

KH-1000 Series

LED indoor fixed display screen

500*250

750*250

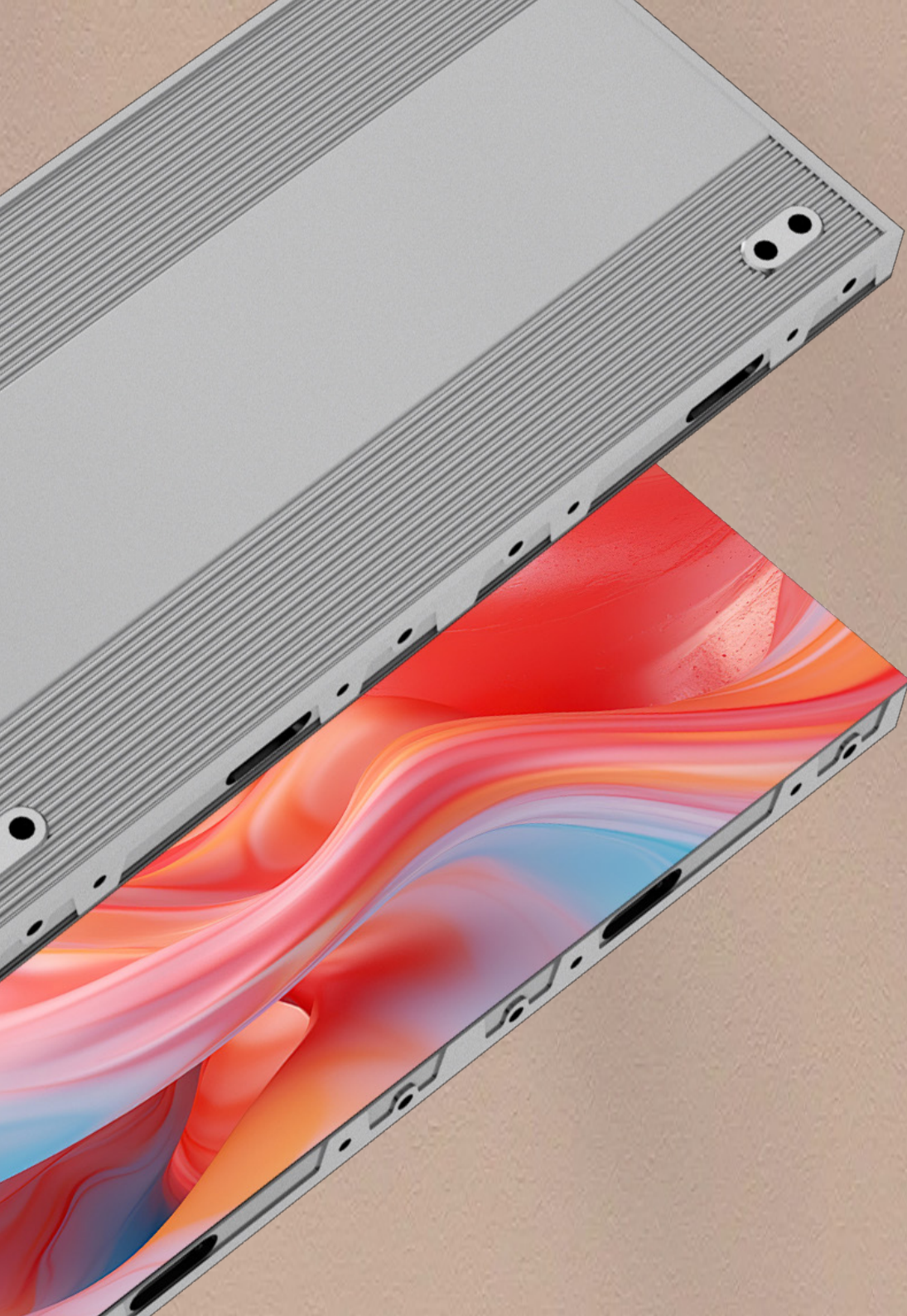
1000*250

500*500

750*500

1000*500





Ultra high definition



Light weight



Flexible assembly



Right angle splicing



Hardwired



