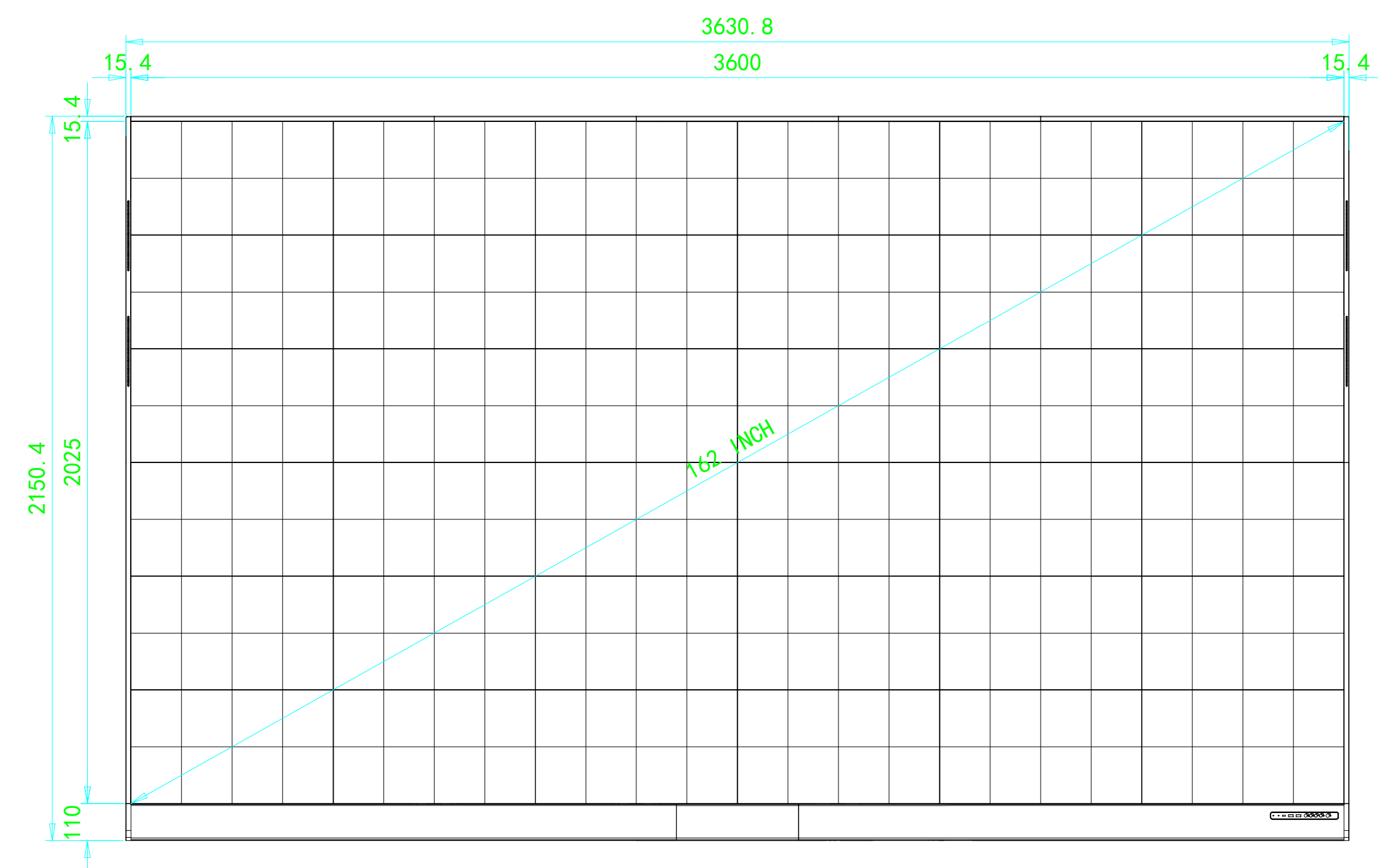
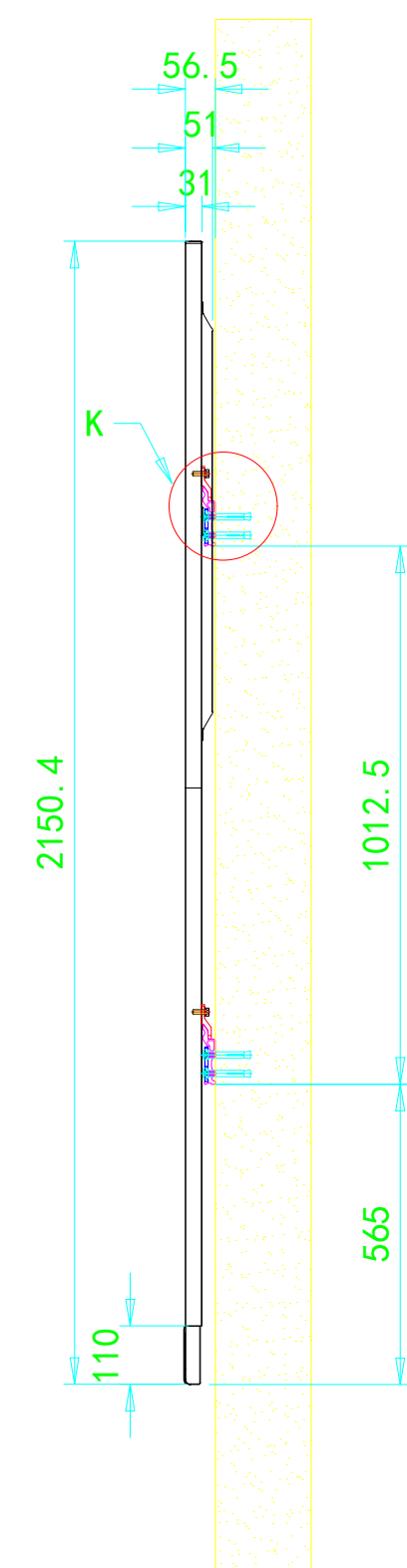


