

Line #	Fixture #	FIXTURE NAME	SINGLE Store Qty	BULK Store Qty's (x15)	BRAND/CATEGORY	Dimensions	FRAME SPEC	SHELF SPEC	SHELF QTY	SHELF SPACING	PANEL	HEADER	Cost Each	Cost Total	Shop Drawings Developed	Comments	
1	1	bench	15	225		48x24x17-3/4h								\$	-	yes	design change required
2	2	3 Tier Table	2	30	Nike	48x52x29-1/2h	Lacquer MDF / Match RAL 9017 Traffic Black	maple laminate tbd						\$	-	yes	finish change required
3	2	3 Tier Table	1	15	Adidas	48x52x29-1/2h	Lacquer MDF / Match RAL 9017 Traffic Black	Uniboard / H76 Memento / rio finish						\$	-	yes	finish change required
4	2	3 Tier Table	2	30	Jordan	48x52x29-1/2h	Lacquer MDF / Match RAL 9017 Traffic Black	Lacquer MDF / Match RAL 9017 Traffic Black						\$	-	yes	finish change required
5	2	3 Tier Table	2	30	Kids (SP)	48x52x29-1/2h	Lacquer MDF / Match RAL 9017 Traffic Black	Lacquer MDF / Match RAL 9017 Traffic Black						\$	-	yes	finish change required
6	3	Ballet Bar	13	195	Apparel	48x24x54h	Metal / Powder Coat / Keystone Coating / Dark Bronze							\$	-	yes	finish and design change required
7	4	72in Wall Case	3	45	Nike/Toms	72x12x144h	Metal / Powder Coat / Keystone Coating / Dark Bronze	Metal / Powder Coat / Keystone Coating / Dark Bronze			maple laminate tbd	maple laminate tbd		\$	-	yes	finish change required
8	5	Round Stand 18in h	4	60	Mannequins	48dia x 18h	Metal / Powder Coat / Keystone Coating / Dark Bronze							\$	-	yes	
9	6	Window Fixture	1	15	Nike	59x10x40-1/4h								\$	-	yes	finish change required
10	7	apparel wall	2	30	Kids/Juniors	72x12x144h								\$	-	no	design and build
11	8	Wall Case	4	60	Kids/Juniors	32x12x144h					Faux brick			\$	-	yes	finish and design change required
12	9	Window Fixture	1	15	Jordan	60x10x42h								\$	-	yes	finish change required
13	11	Light Box base	4	60		90x36x8h								\$	-	yes	finish and design change required
14	12	72in Wall Case w/lightbox	1	15	Nike	72x12x144h	Metal / Powder Coat / Keystone Coating / Dark Bronze	Metal / Powder Coat / Keystone Coating / Dark Bronze			White Glossy Laminate	Lacquer MDF / Match RAL 9017 Traffic Black		\$	-	yes	finish and design change required
15	13	Back Counter Wall	1	15		120x24x144h								\$	-	no	design and build
16	14	mirror with frame	8	120		22x1x84h								\$	-	no	design and build
17	15	Entrance Horns	1	15		201x20x141h								\$	-	yes	finish and design change required
18	16	Window Element	2	30	Nike/Jordan	72x6x96h								\$	-	no	design and build
19	17	72in Wall Case	6	90	Nike	72x12x144h	Metal / Powder Coat / Keystone Coating / Dark Bronze	Metal / Powder Coat / Keystone Coating / Dark Bronze			White Glossy Laminate	Lacquer MDF / Match RAL 9017 Traffic Black		\$	-	yes	finish change required





26

2

34

5



5

35

3

2

17

LETES

KIDS

4

WOMENS



36



1





14

21

2

37

This wall design has changed. See Slide #12

CONVERSE



VANS

CONVERSE



32

39

14

2

1

YOUNG

JUNIORS



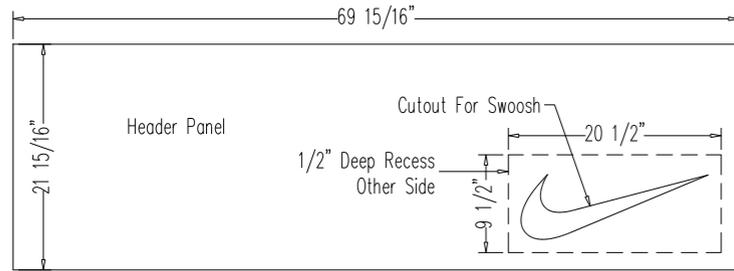
This wall design has changed. See Slide #12

14

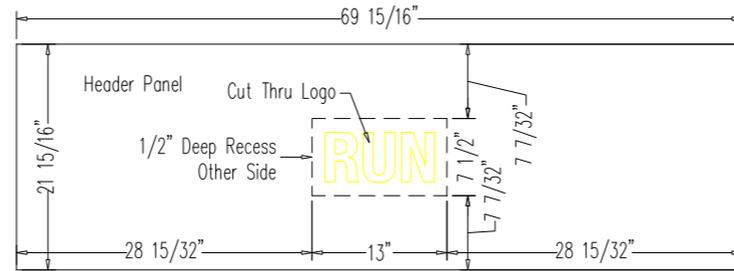
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23

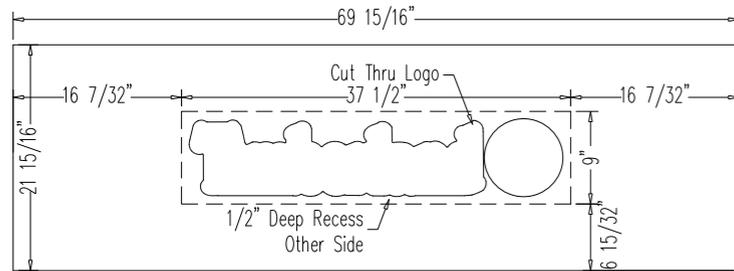




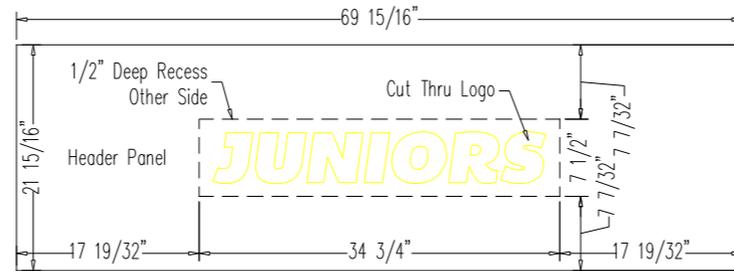
Paint Orange To Match RAL 2003



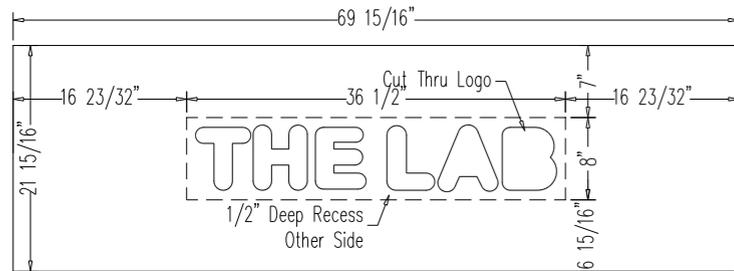
Paint Teal Blue To Match RAL 5015



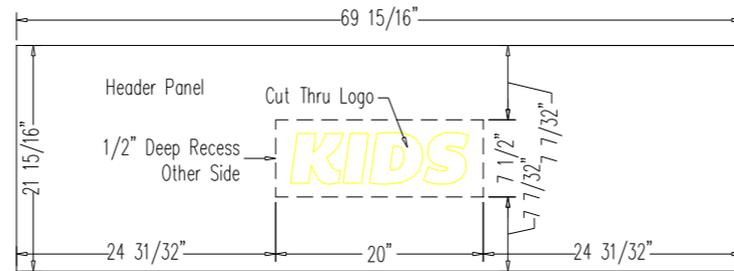
Birch Veneer Panel



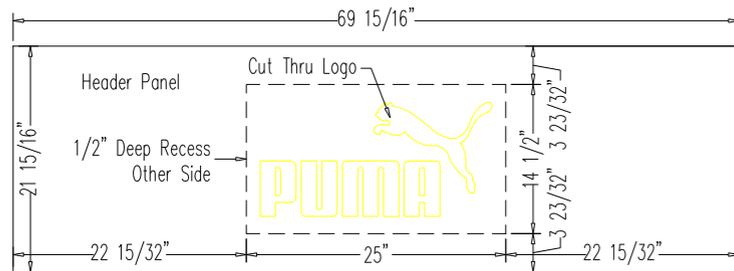
Paint Red To Match RAL 3020



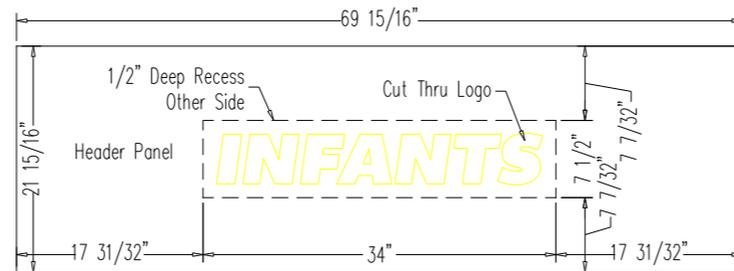
Paint Gray To Match RAL 9007



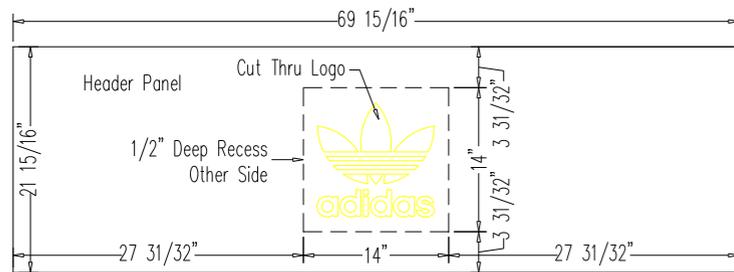
Paint Red To Match RAL 3020



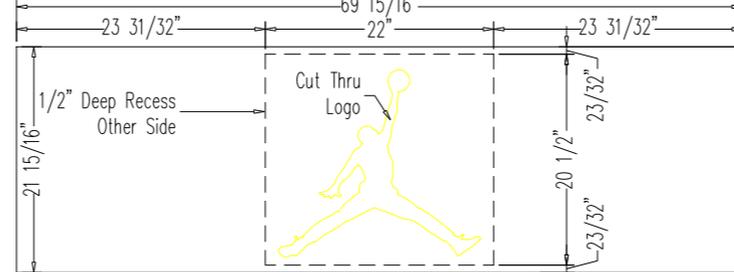
Paint Red To Match RAL 3020



Paint Red To Match RAL 3020

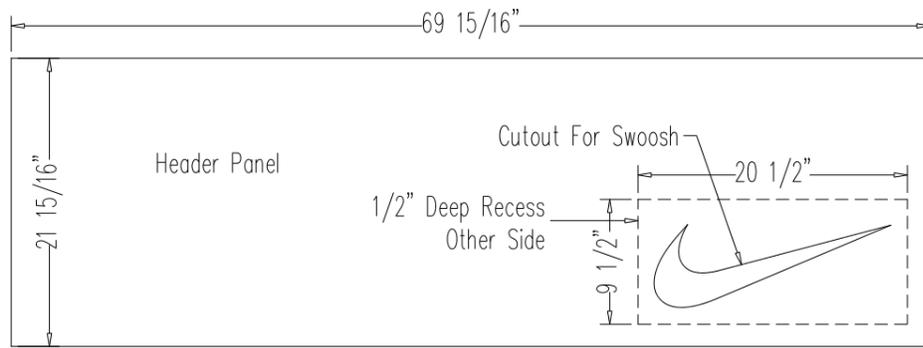


Paint Blue To Match RAL 5017

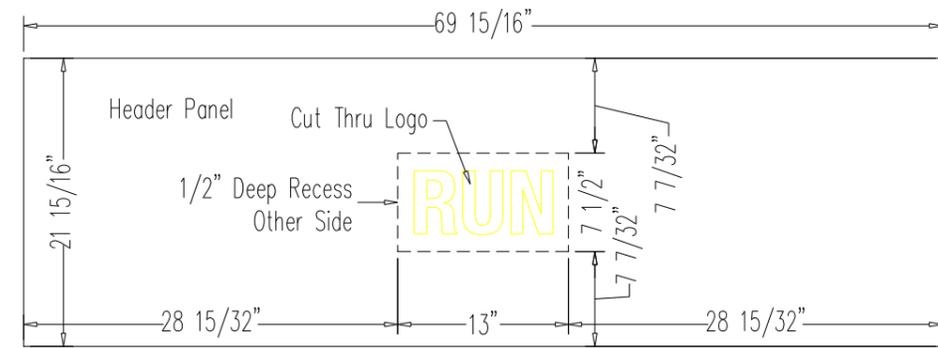


Paint Black To Match RAL 9005

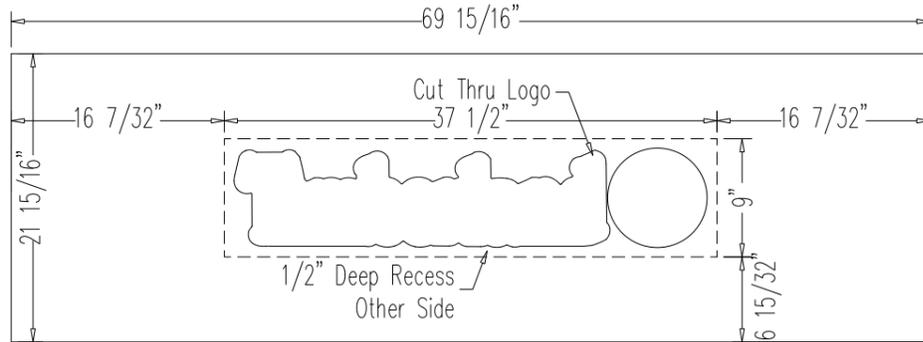
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				Thkns.	Width	Length		
1.	7	7	Nike Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0004, 0005, 0006, 0007
2.	1	1	Timberland Header	3/4	21 15/16	69 15/16	Birch on MDF	CNC Program # 0014
3.	2	2	The Lab Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0010
4.	1	1	Puma Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0013
5.	1	1	adidas Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0013
6.	1	1	Run Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0012
7.	4	4	Juniors Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0008, 0009
8.	2	2	Kids Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0011
9.	1	1	Infants Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0012
10.	7	7	Jumpman Header	3/4	21 15/16	69 15/16	MDF	CNC Program # 0001, 0002, 0003, 0004
11.	0	0						
12.	0	0						
13.	0	0						
14.	0	0						
15.	0	0						
16.	0	0						
17.	0	0						
18.	0	0						
19.	0	0						
20.	0	0						
21.	0	0						
22.	0	0						
Line Item	Qty.	Per Unit	Description & Size	Finish			Vendor/Provider	
1.	0	0						
2.	0	0						
3.	0	0						
4.	0	0						
5.	0	0						
6.	0	0						
7.	0	0						
8.	0	0						
9.	0	0						
10.	0	0						
11.	0	0						



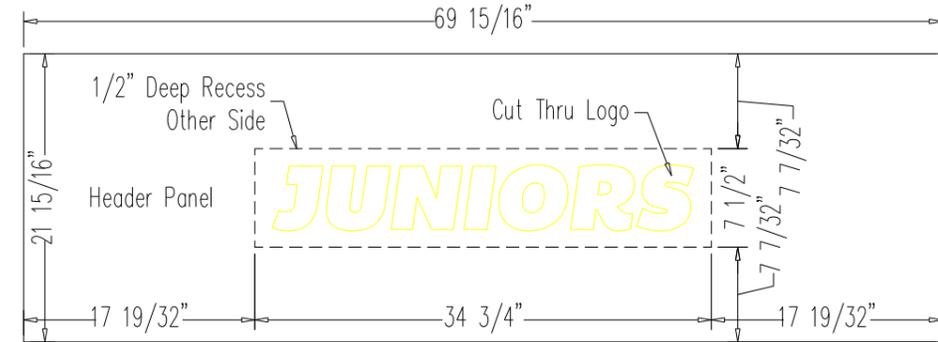
Paint Orange To Match RAL 2003



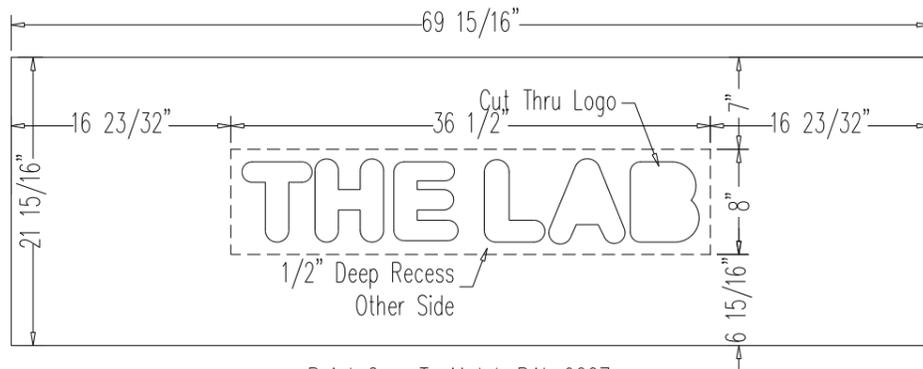
Paint Teal Blue To Match RAL 5015



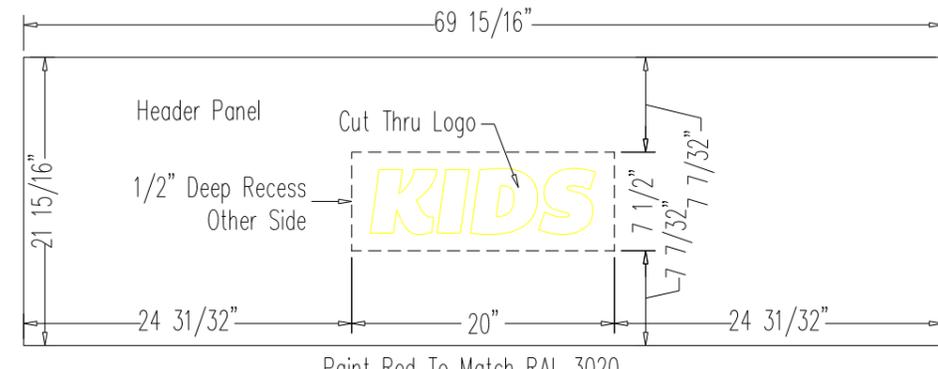
Birch Veneer Panel



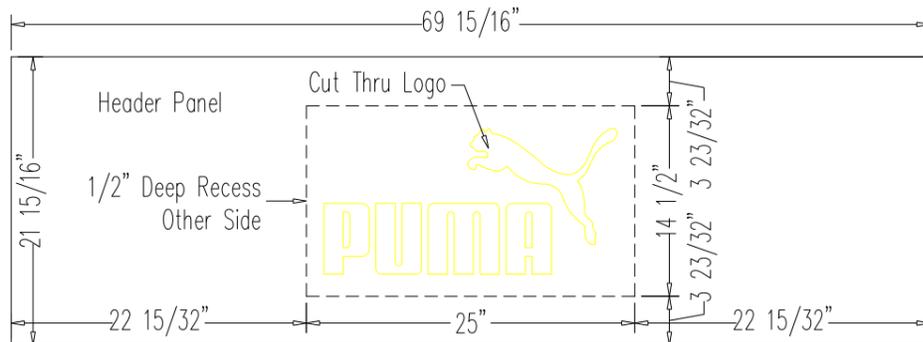
Paint Red To Match RAL 3020



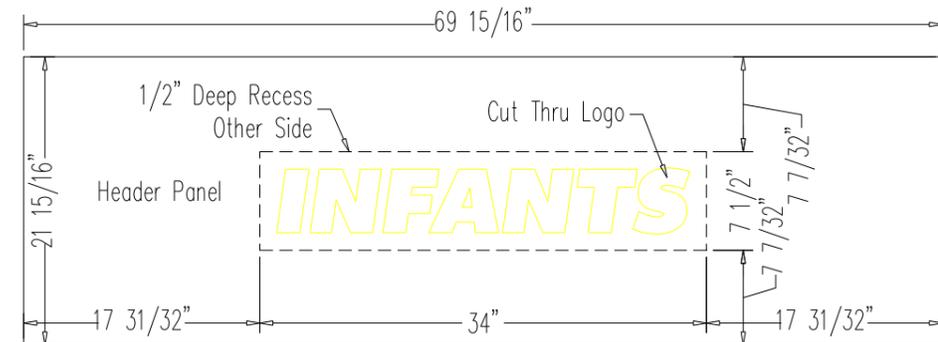
Paint Gray To Match RAL 9007



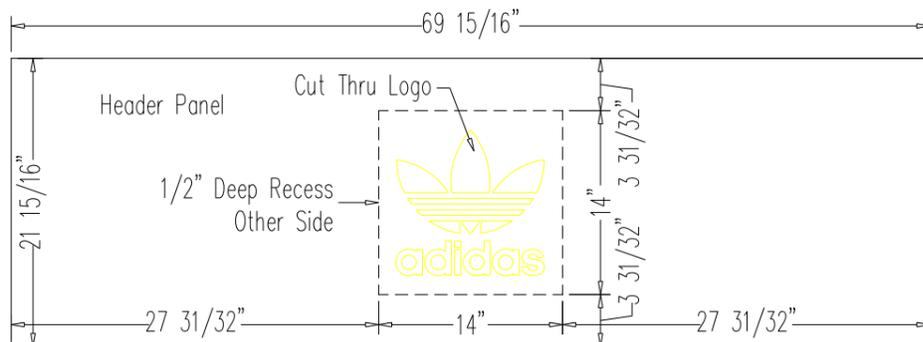
Paint Red To Match RAL 3020



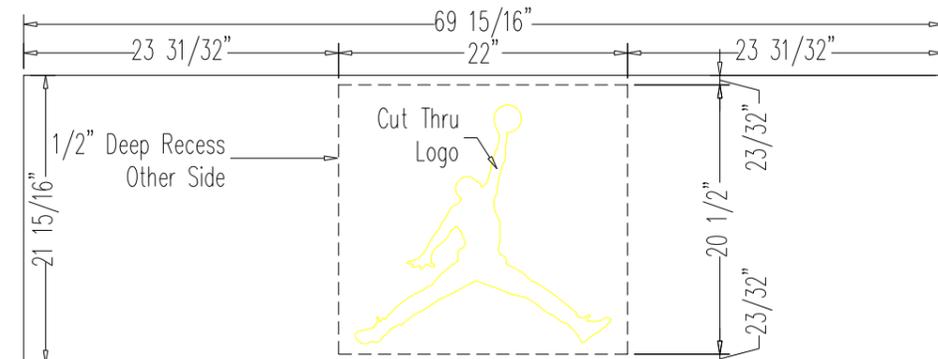
Paint Red To Match RAL 3020



Paint Red To Match RAL 3020

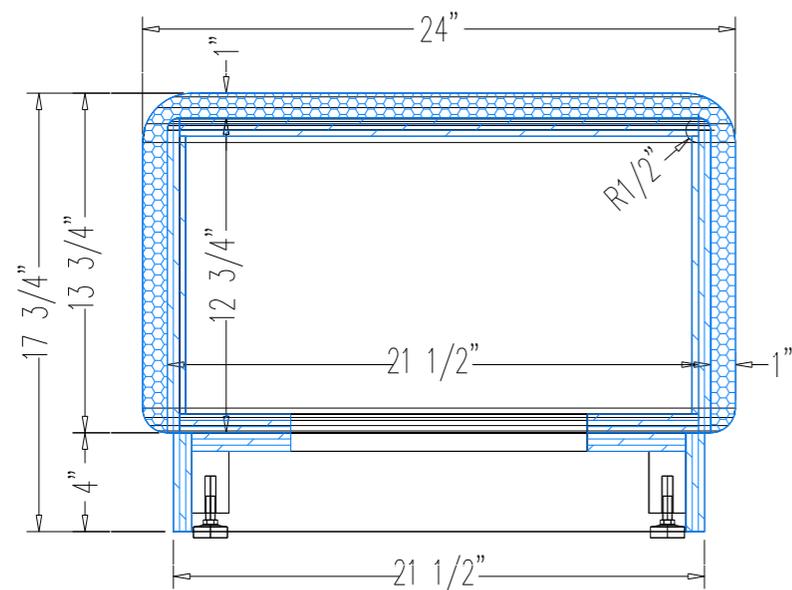


Paint Blue To Match RAL 5017

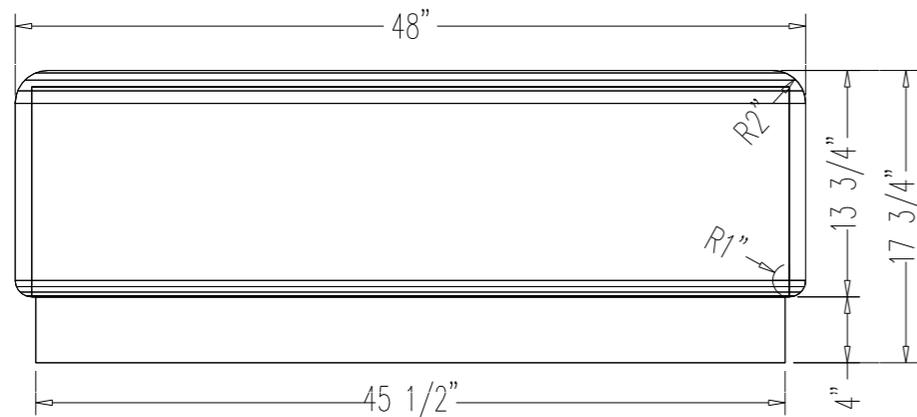


Paint Black To Match RAL 9005

Qty: 10

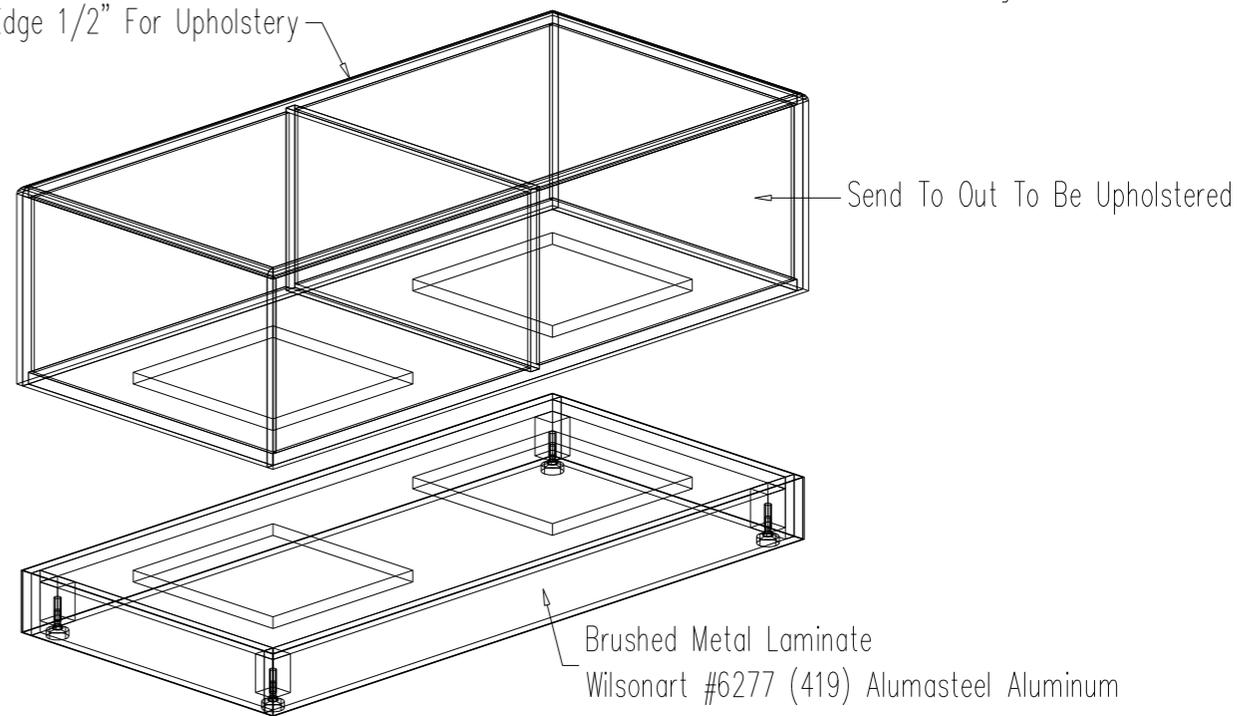


End Section
No Scale

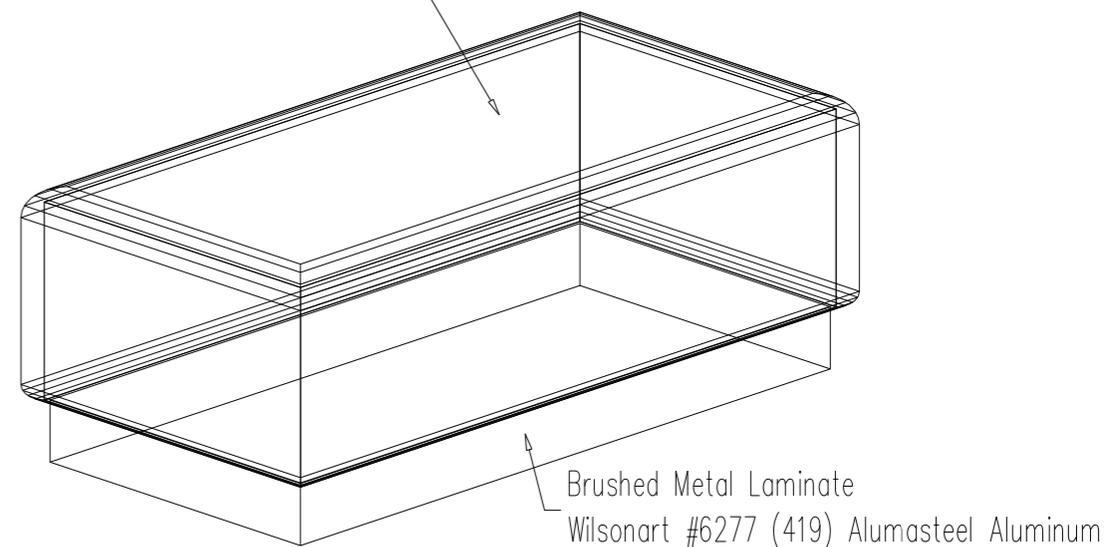


Elevation
No Scale

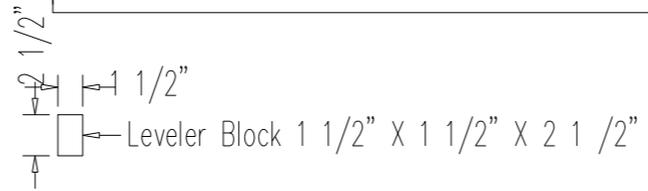
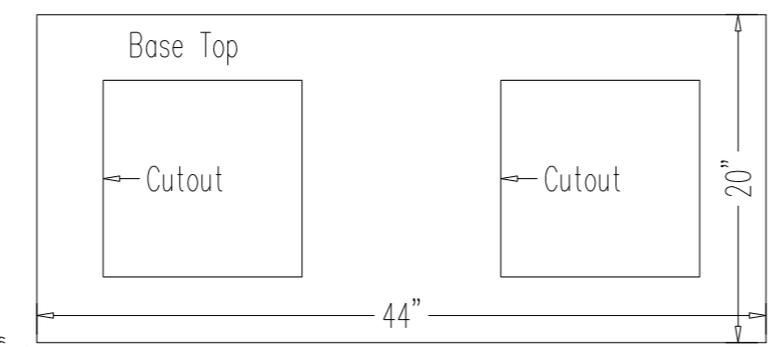
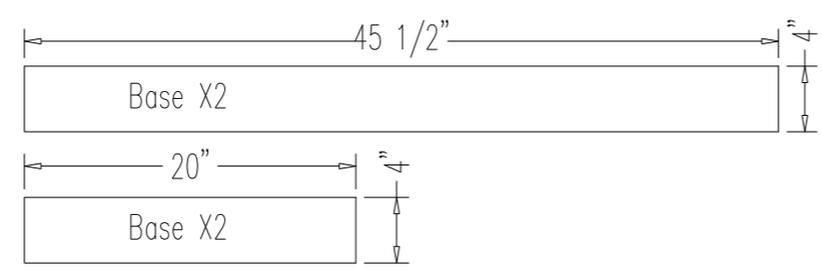
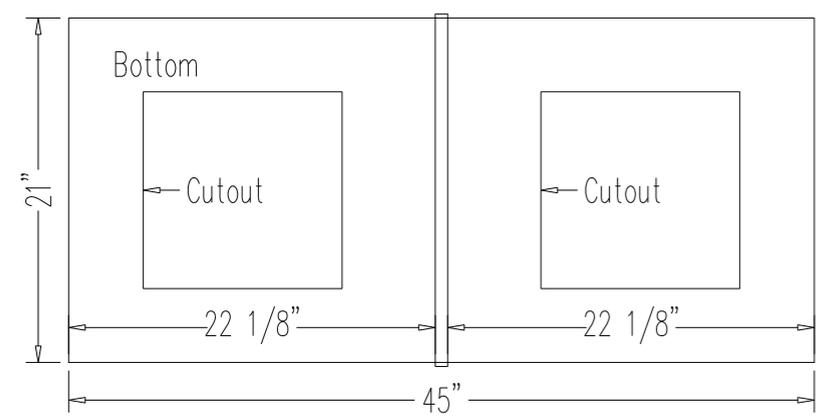
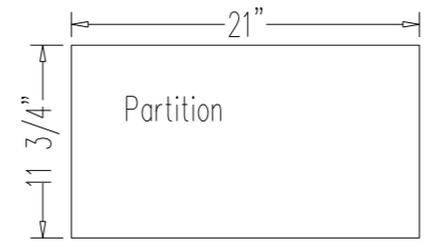
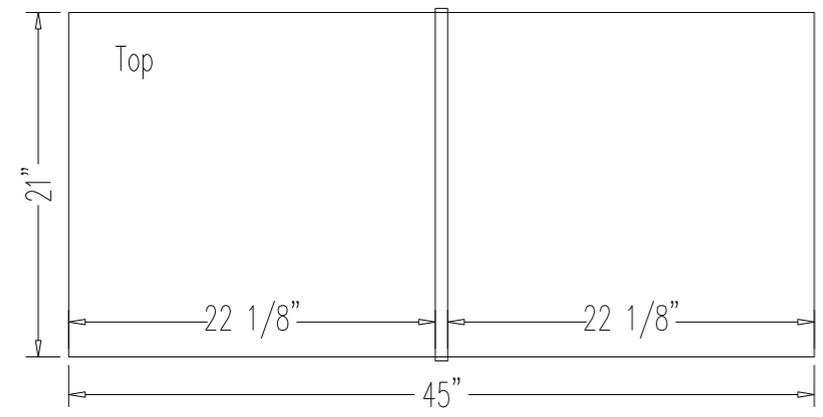
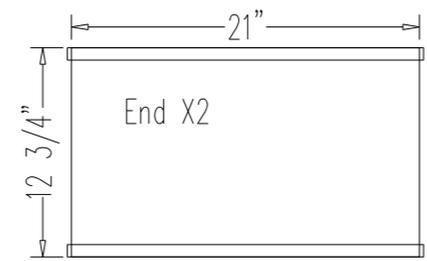
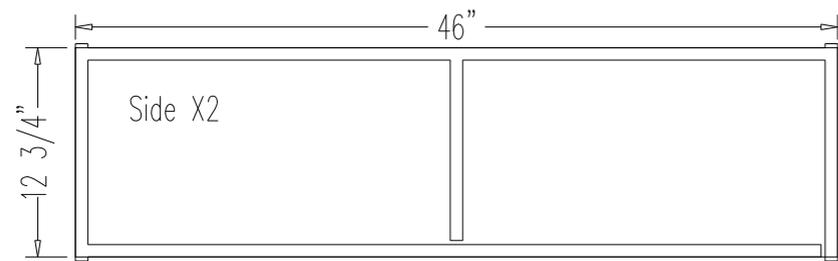
Radius Top Edge 1/2" For Upholstery



Black Synthetic Leather



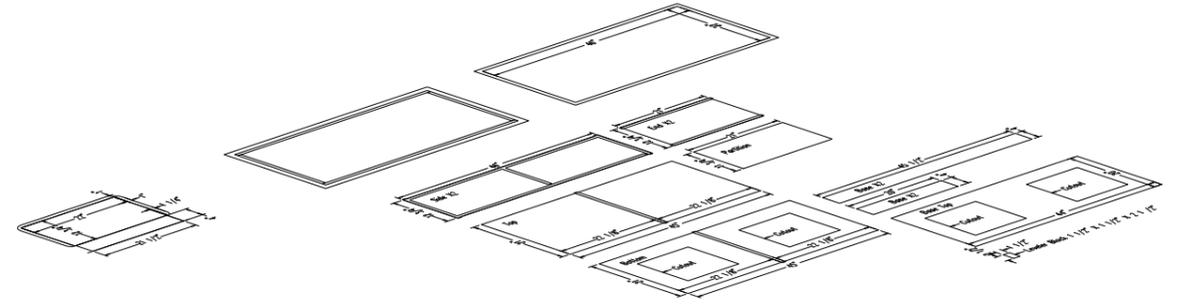
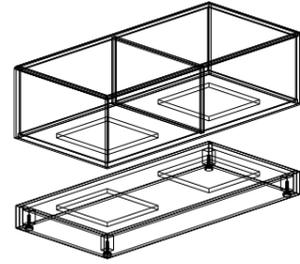
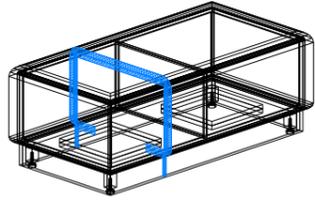
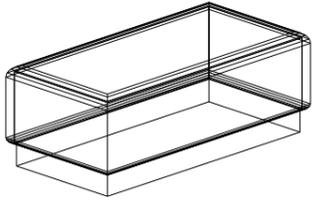
Perspective
No Scale



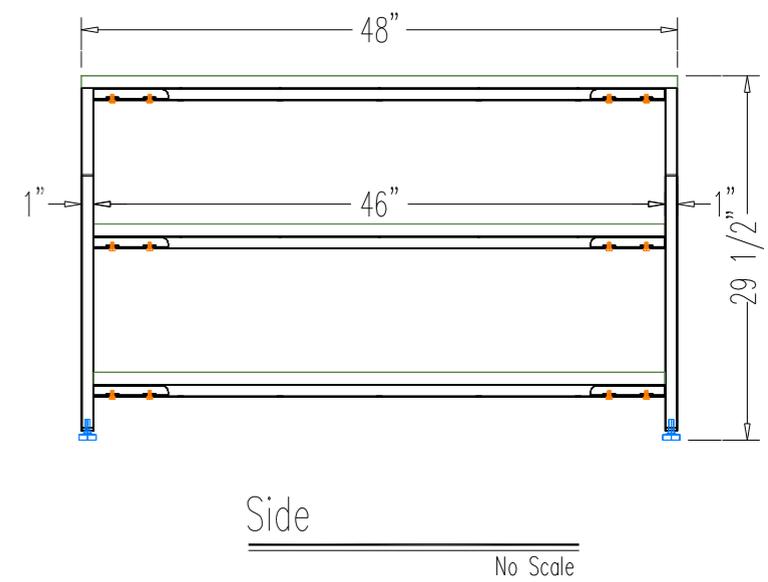
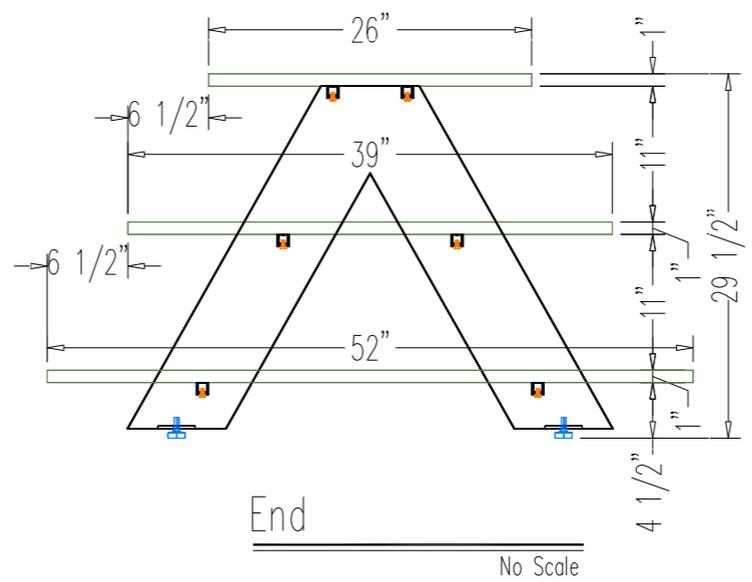
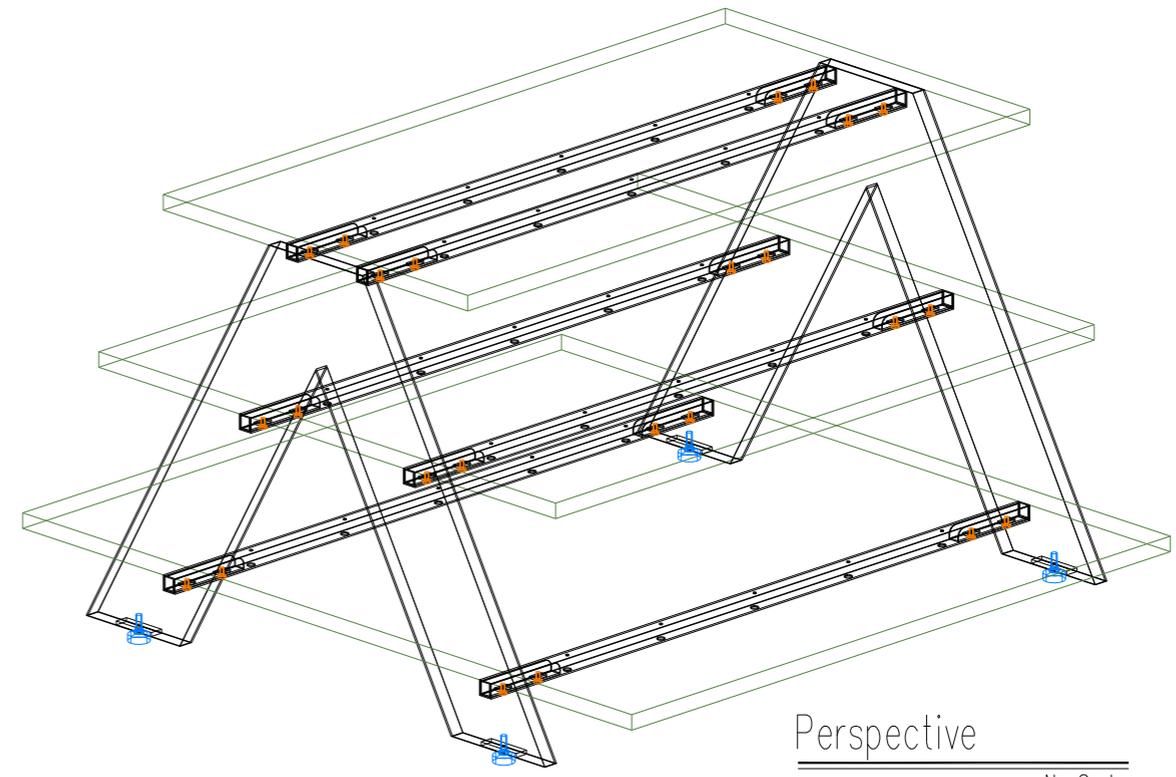
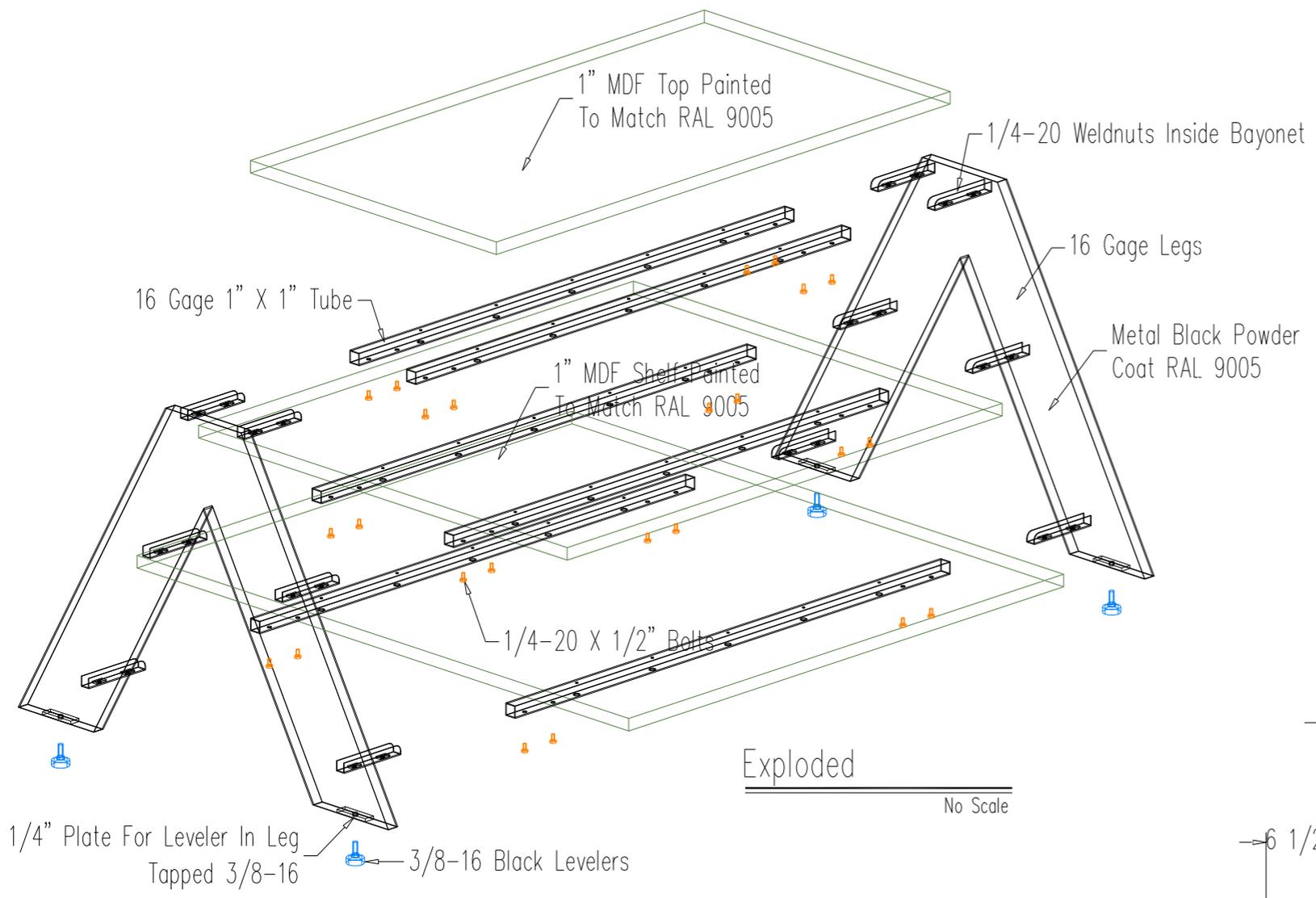
Item # 01 Quantity Required 10 Finish Black Leather - Metal Laminate
 Drawing # _____ Sheet 1 of 1 Date: _____

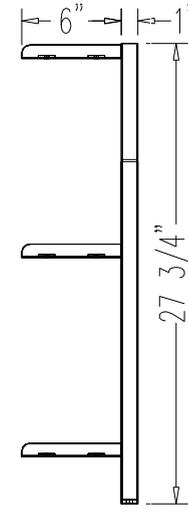
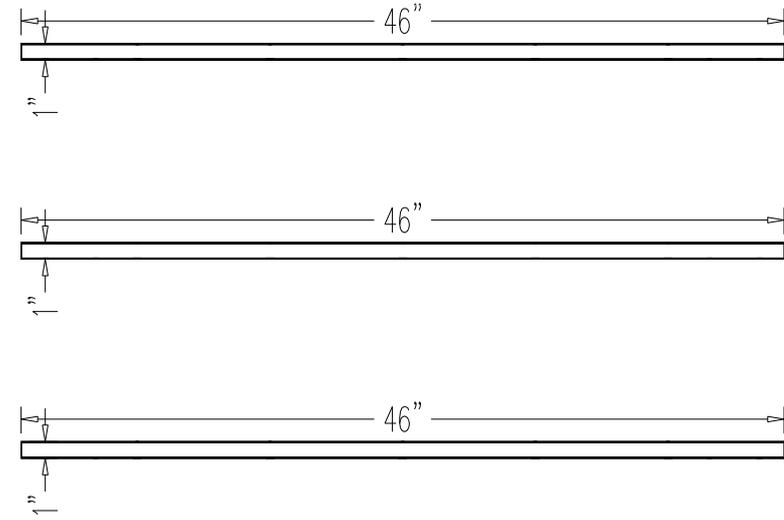
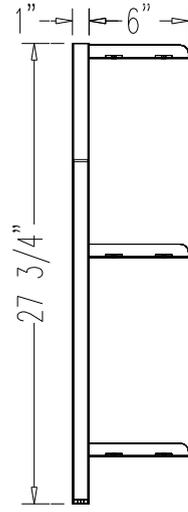
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13672\ \26-Bench\
				Thkns.	Width	Length		
1.	20	2	Side	3/4	12 3/4	46	Plywood	CNC Program # 0001
2.	10	1	Top	3/4	21	45	Plywood	CNC Program # 0001
3.	10	1	Bottom	3/4	21	45	Plywood	CNC Program # 0001
4.	20	2	End	3/4	12 3/4	21	Plywood	CNC Program # 0002
5.	10	1	Partition	3/4	11 3/4	21	Plywood	CNC Program # 0002
6.								
7.	20	2	Base	3/4	4	45 1/2	Plywood	CNC Program # 0002
8.	20	2	Base	3/4	4	20	Plywood	CNC Program # 0002
9.	10	1	Base Top	3/4	20	44	Plywood	CNC Program # 0001
10.								
11.	40	4	Leveler Block	1 1/2	1 1/2	2 1/2	Solid Lumber	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	40	4	Levelers Outwater Titan-22		
2.	40	4	3/8-16 "1" Nuts For Levelers		
3.					
4.					
5.					



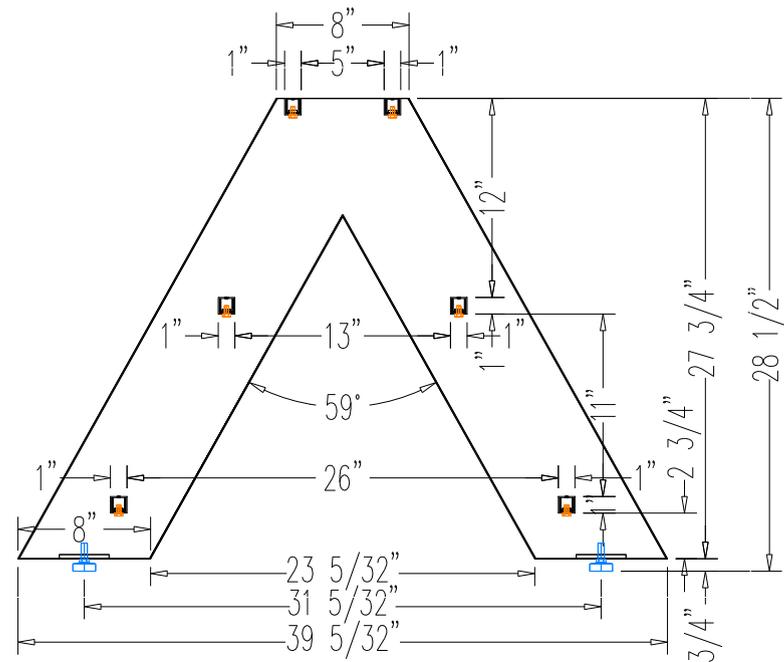
Qty: 4





Elevation

No Scale

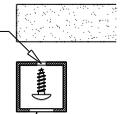


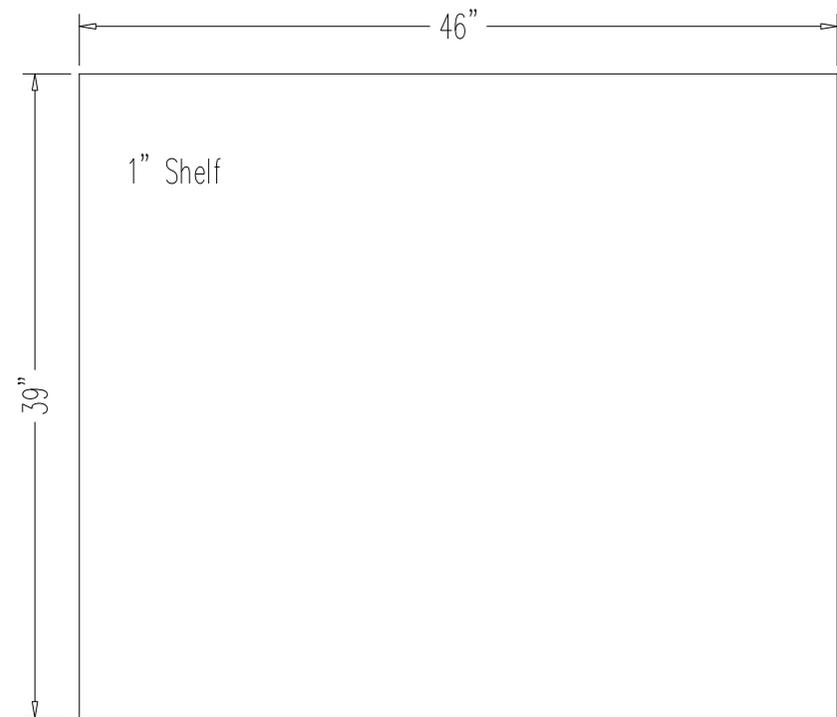
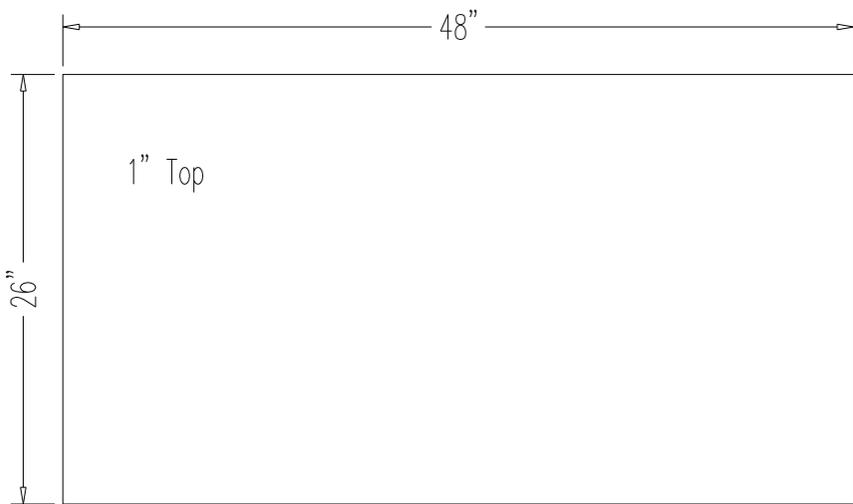
End Section

No Scale

3/16" Holes Thru Top Of Tube

1/2" Holes Thru Bottom Of Tube

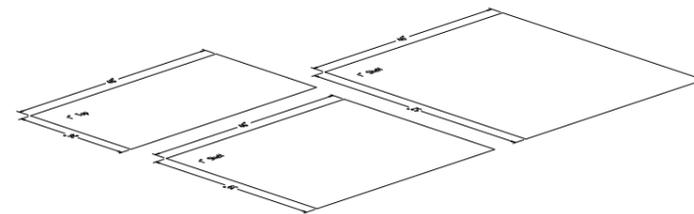
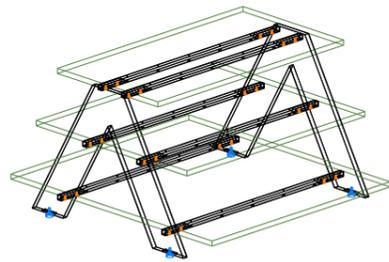
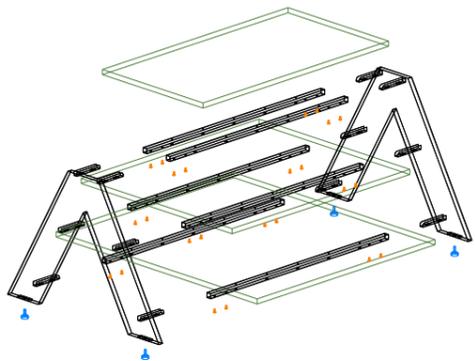




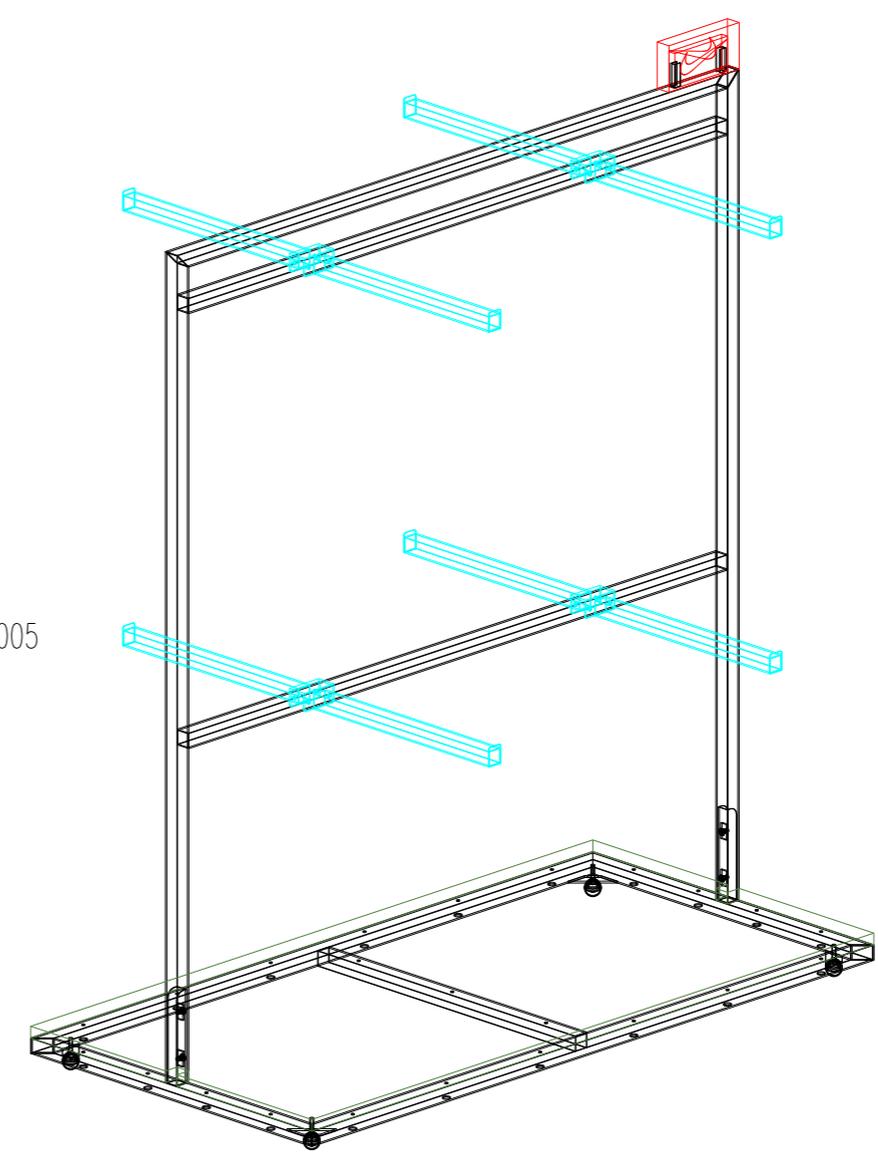
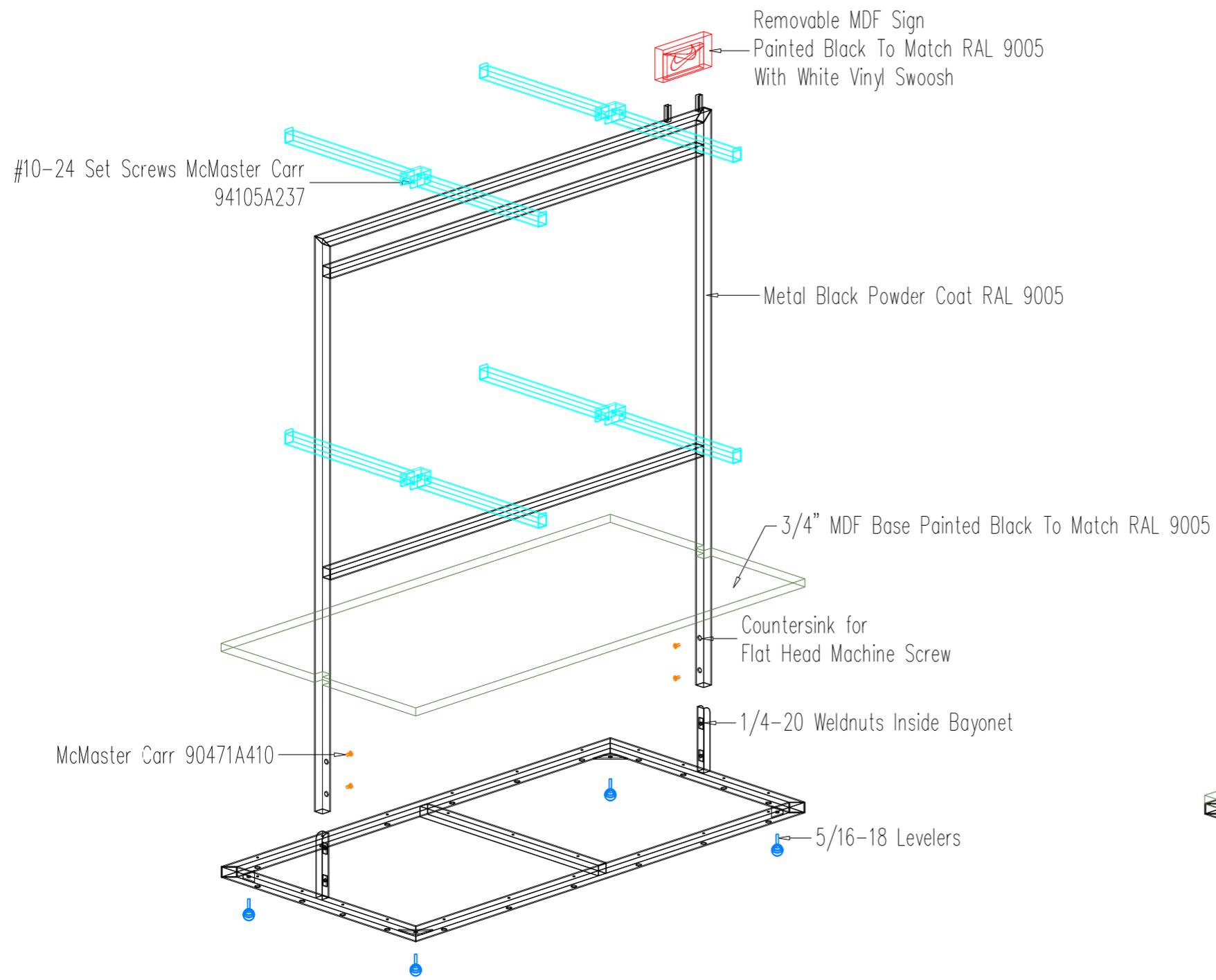
Item # 02 Quantity Required 4 Finish 1" MDF Paint Black
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.	4	1	Top	1	26	48	MDF	
2.	4	1	Shelf	1	39	46	MDF	
3.	4	1	Shelf	1	52	46	MDF	
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	4	1	Metal Table Base From Garcy		
2.					
3.					
4.					
5.					

