

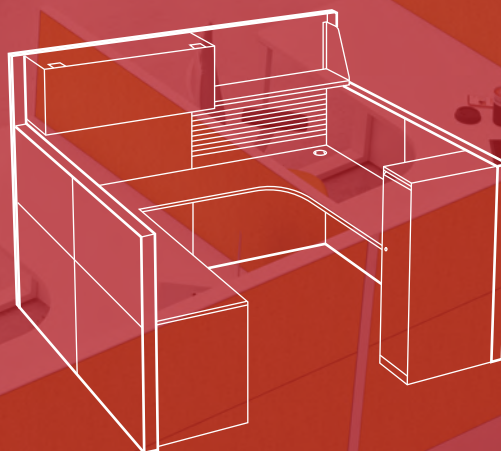
Product Brochure

PANEL WORKSTATION

U4.E panel
S4/S6/S7 panel

办公环境的重塑与构建

RESHAPING AND RESTRUCTURING
OF OFFICE ENVIRONMENT





PANEL WORKSTATION

屏风工位

办公环境的设计与规划旨在提高办公效率，合理规划空间，而屏风工位恰好可以实现这一主要目的。隔断屏风主要起分隔空间的作用，是传统文案类办公空间的首选，它可以根据需要自由组合摆放，与室内环境的风格相互映衬。在我们推出的U4.E和S系列屏风工位中，分别从人体工学、走线方式、内部结构优化等多个方面实现不同程度的技术创新与性能提升，平衡屏风工位的实用性与美观性，在实用价值的基础上，又赋予屏风以新的美学内涵。

Office design aims to improve work & space efficiency, panel workstation system furniture can precisely achieve this goal. The panel system mainly used to separate the space and is the first choice for traditional "paper working" type of office. It can be easily mixed and located according to the requirements, which sets off the working style of the office interior. Our U4.E and S series panel workstations feature technological innovation and performance enhancements in areas such as ergonomics, cable management, optimized internal structures, thus ensures a balance between practical and the look, adding a new aesthetic dimension to the functionality of the this panel system.



多种组合
MULTIFORM



空间隔断
PARTITION



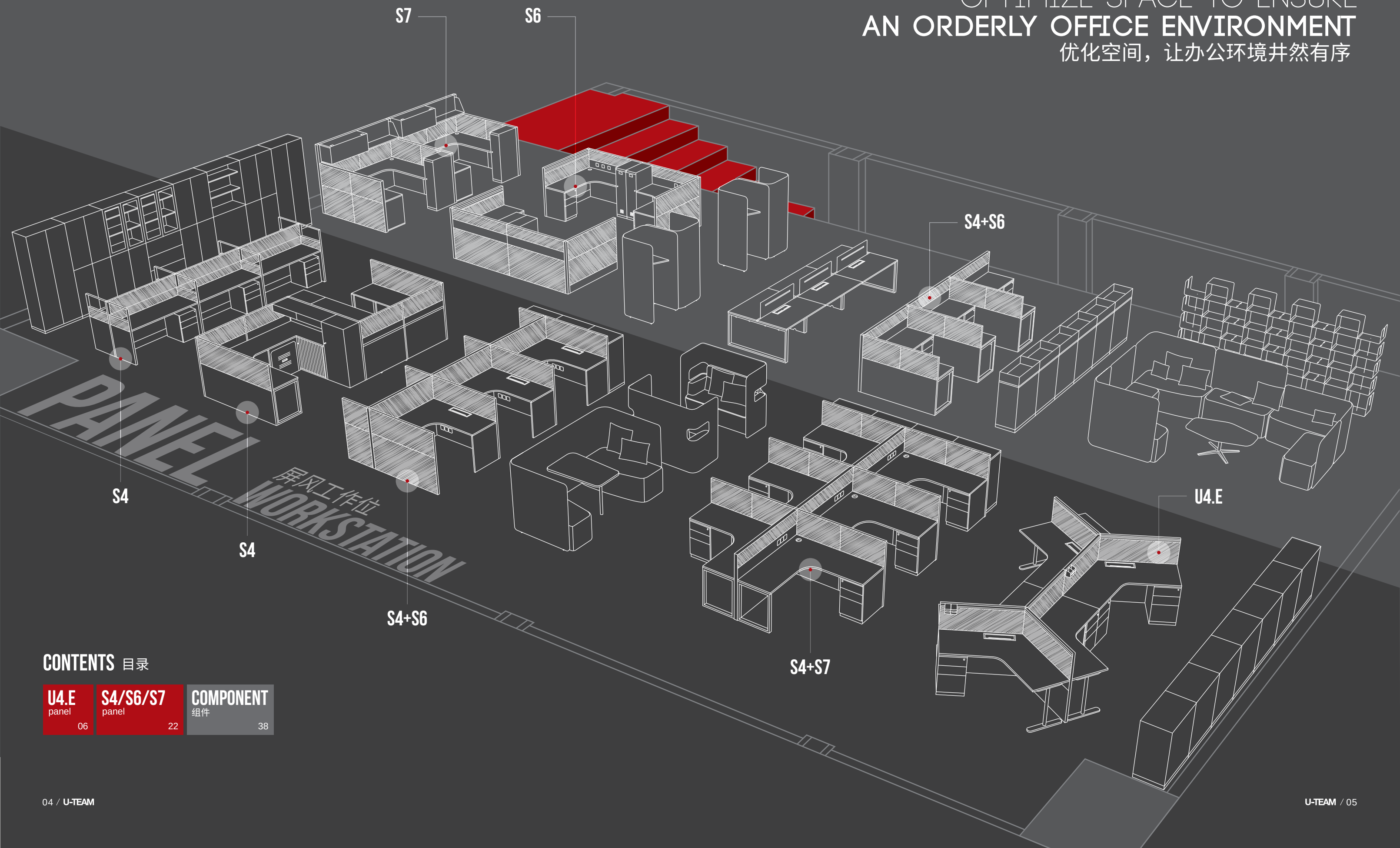
隔音降噪
ACOUSTIC



拆装快捷
EFFICIENT

PRODUCTS:
S7 panel workstation, FLEX chair

OPTIMIZE SPACE TO ENSURE
AN ORDERLY OFFICE ENVIRONMENT
优化空间，让办公环境井然有序



CONTENTS 目录

U4.E panel	S4/S6/S7 panel	COMPONENT 组件
06	22	38

U4.E

Panel

U4.E 是一款传统型屏风工位,“E”是指经济款,屏风面板的钢板可以根据客户需求选择 0.5/0.6/0.7mm,边框使用硬质铝合金材料,优化成品视觉效果;屏风表板四周折弯一次成型,中间填充蜂窝板组装成整体结构,不仅增强隔音降噪效果,同时起到减震的作用,提高屏风抗冲击性和缓冲性。

U4.E is a traditional panel workstation, the “E” referring cost economical. The steel panel face tile has 0.5/0.6/0.7mm thickness options meet customer needs, and the frame is made of high quality aluminum to enhancing the overall visual appeal; the panel face tile is bent once of its edges, the middle section is filled with cellular board in order not only creating a solid structure but also improves insulation and reduce the noise, meanwhile adds damping effect and enhancing the panel resistance and cushioning.

PRODUCTS:
U4.E panel workstation, SKY chair, EVER pedestal, LINEAR lighting



■ 单层玻璃
钢板蒙布
钢板喷涂(平纹)
single glass board
fabric-covered steel board
steel board in powder-coated

