

Zoyue Bower

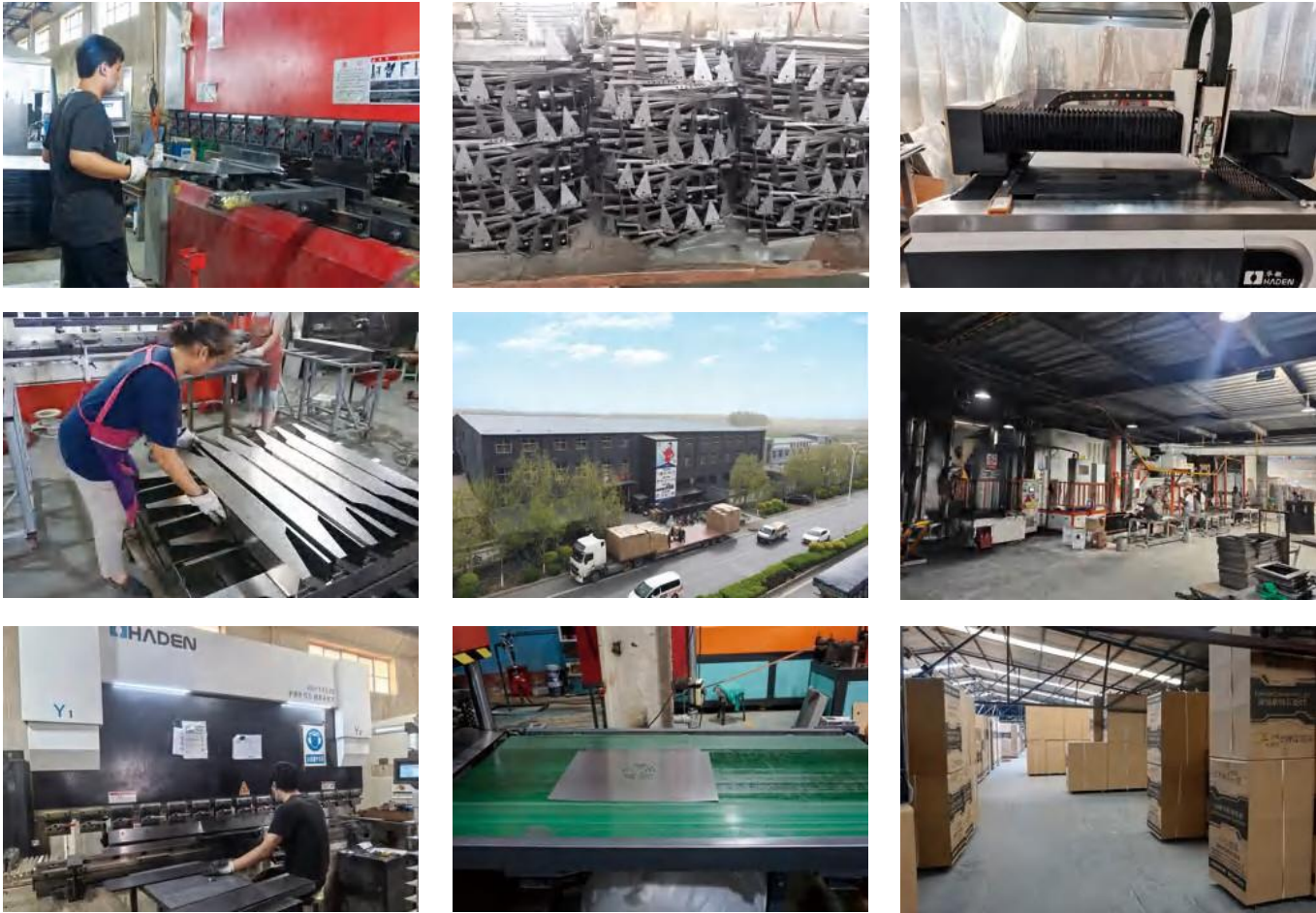
Metal Products



- Concealed Monitor Computer Desks
- Multimedia Lecterns
- Control Room Consoles
- Network Cabinets
- Computer Desks with Privacy Partitions
- Ergonomic Chairs

CERTIFICATIONS

Quality creates
new opportunities.



Our Team

Teamwork drives innovation

Our design team, efficient production lines, energetic sales team and comprehensive after-sales service support customers from design to delivery. We manufacture in our own factory and customize products to meet individual requirements.

Our Philosophy

Zoyue Bower puts people first and provides reliable products with quality at their core. We hold ISO 9001 quality management, ISO 14001 environmental management and ISO 45001 occupational health and safety management system certifications. Through innovation, we improve manufacturing processes, increase production efficiency and maintain product quality. We aim to earn our place in the market through quality products.



BH-FZ011



BH-FZ011 Camouflage finish

Flip-Top Computer Desk Overview

Dimensions (W x D x H): 1-person: 800 x 600/700 x 750 mm; 2-person: 1600 x 600/700 x 750 mm; 3-person: 2400 x 600/700 x 750 mm. Custom sizes and colors available.
Worktop: 25 mm fire-resistant laminate board with an E1-grade particleboard core.
Body: 1.0-1.2 mm cold-rolled steel, pickled, phosphated, treated against corrosion and rust, then electrostatically powder-coated. Ventilation openings dissipate heat; cable access holes connect the PC, monitor and peripherals.
Flip-up mechanism: 1.2 mm CNC-cut cold-rolled steel with CO2-shielded welding, gas struts and hardware fittings.
Precision mounting holes suit 17-24 inch wall-mountable monitors. Side openings provide cable access.



BH-FZ011 Woodgrain finish



BH-FZ011 External PC holder



BH-FZ021S



BH-FZ021



BH-FZ021 Thin-client configuration



BH-FZ031



BH-FZ041



BH-FZ051



BH-FZ051S



BH-FZ081



BH-FZ302



BH-FZT T-leg thin-client configuration



BH-FZT T-leg thin-client camouflage finish



BH-FZT T-leg thin-client woodgrain finish



BH-FZ021S Motorized Flip-Top Computer Desk

Motorized Flip-Top Computer Desk

Dimensions (W x D x H): 1-person: 800 x 600/700 x 750 mm; 2-person: 1600 x 600/700 x 750 mm; 3-person: 2400 x 600/700 x 750 mm. Custom sizes and colors available.
Worktop: 25 mm fire-resistant laminate board with an E1-grade particleboard core.
Body: 1.0-1.2 mm cold-rolled steel, pickled, phosphated, treated against corrosion and rust, then electrostatically powder-coated. Ventilation openings dissipate heat; cable access holes connect the PC, monitor and peripherals.
Motorized flip-up mechanism: For conference rooms, trading rooms, multimedia systems and paperless offices. The monitor opens to 105-120 degrees (custom angles available) and retracts into the desk when not in use, leaving a flush surface. The concealed design helps protect against theft and dust. Finishes can be matched to the desk and equipment.



BH-FZ011 Motorized Flip-Top Computer Desk



BH-PMDZ01



BH-DZ011 Motorized monitor lift desk



BH-FZ091



Motorized Monitor Lift Desk Overview

The motorized monitor lift automatically tilts the screen 15 degrees when raised, with adjustment up to 30 degrees. Control: panel buttons, wireless RF remote control or RS-485/RS-232 central control. Monitor sizes: 15.6, 17.3, 18.5, 21.5 and 24 inches. HDMI/VGA input switching. Sandblasted aluminum alloy panel with mechanical hardware. For conference rooms, command centers, training rooms and exhibition halls.



BH - Pentagonal Motorized monitor lift desk



BH-FZ116



BH-FZDZ01



BH-DZ101 Motorized monitor lift desk



BH-DZ021 Motorized monitor lift desk



BH-FZDZ02



BH-FZDZ03



BH-FZDZ04



BH-FZDZ05



BH-PM -01



BH-PM -02



BH-PM -03



BH-PM-04

Custom Designs



BH-BM101



BH-BM102



BH-BM103



BH-BM104



BH-PM105



BH-0001



BH-FZ052B



BH-FZ106



BH-FZ031M



BH-FZ101



BH-FZ102



BH-FZDZ01



BH-FZDZ08



BH-FZDZ09



A QUALITY CHOICE

Factory-direct customization to suit your requirements.
Classroom layout drawings available to match your room dimensions.



