

PRODUCT DESCRIPTION



ELINE

24" monitor

Monitor Stand

Aluminum alloy outlet with brush

Compact Laminate

Desktop lift switch

Acrylic sheet with LED inside

Storage cabinet with hinged doors

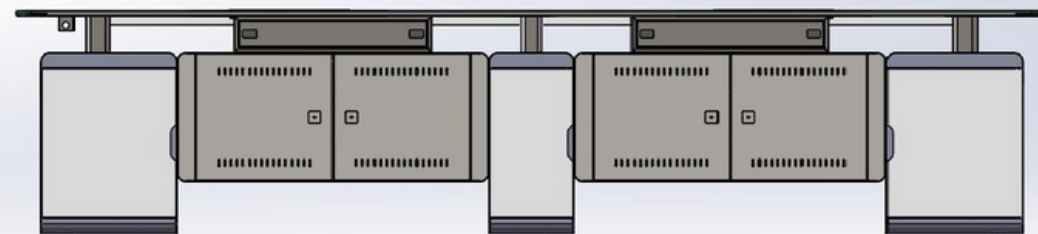
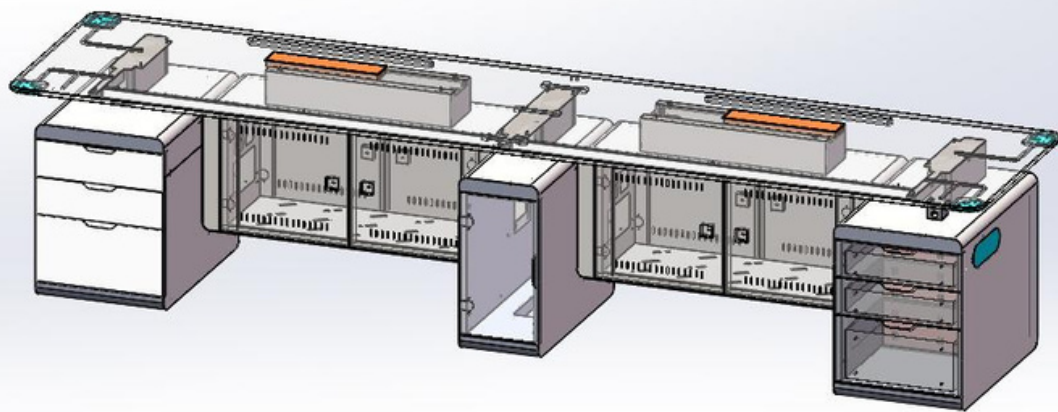
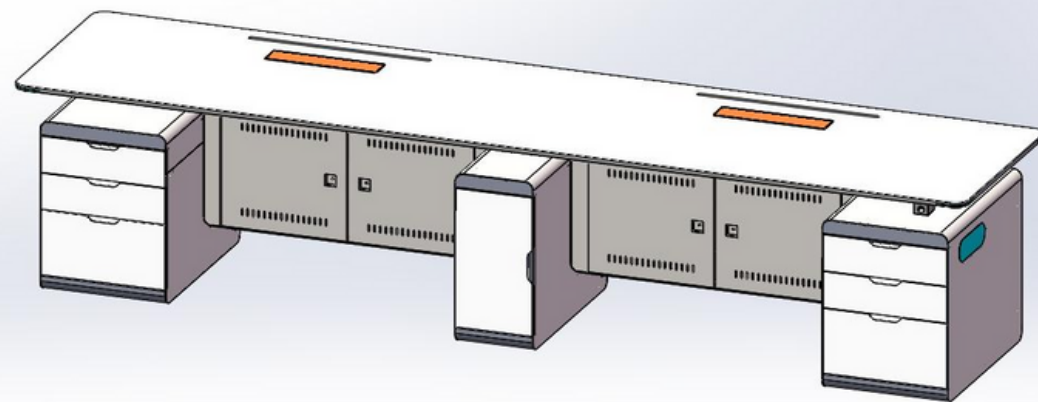
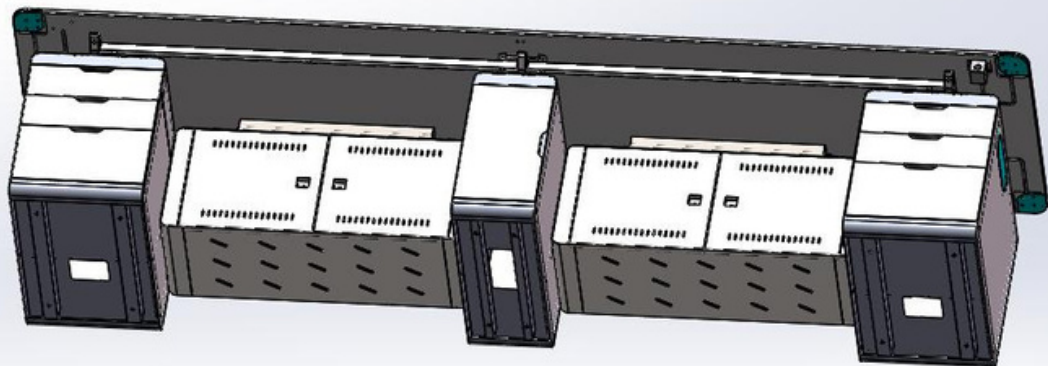
Customized logo