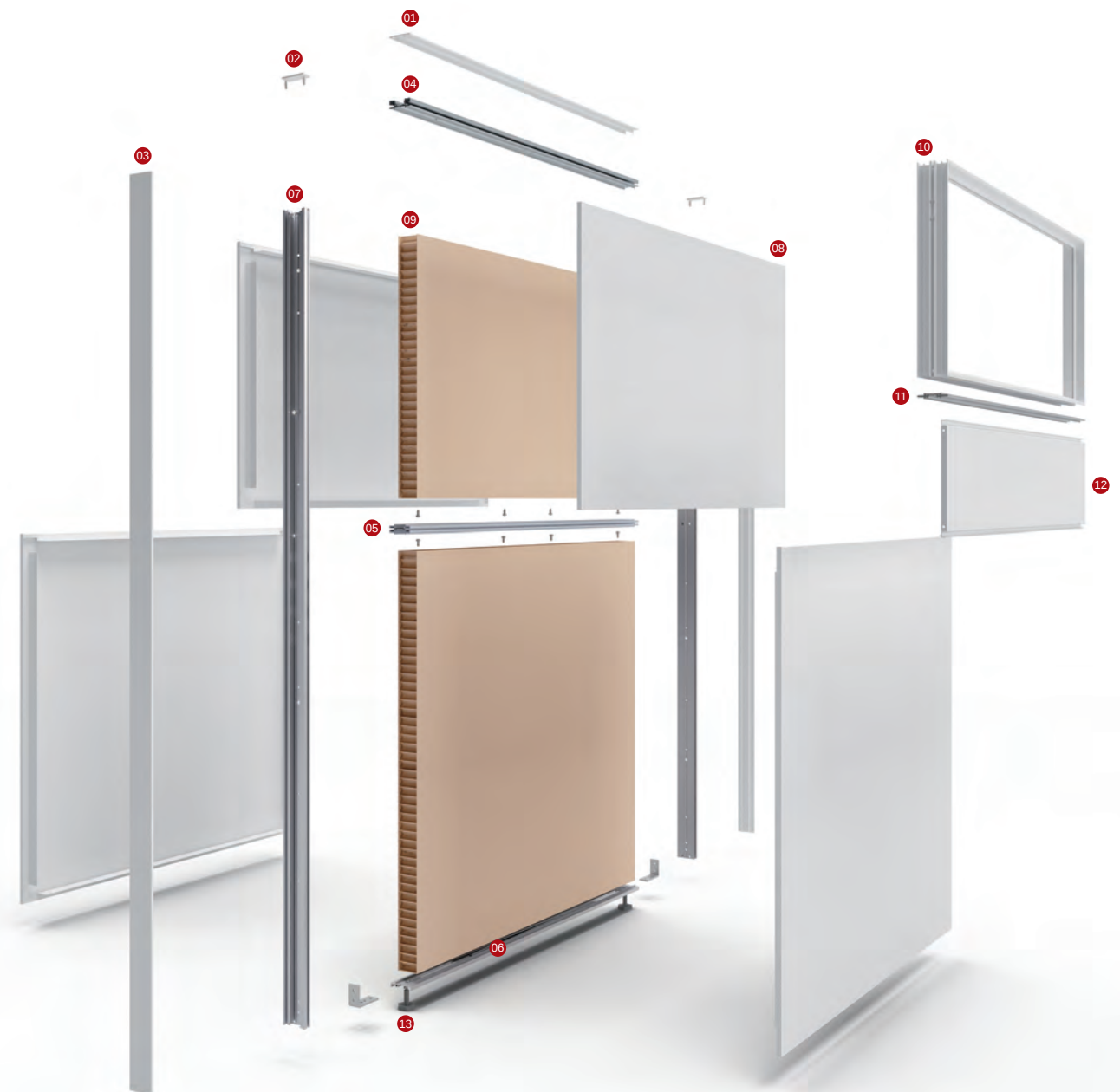
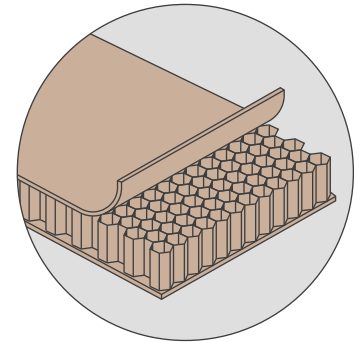
■ 钢板蒙布
横式线槽
fabric-covered steel board
horizontal cable pane

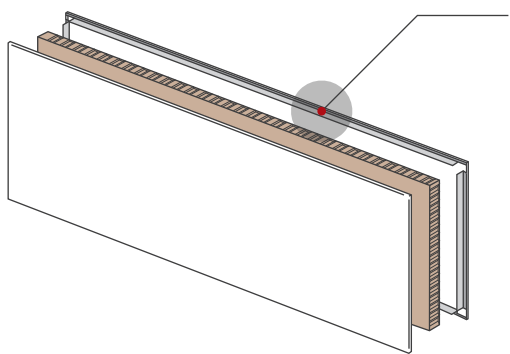
■ 双层玻璃
横式线槽
钢板喷涂(凸纹)
double glass board
horizontal cable pane
steel board in powder-coated

- 01 顶盖
top cover
- 02 立柱顶盖
column top cover
- 03 侧盖
side cover
- 04 挂槽上梁
grooved upper beam
- 05 桌板挂槽
table top hanging slot
- 06 下横梁
lower beam
- 07 立柱
vertical column
- 08 屏风表板
panel board
- 09 蜂窝板
cellular board
- 10 可选单层 / 双层玻璃
single/double glass board
- 11 分段梁
segmented beam
- 12 横式线槽
horizontal cable pane
- 13 地调脚
adjustable glide

蜂窝板由于其特殊的结构，能提高抗压强度，同时还具备轻、强、稳、防震等诸多优点。

The cellular board, owing to their distinctive structure, possess a multitude of advantages, including heightened compressive strength, exceptional lightness, structural stability, and effective vibration damping properties.

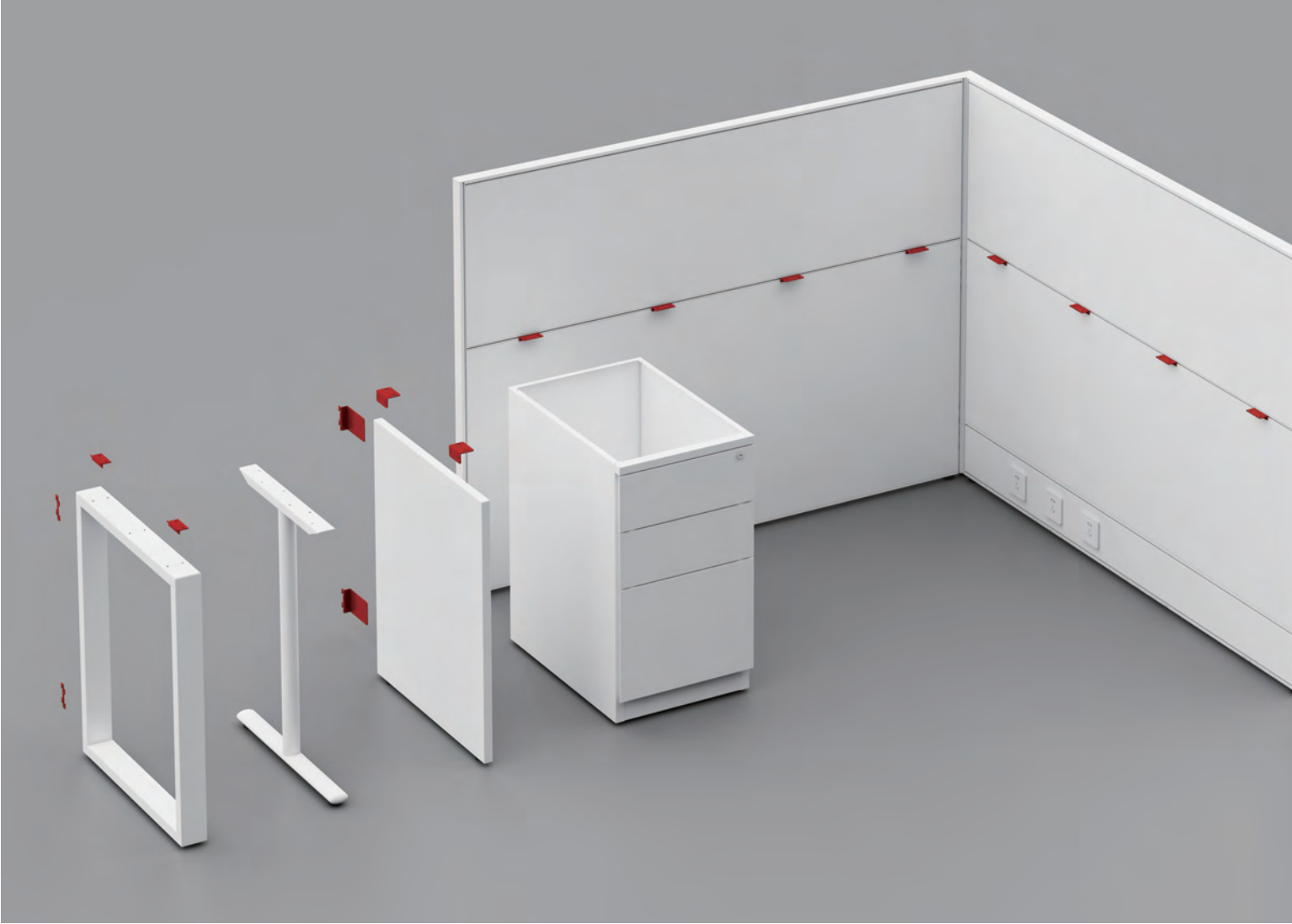
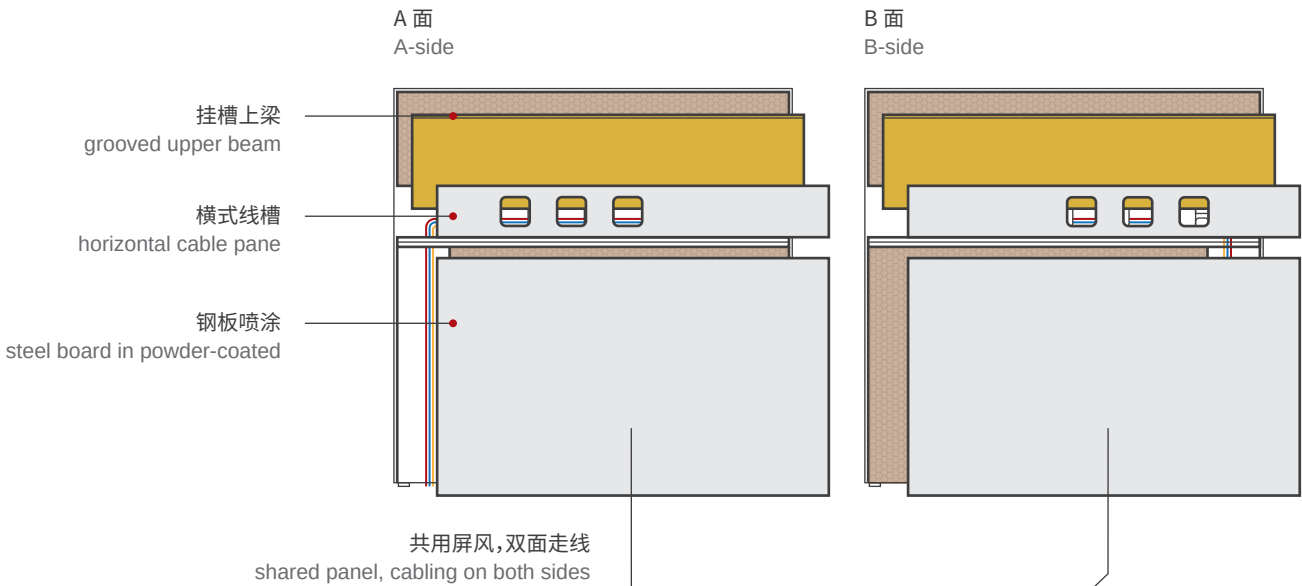