BH-PMDZ02



BH-FZDZ02



BH-PMDZ03



BH-SJDZ01



Height-Adjustable
Computer Desk 1



Height-Adjustable
Computer Desk 2



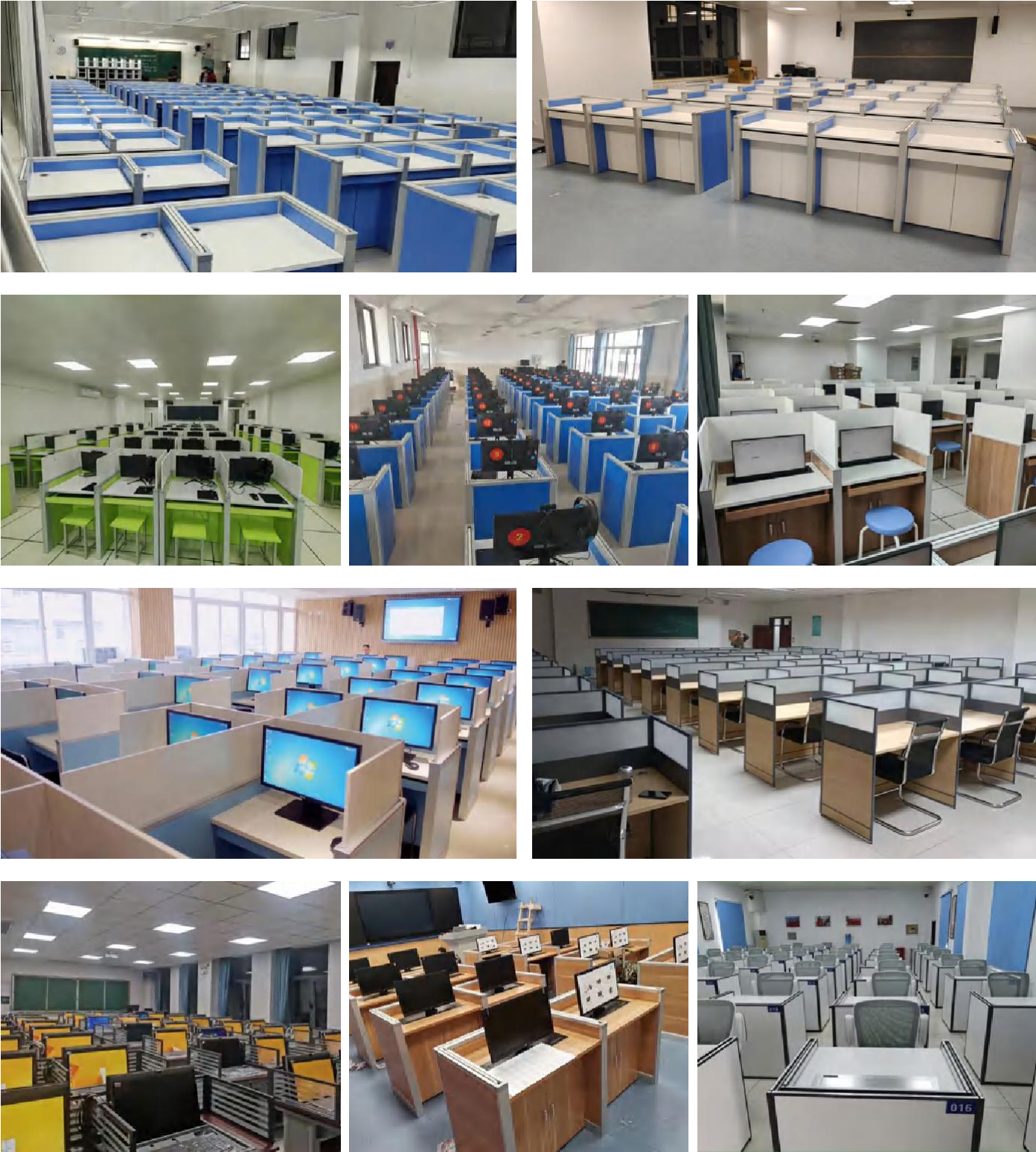
Height-Adjustable
Computer Desk 3



Height-Adjustable
Computer Desk 4

Computer desks with Motorized Lift-Up Privacy Partitions

Computer desks with motorized lift-up privacy partitions provide flexible layouts for schools, training rooms and offices. At the touch of a button, the partitions rise to create individual workspaces with visual and vocal privacy. Lowering the partitions opens up the desk area for communication and group activities. The same room can support individual study, examinations and collaborative work.



BH-SJPF-FZ01



BH-SJPF-02



BH-SJPF-03



BH-SJPF-FZ01



BH-SJPF-02



BH-SJPF-03



BH-SJPF-FZ04



BH-SJPM-FZ01



BH-SJPM-FZ02



BH-SJPF-FZ04



BH-SJPM-FZ01



BH-SJPM-FZ02



BH-SJPF-FZ05



BH-SJPF-FZ06



BH-SJPF-FZ07



BH-SJPF-FZ08



BH-SJPM-FZ03



BH-SJPM-FZ04



BH-SJPM-SJ01



BH-SJPM-FZ03



BH-SJPM-FZ04



BH-SJPM-SJ01



BH-SJPM-SJ02



BH-SJPM-SJ03



BH-SJPM-SJ04



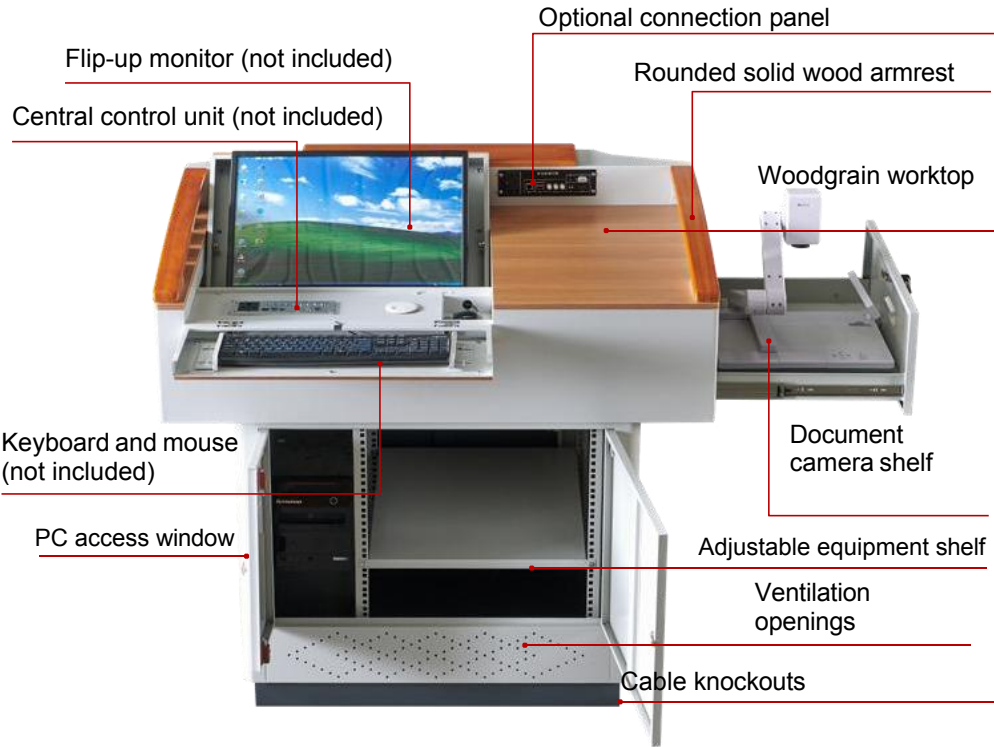
BH-SJPM-SJ02



BH-SJPM-SJ03

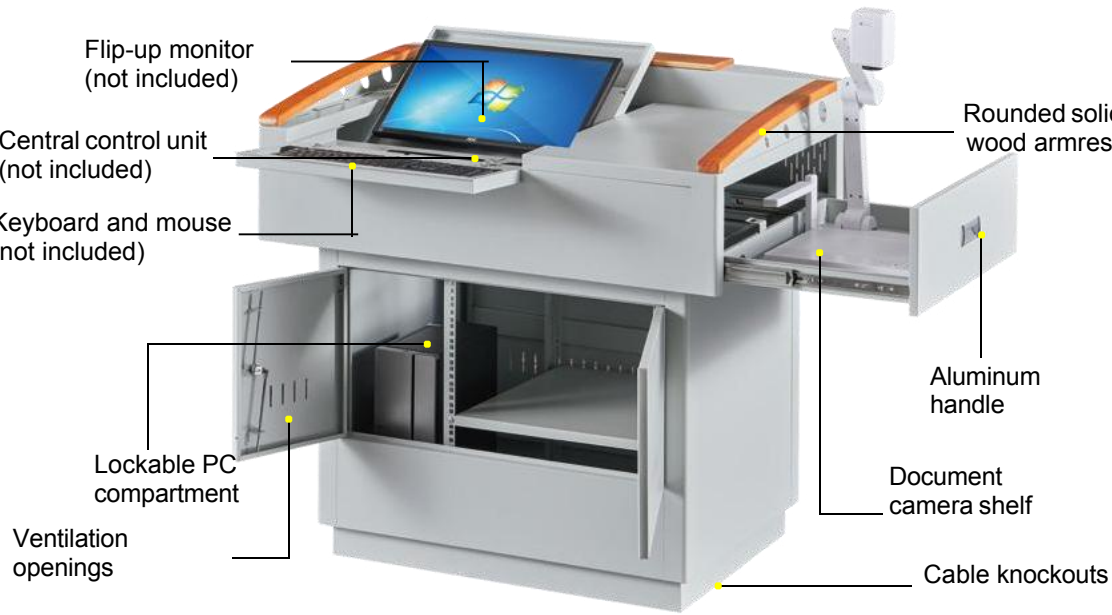


BH-SJPM-SJ04



Specifications and Features

BH-A31 | Flip-up monitor lectern
Dimensions (L x W x H): 1100 x 770 x 1000; 1140 x 820 x 1000; 1200 x 770 x 1000; 1400 x 820 x 1000 mm. For 17-24 inch LCD monitors.
Material: E1-grade fire-resistant laminate worktop, high-strength cold-rolled steel body and solid wood armrests. Accommodates a range of teaching equipment.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



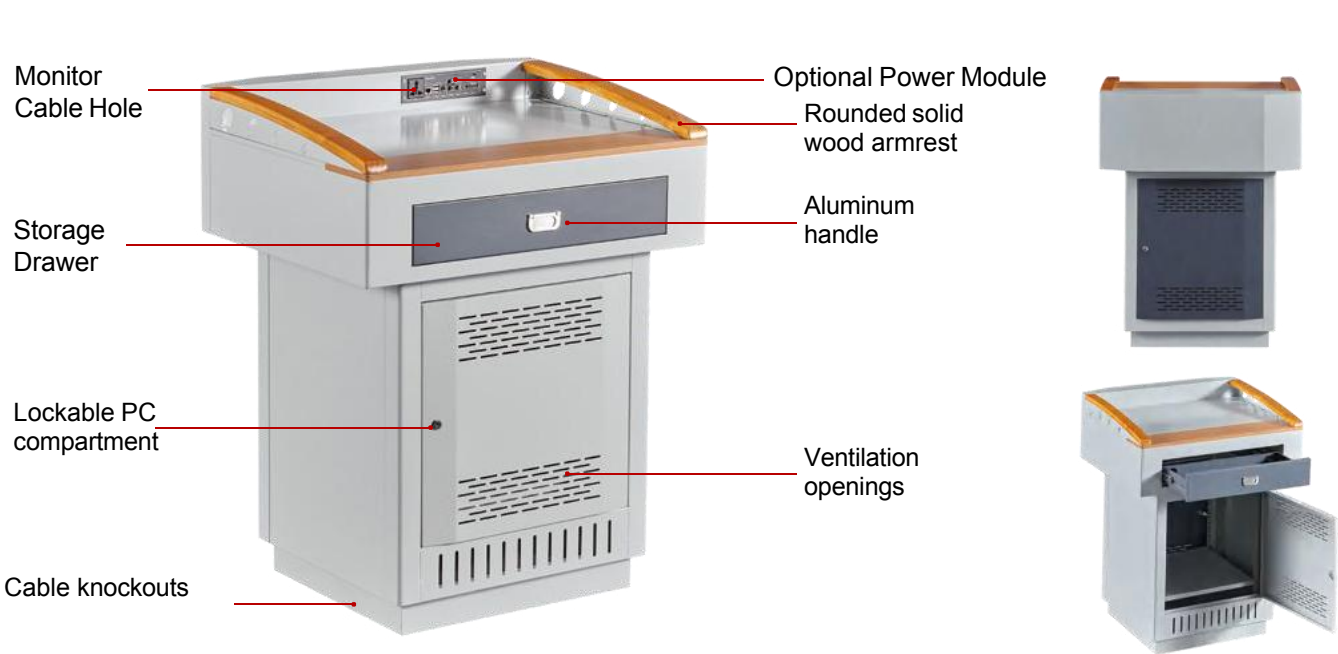
Specifications and Features

BH-A07 | Flip-up monitor lectern with steel worktop
Dimensions (L x W x H): 1050 x 730 x 1000 mm with the document camera shelf extended. For 17-24 inch LCD monitors; custom sizes available.
Material: 1.2 mm cold-rolled steel, degreased, pickled, phosphated, polished and electrostatically powder-coated. Gray-white body with oak armrests and decorative panels. Removable upper armrests and decorative panels provide space for a logo.



