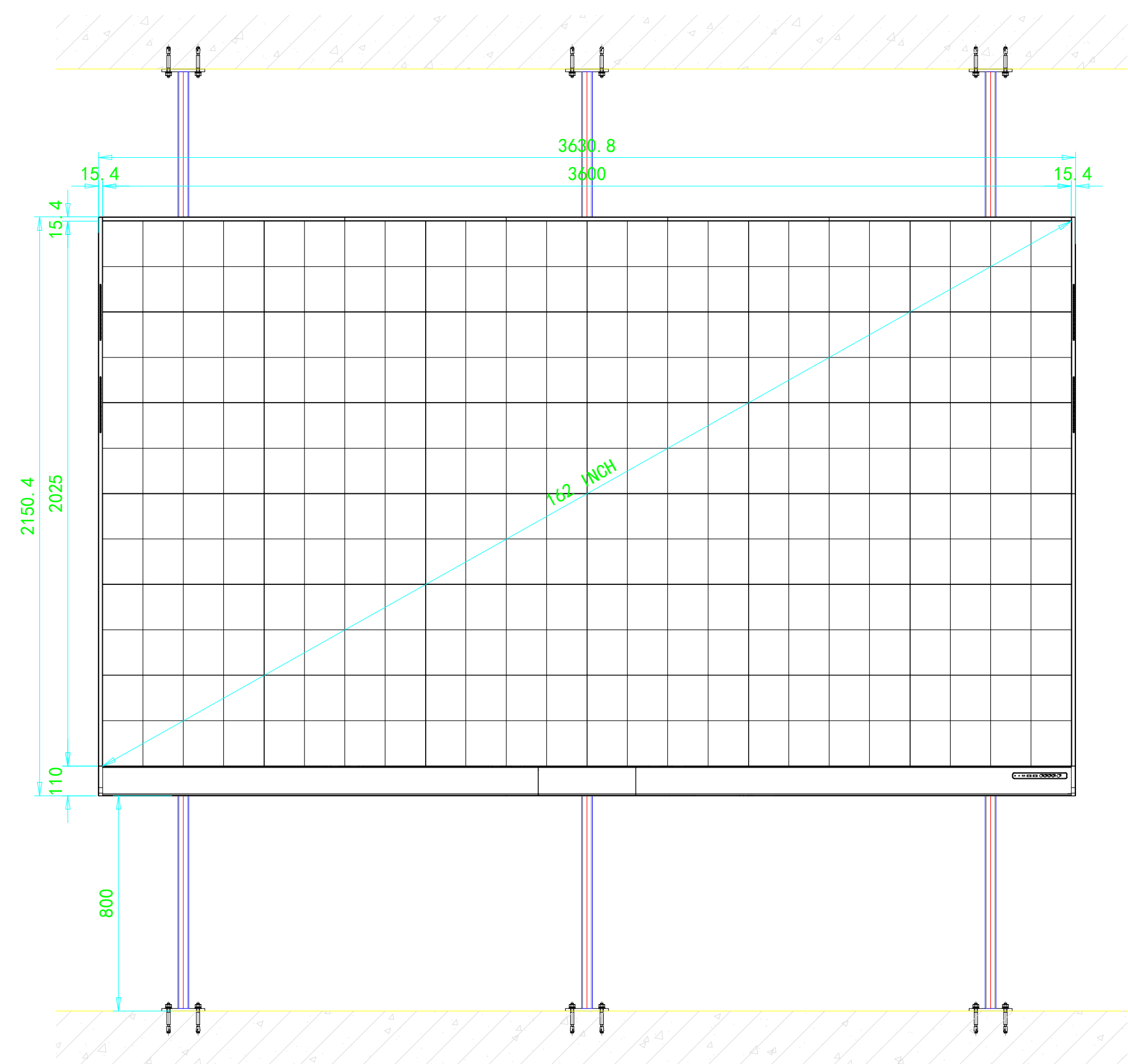
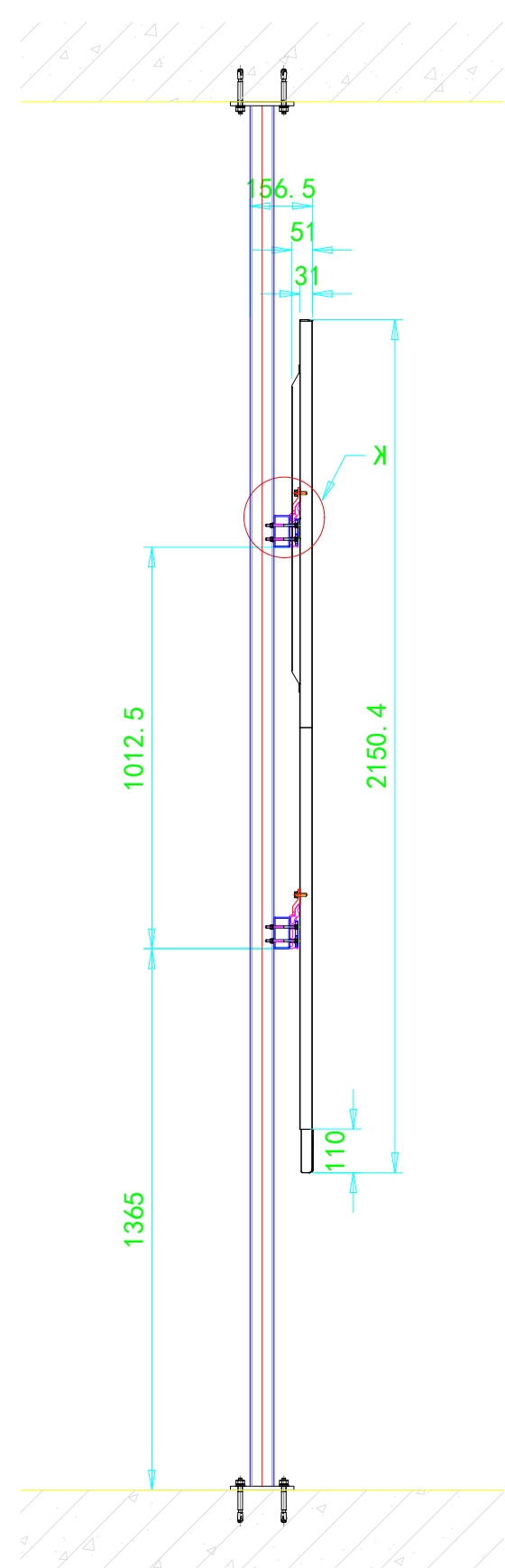