无焊点折弯工艺 Weld-free bending process

U4.E风格明快的外观得益于无焊点，屏风表板四周折弯一次成型工艺，通过屏风表板与蜂窝板的组合连接，形成整片式组装结构，具备高稳定性和高强度的特点。

The dynamic appearance is benefited by its weld-free construction and the utilization of a one-step edge bending process of the panel face tile. This seamless combination of the panel itself and cellular board creates a unified assembly structure, characterized by high stability and strength.



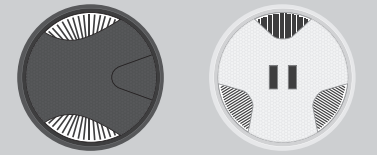
屏风配件 Panel accessory

屏风工位有多种配件应用于屏风、桌板和桌腿结构的连接，组合方式多元化，拆装快捷方便。支撑桌板的台底托件安装于屏风横梁，每350mm间距配备使用。桌腿连接件固定在屏风框架立柱，且桌腿与桌板锁定。

The panel workstation incorporates a wide range of accessories for screen, tabletop, and supporting structures, offering versatile combinations and effortless disassembly. The tabletop is supported by small piece bracket installed on the horizontal beams of the panel with 350mm space interval. The leg connectors are securely fastened to the vertical frame columns, and also locked with table top.



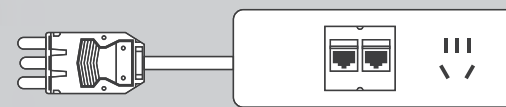
桌面圆形出线盒
circle cable box



插座面板
socket panel



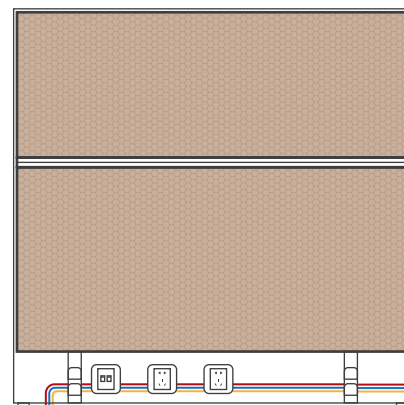
集成排插
integrated power socket



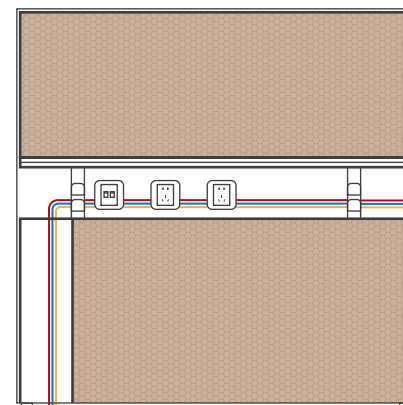
U4.E屏风的走线管理是在屏风板内部左或右的位置提前预留好上线空间，竖式引线到横式线槽。横式线槽的位置分为踢脚线、桌面以上以及桌面以下，在线槽盖板上预留开孔，便于安装插座面板或集成排插，满足多种走线需求。

The U4.E panel workstation features a built-in cable management system. Inside the panel, there are vertical conduits on both sides that provide space for cables. These conduits connect to horizontal cable pane. The cable trays are located at different levels: near the kickplate, above the tabletop, and below the tabletop. To accommodate various cabling needs, there are openings on the covers. These openings make it easy to install socket faceplate or integrated power outlets.

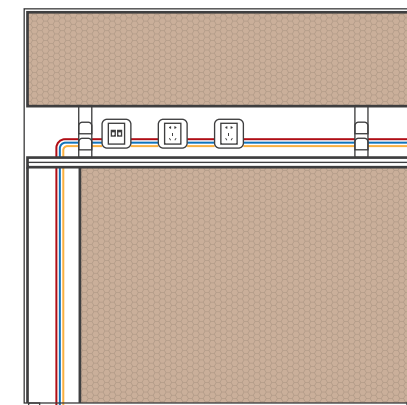
I: 踢脚走线
skirting



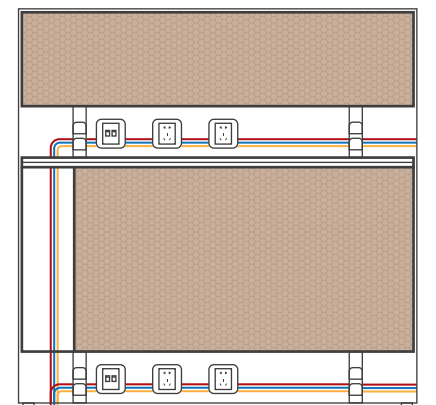
II: 桌下走线
under the table cabling



III: 桌上走线
routing on table cabling

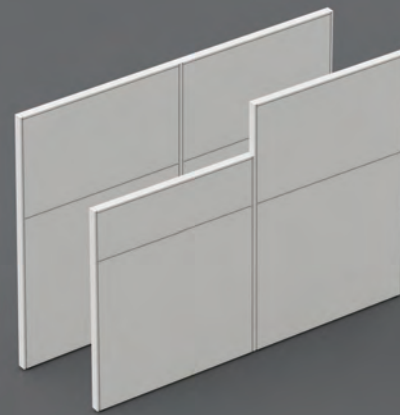


IV: 桌上 + 踢脚走线
table top & skirting cabling





Y 型连接
Y-type



一字型 / 高低型连接
straight/high low



L 型连接
L-type



T 型连接
T-type



X 型连接
X-type



■ U4.E panel workstation

U4.E屏风的组合方式多变，可根据不同空间、场景或工作性质来进行连接组合，对办公环境也会带来不同的装饰效果，有很强的空间灵活性和市场适用性，通过组合构成相对隐私的工作空间，提高工作专注力。

The U4.E panel system offers a wide range of flexible configuration options, allowing for customizable connections based on different spaces, settings, or work styles. It provides diverse decorative effects in office environments, with remarkable adaptability and market suitability. It enables the creation of individual workspaces with enhanced privacy, fostering improved concentration and focus during work.



CHANGES IN THE ARRANGEMENT
OF SPATIAL ATTRIBUTES

空间属性的排列变化

PRODUCTS:
U4.E panel workstation, FAMILY.54 sofa, EVER pedestal, SOLAR.X chair

THE RULE OF BALANCE FOR INDEPENDENT WORK

独立办公的平衡法则



PRODUCTS:
U4.E panel workstation, FOLIO cabinet, EVER pedestal, TENSA chair, LINEAR lighting



屏风工作站可实现功能型定制：抽拉式钢制床架与优质泡棉折叠床垫，提供便捷的休憩区域；空格柜下方可安装感应灯带，辅助工作位光线不足的区域；可在桌面上开孔位，方便显示屏支架固定及走线；空格柜、更衣柜和卷门柜的配置，便于储存个人物品。

The panel workstation allows for customized function. It includes a retractable bed with high-quality foldable mattress, providing a convenient resting area. The space beneath the cabinet can accommodate motion-sensor lighting, assisting with insufficient lighting. Aperture openings on the tabletop facilitate the installation of monitor stands and cable management. The open shelf cabinet, locker, and roller shutter cabinet allows for convenient storage of personal belongings.



