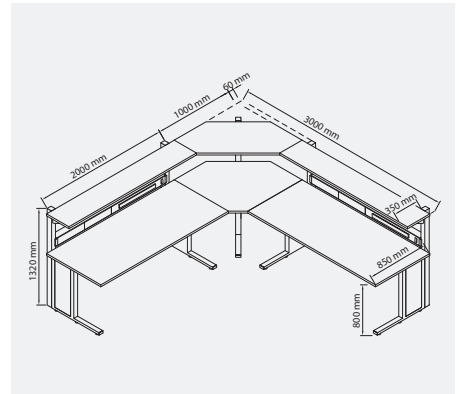




[www.maxderbanchi.com](http://www.maxderbanchi.com)

### Technical Design:



Easy to assemble

Anti-scratch laminate surface and shelf

15 millimetrically adjustable feet

Highly space efficient

Double electric module with multiple sockets

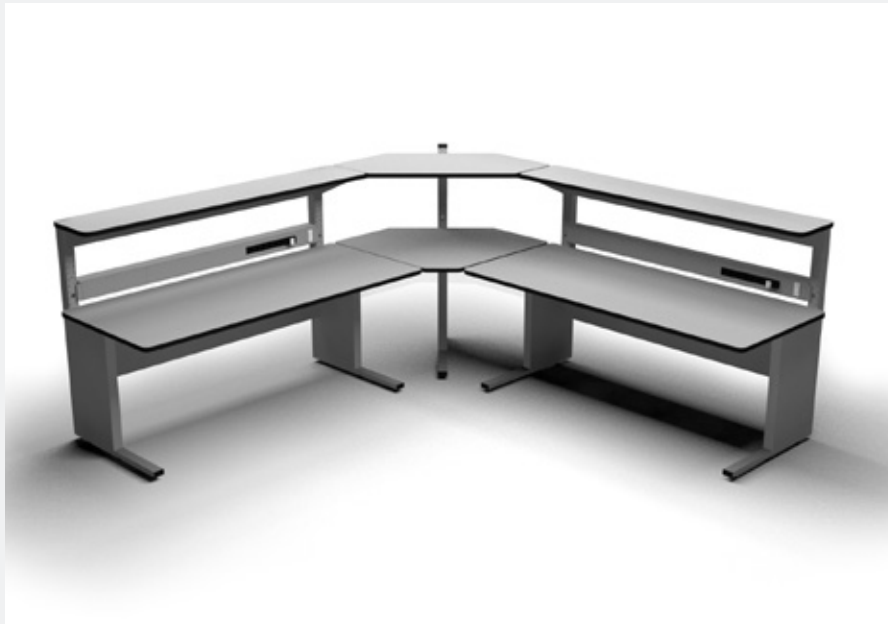
## CORNER KE MEDIUM 2000 ESD WORKBENCH

The CORNER KE MEDIUM 1500 ESD workbench with its angled structure enables to fully take advantage of a lab's space. It's of utmost importance in every electronic lab thanks to a double electric module with 6 schuko sockets each, powering every tool you may need. The model has been built with antistatic dissipative materials not subject to wear over time. It doesn't allow the generation of electrostatic charges thanks to the triboelectric effect, completely and permanently nullifying electrostatic charges produced by rubbing or carried by a worker. The frame is painted with epoxy powders and has 27mm thick black ABS borders. The station has 800mm ground clearance. Thanks to 15 millimetrically adjustable feet it is possible to always level the workbench.

### Equipment:

1320mm upright supports with a shelf and a double electric module with 6 schuko sockets each and a magnetothermic switch. The supports have the possibility to add numerous accessories.

### Rendering:



### Technical Specifications:

Code	<b>18607G</b>
Colour	grey RAL7035
Load capacity	200kg with distributed weight
Frame-Paint	dissipative epoxy powders
Worktop material	anti-scratch ESD laminate
Ground clearance	800mm
Working surface size	(2000x850mm)x2 + 1000x850mm
Shelf size	(2000x350mm)x2 + 1000x350mm

### Superficial Resistivity

R <sub>s</sub> Working surface	10 <sup>4</sup> Ω < R <sub>s</sub> < 10 <sup>9</sup> Ω
R <sub>s</sub> Paint	10 <sup>3</sup> Ω < R <sub>s</sub> < 10 <sup>9</sup> Ω



complies to  
**IEC61340-5-1**  
regulation

Made in Italy

