



INSPIRATION

The all new patented XE reflects a vision that defies preconceptions and transforms the idea of a luxury furniture inspired by the bridge design. It is a blend of stunning design, intuitive technology and innovative thinking.



BRIDGE

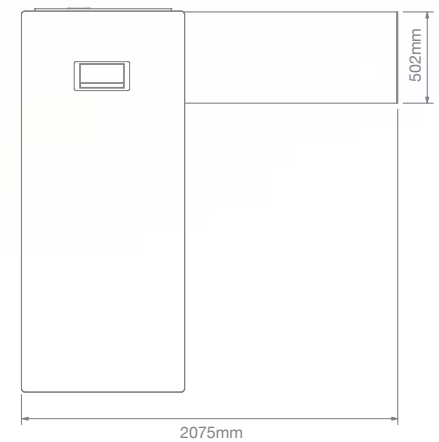
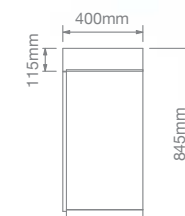
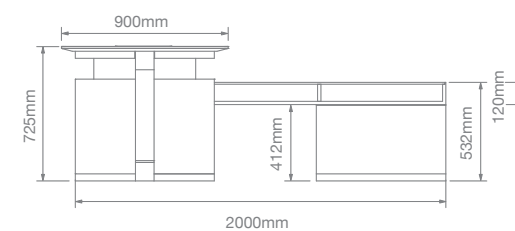
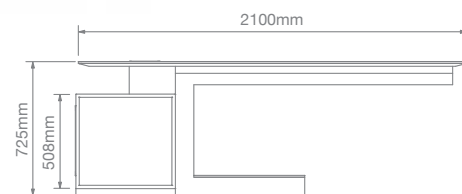
Empowering Personality



The XE BRIDGE exemplifies new spirit of independence and confidence.



- Worksurface : Walnut Lyon Lamine (SU 3001W)
- Cantiliever frame : Polish high strength steel
- Storage : Walnut Lyon Lamine (SU 3001W)
- Glass Top : White Melamine (101)
- Glass Top : 10mm temper glass



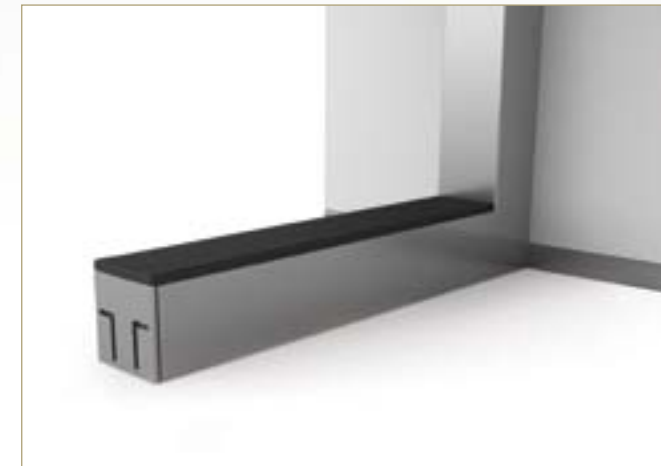




Air vent to allow warm air exhaust.



Storage compartment.

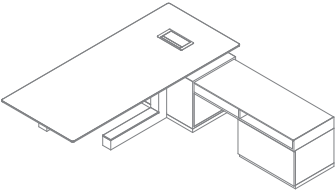
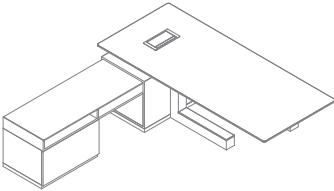
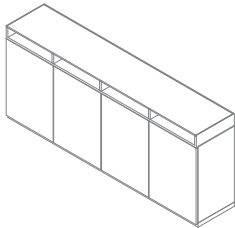
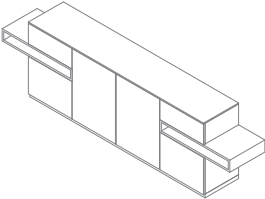


Foot rest is used to provide comfort to a person seated.

