

4

3

2

1

D

D

2X POWER CONNECTION CABLE (F-F TYPE)

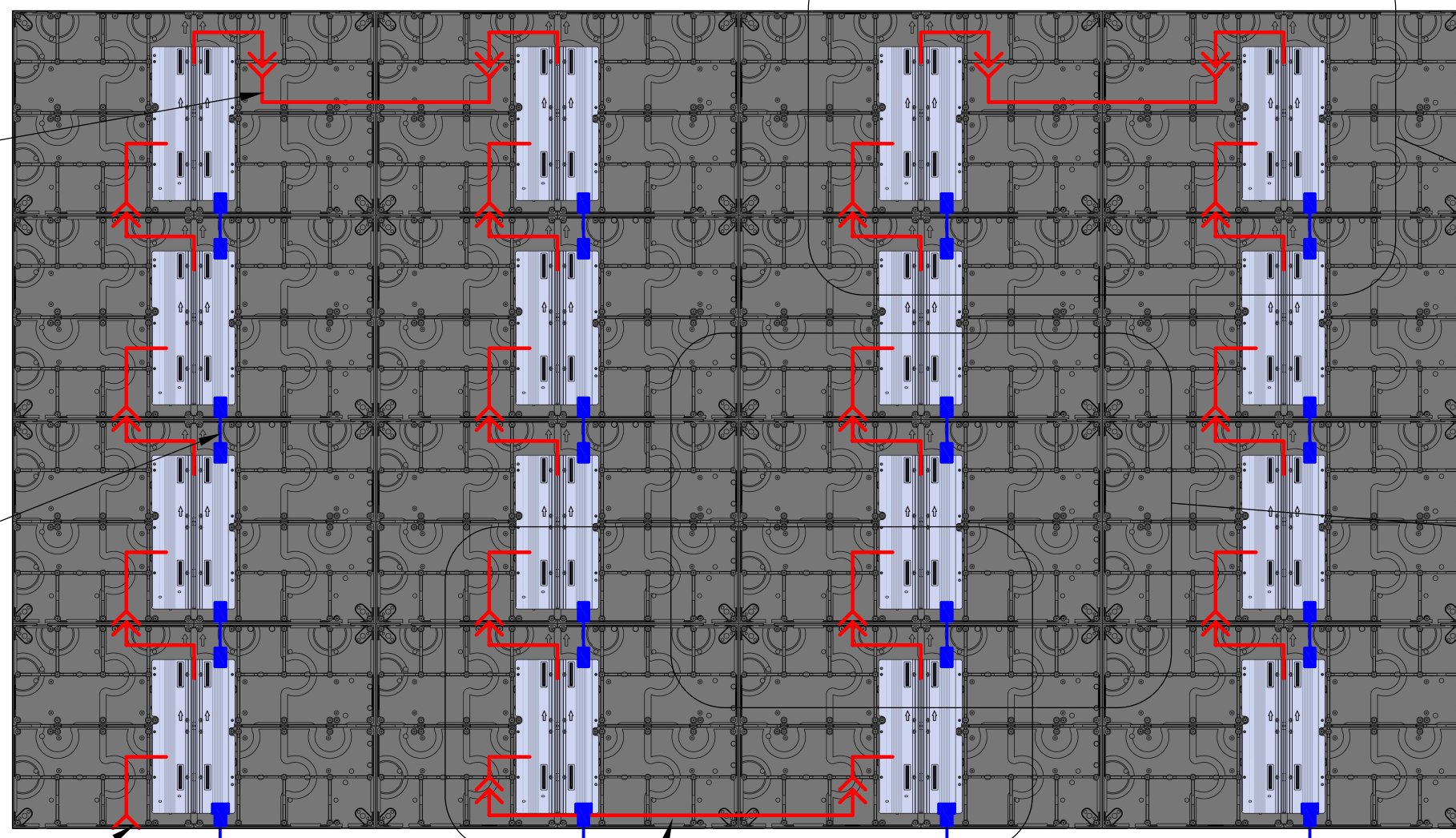
B

12X NETWORK CONNECTION CABLE (CAT6)

A

C

C



POWER SUPPLY INPUT 1920W MAX

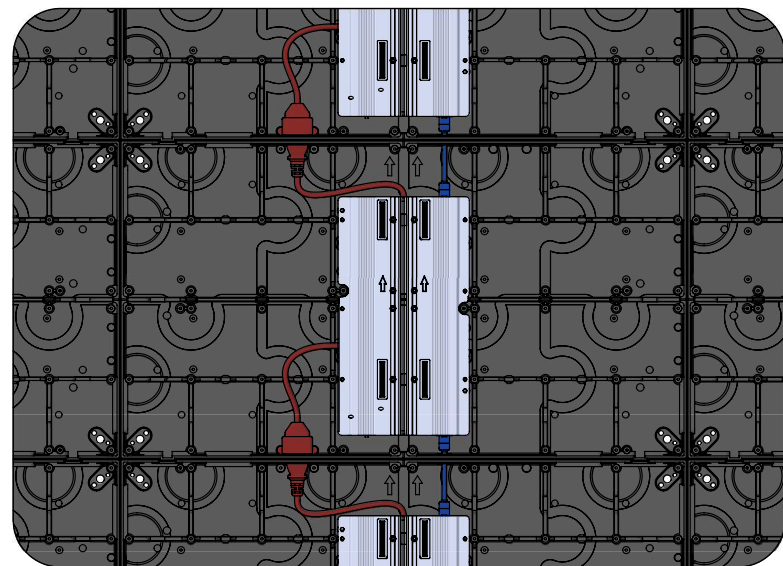
POWER CONNECTION CABLE (M-M TYPE)

