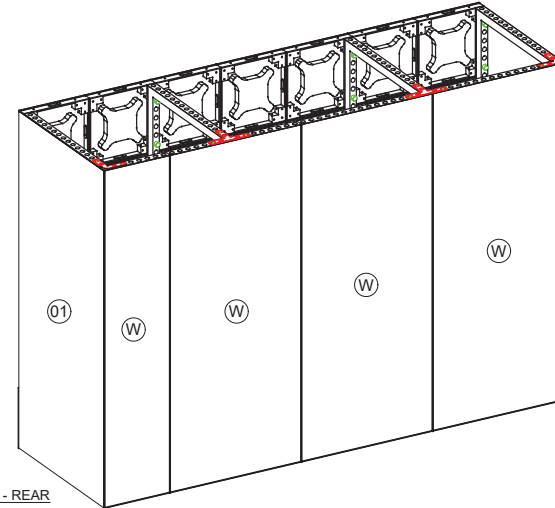


3D VIEW - FRONT



3D VIEW - REAR

Medium Flex LED Wall

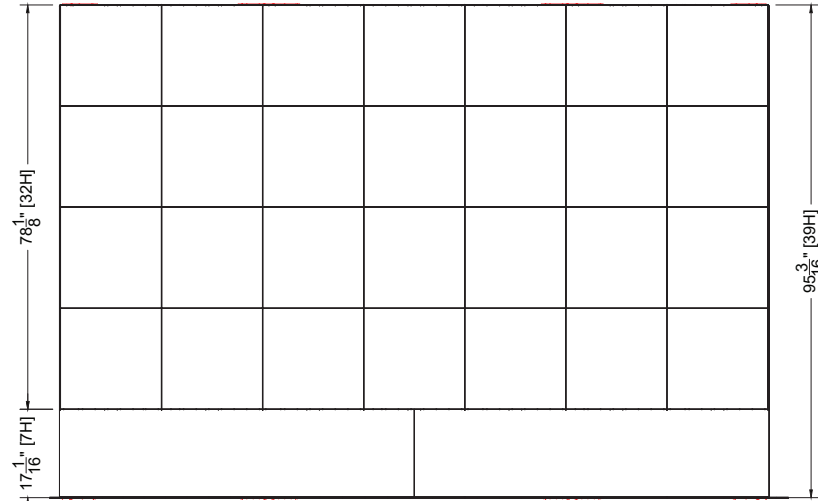
I.D.	Qty	Type	Size	Area (SqFt)	Part Number	Description	Material	Color	Notes
01	2	Overlay Panel	43-11/16" x 94-15/16"	28.8		Overlay	PVC	White	
02	2	Overlay Panel	68-9/16" x 16-15/16"	8.1		Overlay Panel	PVC 3MM	White	
	28	FLEX Frame-LED	19-1/2" x 19-1/2"			LED Skin	Magnesium	Black	ITUI
	1	FLEX Frame-Straight	17-1/16" x 19-1/2"		60400019	Straight Frame 07 Hole x 08 Hole	Aluminum	Silver	SF07080001
	3	FLEX Frame-Straight	17-1/16" x 39-1/16"		60400020	Straight Frame 07 Hole x 16 Hole	Aluminum	Silver	SF07160001
	1	FLEX Frame-Straight	19-1/2" x 95-3/16"		60400028	Straight Frame 08 Hole x 39 Hole	Aluminum	Silver	SF08390001
	7	FLEX Frame-Straight	39-1/16" x 95-3/16"		60400043	Straight Frame 16 Hole x 39 Hole	Aluminum	Silver	SF16390001
P2	6	FLEX Acc-Pin Plate	Standard		60440059	4 Pin 90	Steel	Chrome	CO901280341C
P3	6	FLEX Acc-Pin Plate	Standard		60440068	6 Pin T	Steel	Chrome	CO901280364C
C1	12	FLEX Part-Connector	Standard		60440043	Manual Clamp Connector	Aluminum	Silver	CO90120250132POM
C10	30	FLEX Part-Connector	Standard		60440047	Manual M8 Pin Connector	Aluminum	Silver	CO90120480066MKII
C12	48	FLEX Part-Connector	Standard		60440048	Manual M8 pin connector for LEDSkin	Aluminum	Silver	CO90120480100MKII
W	1	Flex Insert	16-13/16" x 19-1/4"		60160023	Flex Insert [7x8 Hole]	PVC 3MM	White	w/ Female Velcro
W	3	Flex Insert	16-13/16" x 38-3/4"		60160024	Flex Insert [7x16 Hole]	PVC 3MM	White	w/ Female Velcro
W	1	Flex Insert	19-1/4" x 94-15/16"		60160035	Flex Insert [8x39 Hole]	PVC 3MM	White	w/ Female Velcro
W	5	Flex Insert	38-3/4" x 94-15/16"		60160051	Flex Insert [16x39 Hole]	PVC 3MM	White	w/ Female Velcro