Specifications and Features

BH-A35 | Compact flip-up monitor lectern
Dimensions (L x W x H): 800 x 710 x 1000 mm.
Material: 1.2 mm CNC-processed cold-rolled steel with electrostatic powder coating; steel-and-wood construction with oak armrests. Custom colors available.



Specifications and Features

BH-A37 | Lectern with external monitor and gray drawer
Dimensions (L x W x H): 800 x 680 x 1000 mm.
Material: 1.2 mm cold-rolled steel, degreased, pickled, phosphated, polished and electrostatically powder-coated. Gray-white body with oak armrests and decorative panels. Removable upper armrests and decorative panels provide space for a logo.

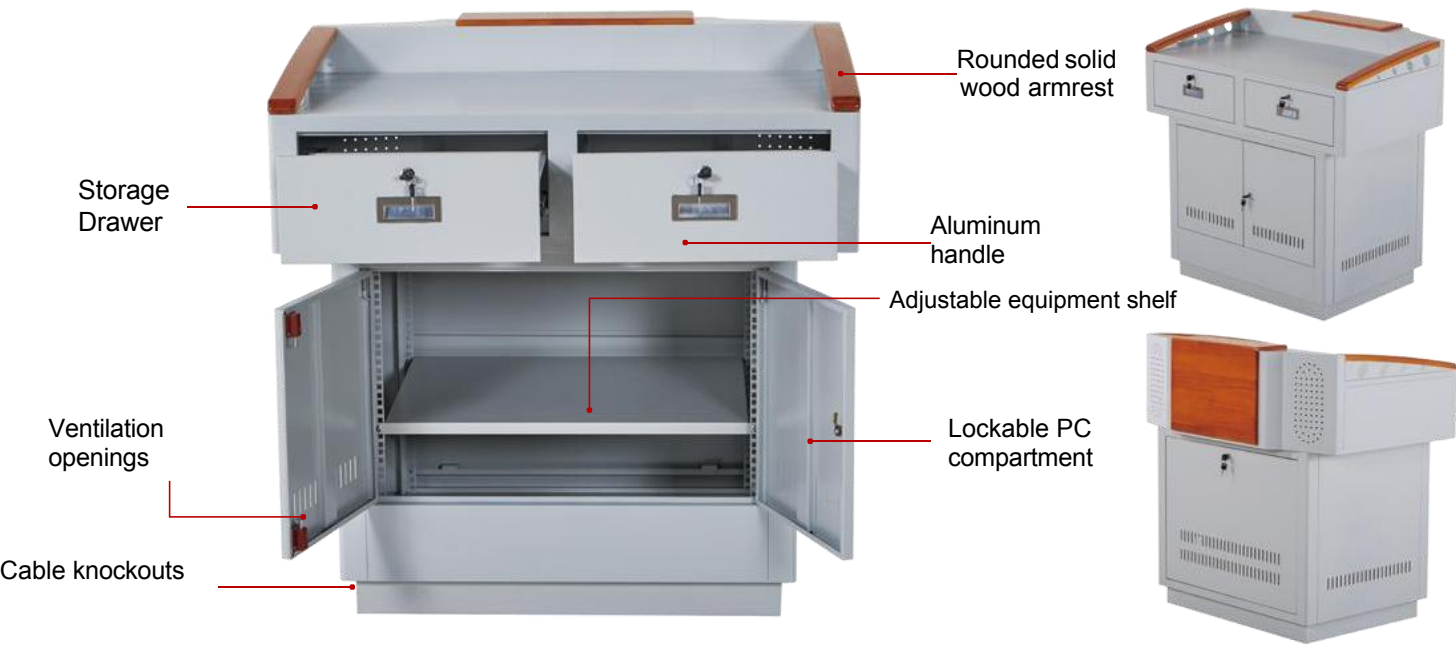


Model: BH-A38 Compact external-monitor lectern
Dimensions: 700 x 550 x 1000 mm

Model: BH-A41 Compact external-monitor lectern
Dimensions: 800 x 600 x 1000 mm

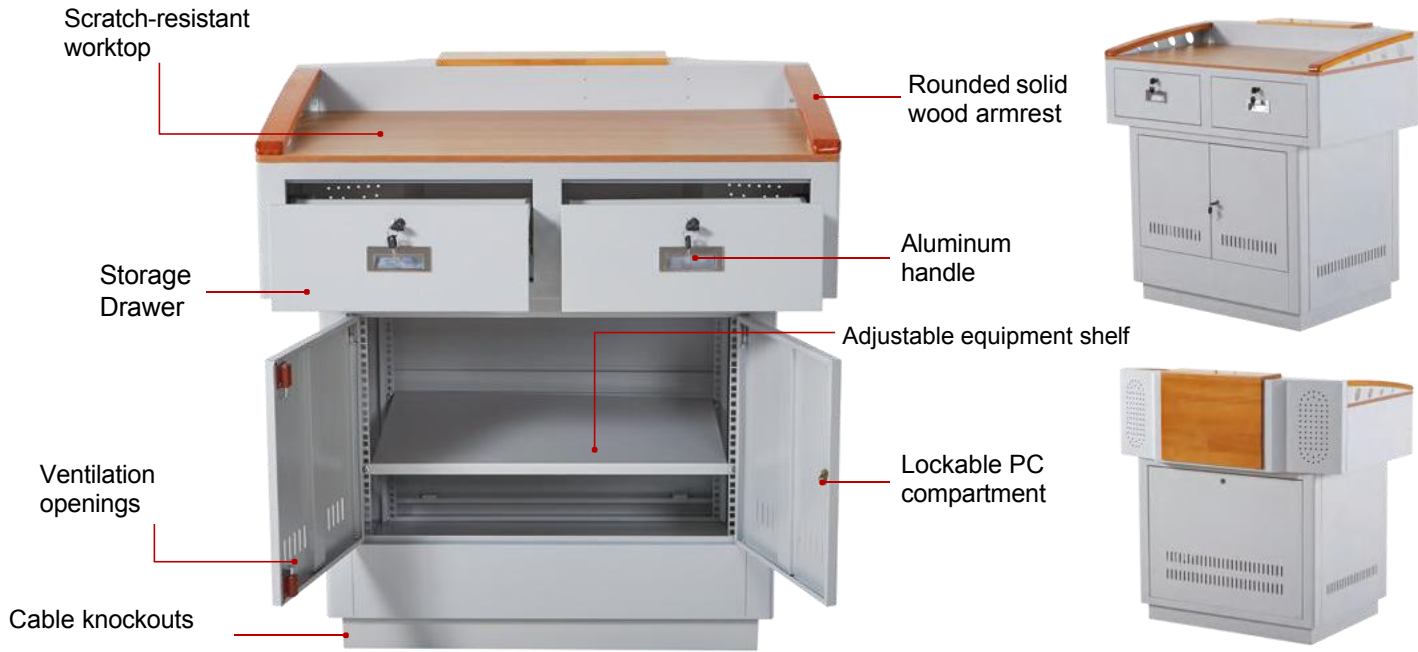
Specifications and Features

Material: 1.2 mm cold-rolled steel, degreased, pickled, phosphated, polished and electrostatically powder-coated. Gray-white body with oak armrests and decorative panels. Removable upper armrests and decorative panels provide space for a logo.



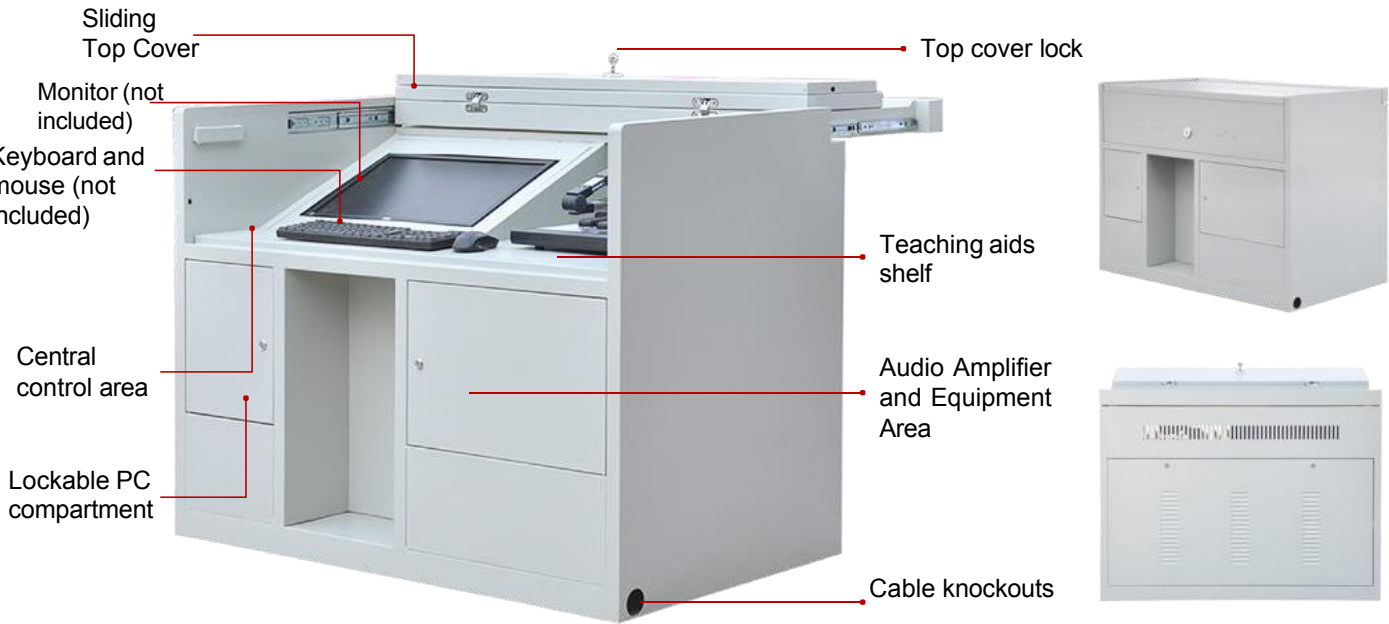
Specifications and Features

BH-A39 | External monitor, dual drawers, steel worktop. Dimensions: 1000 x 700 x 1000 mm.
Material: 1.2 mm cold-rolled steel, degreased, pickled, phosphated, polished and electrostatically powder-coated. Gray-white body with oak armrests and decorative panels. Removable upper armrests and decorative panels provide space for a logo.