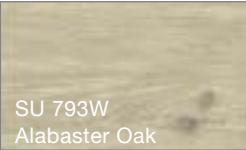
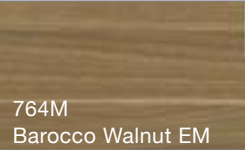
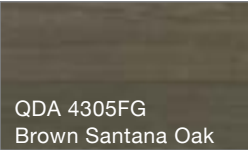
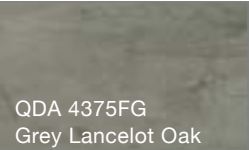
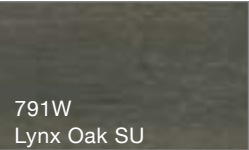
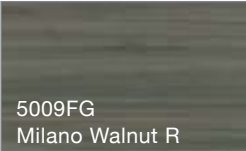

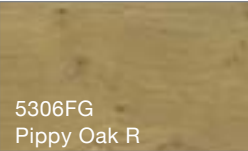

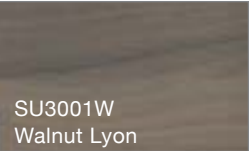
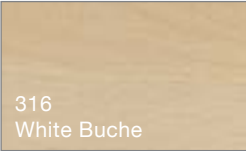
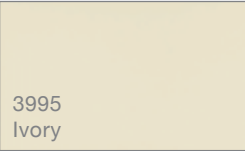
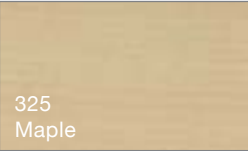
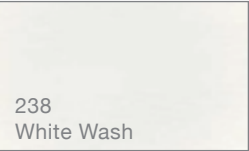
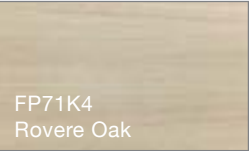
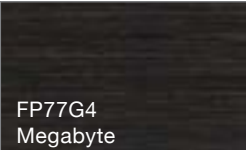
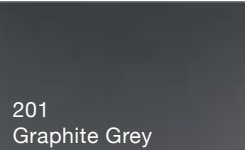
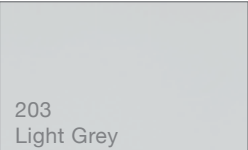
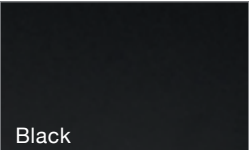
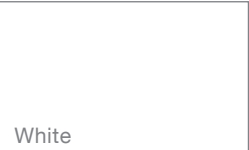


Access of cables from raised floor to beneath the work surface.

Product Code

| | | | |
|---|---|--|---|
| XE BRIDGE right | XE BRIDGE left | XE LUX Cabinet [4 swing doors, open shelves] | XE Wing Cabinet [2 swing doors, 4 drawers, 2 open shelves] |
|  |  |  |  |
| 2100mm x 2075mm XE-W2109R2004- NBA4-ML/LM-R | 2100mm x 2075mm XE-W2109R2004- NBA4-ML/LM-L | 2000mm x 400mm x 845mm XE-CD4GTOS- 200804-ML/LM | 2598mm x 400mm x 750mm XE-P-CD23D200F- 200704-ML/LM |

Finishes

| | | | | |
|---|---|---|--|---|
| Laminate : | | | | |
|  |  |  |  |  |
|  |  |  |  |  |
| Melamine : | | | | |
|  |  |  |  |  |
|  |  |  |  |  |

Specifications

| | |
|--|--|
| Structual Frame : | Worktops : |
| Made from steel construction material AISI steel grades. I-shape cross section have high second moments of area, which allow them to be very stiff in respect to their cross-seccional area. | 25 mm thick European E1 grade melamine / Laminate Board with 3mm thick Impact resultant PVC edging. Finishes are scratch and abrasion resistant with a minimum density of 620 kg/mc+/- 5%. |
| Steel Component : | Glass : |
| All steel components are treated and power to a minimum 50 microns. (with environment friendly materials) | All glass used are 10mm temper glass. |
| Worktops Finishes : | |
| Standard worktop finishes are available in melamine or laminate. | |



MEDIA

Dynamic collaboration



XE MEDIA DT

With XE MEDIA, it creates a collaborative workspace which allows people to access and share information quickly and effectively.



Netbox-axial allowing the cable to travel to and fro from desktop.