Storage drawers

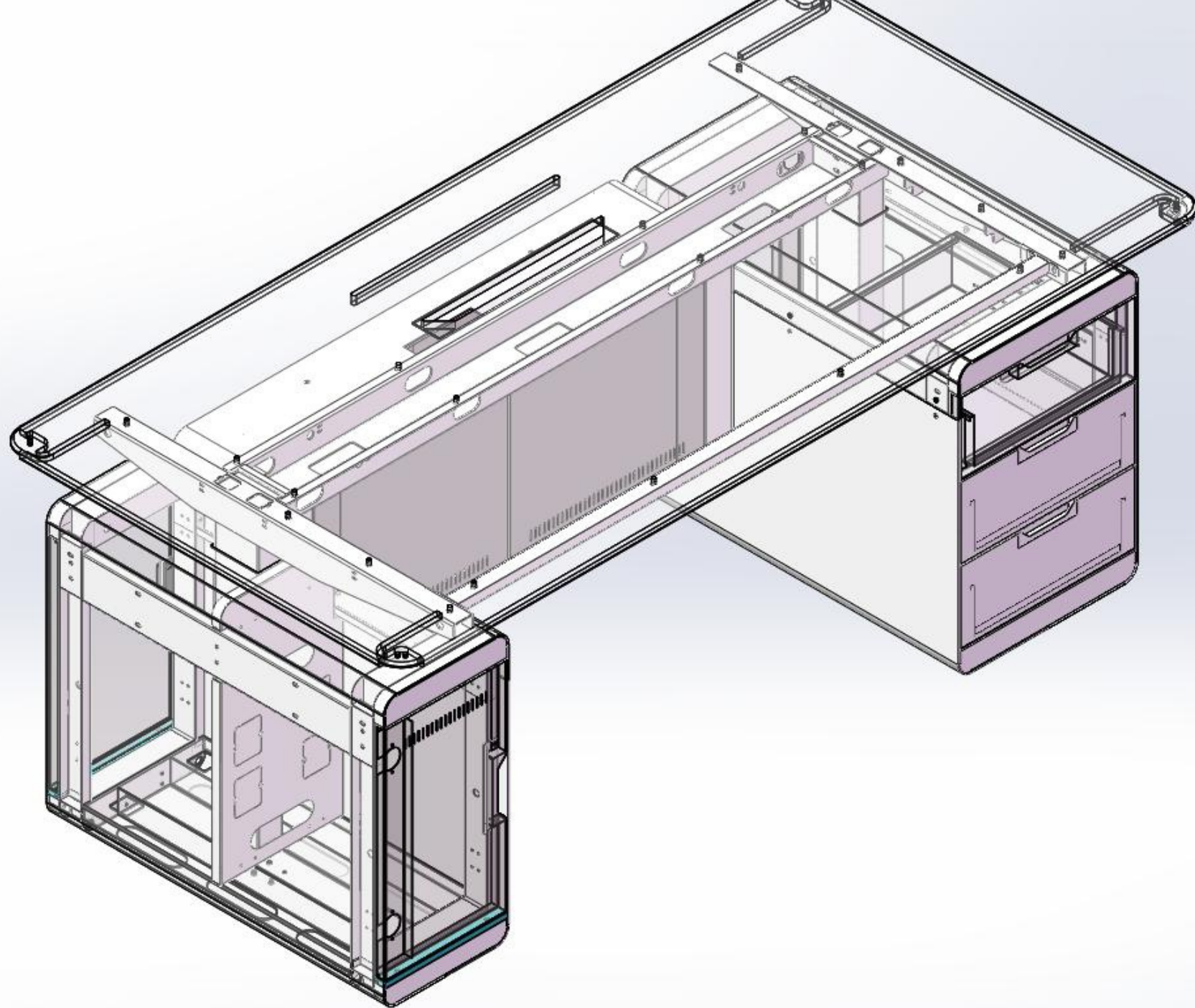