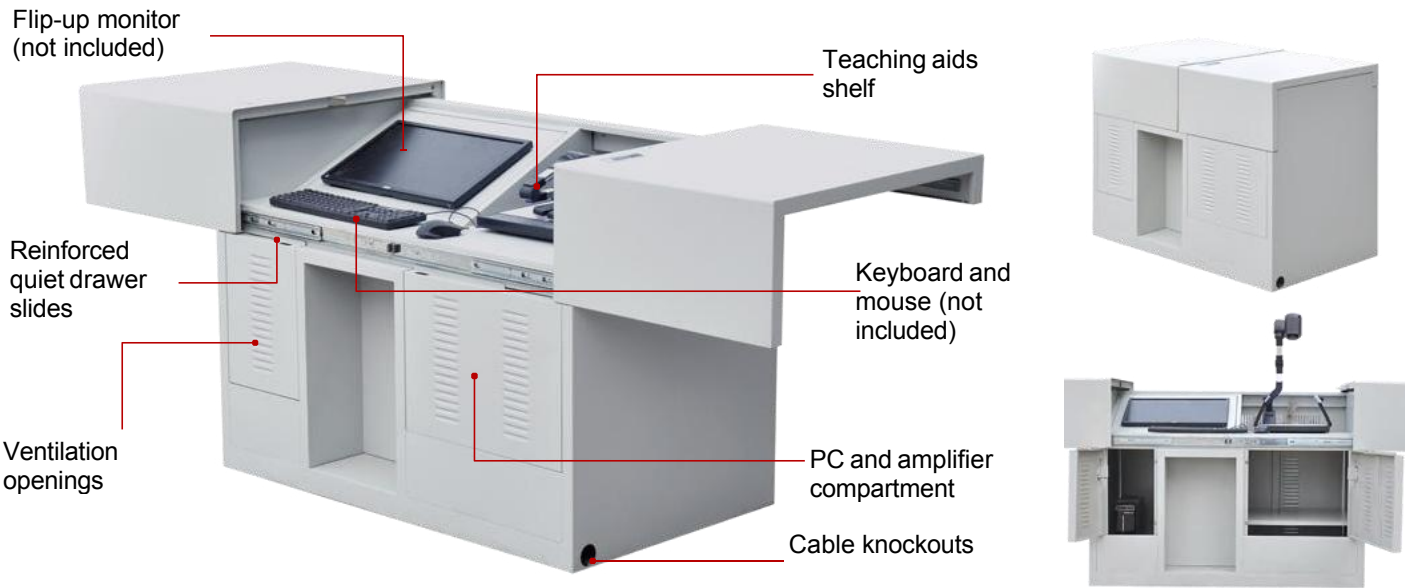
Specifications and Features

BH-A40 | Lectern with external monitor, dual drawers and wood worktop
Dimensions (L x W x H): 1000 x 700 x 1000 mm.
Material: 1.2 mm cold-rolled steel, degreased, pickled, phosphated, polished and electrostatically powder-coated. Gray-white body with oak armrests and decorative panels. Removable upper armrests and decorative panels provide space for a logo.



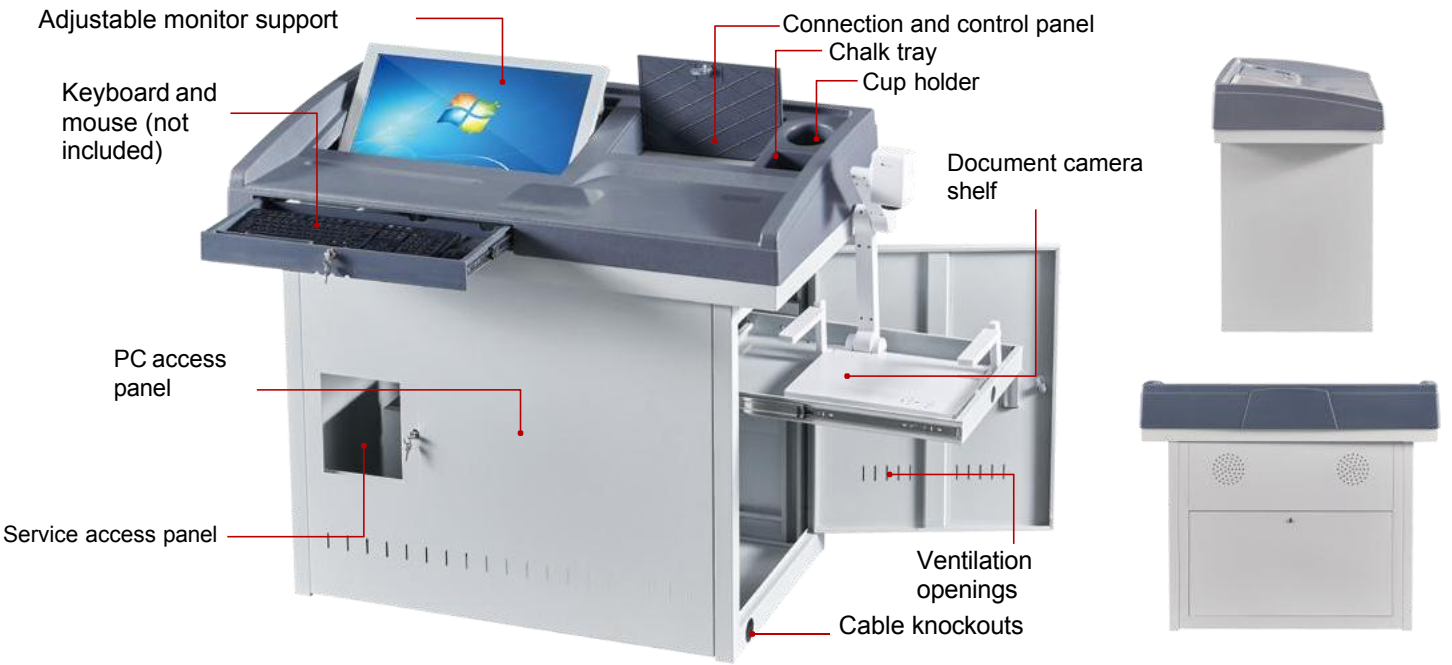
Specifications and Features

BH-A02 | All-steel lectern with front-to-back sliding top
Dimensions (L x W x H): 1200 x 700 x 900 / 1400 x 700 x 900 mm.
Material: 1.2 mm cold-rolled steel with electrostatic powder coating.
Connections: Power, laptop VGA, audio, video, Ethernet and USB. Optional IC card electromagnetic lock for added security.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



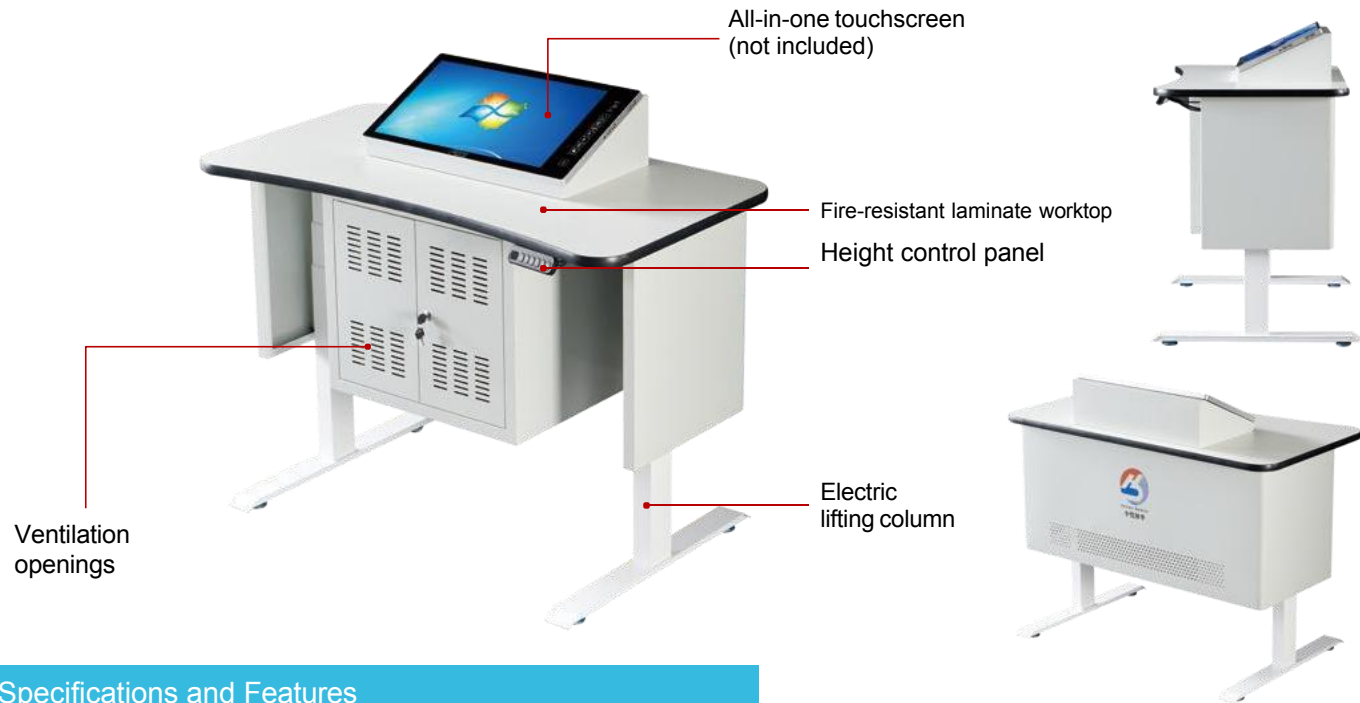
Specifications and Features

BH-A15 | All-steel lectern with single-level side-sliding top
Dimensions (L x W x H): 1200 x 700 x 900 / 1400 x 700 x 900 mm.
Material: 1.2 mm cold-rolled steel, resistant to corrosion, rust and wear.
Connections: Power, laptop VGA, audio, video, Ethernet and USB. Designed for equipment security.
Options: Magnetic door contact sensor, earth-leakage protection and card reader. Dust-resistant cover joints.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