Dynamic collaboration solutions for

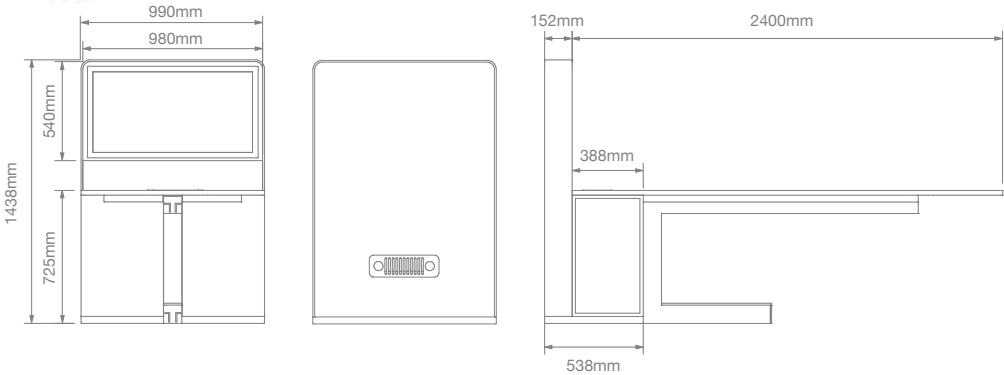
- Education spaces
- Conference spaces
- Lounge spaces
- Meeting spaces
- Hospital spaces
- Research spaces



XE MEDIA is available in

- XE MEDIA DT [Desk Height]
- XE MEDIA ST [Sofa Height]
- XE MEDIA BT [Bar Height]

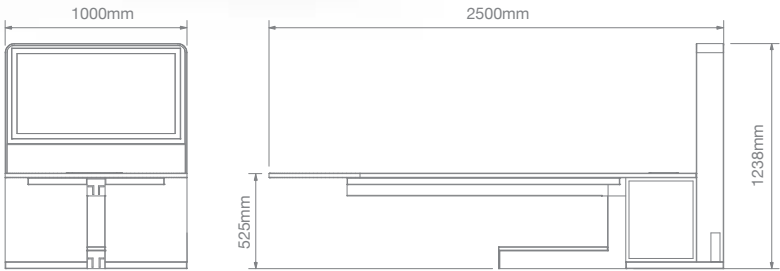
Worksurface : White Melamine (101)
Cantilever frame : Polish high strength steel
Storage : Dark Grey Melamine (0201)
TV Carcass : Steel



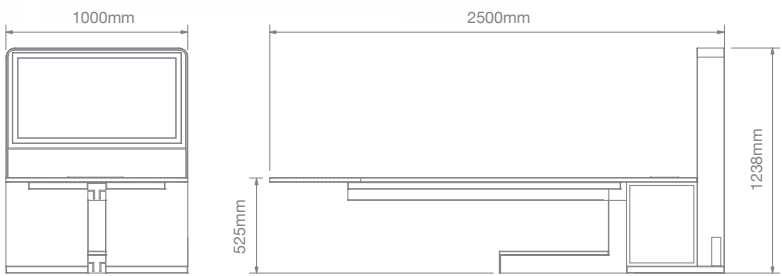
XE MEDIA White Board enhances people collaboration.



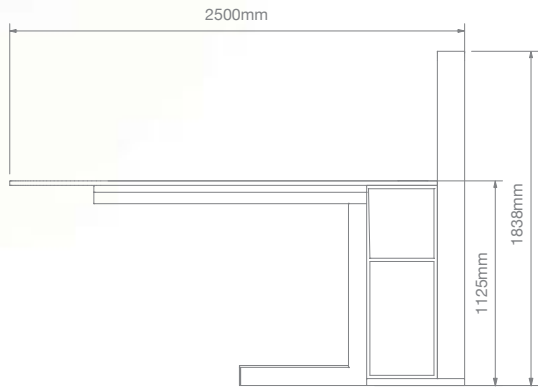
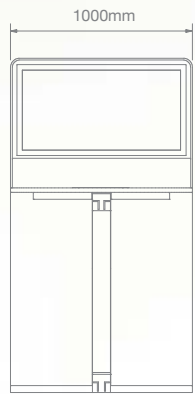
XE MEDIA ST



XE MEDIA ST

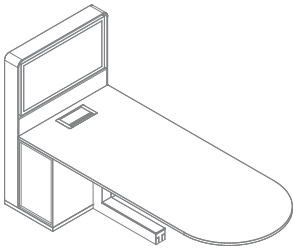


XE MEDIA BT



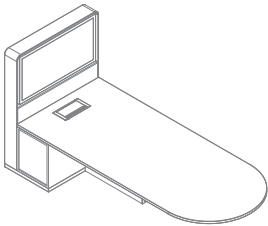
Product Code

XE MEDIA DT
[Desk Height table]



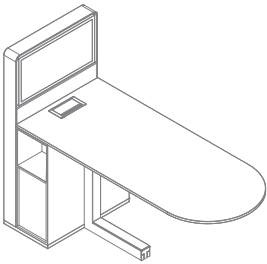
2500mm x 1000 x730mm
Table HT = 730mm
XE-MEDIA251007DT-ML/LM

XE MEDIA ST
[Sofa Height table]



