



LED structures

Product Overview



From corporate conferences to live events, OMB's award-winning rental solutions deliver outstanding performance, longevity and return on your investment

Thanks to its flexibility and quality, DvLED technology is becoming increasingly important in a world where visual communication is now dominant. OMB, thanks to its long experience in the visual world, has developed standard and flexible mounting solutions for LED panels of the main international manufacturers to satisfy the most common market needs, but at the same time has the ability to develop and produce customized solutions. Both for standard and customized mounting solutions, our engineers have paid particular attention to the need of perfect alignment of the panels on the wall; to limit the thickness of them and to the ease of assembly.

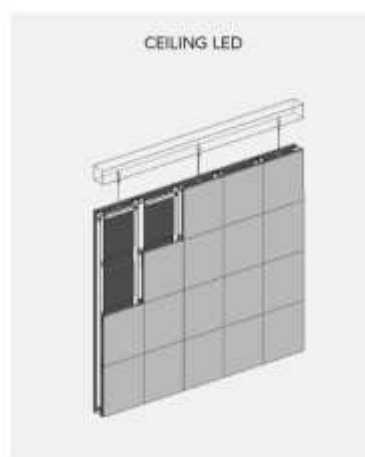
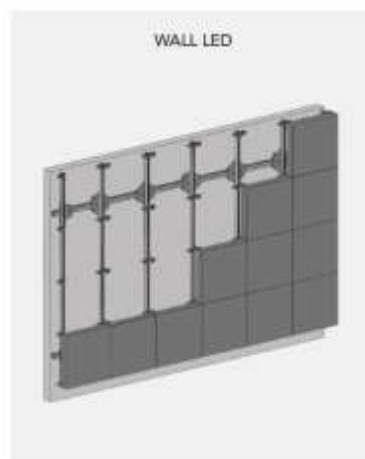
DvLED STANDARD MOUNTING SOLUTIONS