Pre maintenance



Quick installation



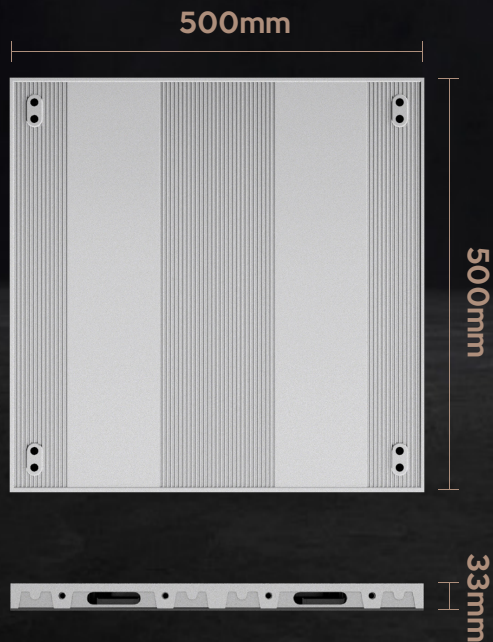
High gray high brush

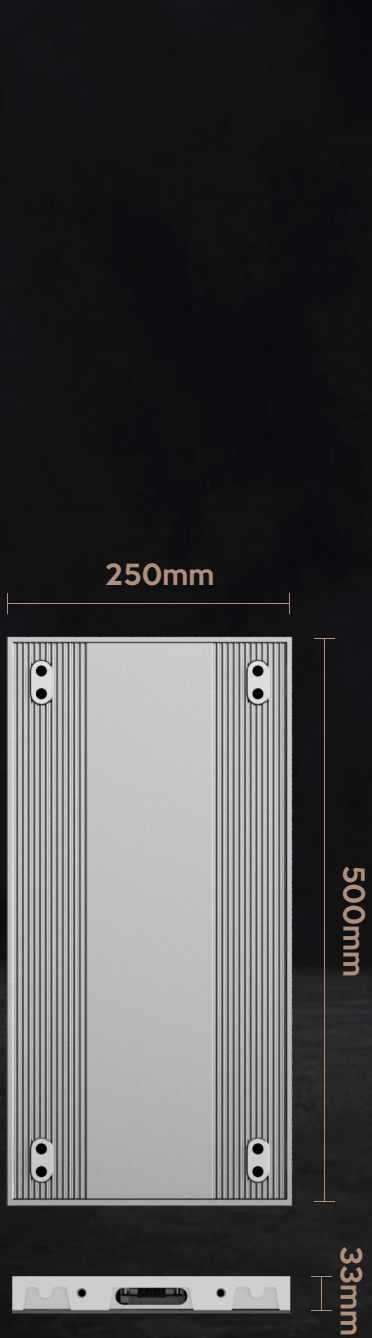
Cabinet size

Die cast aluminum integrated cabinet, high precision, with a total thickness of only 33mm