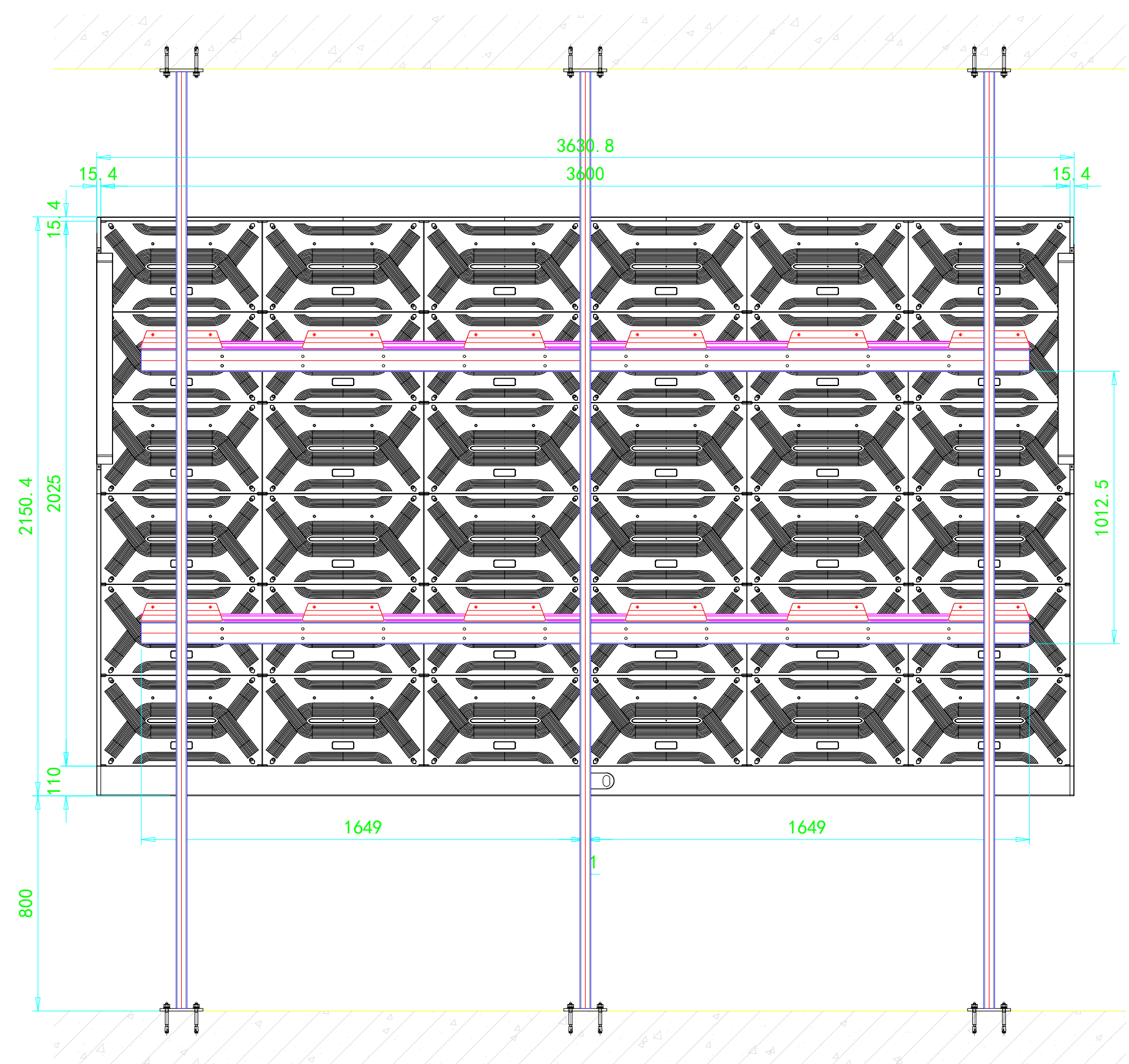
162-inch vertical installation diagram



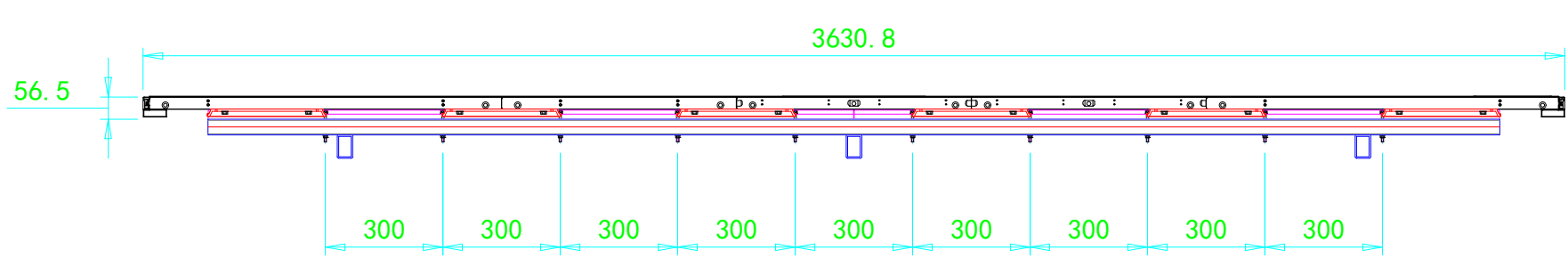
Screen installation front elevation