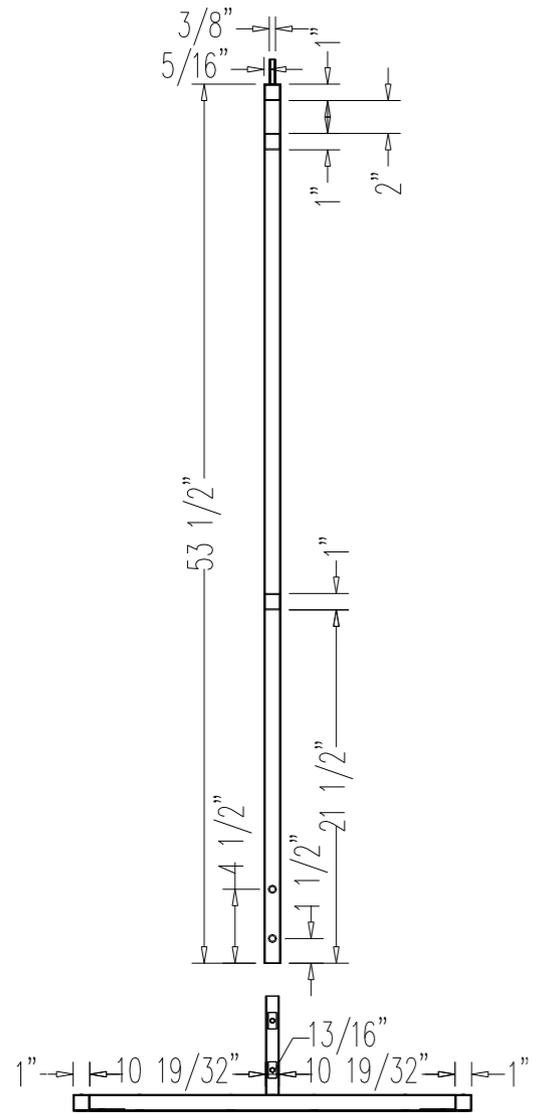


Qty: 4



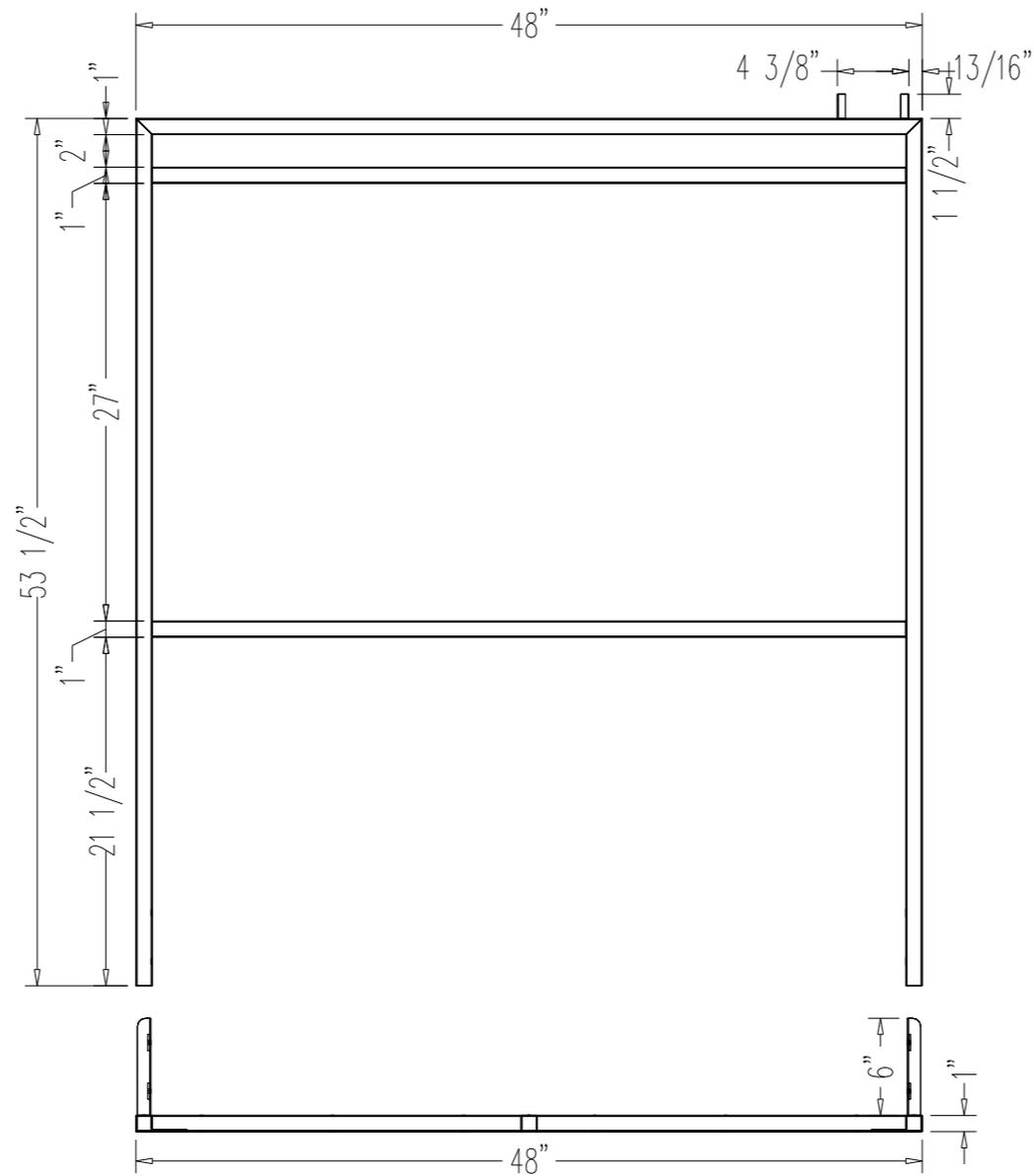
Perspective

No Scale



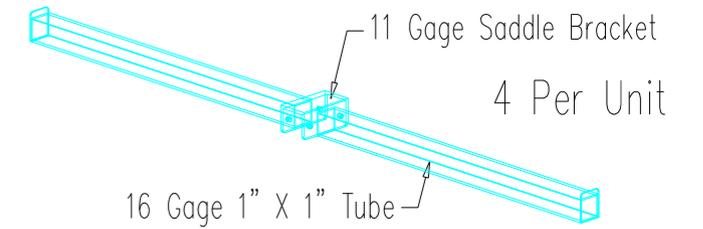
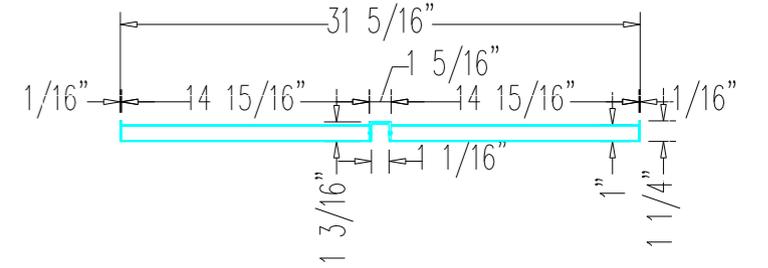
End Section

No Scale



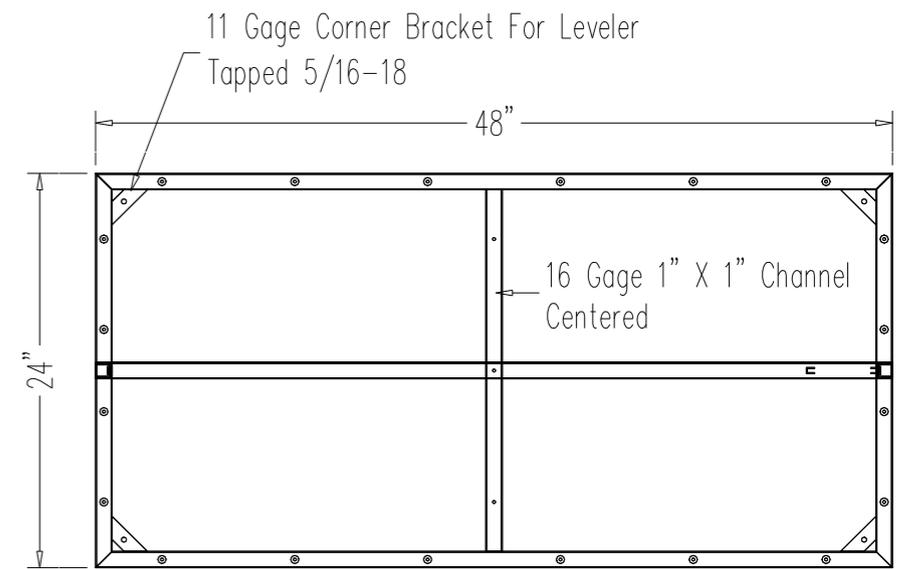
Elevation

No Scale



Face Out

No Scale

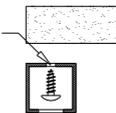


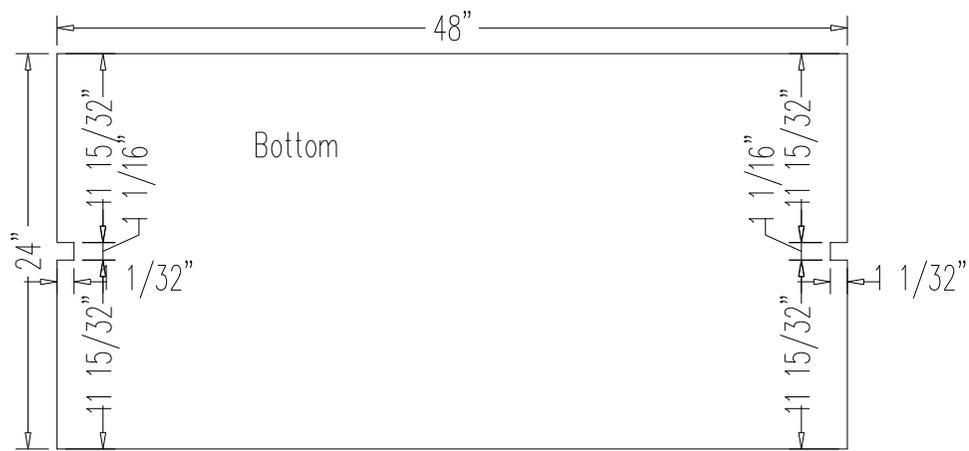
Plan

No Scale

3/16" Holes Thru Top Of Tube

1/2" Holes Thru Bottom Of Tube



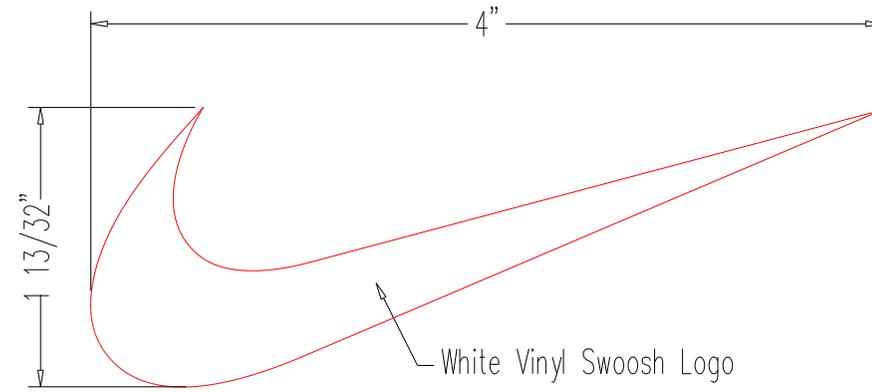


Item # 03 Quantity Required 4 Finish Black Paint
 Drawing # _____ Sheet 1 of 1 Date: _____

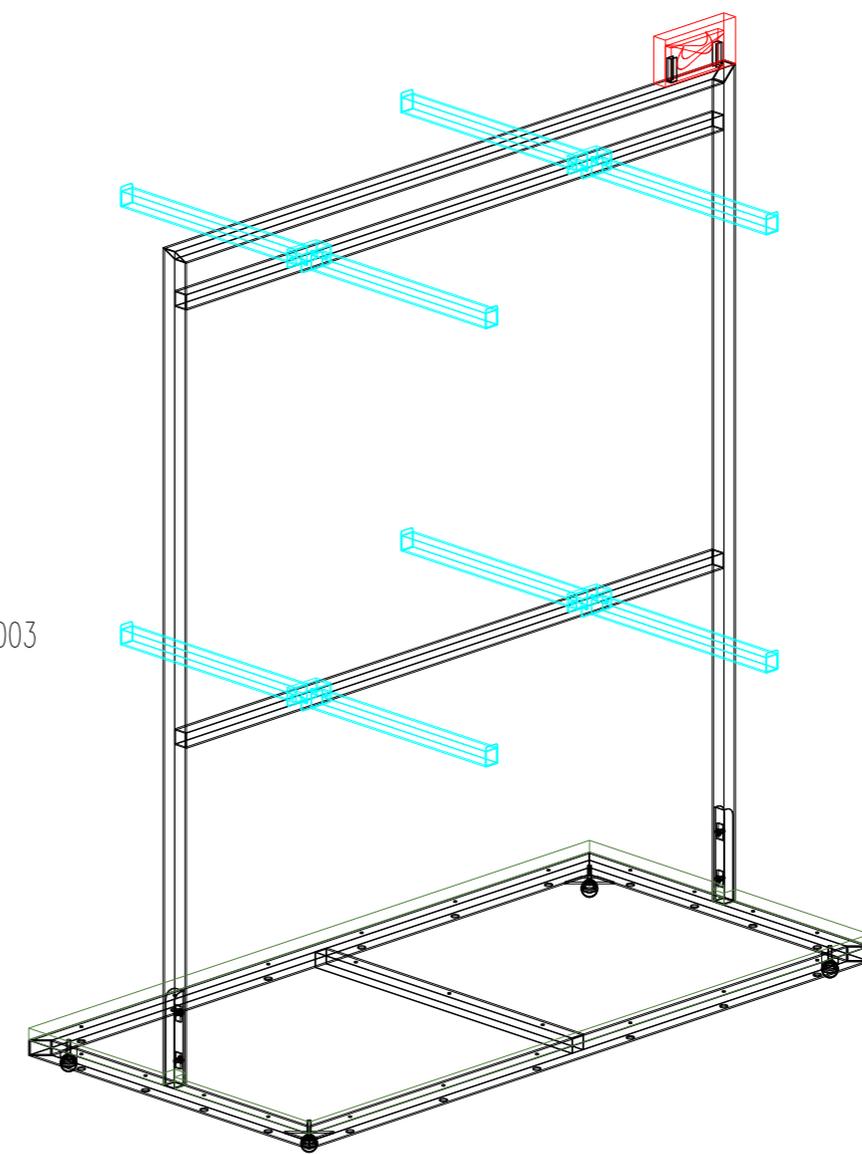
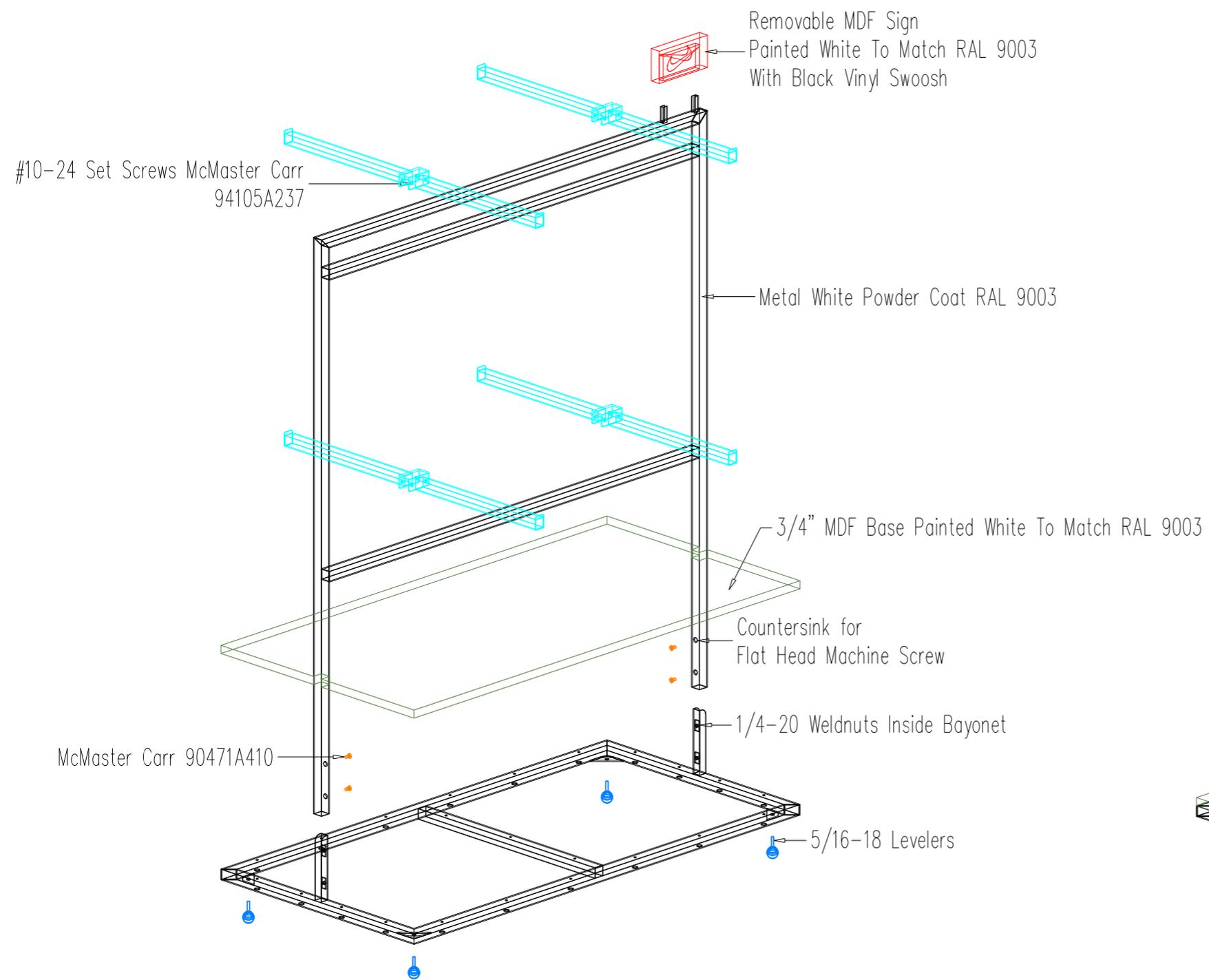
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\Shoe Palace\13672 Honolulu Hi\22-Deck\
				Thkns.	Width	Length		
1.	4	1	Bottom	3/4	24	48	MDF	CNC Program # 0001 (PRECUT)
2.	8	2	Sign Side	1/2	3	6	MDF	LISTED SEPARATELY
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

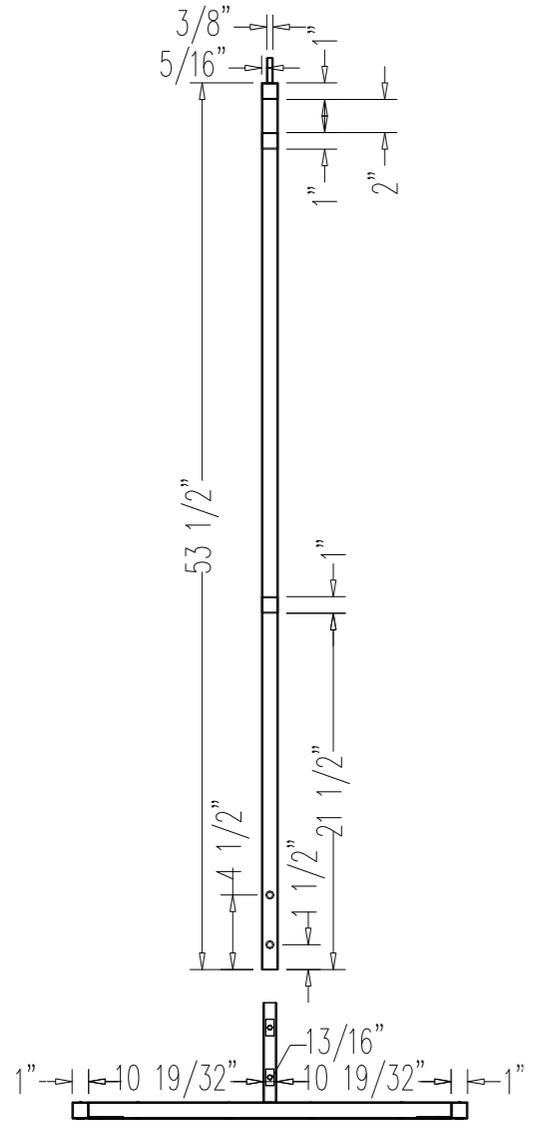
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	4	1	Metal Ballet Bar From Garcy		
2.					
3.					
4.					
5.					

Qty: 8

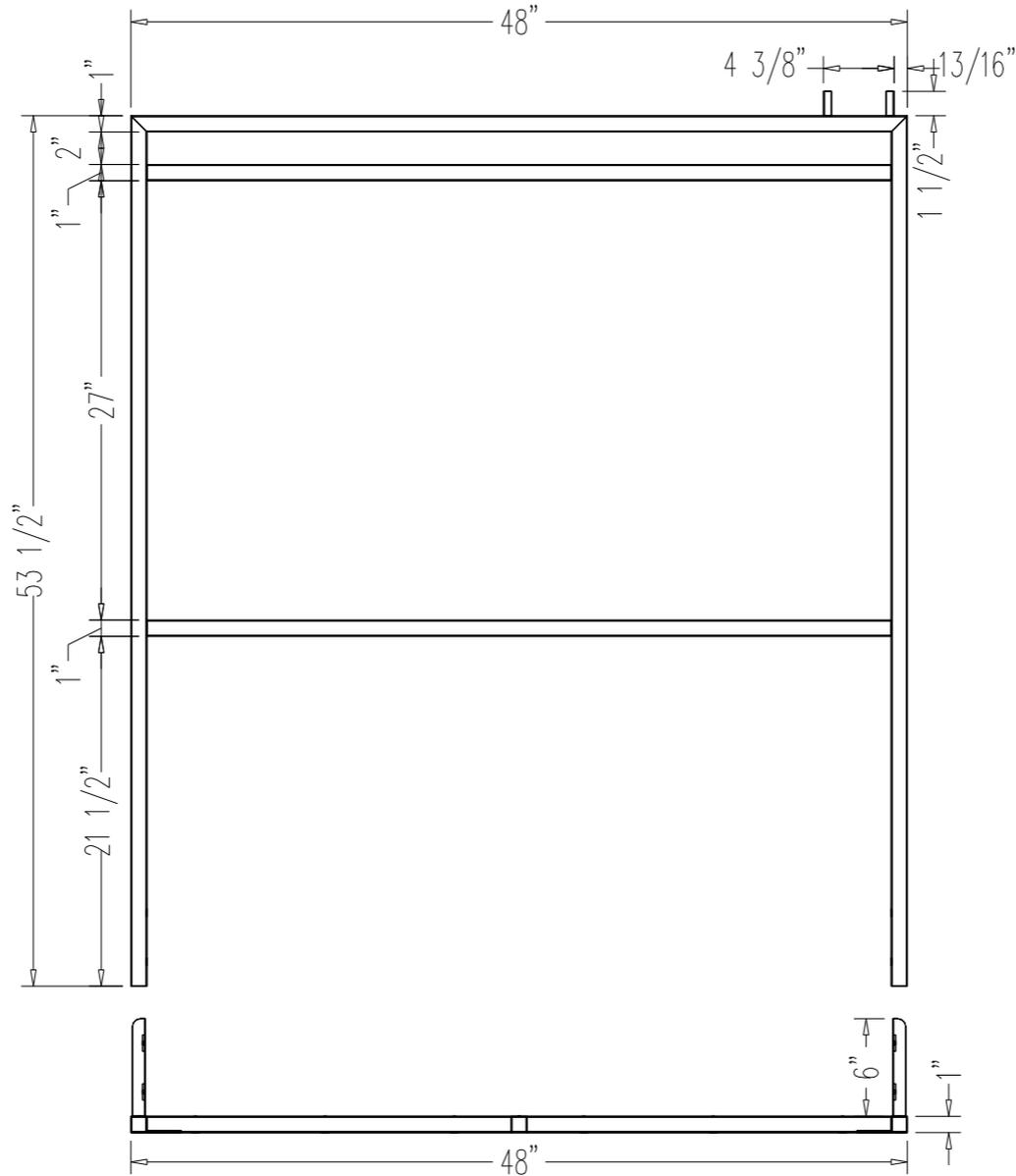


Qty: 4

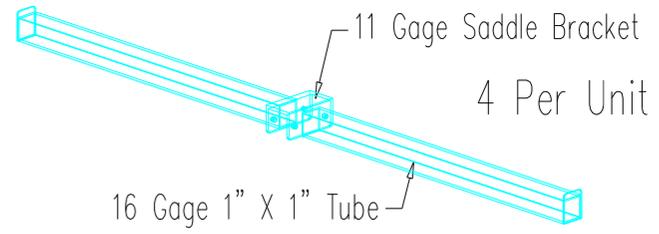
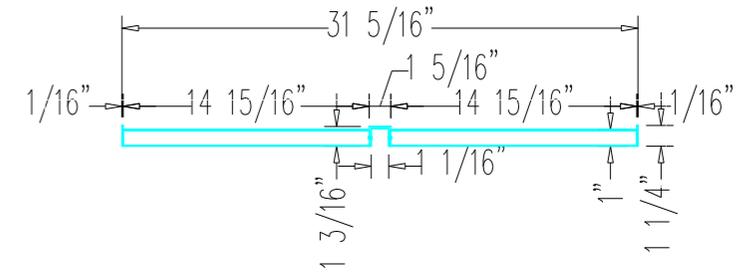




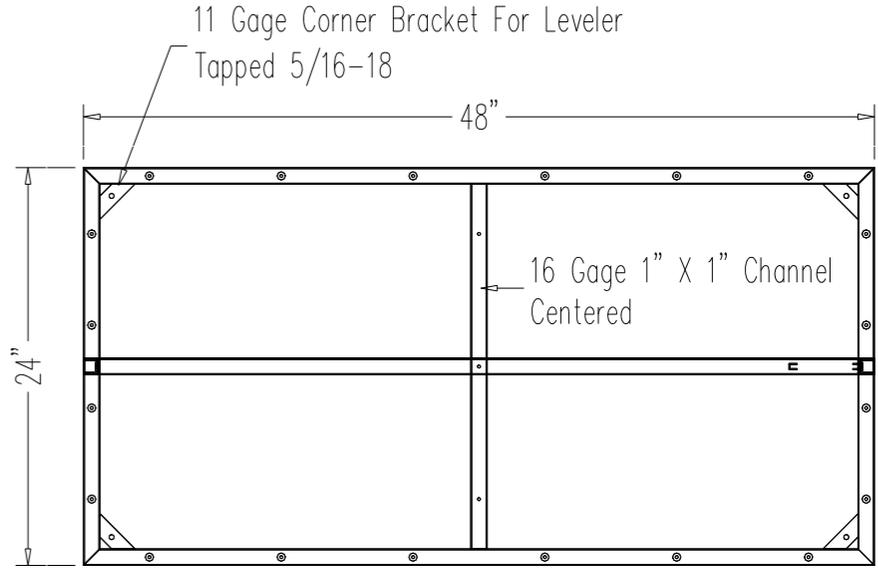
End Section
No Scale



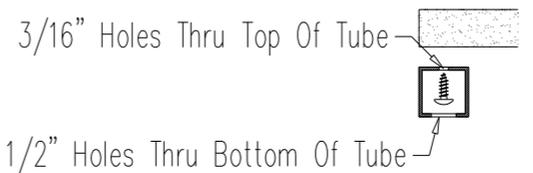
Elevation
No Scale



Face Out
No Scale



Plan
No Scale



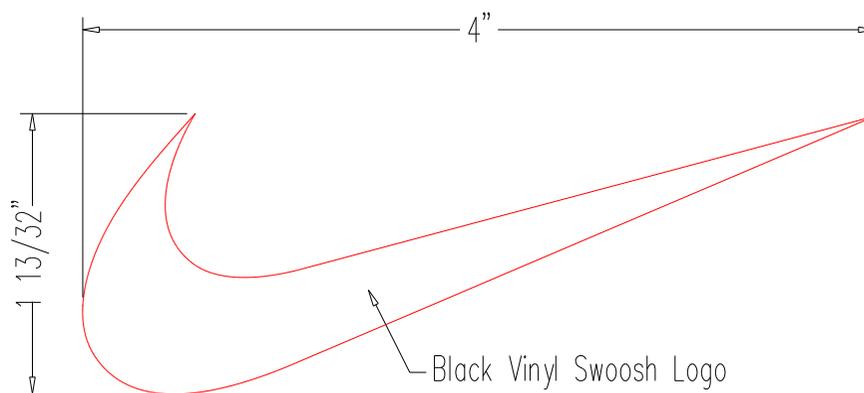


Item # 04 Quantity Required 4 Finish White Paint
 Drawing # _____ Sheet 1 of 1 Date: _____

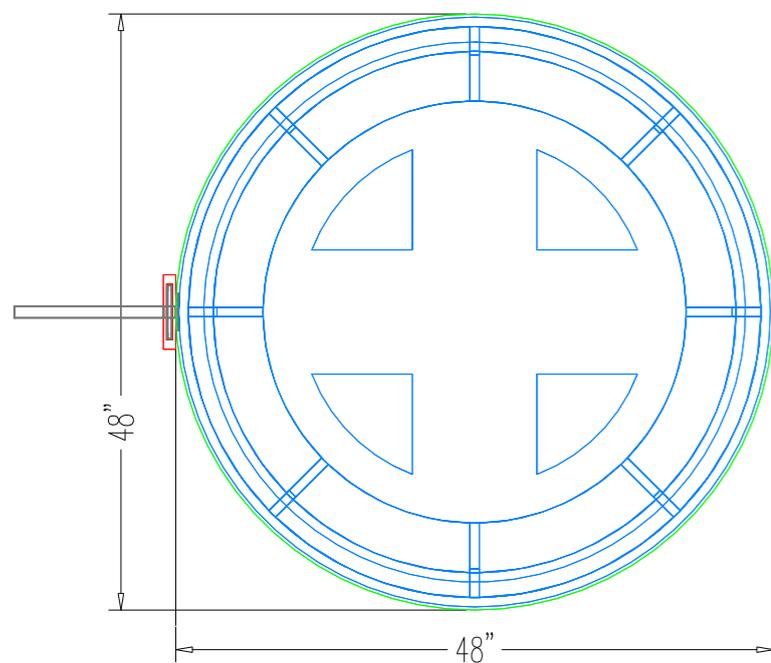
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW: \\Shoe Palace\13672 Honolulu Hi\22-Deck\
				Thkns.	Width	Length		
1.	4	1	Bottom	3/4	24	48	MDF	CNC Program # 0001 (PRECUT)
2.	8	2	Sign Side	1/2	3	6	MDF	LISTED SEPARATELY
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	4	1	Metal Ballet Bar From Garcy		
2.					
3.					
4.					
5.					

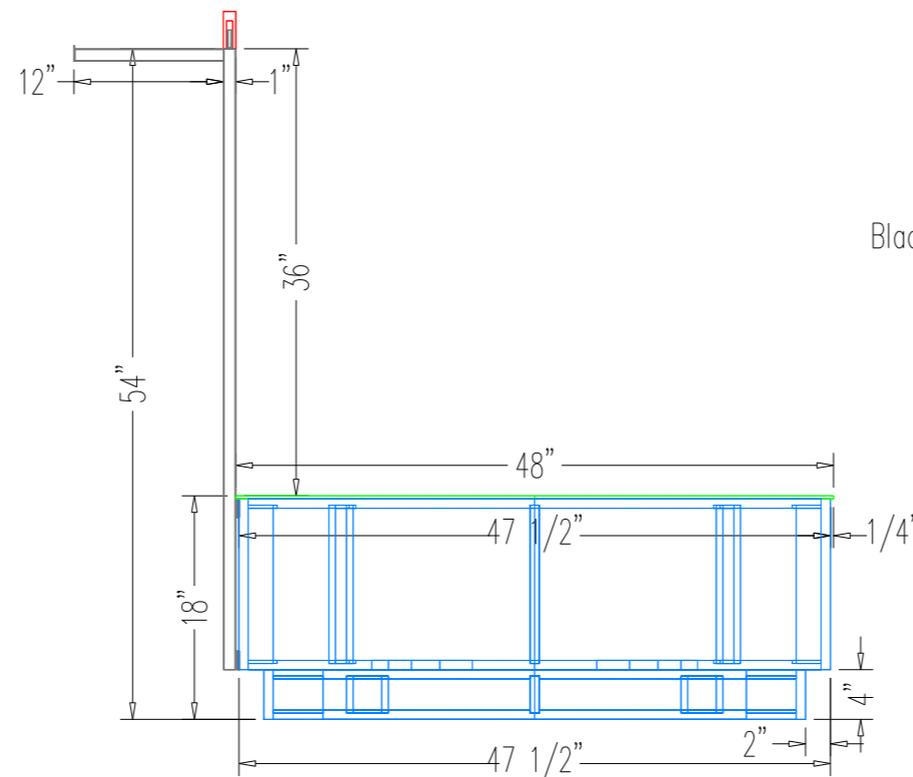
Qty: 8



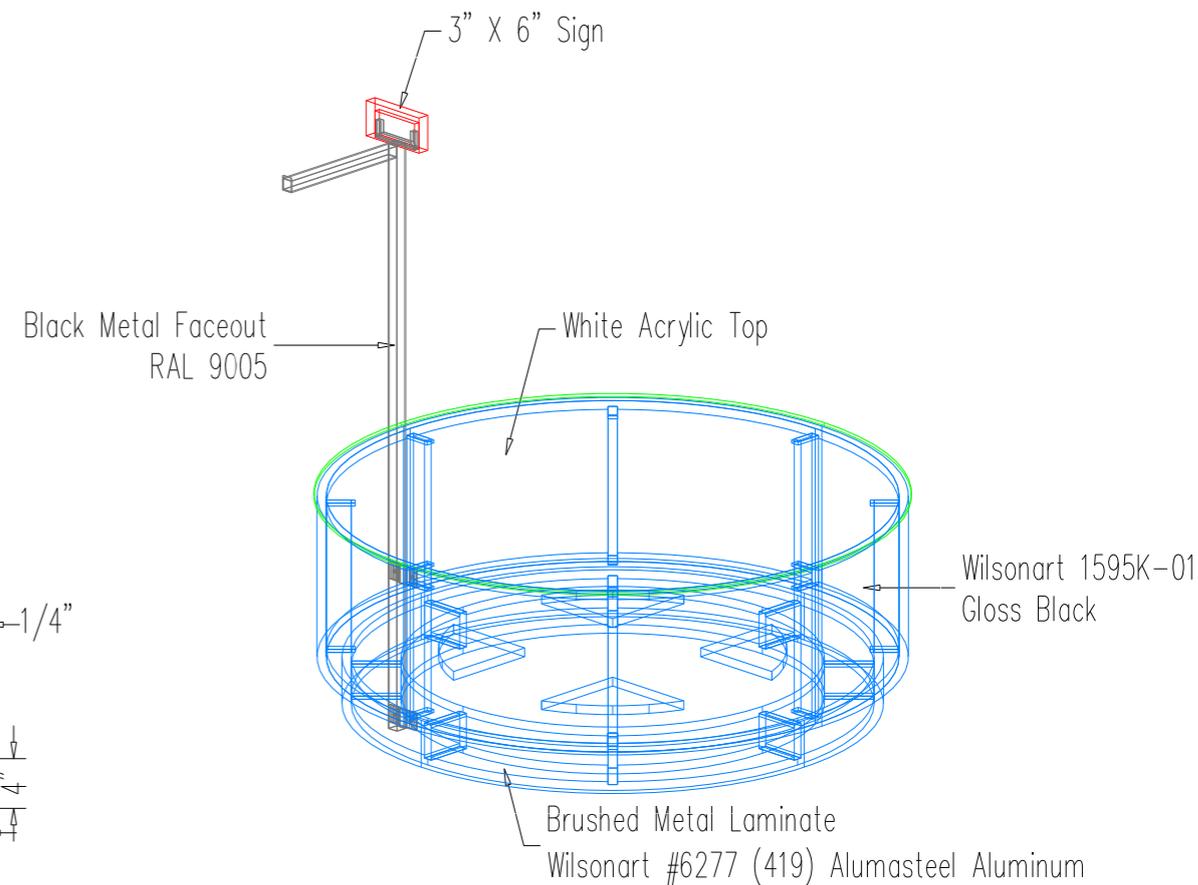
Qty: 2



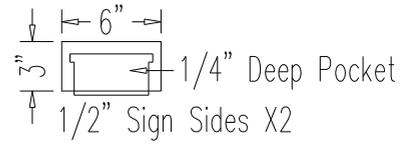
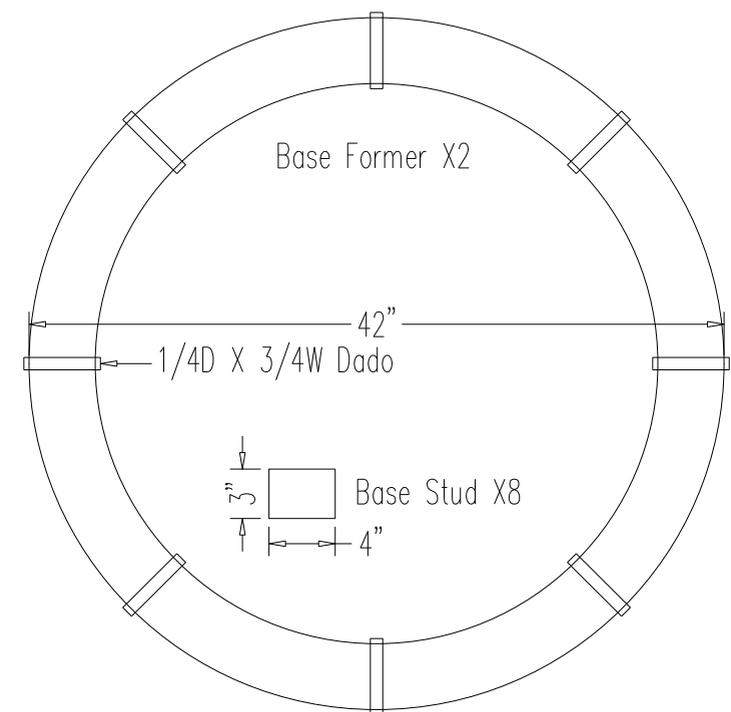
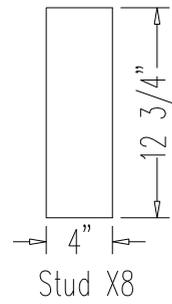
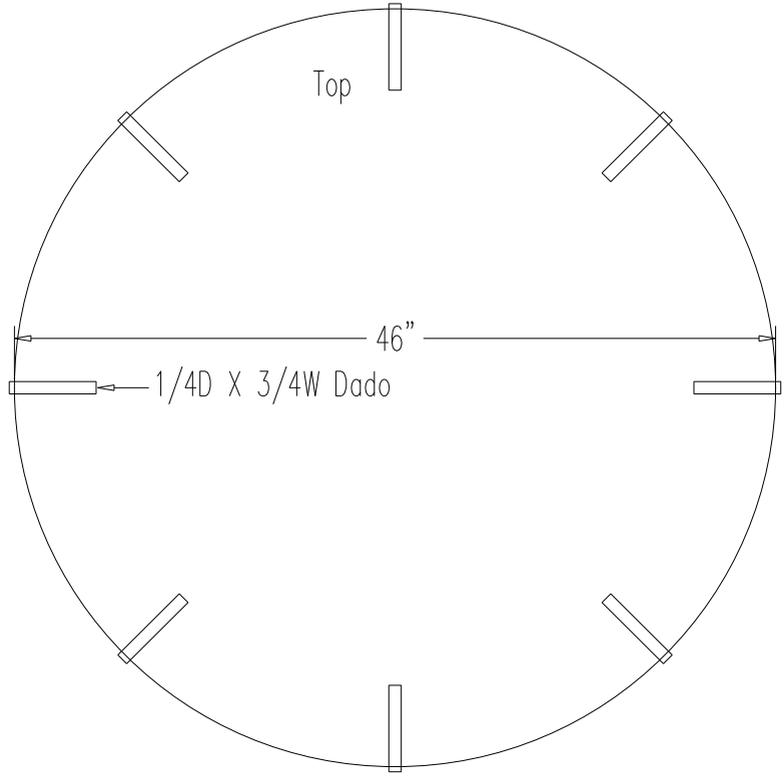
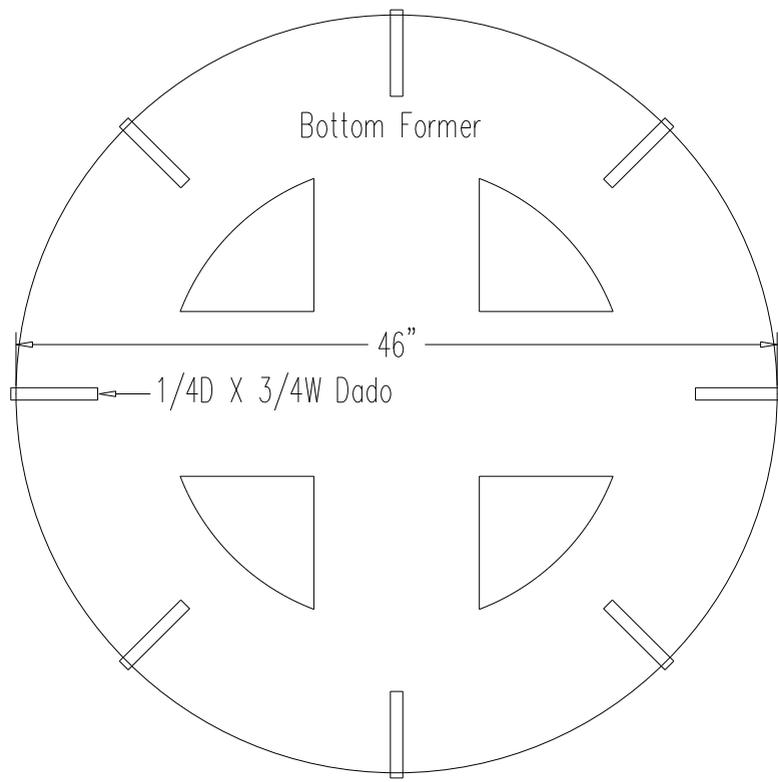
Top
No Scale



Side
No Scale



Perspective
No Scale

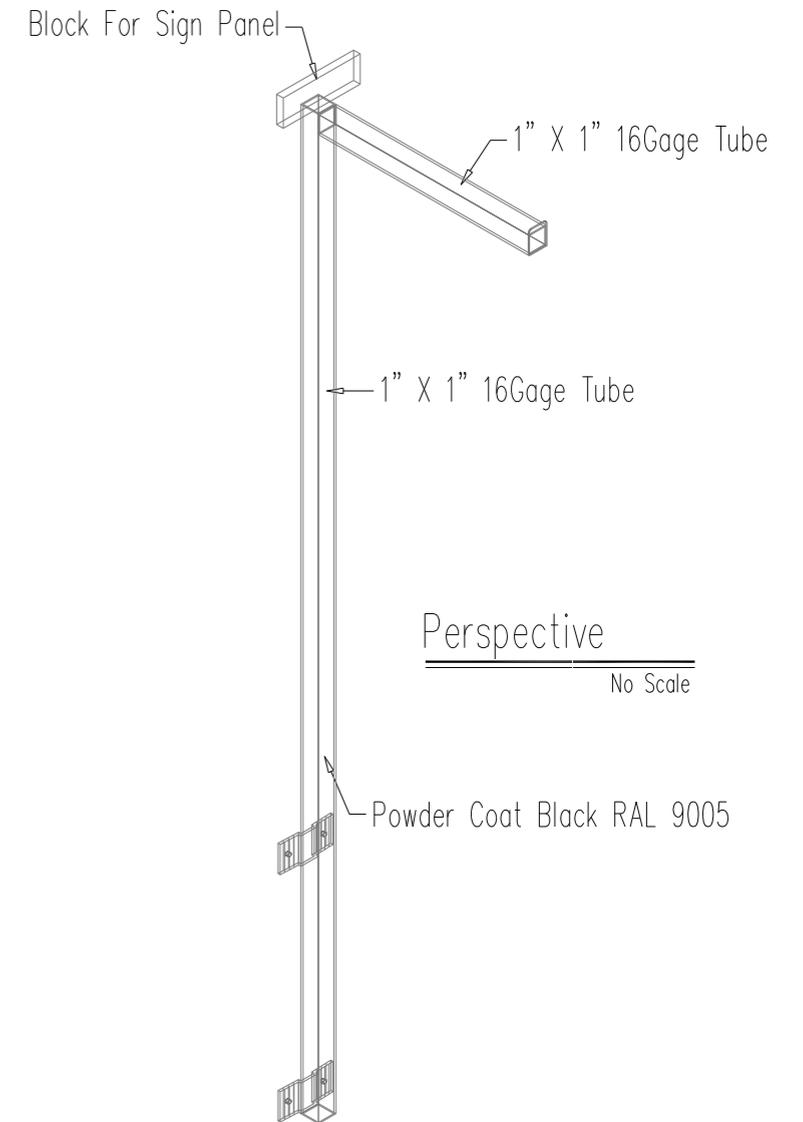
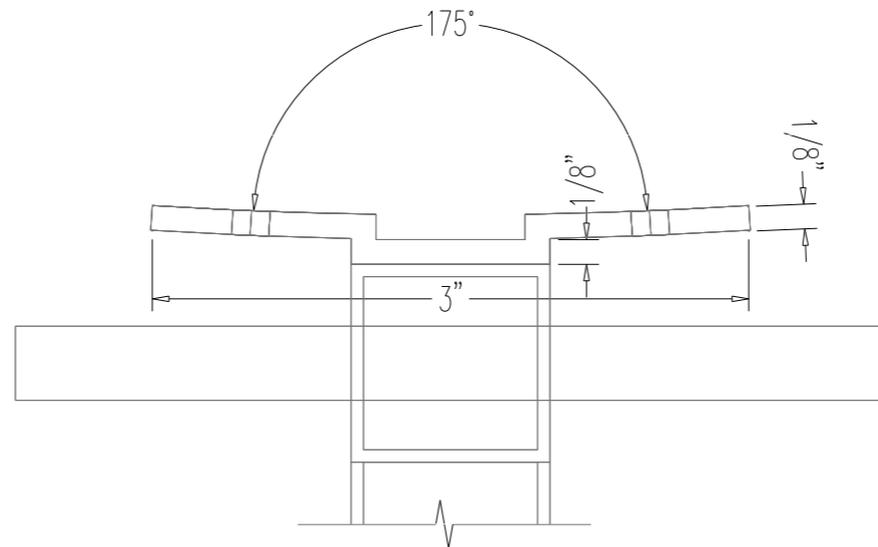
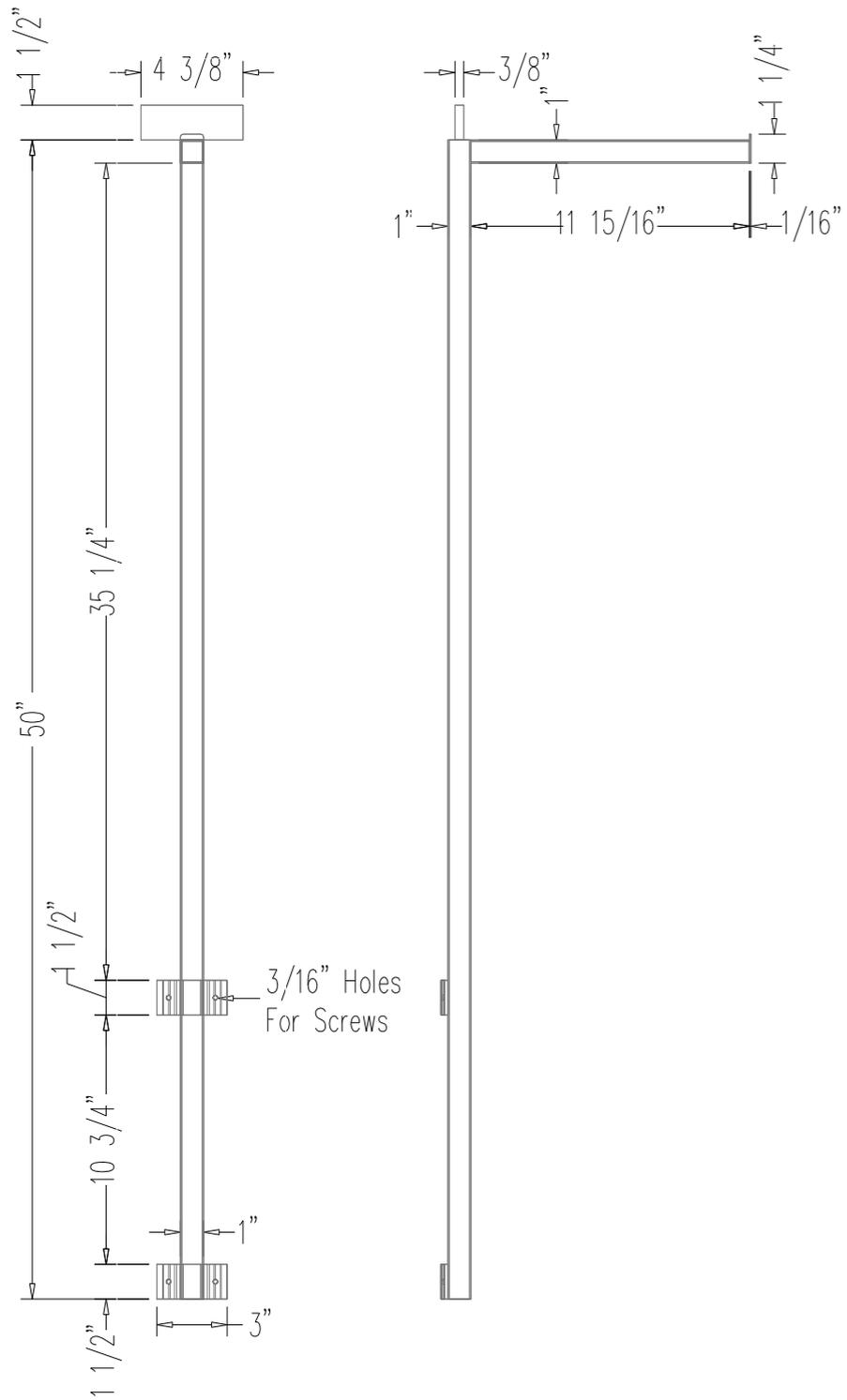


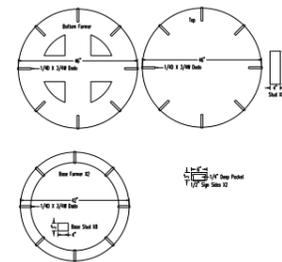
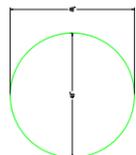
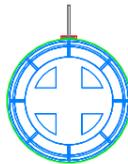
Item # 05 Quantity Required 2 Finish Wilsonart 1595K-01 Black
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\Shoe Palace\13674 Houston Tx\ \05-Round Stand\
				Thkns.	Width	Length		
1.	2	1	Bottom Former	3/4	46	46	Plywood	CNC Program # 0001
2.	2	1	Top	3/4	46	46	Plywood	CNC Program # 0001
3.	16	8	Stud	3/4	4	12 3/4	Plywood	
4.	2	1	Kerf Core	3/4	151	13 3/4	Kerf Core	
5.								
6.	4	2	Base Former	3/4	42	42	Plywood	CNC Program # 0002
7.	16	8	Base Stud	3/4	3	4	Plywood	
8.	2	1	Kerf Core	3/4	138	4	Kerf Core	
9.								
10.	4	2	Sign Sides	1/2	3	6	MDF	LISTED SEPARATELY
11.								
12.	2	1	Acrylic Top	1/4	48	48	White Acrylic 7328	
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

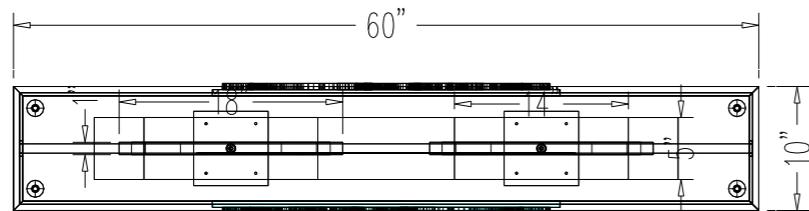
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	2	1	Metal Faceout	Black 9005	
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 2

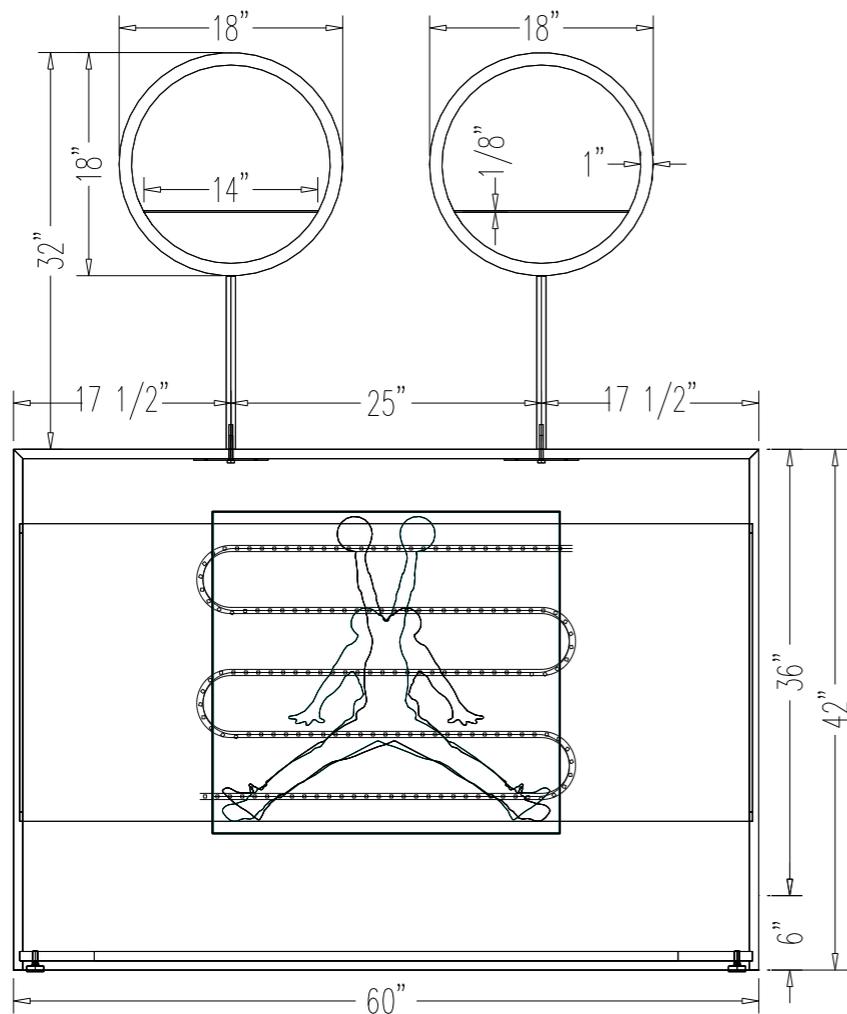




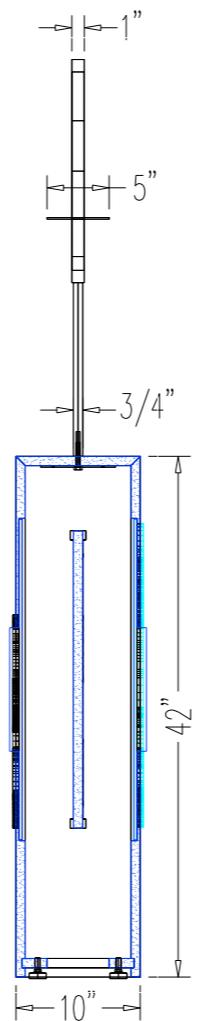
Qty: 2



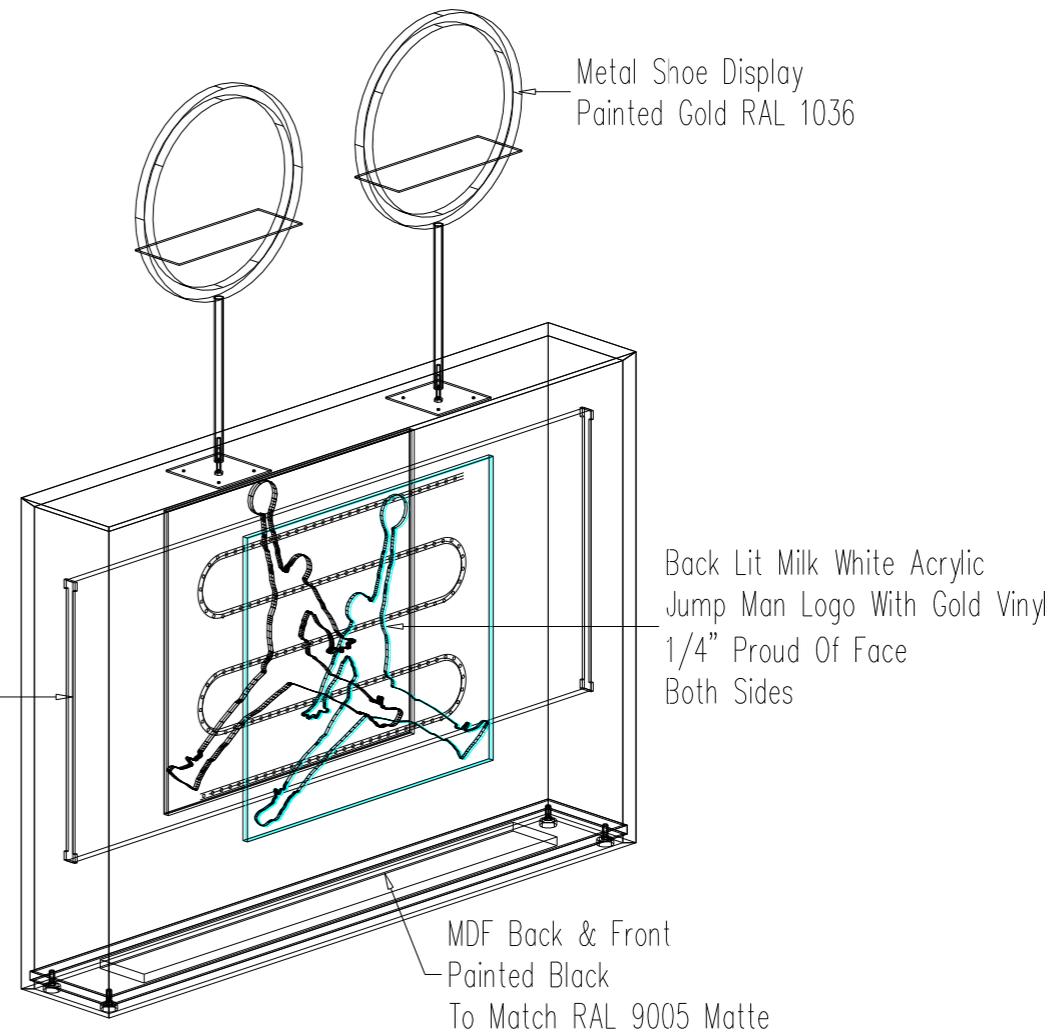
Plan
No Scale



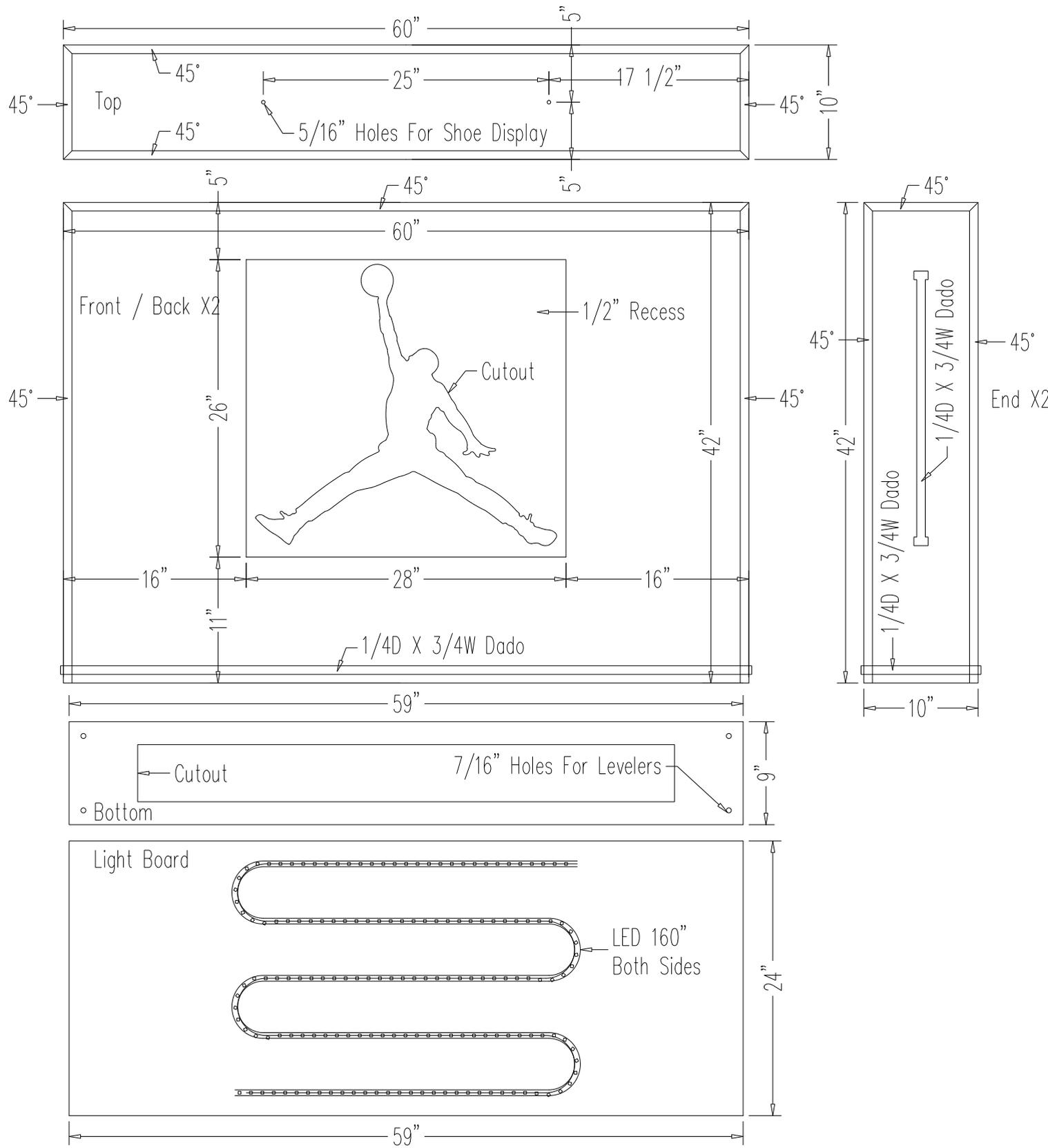
Elevation
No Scale



End Section
No Scale



Perspective
No Scale

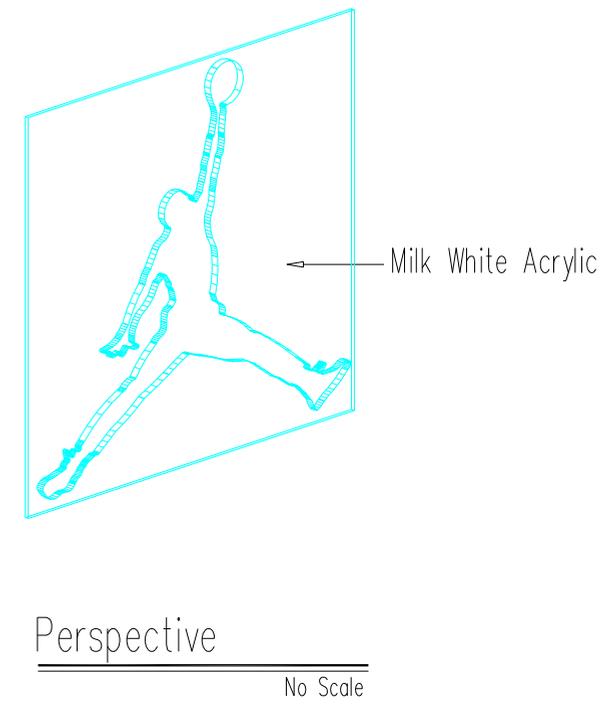
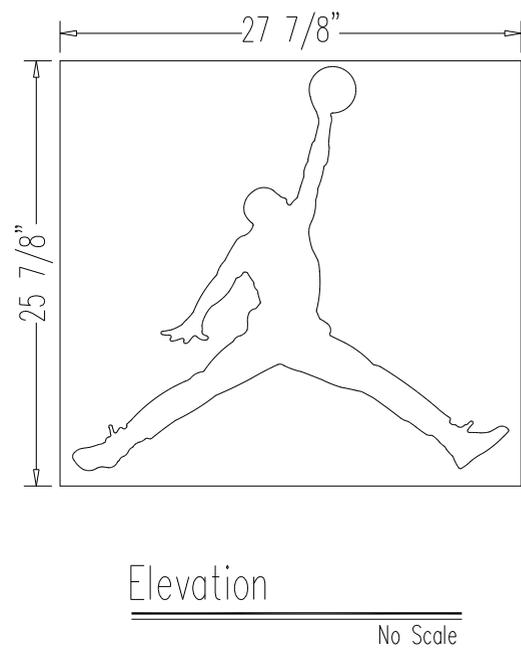
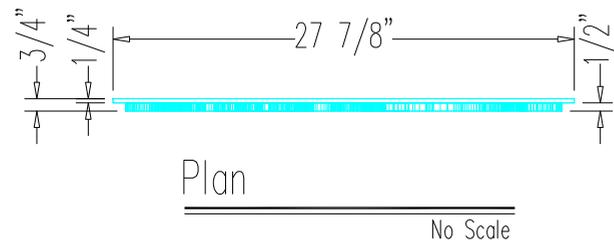


Item # 09 Quantity Required 1 Finish Black & Gold Paint Gold Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

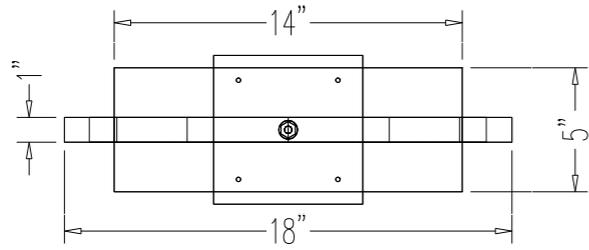
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13672 Honolulu Hi\13-Jordan Logo\
				Thkns.	Width	Length		
1.		1	Top	3/4	10	60	MDF	CNC Program # 0003
2.		2	Front / Back	3/4	42	60	MDF	CNC Program # 0001, 0002
3.		2	End	3/4	10	42	MDF	CNC Program # 0001
4.		1	Bottom	3/4	9	59	MDF	CNC Program # 0003
5.		1	Light Board	3/4	24	59	MDF	CNC Program # 0003
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		4	Levelers Outwater Titan-22		
2.		4	3/8-16 "T" Nuts For Levelers		
3.		2	1" X 25 7/8 X 27 7/8 Acrylic	Gold	
4.		2	Shoe Display	Gold	
5.			LED Light?		
6.			LED Light Driver?		
7.					
8.					
9.					