2500mm x 1000 x525mm
Table HT = 525mm
XE-MEDIA251005ST-ML/LM

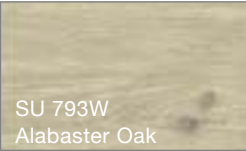
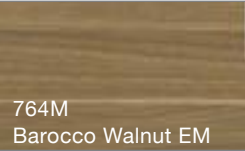
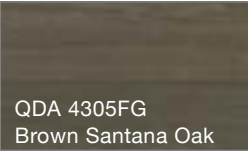
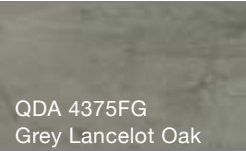
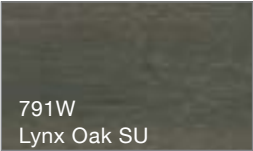
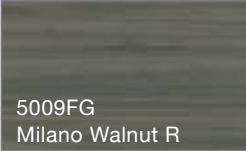
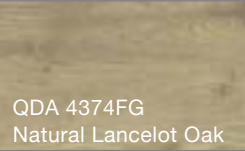
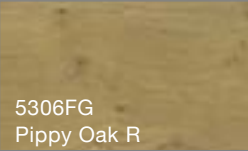
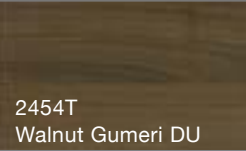
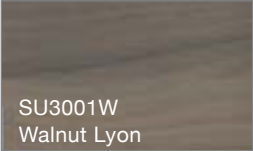
XE MEDIA BT
[Bar Height table]



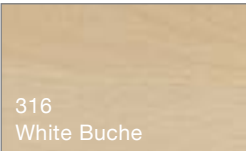
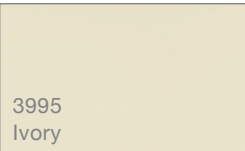
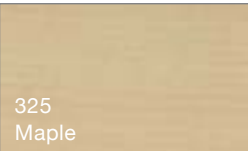
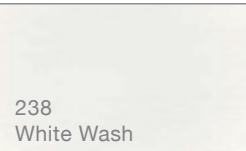
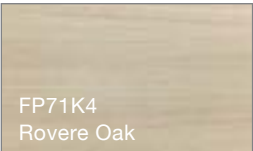


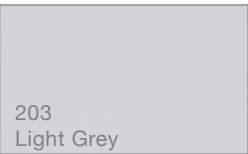
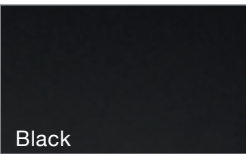

2500mm x 1000 x1125mm
Table HT = 1125mm
XE-MEDIA251018BT-ML/LM

Finishes

Laminate :

| | | | | |
|--|---|---|--|---|
|  <p>SU 793W Alabaster Oak</p> |  <p>764M Barocco Walnut EM</p> |  <p>QDA 4305FG Brown Santana Oak</p> |  <p>QDA 4375FG Grey Lancelot Oak</p> |  <p>791W Lynx Oak SU</p> |
|  <p>5009FG Milano Walnut R</p> |  <p>QDA 4374FG Natural Lancelot Oak</p> |  <p>5306FG Pippy Oak R</p> |  <p>2454T Walnut Gumeri DU</p> |  <p>SU3001W Walnut Lyon</p> |

Melamine :

| | | | | |
|--|--|---|--|--|
|  <p>316 White Buche</p> |  <p>3995 Ivory</p> |  <p>325 Maple</p> |  <p>238 White Wash</p> |  <p>FP71K4 Rovere Oak</p> |
|  <p>FP77G4 Megabyte</p> |  <p>201 Graphite Grey</p> |  <p>203 Light Grey</p> |  <p>Black</p> |  <p>White</p> |

Specifications

Structual Frame :

Made from steel construction material AISI steel grades. I-shape cross section have high second moments of area, which allow them to be very stiff in respect to their cross-secional area.

Steel Component :

All steel components are treated and power to a minimum 50 microns. (with environment friendly materials)

Worktops Finishes :

Standard worktop finishes are available in melamine or laminate.

Worktops :

25 mm thick European E1 grade melamine / Laminate Board with 3mm thick Impact resultant PVC edging. Finishes are scratch and abrasion resistant with a minimum density of 620 kg/mc+/- 5%.

Magnetic White Board :

A metal - infused sheet which is use over MDF (medium density fiberboard) on both side with 3mm thick impact resistant vinyl edge. Steel are magnetic and allow the use of magnets.

