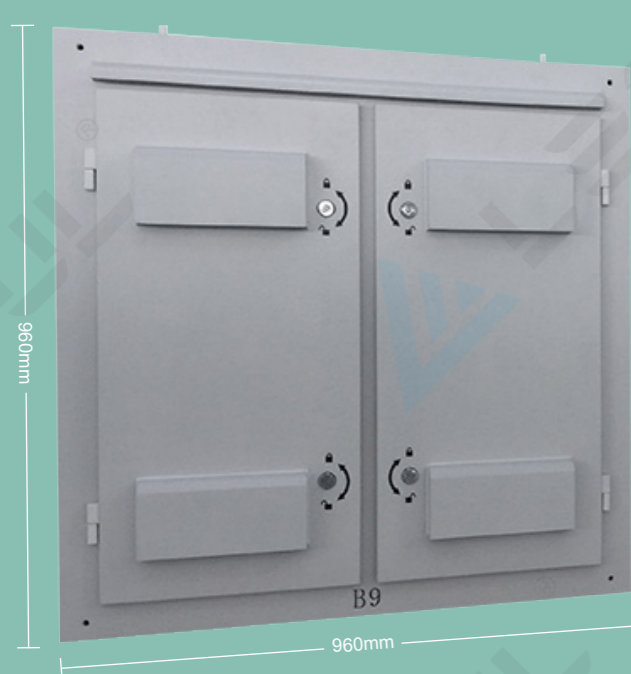
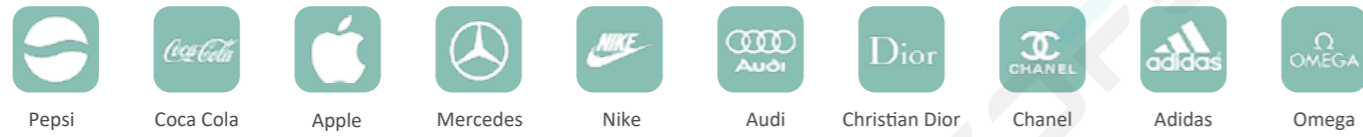