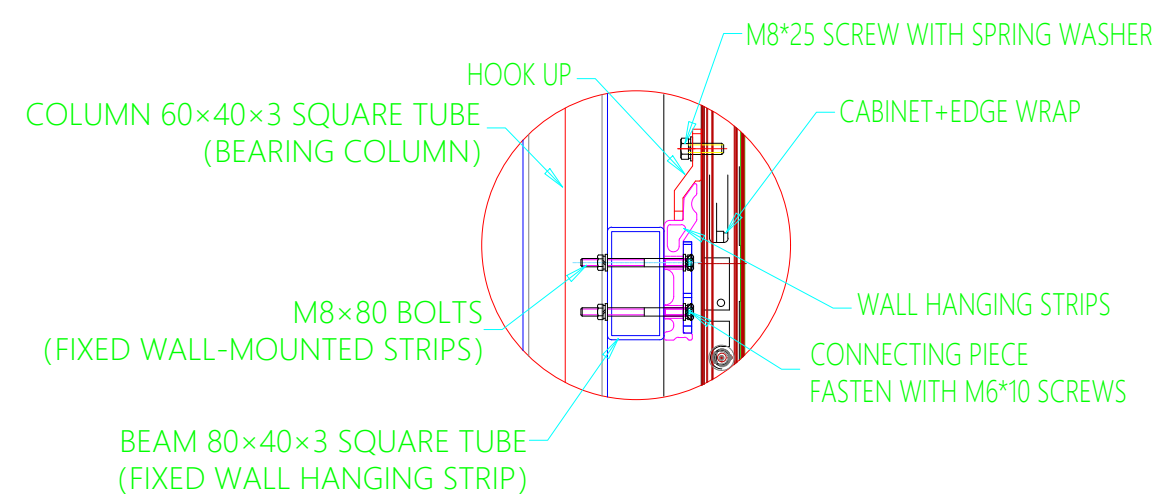
Screen installation side view



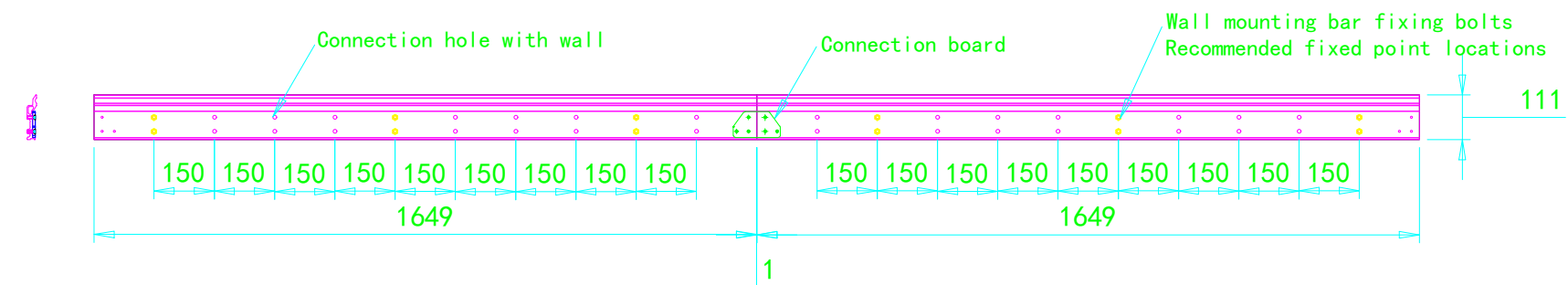
Installation diagram on the back of the screen



