

2400W×1200D×1050H



Countertop

MFC board



PSYCHOLOGICAL COUNSELING ROOM

A counseling room is a safe and private environment that provides professional psychological support and guidance. An appropriately designed counseling room—featuring soft lighting, soundproofing, comfortable seating, and consistent therapeutic boundaries—is one of the key factors in achieving effective counseling outcomes.



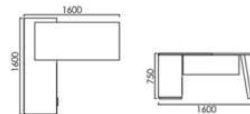


SMRG-SD-1616-B



Product Dimensions

1600Wx1600Dx750H



Countertop

MFC board / steel frame

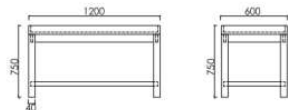


The desktop and cabinet body are made of E0-grade environmentally friendly MFC boards, with a high-quality steel frame finished with baked paint. The storage space is well-designed to create a comfortable and efficient administrative office space.

SMWZ-MDE-126075-Z



Product Dimensions
1200Wx600Dx750H



Countertop

Plywood / Rubberwood finger-jointed board



Made of rubberwood finger-jointed board with a wood wax oil finish. It offers good workability and can be securely fixed with nails, screws, and glue. The surface can be stained and polished to achieve a fine finish. The desktop is coated with navy blue primer and environmentally friendly spray paint, providing students with better safety protection.





SMRD-YT-330-D

Product Dimensions

330Wx330Dx420~470H



Countertop

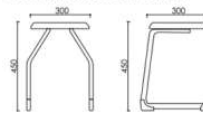
Plywood / Beechwood



SMRD-DL-300-A6

Product Dimensions

330Wx330Dx420~470H



Countertop

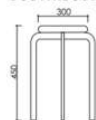
ABS / Steel frame



SMRD-BT-300-A

Product Dimensions

300Wx300Dx450H



Countertop

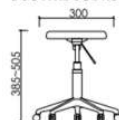
ABS / Steel frame



SMWD-BLZ-300-A5

Product Dimensions

300Wx300Dx385~505H



Countertop

ABS / Steel frame

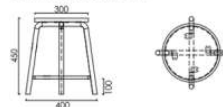




SMD-MN-300450-Z

Product Dimensions

300Wx300Dx450H



Countertop

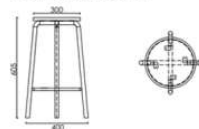
Rubberwood finger-jointed board / Steel frame



SMD-MN-300605-Z

Product Dimensions

300Wx300Dx605H



Countertop

Rubberwood finger-jointed board / Steel frame



LABORATORY

Biological LAB Chemical LAB Physics LAB

Carbon dioxide welding, edge polishing treatment, surface by pickling, phosphating and epoxy resin outdoor powder electrostatic spraying, with strong acid and alkali resistance protection ability; Free 3D graphics are available for you to provide a "one-stop" solution.



HW- 20015

Desk TOP: Physical and chemical board / Ceramic board

Frame: Plastic aluminum structure



Desk: 1200*600*780mm



Chair: 315*315*450 (500) mm



Desk TOP: 12.7mm solid physical and chemical board
Features: The main body adopts aluminum alloy profiles and aluminum die casting parts to connect the composite frame;
The surface is treated by anti-corrosion oxidation and high temperature curing of pure epoxy resin plastic powder.



Sink cabinet



Wire box



Faucet



Desk: 1200*700*850mm



• Laboratory

Teacher's desk

Compact worktop, control panel, sink



Size: 65 x 195 cm

The control panel is located in the center of the table and protected by a Zel design lock system. The water and gas outlets are located under the table on the side.

Octagonal-K workbench

Compact worktop, control panel
sink-drainage system



Size: 370 x 155 cm

The energy unit table, specifically designed for chemistry and biology laboratories, is placed in the center of the worktop and protected by a Z-shaped design locking system.

Laboratory worktop

Compact worktop, tower shelf system, household water purifier



Size: 270 x 60 x 90 cm

Thanks to the dual-post shelf system and cabinet above the worktop, the needs of the laboratory can be met. Different worktop sizes can be selected according to the laboratory's layout. The preparation room, specifically designed for the laboratory, is used for experimental operations or for storing hazardous and fragile materials.

Fume Hood

Size: 105 x 65 x 200 cm



Laboratory material cabinet

Size: DLP029 90 x 50 x 180 cm

DLP030 90 x 50 x 180 cm





Rectangle-F workbench

Compact worktop, student control panel, household faucet



Size: 470 x 75 cm

The rectangular workbench set is specifically designed for laboratory work. As an energy unit for the physics laboratory, it is mounted on the desktop and protected by a specially designed locking system. The water and gas outlets are located at the middle level.

Rectangle-K workbench

Compact worktop, drawer module, sink unit



Size: 470 x 75 cm

The energy unit, specifically designed for chemistry and biology laboratories, is mounted on the worktop and protected by a specially designed locking system. The water and gas outlets are located below the middle level. The rectangular worktop can accommodate 12 people.

• PU-Lab Chair Series

Comfortable swivel chair, agile and smooth. Anti-static seat surface. Combined with ergonomic design, it creates a comfortable and aesthetically pleasing masterpiece – crack-resistant and anti-static.