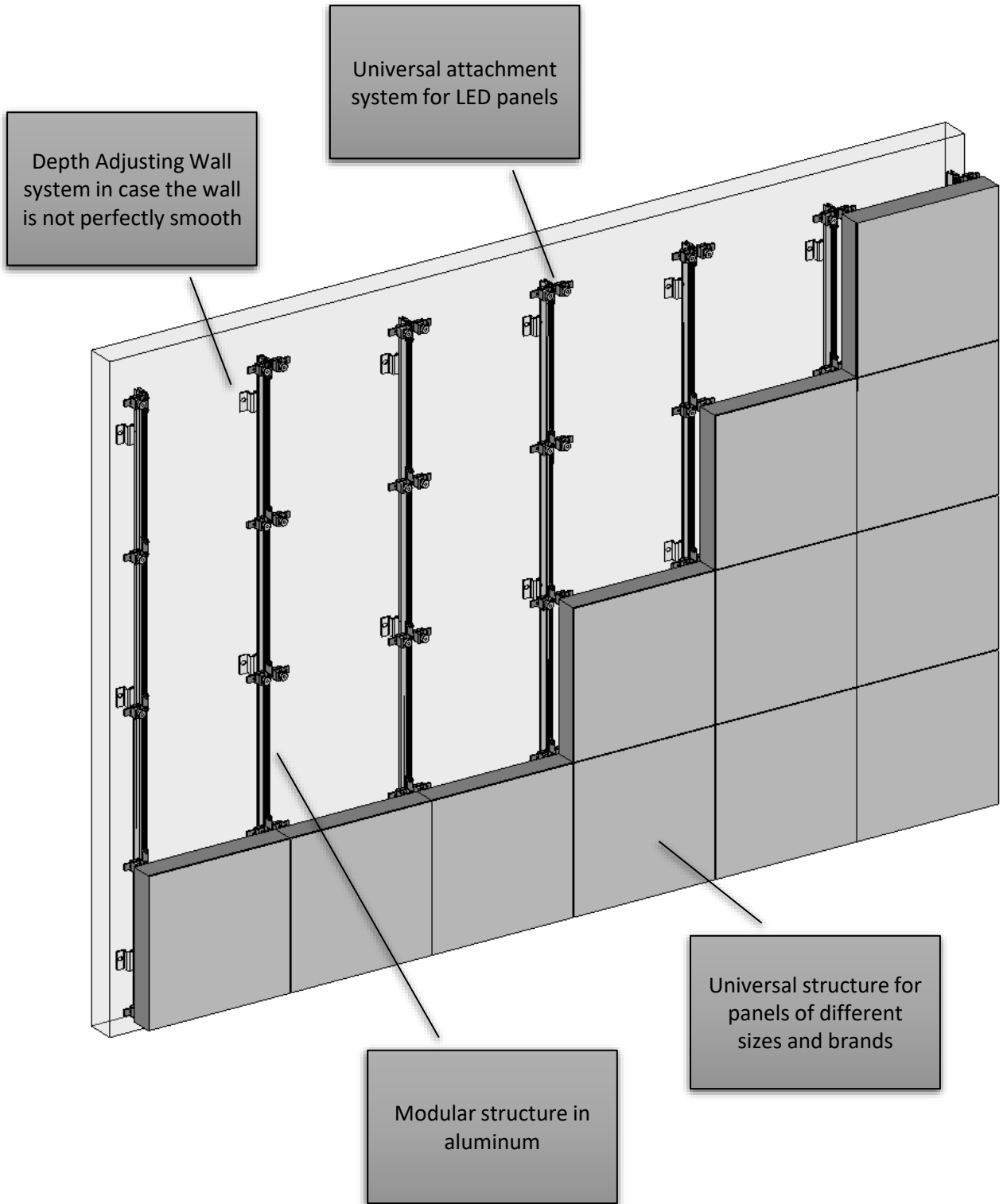
The dvLED standard mounting solutions have been designed to adapt to the modules of the leading international LED manufacturers.

There are 4 standard solutions:

- LED WALL:
 - Modular solution for wall mounting
- STANDING LED:
 - Self-supporting modular solution on the floor
- CEILING LED:
 - Modular solution for ceiling anchoring
- MOVY LED:
 - Universal solution with mobile support

The aluminium structure guarantees lightness and sturdiness to the assembly and easily adapts to most LED modules available on the market.



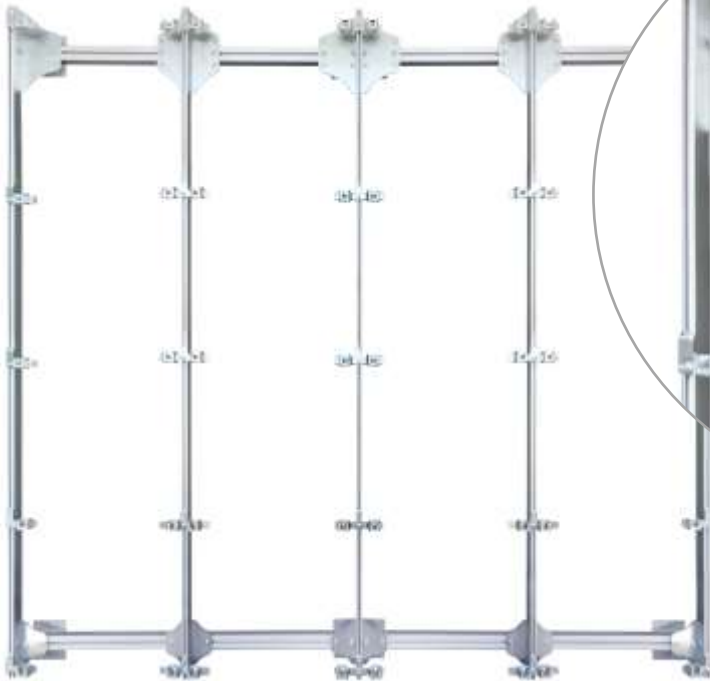


For more information on maximum structures size and prices, send a mail to: info@ombitaly.it