感应灯带
induction light strip



显示器支架
monitor bracket



单门衣柜
locker



PRODUCTS:
U4.E panel workstation, DEEP.10 cabinet, EVER pedestal, TENSA chair

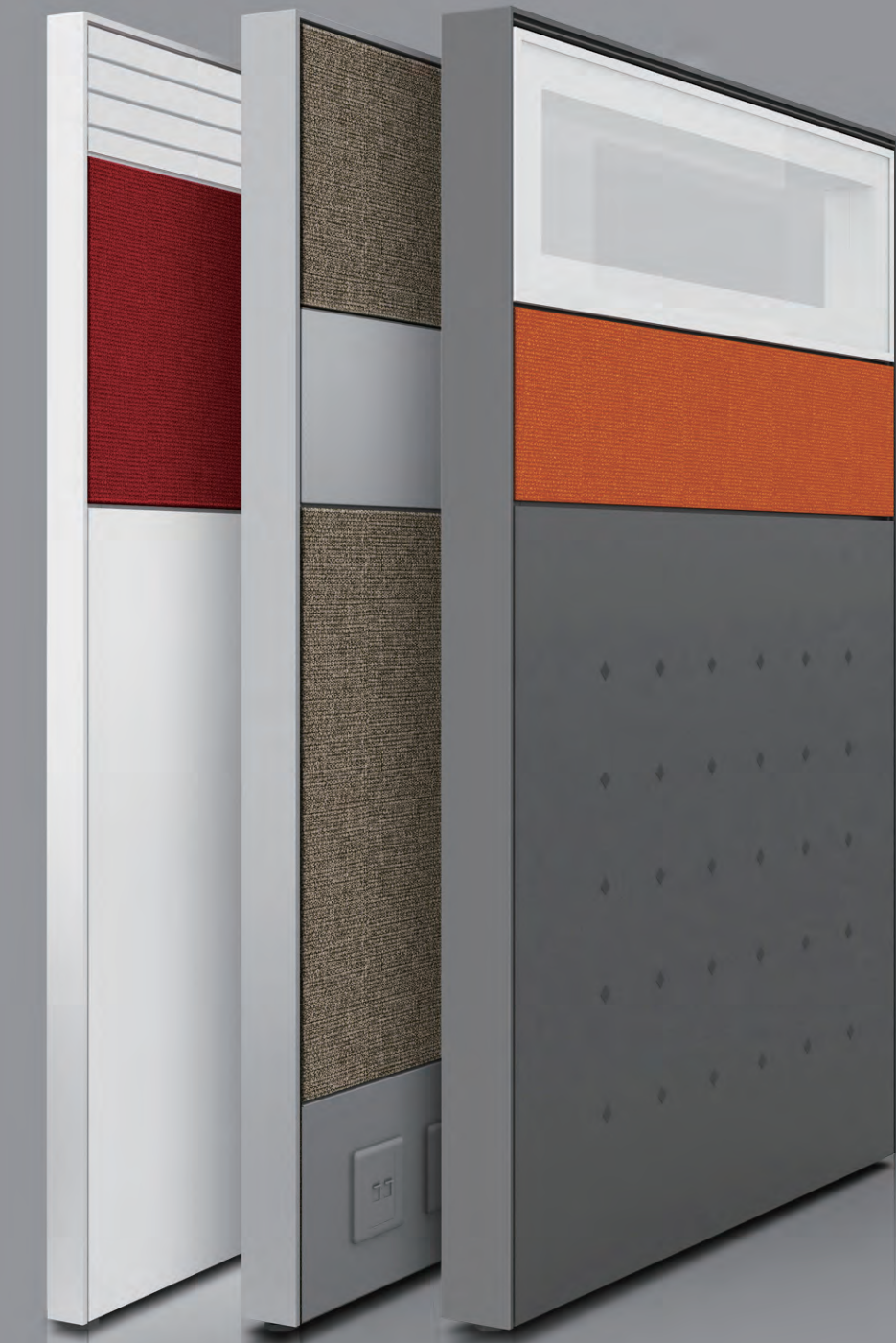
S4/S6/S7

Panel

PRODUCTS:
S6 panel workstation, UNITED workstation, DEEP.10 cabinet, FAMILY.54 sofa, TALK occasional
DEEP.10 locker, EVER pedestal, TENSA chair, SHELL lounge chair

S系列是一款可拆卸式的挂板屏风，按照屏风总厚度可分为：S4、S6和S7。整个屏风框架为全钢制框架，结构稳固，通过挂钩来与屏风挂板做连接，安装便捷快速，节省时间成本。基于这一工艺特点，S系列的走线非常灵活，拥有完善的线路搭配系统，使线路管理更集中和安全，有效提高办公效率。

The S line is a detachable panel partition system available in different thicknesses: S4, S6, and S7. The entire panel frame is made of robust steel to ensure structural stability, hooks are used to connect the partition panels to the frame, allowing for convenient and quick installation, saving time and costs. The S line offers highly flexible cable management options. It incorporates a comprehensive cabling system, enabling centralized and secure cable management, improve working efficiency.



文具挂槽
钢板蒙布
钢板喷涂(平纹)
stationery rail
fabric-covered steel board
steel board in powder-coated

钢板蒙布
钢板喷涂(平纹)
fabric-covered steel board
steel board in powder-coated

双层玻璃
钢板蒙布
钢板喷涂(凸纹)
double glass board
fabric-covered steel board
steel board in powder-coated

- 01 顶盖
top cover
- 02 转角连接件
corner connectors
- 03 侧盖
side cover
- 04 可选双层玻璃
double glass board option
- 05 钢板蒙布
fabric-covered steel board
- 06 屏风挂板
panel board
- 07 塑料连接件
plastic connector
- 08 文具挂槽
stationery rail
- 09 钢制框架
steel frame
- 10 横梁
beam
- 11 线槽支撑码
cable tray support

我们研发了一款连接件，利用此连接件实现屏风挂板与钢制框架的快速可靠组装，此设计获得了实用新型专利。

We have developed a SMART connector that enables rapid assembly and disassembly of panel face tiles to frames. The innovative design of the connector has been awarded a patent.

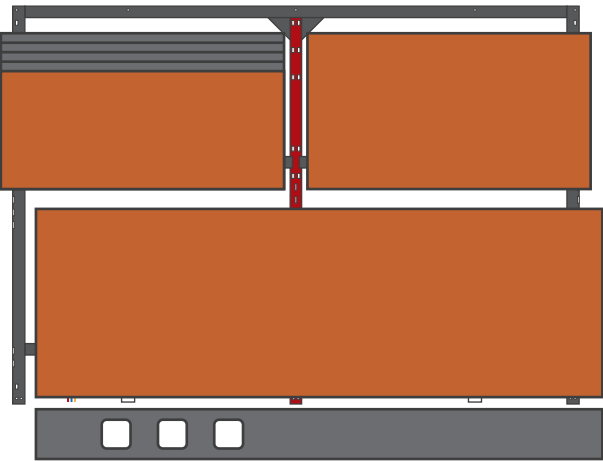


中立柱 Middle column

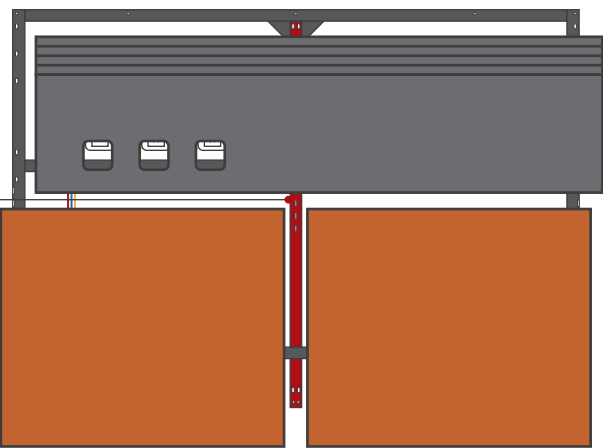
S系列的屏风结构通过横梁和立柱实现屏风挂板的自由组合。宽度≥1.4米的屏风框架含中立柱，同时会增加挂点以提高屏风挂板的稳定性，并且也可实现分片式挂板，提升屏风的功能性和设计感。

The structure design of the S line allows many flexible combinations of different material of panel board through its beams and columns. For frames with a width of 1.4 meters or more, intermediate columns are included to enhance the stability of the partition panels. Additionally, the system supports segmented panel installation, which make S line product more functional and presentable.

A 面
A-side



B 面
B-side



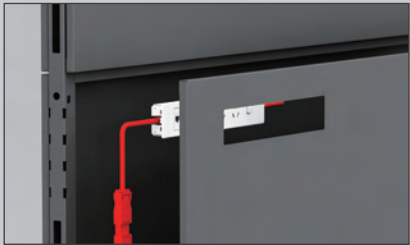
屏风宽度≥1400mm加中立柱
panel width ≥ 1400mm mid-run columns added

屏风配件 Panel accessory

S系列屏风主要通过锁台扣和大托臂连接屏风立柱用于支撑桌板。当屏风未与桌板或台底支撑物连接时，可使用屏风独立脚加固其稳定性。

The S line panels are connected to the frame using connect bracket and cantilever bracket, providing stability and strength. When the panels are not connected to the tabletop or supporting elements, stabilizer feet can be used to reinforce their stability.