Qty: 2

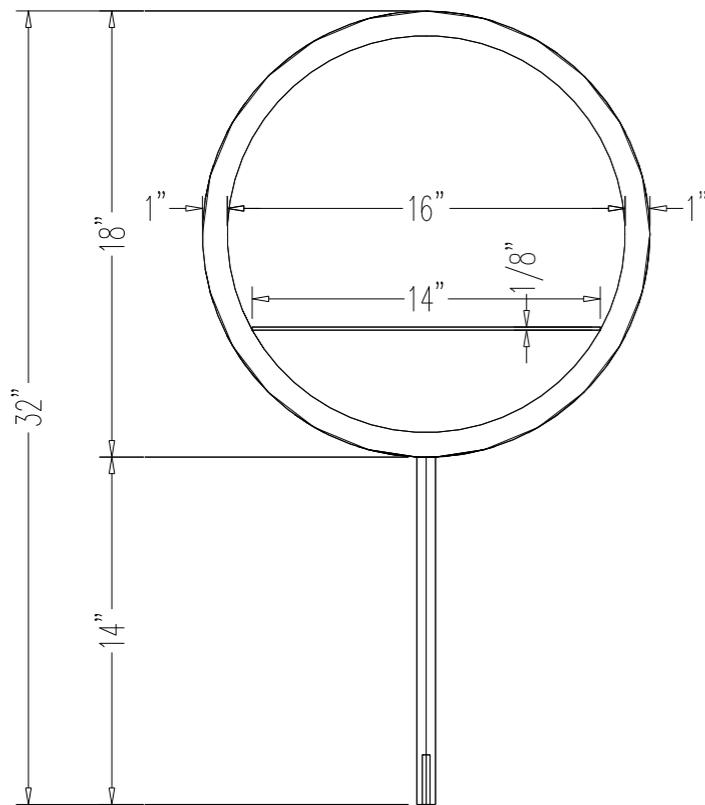


Qty: 2



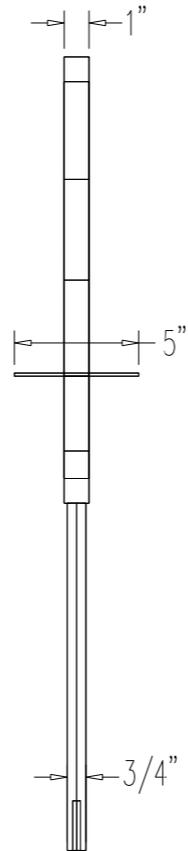
Plan

No Scale



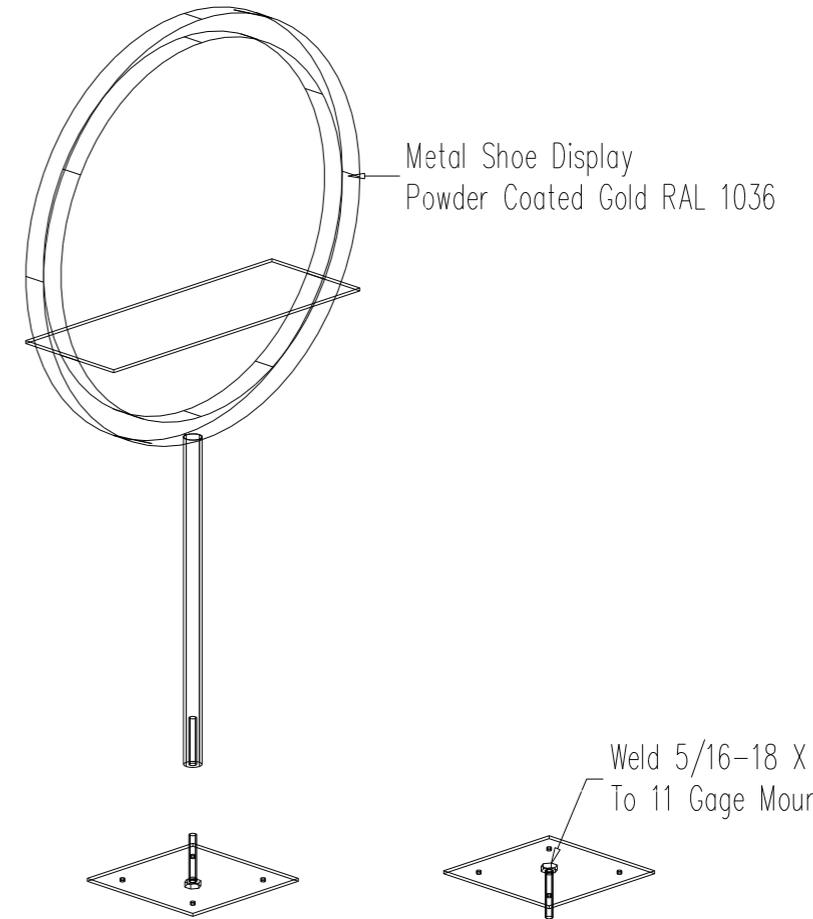
Elevation

No Scale



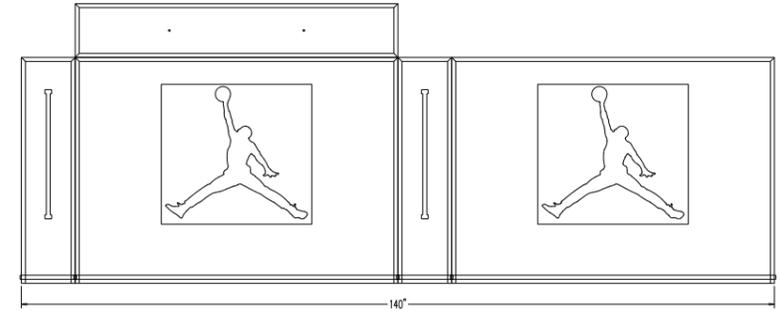
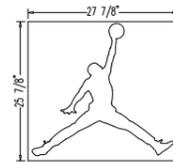
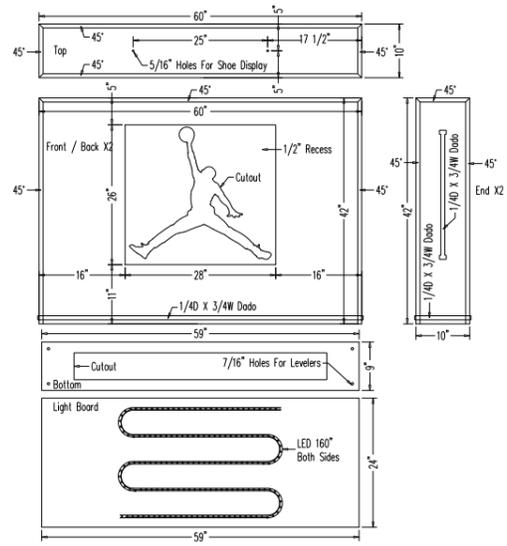
End

No Scale

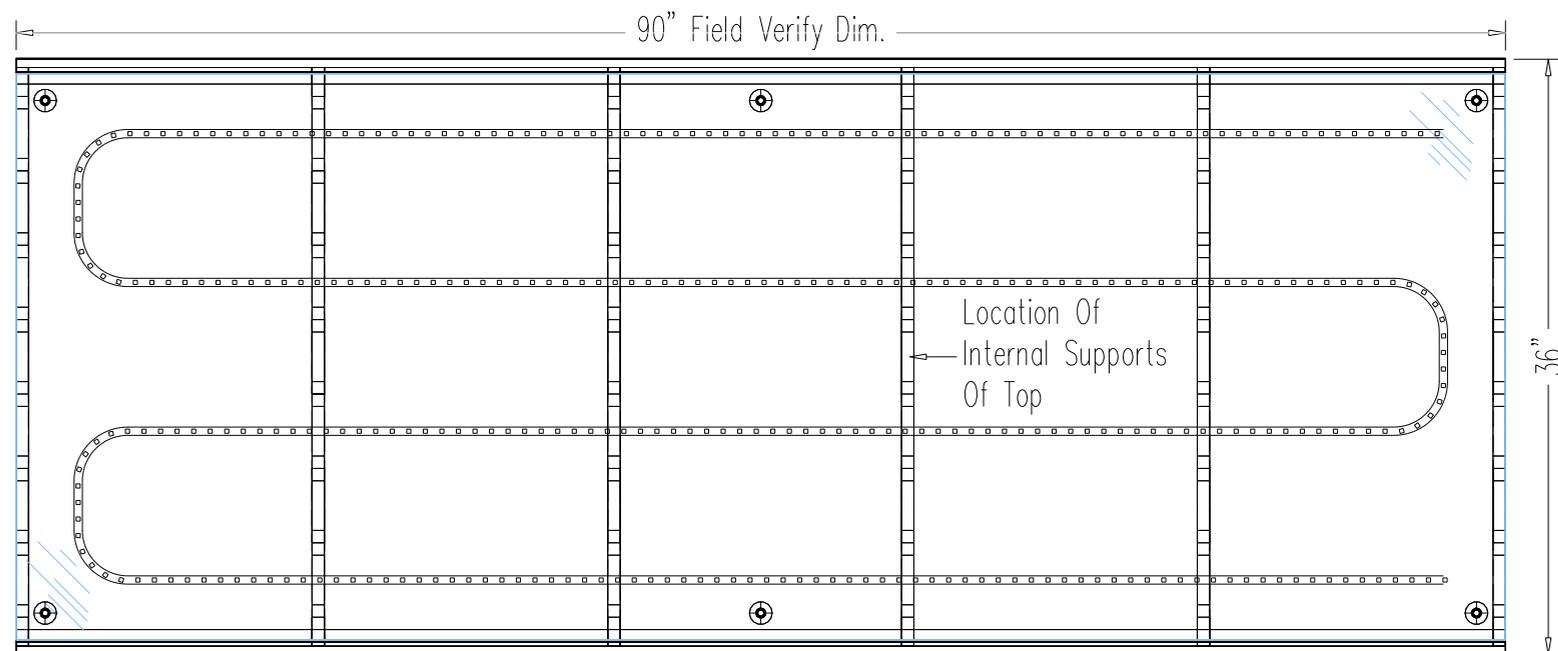


Perspective

No Scale

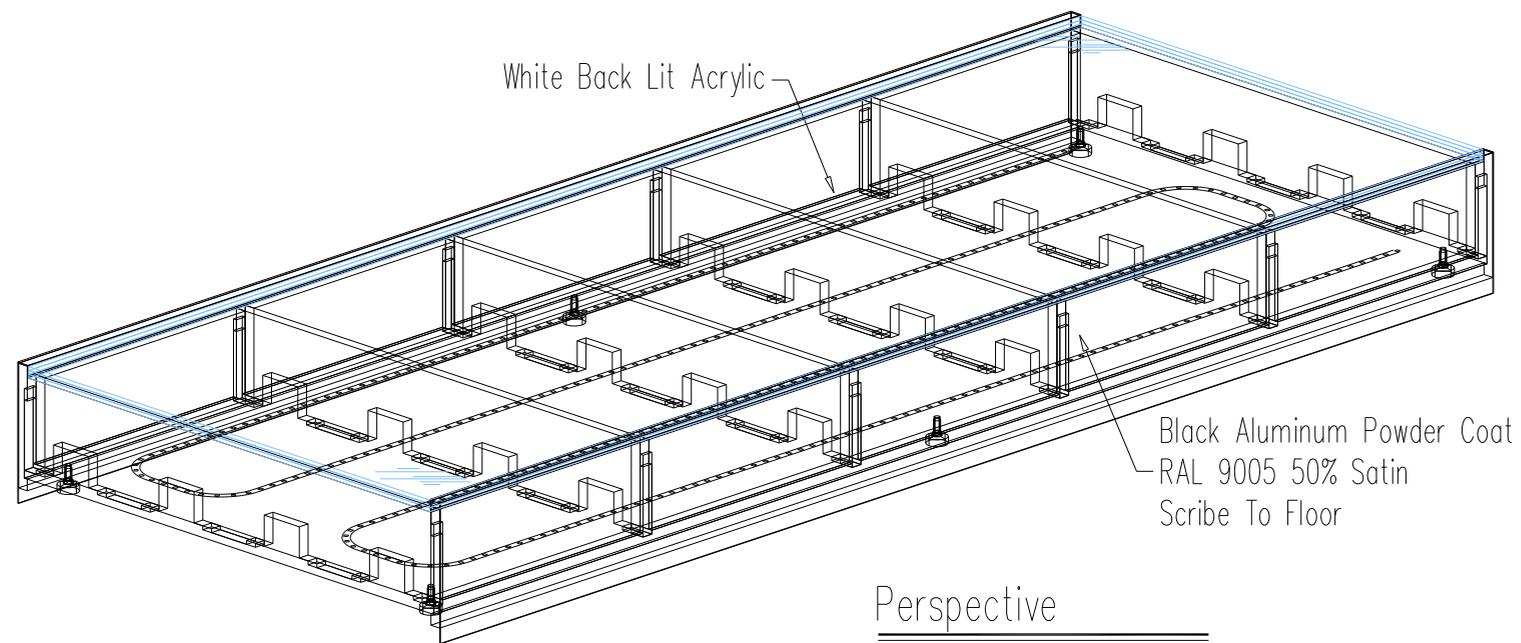
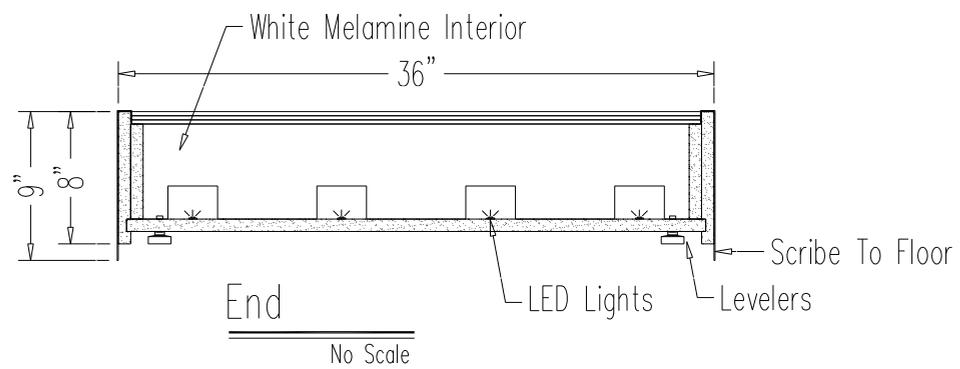


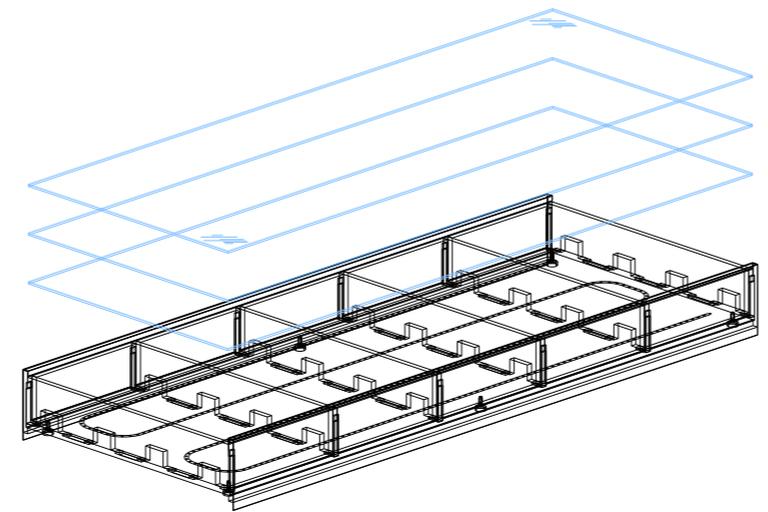
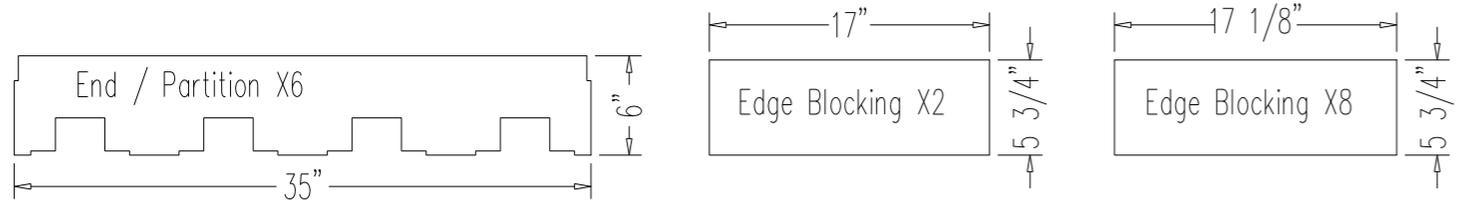
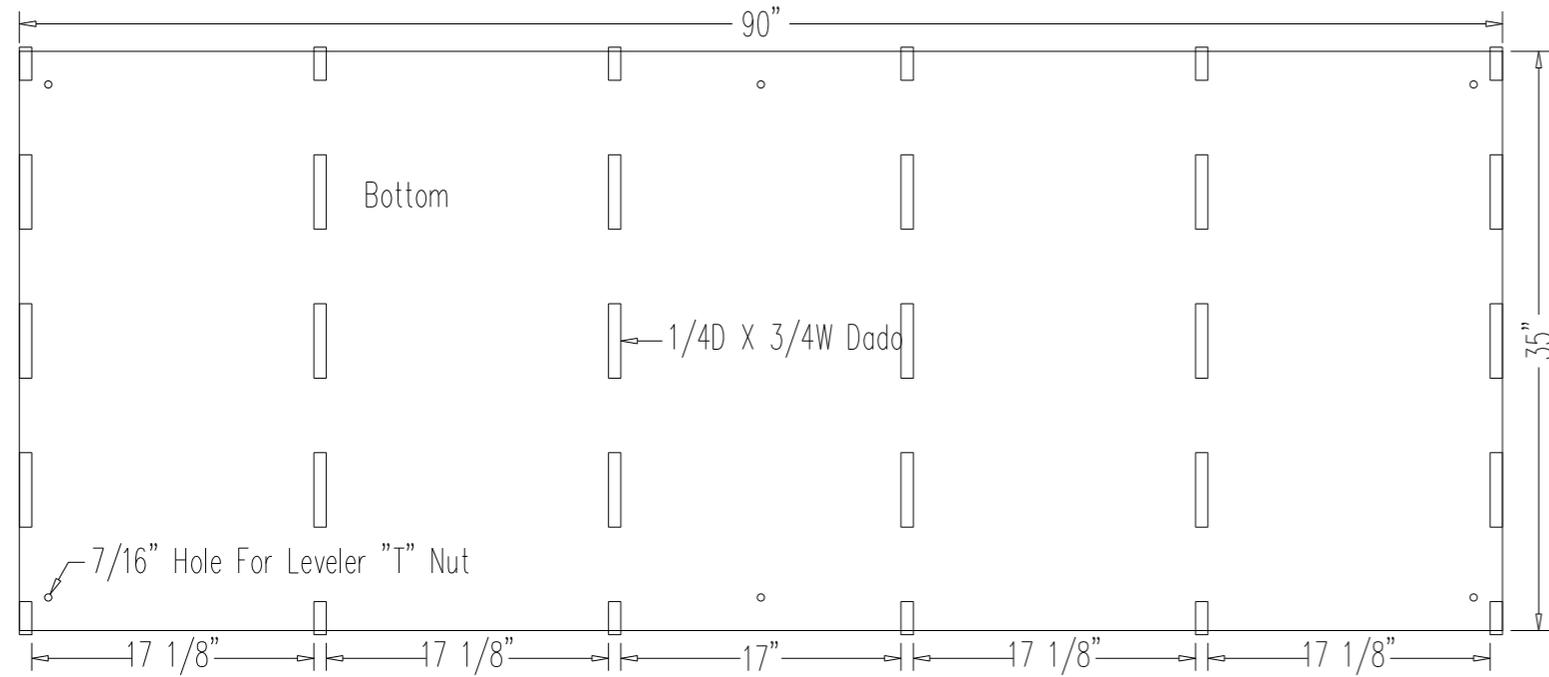
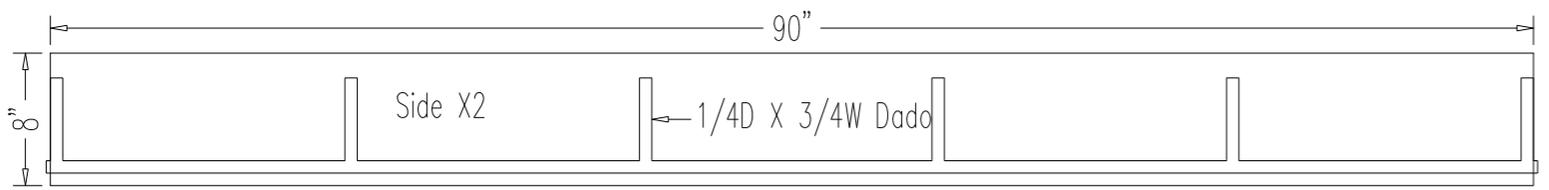
Qty: 4



Plan

No Scale



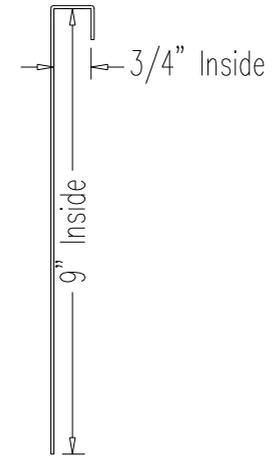


Item # 11 Quantity Required 4 Finish Black - White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOMO:\\S-Palace\13672\11-Light\
				Thkns.	Width	Length		
1.	8	2	Side	3/4	8	90	True White MCP	CNC Program # 0001
2.	4	1	Bottom	3/4	35	90	True White MCP	CNC Program # 0001
3.	24	6	End / Partition	3/4	6	35	True White MCP	CNC Program # 0001, 0002
4.	8	2	Edge Blocking	3/4	5 3/4	17	True White MCP	CNC Program # 0002
5.	32	8	Edge Blocking	3/4	5 3/4	17 1/8	True White MCP	CNC Program # 0002
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

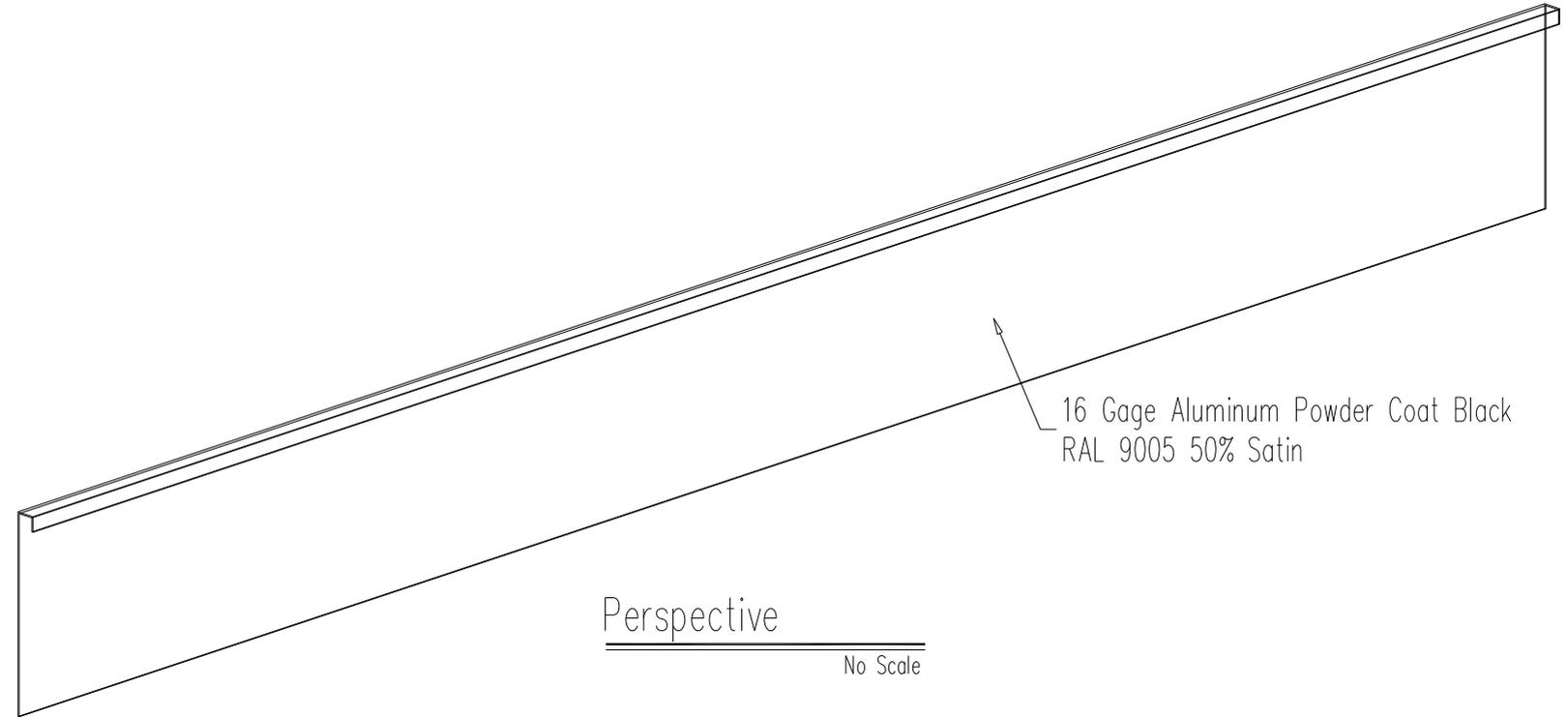
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	24	6	Levelers Outwater Titan-22		
2.	24	6	3/8-16 "T" Nuts For Levelers		
3.	4	1	1/4" X 34 1/4 X 90 Milk White Acrylic With Polished Edges		
4.	8	2	1/4" X 34 1/4 X 90 Clear Acrylic With Polished Edges		
5.			LED Light?		
6.			LED Light Driver?		
7.					
8.					
9.					

Qty: 8



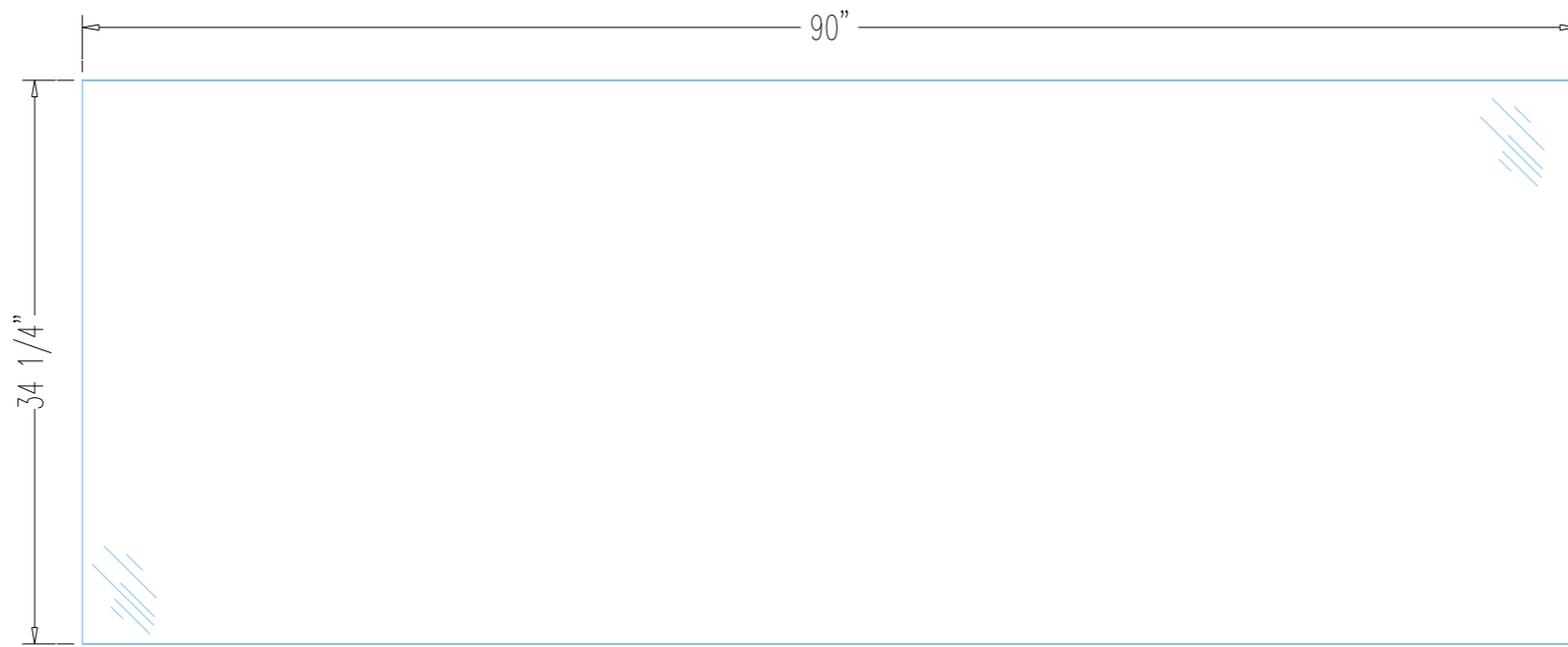
End

No Scale



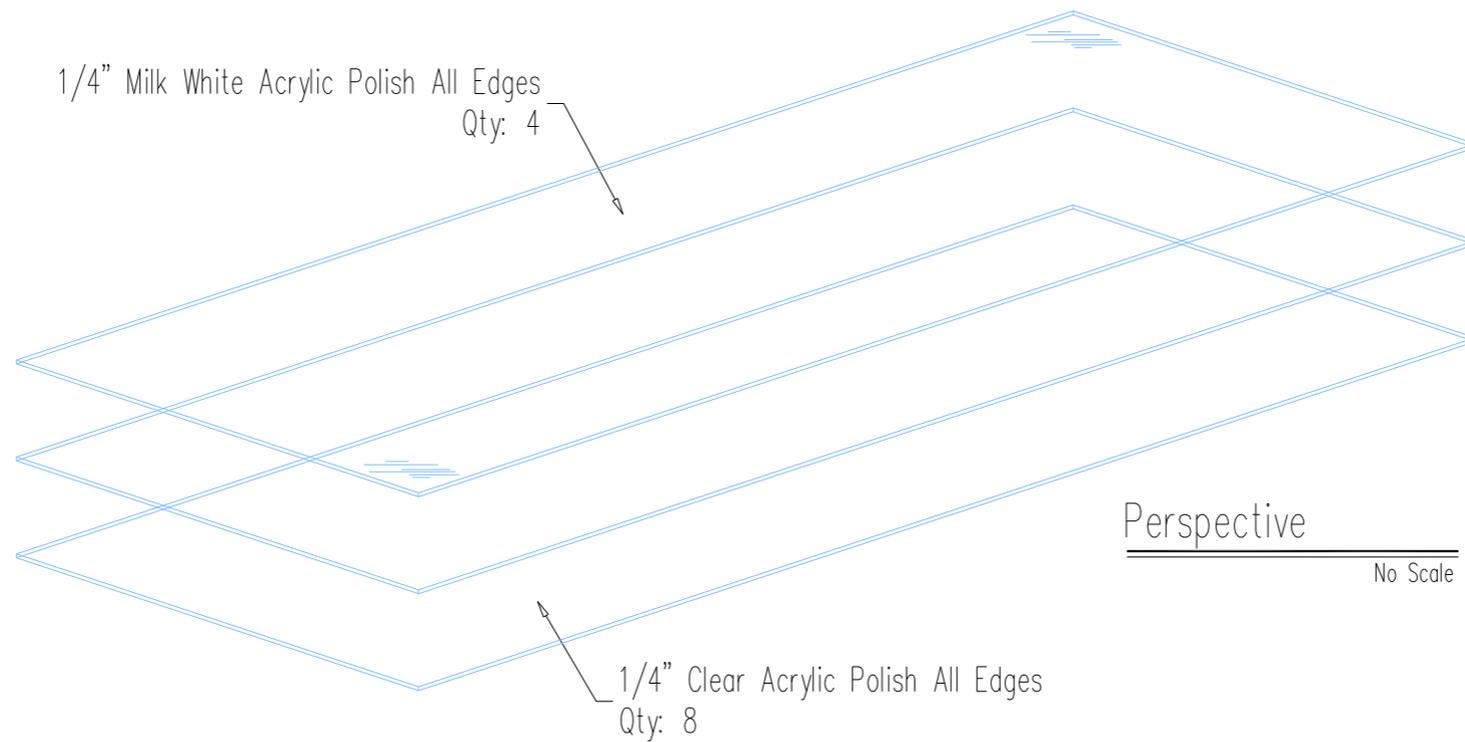
Perspective

No Scale

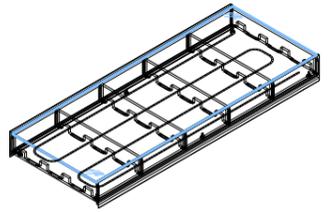
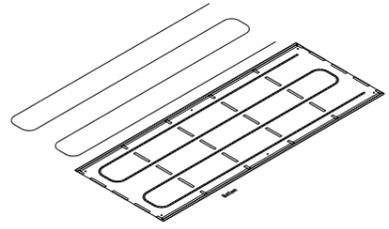
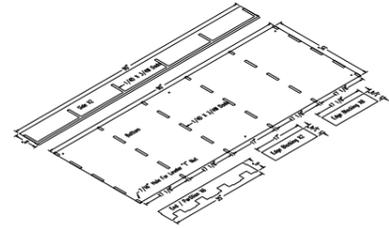
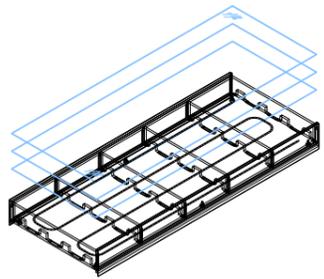
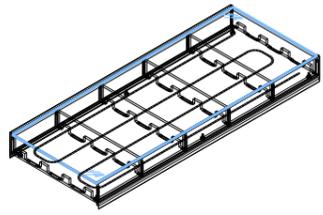


Milk White Qty: 4
Clear Qty: 8

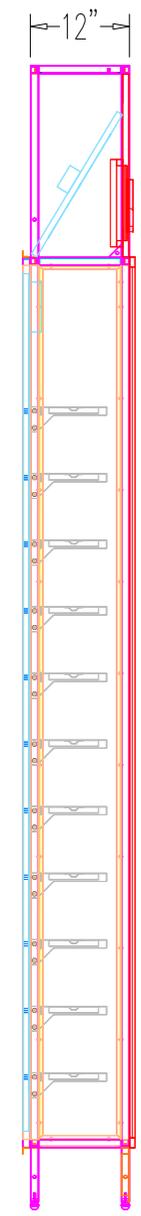
Top
No Scale



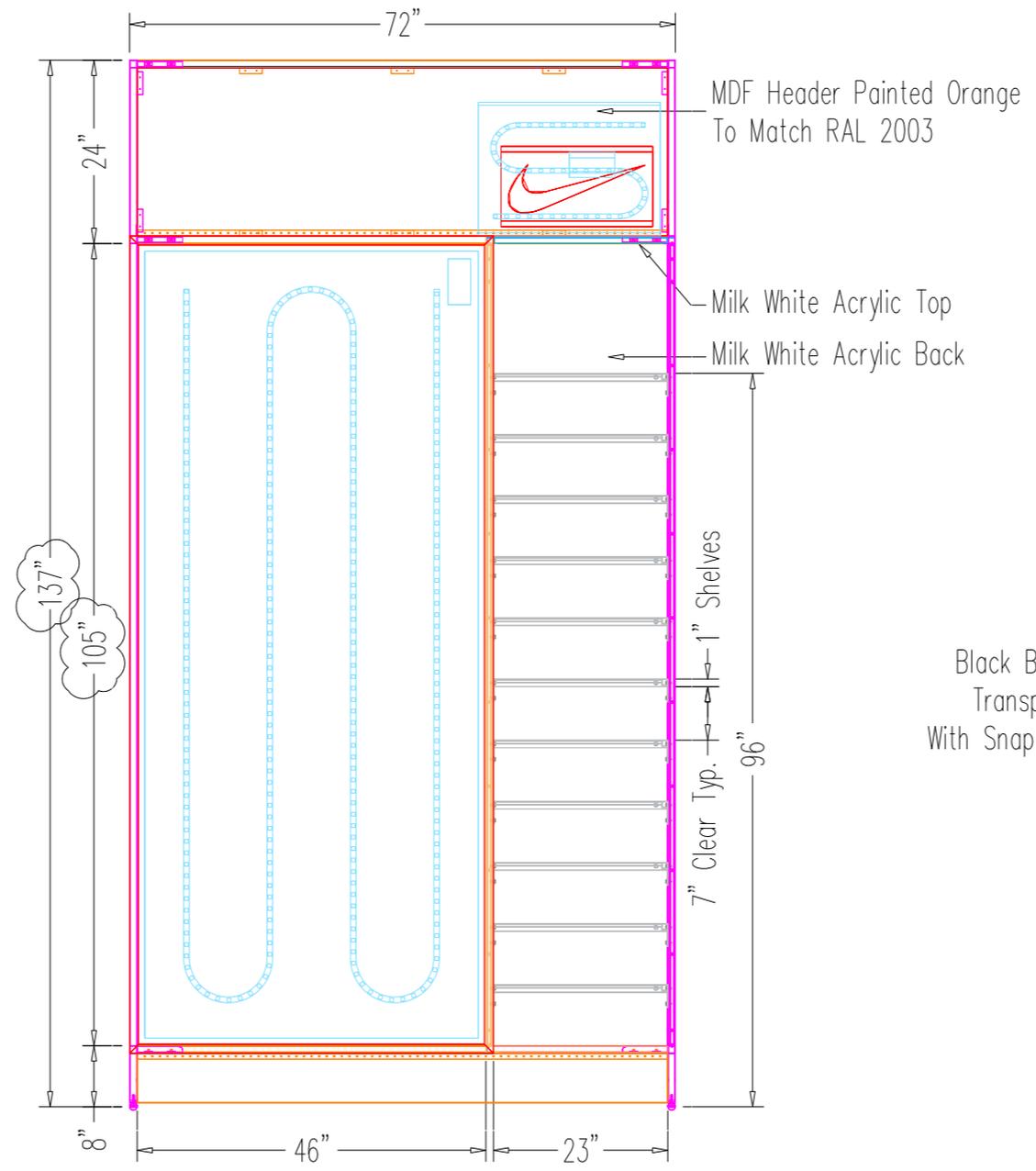
Perspective
No Scale



Qty: 1



End
No Scale

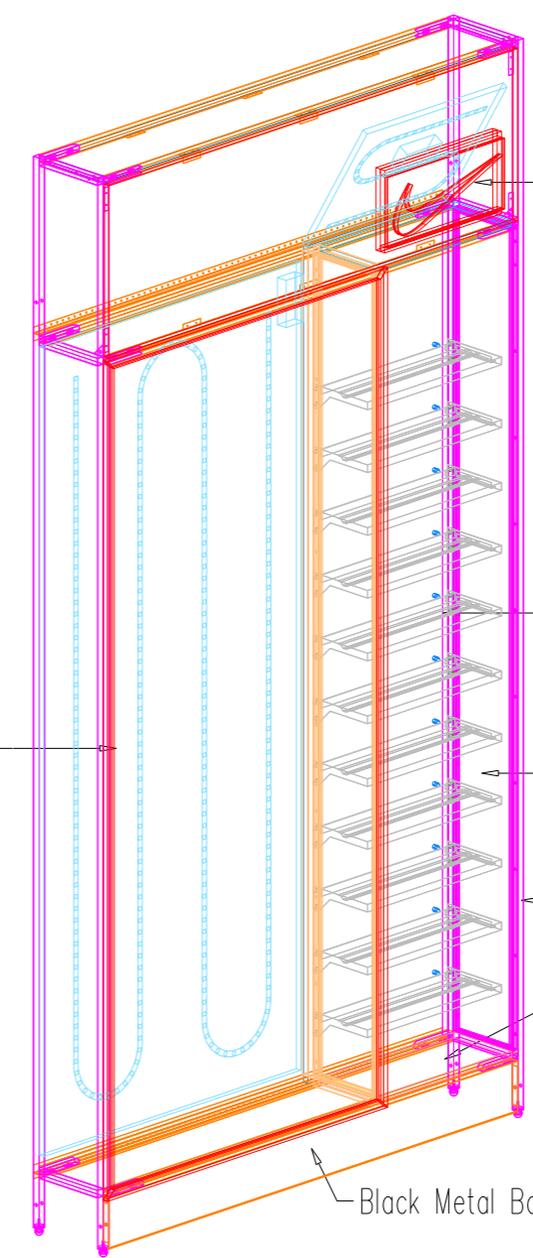


Front
No Scale

MDF Header Painted Orange To Match RAL 2003
Milk White Acrylic Top
Milk White Acrylic Back

7" Clear Typ. 1" Shelves
96"

Black Back Lit Transparency With Snap Frame



Perspective
No Scale

Back Lit 1/2" Push Through White Acrylic Logo

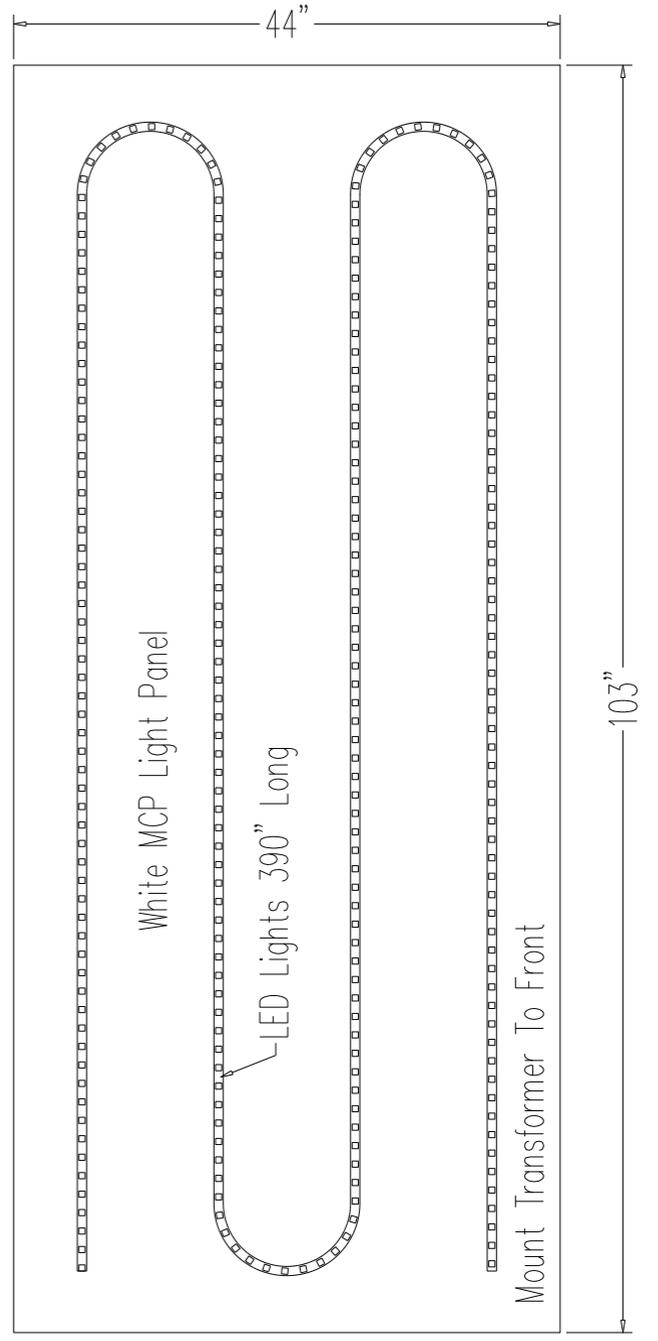
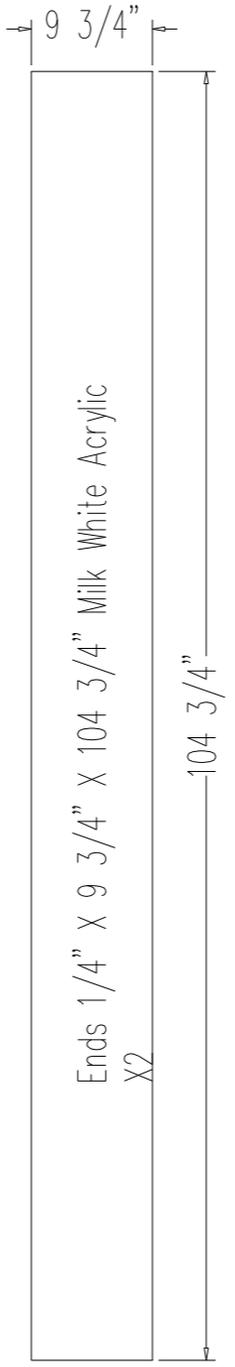
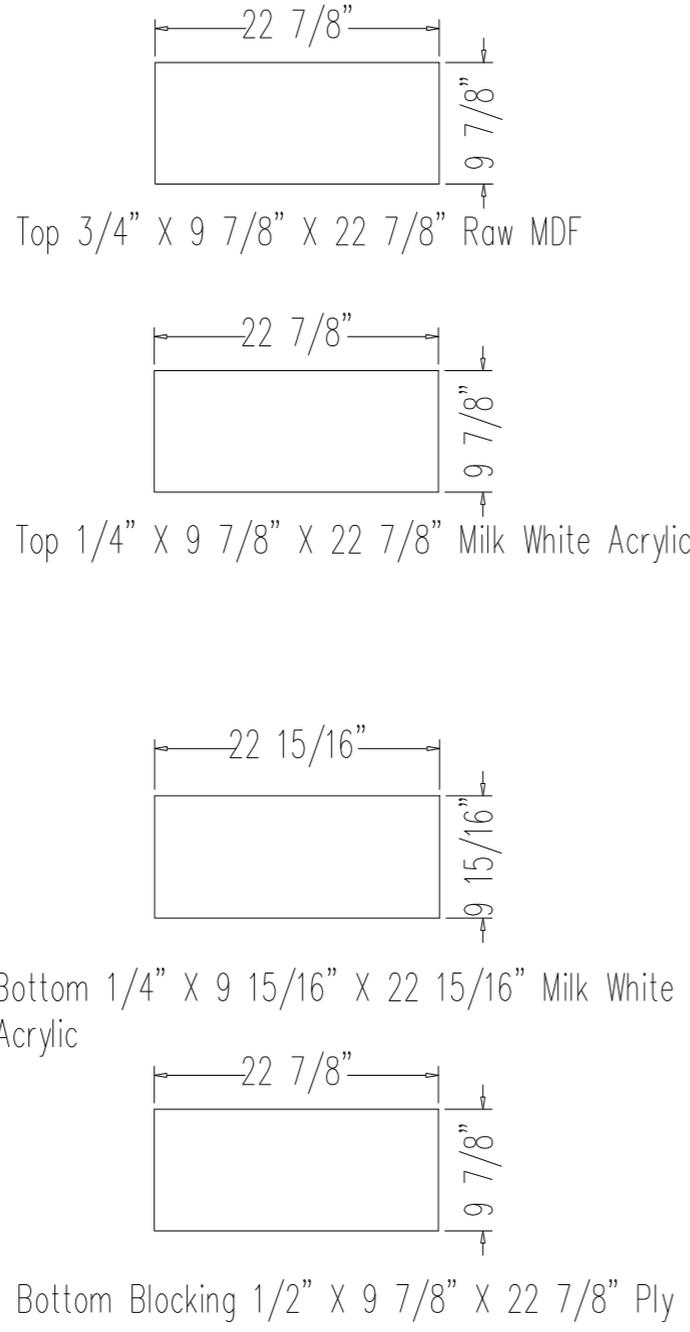
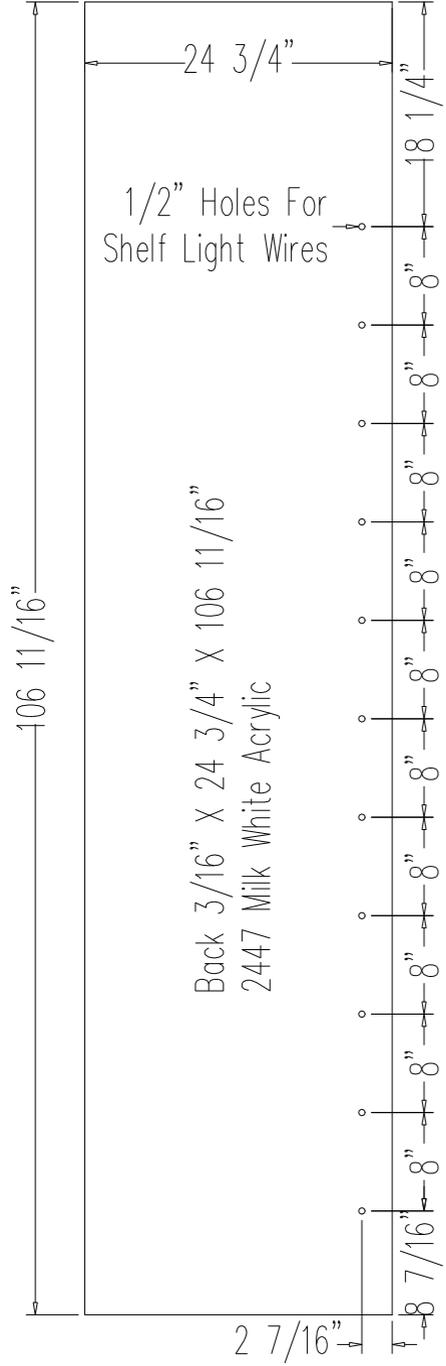
Under Lit Black Metal Shelves 11 Per Unit

Milk White Acrylic Sides

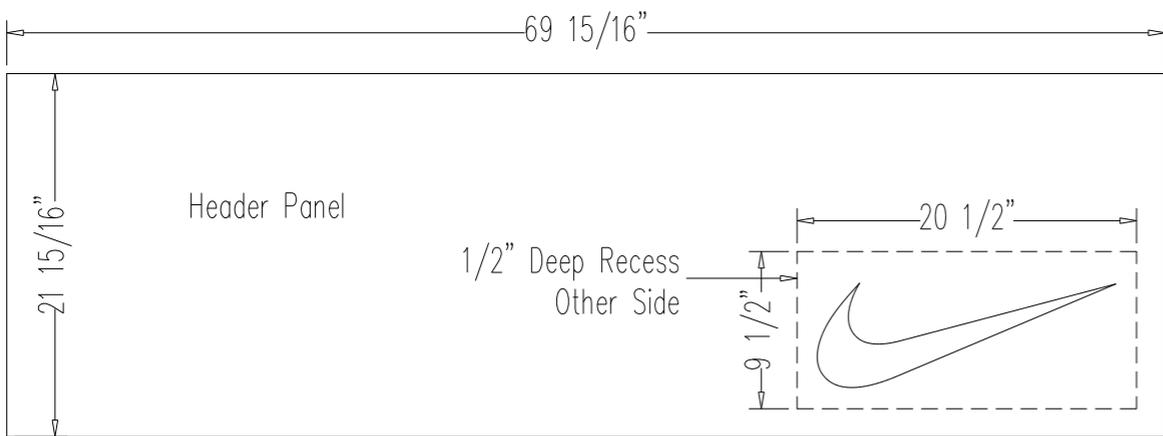
Black Metal Frame Powder Coated RAL 9005

Milk White Acrylic Bottom

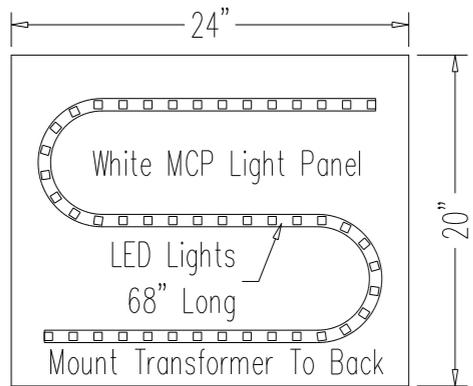
Black Metal Base Powder Coat RAL 9005



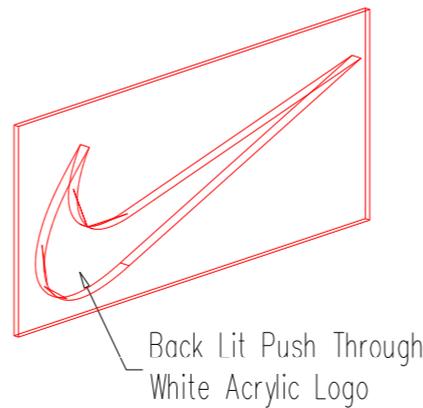
Ship Loose - Attach To Wall At Installation