162-inch wall-mounted installation diagram

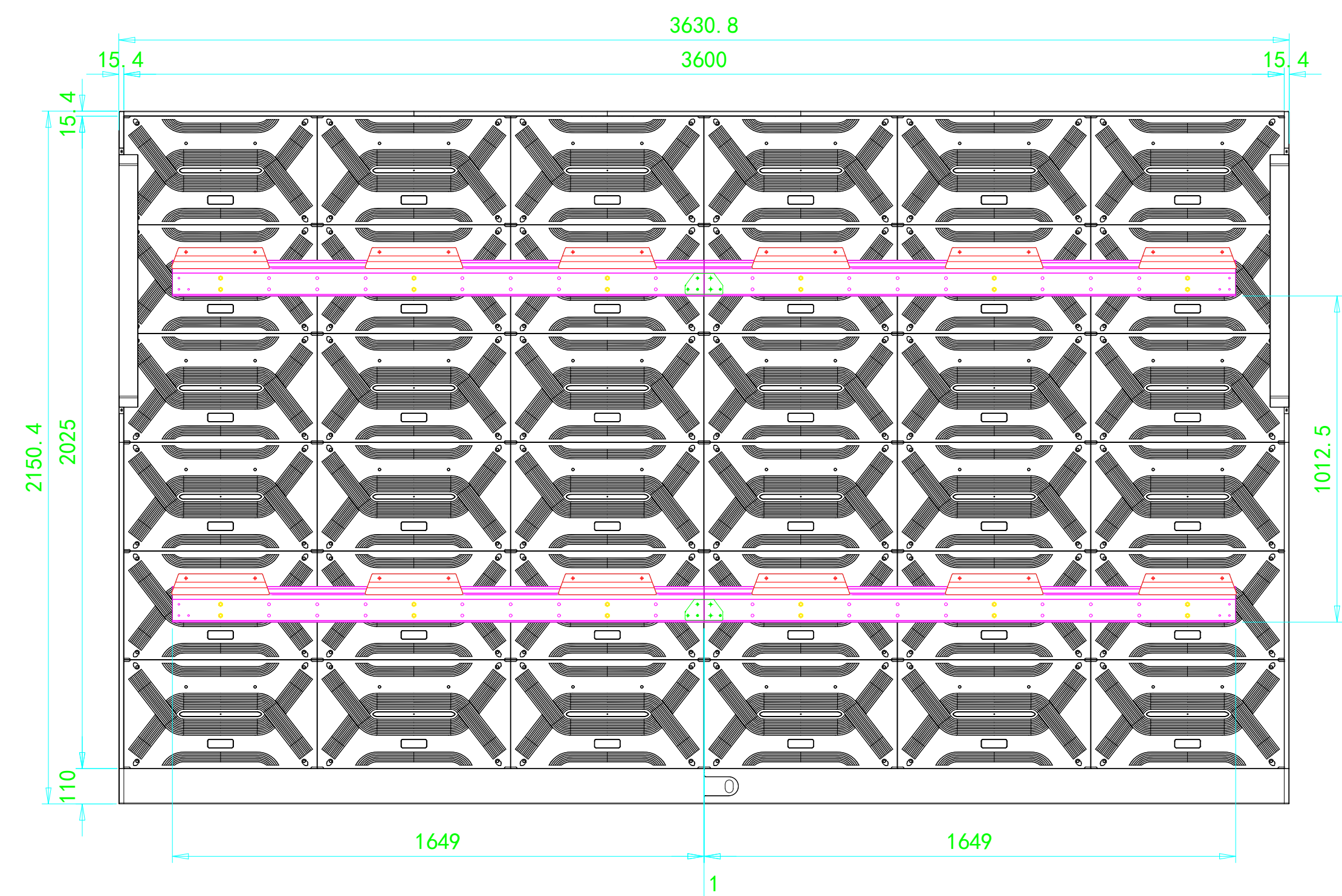
Screen front installation diagram