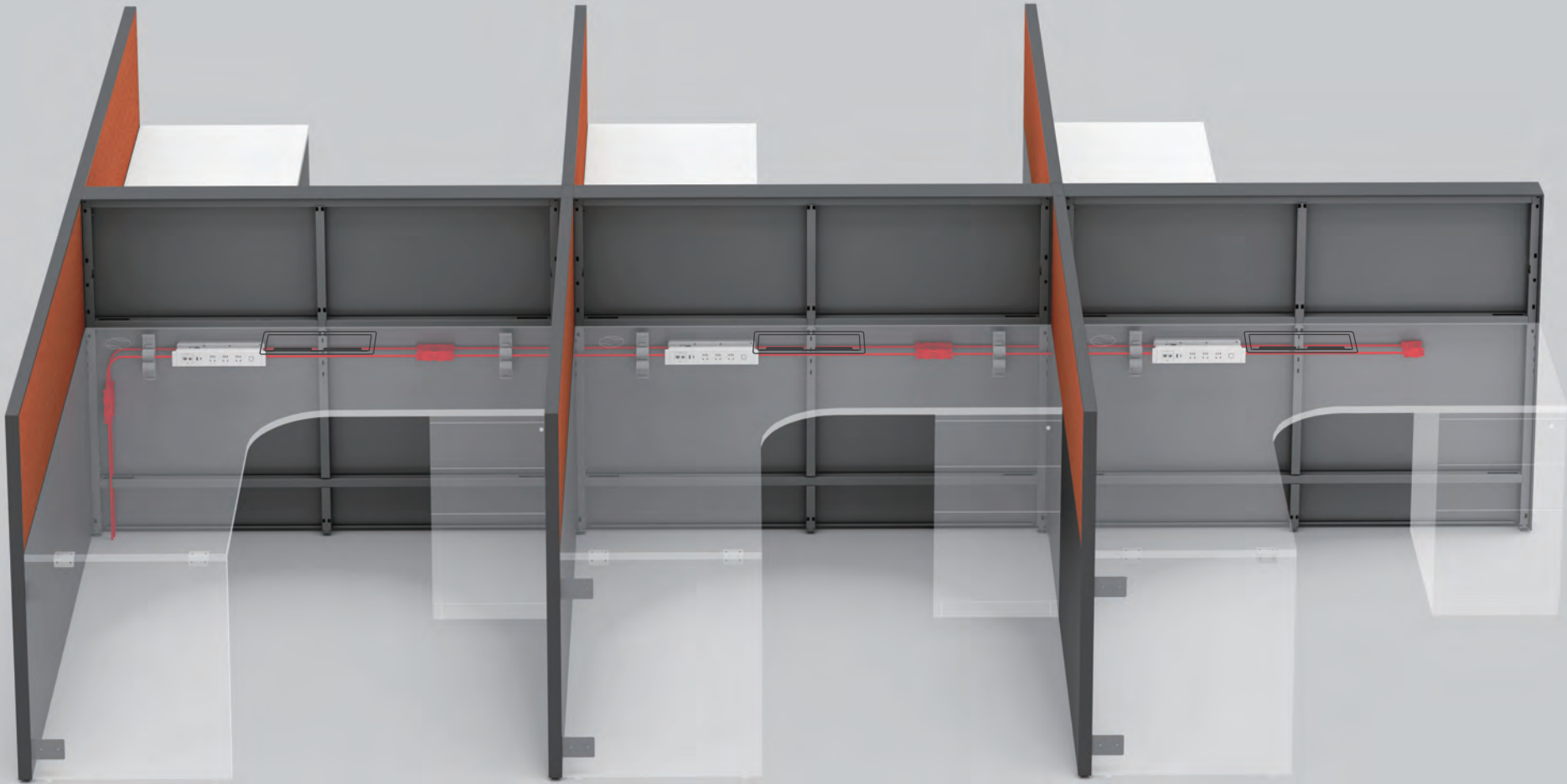


只需避开内部框架结构，可在屏风挂板上任意位置开孔走线嵌入插座面板。

The opening on the panels could located at any position besides frame, for cable management ensuring convenient access to power outlets.



* S4/S6对向走线时，插座面板需错位布局。
For S4/S6 panel, cable routing in opposite directions, the socket panels need to be arranged in a staggered layout.



