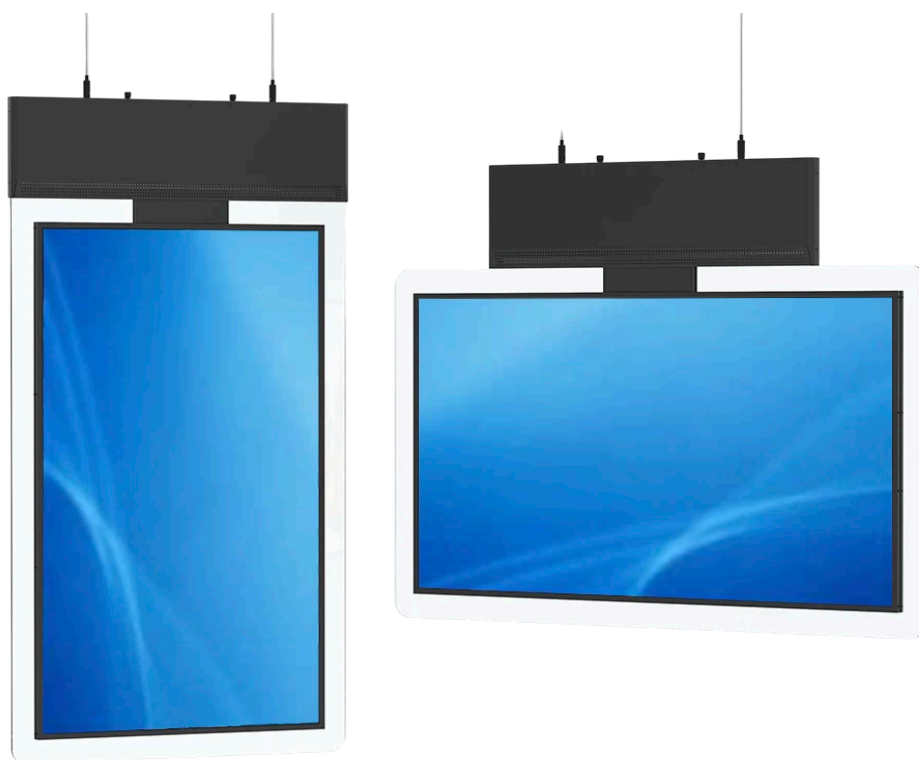# HWLS Series

Glass Double-Sided Window Display, Indoor LCD

Shenzhen Senlar Vision Technology CO., Ltd.
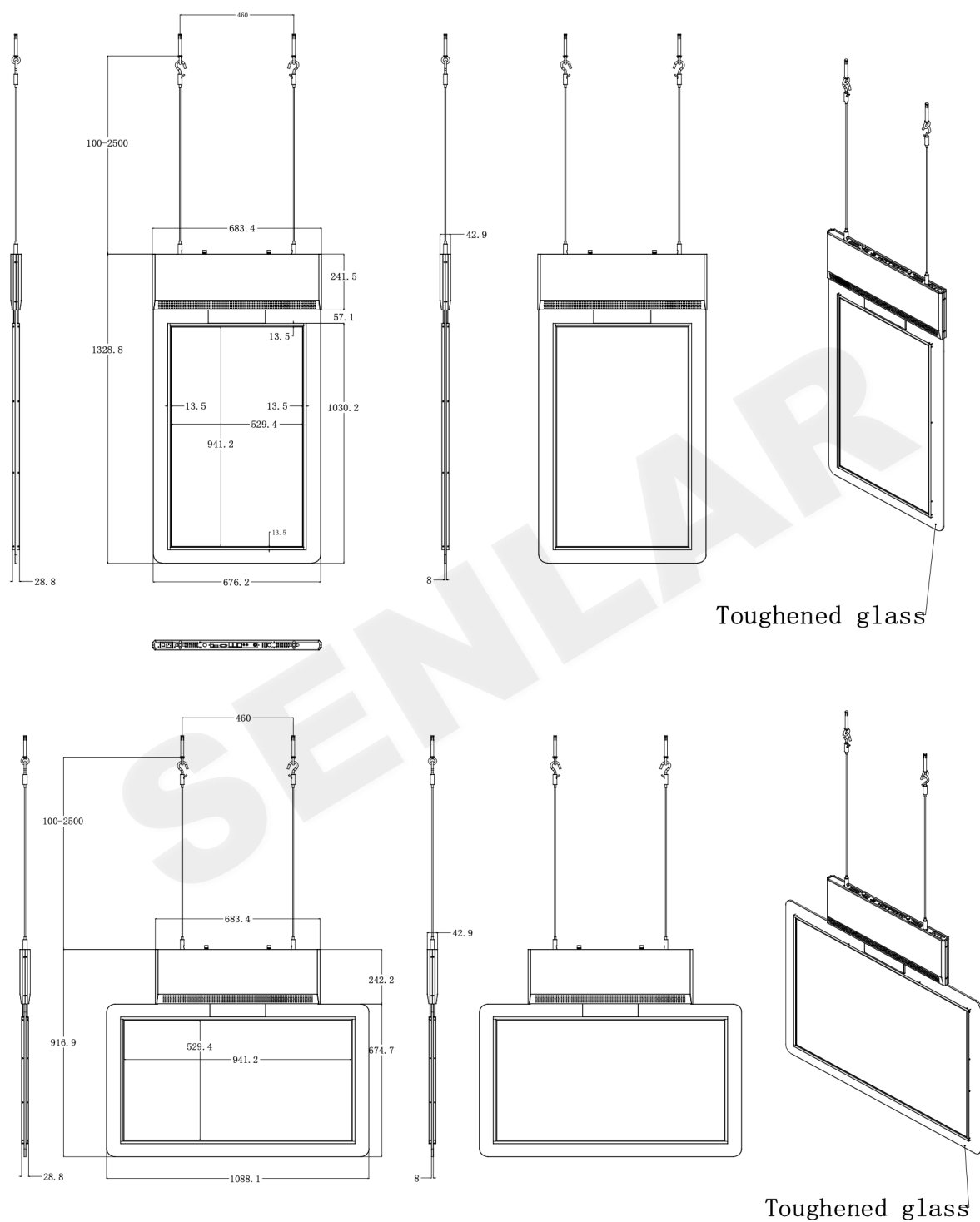
www.senlar.com