Screen installation plan

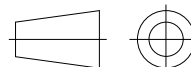


K-node diagram

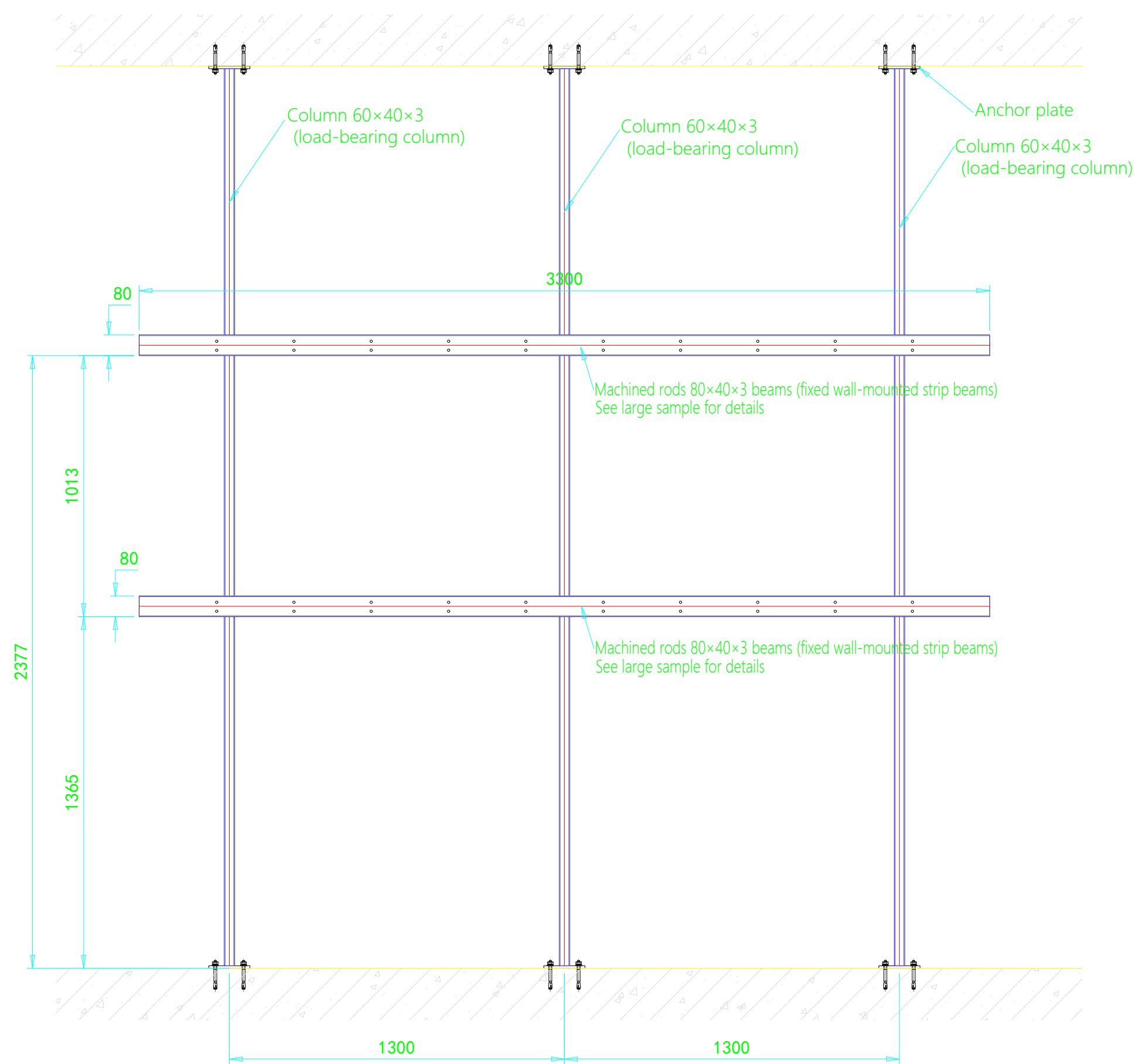


Wall hanging strip assembly drawing

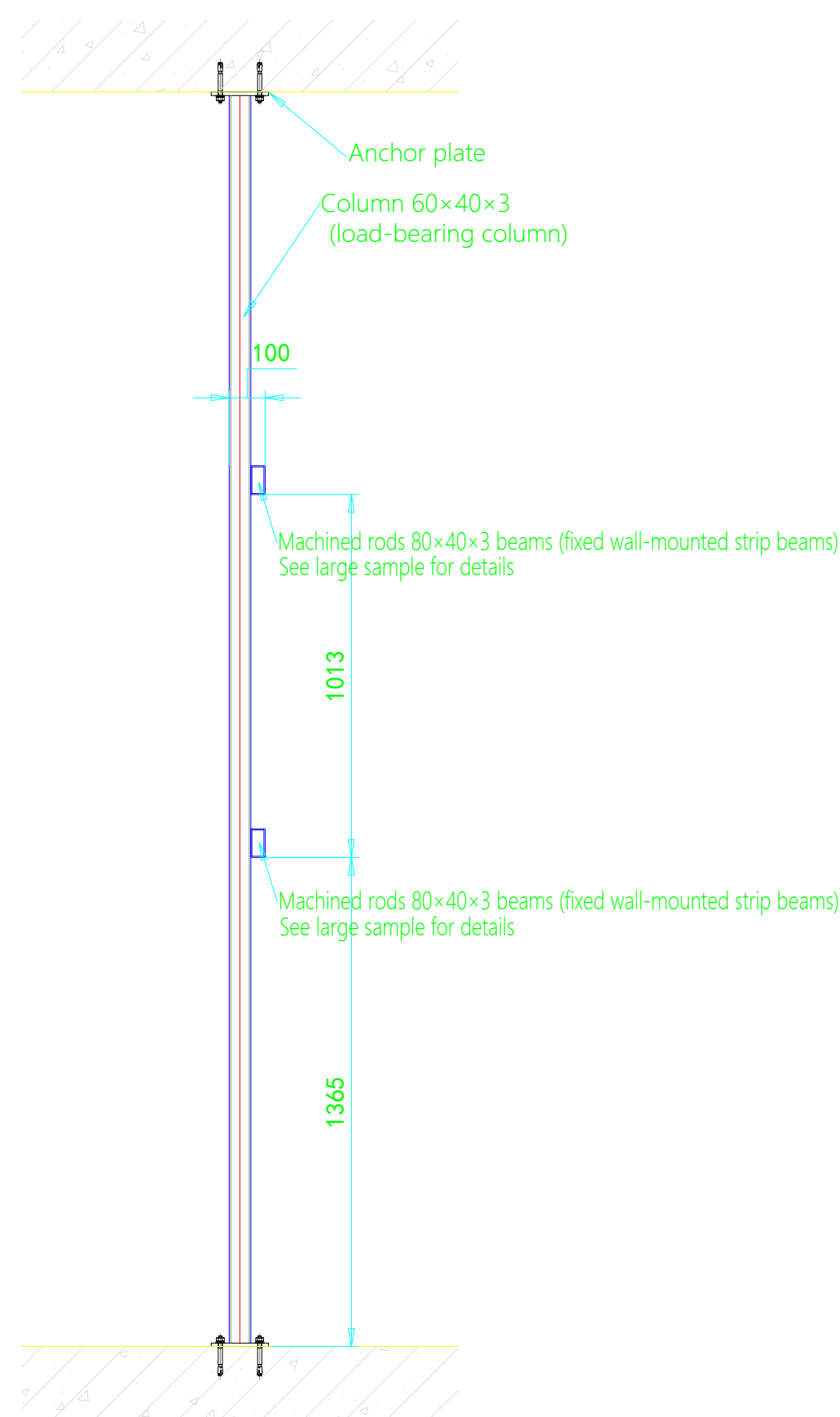
- illustrate:
1. Before installing the screen, make sure the two beam members are horizontal and vertical;
 2. The wall hanging strip is fixed on the machined rod through M8×80 bolts. If the beam is not processed, dovetail self-tapping screws can be used to fix the wall hanging strip to ensure firmness and reliability;
 3. The current drawings are based on a height of 0.8m from the ground. If you need to adjust the height, please adjust it according to the dimensions on site;
 4. When the floor height is 0-4.5m, use 40×60×3 galvanized rectangular pipes as the ceiling and ground columns. When the floor height is 4-7m, use 40×80×3 galvanized rectangular pipes as the ceiling and floor columns. The height is higher than 7m. The above uses 50×100×4 galvanized rectangular tube;
 5. Dimensions will be reviewed on-site. If there are any changes, the on-site dimensions shall prevail. The drawings are for reference only;

					Upright installation diagram	CX27		
REVISE SIGN	QUANTITY	RENUMBER	SIGNATURE	DATE				
DESIGNER		SJ	SJT					
ASSESSOR		SH	SHT					
COUNTERSIGN		HQ	HQT					
TECHNOLOGIST		GY	GYT					
STANDARAIZATION		BZH	BZHT		MATERIAL	FINISH		
SUPERVISOR		SD	SDT					
APPROVAL		PZ	PZT				VERSIONS: V1.1	