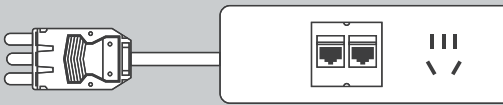
单翻盖线盒
one side flip-up cable box



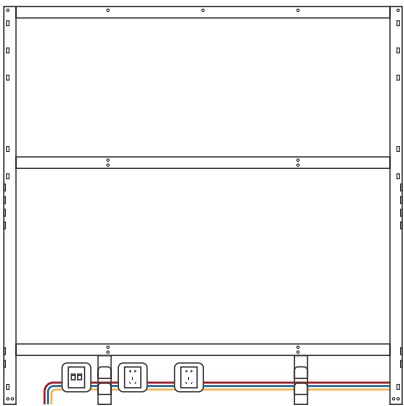
插座面板
socket faceplate



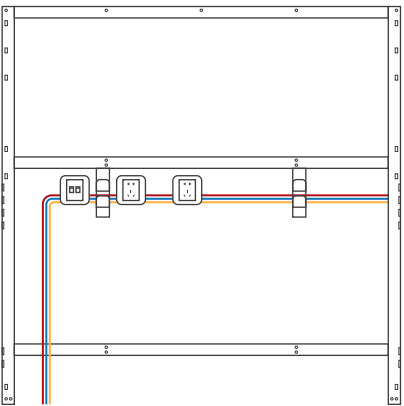
集成排插
integrated power socket



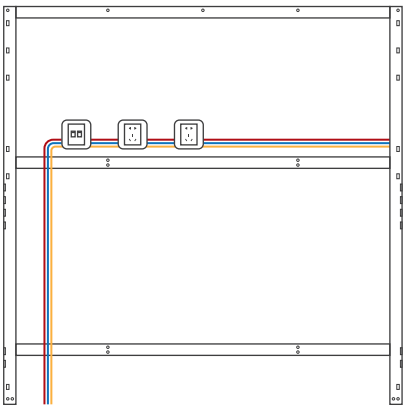
方式 I：踢脚走线
skirting



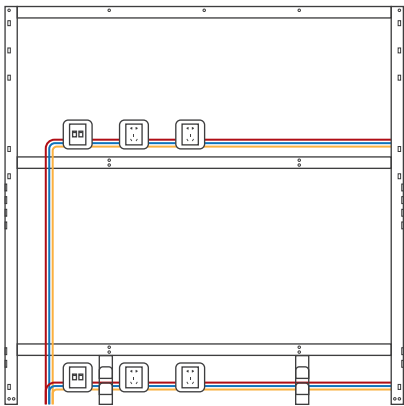
方式 II：桌下走线
under the table cabling



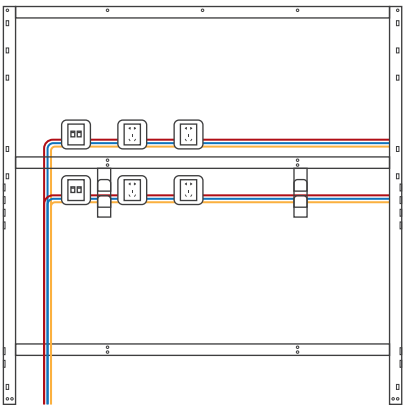
方式 III：桌上走线
routing on table cabling



方式 IV：桌上 + 踢脚走线
table top & skirting cabling



方式 V：桌上 + 桌下走线
table top & under the table cabling

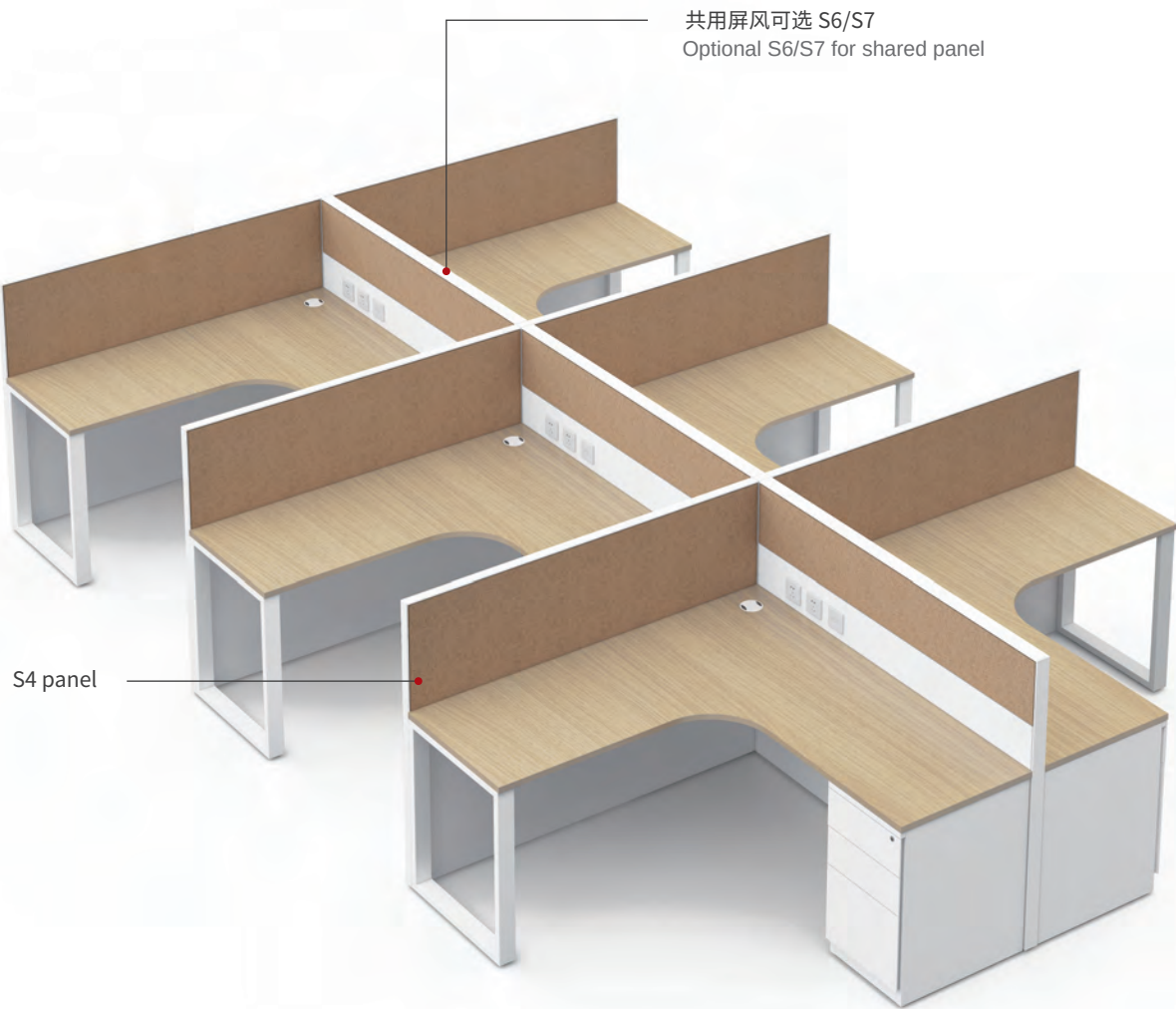




L 型连接
L-type

S系列屏风也包含一字型、高低型、L型、T型、X型、Y型（仅适用于S4系列）连接方式。当S系列工作位的走线量需求增加时，还可选用厚薄结合的连接方式，既兼顾了简洁美观又满足了走线量的需求。

The S line also offers various connection options, including straight, high-low, L-shaped, T-shaped, X-shaped, and Y-shaped (exclusive to S4 series). When the cable management requirements increase, a combination of different thickness panels can be selected to achieve a clean and presentable appearance meanwhile meet the cable management needs.



THE BALANCE
BETWEEN FUSION AND PRIVACY
融合与私密之间的平衡



PRODUCTS:
S4+S6 panel workstation, S7 panel workstation, EVER pedestal, SILENT meeting, TENSA chair, PUBLICA chair

SEARCHING FOR DIVERSE LEVELS
IN A MINIMALIST ORDER
在简约的秩序中寻找多样的层次

PRODUCTS:
S7 panel workstation, EVER pedestal, TENSA chair

A SENSE OF ORDER FORMED BY THE COMBINATION OF INDEPENDENCE AND THE WHOLE

独立与整体结合而成的秩序感



PRODUCTS:

S7 panel workstation, U4.E panel workstation, VEGA.R desk motorised
DEEP.10 cabinet, DEEP.10 locker, FOLIO cabinet, TENSA chair, LINEAR lighting

S系列可根据需求创建不同的功能空间。为实现协同管理办公区域，可以将主管和职员工位相结合。配备不同形式的办公桌、办公转椅以及储物边柜，轻松打造一个主管办公区，可按需组合配置悬挂式吊柜、悬挂式吊层板、文具挂槽等附件，形成一个完整且灵活的功能性办公区域。

The S line allows for the creation of different functional spaces according to specific requirements. Combining supervisor and staff workstations. Various types of desk, chairs, and storage cabinets can be equipped to create a dedicated supervisor's area. Additional accessories such as overhead cabinet, hanging shelf with divider, and stationery rail can be flexibly configured to form a complete and functional working space.





口字型桌腿
D-leg

屏风工作位可选配多种样式的桌腿：纤细的T型桌腿、简洁有力的板式桌腿，以及结构稳固的口字形桌腿，不仅起到支撑桌板的作用，也可以根据空间风格变化进行搭配。另外座地柜桶也可作为桌板的支撑，同时具备存储功能，充分释放工作位的空间，提高空间利用率。

The panel workstations can be equipped with different styles of table legs, including slim T-shaped legs, panel legs, and sturdy squared-shaped legs. These legs not only provide support for the tabletop but also provide styling to match different spatial aesthetics. Additionally, freestanding pedestal can also serve as supporting with storage space, maximizing workspace utilization.



T 型桌腿
T-leg



板式桌腿
MFC leg



座地柜桶
freestanding pedestal

工位更衣柜 Workstation locker



屏风工位可配置更衣柜，通过柜体侧面L型角码来支撑桌板，使工位与其完美结合；更衣柜在材质上也有不同的选择：钢制、木制或钢木结合的形式，提升工位的外观设计感，同时柜体内部也可含有挂衣杆、镜片等功能性配件，实现更全面的多功能储物系统。

A wardrobe? Why not? L-shaped corner brackets on the side of the cabinets could be the table top support, ensuring a seamless integration with the workstations. Wardrobe offer various material options such as steel, wood, or a combination of both. The interior of the cabinets includes accessories such as hangers and mirrors, and removable shelving, creating a comprehensive and versatile storage system.



PRODUCTS:

S6 panel workstation, S7 panel workstation, SILENT meeting, TALK lounge, DEEP.10 locker, EVER pedestal, FAMILY.54 sofa, TENSA chair, SOLAR.X chair, PUBLICA chair

SPACE PARTITIONING WITH FUNCTIONAL ADDED VALUE 具有功能附加值的空间划分



PRODUCTS:
S7 panel workstation, EVER pedestal, TENSA chair



悬挂式吊柜
overhead cabinet with flip-up door



悬挂式吊层板
hanging shelf with divider

屏风板在建议高度 1.5 米以上的情况下可附加悬挂式吊柜和悬挂式吊层板,有效利用垂直空间,增加储物方式。门板向上掀开方式,配有阻尼,有效减缓门板关闭时的冲击力,减少安全隐患。悬挂式吊层板中间配有卡槽式分隔板,便于办公用品的分类管理。

For panels with height of 1.5 meters or more, overhead cabinet and hanging shelf with divider can be added to utilize vertical space and increase storage space. The flipper up-opening doors are equipped with dampers to reduce impact when closing and minimize safety hazards. The suspended shelving feature slotted dividers for easy organization of office supplies.

LIGHT UP YOUR OFFICE
AT NIGHT
在夜晚点亮属于你的办公区域



上梁内嵌 LED 灯
LED light embedded in the upper beam

横梁内嵌 LED 灯
LED lights embedded in the beam

为便于办公时除了公共光源以外，还能够供给其他充足的光线，同时兼顾屏风卡位的私密性，我们研发出一款LED灯在屏风照明上的应用设计。可根据客户需求安装在屏风上梁或横梁的位置，适用于独立办公，提升工作专注度。此设计获得了实用新型专利。

内嵌LED灯带通过高端硅胶对光线进行折射，有效降低光线亮度，使其折射出柔和的光线；灯带侧装于铝型材内，光源斜照以达到见光不见灯的效果，高透光率，光照整体一致性强。

To ensure ample lighting in addition to general overhead lighting while maintaining privacy, we have developed an application design using LED lights for panel illumination. These LED lights can be installed on the panel beams based on customer requirements, enhancing focus and concentration in individual workspaces. This design has been granted a utility model patent.

The embedded LED light strips utilize high-end silicone gel for light refraction, reducing brightness and creating a soft lighting effect. The side-mounted light strips within aluminum profiles provide angled illumination, achieving a "hidden light source" effect with high light transmittance and overall uniformity.