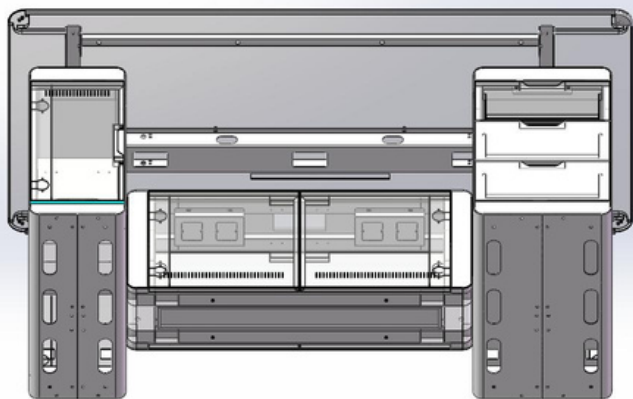
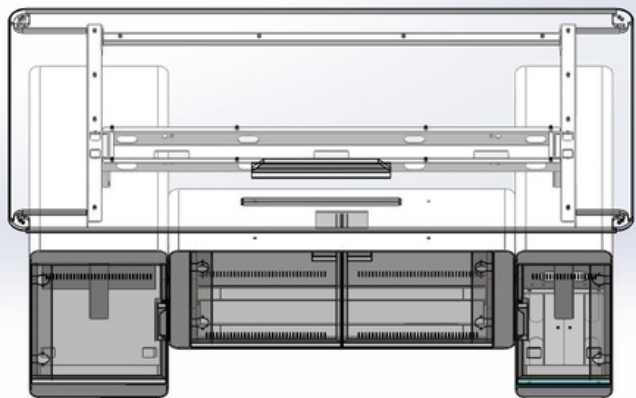
led strip