Paint Orange To Match RAL 2003



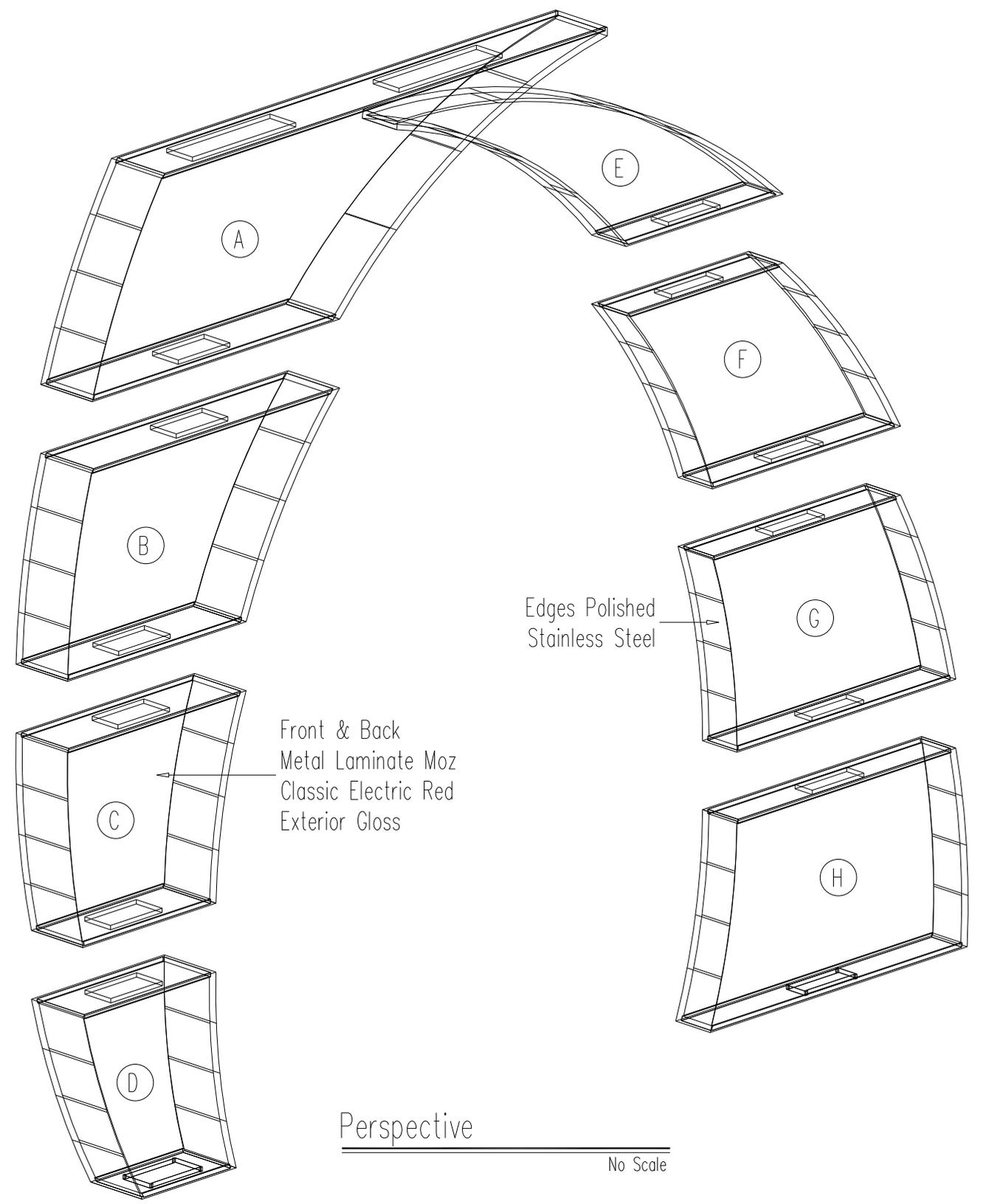
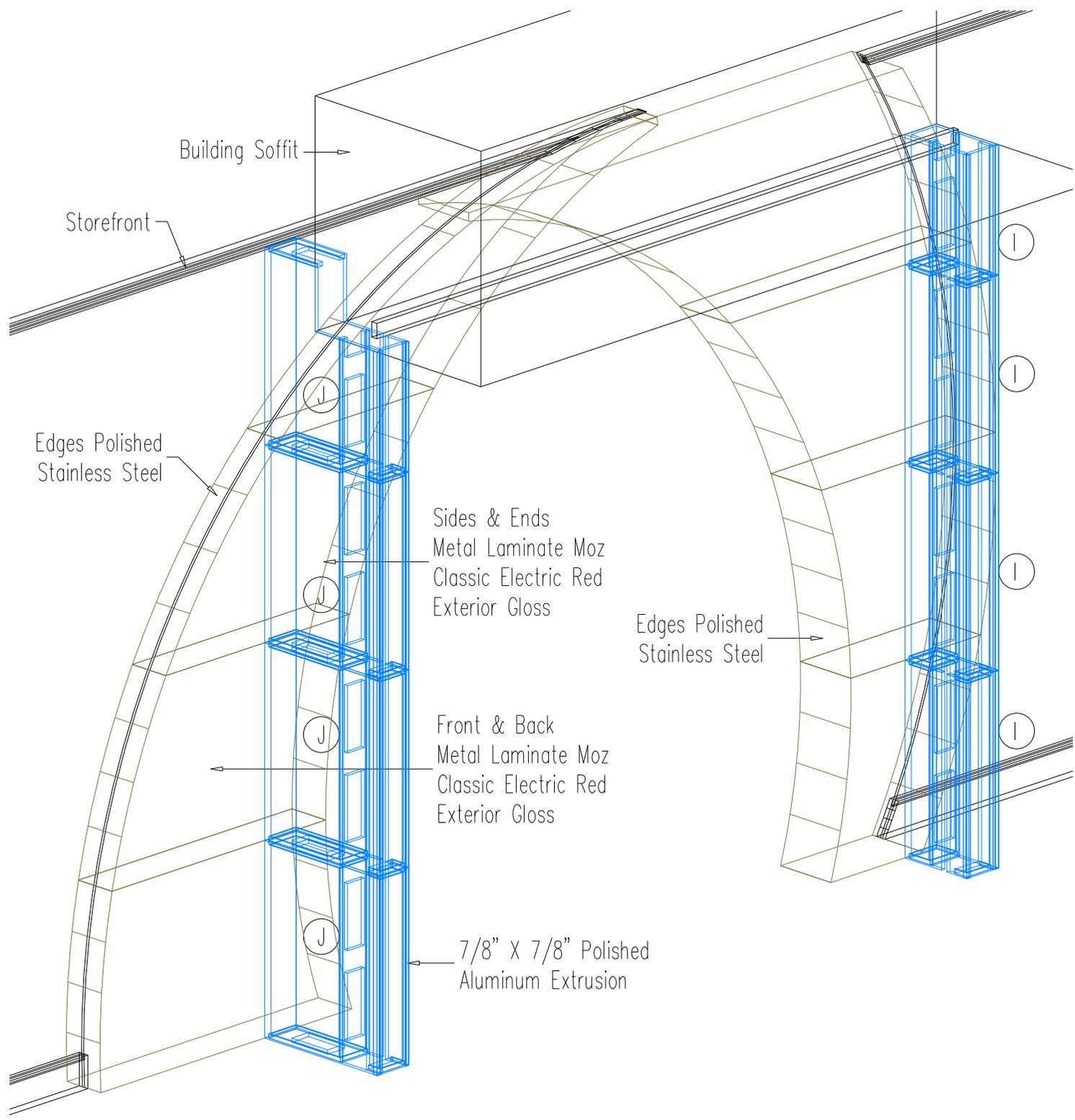
Ship Loose - Place In Top At Installation

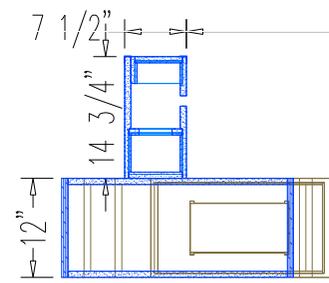


Item # 3 Quantity Required 1 Finish Orange Paint & Milk White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	
				Thkns.	Width	Length		
1.		1	Back	3/16	71 3/4	106 11/16	Milk White Acrylic	
2.		1	Top	3/4	9 7/8	22 7/8	MDF	
3.		1	Top	1/4	9 7/8	22 7/8	Milk White Acrylic	
4.		1	Bottom	1/4	9 15/16	22 15/16	Milk White Acrylic	
5.		1	Bottom Blocking	1/2	9 7/8	22 7/8	Plywood	
6.		2	Ends	1/4	9 3/4	104 3/4	Milk White Acrylic	
7.		2	Side Back Blocking	9/16	3/4	106 1/16	Poplar	
8.		1	Top Back Blocking	9/16	3/4	24 13/16	Poplar	
9.		1	Bottom Back Blocking	9/16	3/4	23 5/16	Poplar	
10.		1	Light Panel	3/4	44	103	White MCP	
11.		1	Header Panel	3/4	21 15/16	69 15/16	MDF	Listed Separately
12.		1	Light Panel	3/4	20	24	White MCP	
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

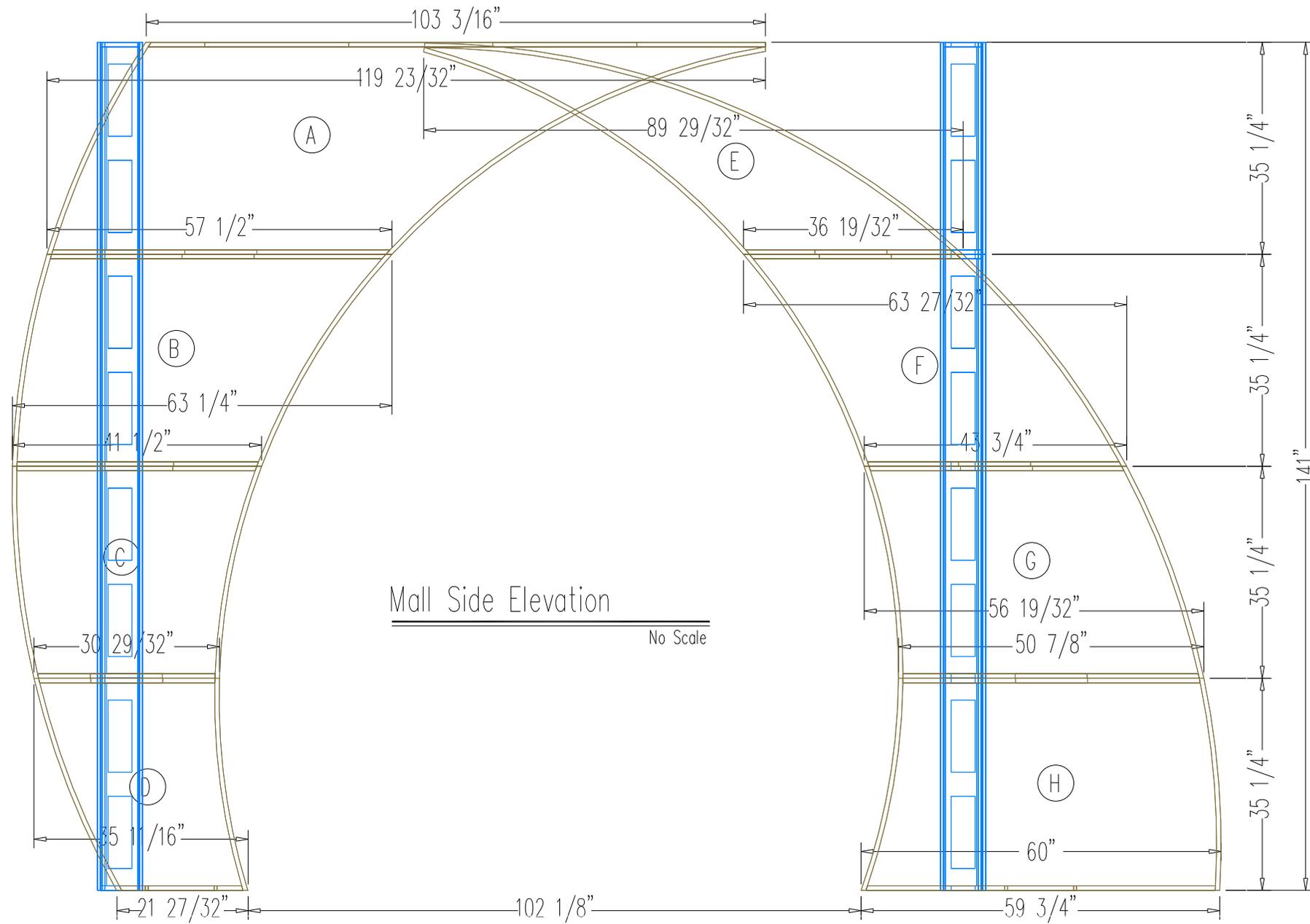
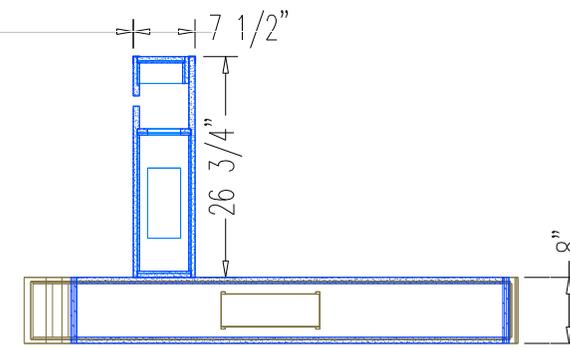
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 9" X 20"	Milk White Acrylic	Buy Out
2.		1	Snap Frame 48" X 107" Swing Frame MFG	Satin Black	
3.		1	Clear Acrylic 1/16" X 46 1/4" X 105 1/4"		
4.		1	Milk White Acrylic 1/16" X 46 1/4" X 105 1/4"		
5.		1	Transparency 46 1/4" X 105 1/4"		
6.		2	LED Light?		
7.		2	LED Light Driver?		
8.					
9.					

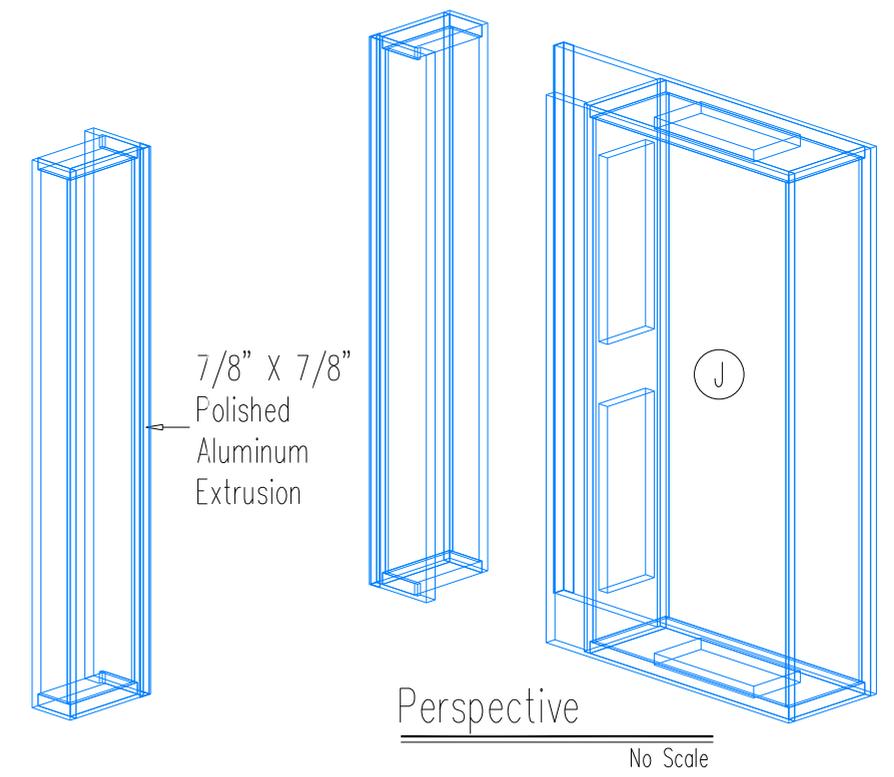
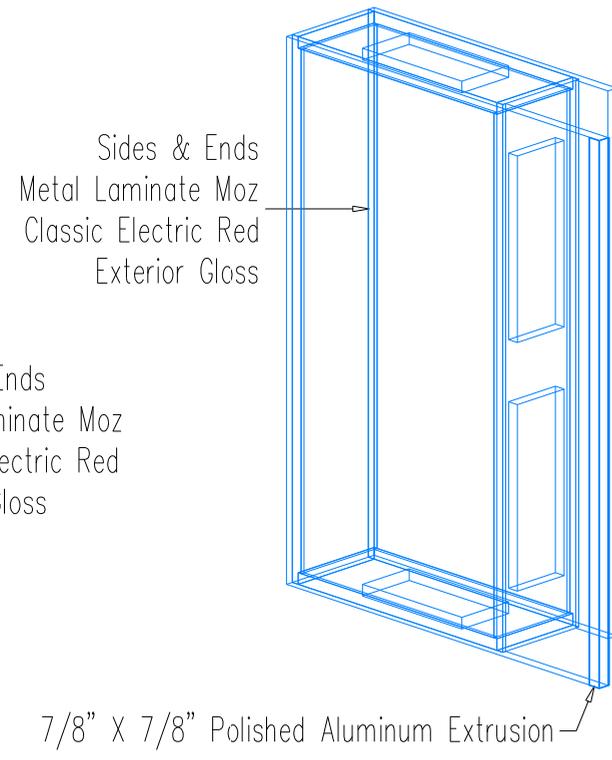
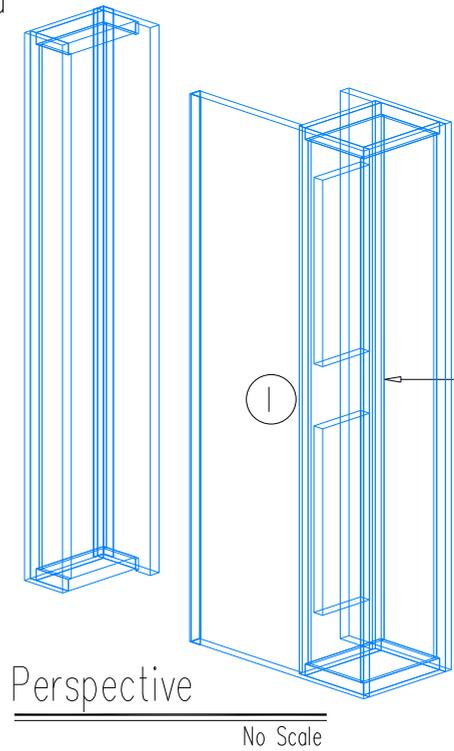
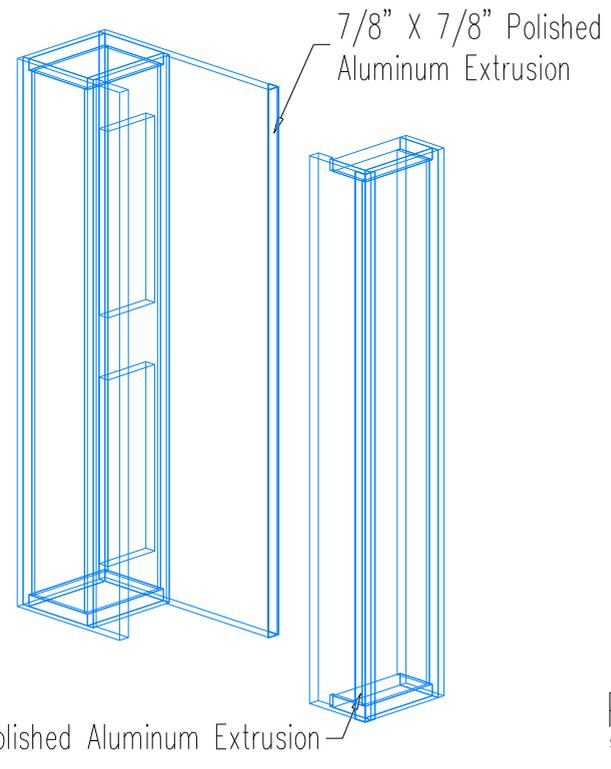
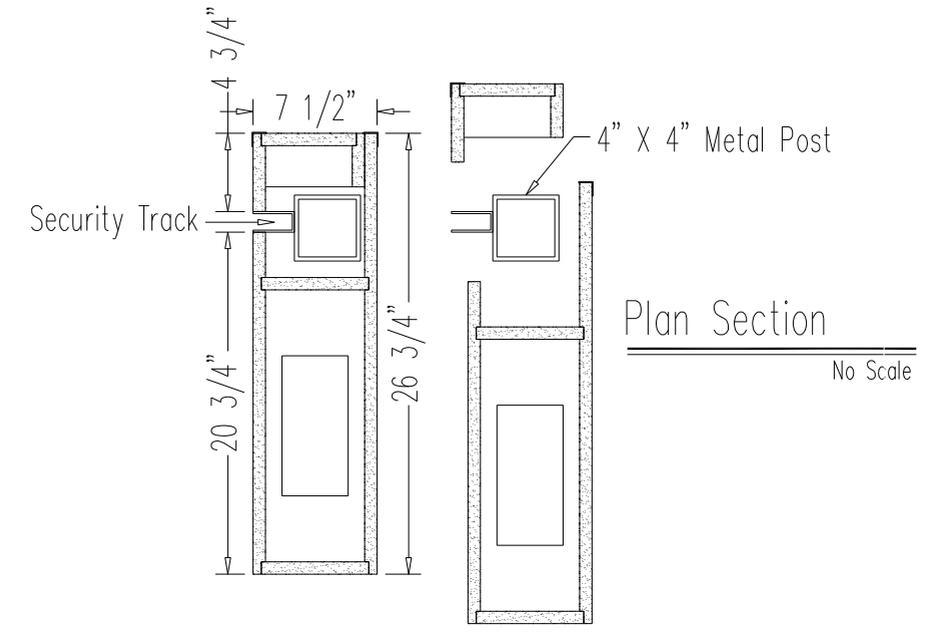
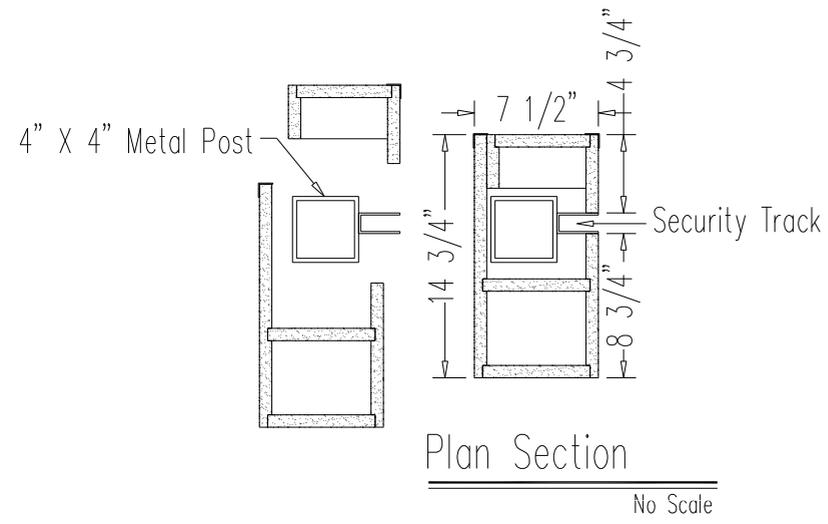


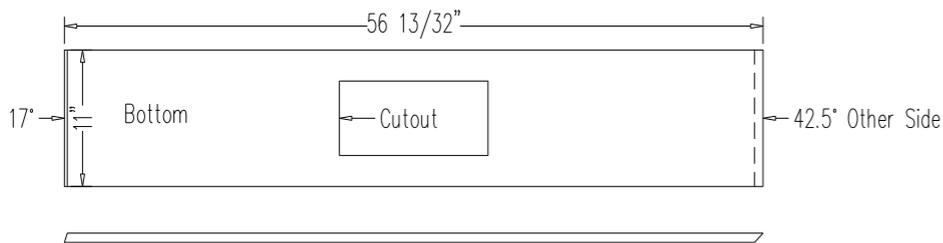
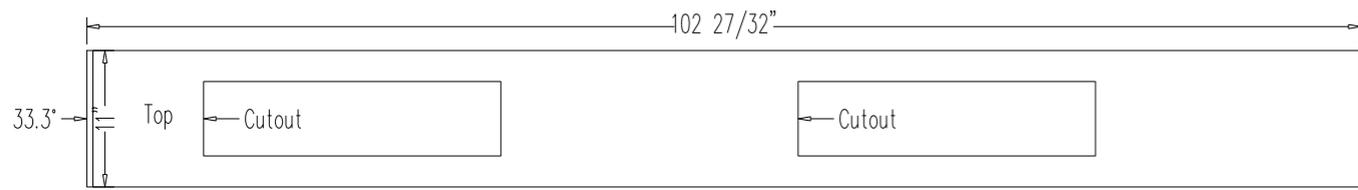
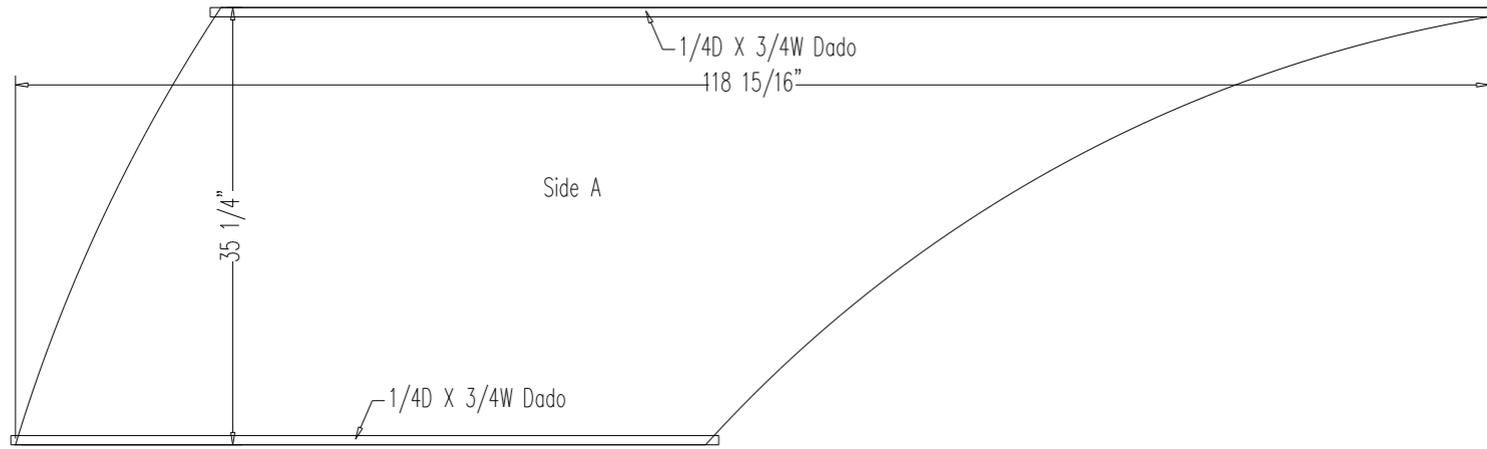
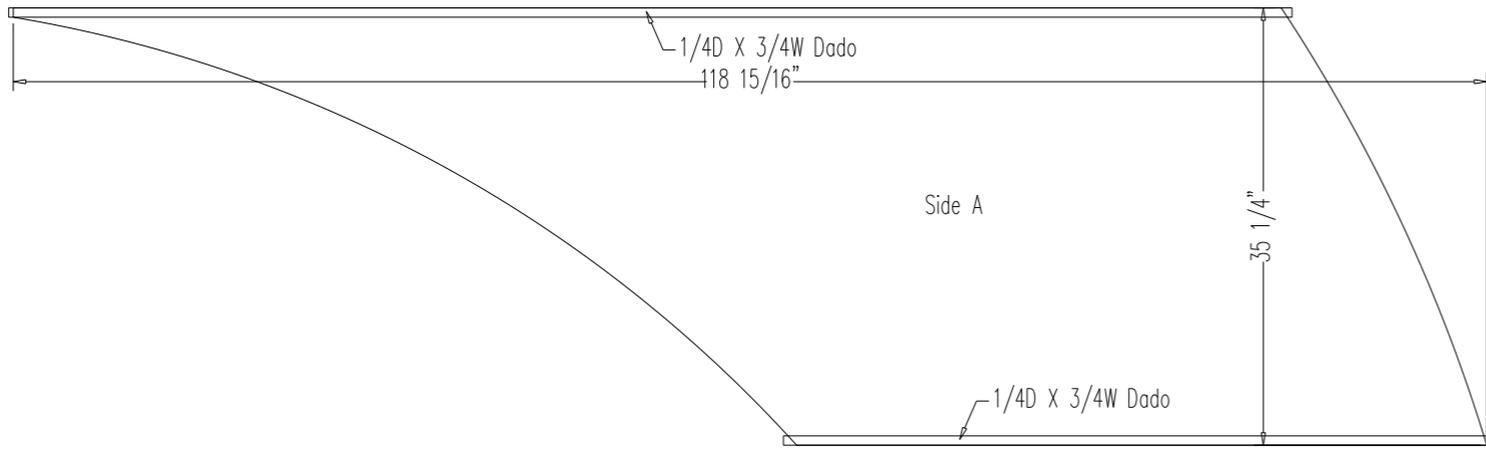


Plan Section

No Scale





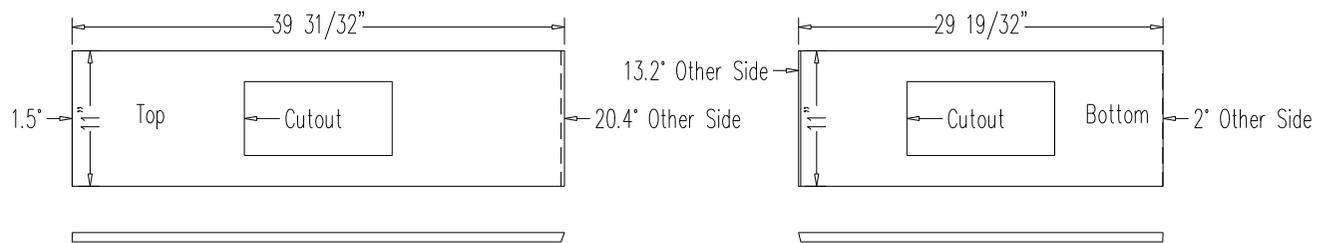
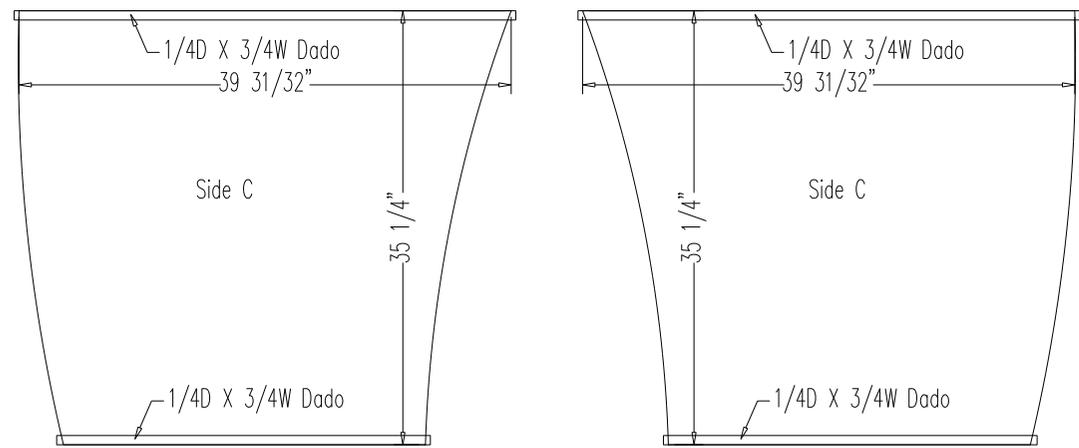
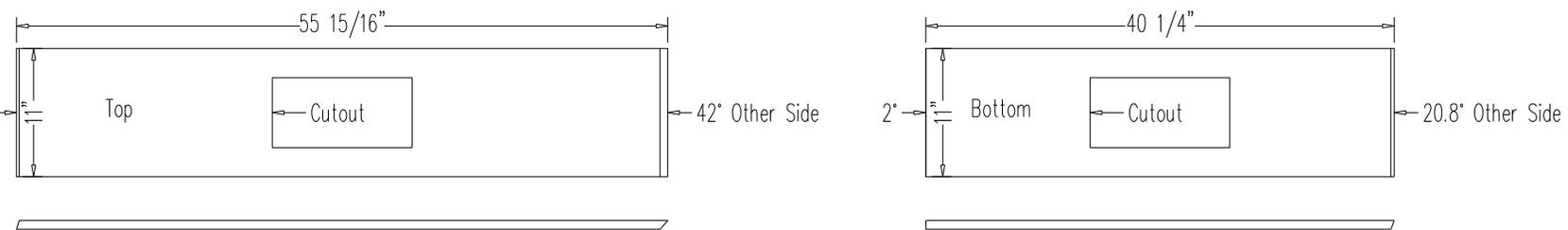
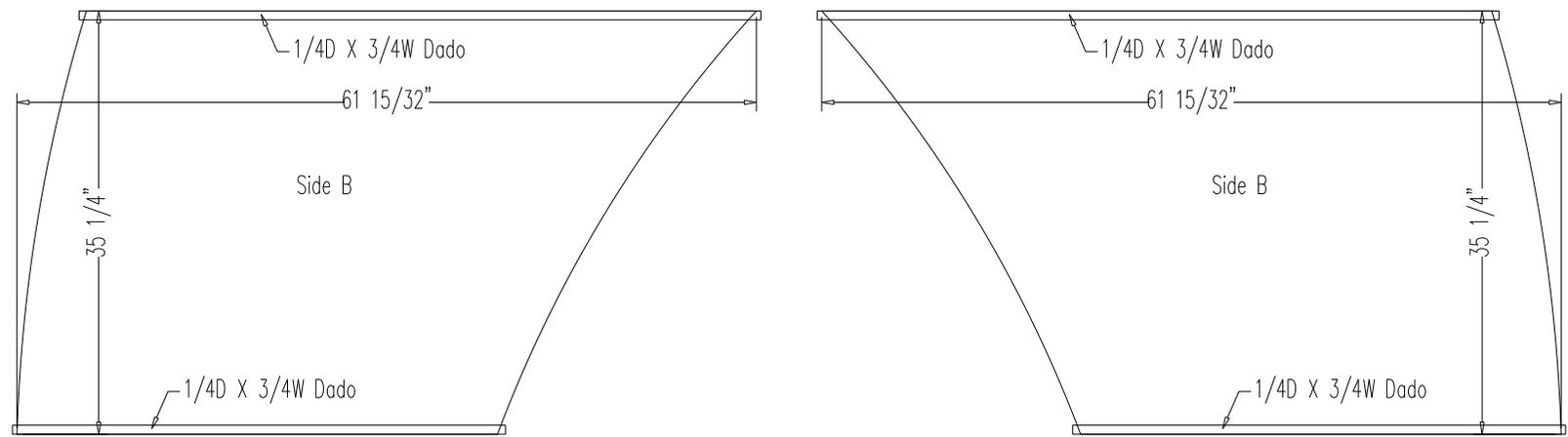


Item # 15A Quantity Required 1 Finish MDF & Kerf Core

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13674 Houston TX\15-Entryway\
				Thkns.	Width	Length		
1.		1	Side	3/4	35 1/4	118 15/16	MDF	CNC Program # 0001
2.		1	Side	3/4	35 1/4	118 15/16	MDF	CNC Program # 0002
3.		1	Top	3/4	11	103 27/32 OS	MDF	CNC Program # 0001
4.		1	Bottom	3/4	11	57 13/32 OS	MDF	CNC Program # 0001
5.								
6.		1	Kerf Core	3/4	42	12	Kerf Core	
7.		1	Kerf Core	3/4	75	12	Kerf Core	
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					



Item # 15B&15C Quantity Required 1 Finish MDF & Kerf Core
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13674 Houston Tx\15-Entryway\
				Thkns.	Width	Length		
1.		1	Side	3/4	35 1/4	61 15/32	MDF	CNC Program # 0004
2.		1	Side	3/4	35 1/4	61 15/32	MDF	CNC Program # 0003
3.		1	Top	3/4	11	55 15/16 OS	MDF	CNC Program # 0003
4.		1	Bottom	3/4	11	41 1/4 OS	MDF	CNC Program # 0003
5.								
6.		1	Kerf Core	3/4	37	12	Kerf Core	
7.		1	Kerf Core	3/4	44	12	Kerf Core	
8.								
9.		1	Side	3/4	35 1/4	39 31/32	MDF	CNC Program # 0005
10.		1	Side	3/4	35 1/4	39 31/32	MDF	CNC Program # 0005
11.		1	Top	3/4	11	40 31/32 OS	MDF	CNC Program # 0005
12.		1	Bottom	3/4	11	30 19/32 OS	MDF	CNC Program # 0005
13.								
14.		2	Kerf Core	3/4	38	12	Kerf Core	
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

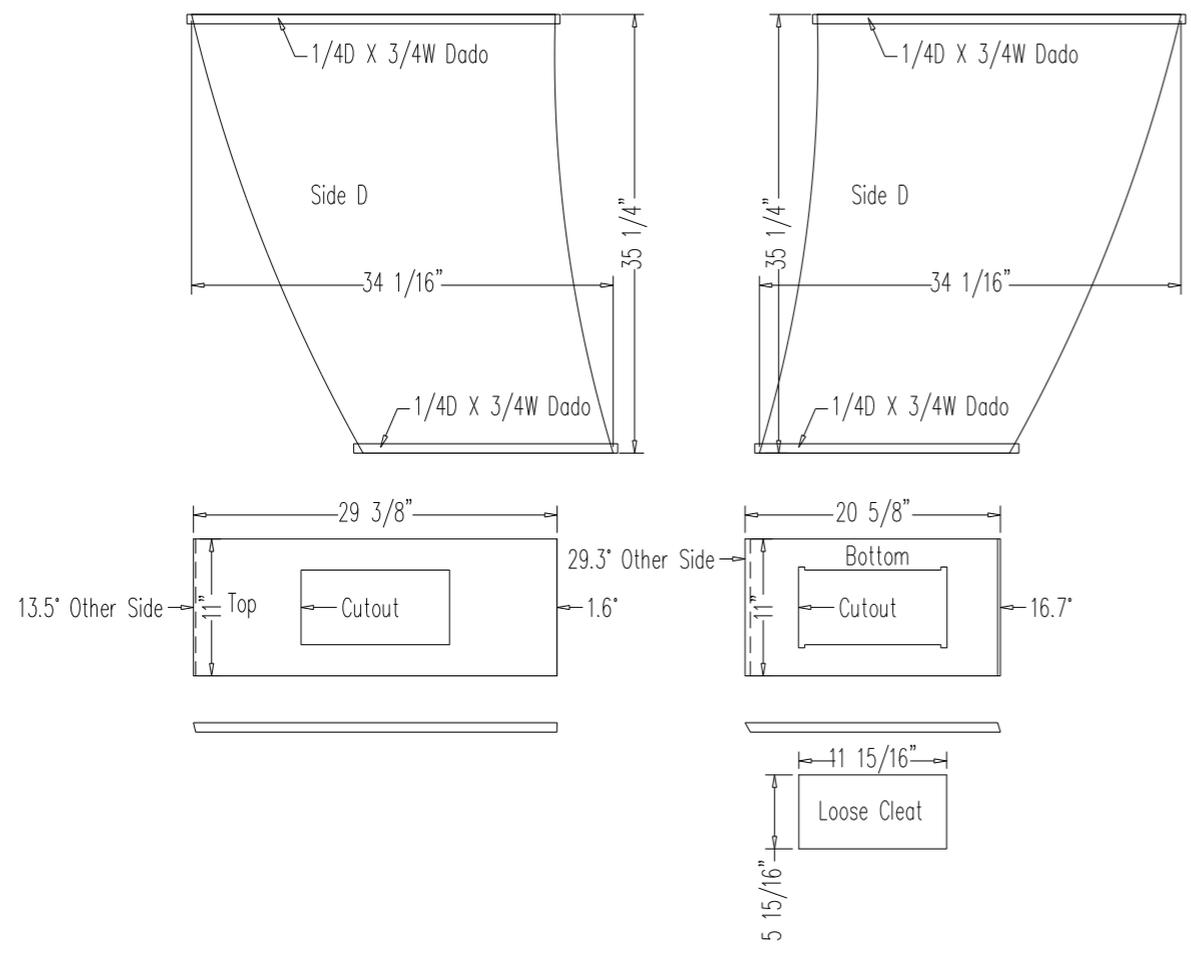
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

Item # 15D Quantity Required 1 Finish MDF & Kerf Core

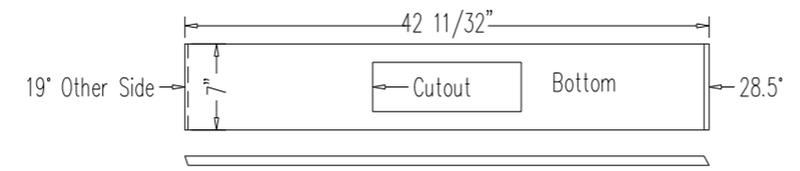
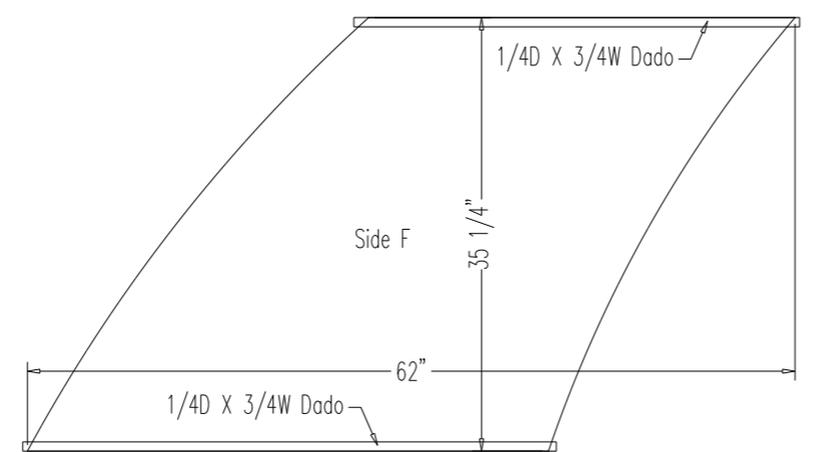
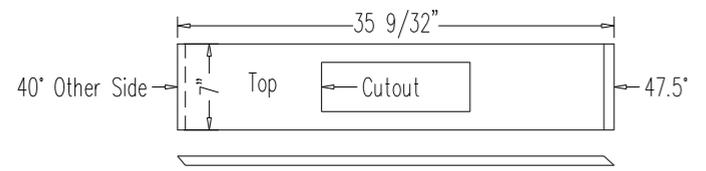
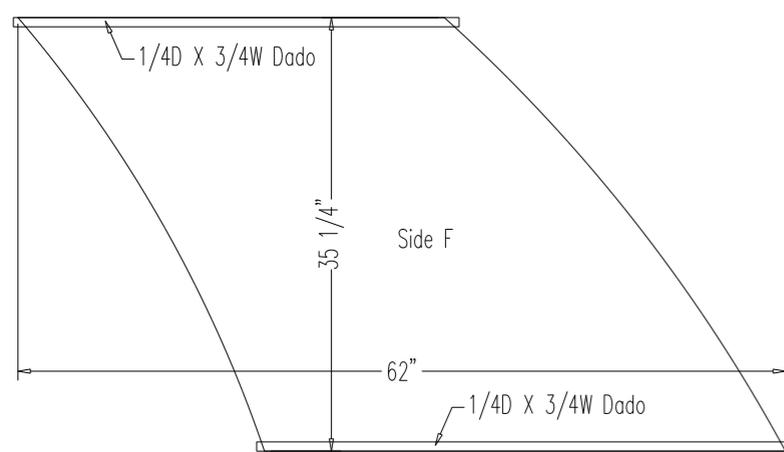
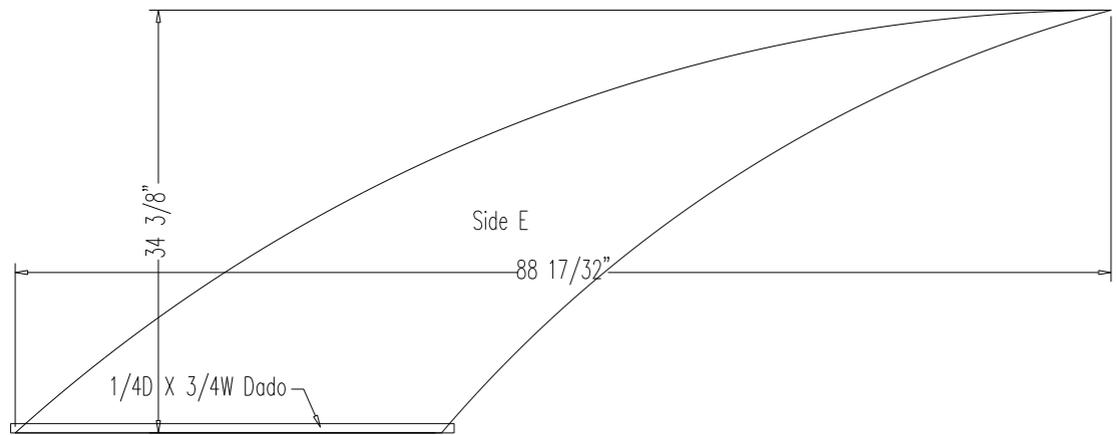
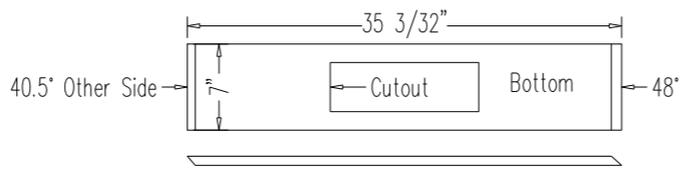
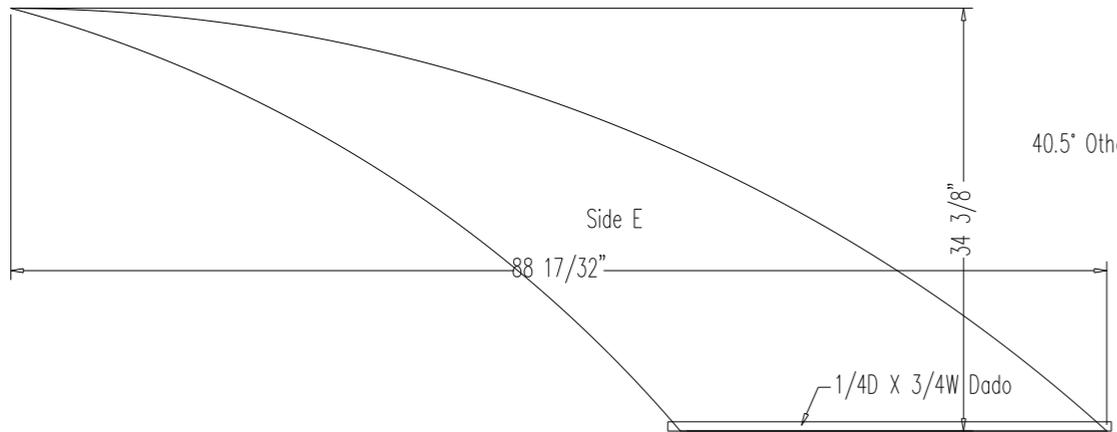
Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	Side	3/4	35 1/4	34 1/16	MDF	CNC Program # 0006
2.		1	Side	3/4	35 1/4	34 1/16	MDF	CNC Program # 0006
3.		1	Top	3/4	11	30 3/8 OS	MDF	CNC Program # 0006
4.		1	Bottom	3/4	11	21 5/8 OS	MDF	CNC Program # 0006
5.		1	Loose Cleat	3/4	5 15/16	11 15/16	MDF	CNC Program # 0006
6.								
7.		1	Kerf Core	3/4	37	12	Kerf Core	
8.		1	Kerf Core	3/4	39	12	Kerf Core	
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					



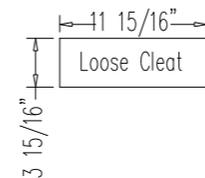
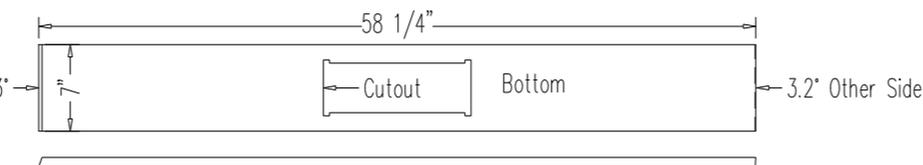
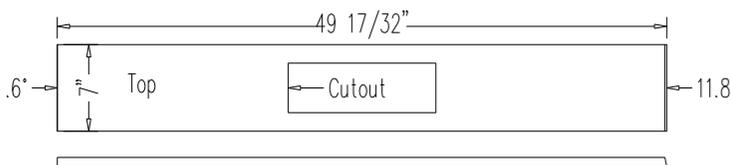
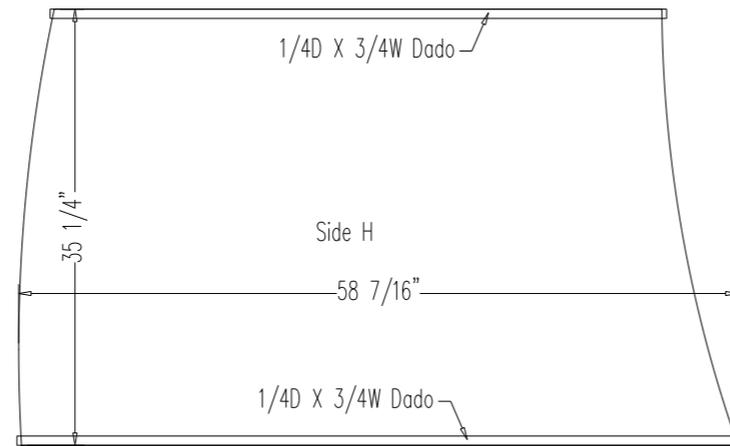
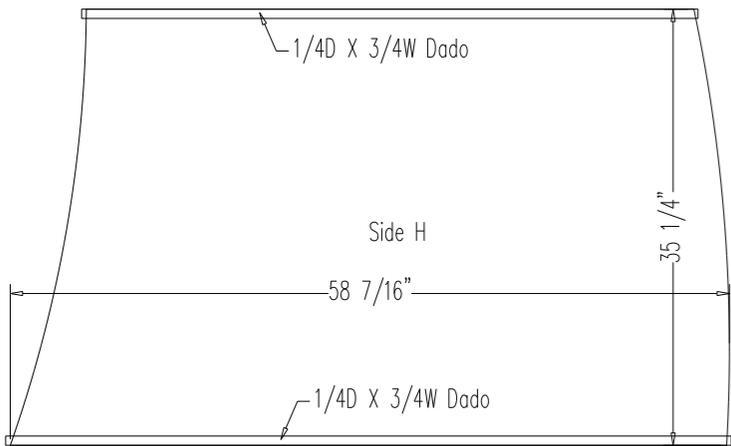
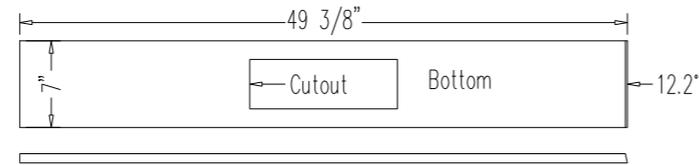
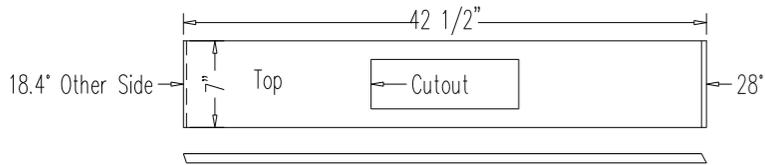
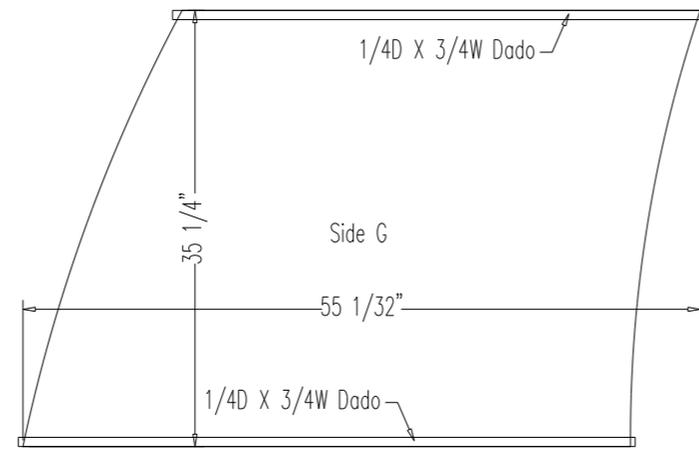
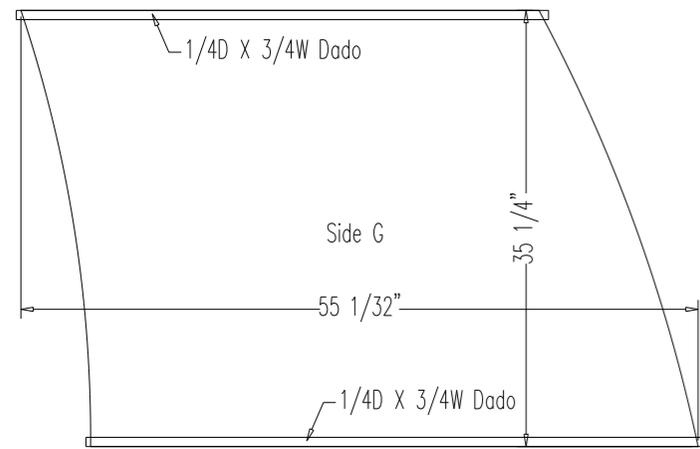
NW:\\Shoe Palace\13674 Houston Tx\15-Entryway\



Item # 15E&15F Quantity Required 1 Finish MDF & Kerf Core
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	Side	3/4	34 3/8	88 17/32	MDF	CNC Program # 0007
2.		1	Side	3/4	34 3/8	88 17/32	MDF	CNC Program # 0007
3.		1	Bottom	3/4	7	36 3/32 OS	MDF	CNC Program # 0007
4.								
5.		1	Kerf Core	3/4	67	12	Kerf Core	
6.		1	Kerf Core	3/4	100	12	Kerf Core	
7.								
8.		1	Side	3/4	35 1/4	62	MDF	CNC Program # 0008
9.		1	Side	3/4	35 1/4	62	MDF	CNC Program # 0008
10.		1	Top	3/4	7	36 9/32 OS	MDF	CNC Program # 0008
11.		1	Bottom	3/4	7	43 11/32 OS	MDF	CNC Program # 0009
12.								
13.		1	Kerf Core	3/4	43	12	Kerf Core	
14.		1	Kerf Core	3/4	46	12	Kerf Core	
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

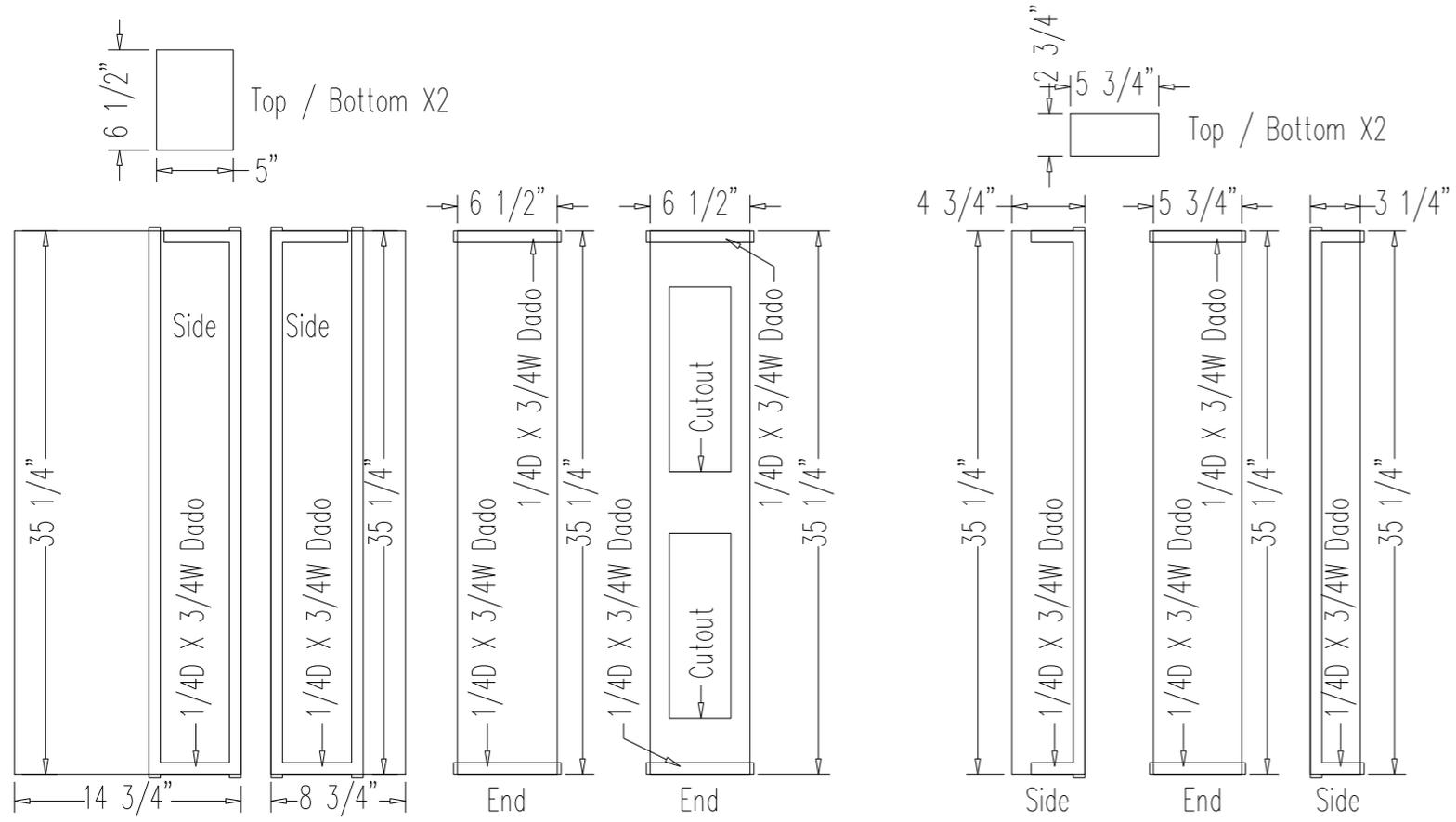


Item # 15G&15H Quantity Required 1 Finish MDF & Kerf Core

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13674 Houston T\15-Entryway\
				Thkns.	Width	Length		
1.		1	Side	3/4	35 1/4	55 1/32	MDF	CNC Program # 0010
2.		1	Side	3/4	35 1/4	55 1/32	MDF	CNC Program # 0010
3.		1	Top	3/4	7	43 1/2 OS	MDF	CNC Program # 0011
4.		1	Bottom	3/4	7	50 3/8 OS	MDF	CNC Program # 0010
5.								
6.		1	Kerf Core	3/4	38	12	Kerf Core	
7.		1	Kerf Core	3/4	40	12	Kerf Core	
8.								
9.		1	Side	3/4	35 1/4	58 7/16	MDF	CNC Program # 0012
10.		1	Side	3/4	35 1/4	58 7/16	MDF	CNC Program # 0013
11.		1	Top	3/4	7	50 17/32 OS	MDF	CNC Program # 0013
12.		1	Bottom	3/4	7	59 1/4 OS	MDF	CNC Program # 0012
13.		1	Loose Cleat	3/4	3 15/16	11 15/16	MDF	CNC Program # 0012
14.								
15.		2	Kerf Core	3/4	38	12	Kerf Core	
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					

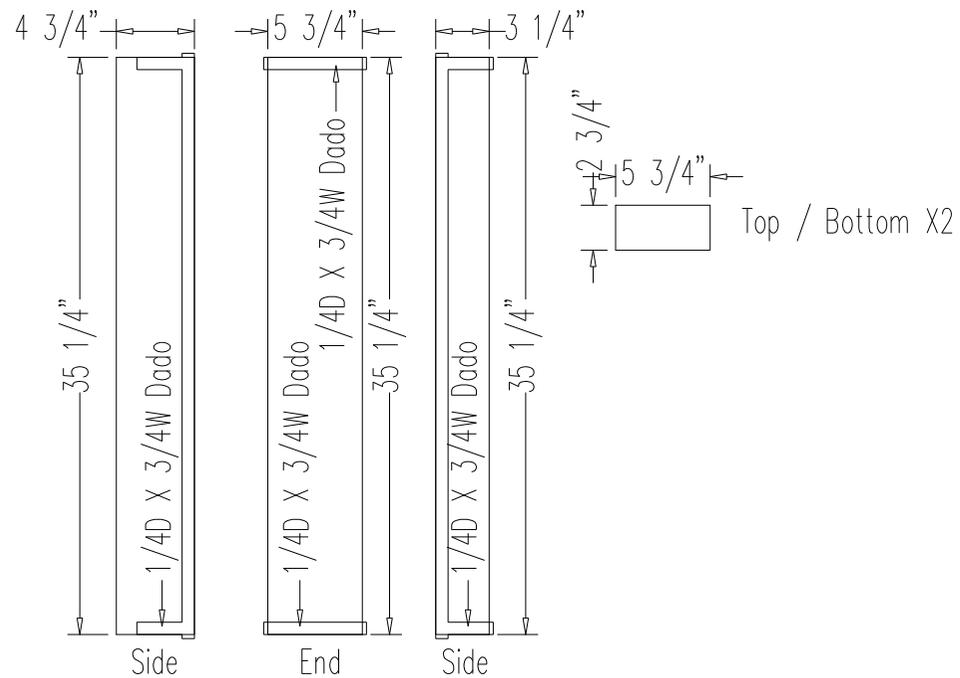
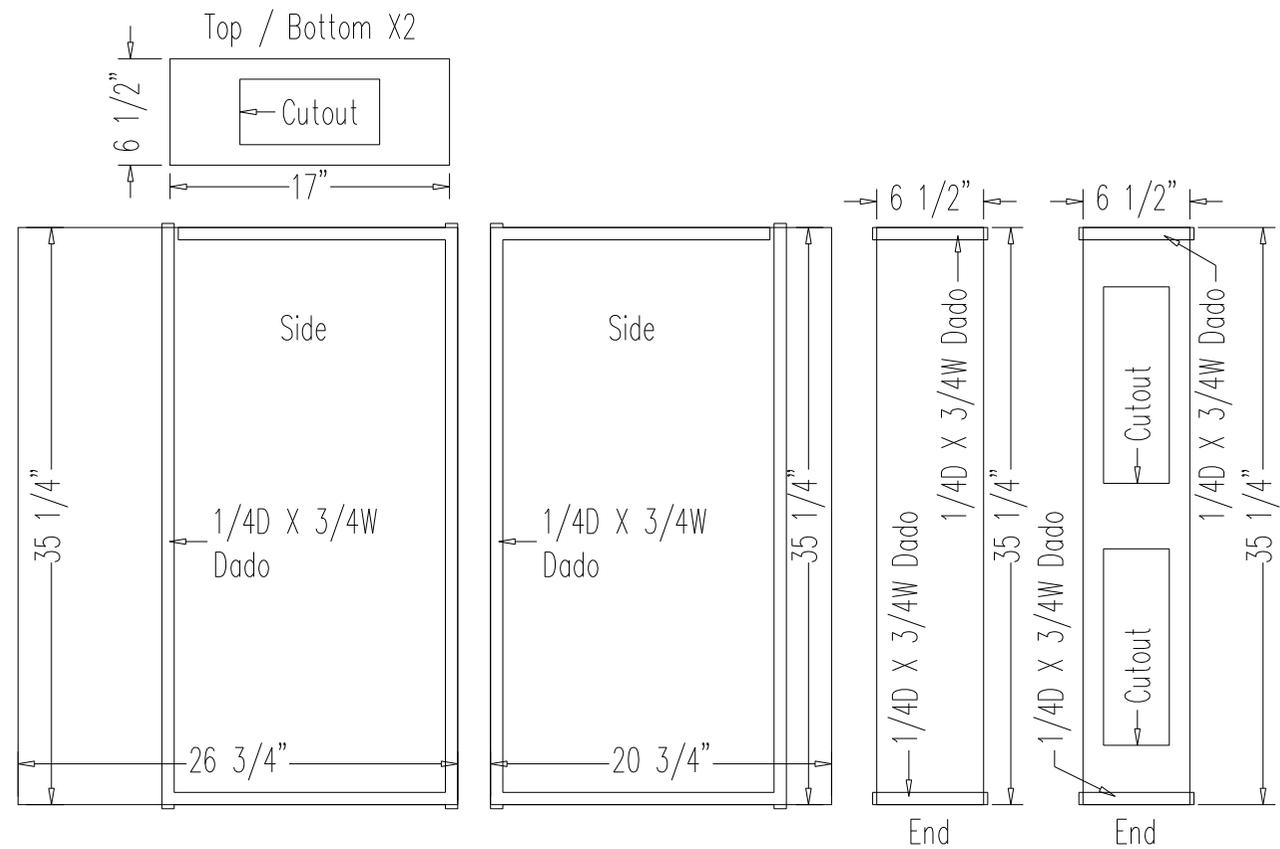


Item # 151 Quantity Required 4 Finish MDF

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13674 Houston TX\15-Entryway\
				Thkns.	Width	Length		
1.	8	2	Top / Bottom	3/4	5	6 1/2	MDF	CNC Program # 0014
2.	4	1	Side	3/4	14 3/4	35 1/4	MDF	CNC Program # 0014
3.	4	1	Side	3/4	8 3/4	35 1/4	MDF	CNC Program # 0014
4.	4	1	End	3/4	6 1/2	35 1/4	MDF	CNC Program # 0014
5.	4	1	End	3/4	6 1/2	35 1/4	MDF	CNC Program # 0014
6.								
7.	8	2	Top / Bottom	3/4	2 3/4	5 3/4	MDF	CNC Program # 0014
8.	4	1	Side	3/4	4 3/4	35 1/4	MDF	CNC Program # 0014
9.	4	1	End	3/4	5 3/4	35 1/4	MDF	CNC Program # 0014
10.	4	1	Side	3/4	3 1/4	35 1/4	MDF	CNC Program # 0014
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

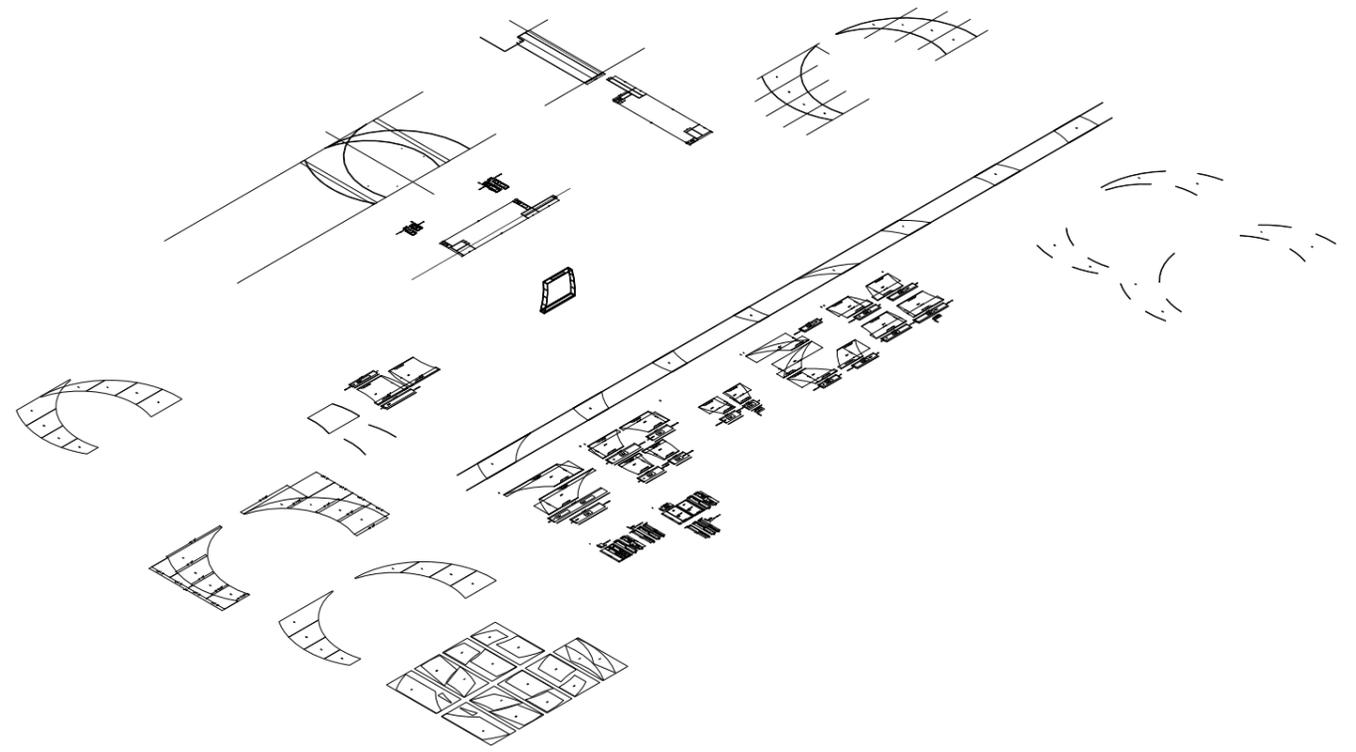
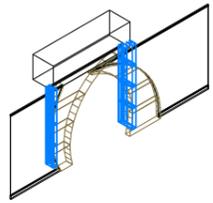
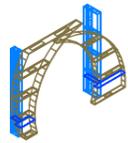
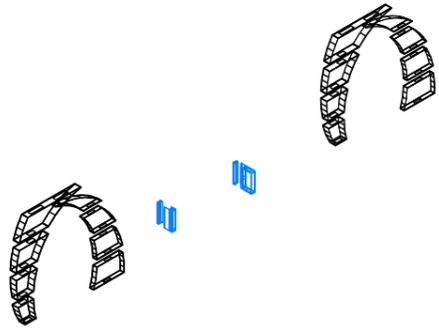
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	8	2	Metal Angle Stylmark #110451 35 1/4" Long	Buffed Brite Natural 110	
2.	8	2	Metal Angle Stylmark #110451 35 1/4" Long	Buffed Brite Natural 110	Ship Loose
3.					
4.					
5.					
6.					
7.					
8.					
9.					



