

### RENTAL LED DISPLAY SCREEN

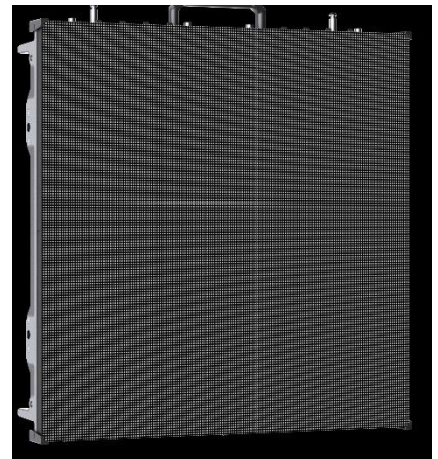
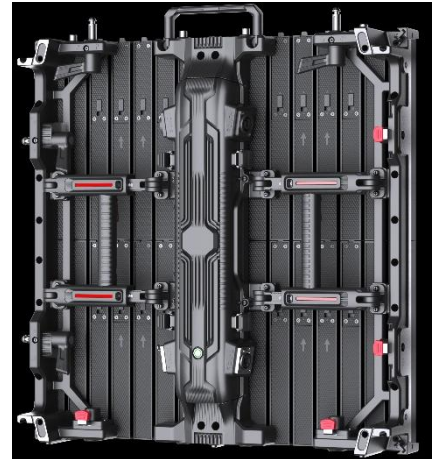
A **flexible LED wall with P2.6 pixel pitch** is a high-definition display solution designed for dynamic and curved installations. Here's what makes it stand out:

- **Pixel Pitch (P2.6):** The 2.6mm pixel pitch ensures sharp image quality, making it ideal for close viewing distances.
- **High Definition:** With a dense pixel arrangement, these screens deliver vibrant colors, deep contrast, and smooth visuals. They provide excellent resolution, color accuracy, and brightness for immersive viewing experiences.
- **Customizable Shapes & Sizes** – Customizable Shapes & Sizes – Whether for cylindrical, concave, convex, or wavy designs, these screens can be tailored to fit specific needs. These screens can conform to curved surfaces, allowing for unique installations
- **Flexibility:** Unlike rigid LED panels, flexible LED walls can curve, allowing for creative installations in unconventional spaces.
- **Ultra-Thin & Lightweight** – With a slim profile they are easy to transport and install

Flexible LED walls are incredibly versatile and used in various industries for creative and functional applications. Here are some common uses:

**Advertising & Marketing** – Businesses use them for dynamic, eye-catching displays in retail stores, shopping malls, and outdoor billboards.

- **Architectural Installations** – They enhance building facades, interior designs, and immersive environments with curved or custom-shaped displays.
- **Entertainment & Stage Design** – Concerts, theaters, and live events use flexible LED walls for stunning visual effects and interactive backdrops.
- **Corporate Showrooms & Exhibitions** – Companies showcase products and presentations with high-definition, flexible screens.



## SVService MF Series

Flexible Panel Brings You Visual Value



Corner Protector



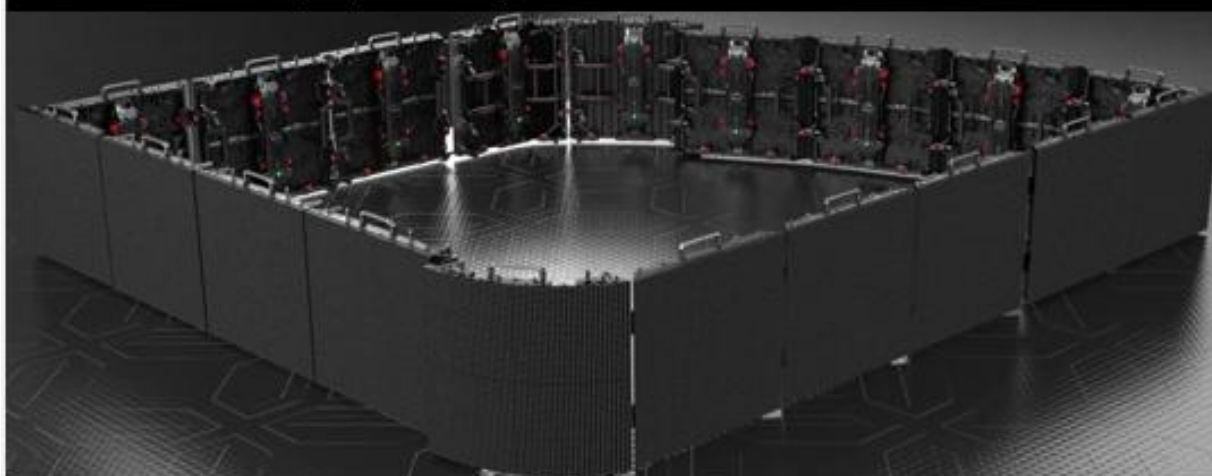
Flexible Lock



Hanging Bar



MR-Straight, Curved, 90° & MF-Flexible Combination





## SVService MF Series Flex

Flexible Panel Brings You Visual Value

| <b>SVService MF Series Flex</b> |                                                               |
|---------------------------------|---------------------------------------------------------------|
| <b>SPECIFICATIONS</b>           |                                                               |
| <b>Model</b>                    | <b>P2.6</b>                                                   |
| Pixel Density                   | 147456                                                        |
| Module Size                     | 250*250 mm                                                    |
| Module Resolution (pixels)      | 96*96                                                         |
| Cabinet Dimension               | 500*500*83 mm                                                 |
| Cabinet Resolution (pixels)     | 192*192                                                       |
| LED Package                     | SMD1515                                                       |
| White Balance Brightness        | 1000 Nit                                                      |
| Gray Scale                      | 14 bits                                                       |
| Refresh Rate                    | 3840/7680 Hz                                                  |
| Angle                           | 0°,±2.5°,±5°,±7.5°,±10°,<br>±12.5°,±15°,±17.5°,±20.5°,±22.5°. |
| Contrast Ratio                  | 5000:01:00                                                    |
| Viewing Angle                   | H: 140 ° ; V : 140°                                           |
| Color Tenperature               | 6000-9000K                                                    |
| Cabinet Weight                  | 7.5 kg                                                        |
| Maintenance                     | Rear                                                          |
| IP Ratings                      | IP 30                                                         |
| Working Voltage                 | AC110v / AC220v                                               |
| Max./Avg. Power Consumption     | ≤800 w/m <sup>2</sup> / 300w/m <sup>2</sup>                   |
| Temp.&Humidity                  | Working , -20°C~55°C& 10-90% RH                               |
| Installation                    | Mounting / Stacking / Hanging                                 |