500*250/500*500/750*250/750*500/1000*250/1000*500

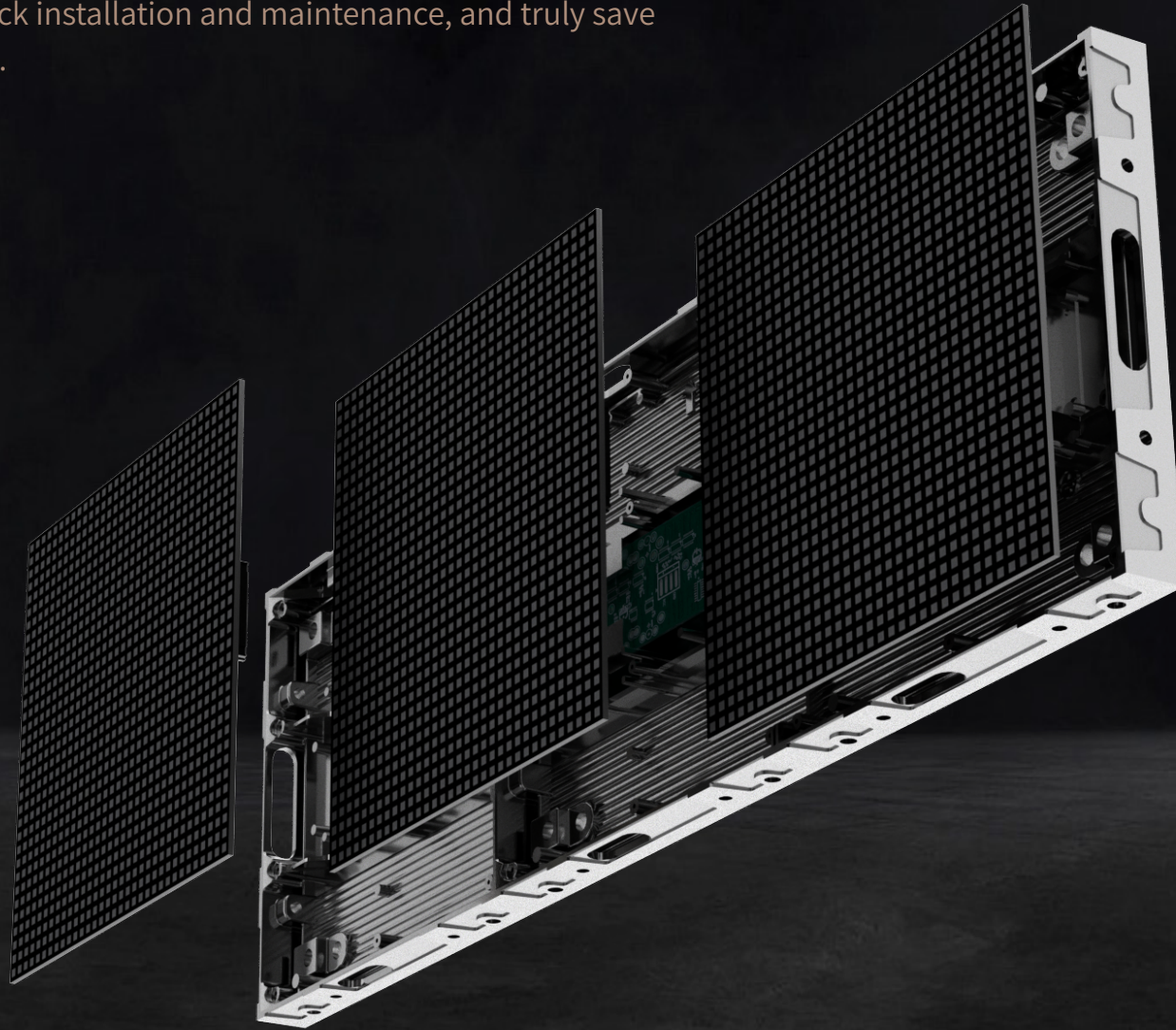
Six sizes are available





Front maintain

Support pre-installation, pre-maintenance and zero space constraint.
Simple operation, quick installation and maintenance, and truly save
worry, effort and time.