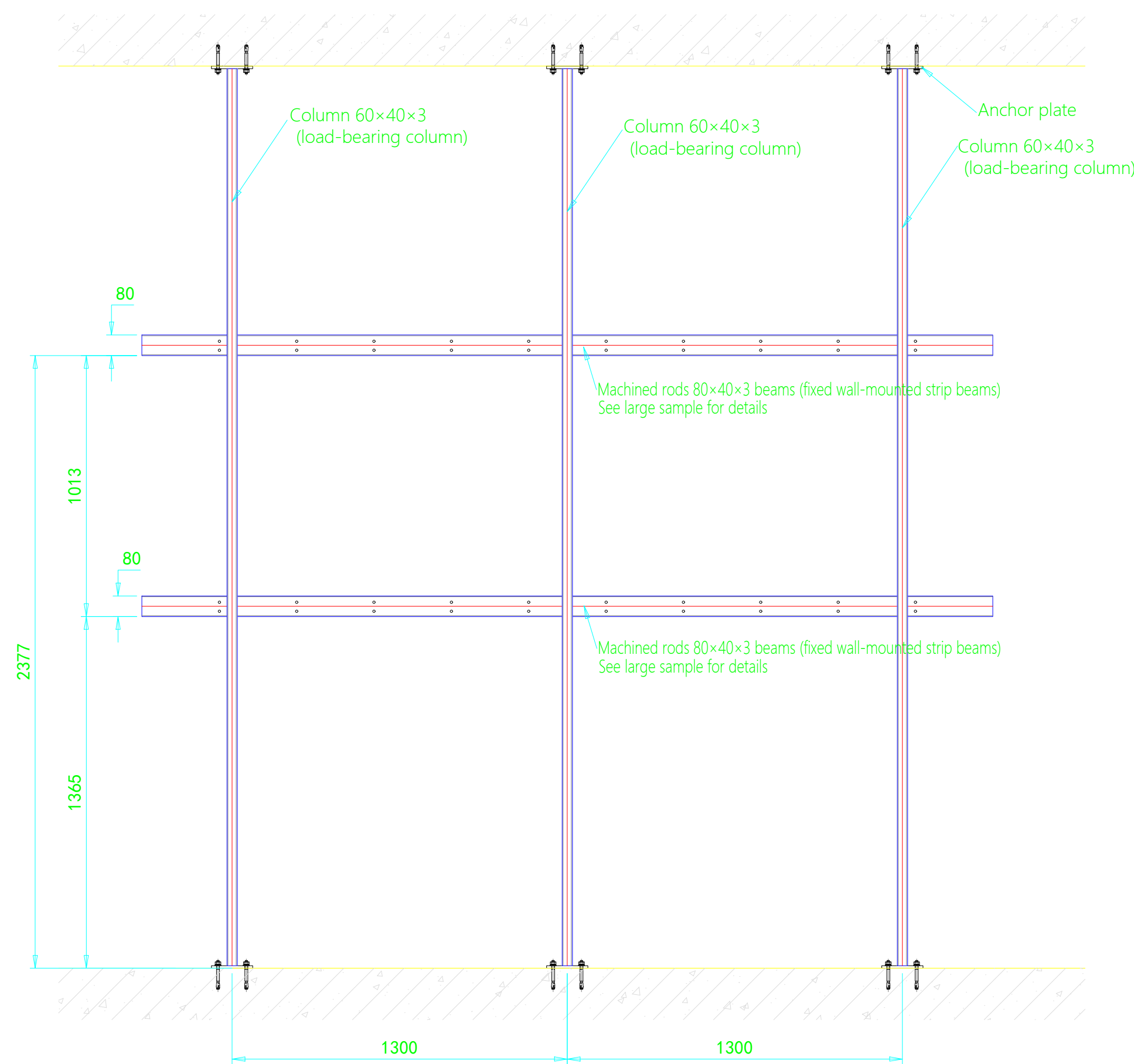
162-inch steel structure diagram



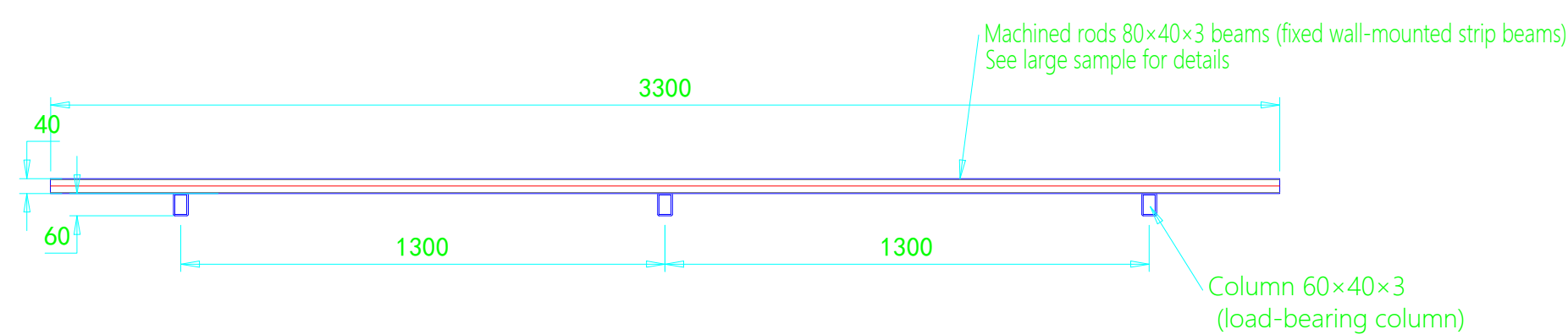
Steel structure installation front elevation