OF Series

Outdoor Fixed for Advertising

Partner



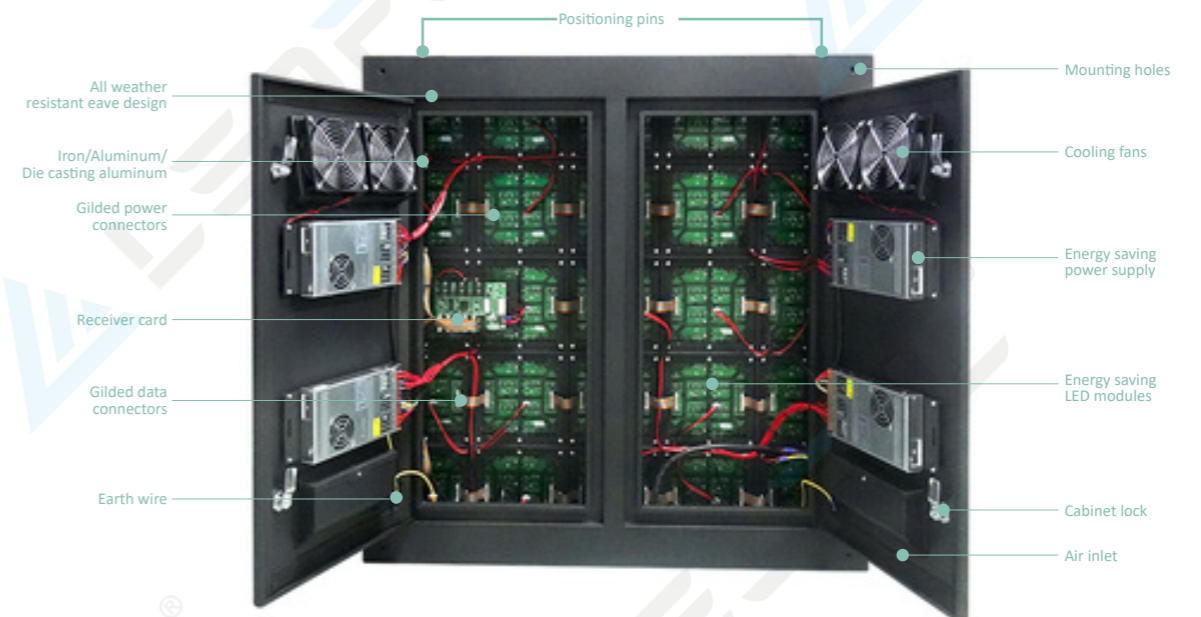
Specification

OF/OFR	OF2.5	OF3	OF3.076	OF3.91	OF4	OF4.81	OF5
Pixel Pitch(mm)	2.50	3.00	3.08	3.91	4.00	4.81	5.00
Pixel Matrix Per Sq.m	160000	111111	105680	65436	62500	62500	40000
Pixel Configuration	SMD1415	SMD1415	SMD1415	SMD1921	SMD1921	SMD1921	SMD1921
Brightness (nits)	5000	5000	5000	4000	5000 5500	4000	5500
Scan	1/16	1/16	1/13	1/16	1/10 / 1/8	1/13	1/8
Module Dimension	160x160mm	192x192mm	320x160mm	250x250mm	320x160mm / 256x128mm	250x250mm	320x160mm
Cabinet Dimension	960x960mm (Cabinet size can be changed according to module size)						
Cabinet Weight	46kg / 101lb (Iron)	46kg / 101lb (Iron)	45kg / 99lb (Iron)	44kg / 97lb (Iron)	44kg / 97lb (Iron)	43kg / 95lb (Iron)	43kg / 95lb (Iron)
Power Con. (Max / Avg)	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m
IP Rate	IP65						
Service Access	Rear						
Refresh Rate (HZ)	>1920						
Grey Scale (bit)	16bit						
Viewing Angle (H/V)	140/140						
Input Voltage (AC)	110V/240V						

OF/OFR	OF6	OF6.6	OF8	OF10S	OF10D	OF16S	OF16D
Pixel Pitch(mm)	6.00	6.67	8.00	10.00	10.00	16.00	16.00
Pixel Matrix Per Sq.m	27777	22500	15625	10000	10000	8000	10000
Pixel Configuration	SMD3535	SMD2727	SMD3535	SMD3535	DIP346	SMD3535	DIP346
Brightness (nits)	5500	5500	6500	6500	1000	8000	10000
Scan	1/8	1/6	1/3	1/2	1/2	1/1	1/1
Module Dimension	192x192mm	320x160mm	320x160mm	320x160mm	320x160mm	256x256mm	256x256mm
Cabinet Dimension	960x960mm (Cabinet size can be changed according to module size)						
Cabinet Weight	42kg / 93lb (Iron)	42kg / 93lb (Iron)	41kg / 90lb (Iron)	40kg / 88lb (Iron)	40kg / 88lb (Iron)	46kg / 101lb (Iron)	46kg / 101lb (Iron)
Power Con. (Max / Avg)	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m	900/ 180 w/sq.m
IP Rate	IP65						
Service Access	Rear						
Refresh Rate (HZ)	>1920						
Grey Scale (bit)	16bit						
Viewing Angle (H/V)	140/140						
Input Voltage (AC)	110V/240V						