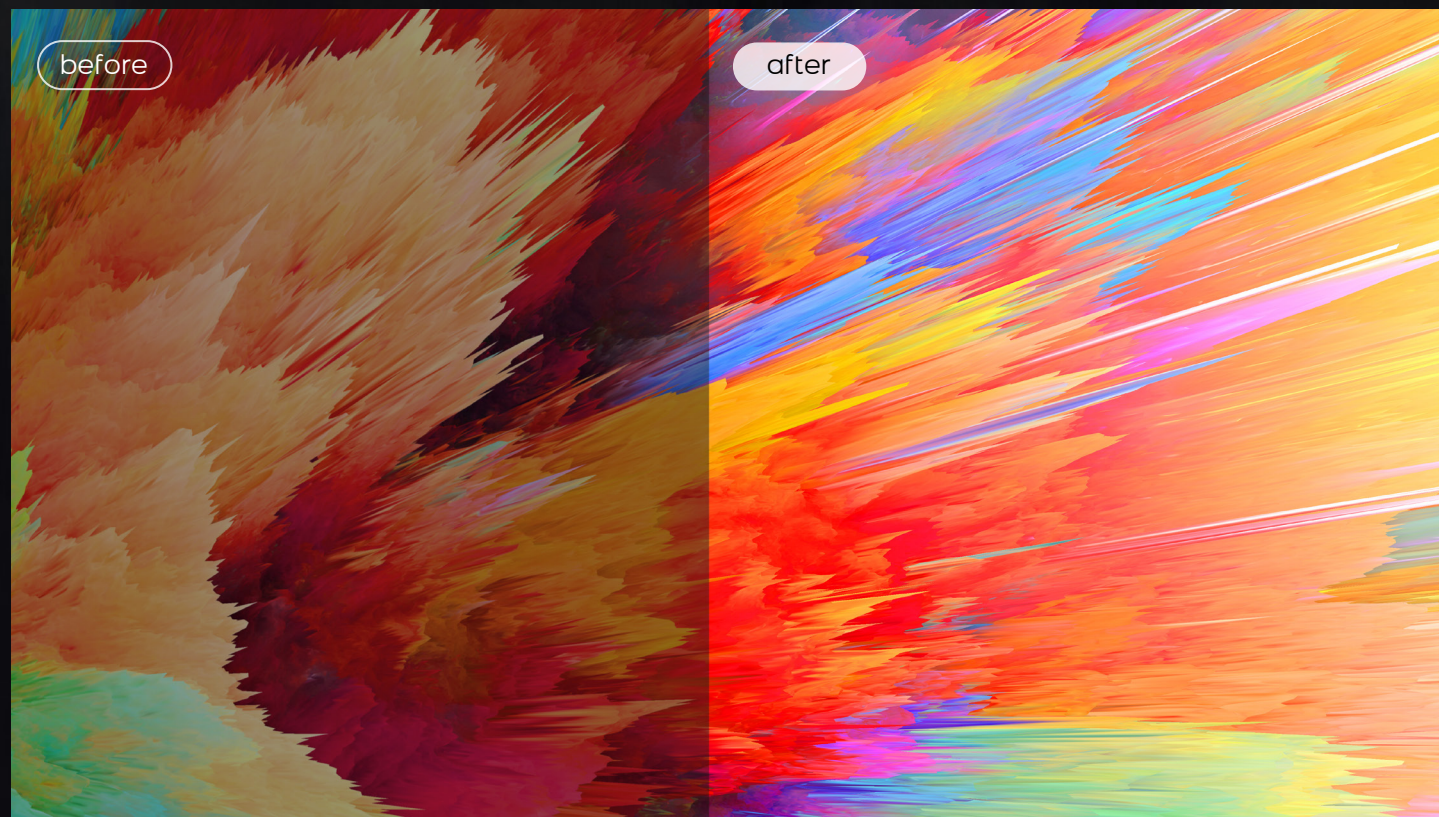


High refresh rate

High gray scale, high refresh rate, no scanning line when taking pictures, and the display picture is more realistic and delicate.

The color is more vivid and saturated, satisfying the sports scene.

High-speed dynamic picture playback requirements, clear picture without afterimage.



160°

Large viewing angle

3840Hz

High refresh rate

10000:1

High contrast ratio

16bit

High grayscale

Cabinet detail

The cabinet is made of high-precision die-casting material. The outer light color of the cabinet is silver and sub-black for customers to choose. The design of reinforcing ribs is added inside the cabinet to ensure the flatness of the product and enhance the customer experience. The internal power cord plug-in interface is fixed, which makes customer installation faster and more convenient, effectively improving customer installation efficiency.