Specifications and Features

BH-A33 | Lectern with injection-molded ABS worktop
Dimensions (L x W x H): 1200 x 680 x 1000 mm.
Material: One-piece injection-molded ABS worktop, at least 4 mm thick, with a tempered glass dust cover.
Design: Flat worktop for demonstrations and classroom experiments; modular construction with a pull-out keyboard drawer.
Closing and locking the drawer secures the monitor. The all-plastic upper worktop helps reduce electrical leakage risk. The flip-up central control cover provides access for audio equipment.



Specifications and Features

BH-TS305 | Smart height-adjustable lectern
Dimensions (L x W x H): 1200 x 700 x 662/1112 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



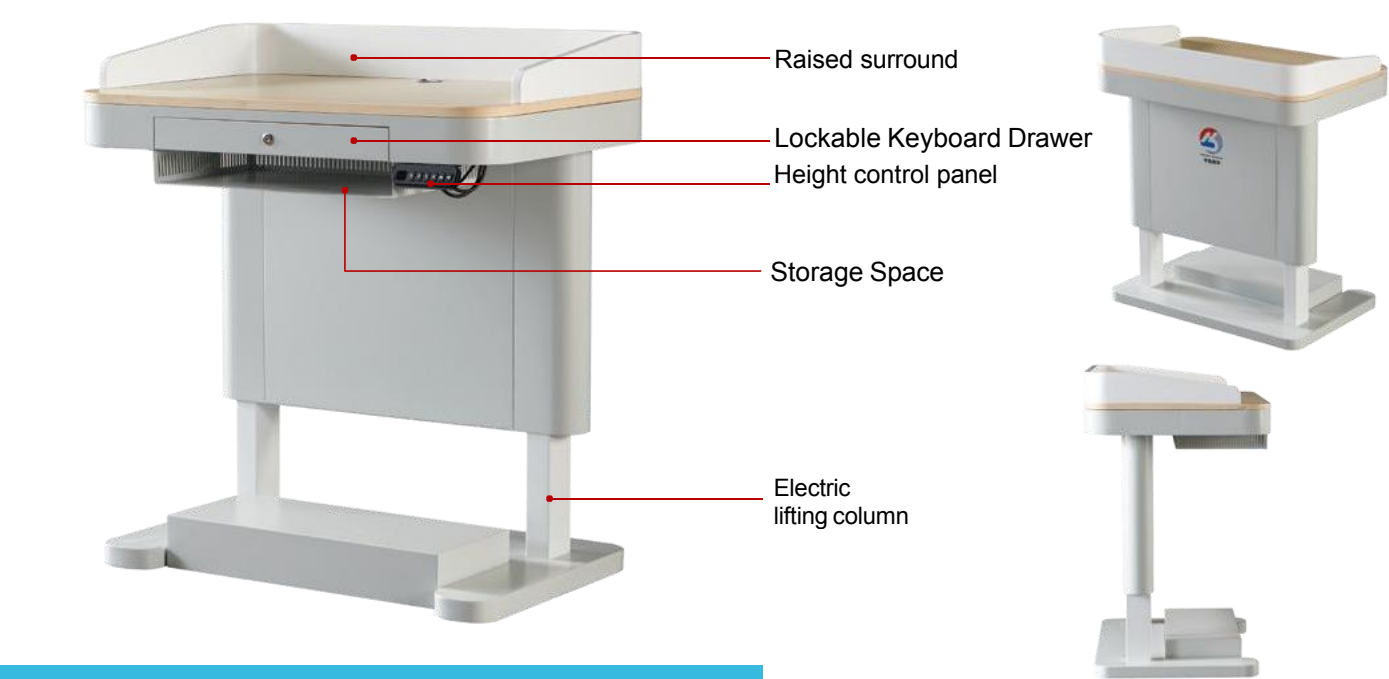
Specifications and Features

BH-TS306 | Smart height-adjustable lectern
Dimensions (L x W x H): 1300 x 725 x 835/1285 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



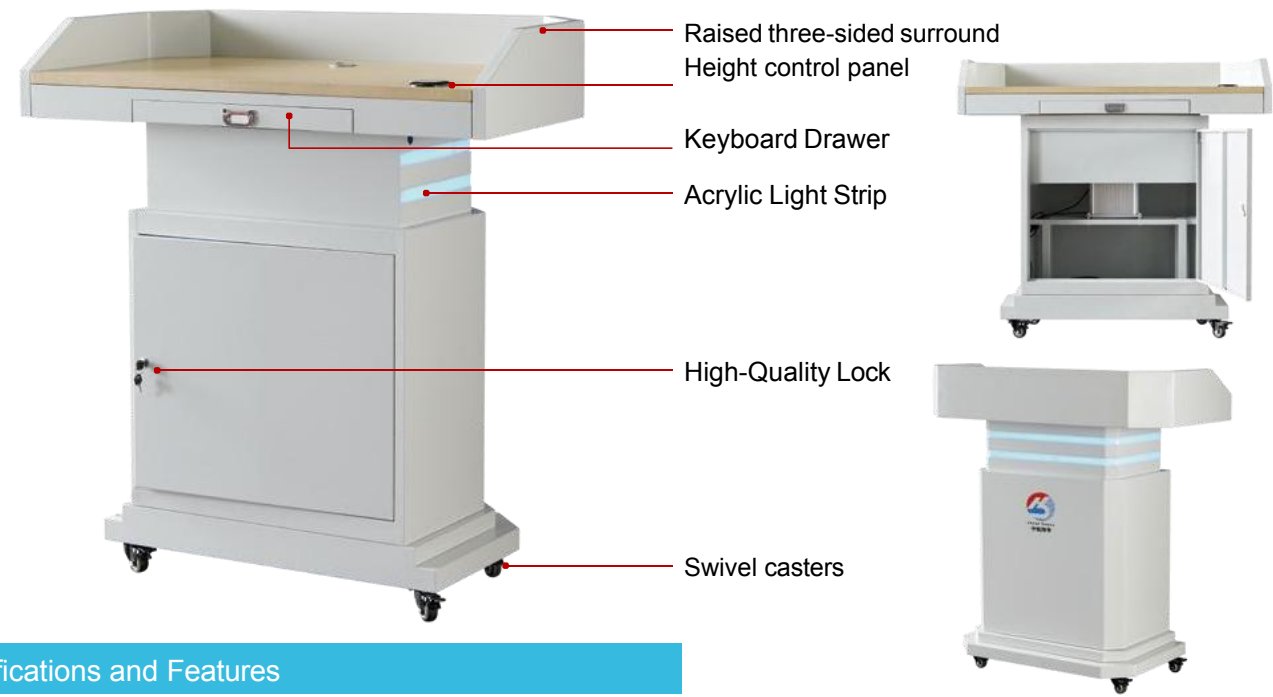
Specifications and Features

BH-TS307 | Smart height-adjustable lectern
Dimensions (L x W x H): 1440 x 710 x 911/1361 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



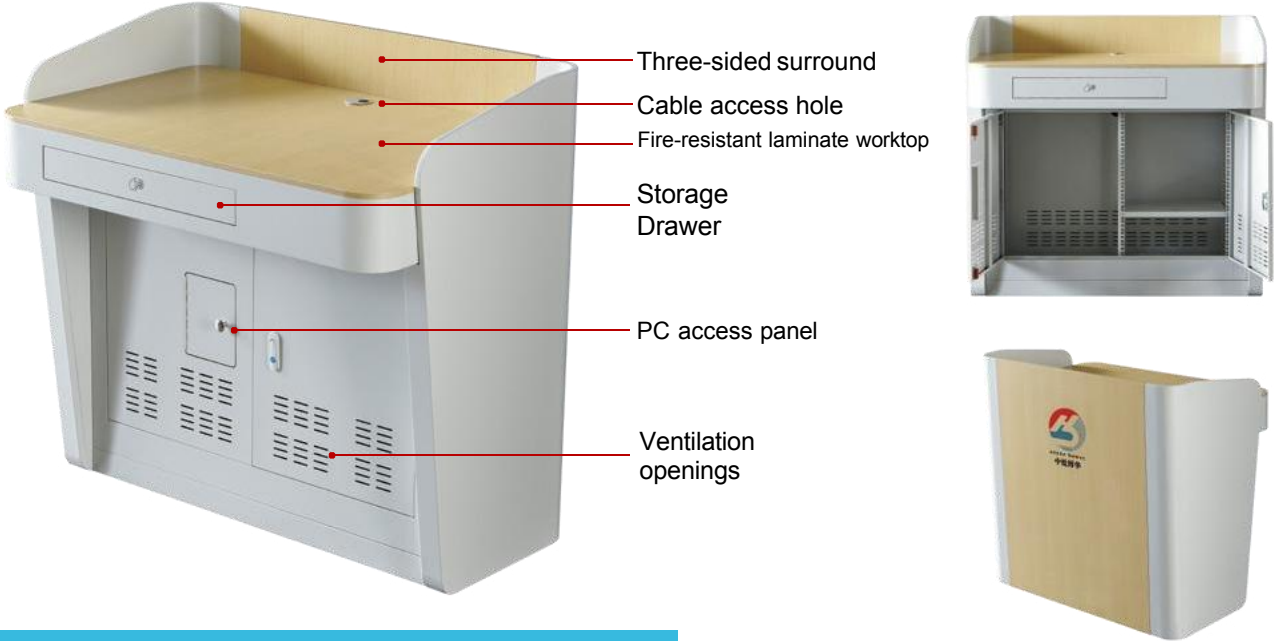
Specifications and Features

BH-TS308 | Smart height-adjustable lectern
Dimensions (L x W x H): 900 x 600 x 800/1250 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