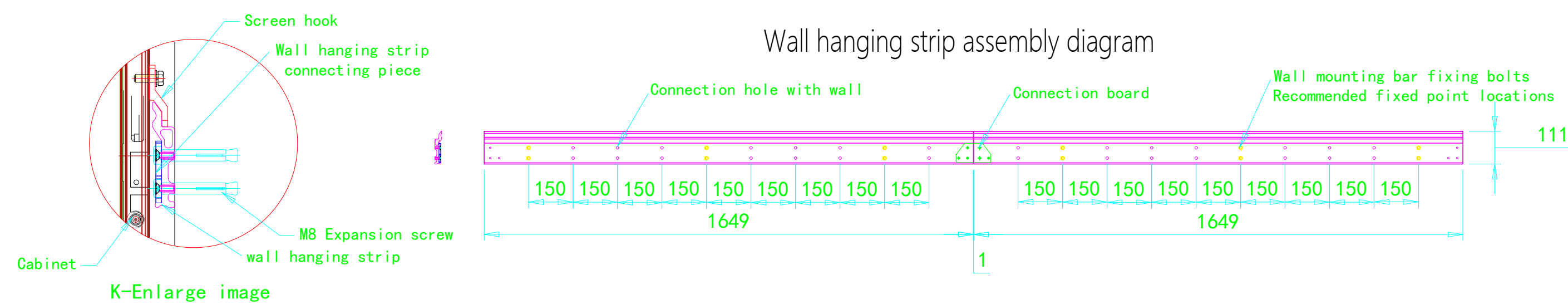
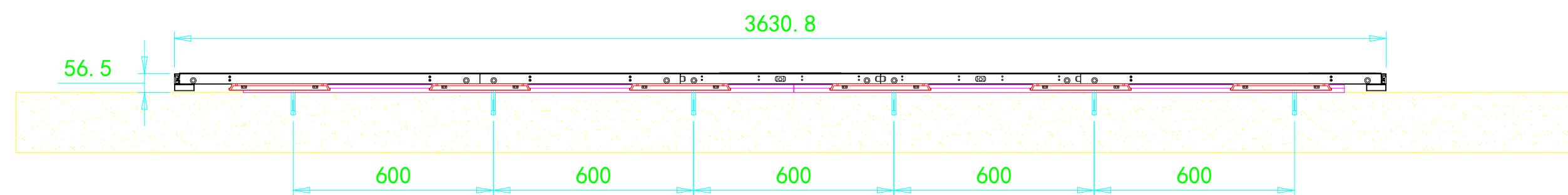
Screen side installation diagram