ELINE



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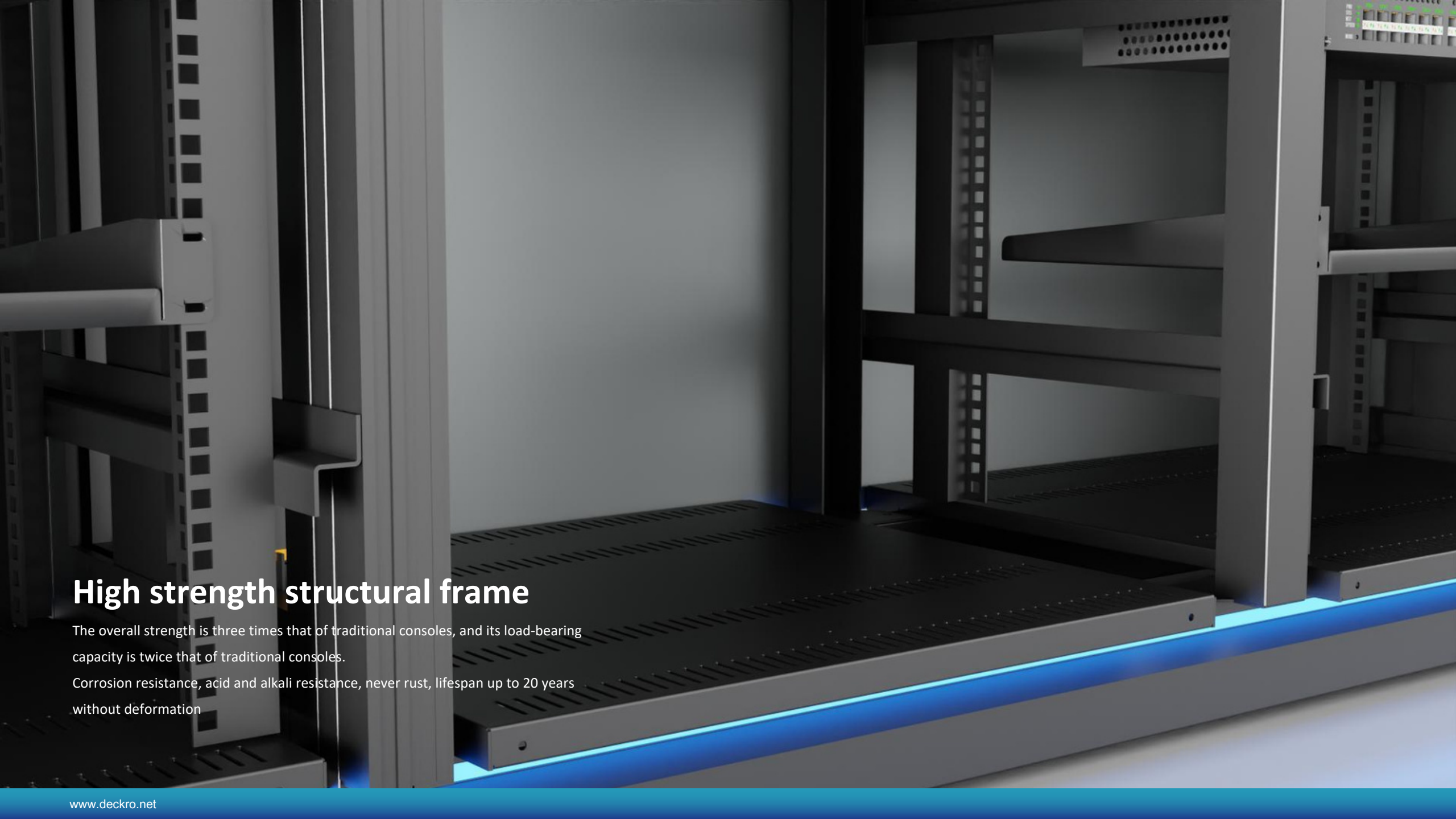
Ergonomic design

ELINE applied ergonomics, according to the scope of staff movements and activities, the physiological structure of the human body, psychological conditions, ways of thinking, etc., on the basis of the basic functions and performance of the original design of the console, the equipment and functions are optimized, so that workers are very convenient and comfortable in both visit and use

Work surface material

Anti-fold special board (also known as "medical clean board") is commonly used in military scientific research, medical treatment, laboratories and other places. It is a high-strength flat plate made of wooden fiber and thermosetting resin through high-pressure polymerization. It is formed using special technology. The integrated colored resin decorative surface is not only suitable for various indoor facilities, but also suitable for complex outdoor environments.





High strength structural frame

The overall strength is three times that of traditional consoles, and its load-bearing capacity is twice that of traditional consoles.

Corrosion resistance, acid and alkali resistance, never rust, lifespan up to 20 years without deformation

CABLE MANAGEMENT

Console cable management uses separate wiring for strong and weak currents, which is an efficient and practical wiring strategy. This method not only ensures a reasonable and orderly layout of cables, but also greatly improves the convenience and flexibility of subsequent maintenance and replacement.

Functionality first

Ensure functional requirements: Cable management design should first meet the functional requirements for allocation and maintenance of the console.