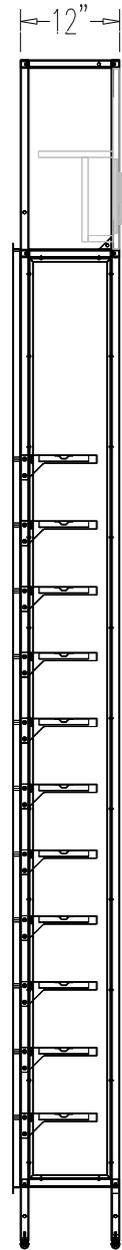
Item # 15J Quantity Required 4 Finish MDF
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\\Shoe Palace\13674 Houston Tx\15-Entryway\
				Thkns.	Width	Length		
1.	8	2	Top / Bottom	3/4	6 1/2	17	MDF	CNC Program # 0015
2.	4	1	Side	3/4	26 3/4	35 1/4	MDF	CNC Program # 0015
3.	4	1	Side	3/4	20 3/4	35 1/4	MDF	CNC Program # 0015
4.	4	1	End	3/4	6 1/2	35 1/4	MDF	CNC Program # 0015
5.	4	1	End	3/4	6 1/2	35 1/4	MDF	CNC Program # 0015
6.								
7.	4	1	Side	3/4	4 3/4	35 1/4	MDF	CNC Program # 0015
8.	4	1	End	3/4	5 3/4	35 1/4	MDF	CNC Program # 0015
9.	4	1	Side	3/4	3 1/4	35 1/4	MDF	CNC Program # 0015
10.	8	2	Top / Bottom	3/4	2 3/4	5 3/4	MDF	CNC Program # 0015
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	8	2	Metal Angle Stylmark #110451 35 1/4" Long	Buffed Brite Natural 110	
2.	8	2	Metal Angle Stylmark #110451 35 1/4" Long	Buffed Brite Natural 110	Ship Loose
3.					
4.					
5.					
6.					
7.					
8.					
9.					

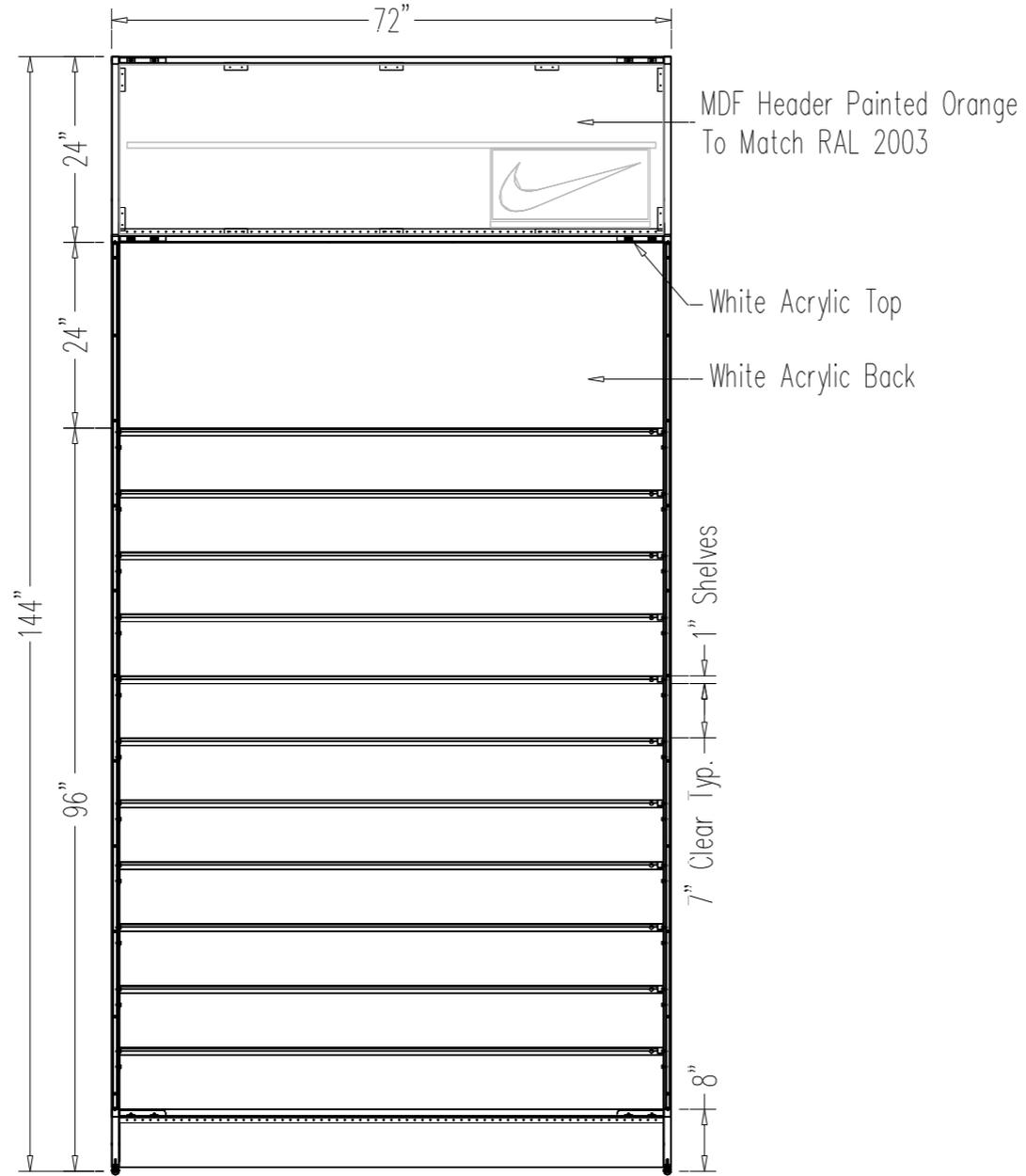


Qty: 7



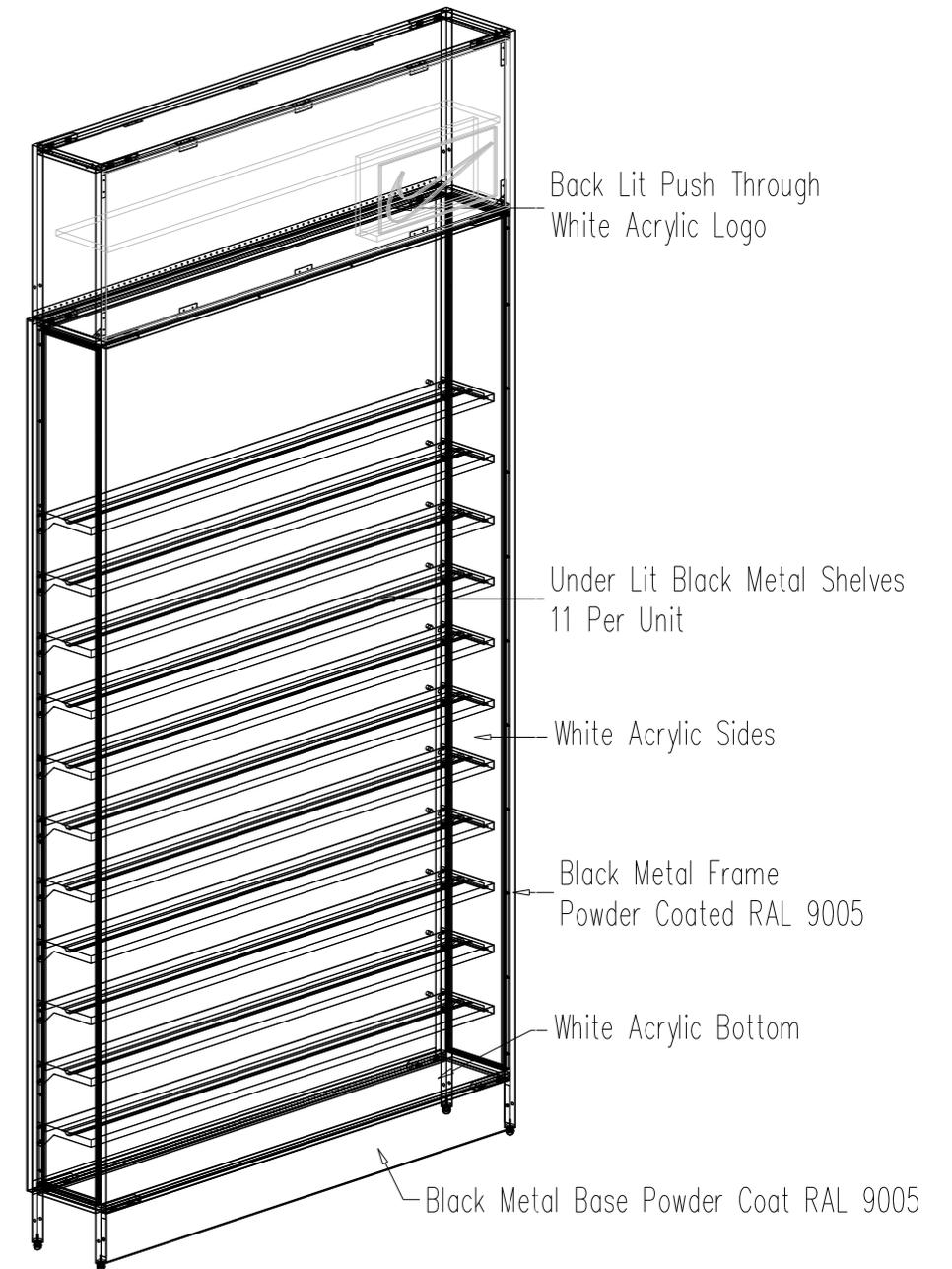
End

No Scale



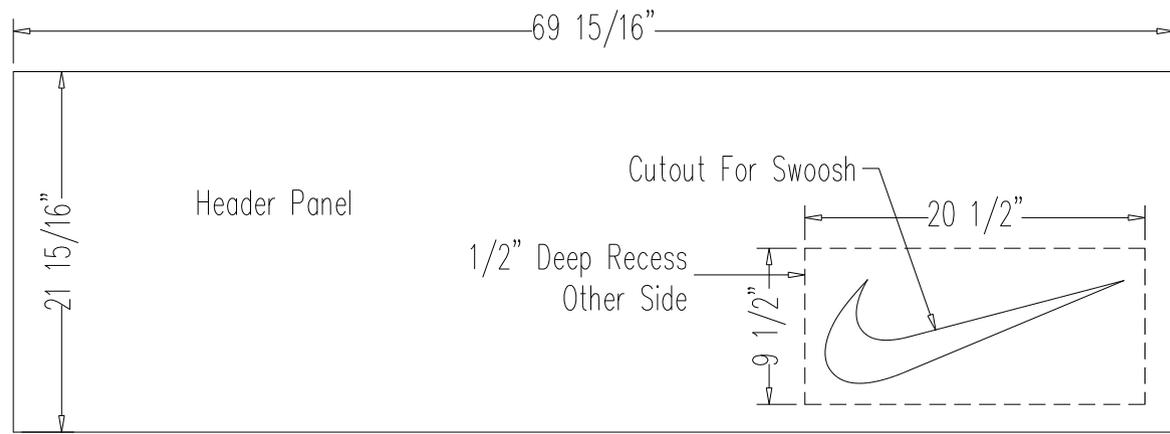
Front

No Scale

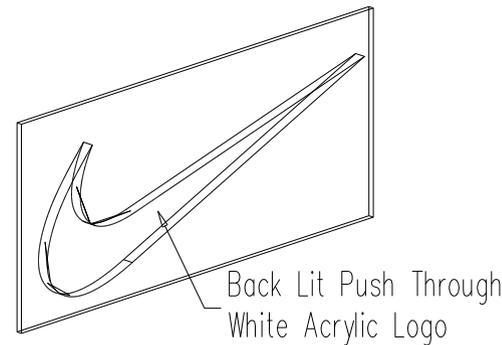
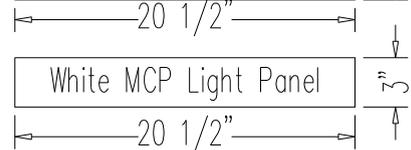
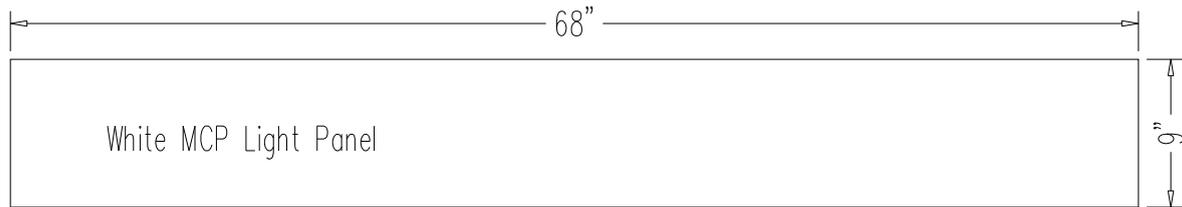


Perspective

No Scale



Paint Orange To Match RAL 2003

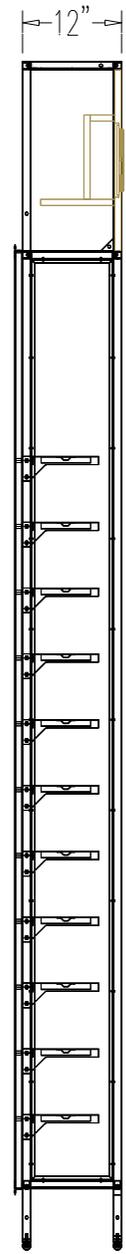


Item # 17 Quantity Required 7 Finish Orange Paint & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.	7	1	Back	3/16	71 3/4	113 11/16	White Acrylic 7328	
2.	7	1	Top	3/4	9 7/8	69 7/8	MDF	
3.	7	1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
4.	7	1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
5.	7	1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
6.	14	2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
7.	14	2	Side Back Blocking	9/16	3/4	113 1/16	Poplar	
8.	7	1	Top Back Blocking	9/16	3/4	71 13/16	Poplar	
9.	7	1	Bottom Back Blocking	9/16	3/4	70 5/16	Poplar	
10.	7	1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
11.	7	1	Light Panel	3/4	9	68	White MCP	
12.	7	1	Light Panel	3/4	10 1/4	20 1/2	White MCP	
13.	7	1	Light Panel	3/4	3	20 1/2	White MCP	
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

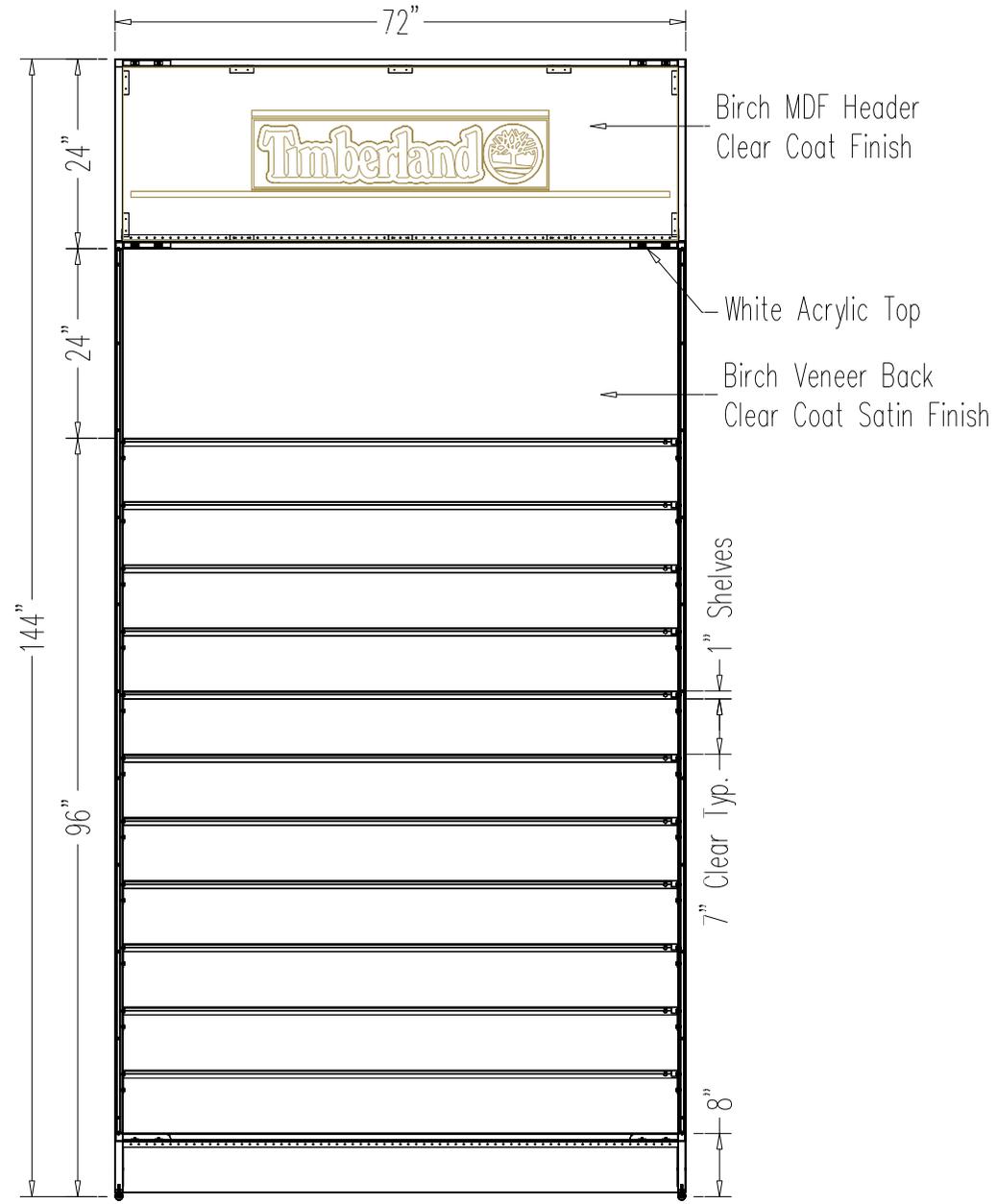
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	7	1	Acrylic "Swoosh" Logo 3/4" X 9" X 20"	White Acrylic	Buy Out
2.	7	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	7	1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 1



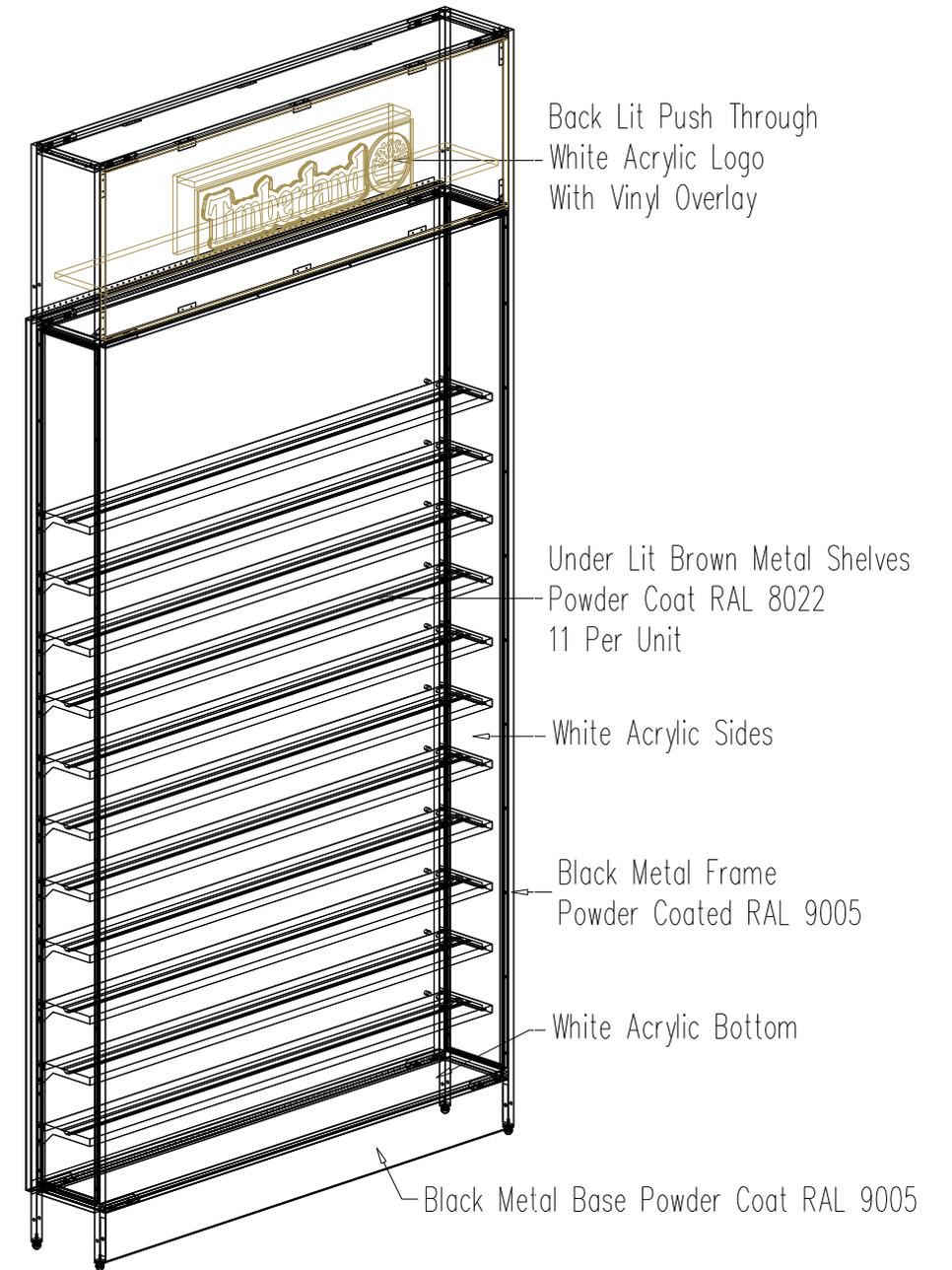
End

No Scale



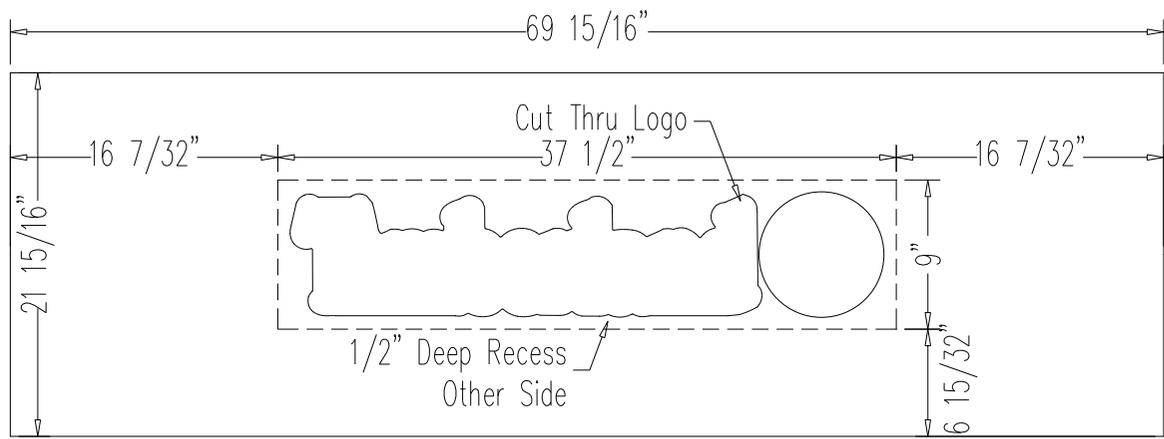
Front

No Scale

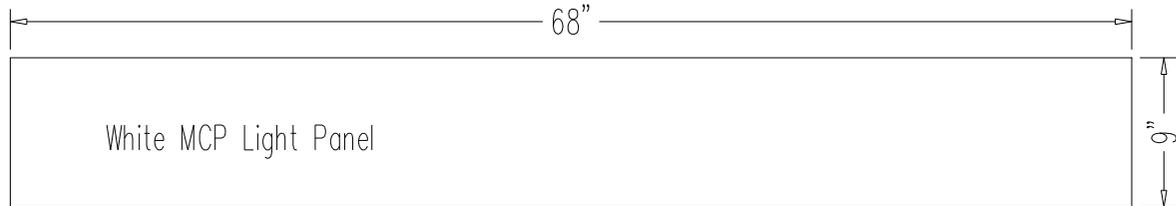


Perspective

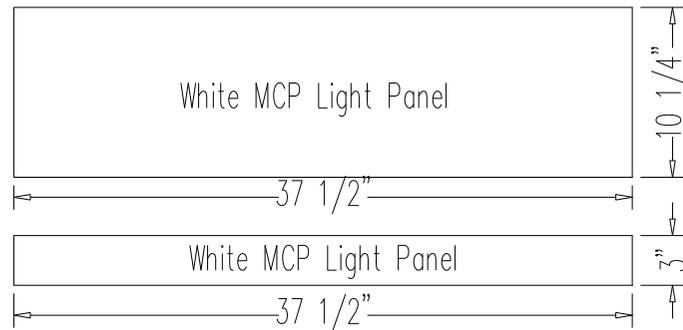
No Scale



Birch Veneer Panel



White MCP Light Panel

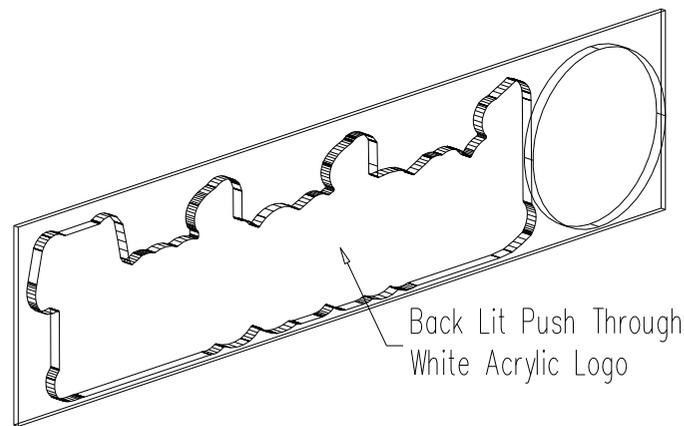


White MCP Light Panel

White MCP Light Panel



Vinyl Overlay



Back Lit Push Through White Acrylic Logo

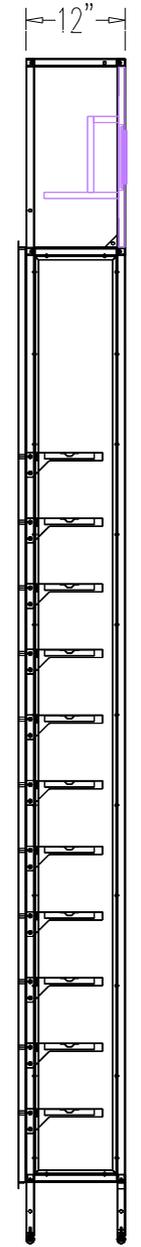
Item # 18 Quantity Required 1 Finish Birch, Oak & White Acrylic

Drawing # _____ Sheet 1 of 1 Date: _____

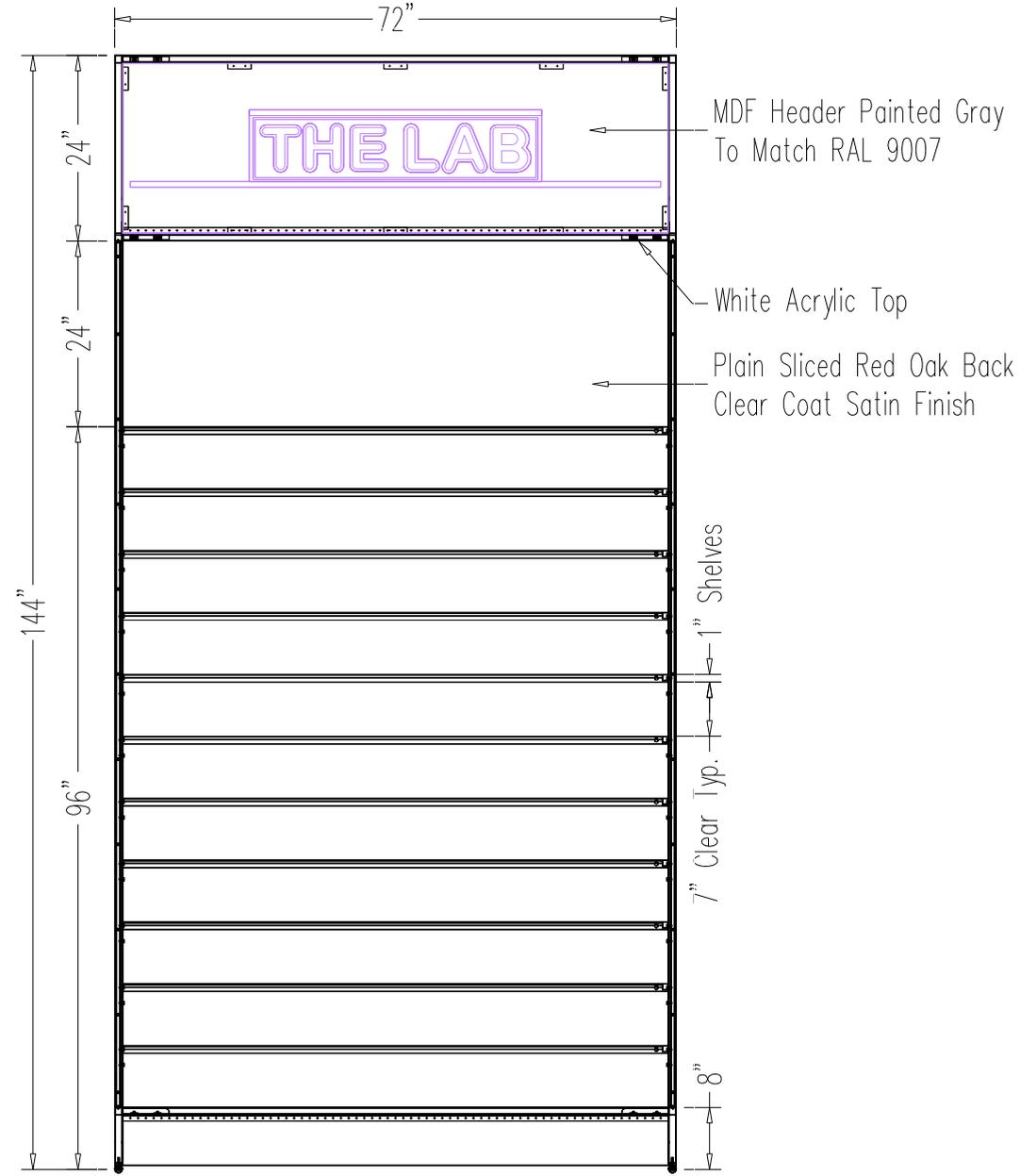
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.		1	Back	3/4	48	113 11/16	Birch MDF	
2.		1	Back	3/4	23 3/4	113 11/16	Birch MDF	PRECUT ON SAW FOR # 0001
3.		1	Top	3/4	9 7/8	69 7/8	MDF	
4.		1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.		1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.		1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.		2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.		1	Header Panel	3/4	21 15/16	69 15/16	Birch MDF	LISTED SEPARATELY
9.		1	Light Panel	3/4	9	68	White MCP	
10.		1	Light Panel	3/4	10 1/4	37 1/2	White MCP	
11.		1	Light Panel	3/4	3	37 1/2	White MCP	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 8 1/2" X 37"	White Acrylic	Buy Out
2.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.		1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

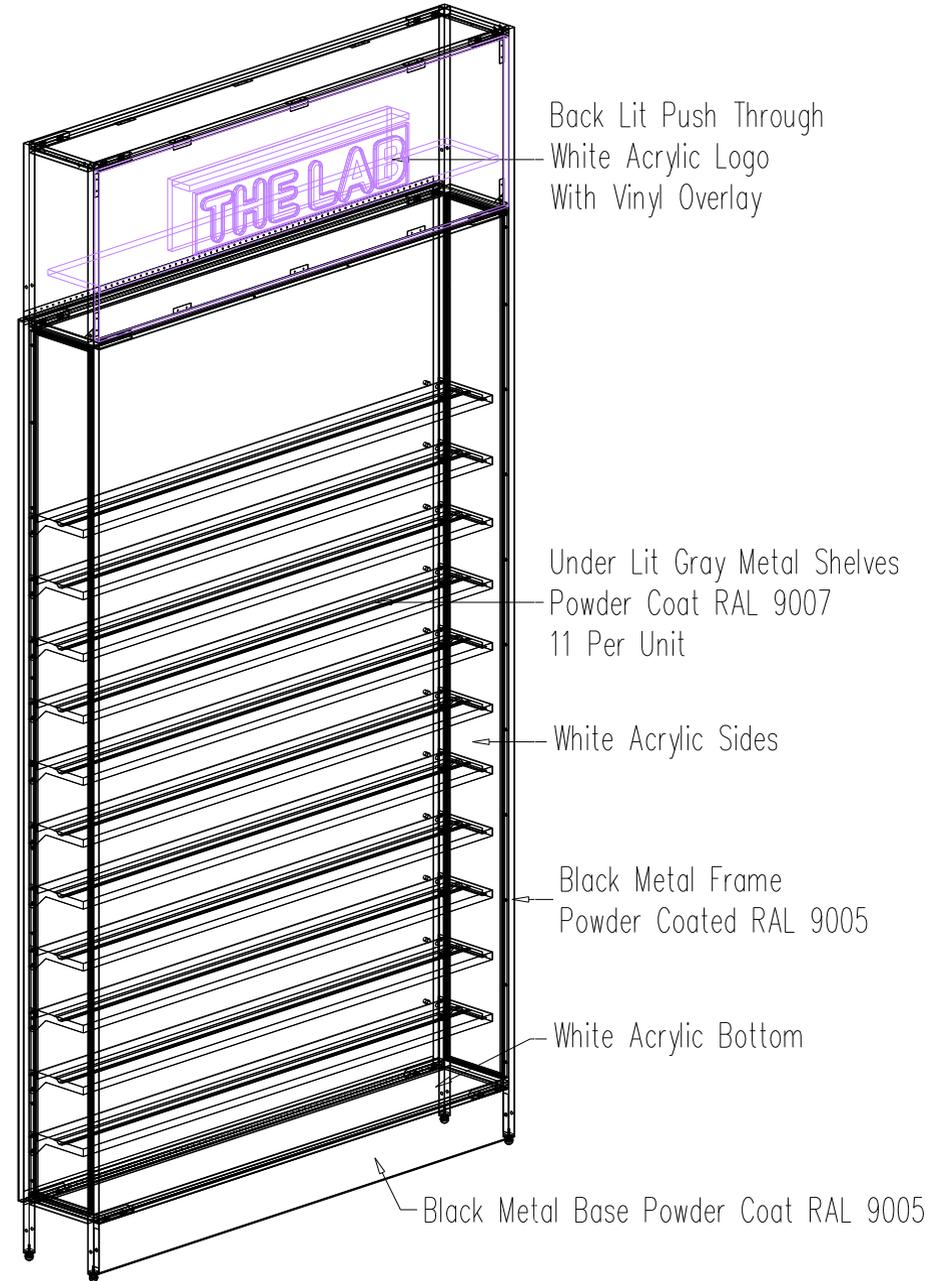
Qty: 2



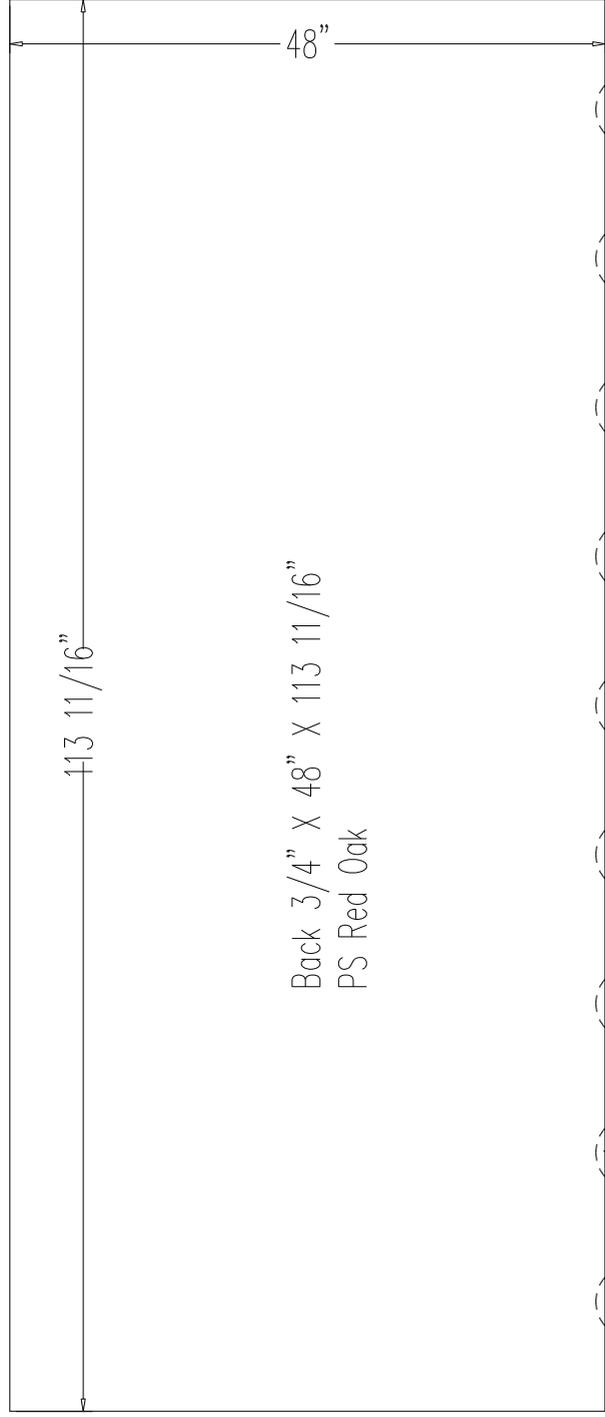
End
No Scale



Front
No Scale

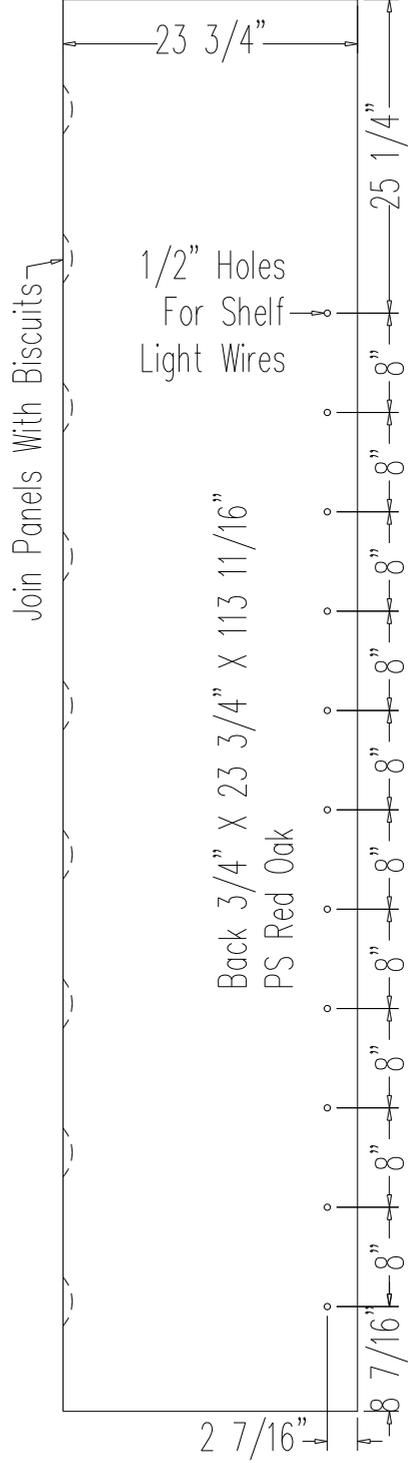


Perspective
No Scale



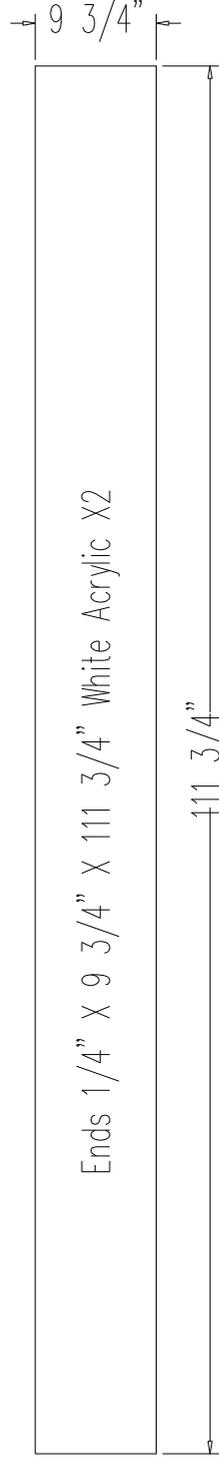
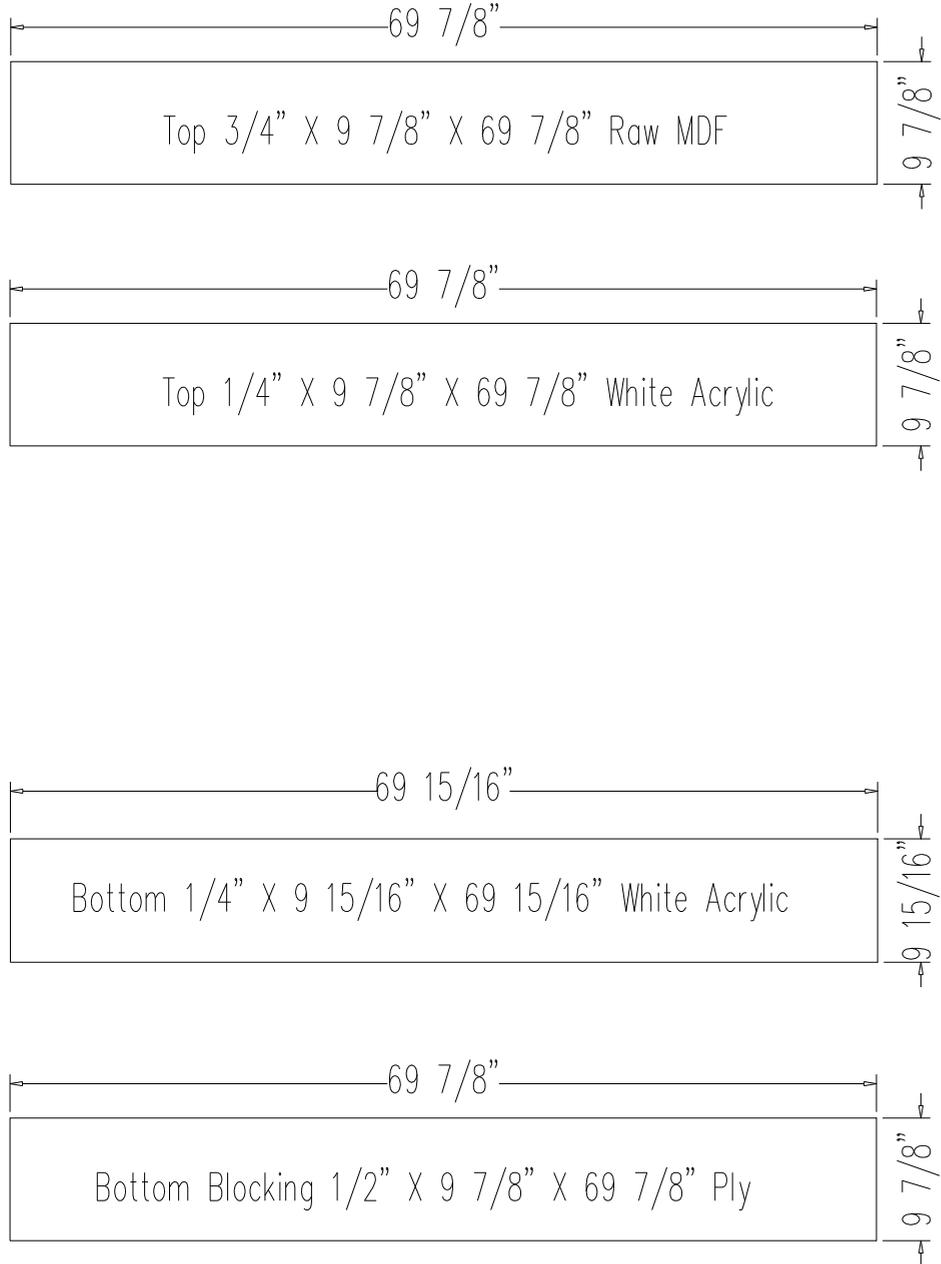
Back 3/4" X 48" X 113 11/16"
PS Red Oak

Join Panels With Biscuits

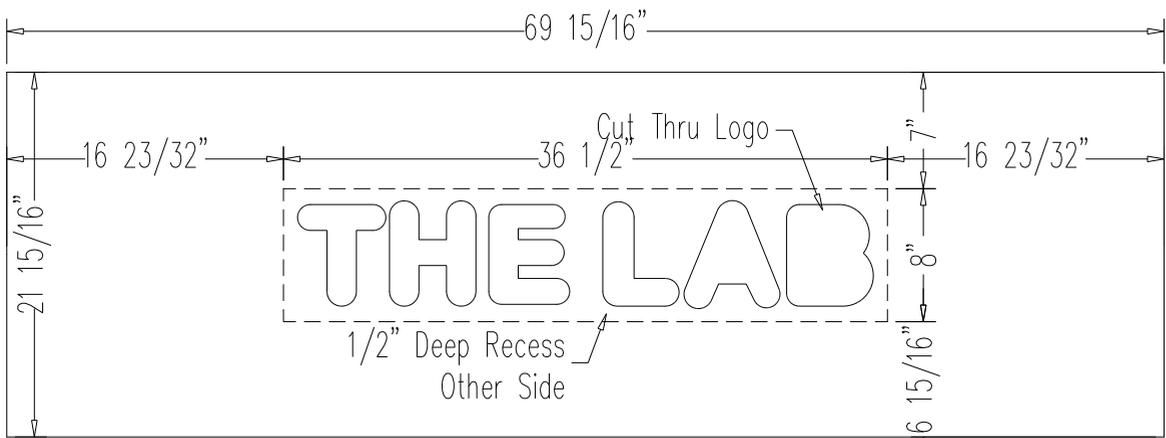


Back 3/4" X 23 3/4" X 113 11/16"
PS Red Oak

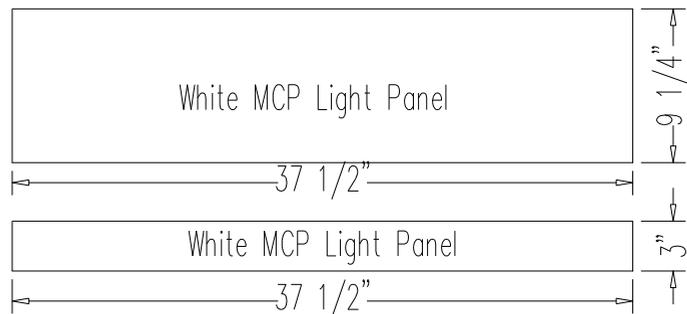
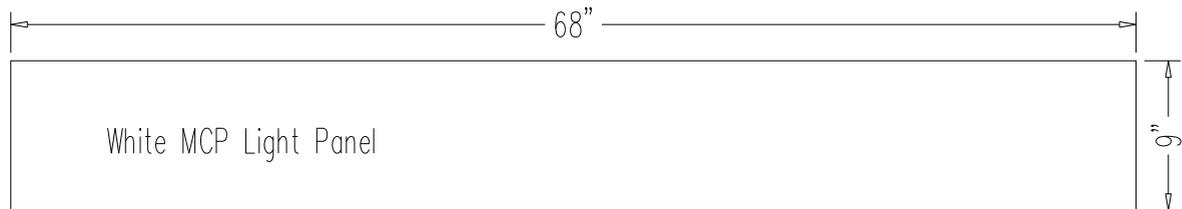
Join Panels With Biscuits



Ends 1/4" X 9 3/4" X 111 3/4" White Acrylic X2

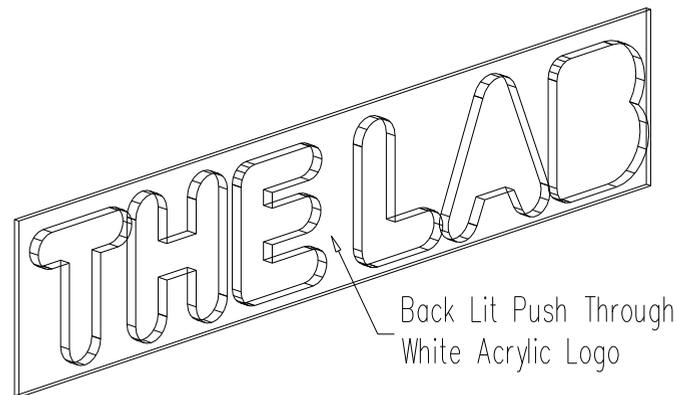


Paint Gray To Match RAL 9007



THE LAB

Vinyl Overlay

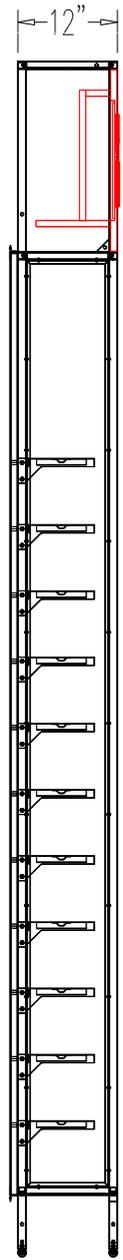


Item # 19 Quantity Required 2 Finish Gray Paint, Oak & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.	2	1	Back	3/4	48	113 11/16	PS Red Oak Panel	
2.	2	1	Back	3/4	23 3/4	113 11/16	PS Red Oak Panel	PRECUT ON SAW FOR # 0001
3.	2	1	Top	3/4	9 7/8	69 7/8	MDF	
4.	2	1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.	2	1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.	2	1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.	4	2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.	2	1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
9.	2	1	Light Panel	3/4	9	68	White MCP	
10.	2	1	Light Panel	3/4	9 1/4	37 1/2	White MCP	
11.	2	1	Light Panel	3/4	3	37 1/2	White MCP	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

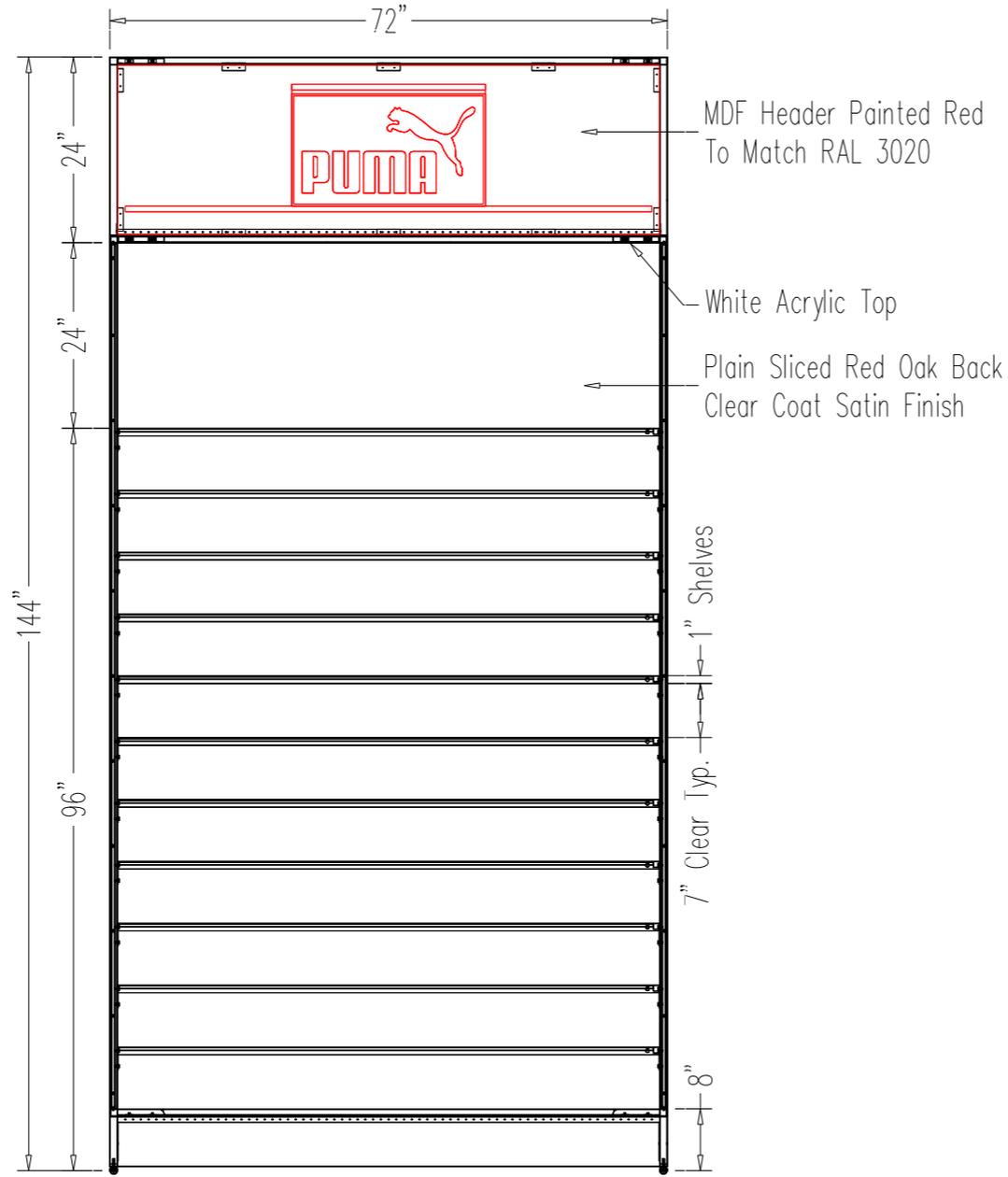
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	2	1	Acrylic Logo 3/4" X 7 1/2" X 36"	White Acrylic	Buy Out
2.	2	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	2	1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 1