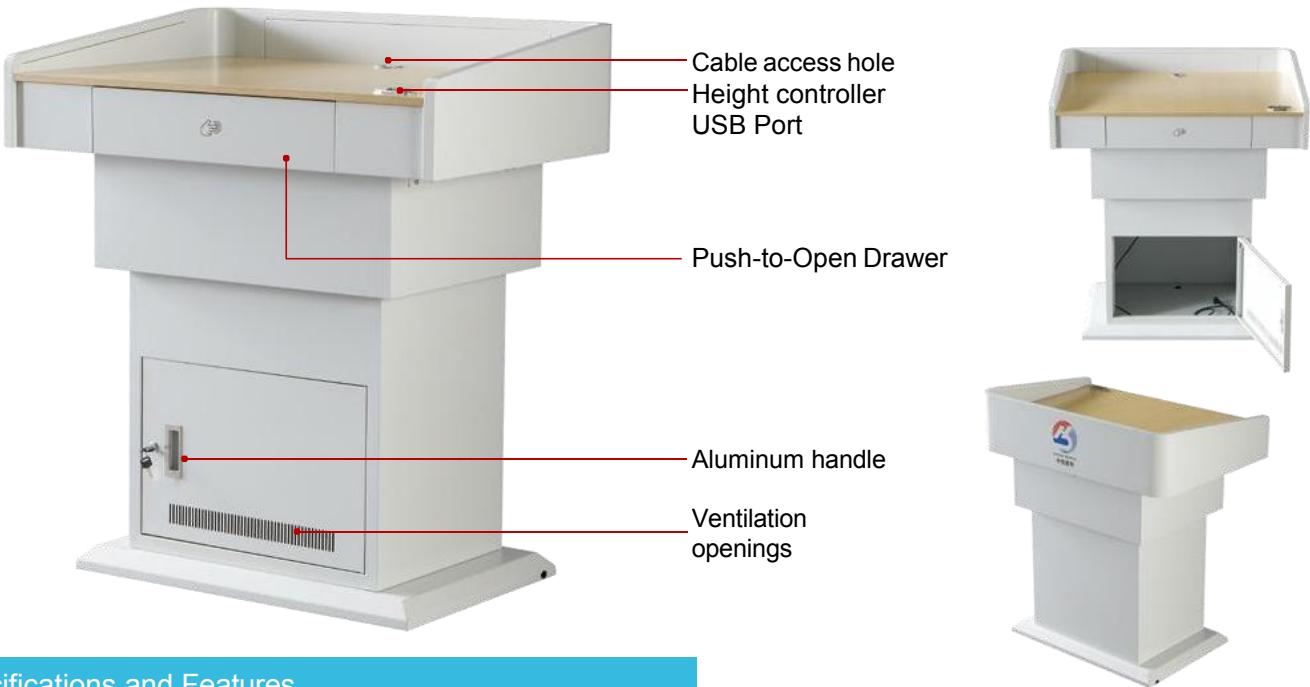
Specifications and Features

BH-TS309 | Smart lectern with lighting
Dimensions (L x W x H): 1150 x 600 x 1045/1245 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



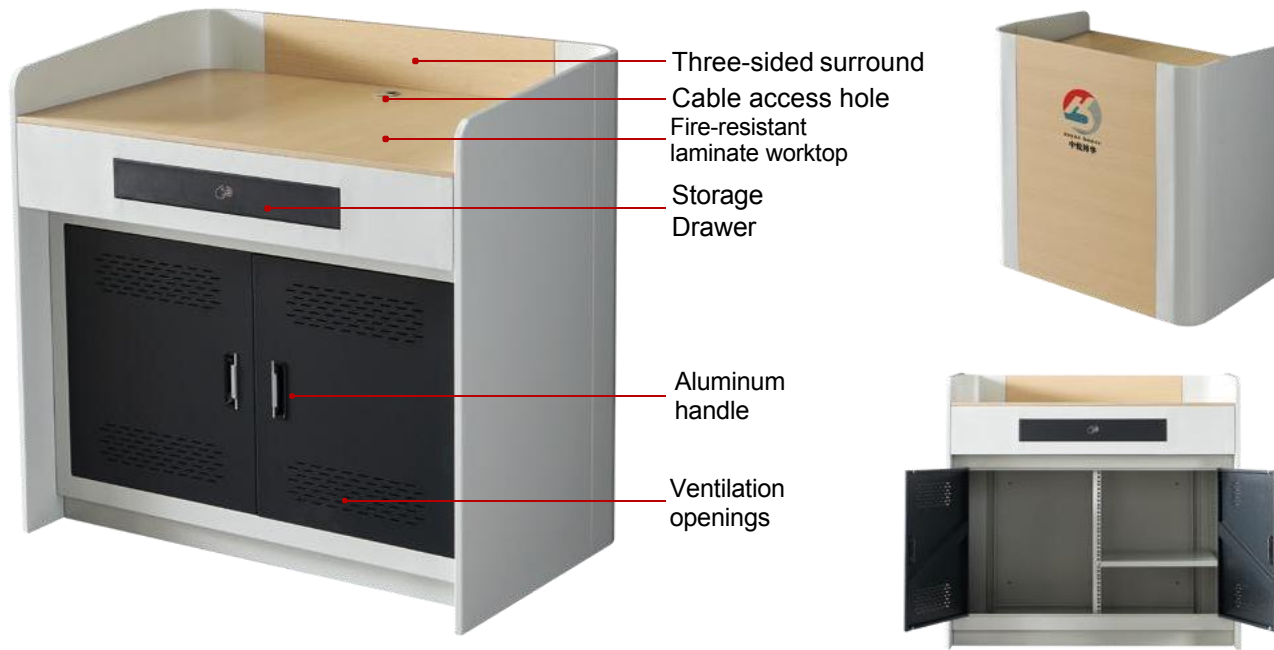
Specifications and Features

BH-T51 | Multimedia lectern
Dimensions (L x W x H): 1100 x 700 x 900/1050 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



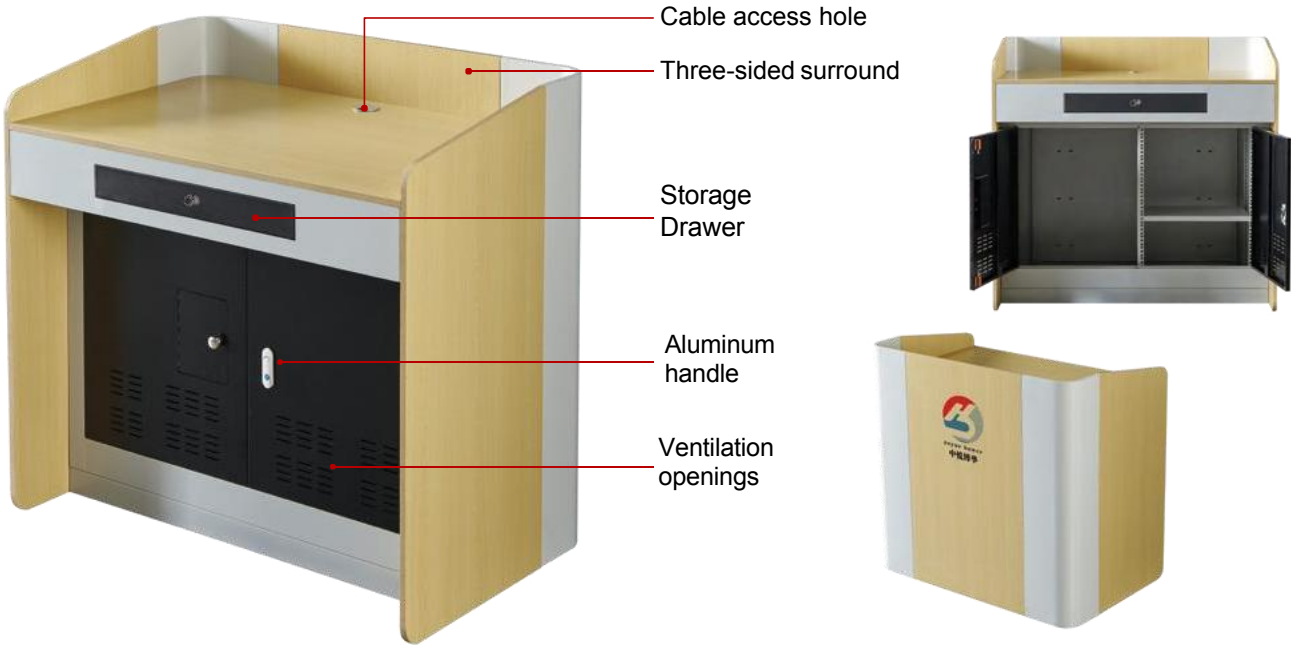
Specifications and Features

BH-TD315 | Smart height-adjustable lectern
Dimensions (L x W x H): 1000 x 700 x 988/1188 mm. Motor: 60 W. Lift speed: 9 mm/s.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Teaching and broadcasting terminals, central control unit, document camera, desktop PC, 15-32 inch monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



Specifications and Features

BH-T52 | Multimedia lectern
Dimensions (L x W x H): 1100 x 700 x 1050 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