Separate wiring for strong and weak currents

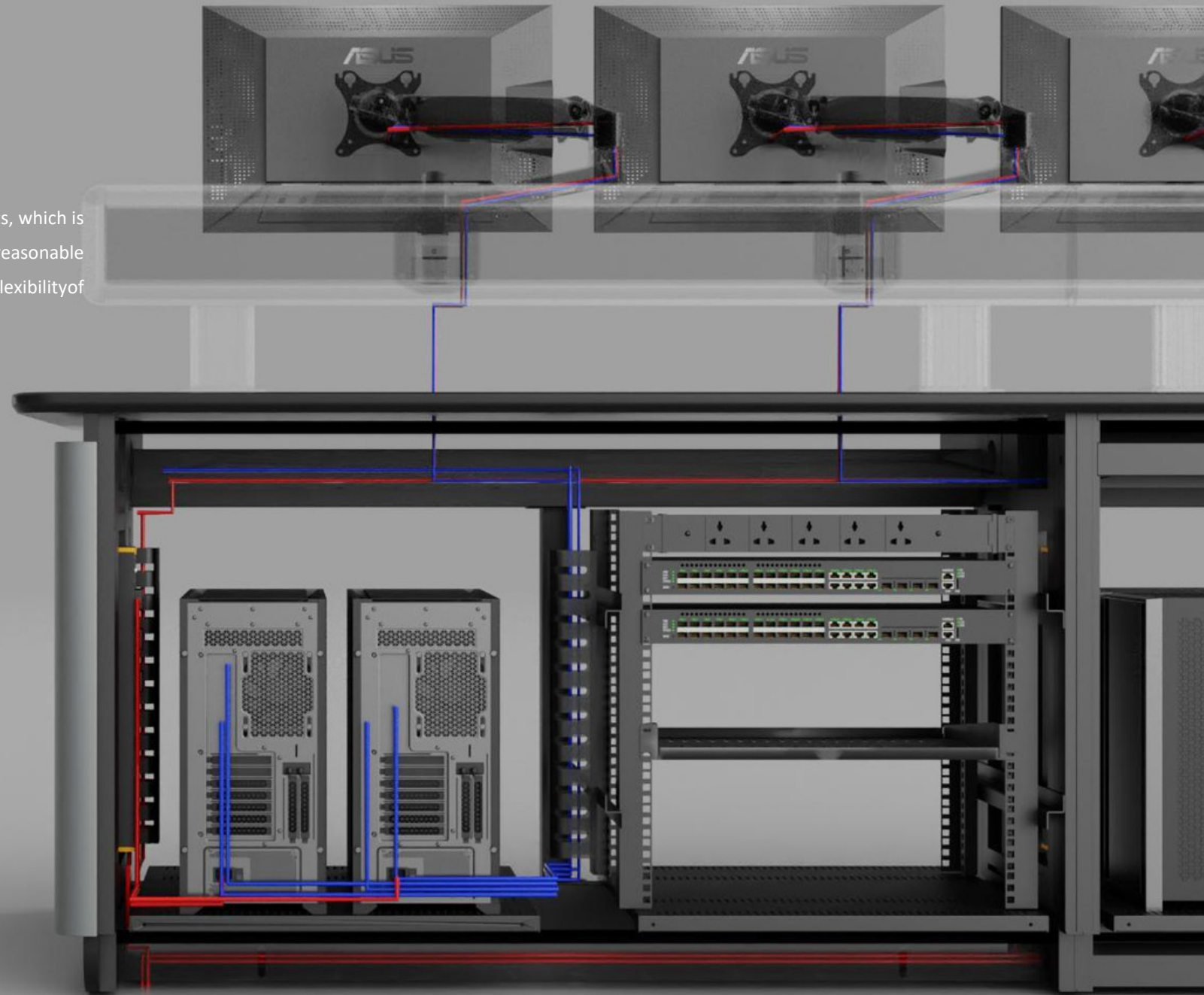
Avoid interference: Strong-current cables (such as power lines) and weak-current cables (such as data lines/communication lines) should be routed separately to avoid electromagnetic interference.