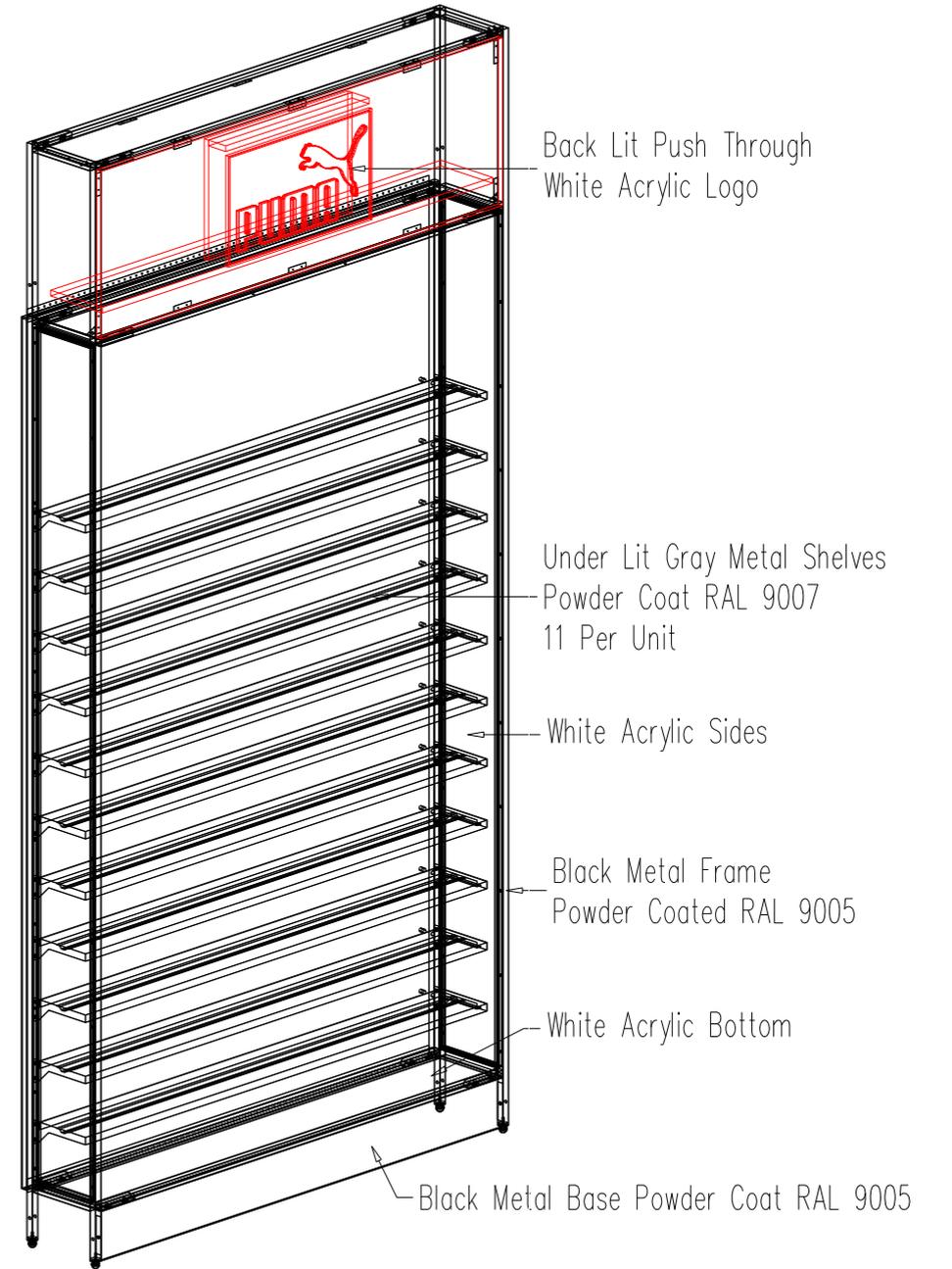
End

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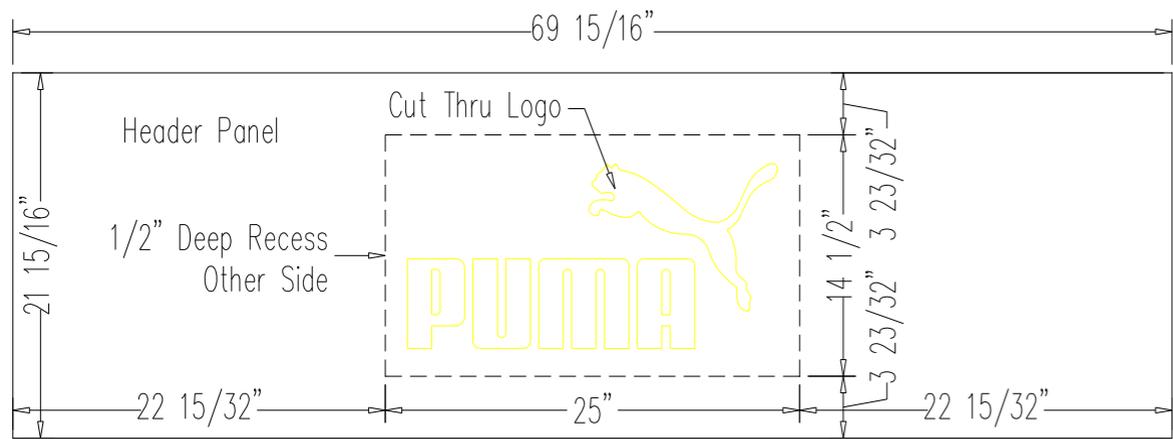
Front

No Scale

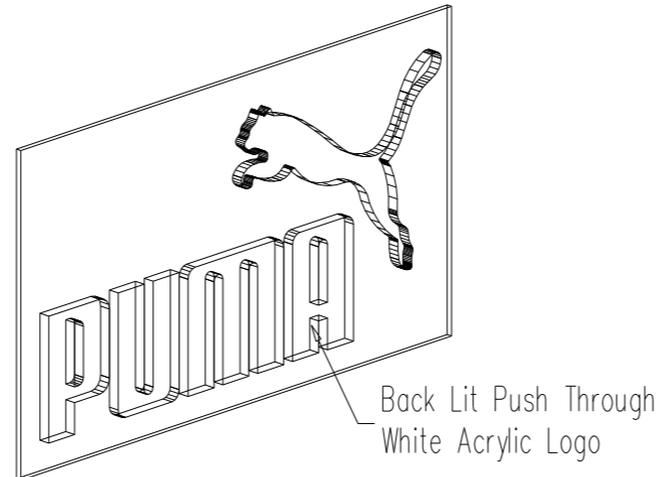
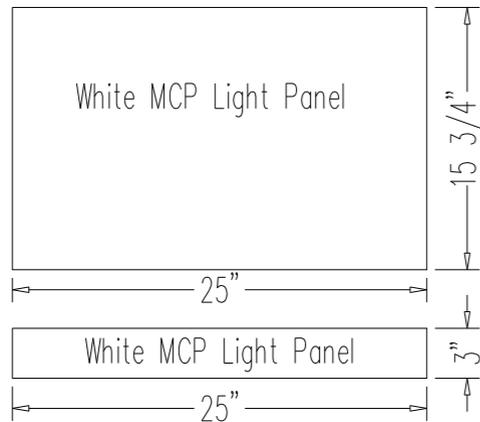
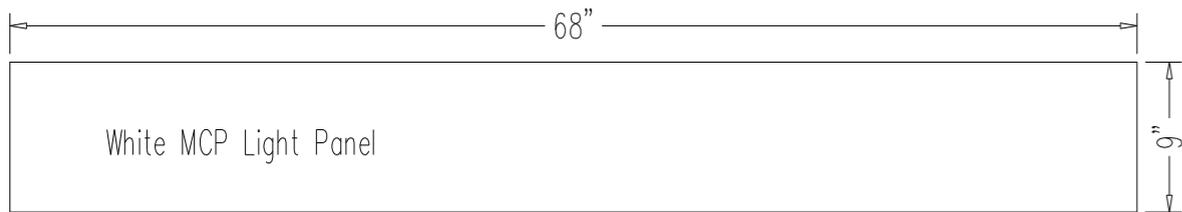


Perspective

No Scale



Paint Red To Match RAL 3020

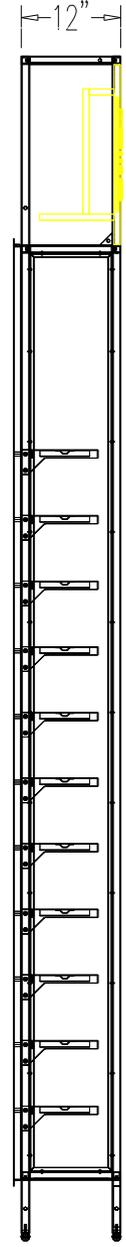


Item # 20 Quantity Required 1 Finish Red Paint, Oak & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

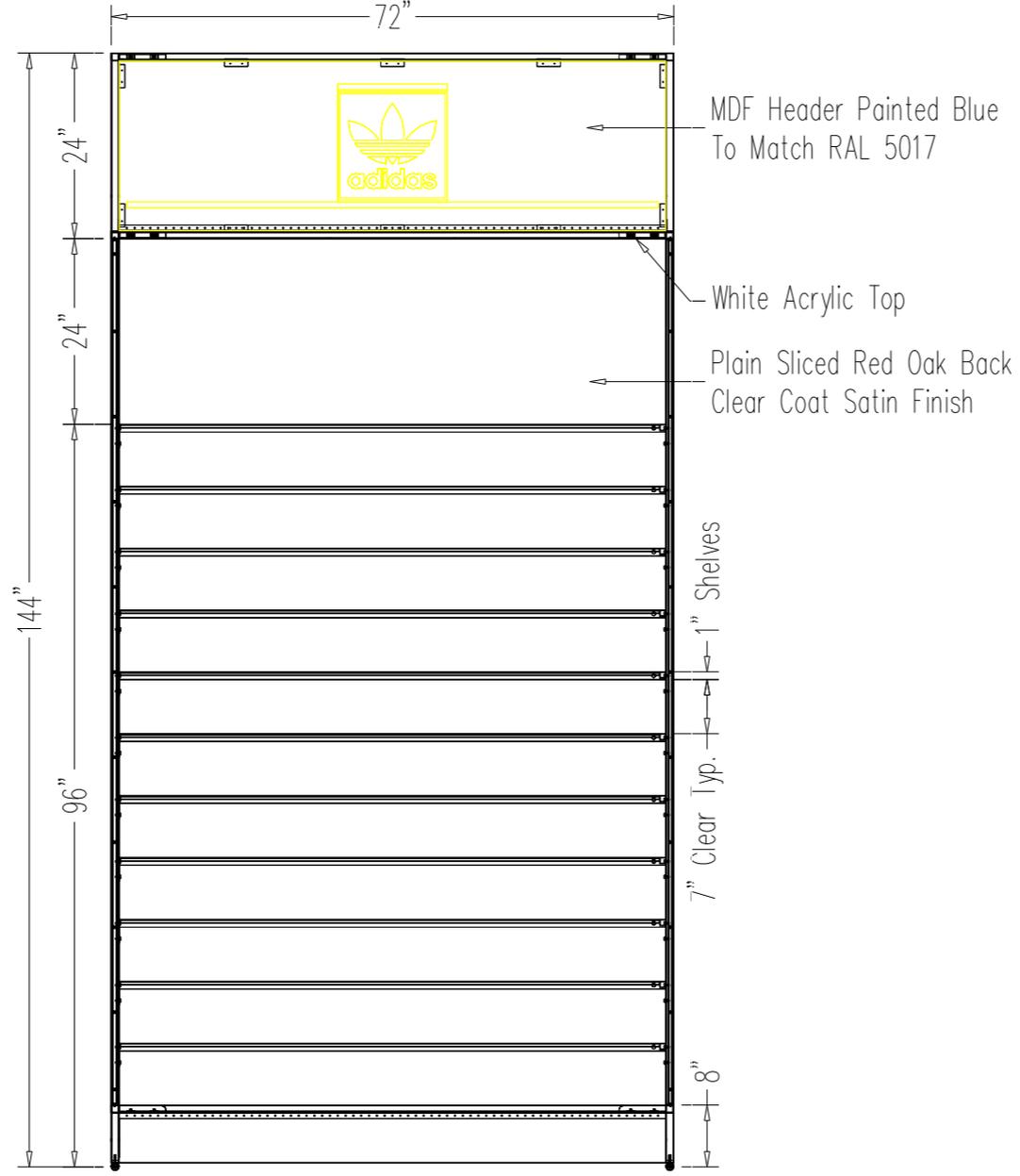
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.		1	Back	3/4	48	113 11/16	PS Red Oak Panel	
2.		1	Back	3/4	23 3/4	113 11/16	PS Red Oak Panel	PRECUT ON SAW FOR # 0001
3.		1	Top	3/4	9 7/8	69 7/8	MDF	
4.		1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.		1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.		1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.		2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.		1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
9.		1	Light Panel	3/4	9	68	White MCP	
10.		1	Light Panel	3/4	15 3/4	25	White MCP	
11.		1	Light Panel	3/4	3	25	White MCP	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	1		Acrylic Logo 3/4" X 14" X 24 1/2"	White Acrylic	Buy Out
2.	1		LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	1		LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

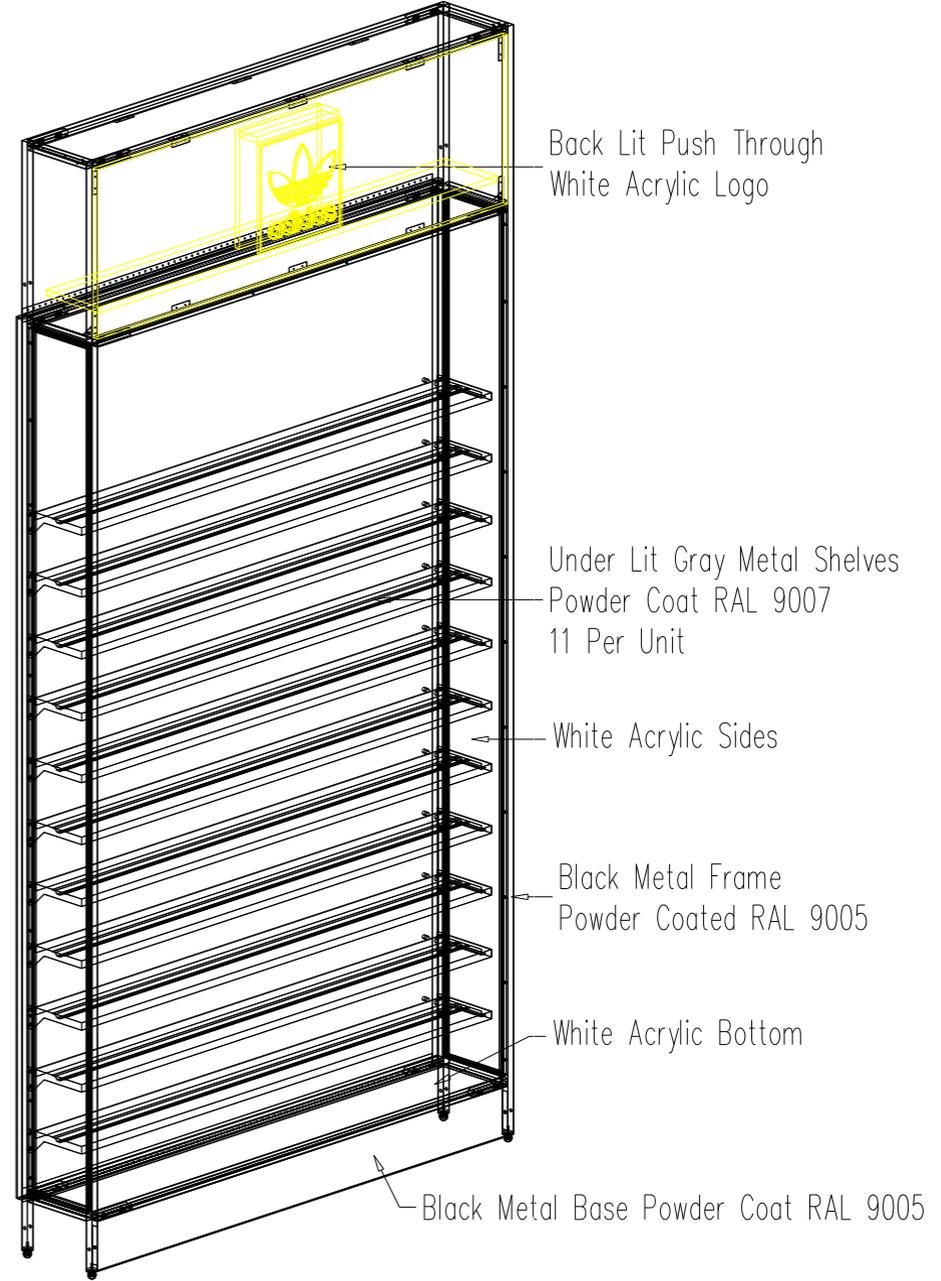
Qty: 1



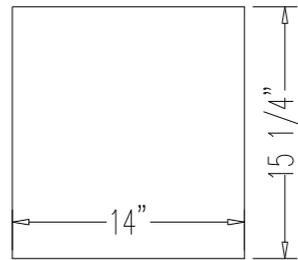
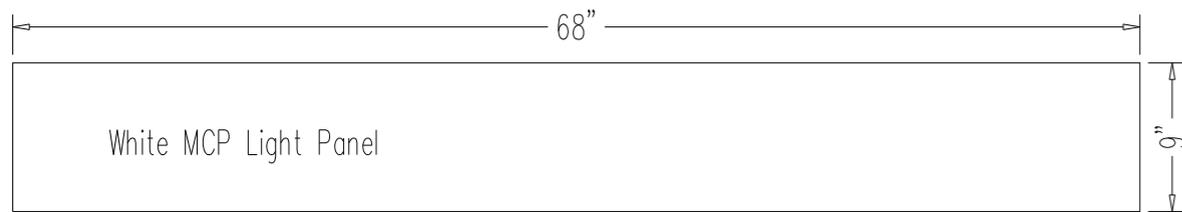
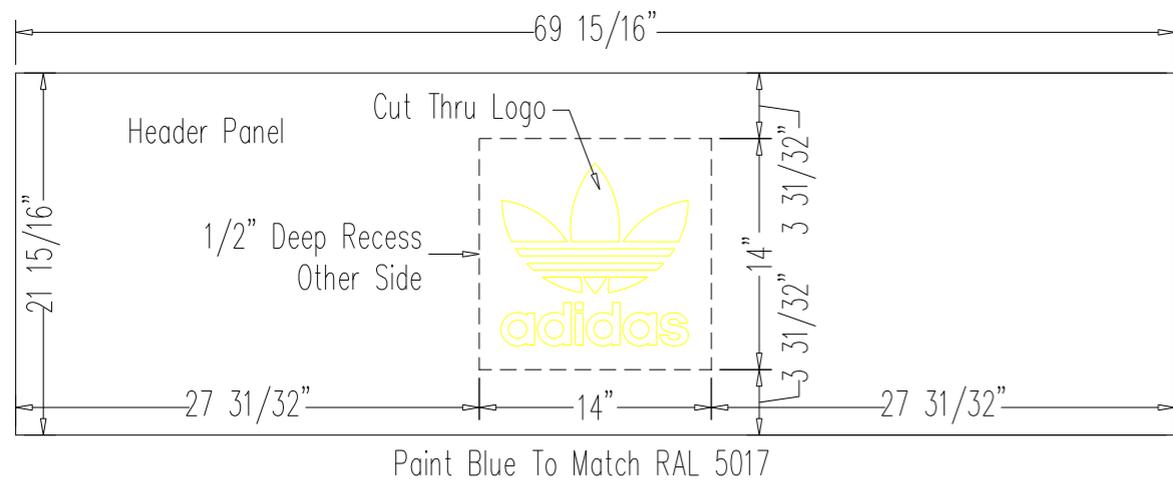
End
No Scale



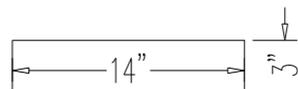
Front
No Scale



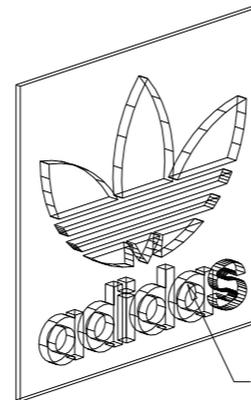
Perspective
No Scale



White MCP Light Panel



White MCP Light Panel



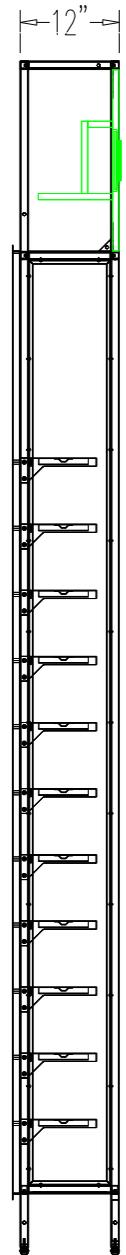
Back Lit Push Through White Acrylic Logo

Item # 21 Quantity Required 1 Finish Blue Paint, Oak & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.		1	Back	3/4	48	113 11/16	PS Red Oak Panel	
2.		1	Back	3/4	23 3/4	113 11/16	PS Red Oak Panel	PRECUT ON SAW FOR # 0001
3.		1	Top	3/4	9 7/8	69 7/8	MDF	
4.		1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.		1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.		1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.		2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.		1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
9.		1	Light Panel	3/4	9	68	White MCP	
10.		1	Light Panel	3/4	14	15 1/4	White MCP	
11.		1	Light Panel	3/4	3	14	White MCP	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

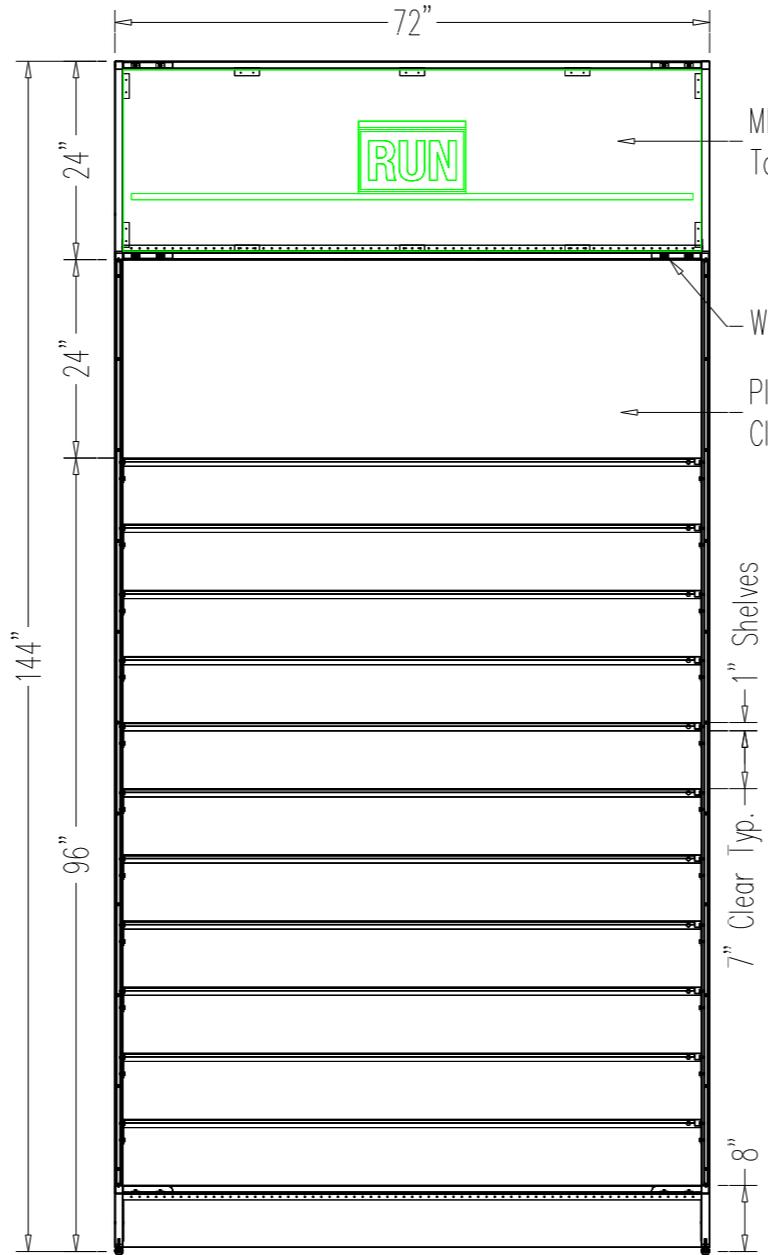
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 13 1/2" X 13 1/2"	White Acrylic	Buy Out
2.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.		1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 1



End

No Scale



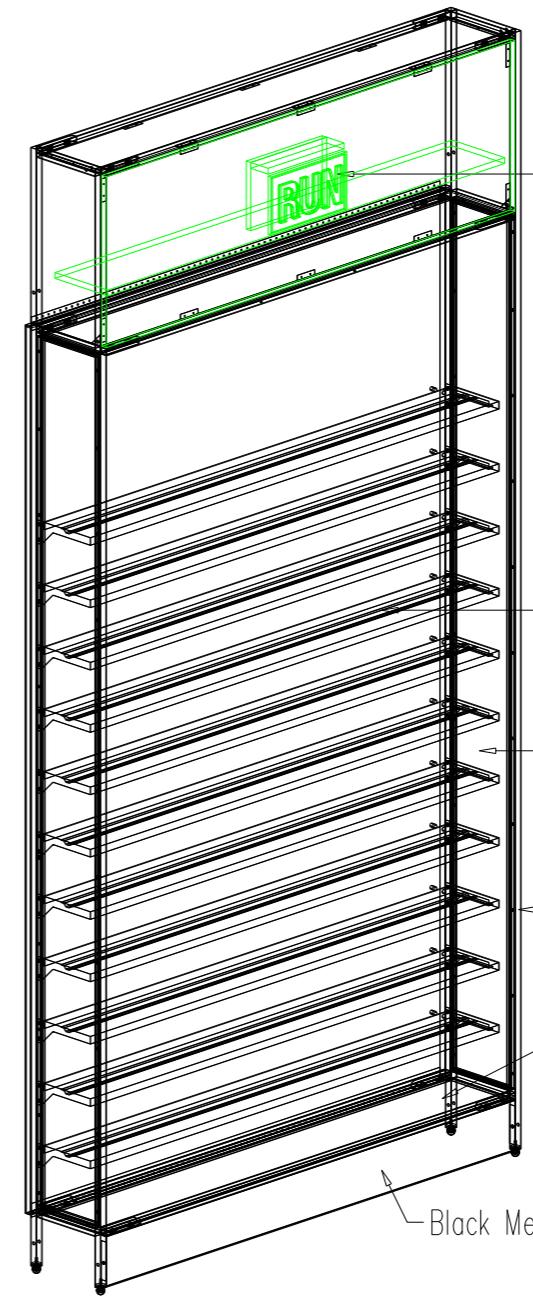
Front

No Scale

MDF Header Painted Teal Blue To Match RAL 5015

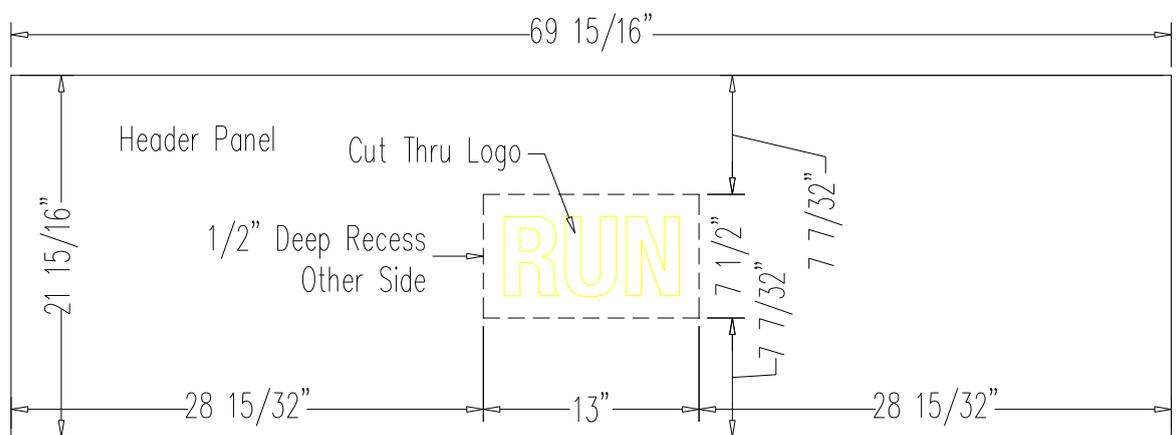
White Acrylic Top

Plain Sliced Red Oak Back Clear Coat Satin Finish

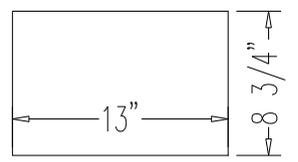
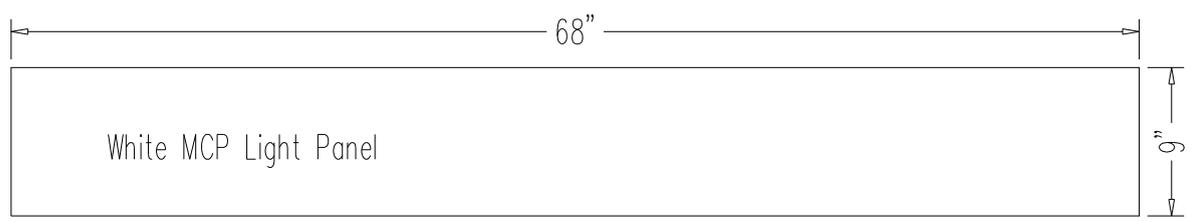


Perspective

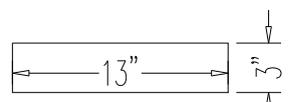
No Scale



Paint Teal Blue To Match RAL 5015



White MCP Light Panel



White MCP Light Panel



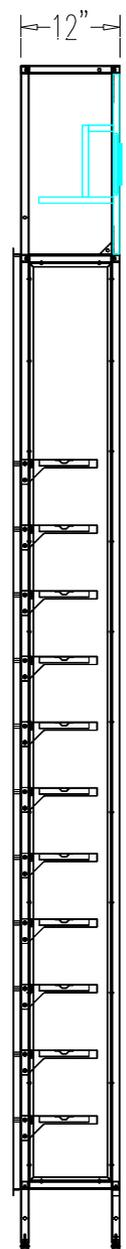
Back Lit Push Through White Acrylic Logo

Item # 22 Quantity Required 1 Finish Teal Paint, Oak & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOMQ:\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.		1	Back	3/4	48	113 11/16	PS Red Oak Panel	
2.		1	Back	3/4	23 3/4	113 11/16	PS Red Oak Panel	PRECUT ON SAW FOR # 0001
3.		1	Top	3/4	9 7/8	69 7/8	MDF	
4.		1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.		1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.		1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.		2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.		1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
9.		1	Light Panel	3/4	9	68	White MCP	
10.		1	Light Panel	3/4	8 3/4	13	White MCP	
11.		1	Light Panel	3/4	3	13	White MCP	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

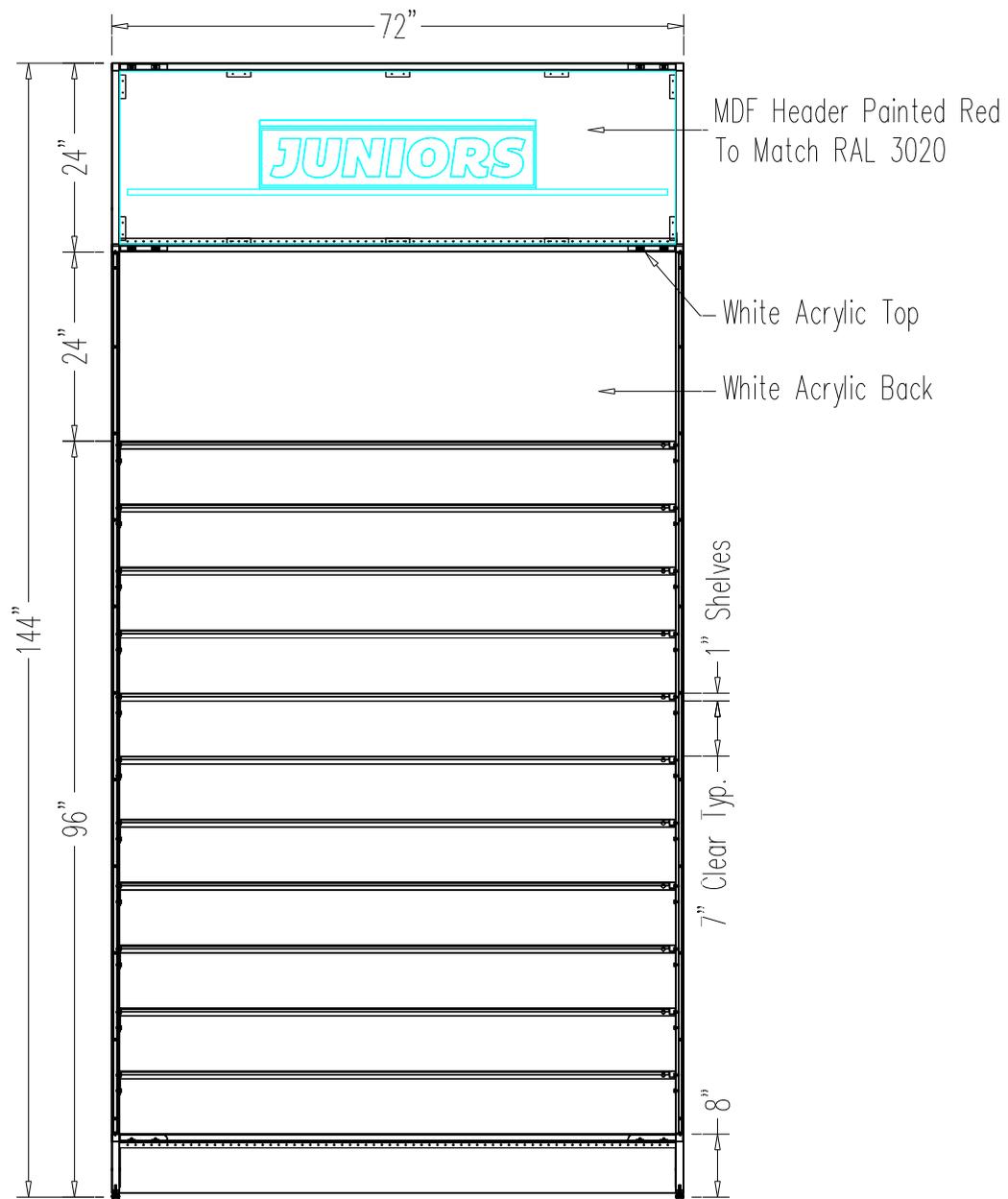
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 7" X 12 1/2"	White Acrylic	Buy Out
2.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.		1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 4



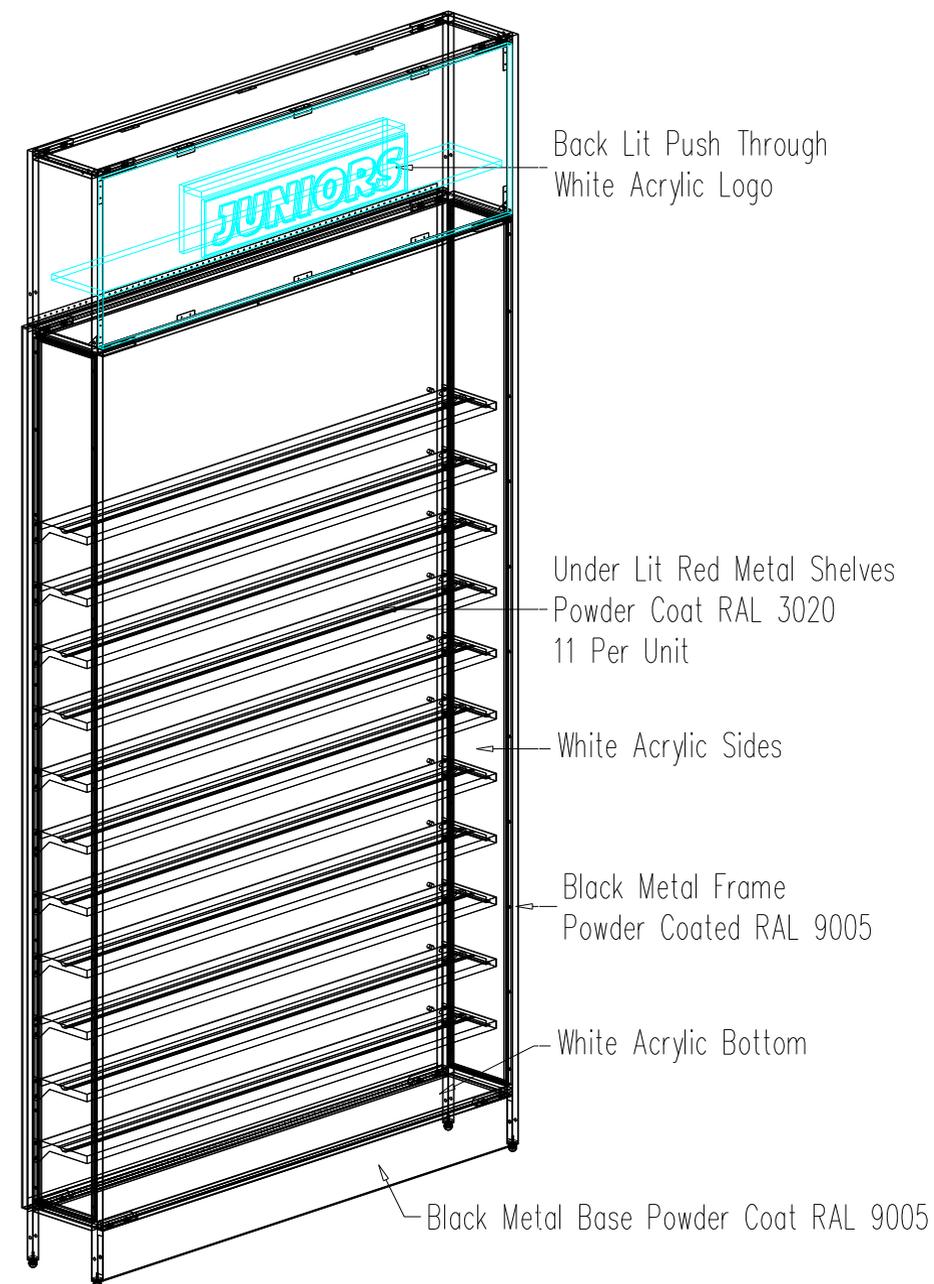
End

No Scale



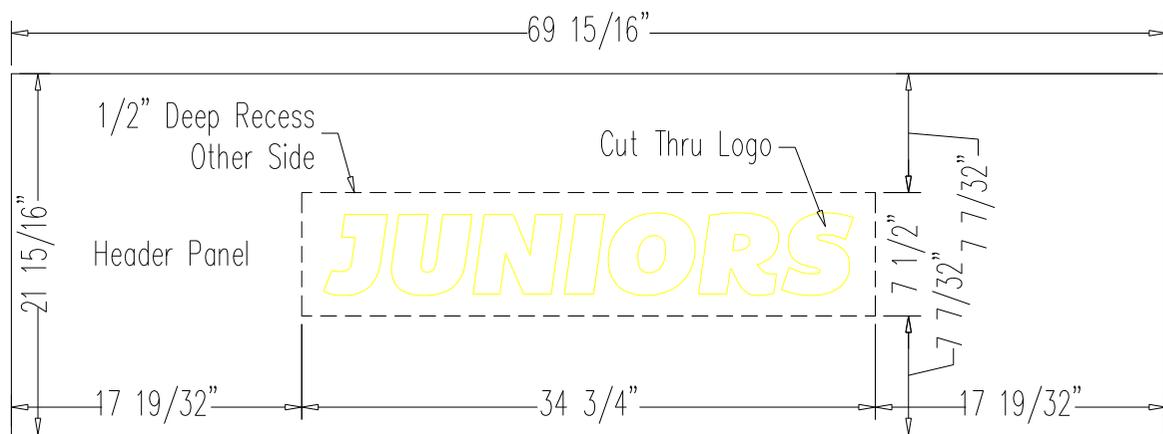
Front

No Scale

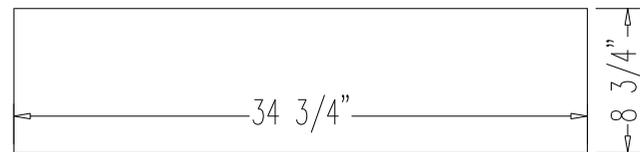
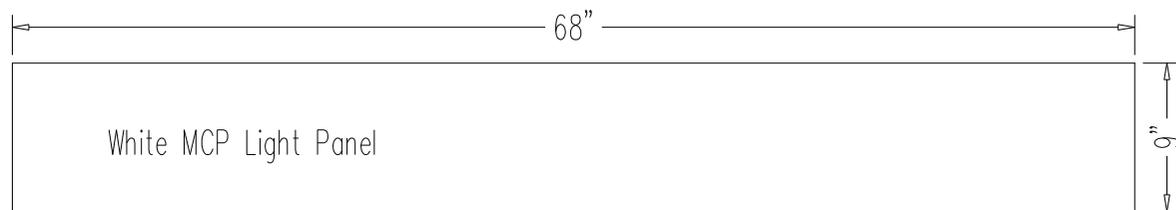


Perspective

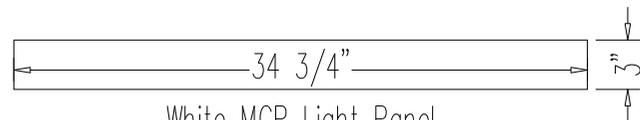
No Scale



Paint Red To Match RAL 3020



White MCP Light Panel



White MCP Light Panel



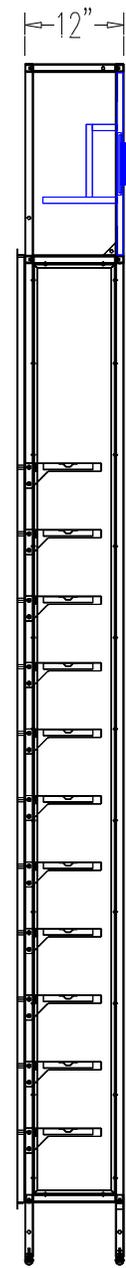
Item # 23 Quantity Required 4 Finish Red Paint & White Acrylic

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.	4	1	Back	3/16	71 3/4	113 11/16	White Acrylic 7328	
2.	4	1	Top	3/4	9 7/8	69 7/8	MDF	
3.	4	1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
4.	4	1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
5.	4	1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
6.	8	2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
7.	8	2	Side Back Blocking	9/16	3/4	113 1/16	Poplar	
8.	4	1	Top Back Blocking	9/16	3/4	71 13/16	Poplar	
9.	4	1	Bottom Back Blocking	9/16	3/4	70 5/16	Poplar	
10.	4	1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
11.	4	1	Light Panel	3/4	9	68	White MCP	
12.	4	1	Light Panel	3/4	8 3/4	34 3/4	White MCP	
13.	4	1	Light Panel	3/4	3	34 3/4	White MCP	
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

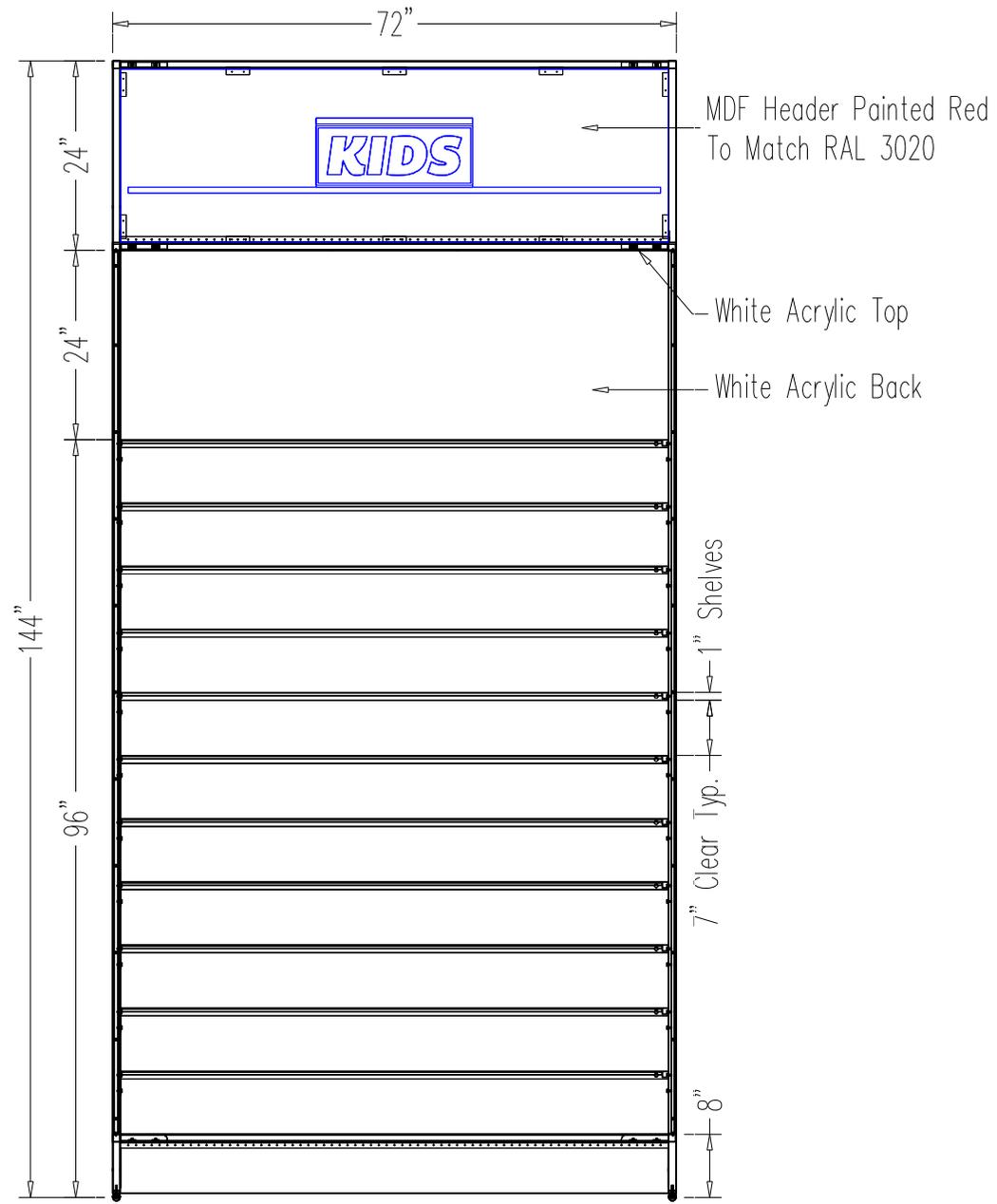
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	4	1	Acrylic Logo 3/4" X 7" X 34 1/4"	White Acrylic	Buy Out
2.	4	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	4	1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 2



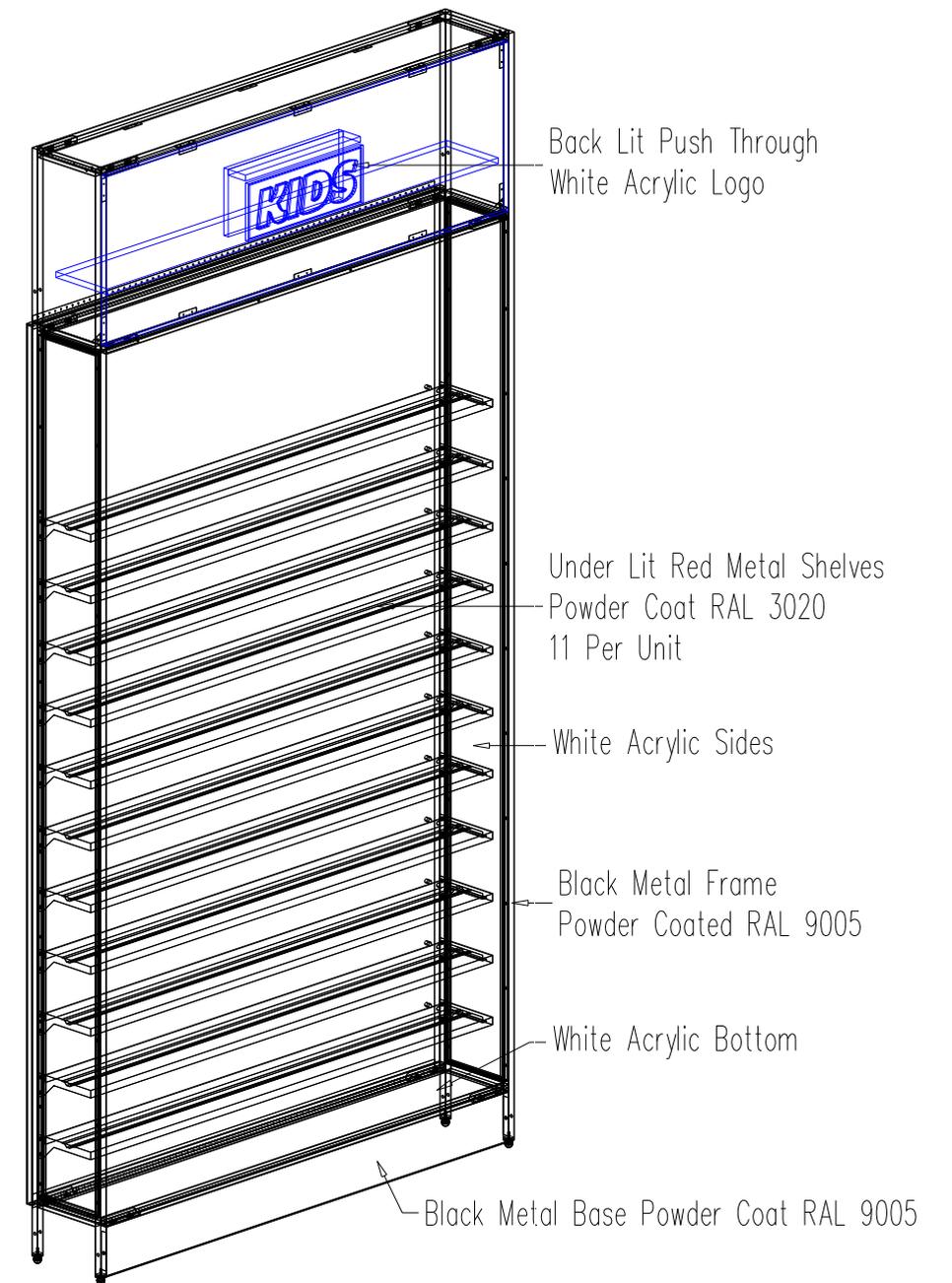
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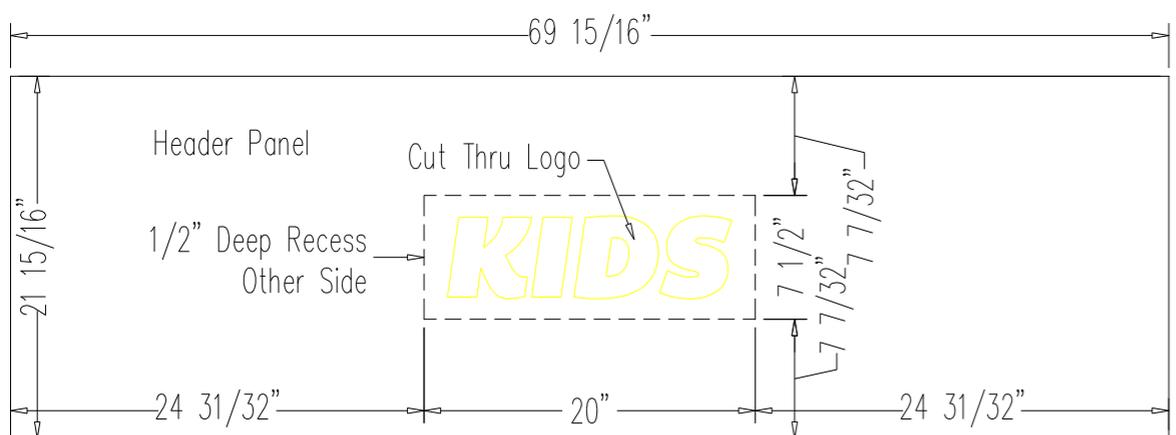
Front

No Scale

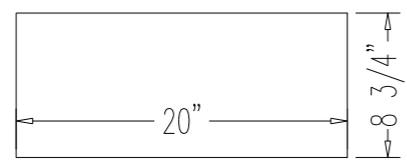
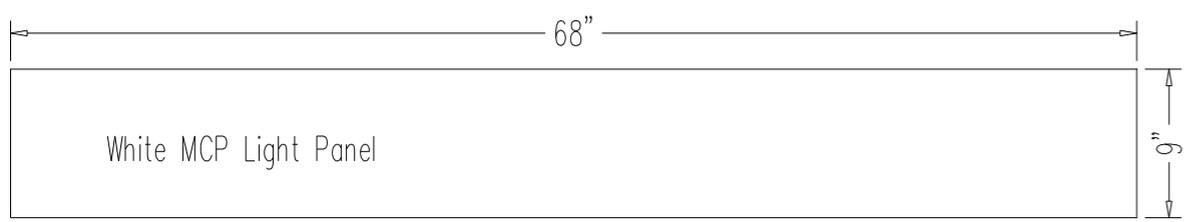


Perspective

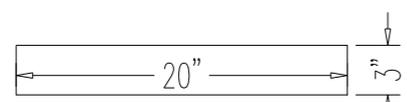
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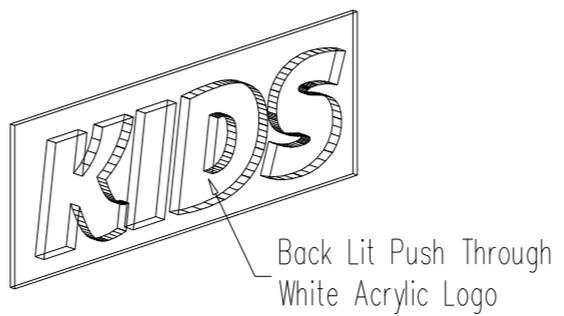
Paint Red To Match RAL 3020



White MCP Light Panel



White MCP Light Panel

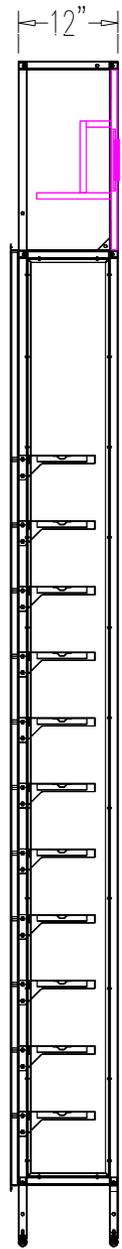


Item # 24 Quantity Required 2 Finish Red Paint & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.	2	1	Back	3/16	71 3/4	113 11/16	White Acrylic 7328	
2.	2	1	Top	3/4	9 7/8	69 7/8	MDF	
3.	2	1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
4.	2	1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
5.	2	1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
6.	4	2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
7.	4	2	Side Back Blocking	9/16	3/4	113 1/16	Poplar	
8.	2	1	Top Back Blocking	9/16	3/4	71 13/16	Poplar	
9.	2	1	Bottom Back Blocking	9/16	3/4	70 5/16	Poplar	
10.	2	1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
11.	2	1	Light Panel	3/4	9	68	White MCP	
12.	2	1	Light Panel	3/4	8 3/4	20	White MCP	
13.	2	1	Light Panel	3/4	3	20	White MCP	
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

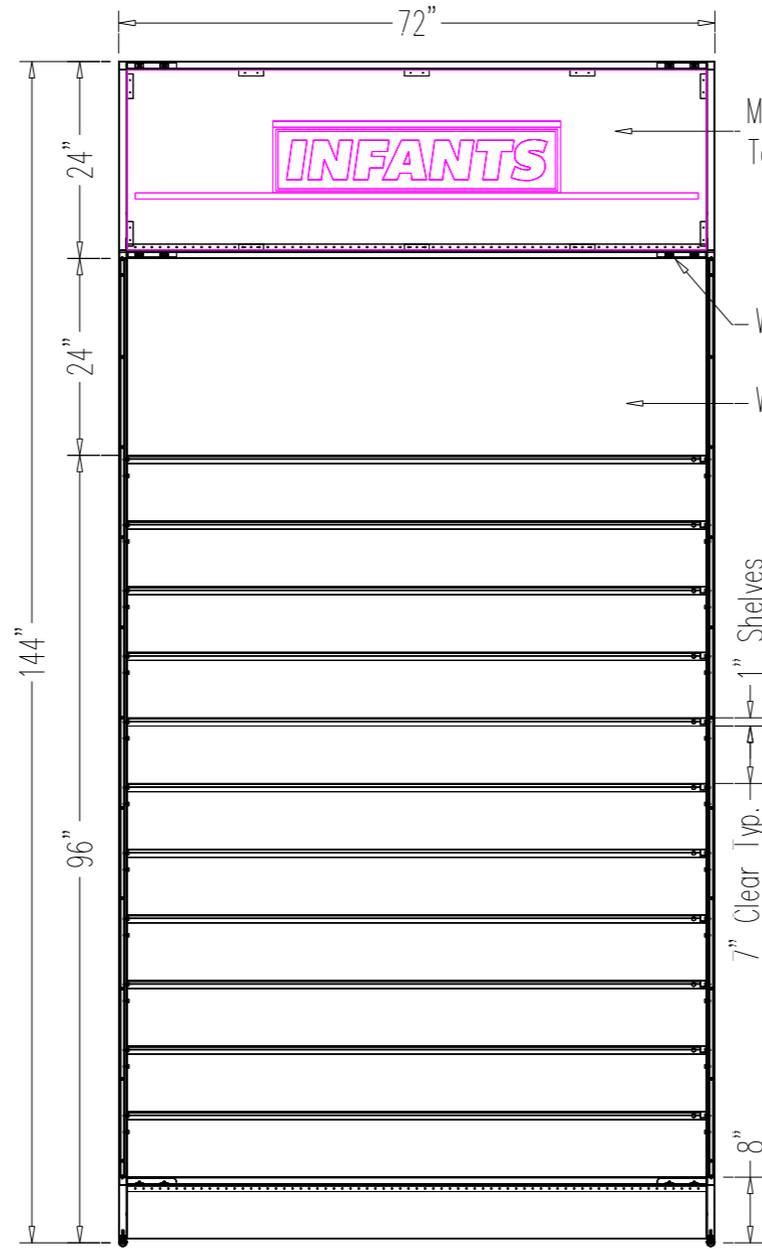
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	2	1	Acrylic Logo 3/4" X 7" X 19 1/2"	White Acrylic	Buy Out
2.	2	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	2	1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