Installation diagram on the back of the screen

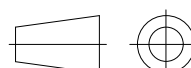


Screen installation diagram

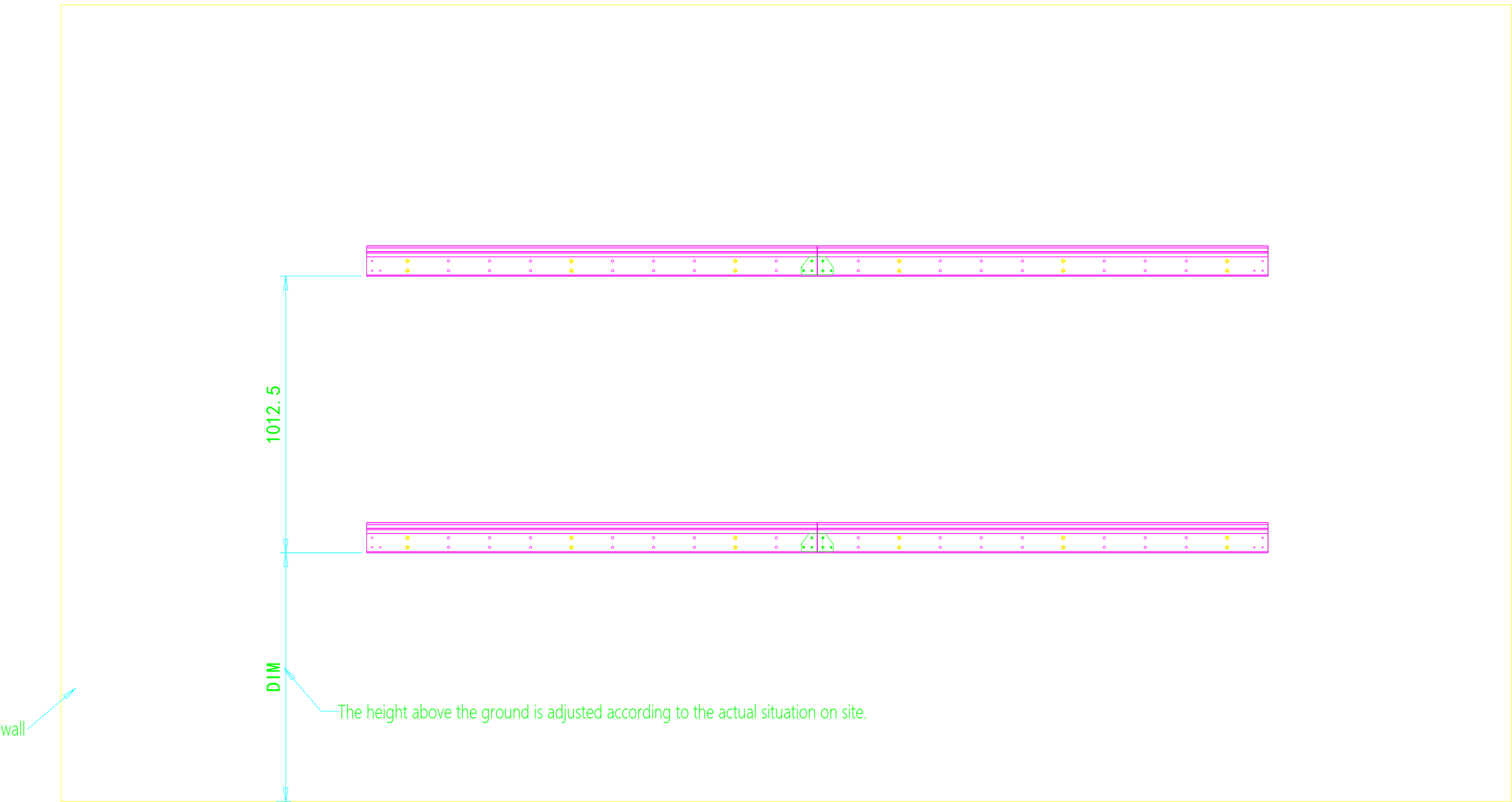


Installation instructions:
I. Install the wall-mounted strip
1. Determine the punching position of the wall-mounted strip according to the hole size of the wall-mounted strip in the installation diagram, and draw points on the wall in combination with the height requirements of the screen body from the ground on site. (It is recommended to punch 6 points on the 1649mm wall-mounted strip, and the others are reserved holes; the punching position must be accurate, and other tools such as a level can be used)
2. Use an electric drill to drill M8*80 expansion screw installation holes at the marked points, with a hole diameter of 10mm and an accuracy requirement of no more than 1mm (if the hole is eccentric or hits the steel bars in the wall, other reserved holes can be selected)
3. Use M8*80 expansion screws to install the wall-mounted strip, and use 6 M6*16 fixed connectors to connect the two wall-mounted strips.