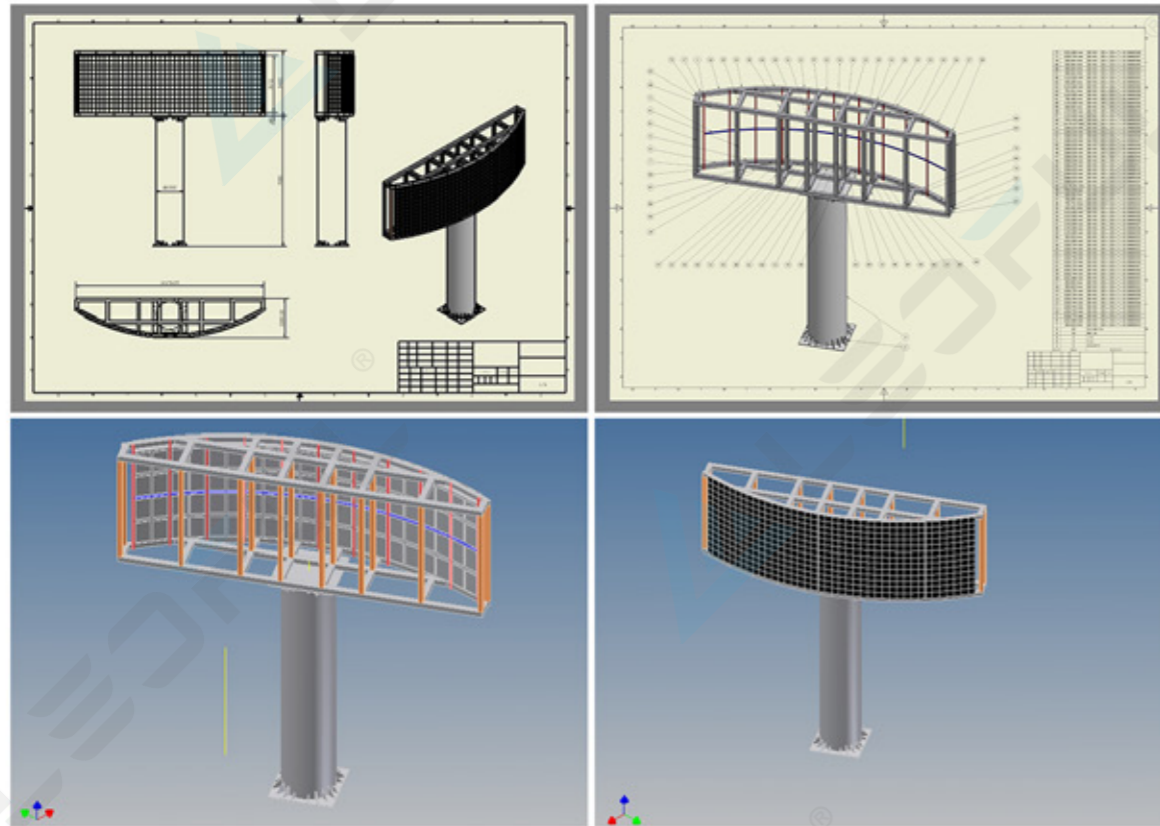
* Specifications and photos are subject to change without prior notice.