Qty: 1



End

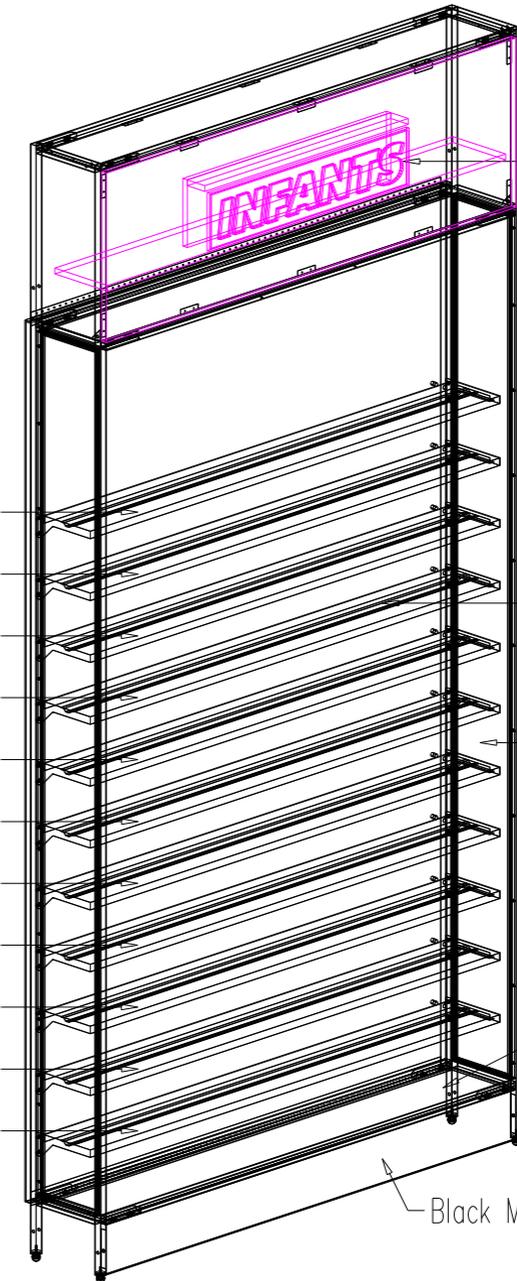
No Scale



Front

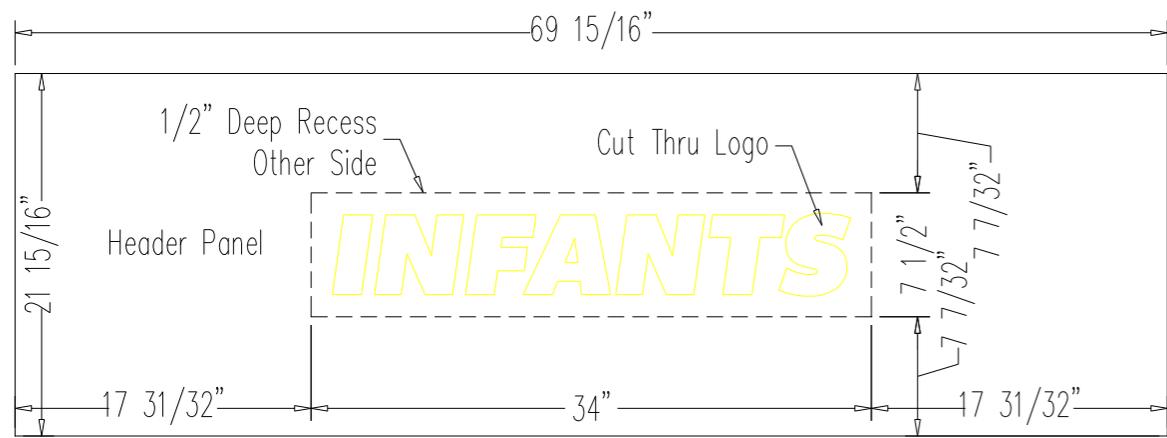
No Scale

- Blue Shelf RAL 5024
- Yellow Shelf RAL 1016
- White Shelf RAL 9003
- Red Shelf RAL 3020
- Blue Shelf RAL 5024
- Yellow Shelf RAL 1016
- White Shelf RAL 9003
- Red Shelf RAL 3020
- Blue Shelf RAL 5024
- Yellow Shelf RAL 1016
- White Shelf RAL 9003

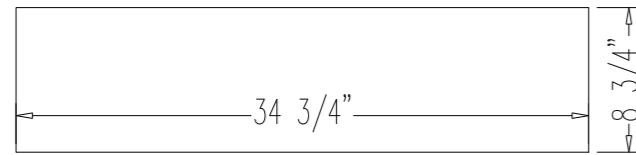
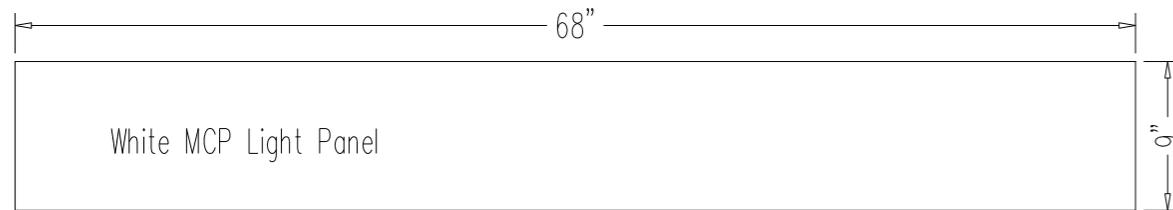


Perspective

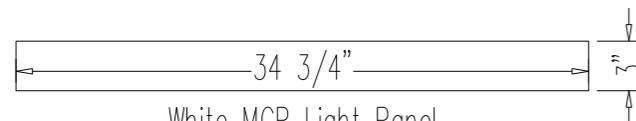
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Paint Red To Match RAL 3020



White MCP Light Panel



White MCP Light Panel



Back Lit Push Through
White Acrylic Logo

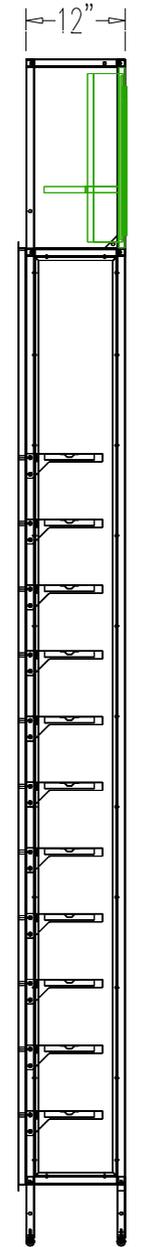
Item # 25 Quantity Required 1 Finish Red Paint & White Acrylic

Drawing # _____ Sheet 1 of 1 Date: _____

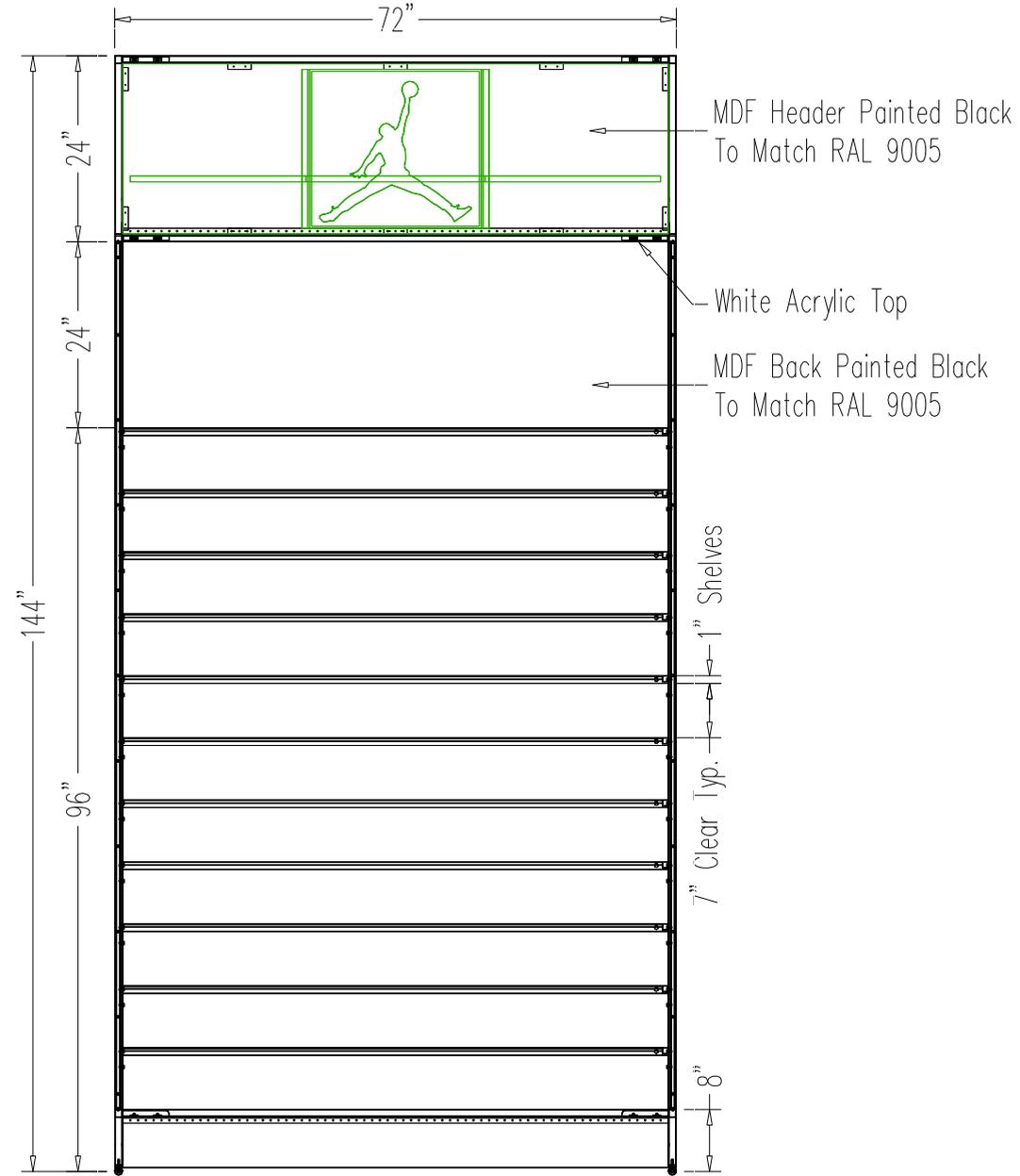
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.		1	Back	3/16	71 3/4	113 11/16	White Acrylic 7328	
2.		1	Top	3/4	9 7/8	69 7/8	MDF	
3.		1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
4.		1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
5.		1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
6.		2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
7.		2	Side Back Blocking	9/16	3/4	113 1/16	Poplar	
8.		1	Top Back Blocking	9/16	3/4	71 13/16	Poplar	
9.		1	Bottom Back Blocking	9/16	3/4	70 5/16	Poplar	
10.		1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
11.		1	Light Panel	3/4	9	68	White MCP	
12.		1	Light Panel	3/4	8 3/4	34 3/4	White MCP	
13.		1	Light Panel	3/4	3	34 3/4	White MCP	
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 7" X 33 1/2"	White Acrylic	Buy Out
2.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.		1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

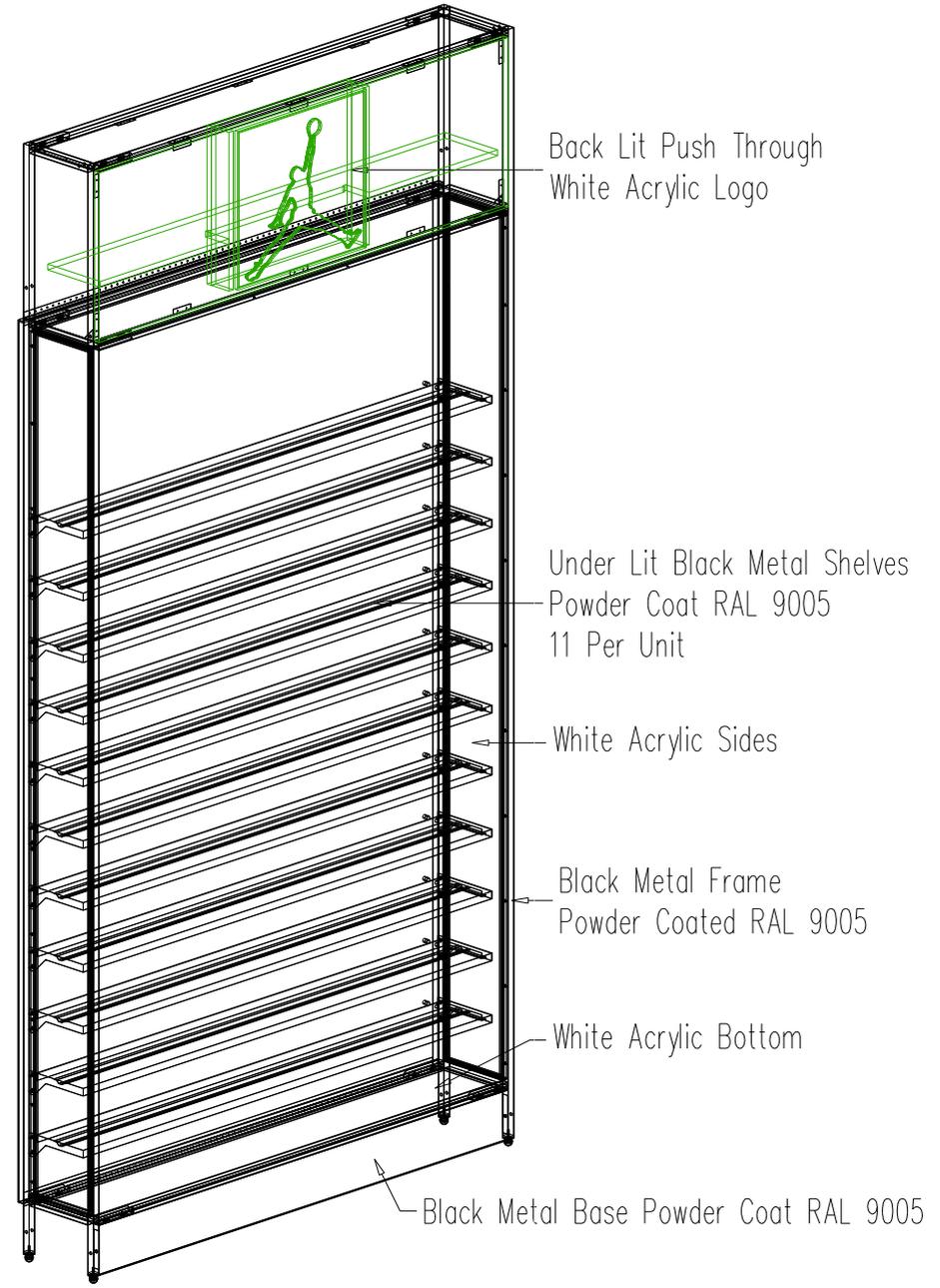
Qty: 7



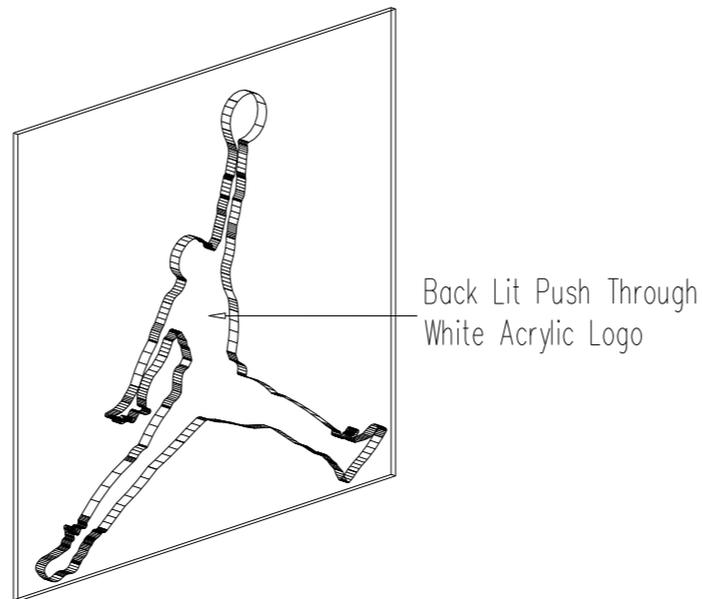
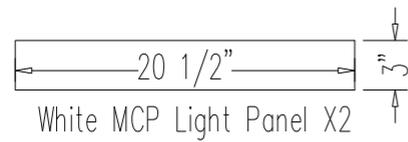
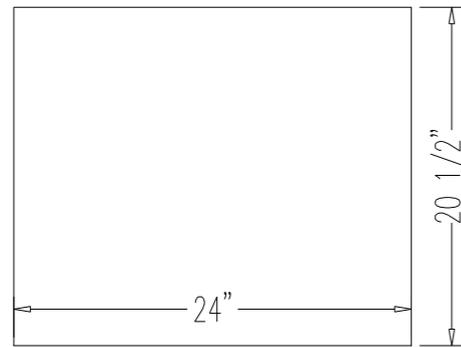
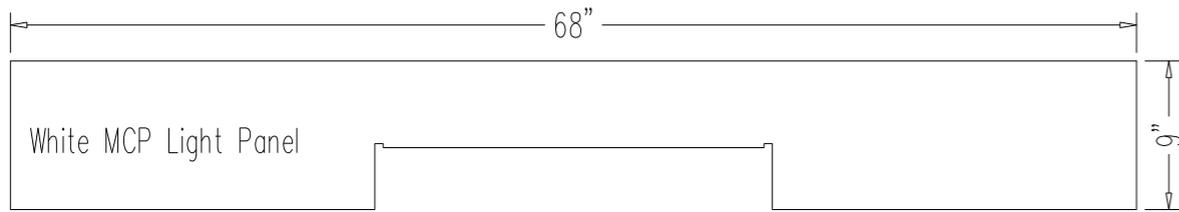
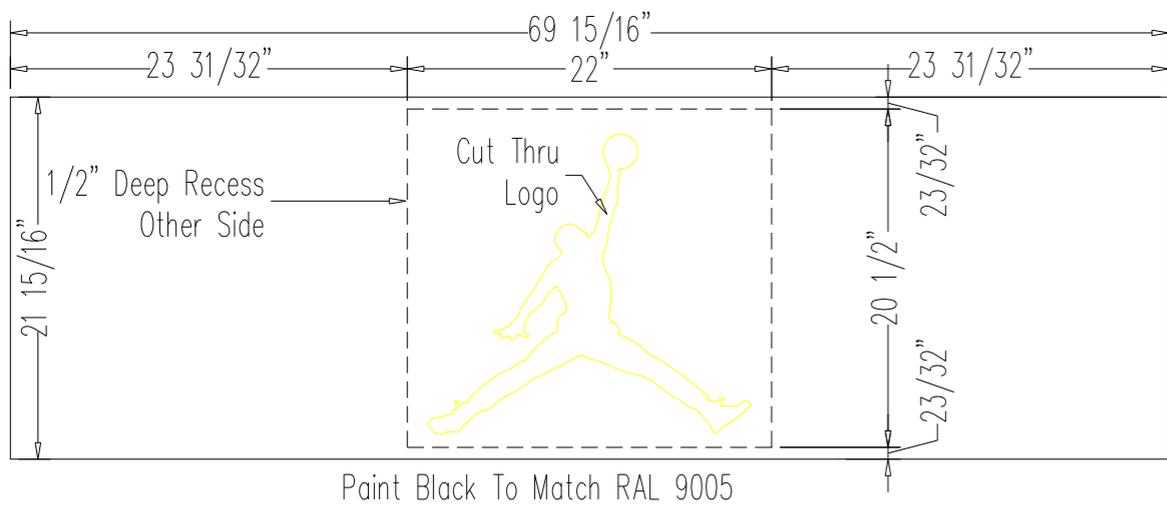
End
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Front
No Scale



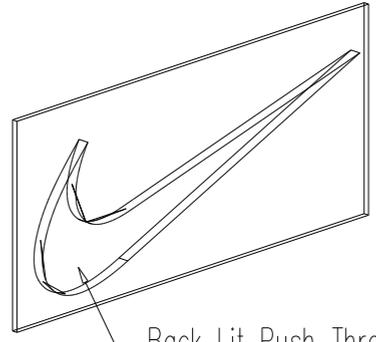
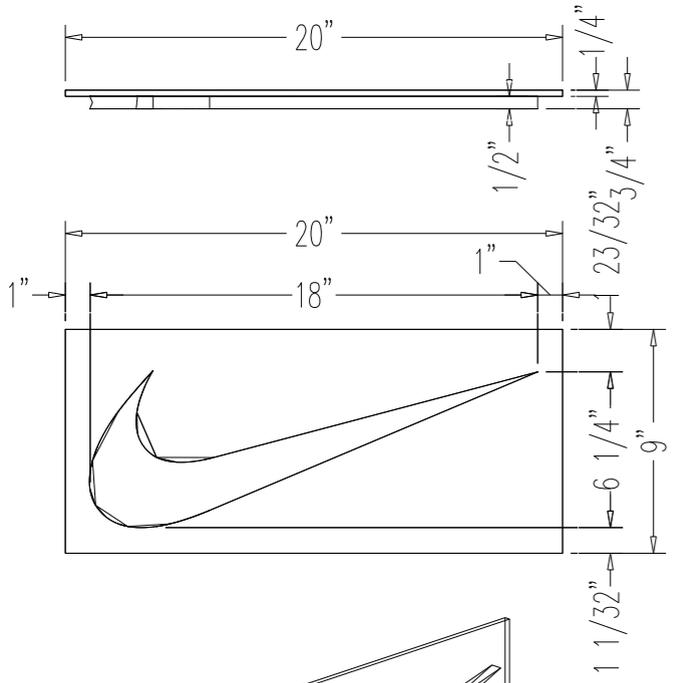
Perspective
No Scale



Item # 26 Quantity Required 7 Finish Red Paint, Oak & White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOMO:\\S-Palace\13674\17-26\
				Thkns.	Width	Length		
1.	7	1	Back	3/4	60	113 11/16	MDF	
2.	7	1	Back	3/4	11 3/4	113 11/16	MDF	PRECUT ON SAW FOR # 0001
3.	7	1	Top	3/4	9 7/8	69 7/8	MDF	
4.	7	1	Top	1/4	9 7/8	69 7/8	White Acrylic 7328	
5.	7	1	Bottom	1/4	9 15/16	69 15/16	White Acrylic 7328	
6.	7	1	Bottom Blocking	1/2	9 7/8	69 7/8	Plywood	
7.	14	2	Ends	1/4	9 3/4	111 3/4	White Acrylic 7328	
8.	7	1	Header Panel	3/4	21 15/16	69 15/16	MDF	LISTED SEPARATELY
9.	7	1	Light Panel	3/4	9	68	White MCP	CNC Program # 0002
10.	7	1	Light Panel	3/4	20 1/2	24	White MCP	CNC Program # 0002
11.	14	2	Light Panel	3/4	3	20 1/2	White MCP	CNC Program # 0002
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	7	1	Acrylic Logo 3/4" X 20" X 21 1/2"	White Acrylic	Buy Out
2.	7	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
3.	7	1	LED Light Driver Mean Well CLG-60		
4.					
5.					
6.					
7.					
8.					
9.					

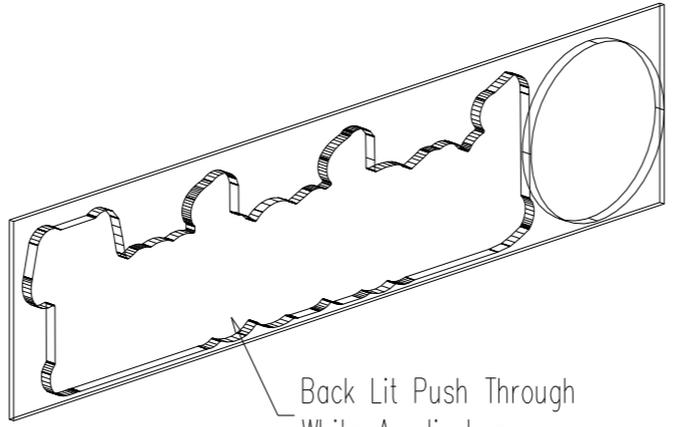
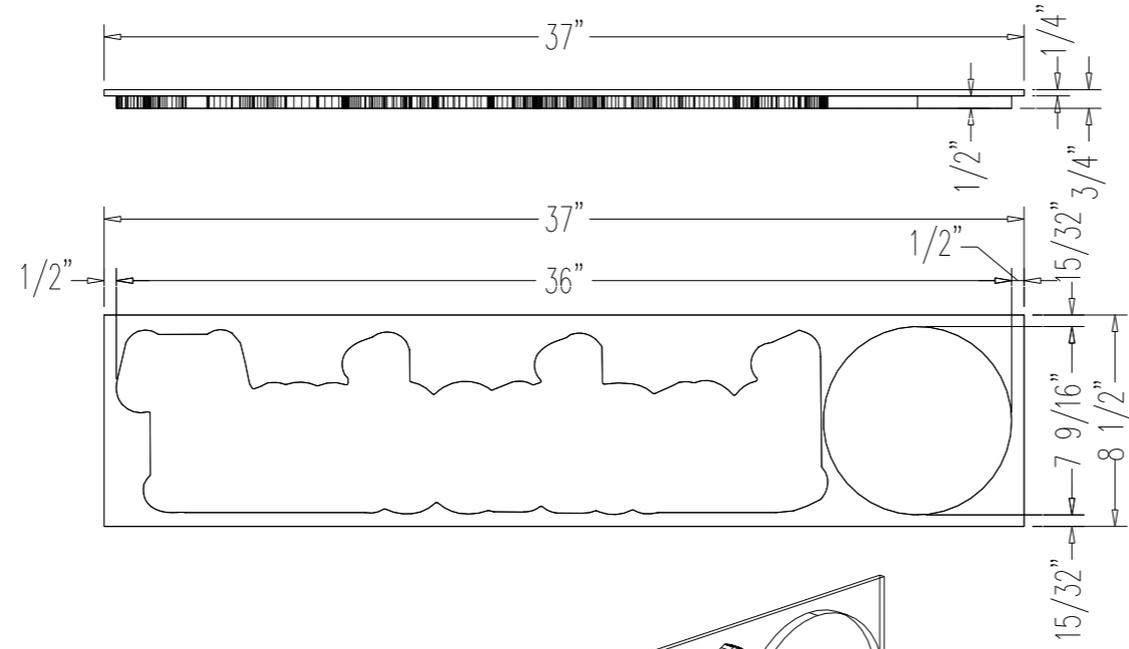


Back Lit Push Through
White Acrylic Logo

Perspective

No Scale

Item #17 - Qty: 7

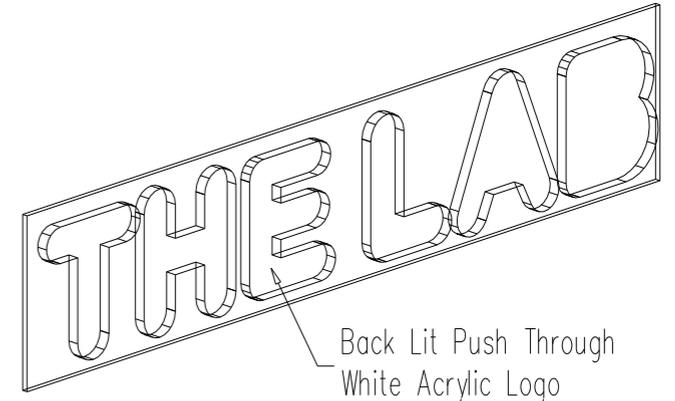
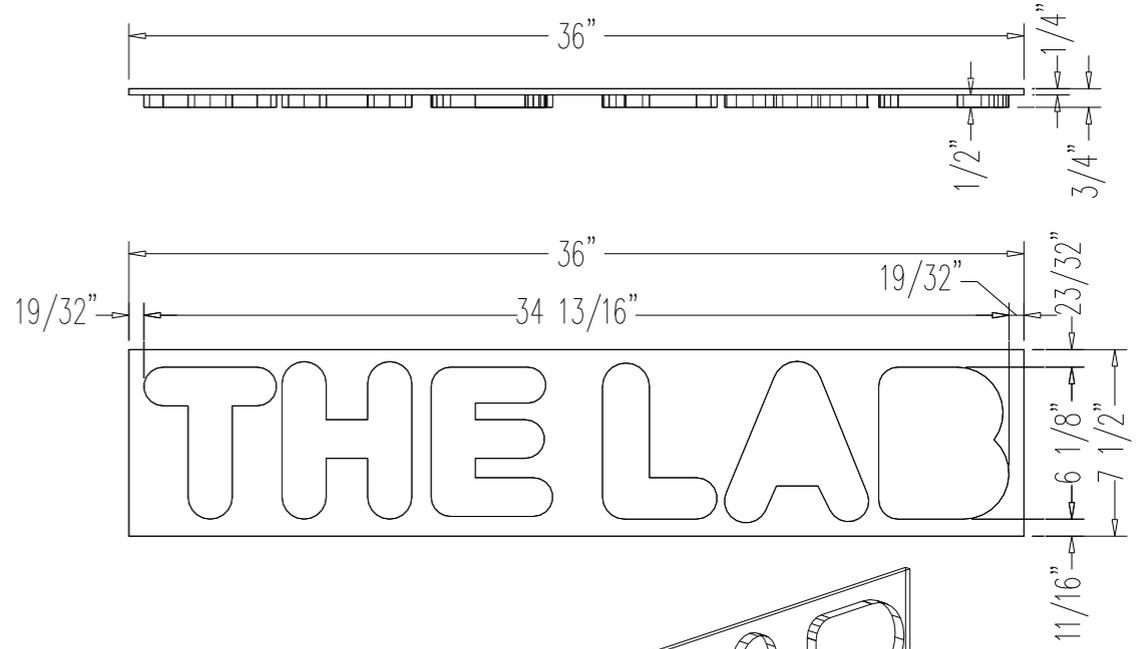


Back Lit Push Through
White Acrylic Logo

Perspective

No Scale

Item #18 - Qty: 1

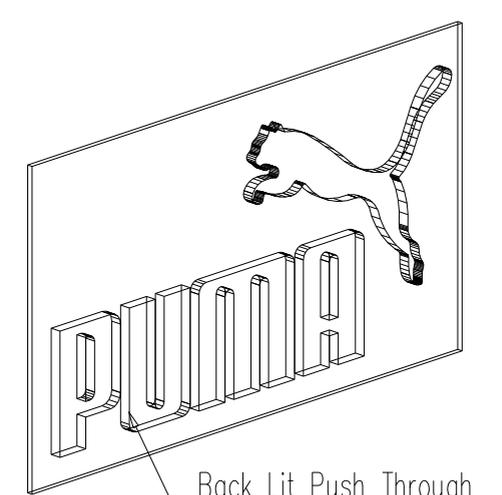
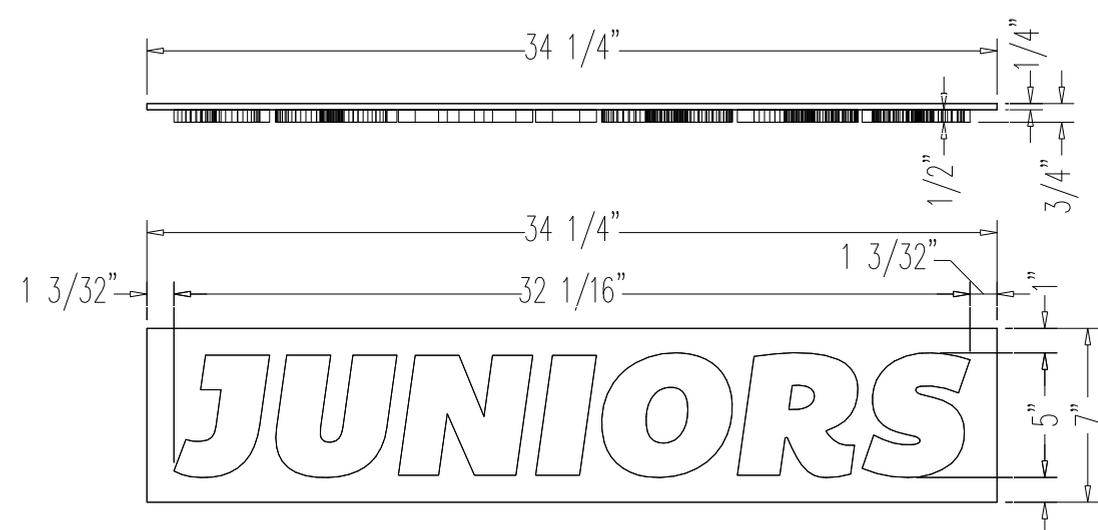
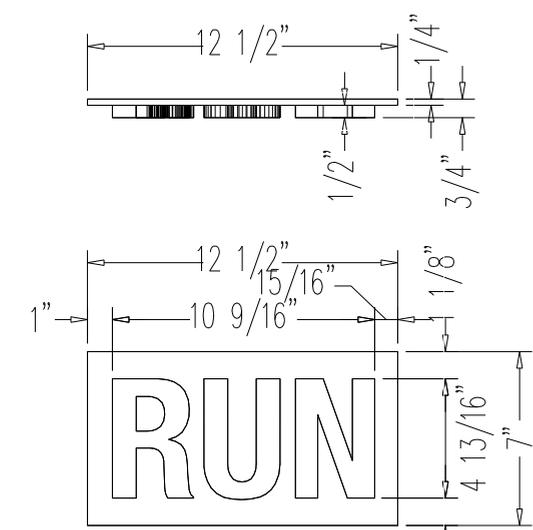
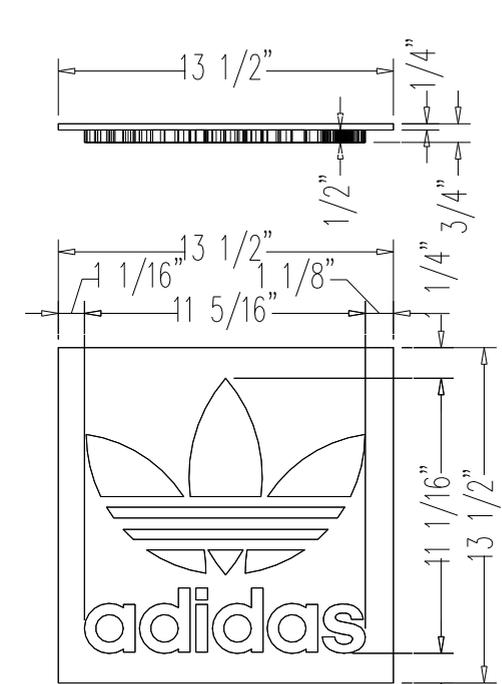
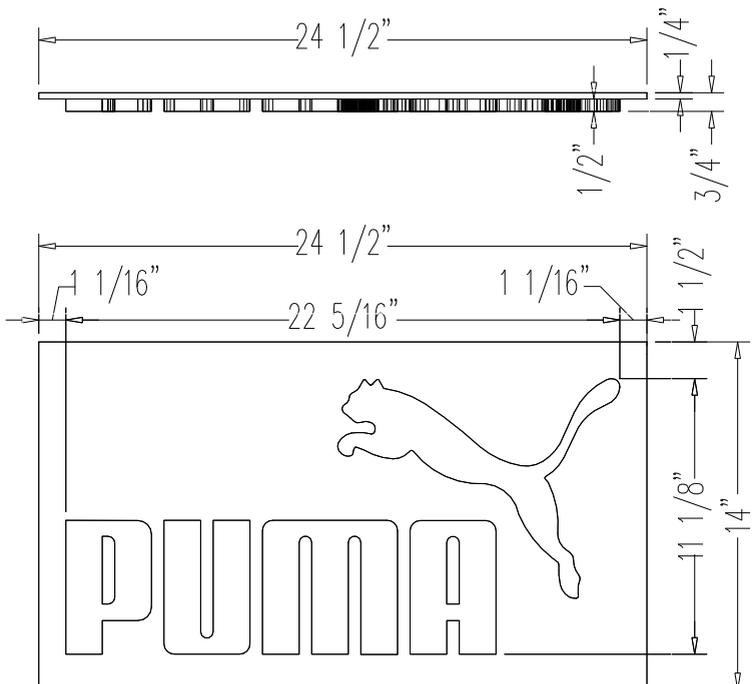


Back Lit Push Through
White Acrylic Logo

Perspective

No Scale

Item #19 - Qty: 2



Perspective
No Scale

Perspective
No Scale

Perspective
No Scale

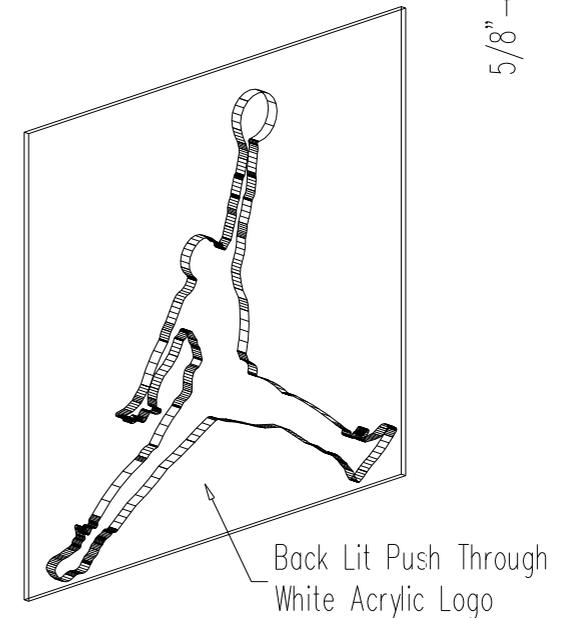
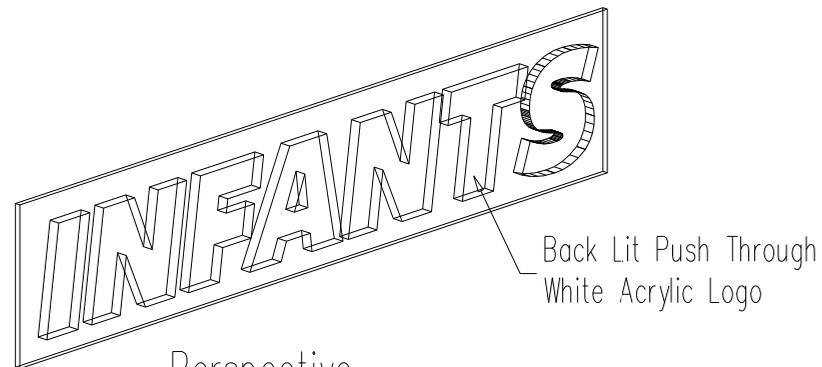
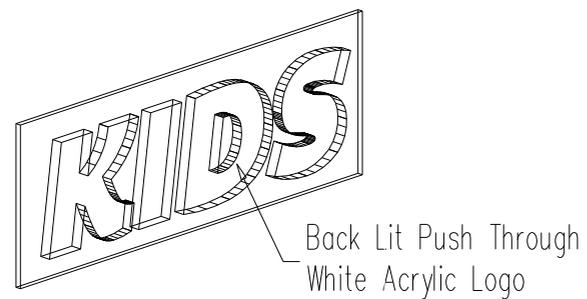
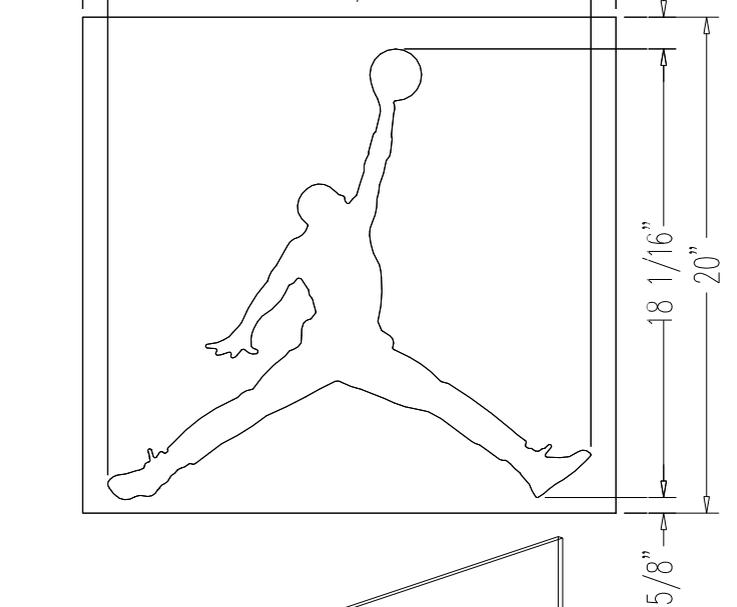
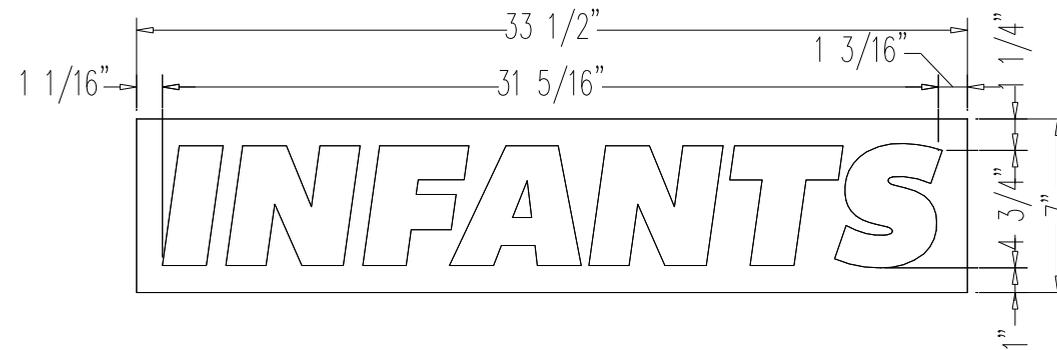
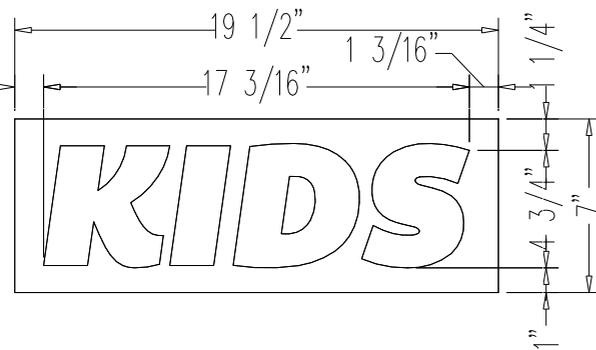
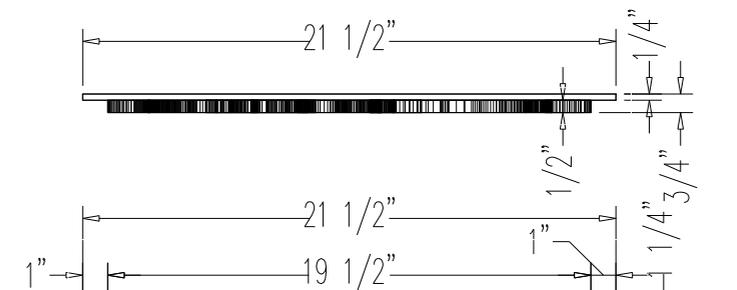
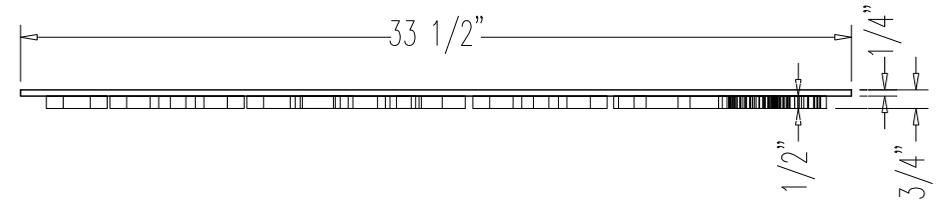
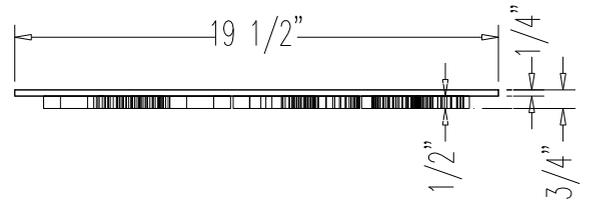
Perspective
No Scale

Item #20 - Qty: 1

Item #21 - Qty: 1

Item #22 - Qty: 1

Item #23 - Qty: 4



Perspective
No Scale

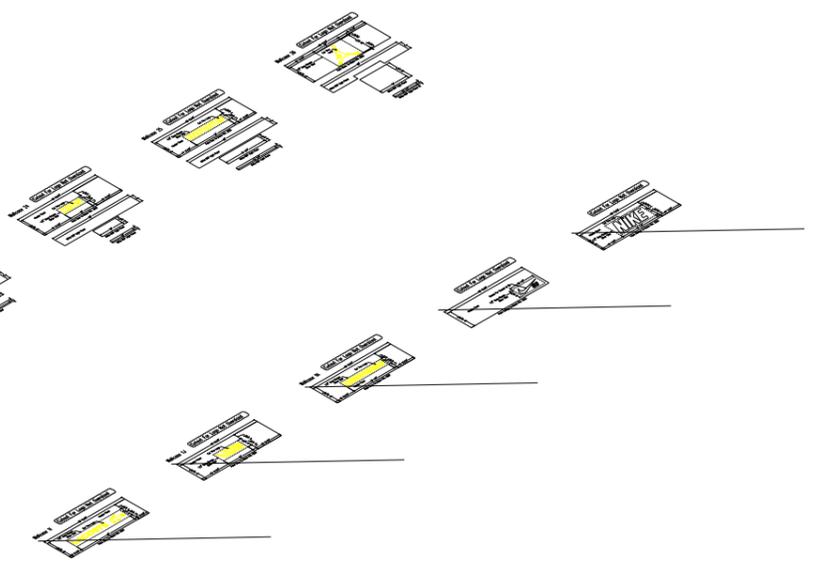
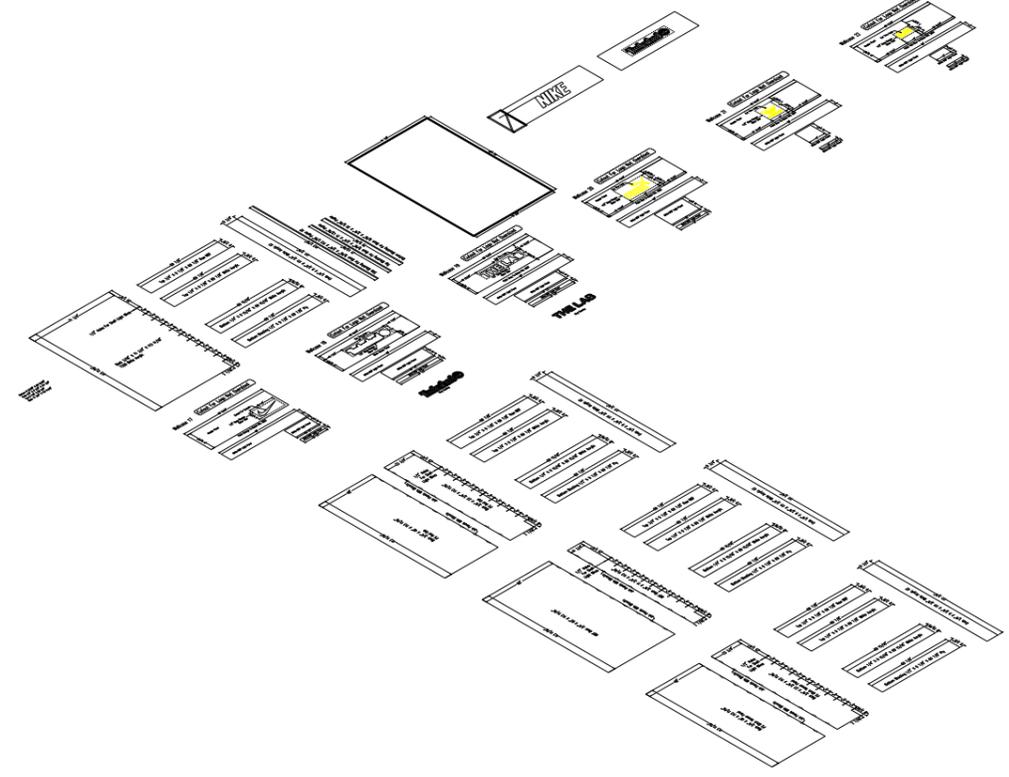
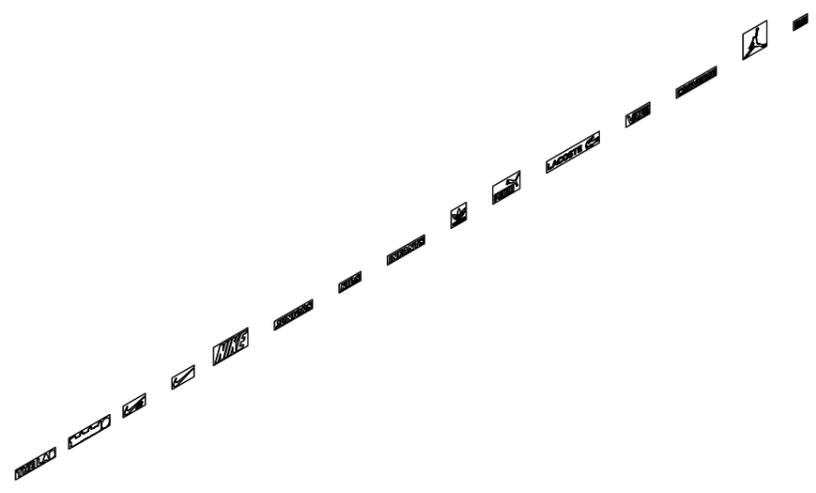
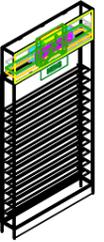
Perspective
No Scale

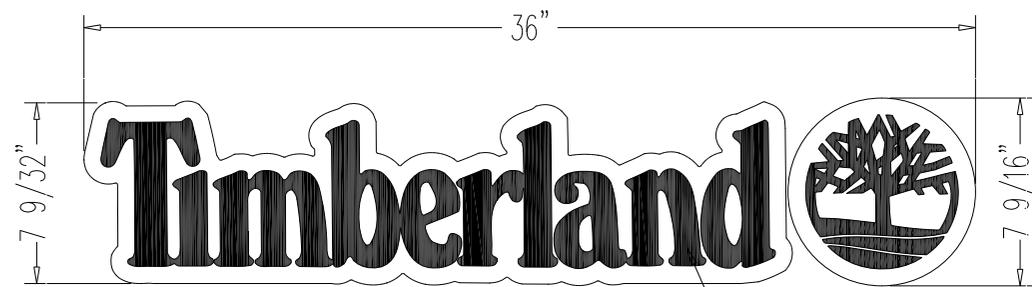
Perspective
No Scale

Item #24 - Qty: 2

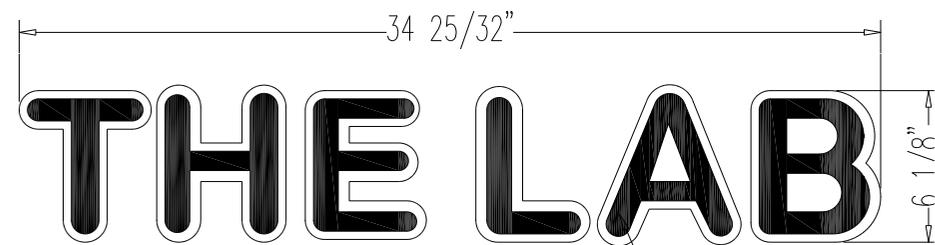
Item #25 - Qty: 1

Item #26 - Qty: 7

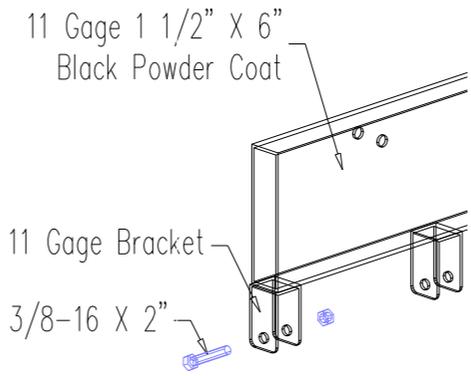
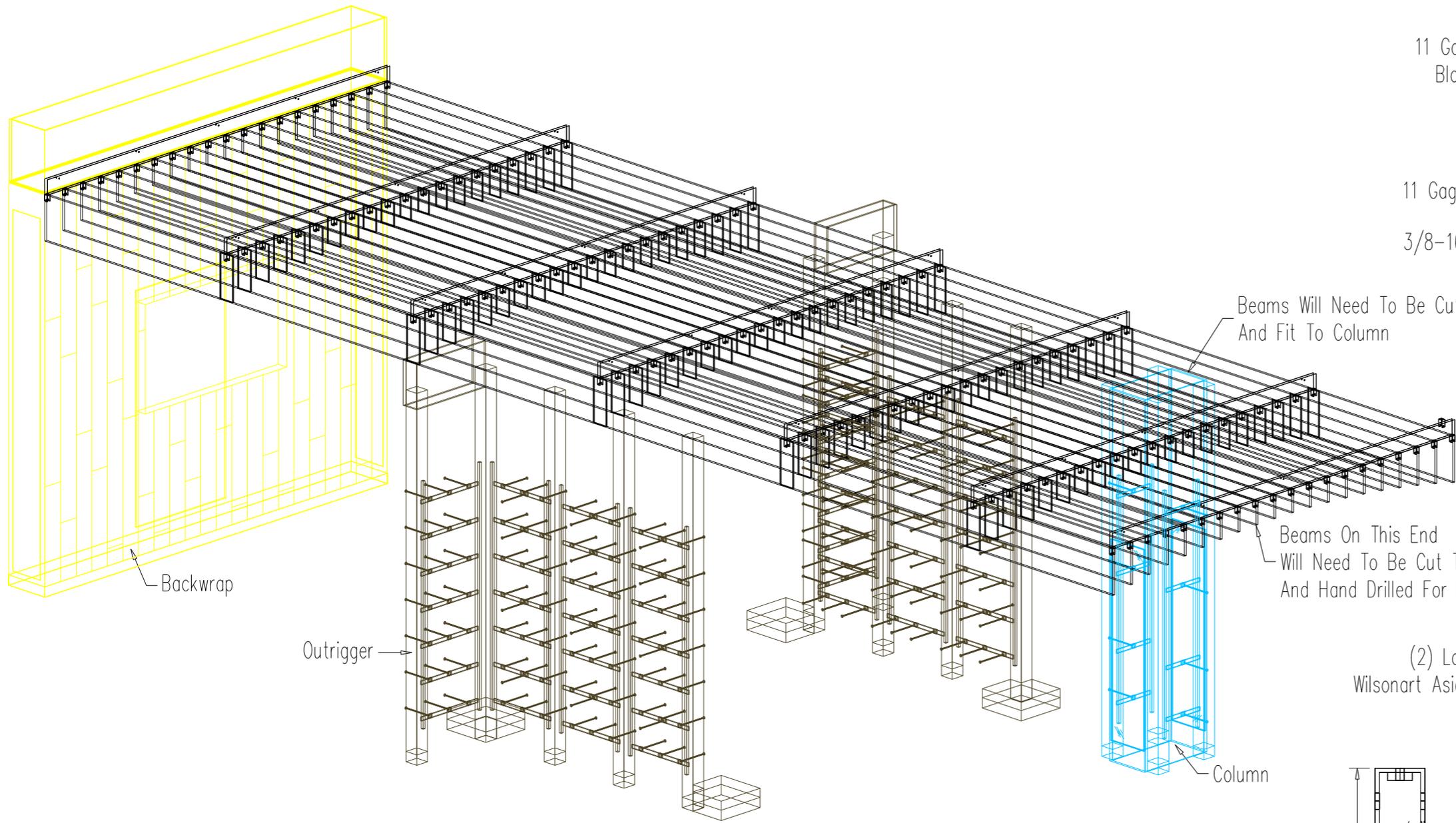




Item #18 - Qty: 1



Item #19 - Qty: 1



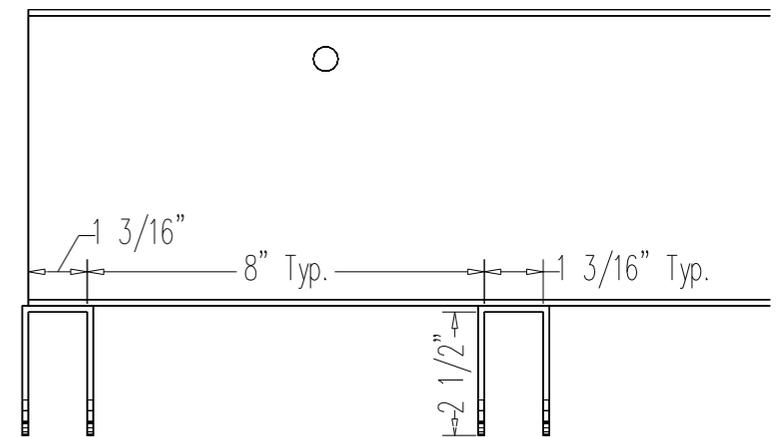
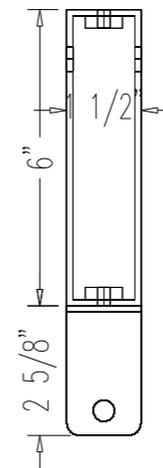
Beams Will Need To Be Cut
And Fit To Column

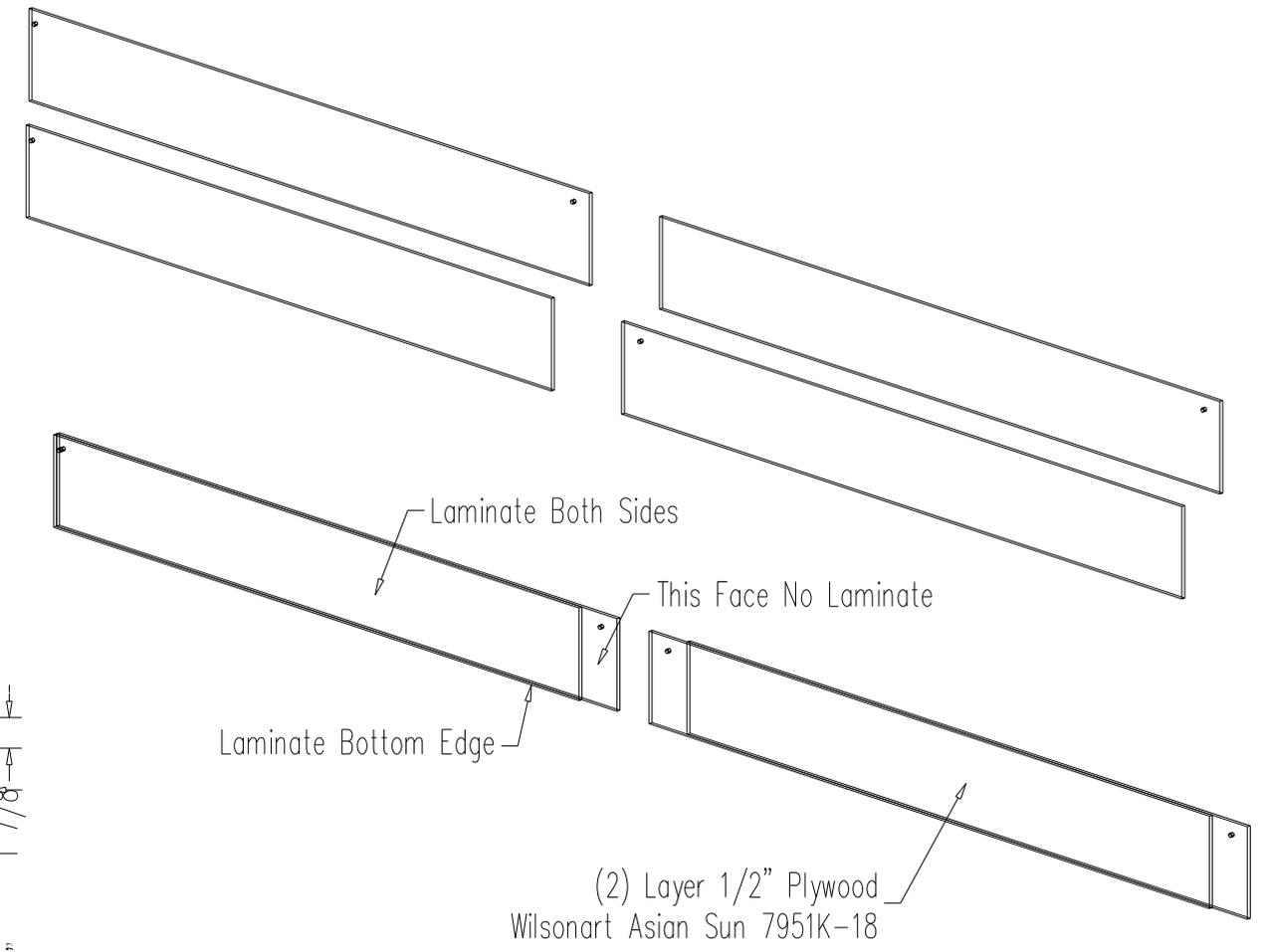
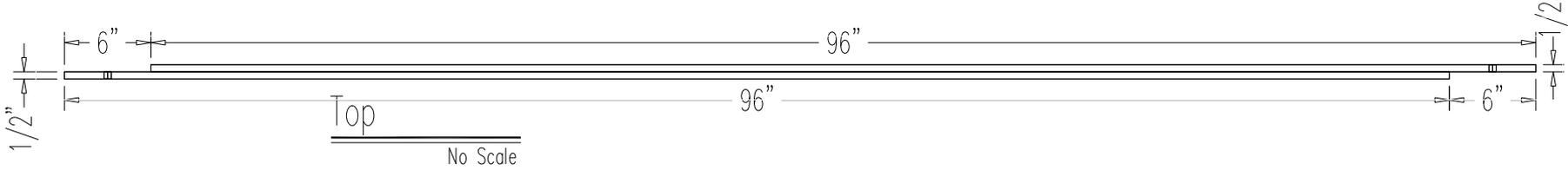
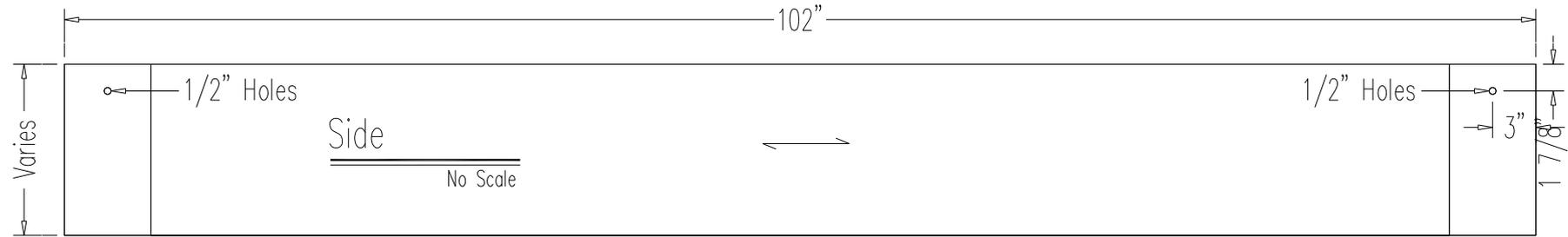
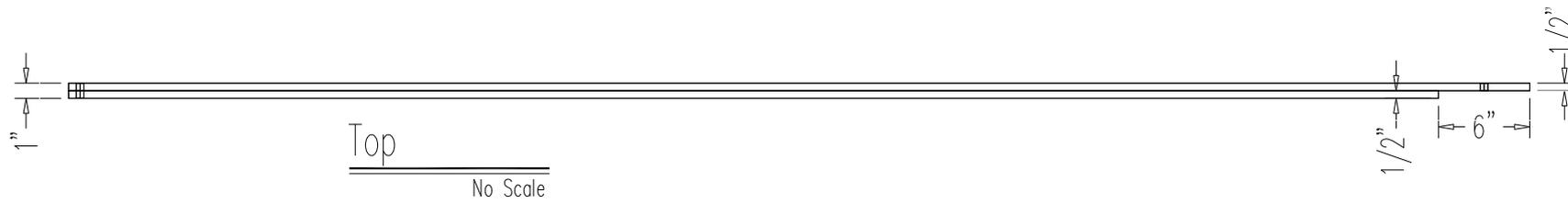
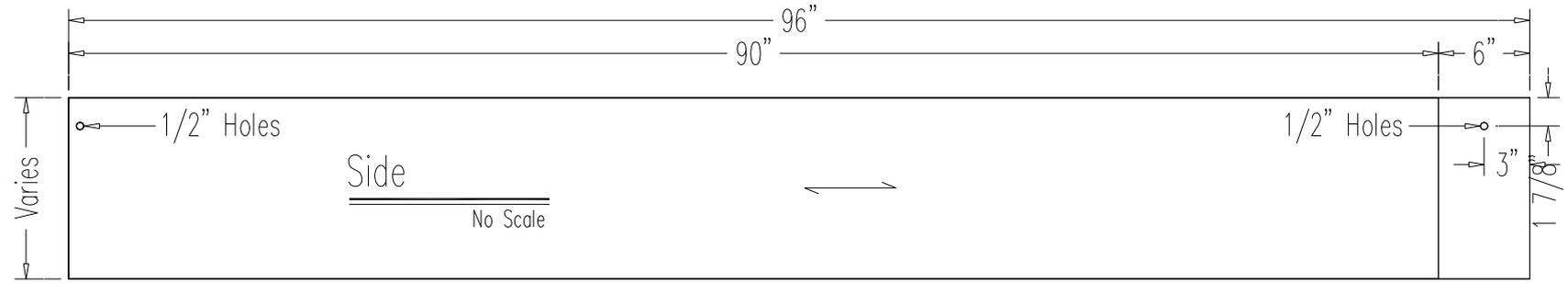
Beams On This End
Will Need To Be Cut To Length
And Hand Drilled For Bolts