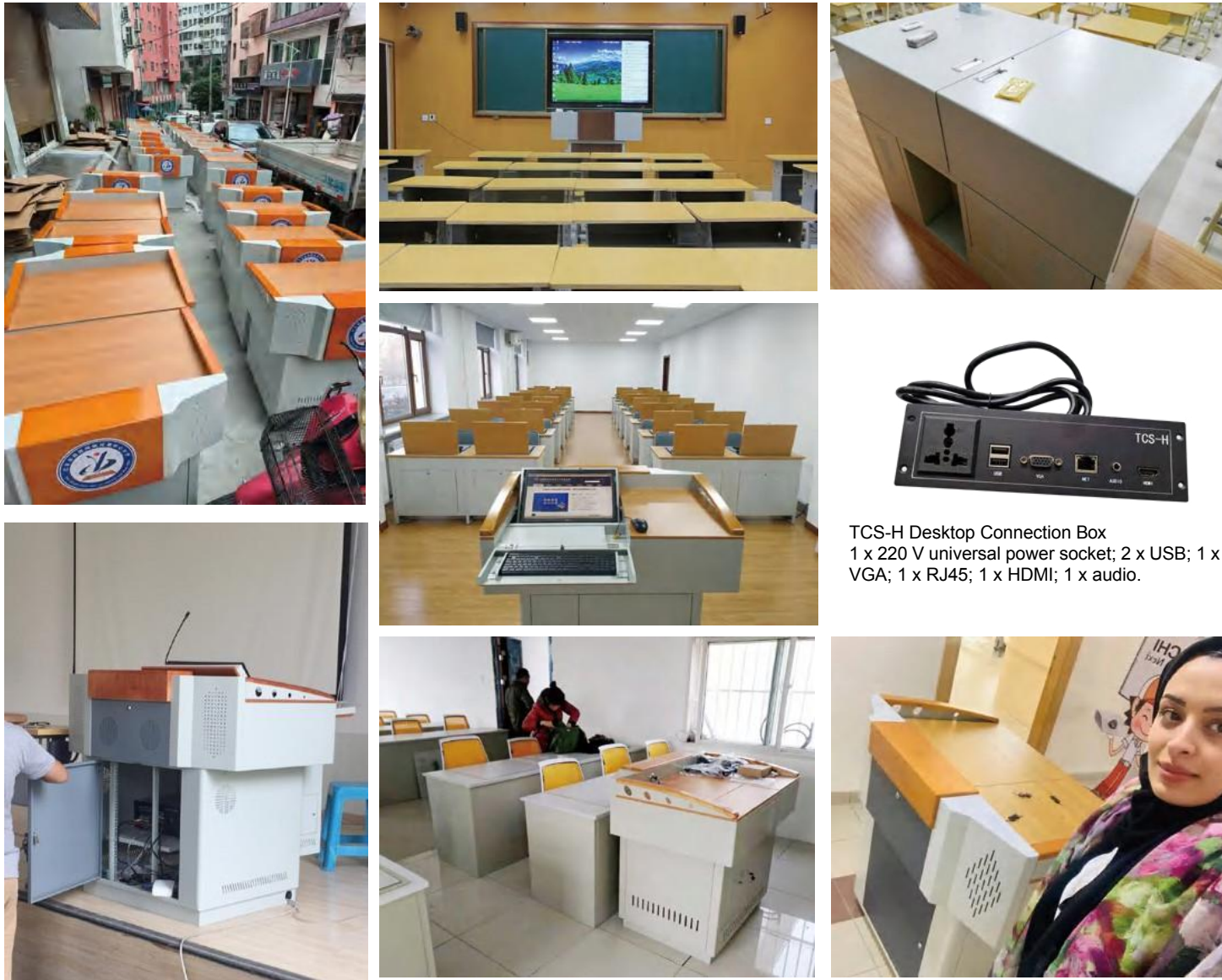
Specifications and Features

BH-T53 | Multimedia lectern
Dimensions (L x W x H): 1100 x 700 x 900/1050 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



Specifications and Features

BH-T62 | Multimedia lectern
Dimensions (L x W x H): 896 x 603 x 1150 mm.
Body: 1.2-1.5 mm cold-rolled steel, resistant to corrosion, rust and wear.
Equipment capacity: Central control unit, desktop PC, monitor, keyboard and mouse, VCD player, amplifier, laptop and microphone.
Applications: Classrooms in universities, colleges and primary and secondary schools; lecture halls, conference rooms, training rooms, studios and auditoriums.



TCS-H Desktop Connection Box
1 x 220 V universal power socket; 2 x USB; 1 x VGA; 1 x RJ45; 1 x HDMI; 1 x audio.

Network Cabinets - B / D



Front door

Rear door

Side door open

Ordering Information (mm)

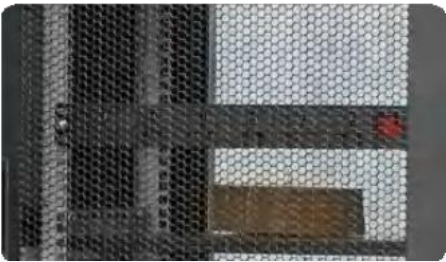
W x D x H	U	W x D x H	U	W x D x H	U	W x D x H	U
600×600×2200	46U	600×600×2000	42U	600×600×1800	36U	600×600×1600	32U
600×600×1400	28U	600×600×1200	22U	600×600×1000	18U	600×600×800	15U



Top-mounted fan



Equipment shelf



Power distribution

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Steel thickness: TB: 2.0 mm galvanized mounting rails, 1.0 mm frame; TD: 1.5 mm galvanized mounting rails, 0.8 mm frame.
Glass or perforated door.
TB: 15U-28U: 1 shelf, 1 fan, 1 PDU; 32U-36U: 3 shelves, 1 fan, 1 PDU; 42U-46U: 3 shelves, 2 fans, 1 PDU.
TD: 15U-28U: 1 shelf, 1 fan, 1 PDU; 32U-42U: 2 shelves, 1 fan, 1 PDU.

Network Cabinets - A / G



Front door

Rear door

Side door open

Ordering Information (mm)

W x D x H	U	W x D x H	U	W x D x H	U	W x D x H	U
600×600×2200	46U	600×600×2000	42U	600×600×1800	36U	600×600×1600	32U
600×600×1400	28U	600×600×1200	22U	600×600×1000	18U	600×600×800	15U



Top-mounted fan



Equipment shelf



Reinforced base

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Steel thickness: 2.0 mm galvanized mounting rails; 1.2 mm frame. Glass or perforated door.
18U-28U: 1 shelf, 2 fans, 1 eight-outlet PDU.
32U-46U: 3 shelves, 2 heavy-duty fans, 1 eight-outlet PDU.

Server Cabinets - B / D



Front door



Door open



Side door open

Ordering Information (mm)

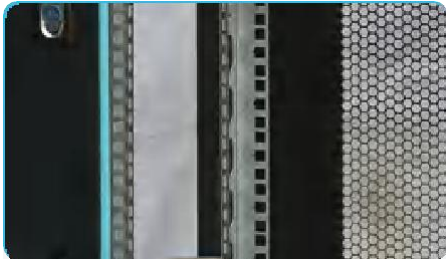
W x D x H	U	W x D x H	U	W x D x H	U	W x D x H	U
600×800×2200	46U	800×600×2000	42U wide	600×800×2000	42U	600×800×1800	36U
600×1000×2200		800×800×2000		600×900×2000		600×900×1800	
		800×1000×2000		600×1000×2000		600×1000×1800	
600×800×1600	32U	600×800×1200	22U	600×800×1000	18U		
600×900×1600		600×900×1200		600×900×1000			
600×1000×1600		600×1000×1200		600×1000×1000			



Top-mounted fan



Equipment shelf



Reinforced mounting rails

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Steel thickness: TB: 2.0 mm galvanized mounting rails, 1.0 mm frame; TD: 1.5 mm galvanized mounting rails, 0.8 mm frame.
Glass or perforated door.
TB: 18U-22U: 1 shelf, 2 fans, 1 PDU; 32U-42U: 3 shelves, 2 fans, 1 PDU; extra-wide 42U: 3 shelves, 4 fans, 1 PDU.
TD: 18U-22U: 1 shelf, 1 fan, 1 PDU; 32U-36U: 2 shelves, 2 fans, 1 PDU; 42U: 3 shelves, 2 fans, 1 PDU.

Server Cabinets - A / G



Front door



Front door



Side door open

Ordering Information (mm)

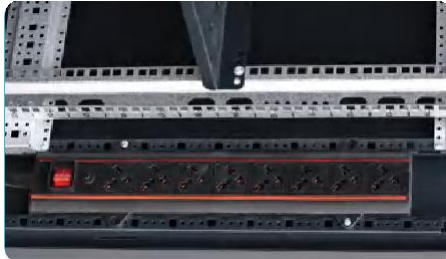
W x D x H	U	W x D x H	U	W x D x H	U	W x D x H	U
600×800×2200	46U	800×600×2000	42U wide	600×800×2000	42U	600×800×1800	36U
600×1000×2200		800×800×2000		600×900×2000		600×900×1800	
		800×1000×2000		600×1000×2000		600×1000×1800	
600×800×1600	32U	600×800×1200	22U	600×800×1000	18U		
600×900×1600		600×900×1200		600×900×1000			
600×1000×1600		600×1000×1200		600×1000×1000			



Top-mounted fan



Base design



Numbered square-hole mounting rails

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Steel thickness: 2.0 mm galvanized mounting rails; 1.2 mm frame. Glass or perforated door.
18U-22U: 1 shelf, 2 fans, 1 PDU; 32U-36U: 3 shelves, 2 fans, 1 PDU.
42U-46U: 3 heavy-duty shelves, 4 heavy-duty fans, 1 PDU (eight outlets on Model G).

Network Cabinets - VA



Front door



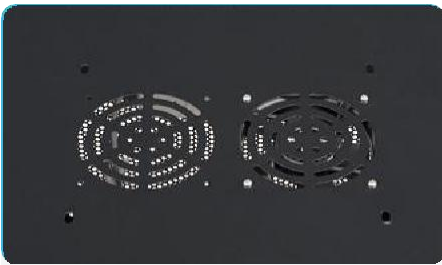
Front door



Side door open

Ordering Information (mm)

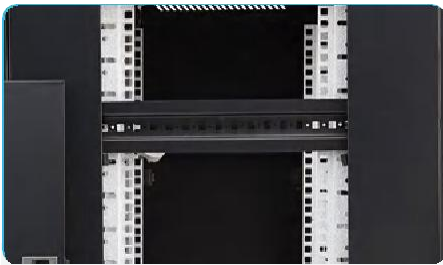
W x D x H	U	W x D x H	U	W x D x H	U	W x D x H	U
600×600×2200	46U	600×600×2000	42U	600×600×1800	36U	600×600×1600	32U
600×600×1400	28U	600×600×1200	22U	600×600×1000	18U	600×600×800	15U



Top-mounted fan



Equipment shelf



Reinforced mounting rails

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Steel thickness: 1.5 mm galvanized mounting rails; 0.7 mm frame. Glass or perforated door.
15U-28U: 1 shelf, 1 fan, 1 standard PDU.
32U-42U: 2 shelves, 1 fan, 1 standard PDU.