Features:

- Dual-Sided Display: Operates in synchronous or asynchronous modes, reaching broader audiences.
- Sleek & Stylish Design: Ultra-thin and aesthetically pleasing for a more fashionable storefront.
- Superior Picture Quality: High-definition clarity with exceptional brightness, contrast, and color saturation.
- Robust Scheduling: Automated power on/off eliminates manual oversight. Remotely disable the inner screen individually as needed.
- Split-Screen Multi-Template Support: Display multiple formats simultaneously on a single screen.
- Hierarchical Access Controls: Manage information publishing permissions by user level.
- Effortless Content Updates: Upload and refresh playlists via USB or network – quick and convenient.
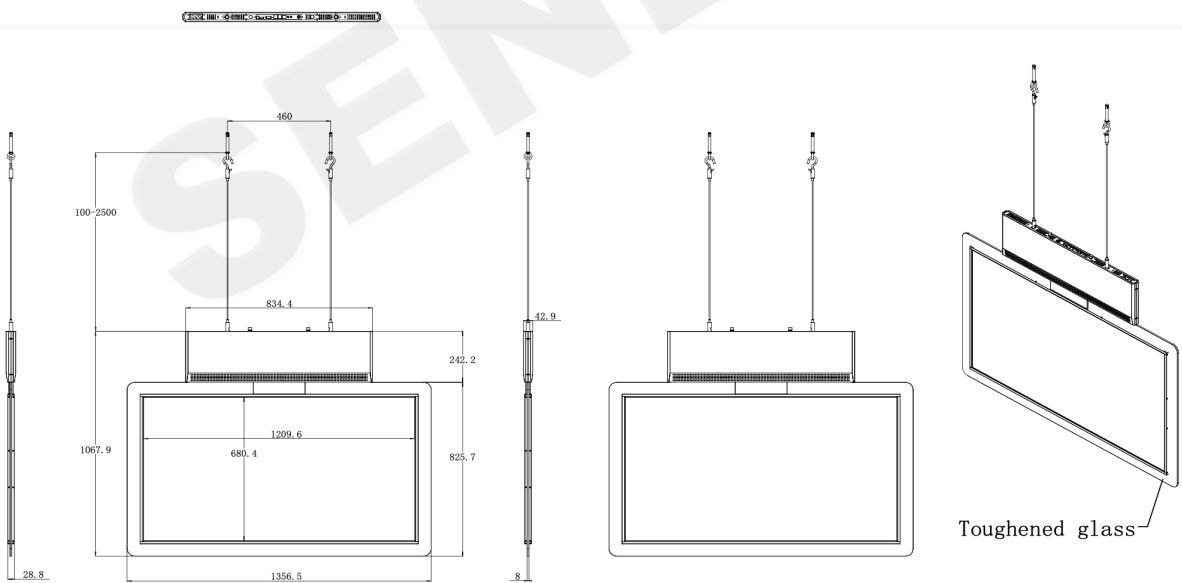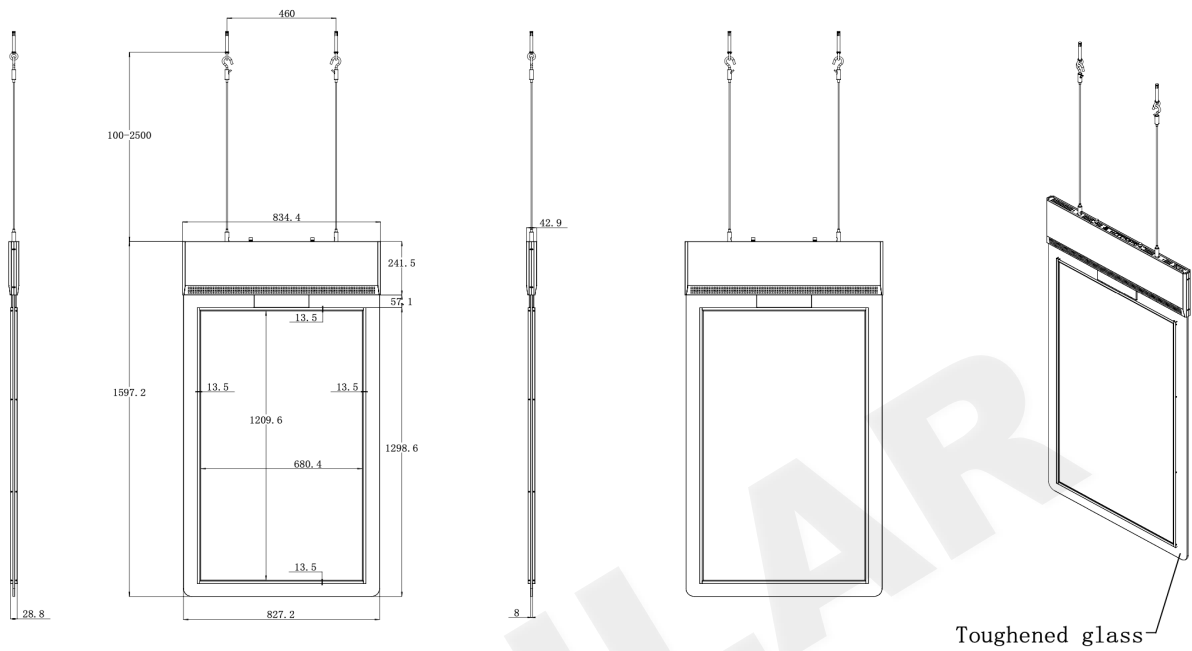
Usage Precautions:

- Avoid direct sunlight exposure and keep the display away from heat sources.
- Prevent contact with oil/grease to avoid plastic component degradation.
- Ensure adequate ventilation around the display.
- UV filter mandatory for outdoor operation.
- Clear ventilation openings of obstructions to maintain thermal dissipation efficiency.
- Never block chassis vents
- After disconnecting power, wait 6 seconds before reconnecting.
- Lift the display by its frame; never apply pressure to the screen. Avoid direct contact with the panel surface.
- Unplug during extended inactivity.

Dimension：

43inch

460

100-2500

683.4

241.5

57.1

13.5

1328.8

13.5   13.5

1030.2

529.4

941.2

13.5

28.8

676.2

42.9

8

Toughened glass

460

100-2500

683.4

242.2

916.9   529.4   674.7

941.2

28.8   1088.1

42.9

8

Toughened glass

55inch

Toughened glass

Toughened glass

460

100-2500

834.4

241.5

57.1

13.5

13.5   13.5

1209.6

1597.2   1298.6

680.4

13.5

827.2

42.9

8

460

100-2500

834.4

242.2

1209.6

1067.9   680.4   825.7

1356.5

42.9

8

28.8

28.8

Specifications

Panel Size(inch)	43	55
Display Area(mm)	941.2*529.4	1209.6*680.4
Resolution	1920*1080	3840*2160
Brightness(nits)	700+ 700	
Viewing Angle	178°(H) / 178°(V)	
Color	16.7M	
Operating System	Android 11	
Motherboard	RK3568, CPU Quad-Core 2.0GHz, GPU ARM G52 2EE	
Memory	DDR3 2GB+16GB	
Network Connection	RJ45、WIFI、Bluetooth、3G/4G	
Built-in Speaker	2	
Life Time	50000H	
Working/Storage Temperature	'-0C° ~50C°/-20C° ~60C°	
Working/Storage Humidity	5% ~90%	
Input Voltage	100V~240V AC	
SystemManagement Modes	Unified management, Group management, Multi-user administration, Remote management, Scheduled power on/off	
Remote OperationModes	Remote auto power on/off, Remote content update, program editing, Real-time status monitoring	
System Playback Modes	Loop, Scheduled, Interruptible playback, Multi-mode compatibility	
Power Consumption	≤145W	≤260W
Product Size(mm)	1328.8*683.4*42.9	1597.2*834.4*42.9
Certification	CE, FCC, RoHS, ISO9001	
Package	PE film + Foam corner protector + Carton +Wooden Frame/Box	