LED CONTROLLER

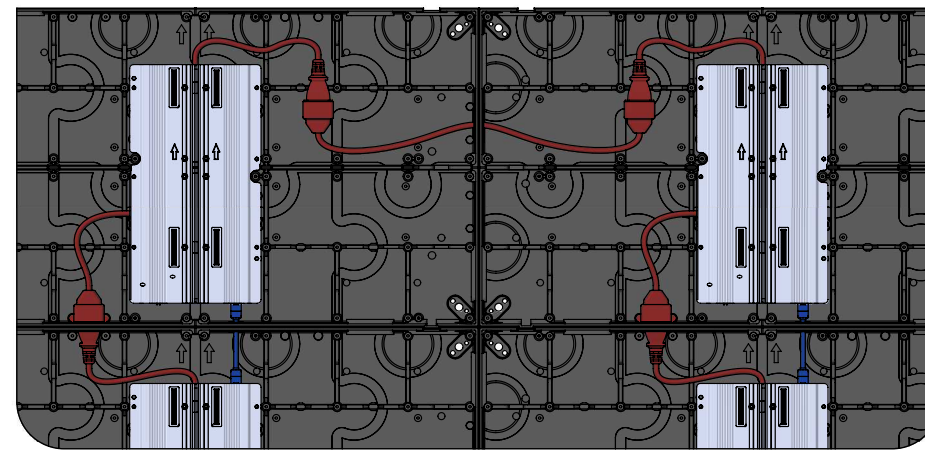
C

B

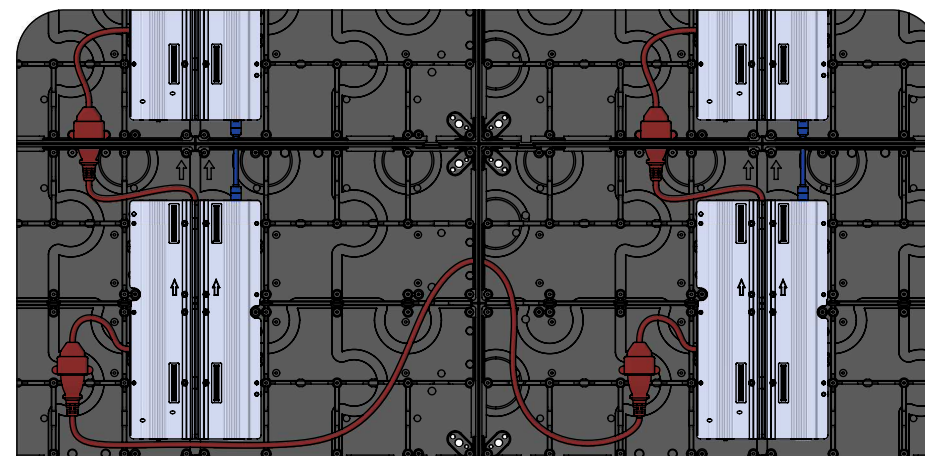
B



DETAIL A SCALE 1:8



DETAIL B SCALE 1:8



DETAIL C SCALE 1:8

— NETWORK LINE
 — POWER LINE

NOTES:

1. 1920W to be powered to wall according to local electrical standards. 20AMP or higher per wall connection.
2. Power consumption per cabinet: 40W(AVG)/120W(MAX). Maximum total power consumption of entire LED Wall: 1920W.
3. Category 6 or higher network cable connected to LED controller.

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		UNLESS OTHERWISE SPECIFIED:		DRAWN		NAME		DATE	
		DIMENSIONS ARE IN INCHES		SL		TE.			
		TOLERANCES:		CHECKED		TE.		TITLE:	
		FRACTIONAL: ±1/64		ENG APPR.				LED Wall System	
		ANGULAR: MACH±.5°		MFG APPR.				108" - 4x4	
		ONE PLACE DECIMAL ±0.1"		Q.A.		TE.		POWER - NETWORK	
		TWO PLACE DECIMAL ±0.01"		COMMENTS:				CONNECTION DIAGRAM	
		THREE PLACE DECIMAL ±0.005"		1. THIRD ANGLE PROJECTION				SIZE	
		MACHINED SURFACE 125 µin.						DWG. NO.	
		INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5M - 2009.						REV	
		MATERIAL						SCALE: 1:10	
		FINISH						WEIGHT:	
NEXT ASSY		USED ON						SHEET 1 OF 1	
APPLICATION		DO NOT SCALE DRAWING							

4

3

2

1

A

A