Hidden trunking and anchor points

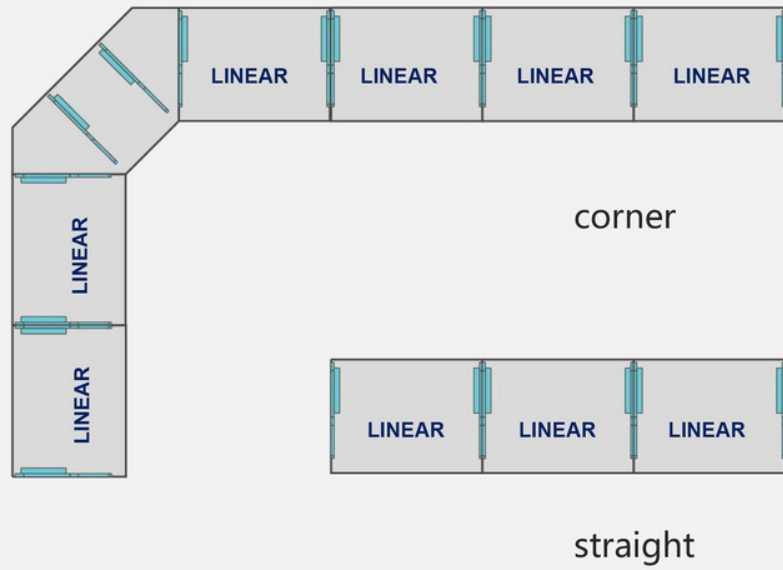
Neat and Organized: The interior of the console is designed with hidden cable troughs to neatly organize and secure cables, keeping the work area looking tidy.

Versatile cable management

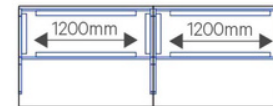
Centralized management: The console adopts a multi-functional cable management system, including upper and lower horizontal cable protection cable troughs and vertical cable troughs, which helps to centrally manage and organize intricate cables.



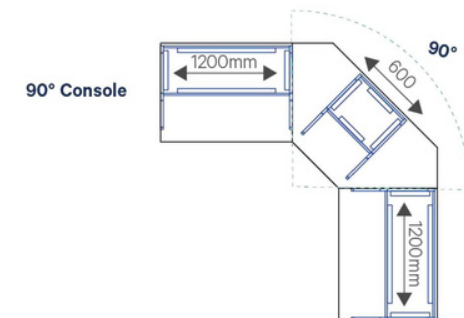
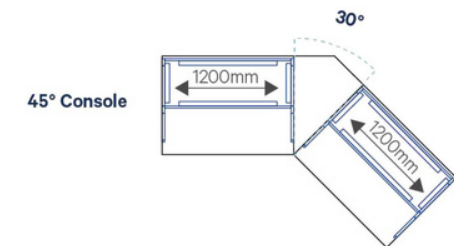
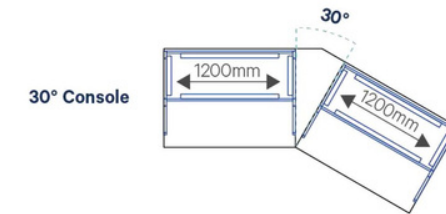
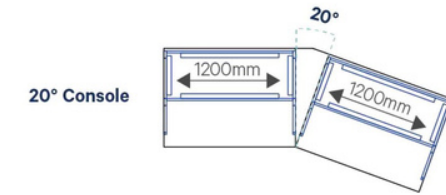
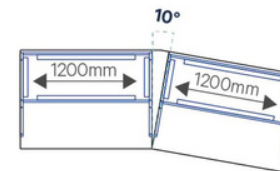
ELINE framework modular design, free layout layout