LED light: 8W/m, 3000K/4000K



操作范围5cm
operating range 5cm



人体感应开关Ø1.4cm
body induction switch Ø1.4cm

文具挂件 Stationary holder



铭牌座
name card holder



笔筒
pen holder



三联储物盒
storage holder



文件托盘
file tray



U4.E

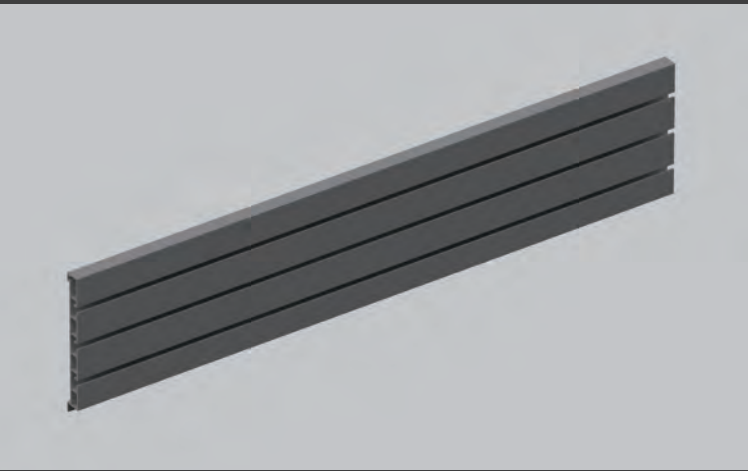
U4.E屏风的挂槽上梁，双面可悬挂4种文具挂件。
The grooved upper beam of the U4.E panel can offed 4 kinds of stationery holders on both sides.

S4/S6顶盖和屏风板之间的缝隙可悬挂铭牌架。
The gap between the S4/S6 top cover and the panel board can be hanged name card holder.



S4/S6

文具挂槽 Stationary rail



S6/S7的屏风板可结合单排或多排文具挂槽，可悬挂4种文具挂件，让办公用品摆放和收纳更为集中，使用更加方便。

For S6/S7 series, panels can be combined with single or multiple stationery rail, allowing for the hanging of 4 types of stationery holders, ensuring centralized placement and convenient access to office supplies.