LESS THAN 30 DAYS OUT

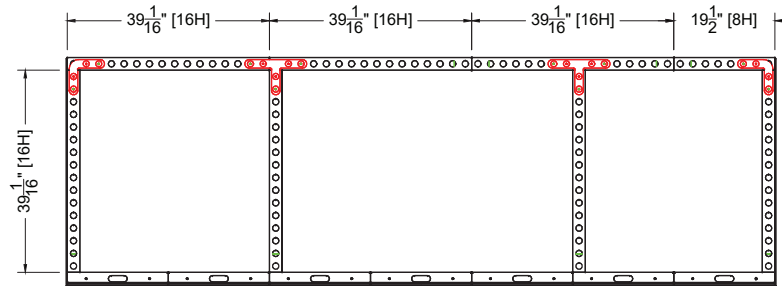


MORE THAN 30 DAYS OUT





FRONT ELEVATION
Scale: 1/2" = 1'-0"



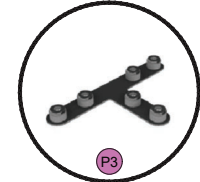
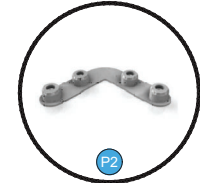
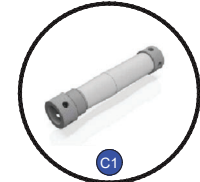
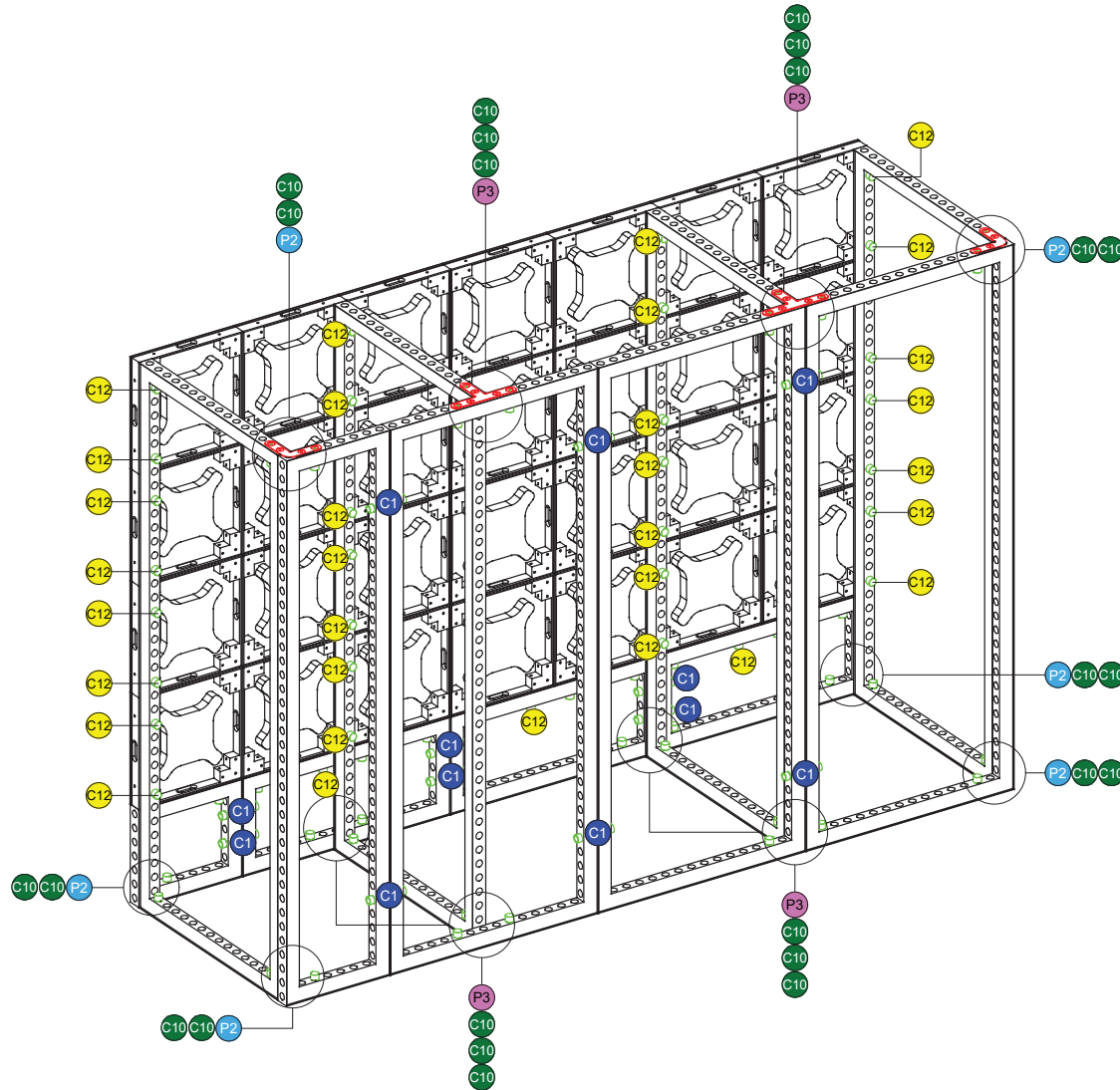
PLAN VIEW
Scale: 1/2" = 1'-0"

LESS THAN 30 DAYS OUT



MORE THAN 30 DAYS OUT





LESS THAN 30 DAYS OUT

0 0 0 0 0 0 0 0 0 0 1 . 1 0 1 4 . 0 *

MORE THAN 30 DAYS OUT

0 0 0 0 0 0 0 0 0 0 1 . 1 0 1 4 . 1 *