Linear 2-fold
Console



10° Console



Design

To provide you with the standard size of the consol

ELINE Basic Dimension

Materials/Finishing

The main frame is made of 6063-T5 aluminum alloy profiles

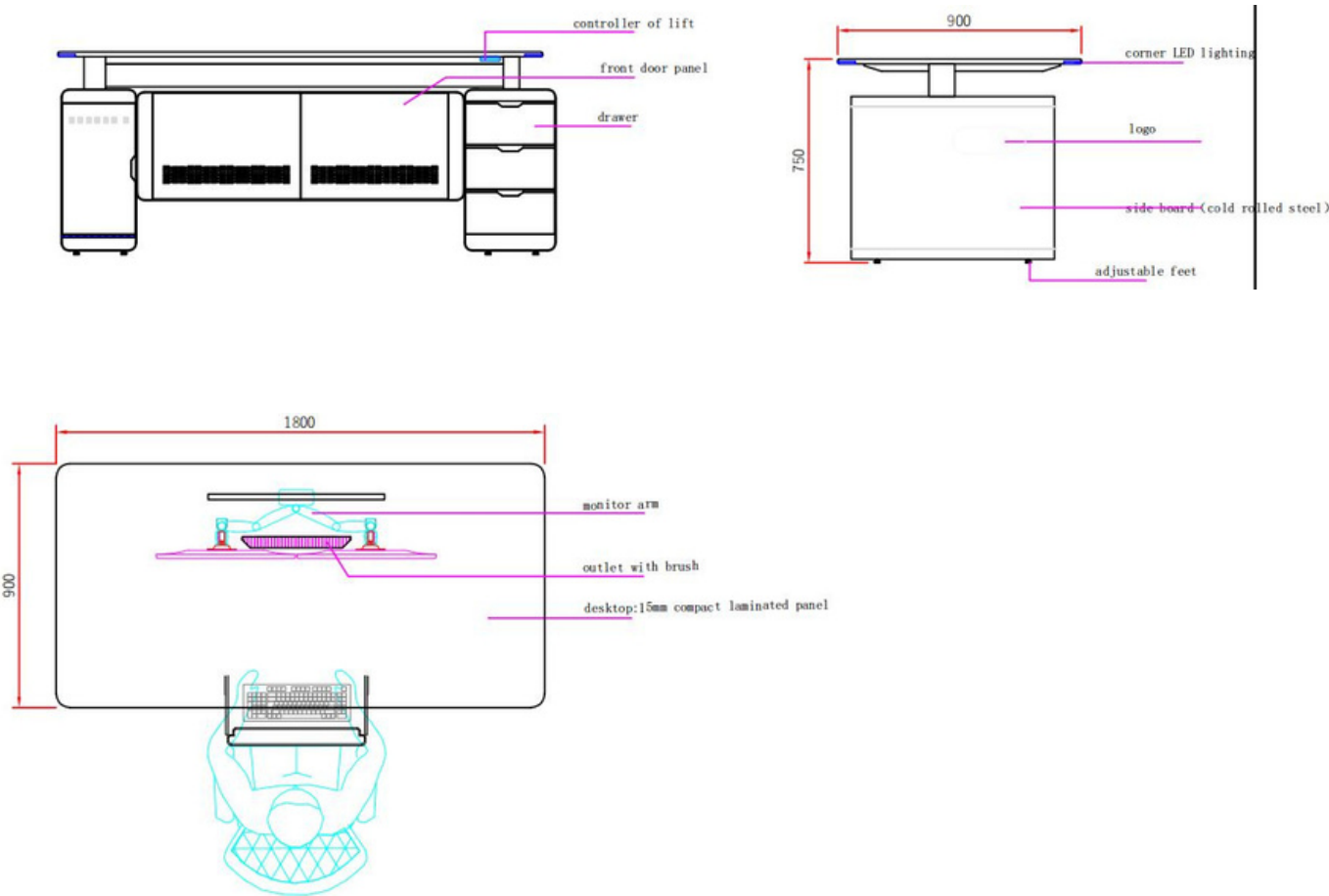
Compact Laminate

Polyurethane edge sealing

Acrylic light guide plate

Cold-rolled galvanized steel sheet

W	H	D	UP
1000	750	500	1 unit
1200	750	500	1 unit
2000	750	500	1 unit





Various styles personalized customization

The console customization service we provide is dedicated to creating a unique control center solution for you.

Flexible layout

Maximize the use of space through free combination and adjustment. This design not only facilitates future expansion and upgrades, but also allows the console to easily adapt to changes in various workflows. Keep your work environment flexible and adaptable.

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