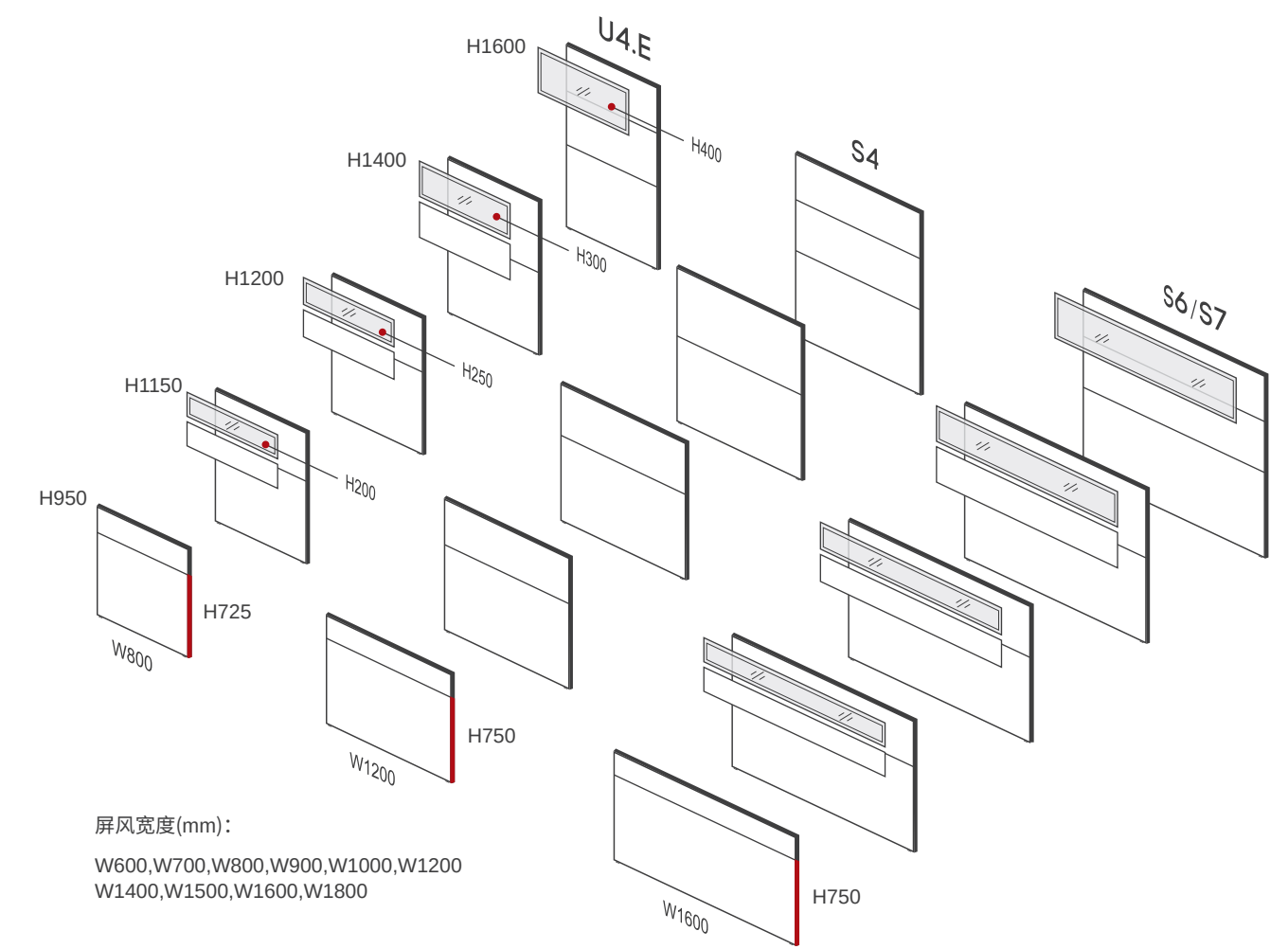


单排文具挂槽
single stationery rail

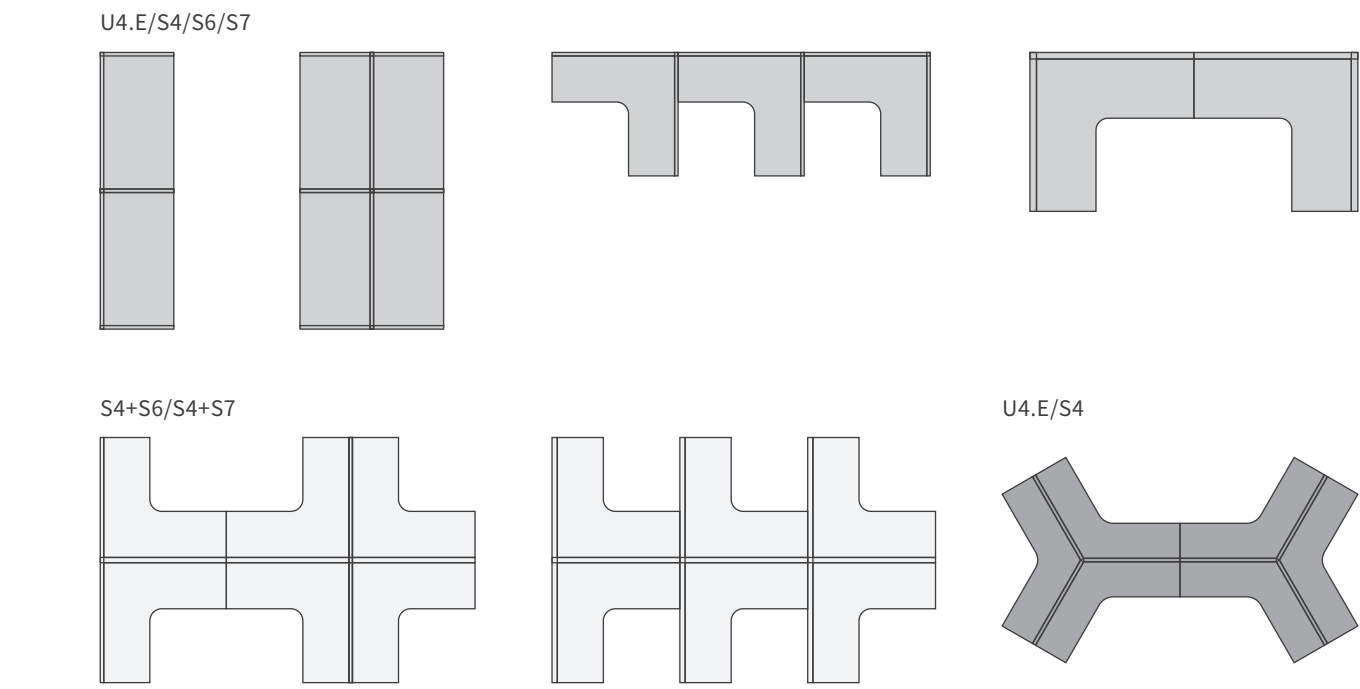


三排文具挂槽
triple stationery rail

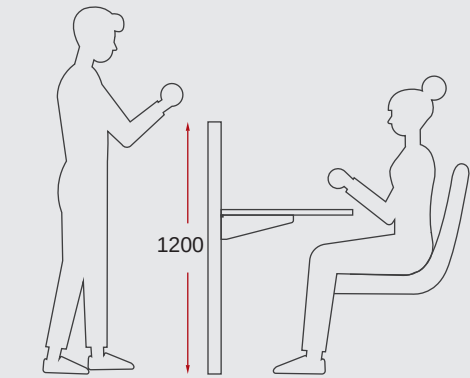
SPECIFICATION



COMBINATION

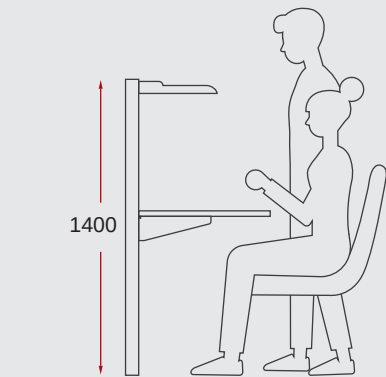


屏风高度选用参考 Panel height selection reference



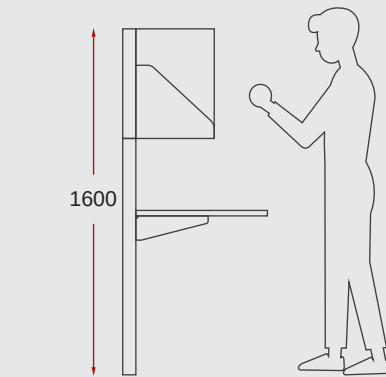
高度为1.2米的屏风，坐着与站着都可以完全开放视野，方便互相沟通交流。

1200mm high panel workstation offers an open view for seated or standing position users, facilitating effective communication and collaboration.



选用高度为1.4米的屏风，坐着时可以有效遮挡保护隐私，站着时可以开放视野，方便对外沟通交流。

A 1400mm high panel workstation provides privacy while seated and open view while standing, and make communication more easy.



选用高度为1.6米的屏风，可以安装悬挂式吊柜和悬挂式吊层板，坐着与站着时办公用品收纳和使用一样方便灵活。

A height of 1600mm panel workstation can be equipped with overhead cabinets and hanging shelf with divider, convenient and flexible for storage paper works and office supplies while sitting and standing.

OVERVIEW

U4.E/S4/S6/S7

屏风工作位 Panel workstation

屏风结构		※	Panel structure	U4.E	S4	S6	S7
铝型材框架+蜂窝板填充+屏风表板			aluminum profile frame + cellular board infill + panel board	■			
钢制框架+屏风挂板			steel frame + panel hanging board		■	■	■
屏风表板			Panel board				
钢板喷涂 (平面/凸纹表面)	S		steel board in powder-coated (flate or embossed surface)	□	□	□	□
钢板蒙布	S		fabric-covered steel board	□	□	□	□
横式线槽	S		horizontal cable pane	□	N.A.	N.A.	N.A.
文具挂槽	A		stationery rail	N.A.	N.A.	□	□
单层玻璃 (清玻/玉砂/灰玻) *			single glass board (clear, frosted, grey)	□	N.A.	N.A.	N.A.
双层玻璃 (清玻/玉砂/灰玻) *			double glass board (clear, frosted, grey)	□	N.A.	□	□
* 可选普通或钢化玻璃			* available in ordinary or tempered glass				
屏风配件			Panel accessory				
台底托件	A		small piece bracket	□	N.A.	N.A.	N.A.
大托臂 (左/中/右)	S		cantilever bracket (left, middle, right)	N.A.	□	□	□
锁台扣 (左/右)	S		connect bracket (left, right)	N.A.	□	□	□
屏风独立脚	S		stabilizer feet	□	□	□	□
锁墙扣	S		wall connector	□	□	□	□
桌腿支撑			Base				
口字型桌腿	S		D-leg			all	
T型桌腿	S		T-leg			all	
板式桌腿	W		MFC leg			all	
座地柜桶	S		freestanding pedestal			all	
桌板和出线盒			Desktop & Cable outlet box				
MFC桌板	W		MFC desktop			all	
矩形/L形/V形/异形			rectangular, L-shaped, V-shaped, special shaped			all	
圆形塑质线盒 (黑色/白色)			circle cable box, plastic in black or white			all	
单翻盖钢制线盒 (白色)			flip-up cable box, steel in white			all	
存储单元			Storage unit				
柜桶系列 (座地/活动)	S / W		freestanding or mobile pedestal			all	
支撑文件柜 (移门/卷门)	S / W		sliding or rolling door supporting cabinet			all	
更衣柜 (工作位组合使用)	S / W		locker integrated with workstation			all	
悬挂式吊柜 (上掀门)	S		overhead cabinet with flip-up door			all	
悬挂式吊层板 (含分隔板)	S		hanging shelf with divider			all	
文具挂件			Stationary holder				
铭牌座	S		name card holder			all	
笔筒	S		pen holder			all	
三联储物盒	S		storage holder			all	
文件托盘	S		file tray			all	

※ 材质标识 Material indication: A-铝制 aluminum, S-钢制 steel, W-木制 wooden

■ 基本 Basic □ 可选 Optional N.A. 不适用 Not Applicable

※材质标识 Material indication:A-铝制 aluminum, S-钢制 steel, W-木制 wooden ■ 基本 Basic □ 可选 Optional N.A. 不适用 Not Applicable

SPECIFICATION

屏风规格	Panel dimension	Suitable for	Data
屏风高度	height of panel	all	H950, H1150, H1200,H1400, H1600
屏风宽度	width of panel	all	W600, W700, W800, W900, W1000, W1200, W1400, W1500, W1600, W1800
屏风厚度	thickness of panel	U4.E S4/S6/S7	T40 T40, T60, T75

技术参数	Technical data		
屏风框架的铝型材壁厚	thickness of aluminium profile for panel frame	U4.E	T1.0-2.0
屏风框架的钢管壁厚	thickness of steel tube for panel frame	S4/S6/S7	T1.5
屏风框架的立柱规格	specification of column for panel frame	S4/S6/S7	40x20, 30x30, 40x40
铝制顶盖和侧盖厚度	thickness of alminum top and side cover	all	T3
蜂窝板厚度	thickness of cellular board	U4.E	T37
屏风表板的钢板厚度	thickness of steel plate for panel board	U4.E S4/S6/S7	T0.5 T0.8
玻璃厚度	thickness of glass	U4.E S4/S6/S7	T5 T4
挂槽上梁高度	height of grooved upper beam	U4.E	H15
横式线槽高度	height of horizontal cable pane	U4.E	H180
文具挂槽高度	height of stationery rail	S6/S7	H120

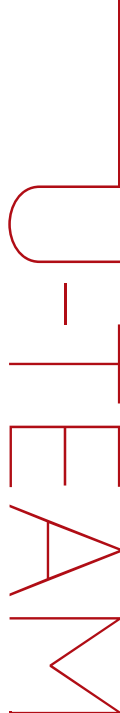
桌腿支撑	Base		* 扣减系数 Deduction factor
口字型桌腿	D-leg	all	D: -10mm *
T型桌腿	T-leg	all	D: -50mm *
板式桌腿	wooden leg	all	D: -5mm *
座地柜桶	freestanding pedestal	all	D: -5mm *

* 适用于桌板深度D550, D600, D700 * suitable for desktop D550, D600, D700

桌板和出线盒	Desktop & Cable outlet box		
桌板厚度	thickness of desktop	all	T25
圆形塑质线盒	circle plastic cable box	all	Ø80
单翻盖钢制线盒	flip-up steel cable box	all	W450xD130xT20

存储单元	Storage unit		
座地柜桶	freestanding pedestal	all	W400xD545/D595/D695xH725
支撑文件柜 (移门/卷门)	sliding or rolling door supporting cabinet	all	W800/W900/W1000xD450xH725
更衣柜 (工作位组合使用)	locker integrated with workstation	all	W300/W320xD600xH1200
悬挂式吊柜 (上掀门)	overhead cabinet with flip-up door	all	D340×H420 for W700, W800, W900, W1000, W1200
悬挂式吊层板 (含分隔板)	hanging shelf with divider	all	D310×H300 for W800, W900, W1000, W1200, W1400, W1500

文具挂件	Stationary holder		
铭牌座	name card holder	all	W160×T8×H95
笔筒	pen holder	all	W85×D75×H117
三联储物盒	storage holder	all	W300×D76×H105
文件托盘	file tray	all	W250×D337×H61



PANEL WORKSTATION

U4.E panel

S4 panel

S6 panel

S7 panel



优合机构·上海总部

上海优合环境工程设计有限公司
上海市闵行区申昆路2377号
虹桥国际展汇3号楼705-706室
U-TEAM | Shanghai Headquarters
U-Team Furnishings Co.,Ltd.
Room 705-706, No.3 Building,
PortMix Hongqiao, No.2377 Shenkun Road,
Minhang District, Shanghai 201106 China

优合机构·生产基地

江苏省常熟经济技术开发区万盛路10号
U-TEAM | Manufacturing Base
No.10 Wansheng Road,
Changshu Econ. & Tech. Dev. Zone,
Jiangsu Province 215513 China

☎ 400-021-8800
✉ info@u-team.com.cn

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