4. Check whether the wall-mounted strips are installed in place, pay attention to: 1) horizontality; 2) the spacing between two rows of wall-mounted strips; if adjustment is required, loosen the expansion screws, adjust slightly by hand until it is qualified, and then tighten the screws
II. Install the cabinets
1. Hang the cabinets on the wall-mounted strips through hooks in the order of numbers
2. Each row of cabinets consists of 5 consecutive cabinets, connected together with upper and lower hook locks, pull out the side spring positioning pins, insert the positioning pins completely into the matching positioning holes, and tighten the left and right side locks between each row of cabinets with an Allen wrench
III. Screen wiring
1. Refer to the internal wiring diagram to connect the power cord and signal FFC line
IV. Module installation
1. Refer to the user manual for specific operations.

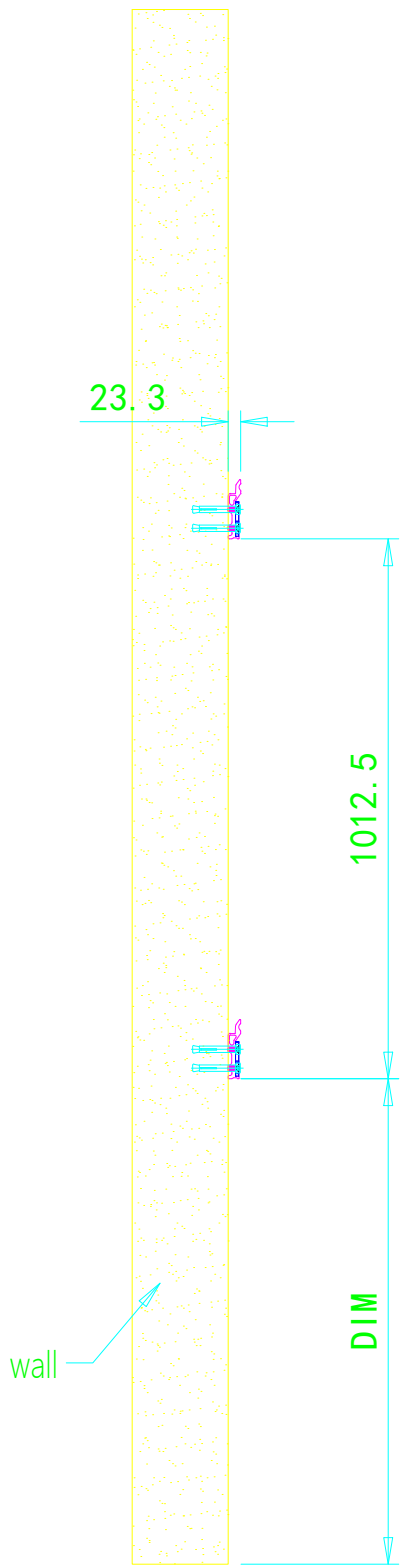
OLD BASE MAP NO.	
BASE MAP NO.	
DATE	SIGNATURE

					Wall mounting hole location map	CX27			
REVISE SIGN	QUANTITY	RENUMBER	SIGNATURE	DATE					
DESIGNER		SJ	SJT				GRADE REMARK	WEIGHT	RATIO
ASSESSOR		SH	SHT						
COUNTERSIGN		HQ	HQT			PAGE 1		1 PAGE IN ALL	1:1
TECHNOLOGIST		GY	GYT						
STANDARAIZATION		BZH	BZHT			MATERIAL	FINISH		
SUPERVISOR		SD	SDT				VERSIONS: V1.1		
APPROVAL		PZ	PZT						