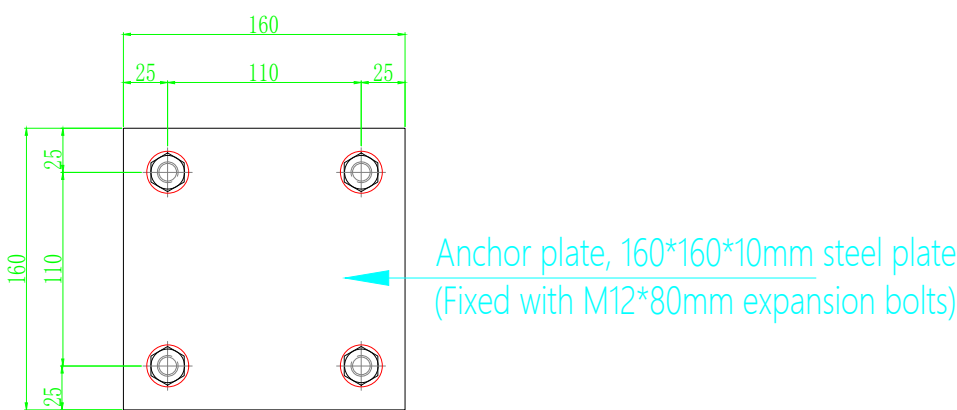
Steel structure installation side view



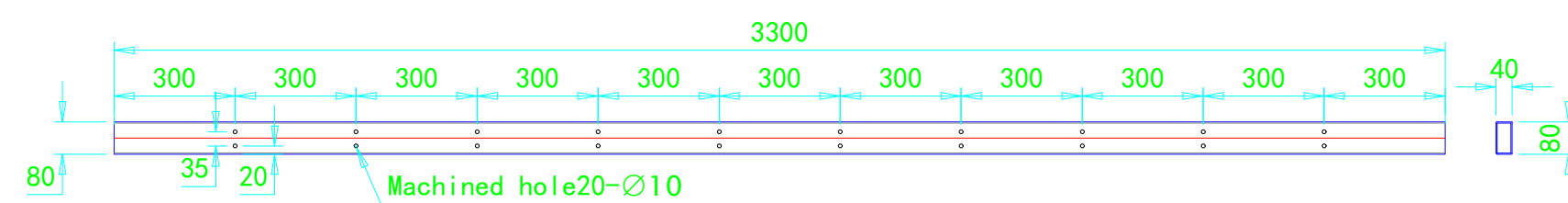
Installation diagram on the back of steel structure



Steel structure installation plan

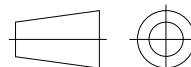


Anchor plate node diagram

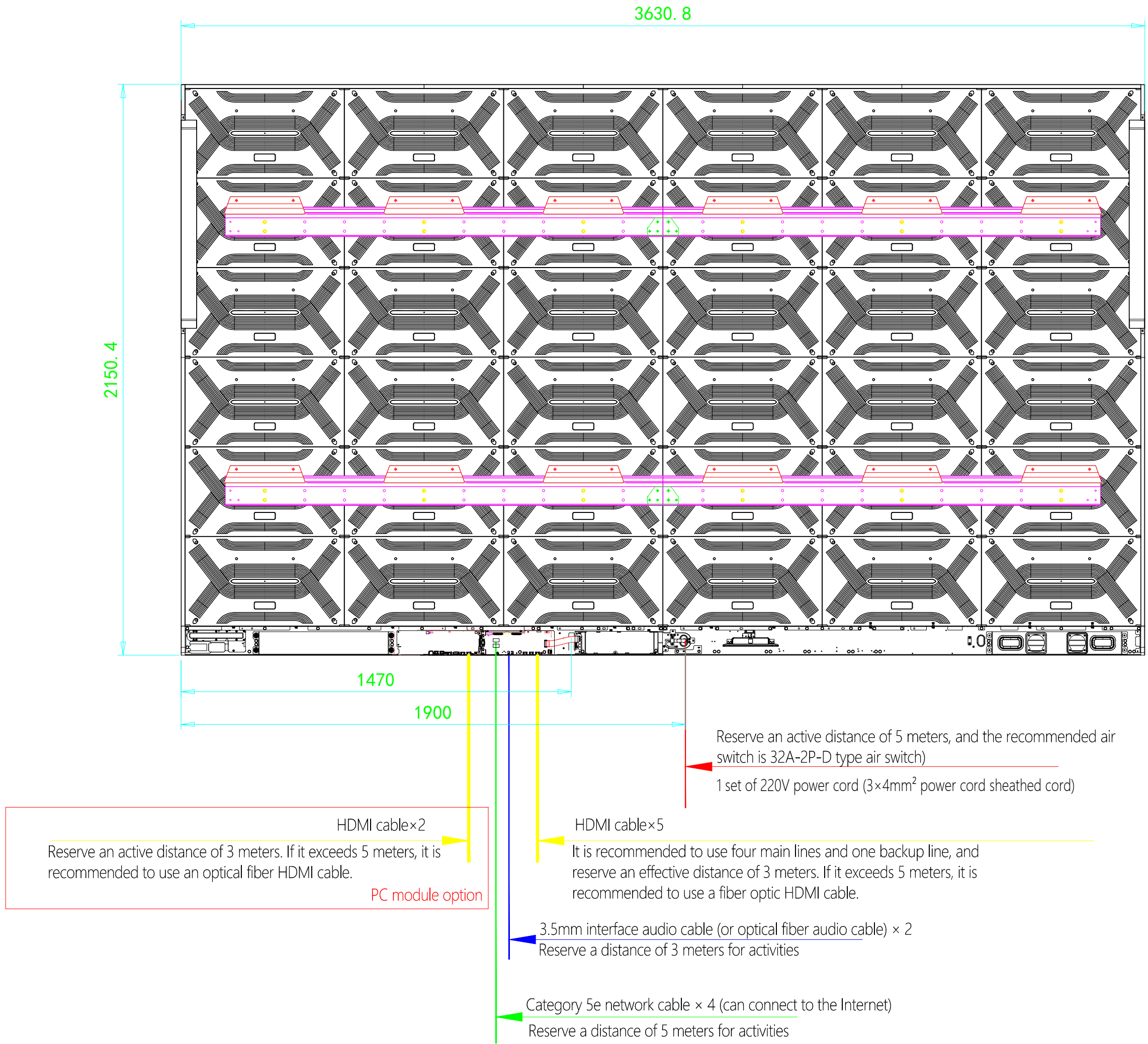


Large sample drawing of machined rods cutting and drilling made on site by the construction party

- illustrate:
1. Ensure the spacing and verticality of the horizontal bars and square tubes without causing cumulative errors, and keep the rough side facing forward;
 2. All welds must be free of false welds, missing welds, serious undercuts and other welding defects, and the welds must be well formed;
 3. The verticality error of the component shall not be greater than 2mm, and the horizontal error shall not be greater than 2mm;
 4. The layout and construction of the anchor plate shall be adjusted according to the site conditions. The picture shown in this picture is for reference only;
 5. This drawing is for reference only. If construction is carried out in accordance with this drawing without the approval of the local design department or government department, all consequences will be borne by the construction party and has nothing to do with the designer!