Wall-mounted Network Cabinets



VB 6U



VB 9U



VB 12U



VA 6U



VA 9U



VA 12U



TB/TD 6U



TB/TD 9U



TB/TD 12U

Overview

Steel thickness (galvanized mounting rails / frame):
TB: 1.4 / 0.9 mm; TD: 1.4 / 0.7 mm; VA: 1.4 / 0.6 mm; VB: 1.0 / 0.5 mm.
Access: TB/TD: front and side doors open; VA: all four doors open; VB: front and rear doors open.
Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.

Network Cabinets - TDs



TDs 6U White



TDs 9U White



TDs 12U White



TDs 6U Black



TDs 9U Black



TDs 12U Black

Ordering Information (mm)

W x H x D	U	W x H x D	U	W x H x D	U
600×750×600	15U floor	600×650×600	12U floor	600×500×600	9U floor
600×750×450	15U wall	600×650×450	12U wall	600×500×450	9U wall
W x H x D	U	W x H x D	U		
600×350×600	6U floor	600×280×600	4U floor		
600×350×450	6U wall	600×280×450	4U wall		

Overview

Standards references: ANSI/EIA RS-310-D; IEC 297-2; DIN 41491 Part 1; DIN 41494 Part 7; GB/T 3047.2-92. ETSI-compatible.
Material: 0.8 mm cold-rolled steel, 1.5 mm galvanized mounting rails and tempered glass.
Dimensions: H 280-750 mm; W 600 mm; D 450/600 mm. Custom sizes available.
Door: Glass or hexagonal perforated steel. Colors: Black or white.

Network Cabinets - VBs



VBs 6U White



VBs 9U White



VBs 12U White



VBs 6U Black



VBs 9U Black



VBs 12U Black



Top-mounted fan



Removable side panel



Reinforced shelf



Reinforced mounting rails

Ordering Information (mm)

W x H x D	U	W x H x D	U
530×240×400	4UB	530×300×400	6U
530×450×400	9UB	530×600×400	12U

Overview

BH-VBs
Material: 0.6 mm cold-rolled steel, 1.2 mm galvanized mounting rails and tempered glass.
Colors: White or black.

Network Cabinets - FY101



Pitched rain hood

Ordering Information (mm)

W x D x H	U	Configuration	W x D x H	U	Configuration
600×450×350	6UB	Body: 0.8 mm Rails/shelf: 0.9 mm	600×600×600	12U	Body: 1.0 mm Rails: 1.5 mm Shelf: 1.2 mm Wall or floor mounting Front access Trapezoidal rain hood
600×450×450	9UB		600×600×800	15U	
600×450×350	6UA	Body: 1.0 mm Rails: 1.5 mm Shelf: 1.2 mm Wall or floor mounting Front access Trapezoidal rain hood	600×600×1000	18U	
600×450×450	9UA		600×600×1200	22U	
600×450×600	12U		600×600×1400	27U	
600×450×800	15U		600×600×1600	32U	
600×450×1000	18U		600×600×1800	38U	
600×450×1200	22U		600×600×2000	42U	

Overview

BH-FY101 | Network cabinet
Styles: Trapezoidal rain hood with front access; pitched rain hood with front and rear access.
Material: Cold-rolled steel, galvanized mounting rails and tempered glass.
Color: White; black available to order.
Finish: Degreasing, phosphating and electrostatic powder coating. Contact us for coating test reports and applicable standards.

Network Cabinets - FY101



Trapezoidal rain hood with front access

Product Details



Reinforced shelf



Cable entry holes



Water-sealing gasket



10 A PDU



Standard PDU



Premium PDU



Rack screws



Cable management ring



Fan



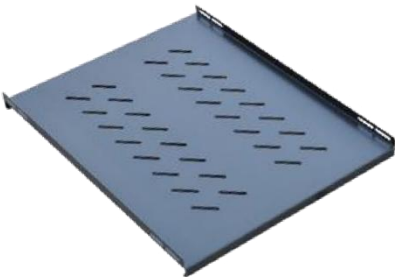
Cabinet lock



Support bracket



Cable management panel



Equipment shelf



Base



Blanking panel





Overview

K61 Modular Control Room Console
Each module is 600 mm wide, with an 800 mm option. Worktop height: 750 mm; overall height including the rear aluminum profile: 950 mm. Worktop depth: 840 mm; side panel depth: 950 mm.
The E1-grade fire-resistant laminate worktop has polyurethane edging and front support to resist deformation. The frame is 1.5 mm thick; doors and equipment shelves are 1.2 mm thick. Front and rear doors use AB403 locks. Each module includes a standard 19-inch equipment rack.
The rear aluminum profile accepts a universal monitor mount. Adjustable leveling feet provide stability, and drawer handles have a rubberized paint finish. Modules can be joined to create larger configurations.
Designed for technology-intensive and space-constrained monitoring environments, the K61 combines practical equipment accommodation with a simple appearance and modular expansion for future upgrades.



BH-C 600/800 mm Two worktop options



BH-CD2 600/800 mm Two worktop options



BH-C 600/800 mm Two worktop options



BH-DM 600/800 mm Two worktop options



BH-DS 600/800 mm Two worktop options



BH-K 600/800 mm Two worktop options



BH-F 600/800 mm Two worktop options



BH-KS 600/800 mm Two worktop options



BH-M 600/800 mm Two worktop options



BH-O 600/800 mm Two worktop options



BH-TL 600/800 mm Two worktop options



BH-TS 600/800 mm Two worktop options



BH-T 600/800 mm Two worktop options



BH-T2 600/800 mm Two worktop options



BH-ML 600/800 mm Two worktop options



BH-MK 600/800 mm Two worktop options



BH-R1 600/800 mm Two worktop options



BH-DY 600/800 mm Two worktop options



BH-MS 600/800 mm Two worktop options



BH-DX 600/800 mm Two worktop options



BH-Y 600/800 mm Two worktop options



BH-L 600/800 mm Two worktop options



BH-E 600/800 mm Two worktop options



BH-TA 600/800 mm Two worktop options



BH-W 600/800 mm Two worktop options



BH-CY 600/800 mm Two worktop options



BH-DA 600/800 mm Two worktop options



BH-DZ04



BH-666



BH-PT02



BH-545



BH-523



BH-DZ03



BH-DZ09



BH-K57



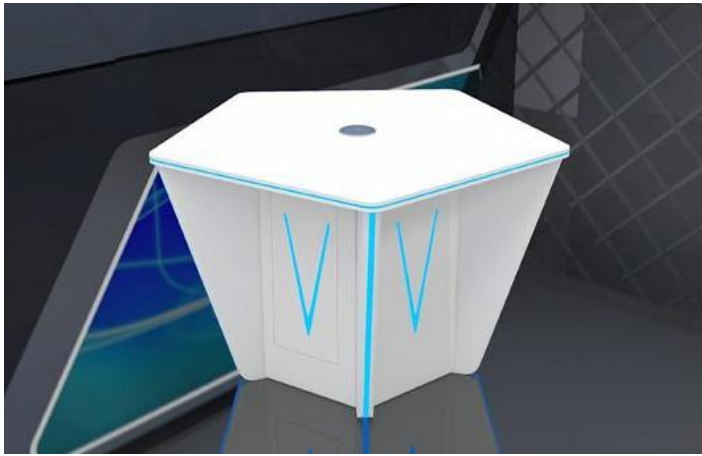
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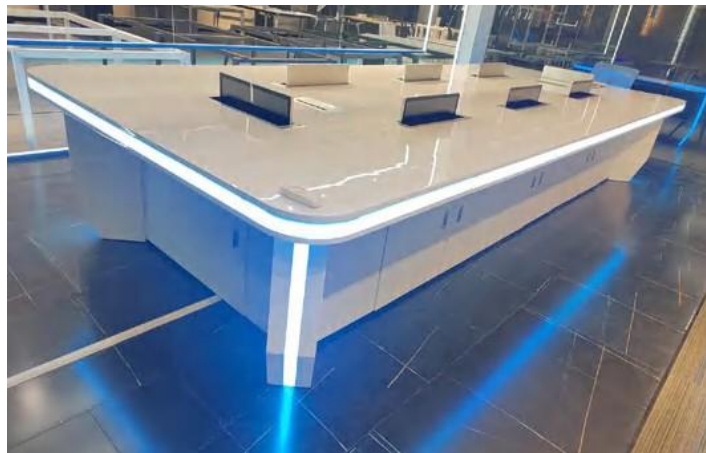
BH-668



BH-669







BHJ-02



BHJ-12A



BHJ-13C



BHJ-M19



BHJ-M20



BHJ-22A



BHY-H08



BHY-H16



BHJ-06B



BHJ-29A



BHJ-33C



BHJ-32C





BH-G01



BH-G02



BH-G03



BH-BMG01



BH-BMG02



BH-BMG03



BH-BMG04



BH-G04



BH-G05



BH-G06



BH-BMG05



BH-BMG06



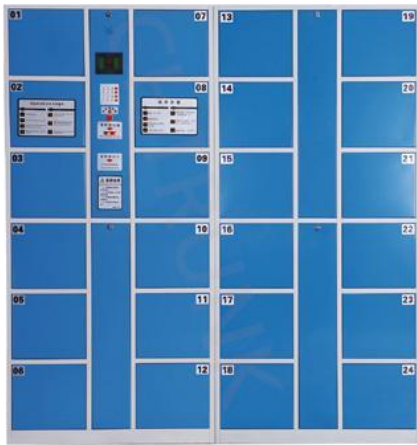
BH-BMG07



BH-BMG08



BH-G07



BH-G08



BH-3MMG09



BH-BMG09



BH-BMG10



BH-BMG11



BH-BMG12



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