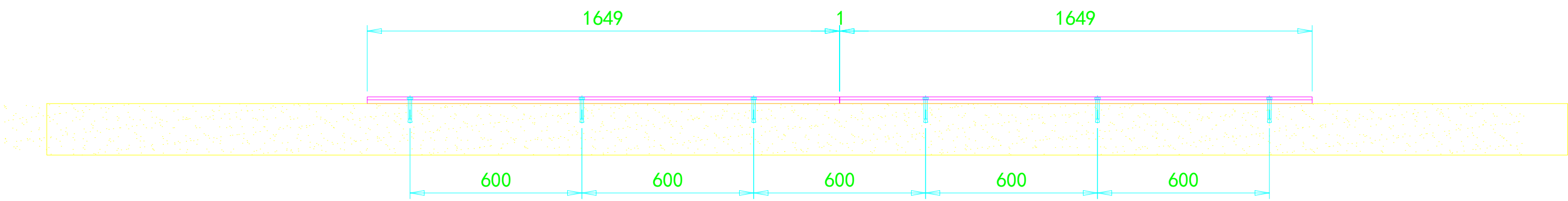
Wall mounting strip mounting hole location map



Wall hanging strip installation front elevation



Wall mounting strip installation side view



Wall mounting strip installation plan

illustrate:
1. Check whether the wall hanging strips are on the same horizontal and vertical surfaces;
2. Dimensions will be reviewed on-site. If there are any changes, the on-site dimensions shall prevail. The drawings are for reference only;

OLD BASE MAP NO.

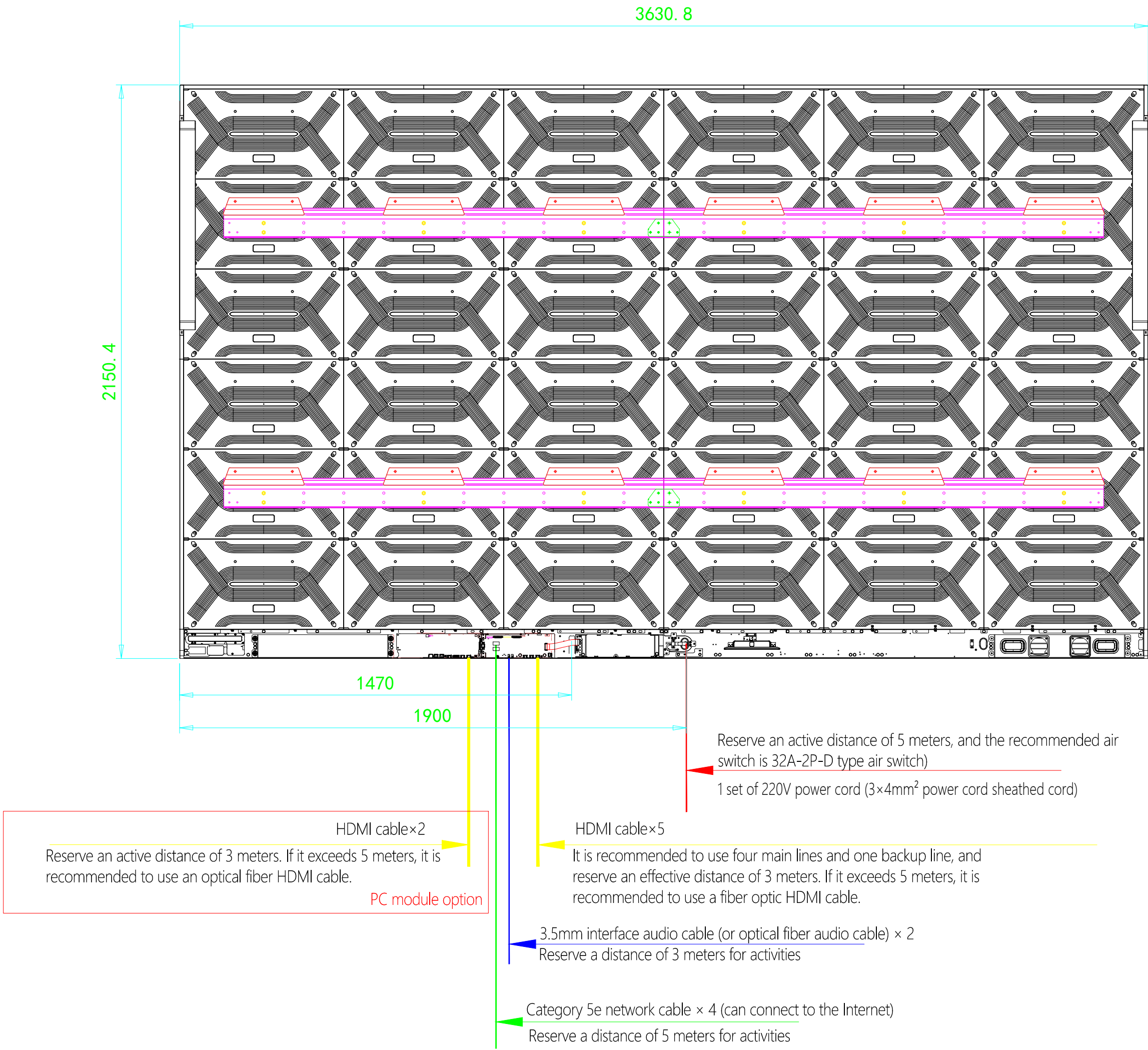
BASE MAP NO.