					Upright steel structure diagram	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						

屏体接线图

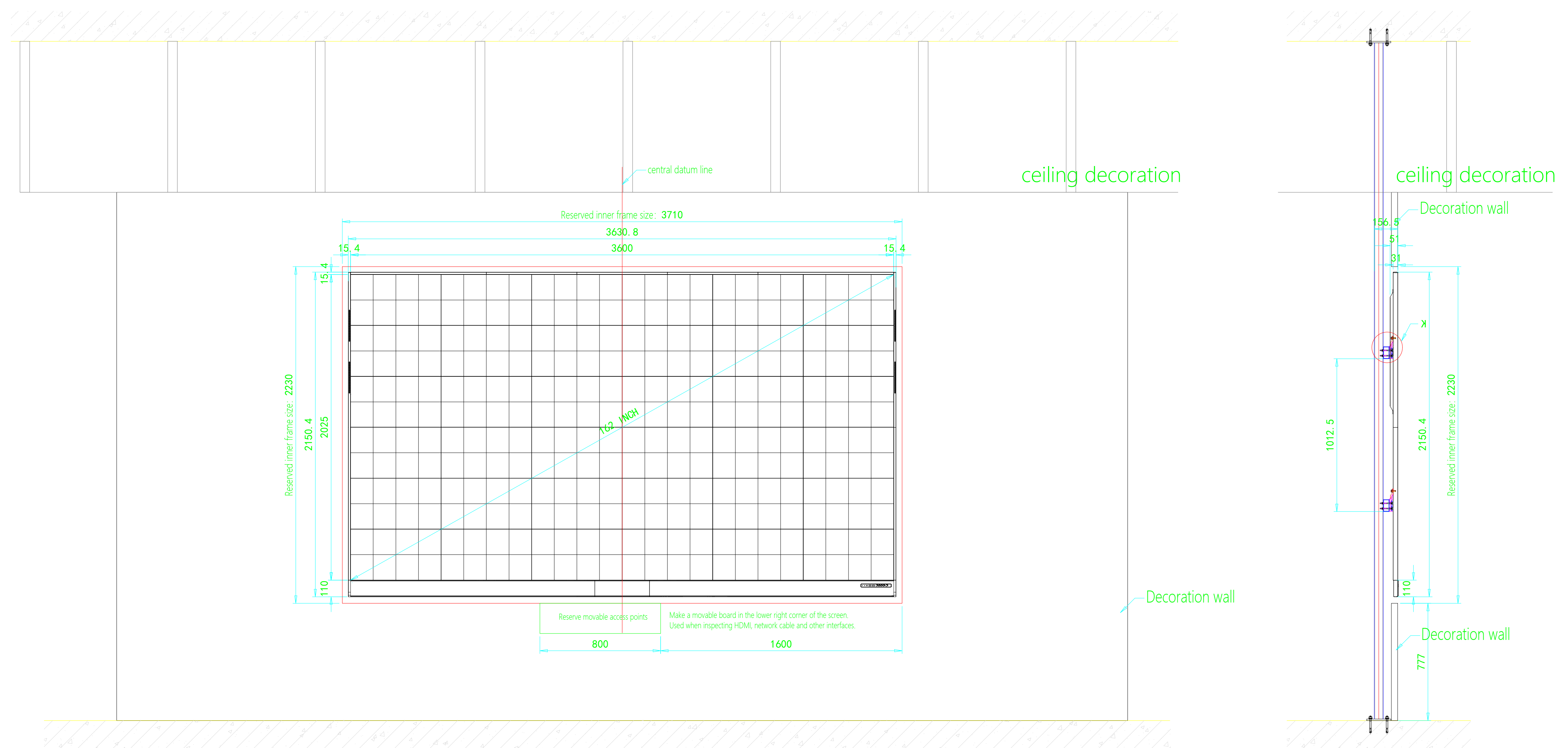


illustrate:

- 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						
ASSESSOR		SH	SHT				PAGE 1	1 PAGE IN ALL	1:1
COUNTERSIGN		HQ	HQT						
TECHNOLOGIST		GY	GYT		MATERIAL	FINISH			
STANDARAIZATION		BZH	BZHT						
SUPERVISOR		SD	SDT						
APPROVAL		PZ	PZT				VERSIONS: V1.1		

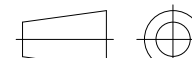
Dimensions reserved for built-in installation



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 dimension drawing	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					
STANDARAZIZATION	BZH		BZHT		MATERIAL	FINISH		
SUPERVISOR	SD		SDT				VERSIONS: V1.1	
APPROVAL	PZ		PZT					