STANDING LED SOLUTIONS



WALL LED SOLUTIONS



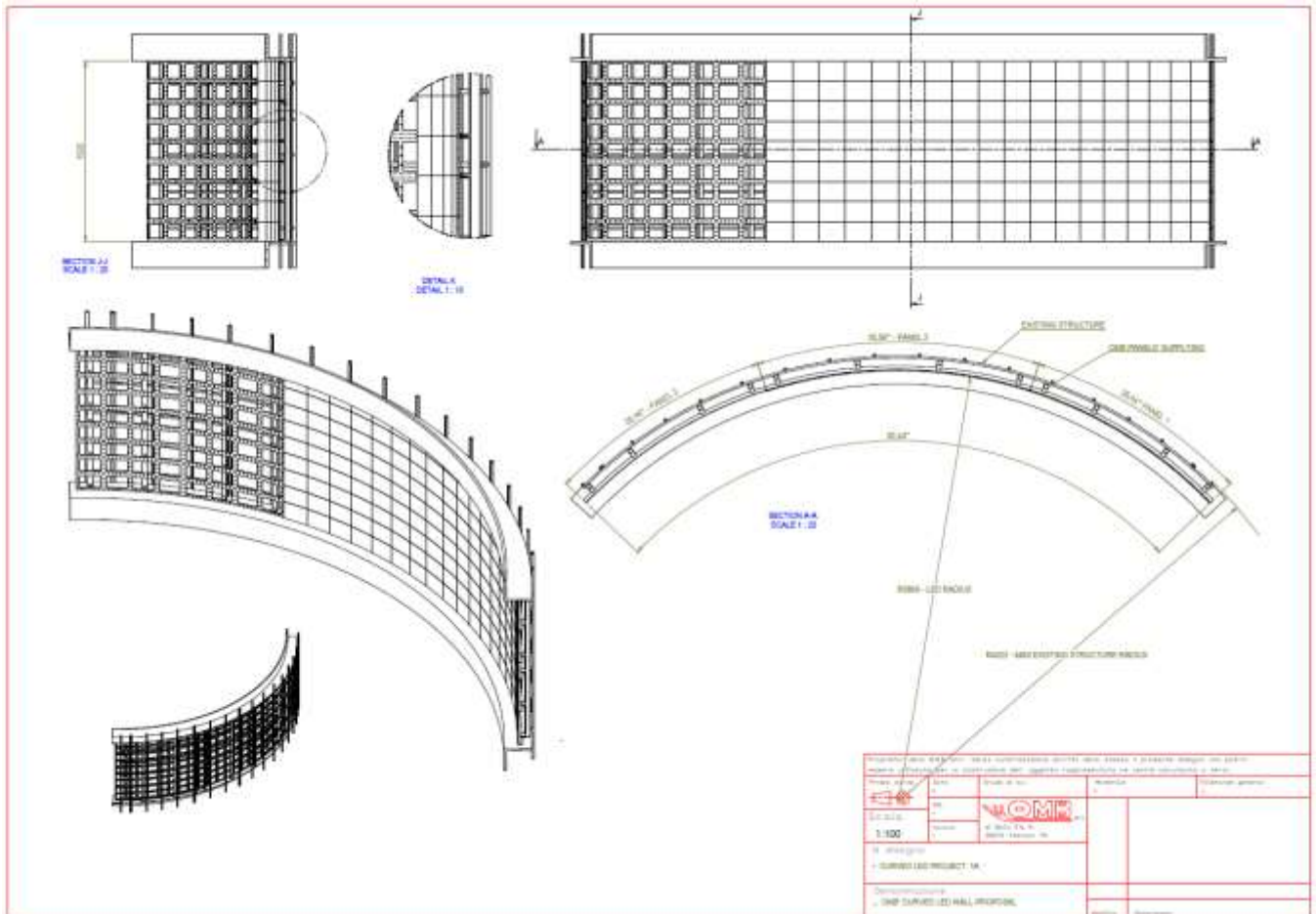
DvLED CUSTOM MOUNTING SOLUTIONS

The video wall solutions with dvLED technology are suitable for more creative installations of variable dimensions: for this purpose it is necessary to study and produce custom structures, designed specifically for each single project. OMB realizes customized solutions for professional installations. The total control of the process, from design to production, allows OMB to modify each product according to the specific installation requirements.

5 steps to receive the custom solution:

- CONTACT: Uff. Design of OMB info@ombitaly.it
- DEMAND: describe what you need (installation, measurements, product, needs, ...)
- PROPOSAL: we develop the solutions
- COSTS: we develop a quote
- APPROVAL and delivery

The costs for ad hoc solutions are different from those of a standard product; however, a careful control of the development and production chain allows us to always maintain an excellent quality/price ratio.