structure chart

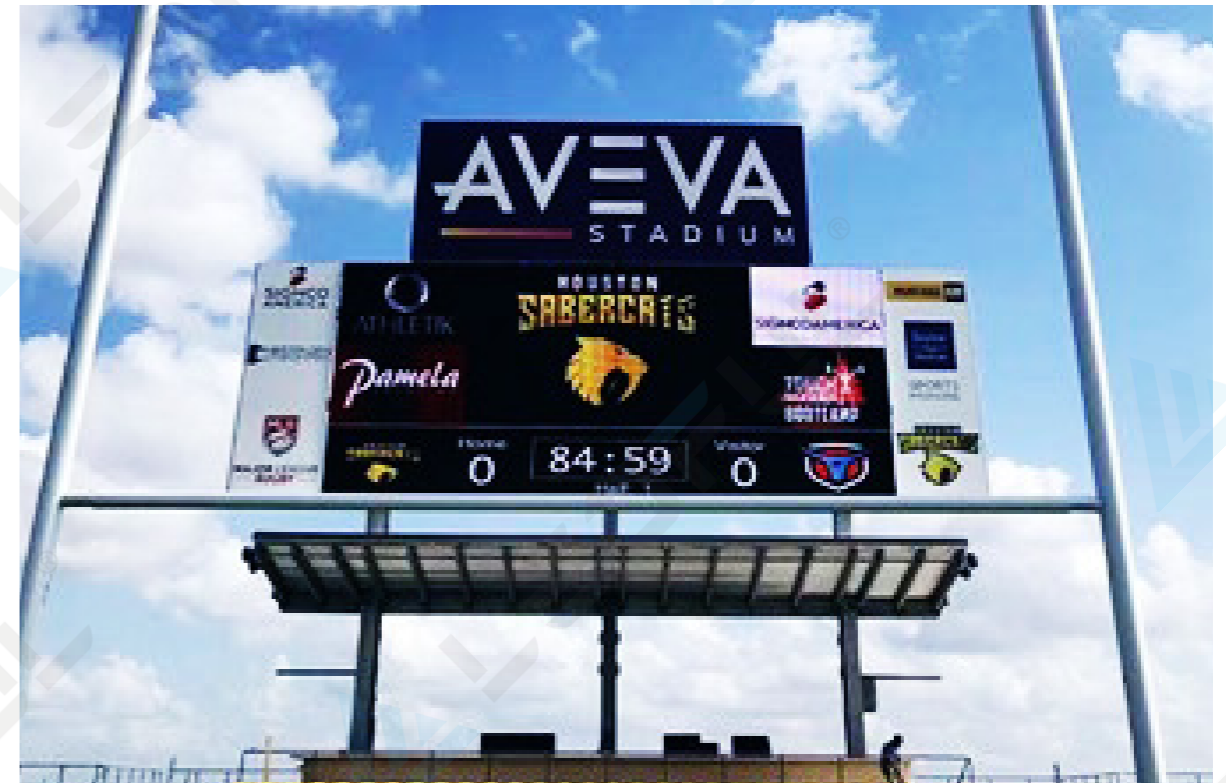
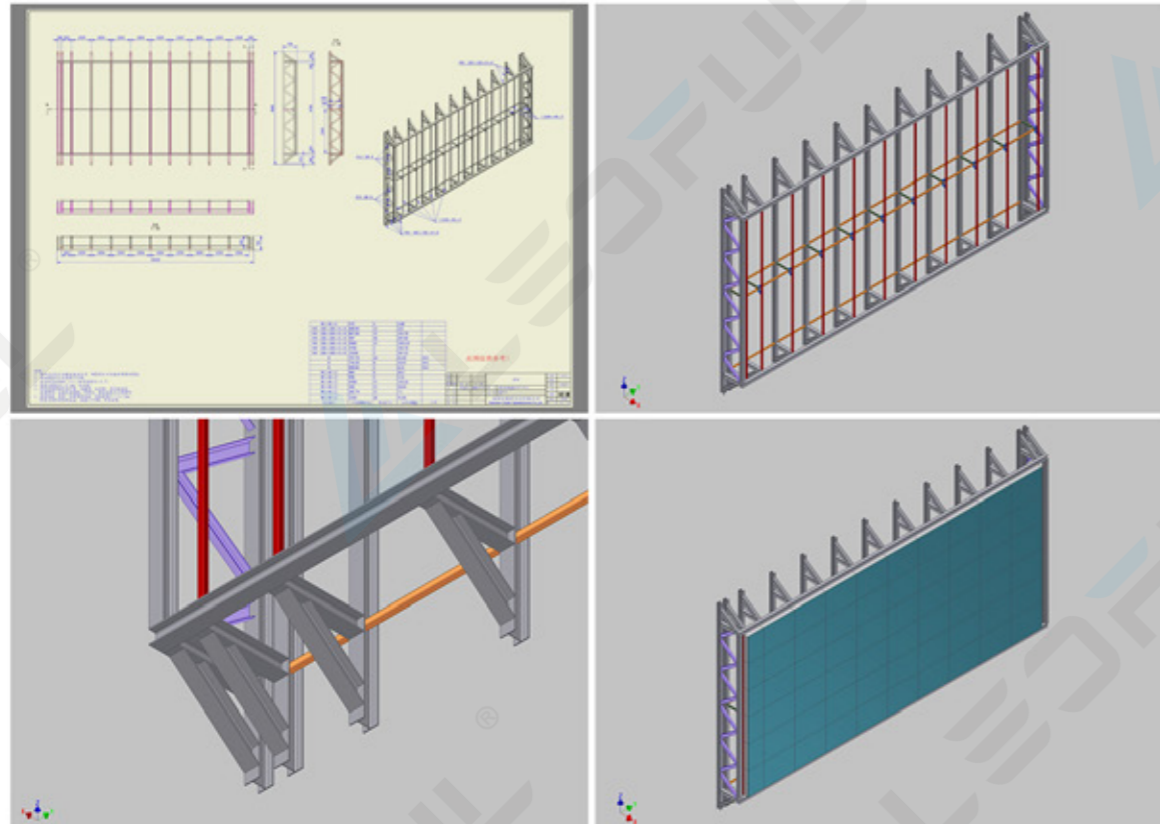


Where is LED display installed?

Pillar pole LED display



Wall mounted LED display



Features

-  Energy saving to save cost
-  Wifi, 4G, cloud, usb , remote control
-  High brightness provide perfect performance
-  Caters to change size and material
-  All Weather resistant for stable operation