Never loosen the screw

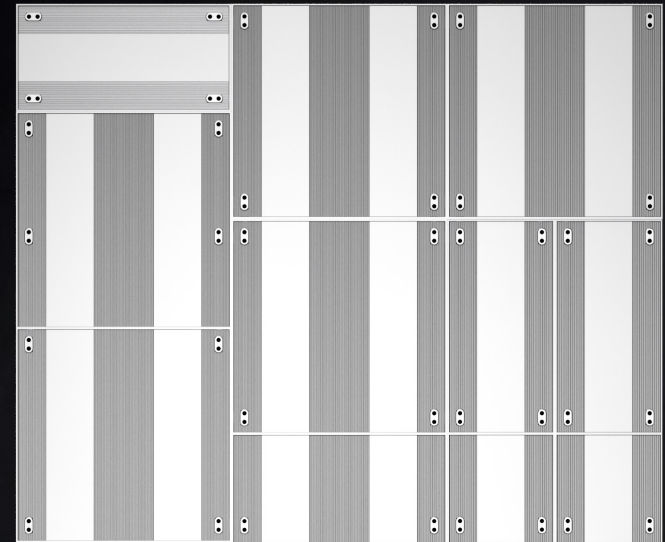
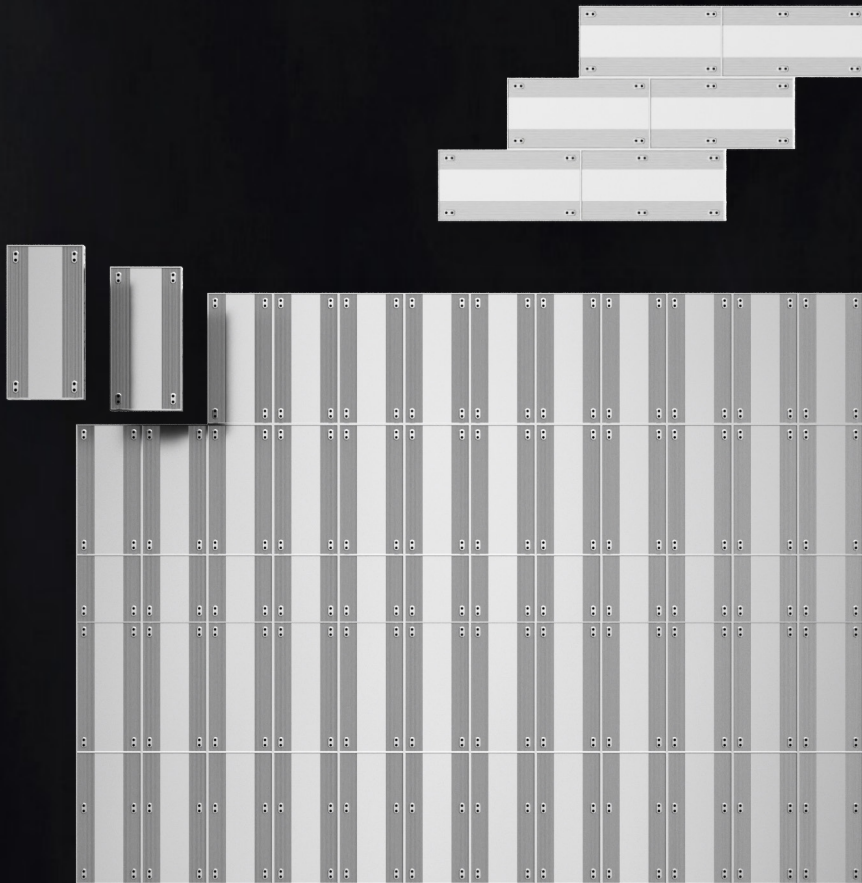
Anti collision design

Integrated molding
High precision die cast aluminum casing



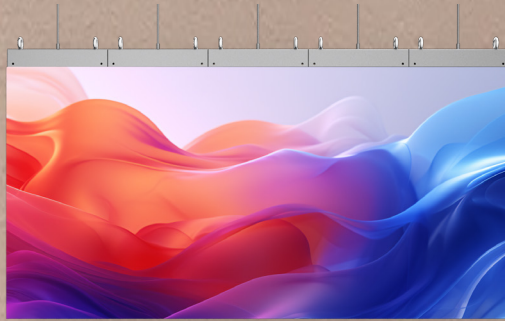
Creative splicing

Six cabinets can be flexibly spliced horizontally and vertically.
It provides unlimited possibilities for your creative conception and
application in any scene.
Meet a variety of creative splicing needs, unlimited imagination.



Installation mode

Support various installation methods such as hoisting, erection, wall-mounted installation and all-in-one installation.
Adapt to more scene applications



Hanging



Establish

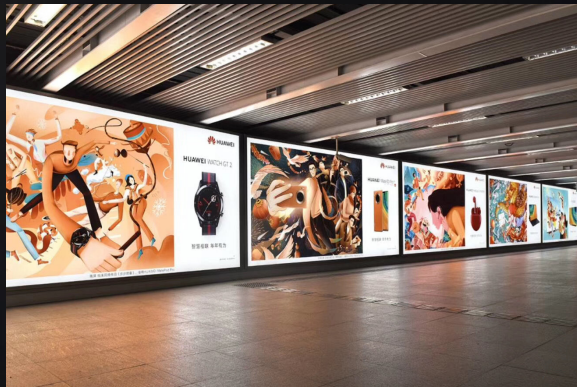


Wall mounting



All-in-One

Application scenario



Specification parameter