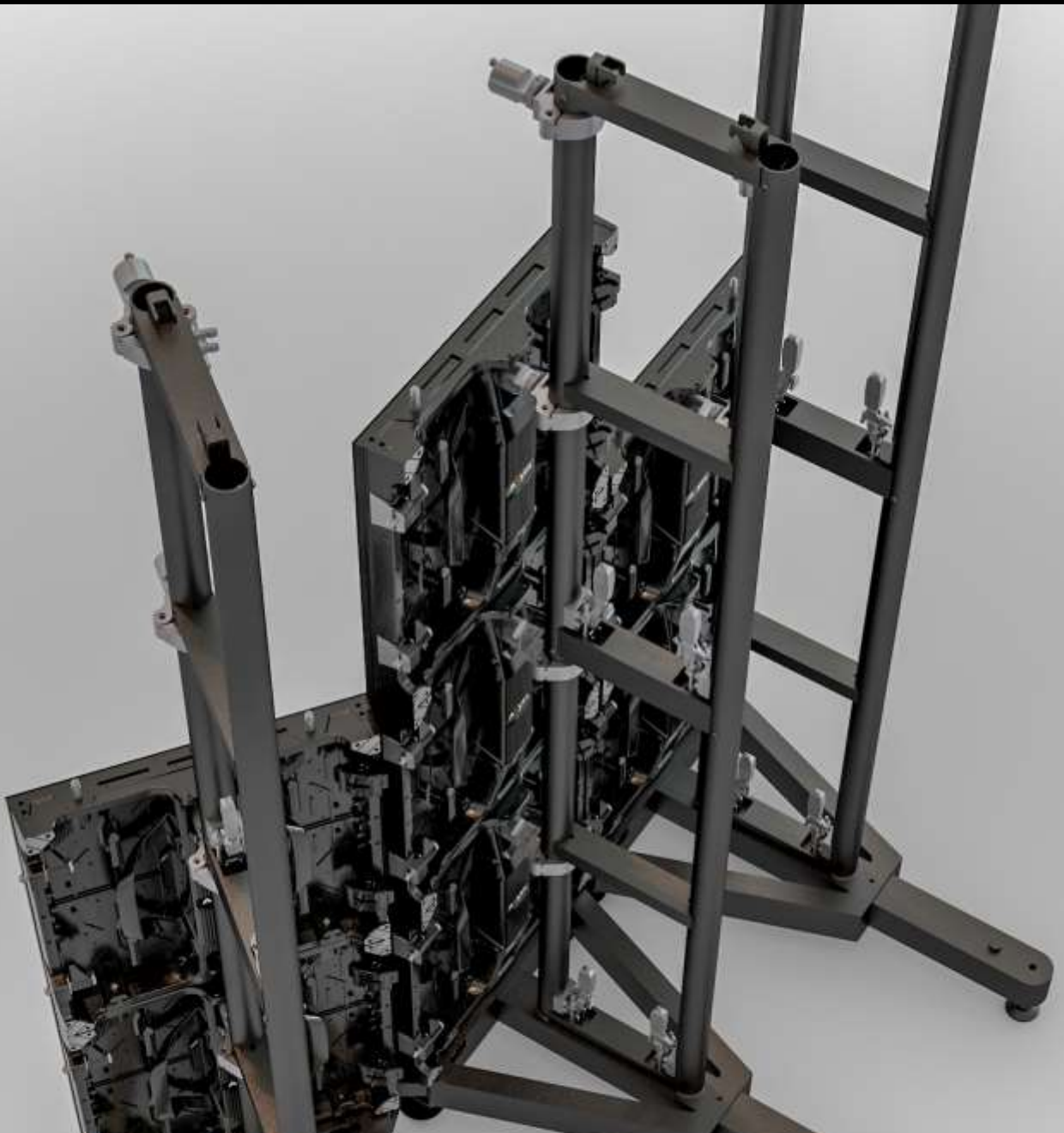
LED structures for RENTAL market

Indoor & Outdoor installation solution



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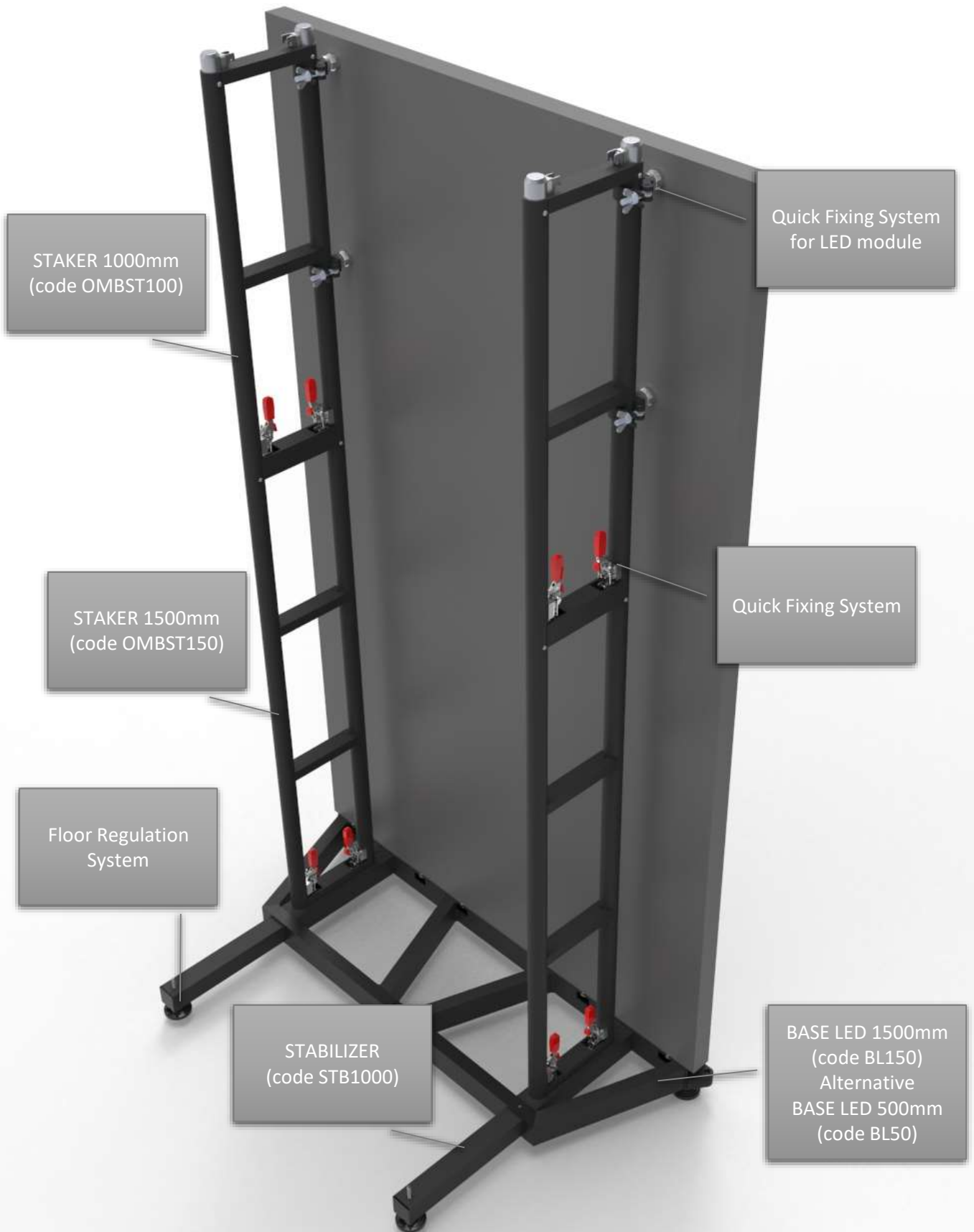
Entirely built in Aluminum - Lightweight
Easy to carry and install
It can be customized to fit different panels
Entirely designed and manufactured in Italy