MODEL-CO2



Specification: 340 mm , Thickness: 47 mm
360° rotation, height adjustable

MODEL-CO1



Specification: 340 X260 mm , Thickness: 62 mm
360° rotation, height adjustable

MODEL-CO3



Specification: 350 mm , Thickness: 41 mm
360° rotation, height adjustable

MODEL-CO4



Specification: 320 mm , Thickness: 32 mm
360° rotation, height adjustable



MODEL-CO5



Specification: 340 mm , Thickness: 34 mm
360° rotation, height adjustable



MODEL-CO6



Specification: 350 X 320 mm , Thickness: 28 mm
360° rotation, height adjustable



MODEL-CO7



Specification: 470 x 410 mm , Thickness: 41 mm
360° rotation, height adjustable





COMPUTERCLASSROOM

Computer classroom is a place for students to learn computer knowledge and improve computer technology. As the most basic component of campus information teaching environment, computer classroom plays an increasingly important role in school daily education and teaching.





HD- 20000

Desk: 1400*600*760mm



HC- 20000

Chair: 345*245*440mm



HD- 20001

Desk: 1200*600*750mm



GUANGKE SERIES

Product Dimensions

1400Wx600Dx750H



Countertop

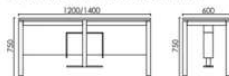
MFC board



BABBAGE SERIES

Product Dimensions

1200 / 1400Wx600Dx750H



Countertop

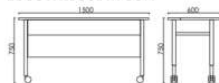
MFC board



READ SERIES

Product Dimensions

1500Wx600Dx750H



Countertop

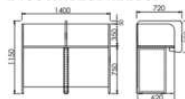
MFC board



RAYSON SERIES

Product Dimensions

1400Wx620Dx1150H



Countertop

MFC board

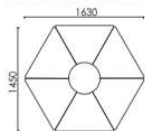


SMRZ-KW-7959-B



Product Dimensions

1630Wx1450Dx750H



Countertop

MFC board / Steel frame



The product desktop is made of E0-grade MFC board, which is environmentally friendly and safe. It is equipped with cable holes for convenient cord management. The high-quality steel frame with baked paint finish provides a stable and durable support. The desks can be combined and spliced together, and are compatible with computer monitors up to 22 inches, making them ideal for use in computer classrooms.





ROBOT EXPERIMENT CLASSROOM

Equipped with a teaching area, a hands-on experimental workshop area, a material storage area, and a display area where students can showcase their own work and creativity. Each student's completed project should have its own dedicated display stand to highlight the student's achievements and efforts.

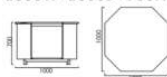




SMZ-QC-1010-Z

Product Dimensions

1000W×1000D×700H



Countertop

Rubberwood Fingerboard



SMZ-MR-2412-B8

Product Dimensions

2400W×1200D×900H



Countertop

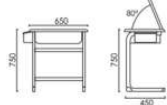
MFC board



SMRZ-FG-6545-A1



Product Dimensions



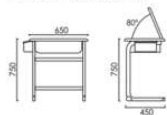
MFC finishes



SMRZ-FG-6545-Q1



Product Dimensions



MFC finishes



PAINTING CLASSROOM

Equipped with a teaching area, a hands-on experimental workshop area, a material storage area, and a display area where students can showcase their own work and creativity. Each student's completed project should have its own dedicated display stand to highlight the student's achievements and efforts.



REPORT HALL

The product features high-quality composite fabric, an aluminum alloy chair frame and legs, and a self-returning seat. The backrest and cushion are designed with ergonomic curvature. The comfortable seating allows you to focus more attentively when listening to reports.



BLACKBOARD

Blackboard is a digital whiteboard tool designed specifically for teaching and collaboration. It supports both handwriting and keyboard input modes, with real-time saving and cloud synchronization. It enables multi-user remote annotation, voting interactions, and automatically generates class note replays. Compatible with mobile phones, tablets, and computers, it allows knowledge sharing without the constraints of time and space.





Configuration Description

Frame material: Aluminum alloy

Corner material: ABS plastic corners

Frame color



Board surface color



DEW-00012HB Softboard (Natural Wood Color)

1000*3000(mm) Multiple specifications available for customization.



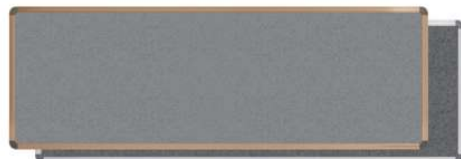
DEW-00013HB Softboard (Multi-Color Fabric Cover)

1000*3000(mm) Multiple specifications available for customization.



DEW-00014HB Plain Felt Board

1000*3000(mm) Multiple specifications available for customization.





Configuration Description

Frame material: Aluminum alloy

Corner material: ABS plastic corners

Writing method: chalk / water-soluble chalk

Frame color



Board surface color



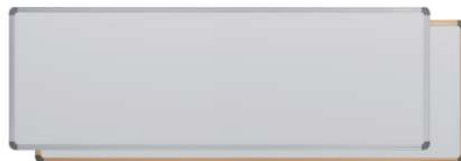
DEW-00001HB Plain Green Board

1000*3000(mm) Multiple specifications available for customization.



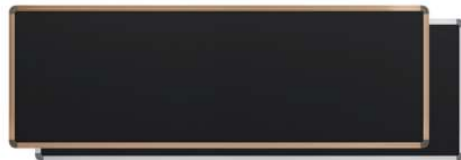
DEW-00002HB Plain White Board

1000*3000(mm) Multiple specifications available for customization.



DEW-00003HB Plain White Board

1000*3000(mm) Multiple specifications available for customization.





TruNorth

Rooted in Edmonton.
Focused on Your Growth.



Edmonton, Alberta



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Mail : info@trunorthsolutions.ca



QUALITY

Premium materials
built to last.



COMFORT

Ergonomic designs
for better focus.



DURABILITY

Tested for strength
and everyday use.



SUSTAINABLE

Responsible choices
for a better future.