DATE

SIGNATURE

					Wall mounting hole location map		CX27		
REVISE SIGN	QUANTITY	RENUMBER	SIGNATURE	DATE			GRADE REMARK	WEIGHT	RATIO
DESIGNER		SJ	SJT				PAGE 1	1 PAGE IN ALL	1:1
ASSESSOR		SH	SHT						
COUNTERSIGN		HQ	HQT		MATERIAL		FINISH		
TECHNOLOGIST		GY	GYT						
STANDARAIZATION		BZH	BZHT				VERSIONS: V1.1		
SUPERVISOR		SD	SDT						
APPROVAL		PZ	PZT						

屏体接线图

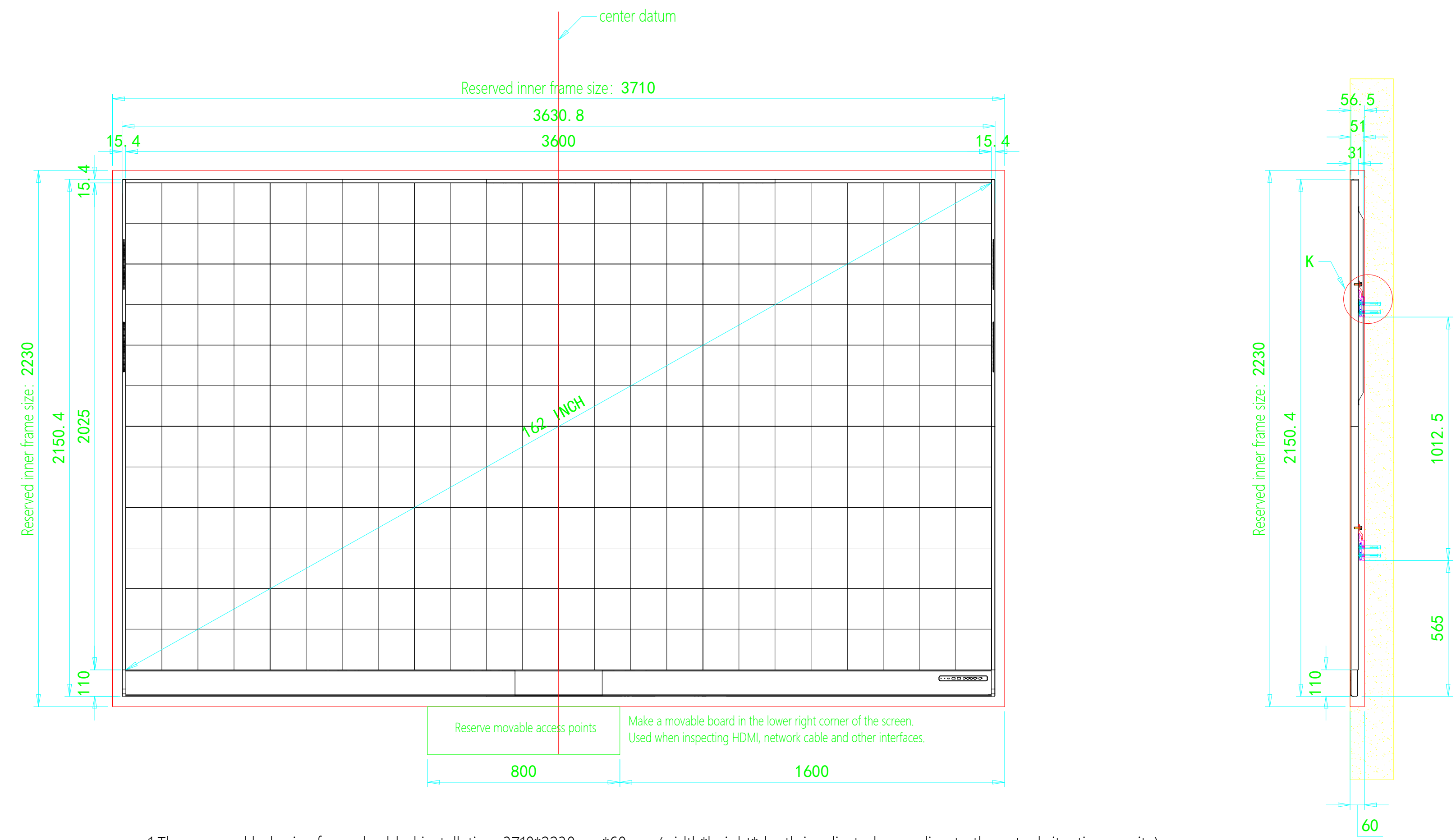


illustrate:

- 1. For HDMI wiring exceeding 5 meters, it is recommended to use Greenlink HDMI optical fiber finished cable to prevent signal attenuation. Note that HDMI cables exceeding 20 meters have an input head and an input head. The output head is placed on the display end, and the wires are numbered from head to tail;
- 2. Separate signal wiring from strong current wiring to prevent interference;
- 3. It is recommended to use D32, 2P-32A, and D-type circuit breakers without leakage protection for the circuit breaker output from the power distribution cabinet to the panel;
- 4. For the network cable, press the crystal ends at both ends and number the ends;
- 5. The reserved line for the display end interface of the audio cable is a 3.5mm audio port cable. The mixer is usually a lotus head, which is reserved according to the actual situation of the mixer;

					Screen wiring diagram		CX27		
REVISE SIGN	QUANTITY	RENUMBER	SIGNATURE	DATE			GRADE REMARK	WEIGHT	RATIO
DESIGNER		SJ	SJT				PAGE 1	1 PAGE IN ALL	1:1
ASSESSOR		SH	SHT		MATERIAL		FINISH		
COUNTERSIGN		HQ	HQT						
TECHNOLOGIST		GY	GYT		MATERIAL		FINISH		
STANDARAIZATION		BZH	BZHT						
SUPERVISOR		SD	SDT						
APPROVAL		PZ	PZT				VERSIONS: V1.1		