Unique in its field, ensured to perform any type of installation, including curved, concave and convex configurations up to 5m in height, with angles of various degrees between each panel.



Flexible, light, easy to transport and assemble





Quick Fixing System
for LED module

STAKER 1000mm
(code OMBST100)

STAKER 1500mm
(code OMBST150)



STABILIZER
(code STB1000)

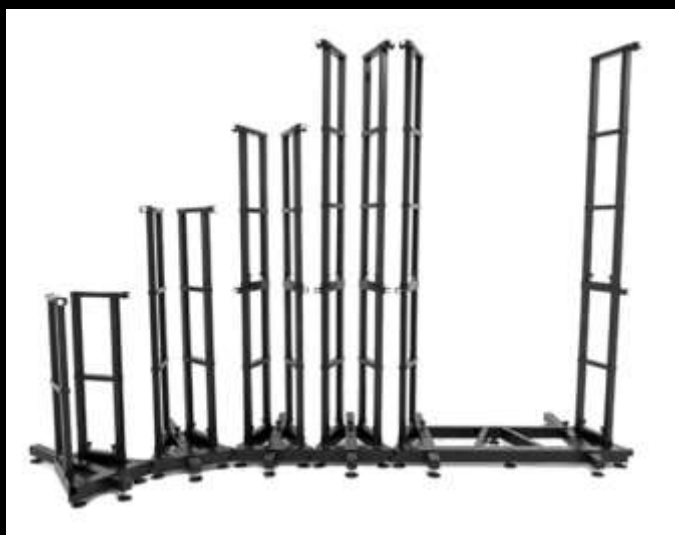


alternative
BASE LED 500mm
(code BL50)



BASE LED 1500mm
(code BL150)

Product code	Short Description
BL1500	Base width 1500 mm (need to add 2x STB1000)
BL500	Base width 500 mm (need to add 1x STB1000)
STB1000	Stabilizer for BASE (BL1500 and BL500) length 1000 mm
OMBST150	Stacker height 1500 mm
OMBST100	Stacker height 1000 mm
OMBSTXXX	Quick fixing bracket LED module (different models base on LED brand)



TOURING CARTS

Entirely made in aluminum, the touring carts allow the LED Stacker and LED base plus various components to be transported quickly and easily.

The modular design allows the carts to be collapsed into small stacks, which can easily be put away after the set-up and stored until load-out.



Cart for base: dimension 156x80 H 120 weight 92Kg, suitable to transport 18x Base500 or 6x Base1500. Cart for Stacker: suitable to transport 22x Stacker 100 or 150



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