Dimensions reserved for built-in Installation



- 1.The reserved hole size for embedded installation: 3710*2230mm*60mm (width*height*depth is adjusted according to the actual situation on site)
- 2. The distance between the upper and lower wall hanging strips: 1012.5mm
- 3. The size of the whole machine including the frame: 3630.8*2150.4mm*51mm (width*height*thickness)
- 4. Display size: 3600*2025mm (width*height)
- 5. 40mm space is reserved for the upper, lower, left and right sides to facilitate the installation of the screen and fill it later
- 6. 800*200mm (width*height) movable inspection port is reserved in the lower right corner, 1600mm away from the right side of the screen

illustrate:

- 1. Please note that during embedded installation, reserve an installation gap of 40mm up, down, left, and right, and then fill in the 40mm gap after the display is installed, otherwise there will be gaps;
- 2. Make a movable panel in the lower right corner of the screen for maintenance of HDMI network cables, etc. The movable panel opening is recommended to be 800mm*200mm and 1600mm from the right side of the screen;
- 3. The dimensions are reviewed on site. If there are any changes, the on-site dimensions shall prevail. The drawings are for reference only for installation methods;

					Reserved size drawing		CX27		
REVISE SIGN	QUANTITY	RENUMBER	SIGNATURE	DATE			GRADE REMARK	WEIGHT	RATIO
DESIGNER		SJ	SJT				PAGE 1	1 PAGE IN ALL	1:1
ASSESSOR		SH	SHT						
COUNTERSIGN		HQ	HQT		MATERIAL		FINISH		
TECHNOLOGIST		GY	GYT						
STANDARAIZATION		BZH	BZHT				VERSIONS: V1.1		
SUPERVISOR		SD	SDT						
APPROVAL		PZ	PZT						