(2) Layer 1/2" Plywood
Wilsonart Asian Sun 7951K-18

Perspective

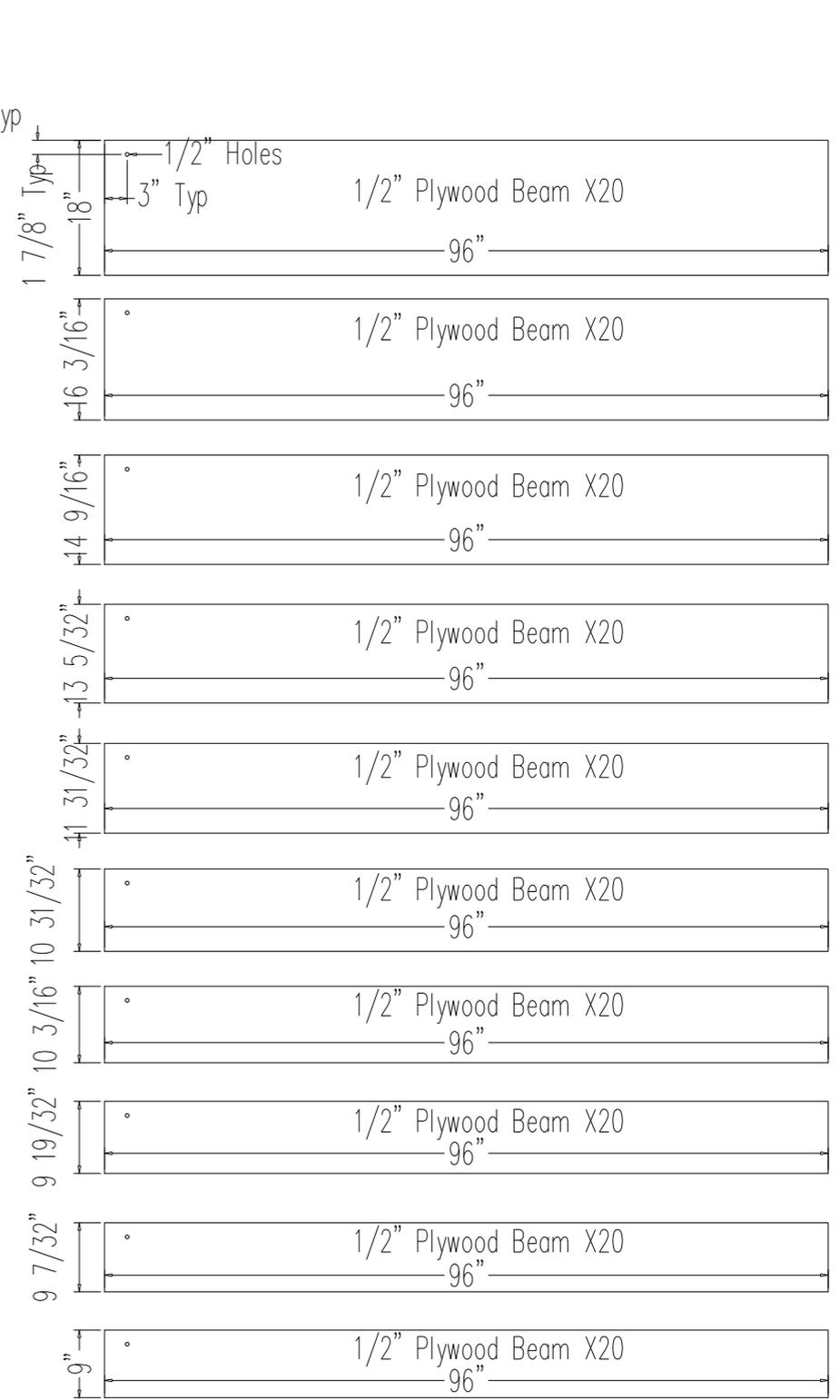
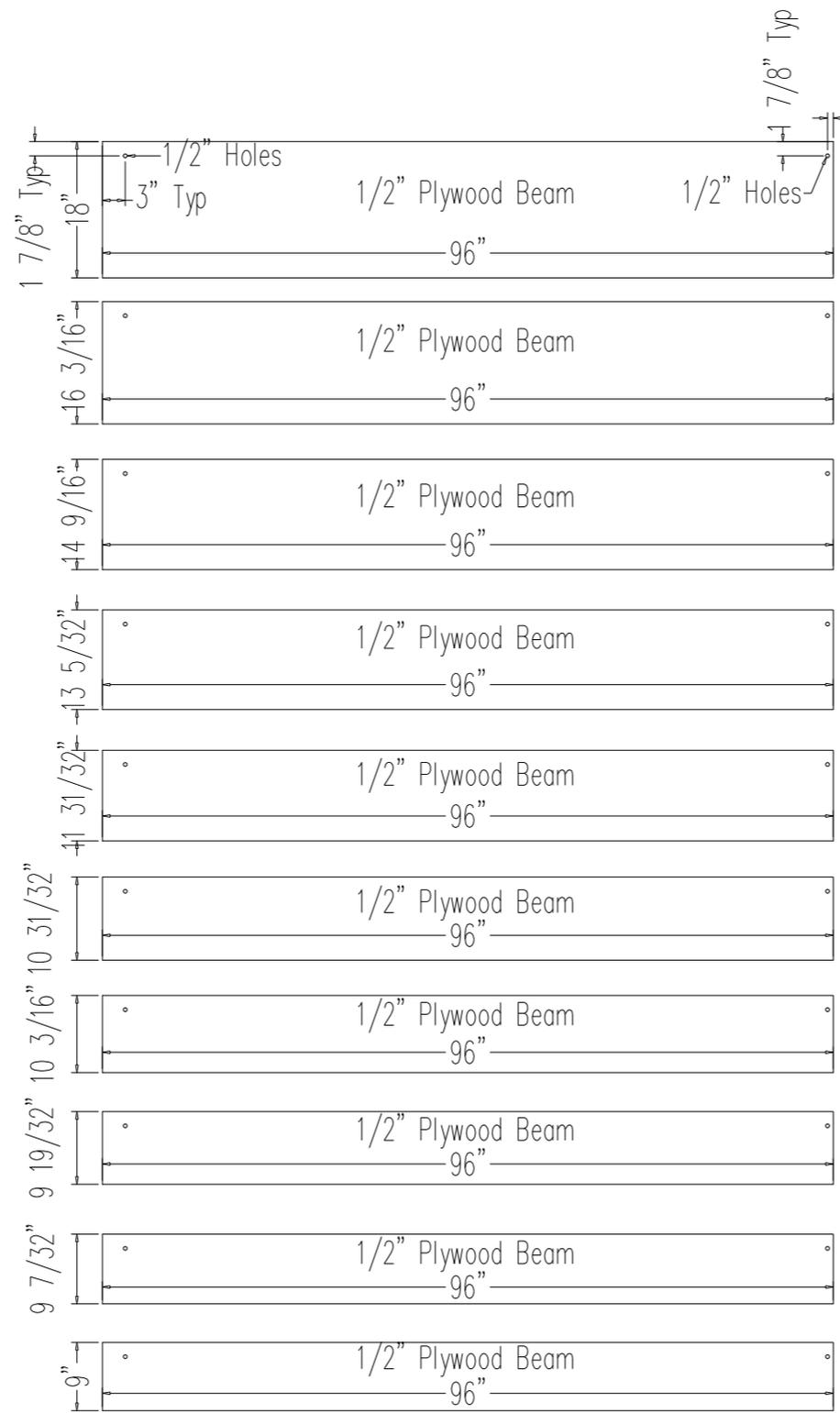
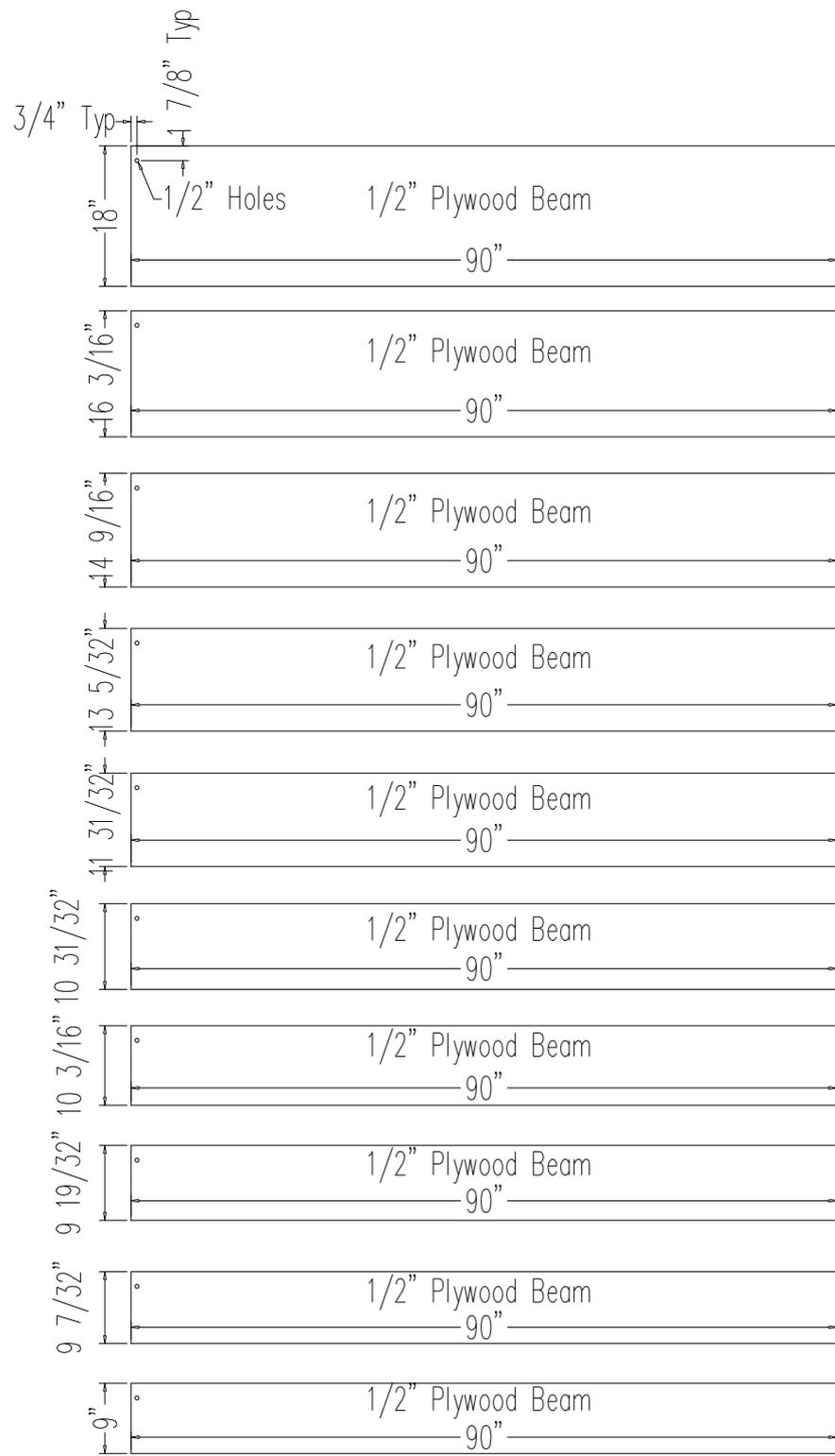
No Scale





Perspective

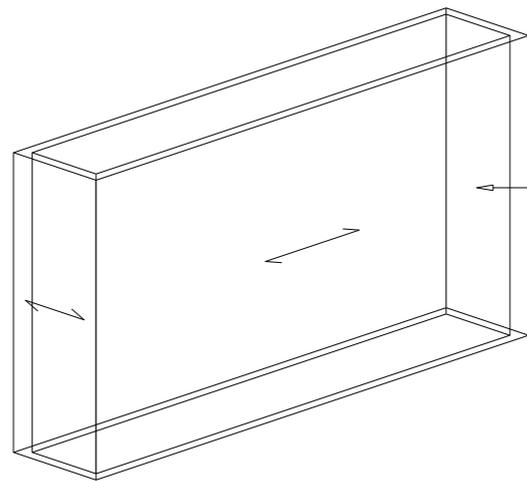
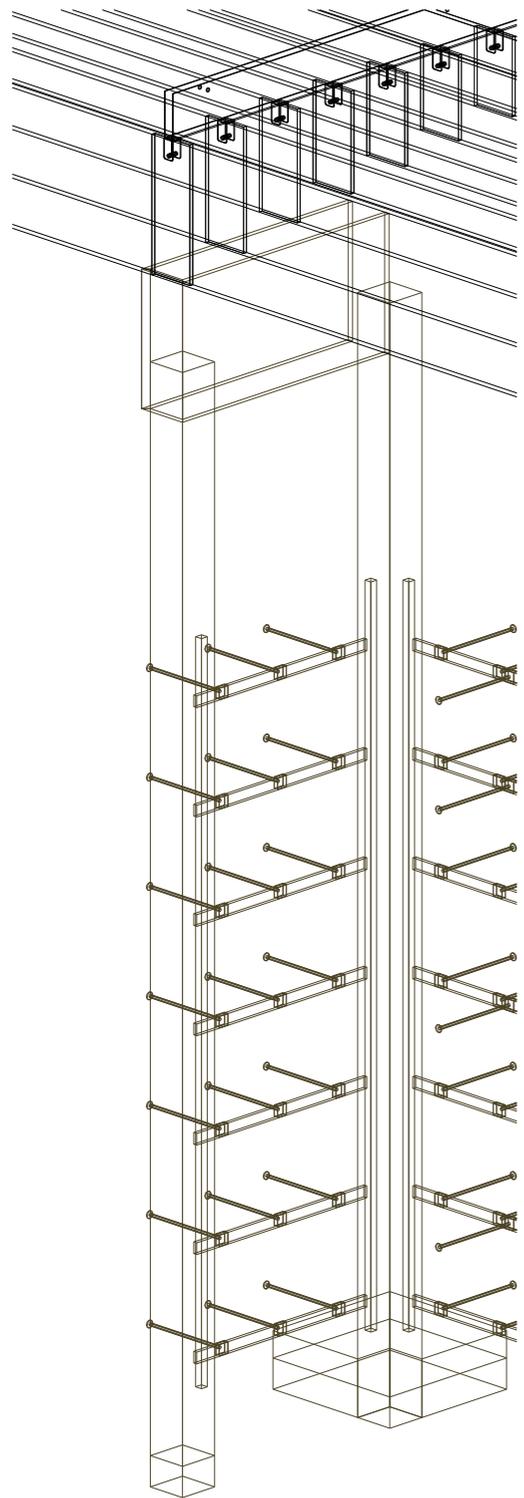
No Scale



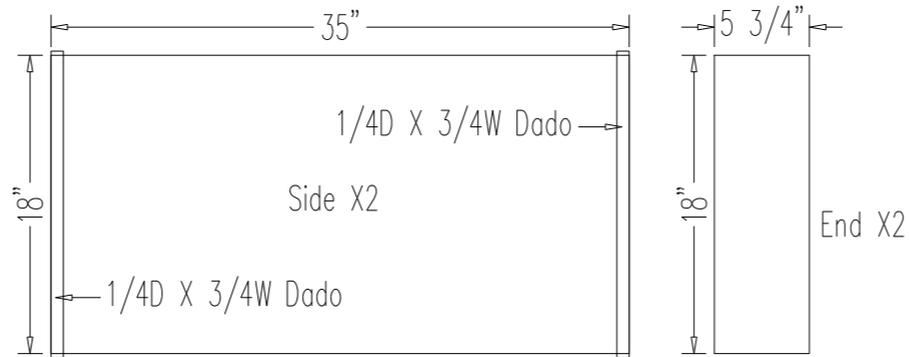
Item # 18 Quantity Required 1 Finish Wilsonart Asian Sun 7951K-18

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	
				Thkns.	Width	Length		
1.		2	Beam	1/2	18	90	Plywood	
2.		2	Beam	1/2	18	96	Plywood	
3.		20	Beam	1/2	18	96	Plywood	
4.		2	Beam	1/2	16 3/16	90	Plywood	
5.		2	Beam	1/2	16 3/16	96	Plywood	
6.		20	Beam	1/2	16 3/16	96	Plywood	
7.		2	Beam	1/2	14 9/16	90	Plywood	
8.		2	Beam	1/2	14 9/16	96	Plywood	
9.		20	Beam	1/2	14 9/16	96	Plywood	
10.		2	Beam	1/2	13 5/32	90	Plywood	
11.		2	Beam	1/2	13 5/32	96	Plywood	
12.		20	Beam	1/2	13 5/32	96	Plywood	
13.		2	Beam	1/2	11 31/32	90	Plywood	
14.		2	Beam	1/2	11 31/32	96	Plywood	
15.		20	Beam	1/2	11 31/32	96	Plywood	
16.		2	Beam	1/2	10 31/32	90	Plywood	
17.		2	Beam	1/2	10 31/32	96	Plywood	
18.		20	Beam	1/2	10 31/32	96	Plywood	
19.		2	Beam	1/2	10 3/16	90	Plywood	
20.		2	Beam	1/2	10 3/16	96	Plywood	
21.		20	Beam	1/2	10 3/16	96	Plywood	
22.		2	Beam	1/2	9 19/32	90	Plywood	
23.		2	Beam	1/2	9 19/32	96	Plywood	
24.		20	Beam	1/2	9 19/32	96	Plywood	
25.		2	Beam	1/2	9 7/32	90	Plywood	
26.		2	Beam	1/2	9 7/32	96	Plywood	
27.		20	Beam	1/2	9 7/32	96	Plywood	
28.		2	Beam	1/2	9	90	Plywood	
29.		2	Beam	1/2	9	96	Plywood	
30.		20	Beam	1/2	9	96	Plywood	
Line Item	Qty.	Per Unit	Description & Size			Finish	Remarks	
1.		140	3/8-16 Bolt 2" Long			Black		
2.		140	3/8-16 Nuts			Black		



Wilsonart Asian Sun 7951K-18
Inside, Outside, & Bottom Edge

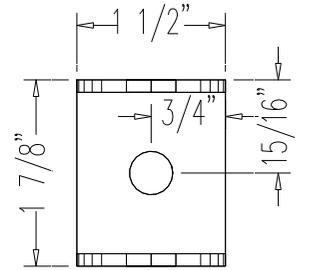


Item # 18 Quantity Required 2 Finish Wilsonart Asian Sun 7951K-18

Drawing # _____ Sheet 1 of 1 Date: _____

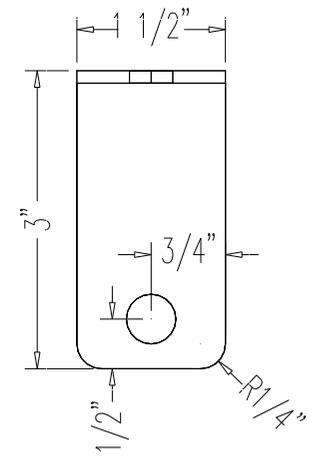
Line Item	Qty. to Cut	Per Unit	Description	Size			Material
				Thkns.	Width	Length	
1.	4	2	Side	3/4	18	35	Plywood
2.	4	2	End	3/4	18	5 3/4	Plywood
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
11.							
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
21.							
22.							
23.							
24.							
25.							
26.							
27.							
28.							
29.							
30.							

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					



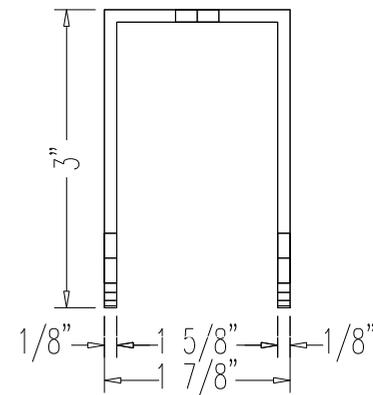
Top

No Scale



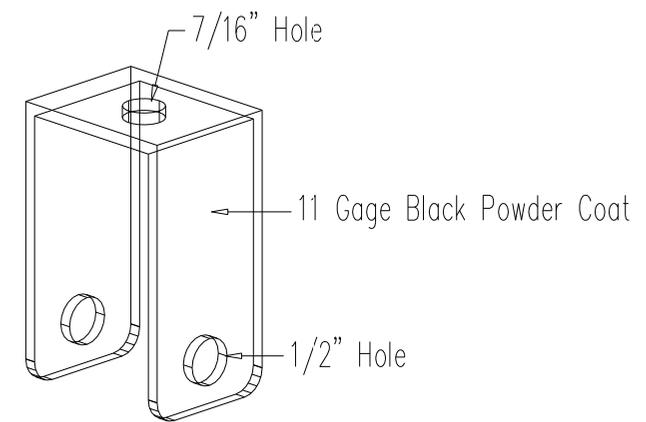
Side

No Scale



Front

No Scale

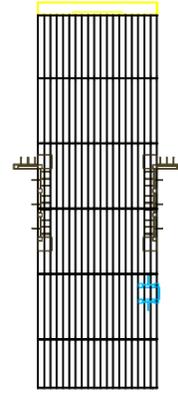


Perspective

No Scale

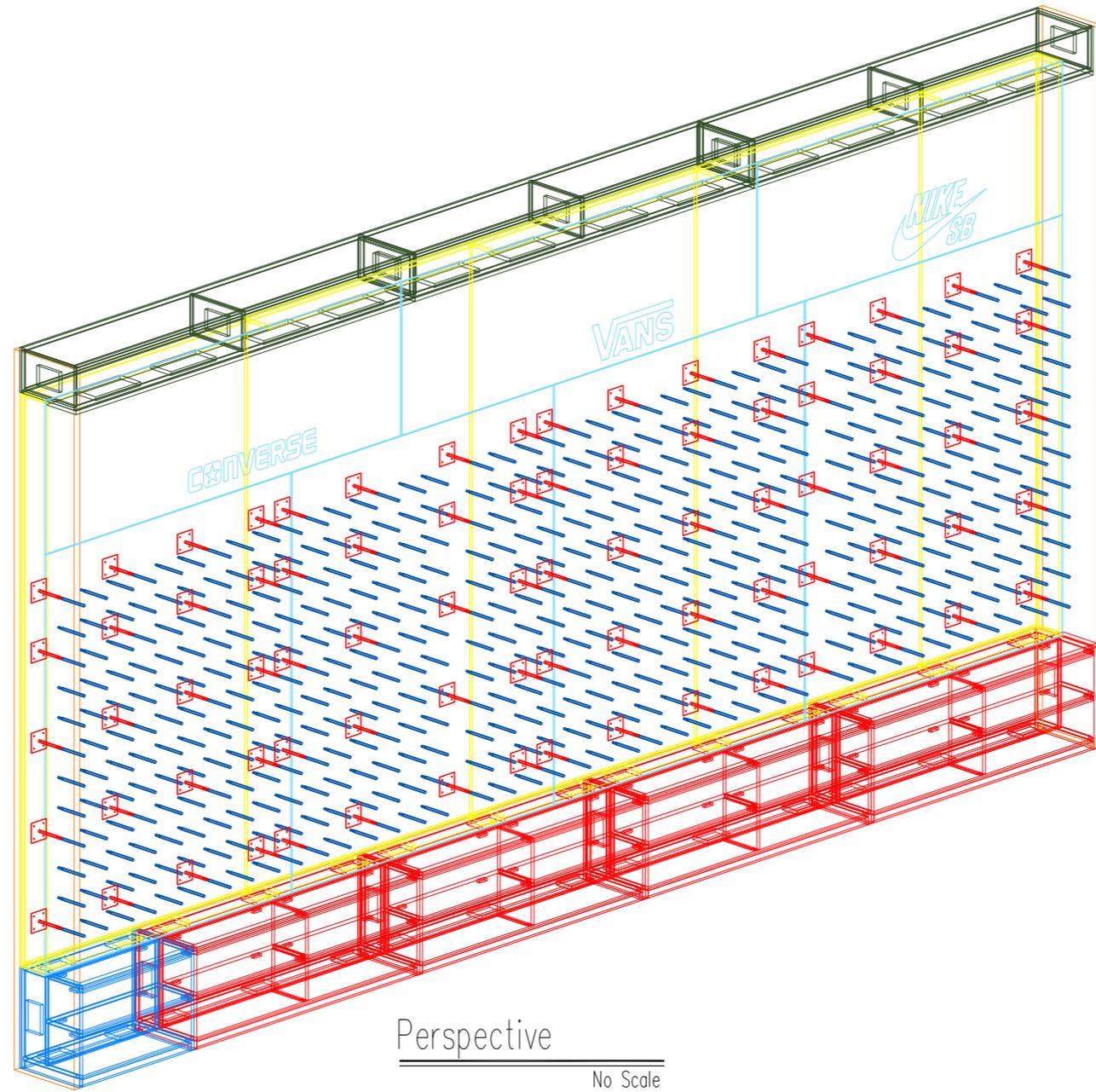
—

—
—
—



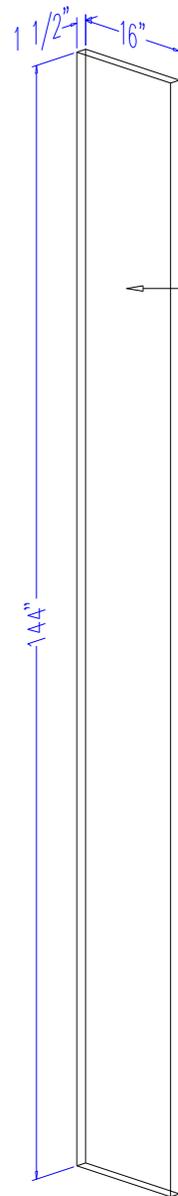
1	2	3	4	5	6	7	8	9	10
1	1	1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4
5	5	5	5	5	5	5	5	5	5
6	6	6	6	6	6	6	6	6	6
7	7	7	7	7	7	7	7	7	7
8	8	8	8	8	8	8	8	8	8
9	9	9	9	9	9	9	9	9	9
10	10	10	10	10	10	10	10	10	10

—
—
—



Perspective

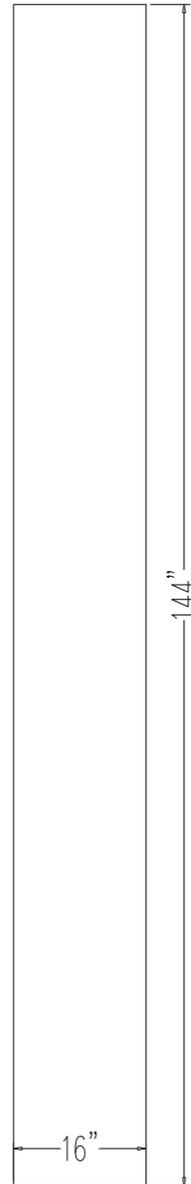
No Scale



MDF Painted Black
To Match RAL 9005

Perspective

No Scale

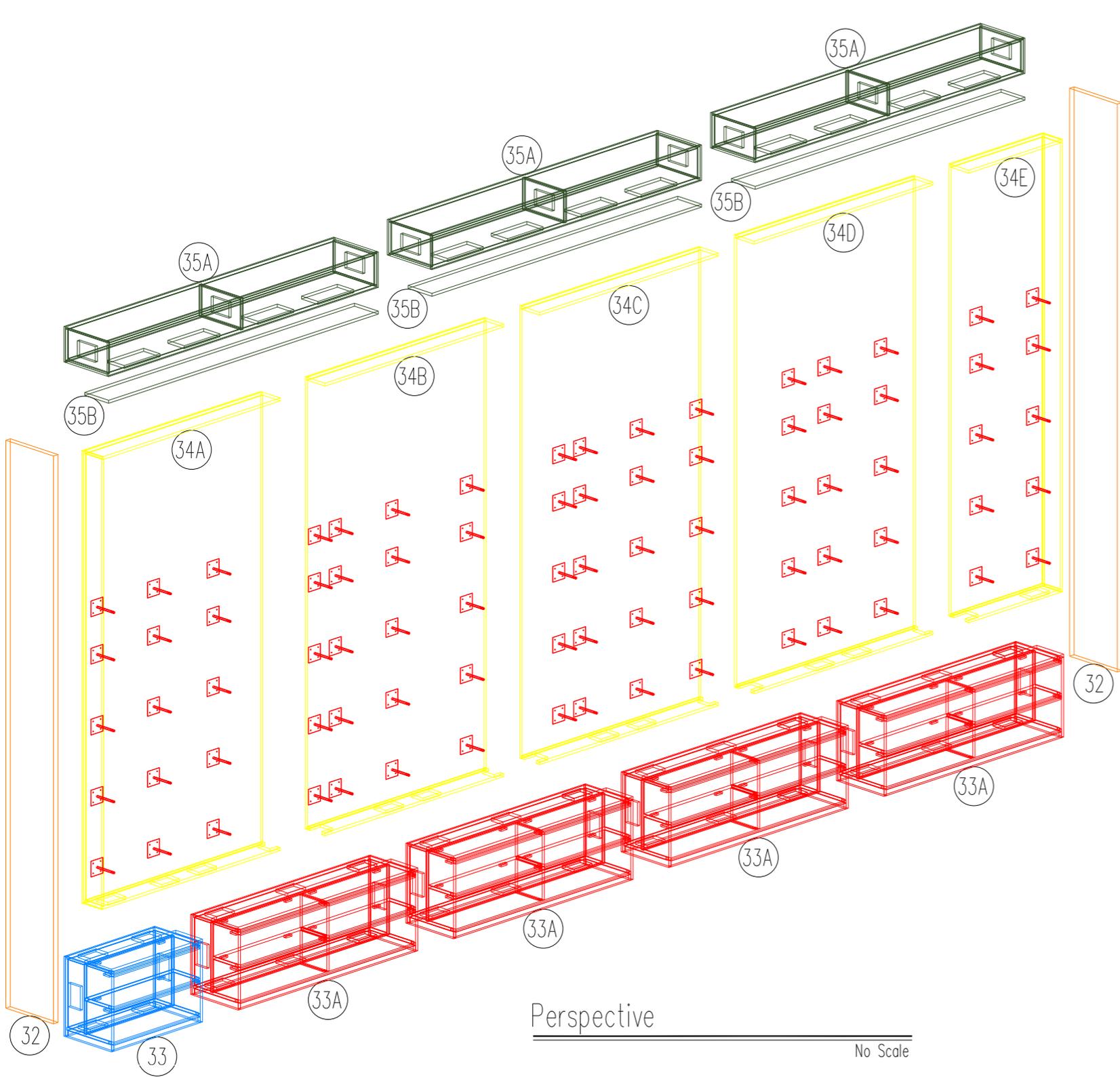


Item # 32 Quantity Required 2 Finish MDF Painted Black

Drawing # _____ Sheet 1 of 1 Date: _____

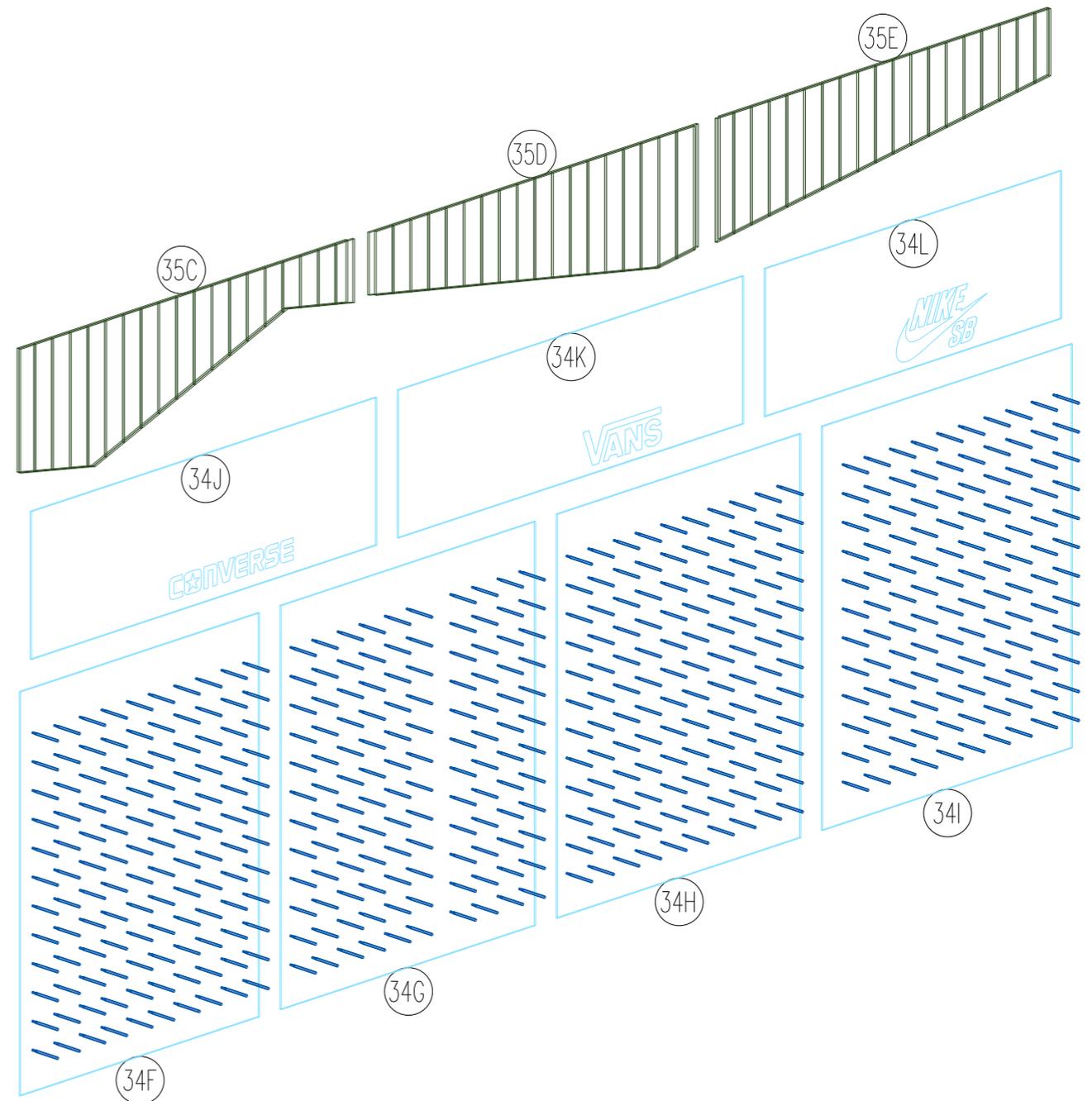
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.	4	2	End Panel	3/4	16	144	MDF	
2.								
3.								
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

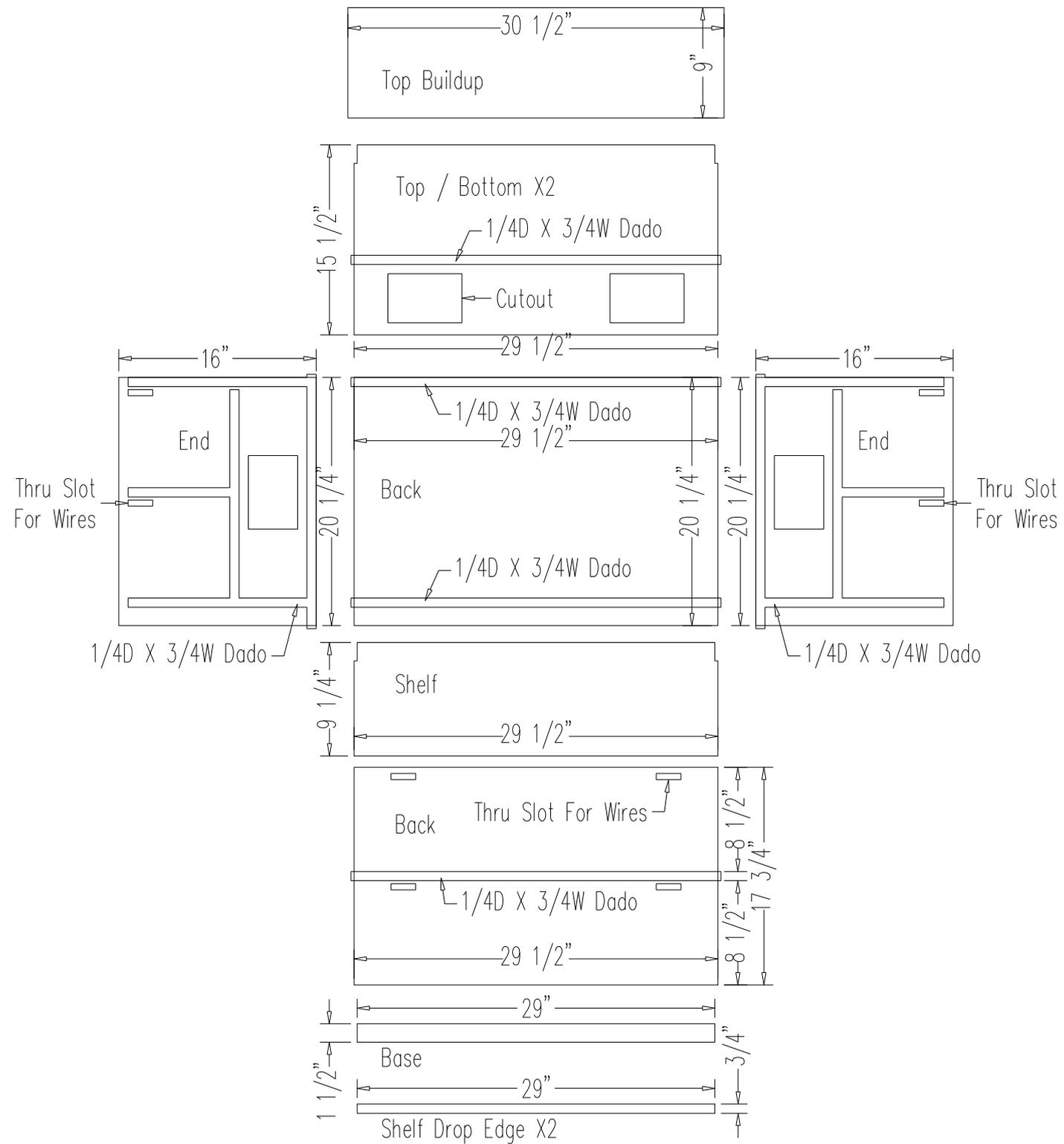
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					



Perspective

No Scale

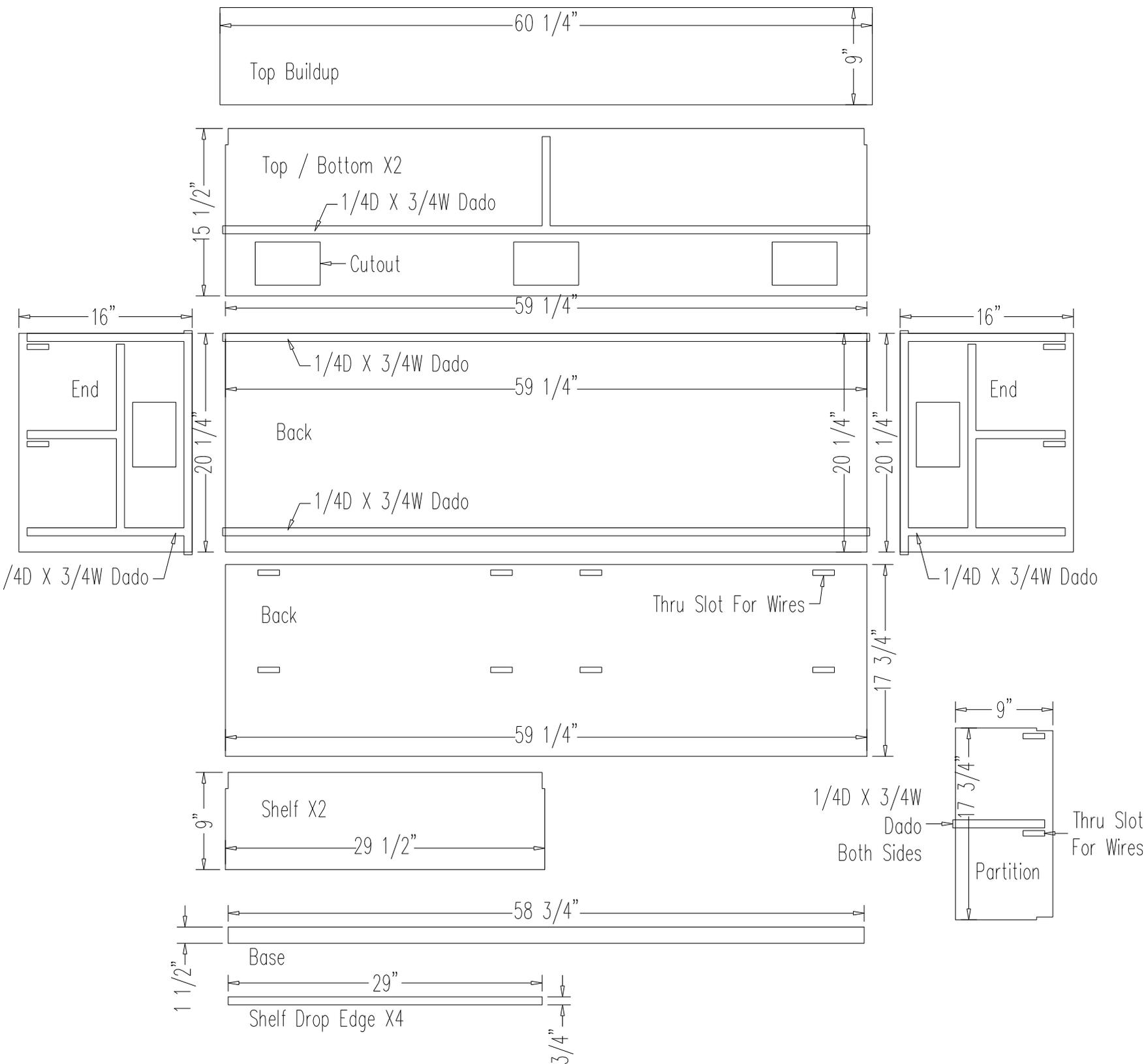




Item # 33 Quantity Required 1 Finish MDF Painted Black
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks KOM0:\\S-Palace\13674\32-35\
				Thkns.	Width	Length		
1.		1	Top Buildup	3/4	9	30 1/2	MDF	CNC Program # 0001
2.	2		Top / Bottom	3/4	15 1/2	29 1/2	MDF	CNC Program # 0001
3.	1		End	3/4	16	20 1/4	MDF	CNC Program # 0001
4.	1		Back	3/4	20 1/4	29 1/2	MDF	CNC Program # 0001
5.	1		End	3/4	16	20 1/4	MDF	CNC Program # 0001
6.	1		Shelf	3/4	9 1/4	29 1/2	MDF	CNC Program # 0001
7.	1		Back	3/4	17 3/4	29 1/2	MDF	CNC Program # 0001
8.	1		Base	3/4	1 1/2	29	MDF	CNC Program # 0001
9.	2		Shelf Edge	3/4	3/4	29	Poplar	
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

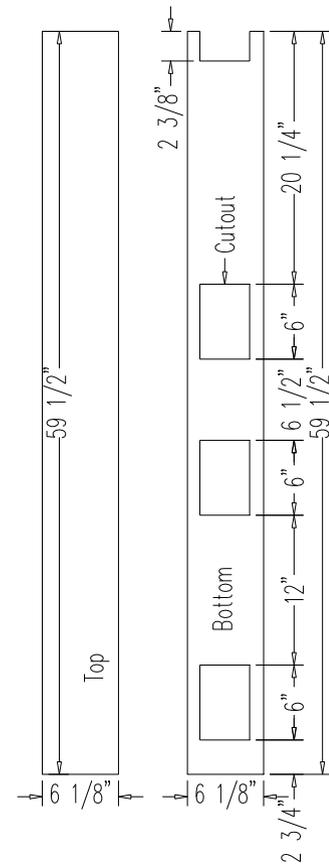
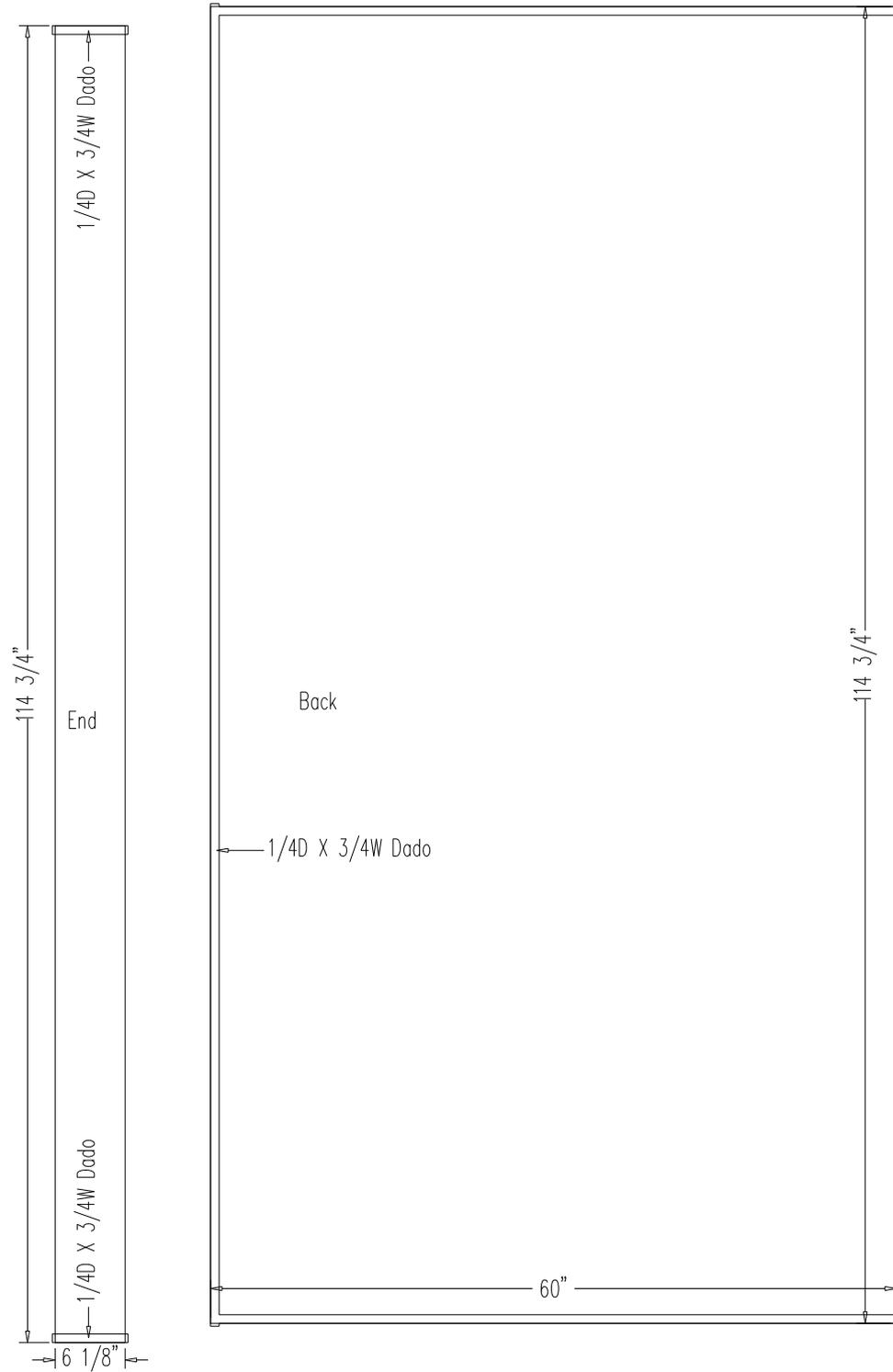
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					



Item # 33A Quantity Required 4 Finish MDF Painted Black
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks KOMO:\\S-Palace\13674\32-35\
				Thkns.	Width	Length		
1.	4	1	Top Buildup	3/4	9	60 1/4	MDF	CNC Program # 0002
2.	8	2	Top / Bottom	3/4	15 1/2	59 1/4	MDF	CNC Program # 0002
3.	4	1	End	3/4	16	20 1/4	MDF	CNC Program # 1001 2001
4.	4	1	Back	3/4	20 1/4	59 1/4	MDF	CNC Program # 1001 2001
5.	4	1	End	3/4	16	20 1/4	MDF	CNC Program # 1001 2001
6.	4	1	Back	3/4	17 3/4	59 1/4	MDF	CNC Program # 1001 2001
7.	8	2	Shelf	3/4	9 1/4	29 1/2	MDF	CNC Program # 1001 2001
8.	4	1	Base	3/4	1 1/2	58 3/4	MDF	CNC Program # 1001 2001
9.	16	4	Shelf Edge	3/4	3/4	29	Poplar	
10.	4	1	Partition	3/4	9	17 3/4	MDF	CNC Program # 1001 2001
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

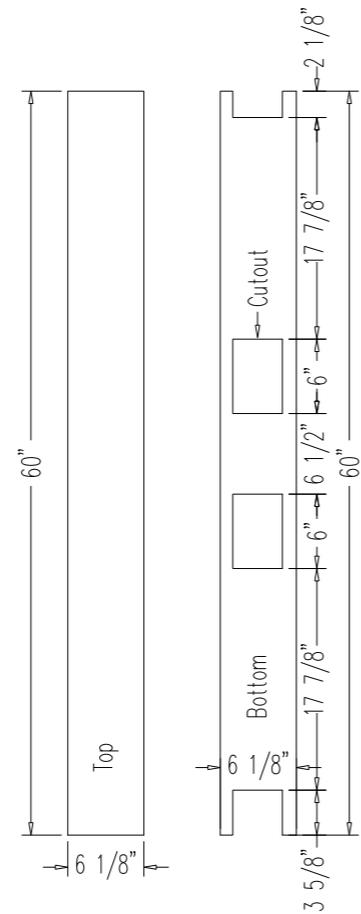
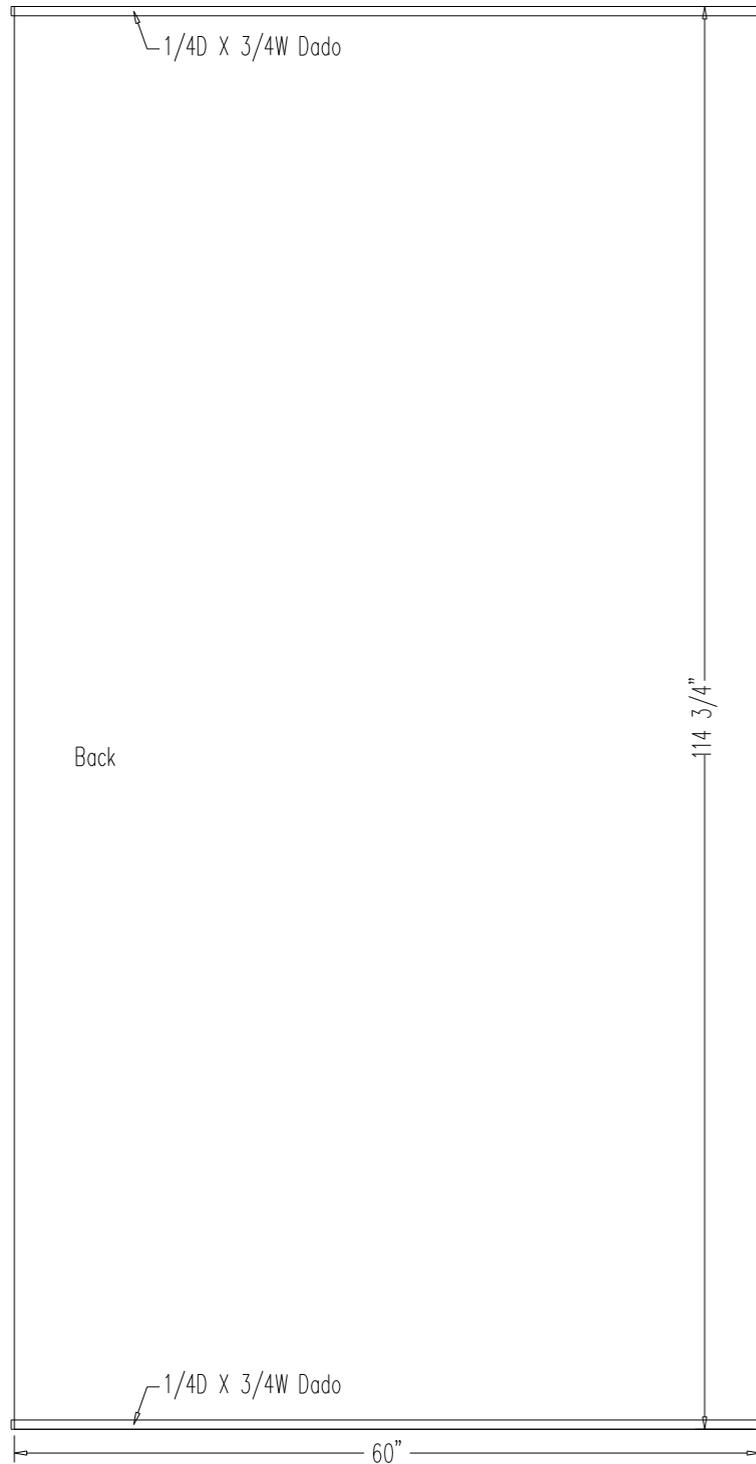
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.	4	1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.	4	1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					



Item # 34A Quantity Required 1 Finish MDF Painted White
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	End	3/4	6 1/8	114 3/4	MDF	CNC Program # 0004
2.		1	Back	3/4	60	114 3/4	MDF	CNC Program # 0003
3.		1	Top	3/4	6 1/8	59 1/2	MDF	CNC Program # 0004
4.		1	Bottom	3/4	6 1/8	59 1/2	MDF	CNC Program # 0004
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
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26.								
27.								

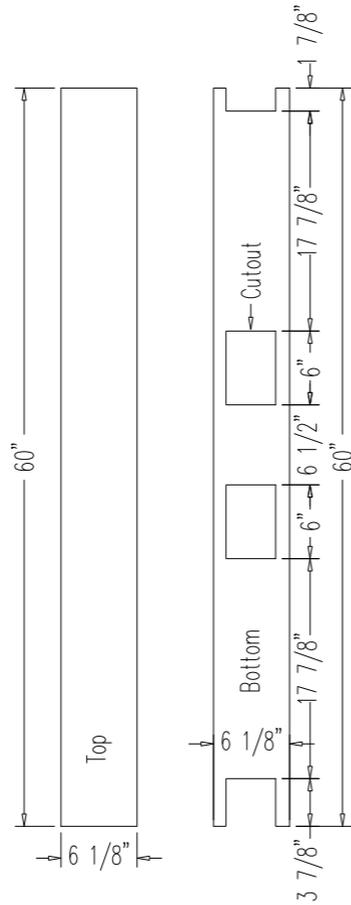
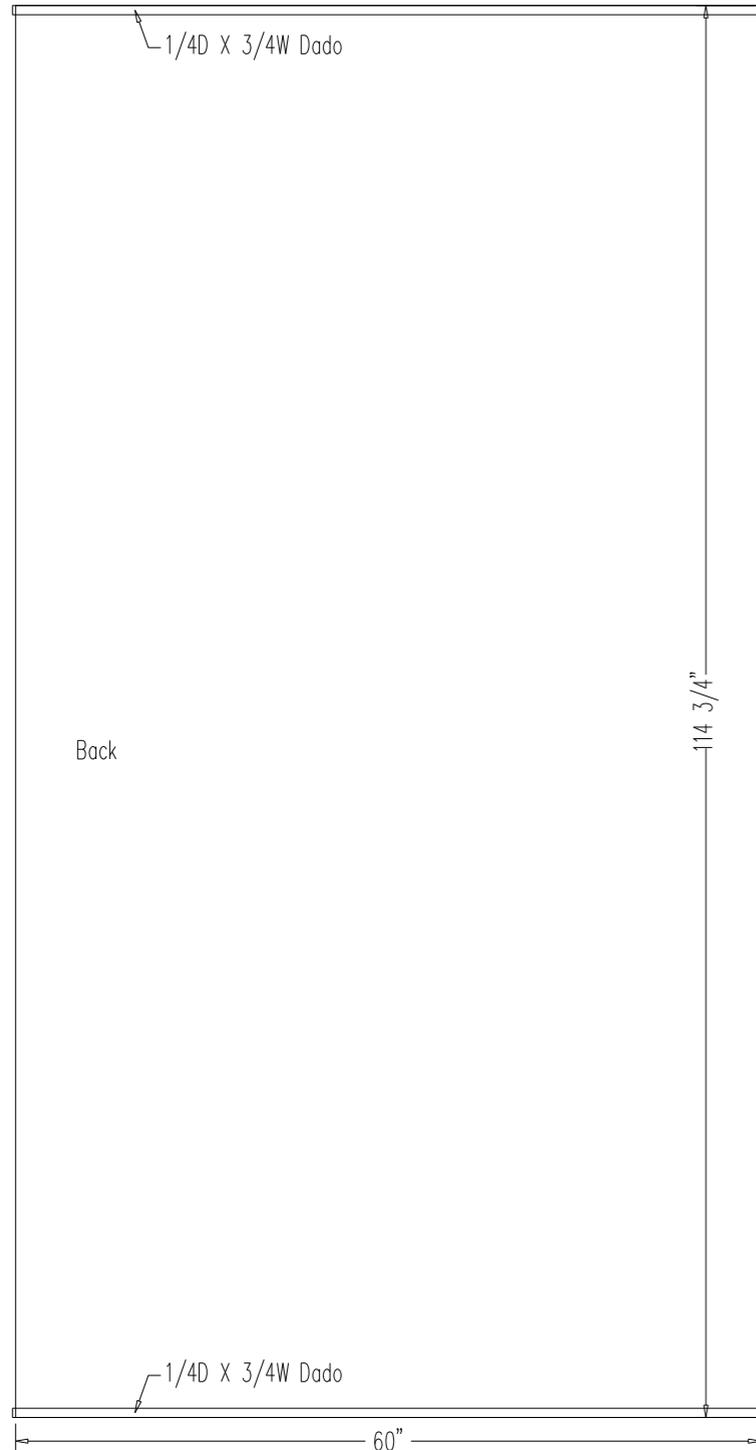
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					



Item # 34B Quantity Required 1 Finish MDF Painted White
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks KOM0:\S-Palace\13674\32-35\
				Thkns.	Width	Length		
1.		1	Back	3/4	60	114 3/4	MDF	CNC Program # 0005
2.		1	Top	3/4	6 1/8	60	MDF	CNC Program # 0006
3.		1	Bottom	3/4	6 1/8	60	MDF	CNC Program # 0006
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					

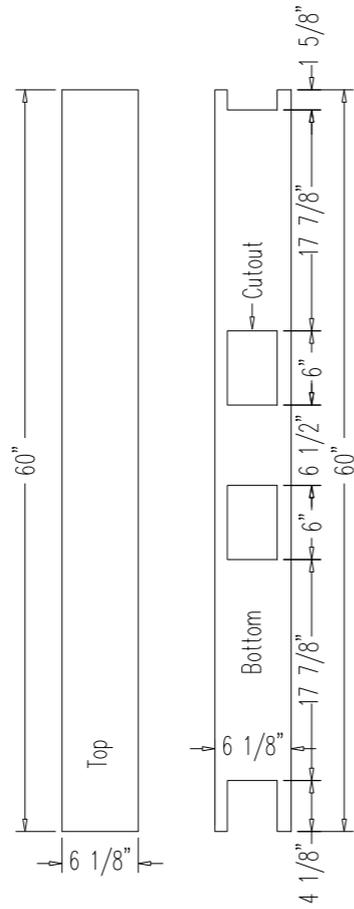
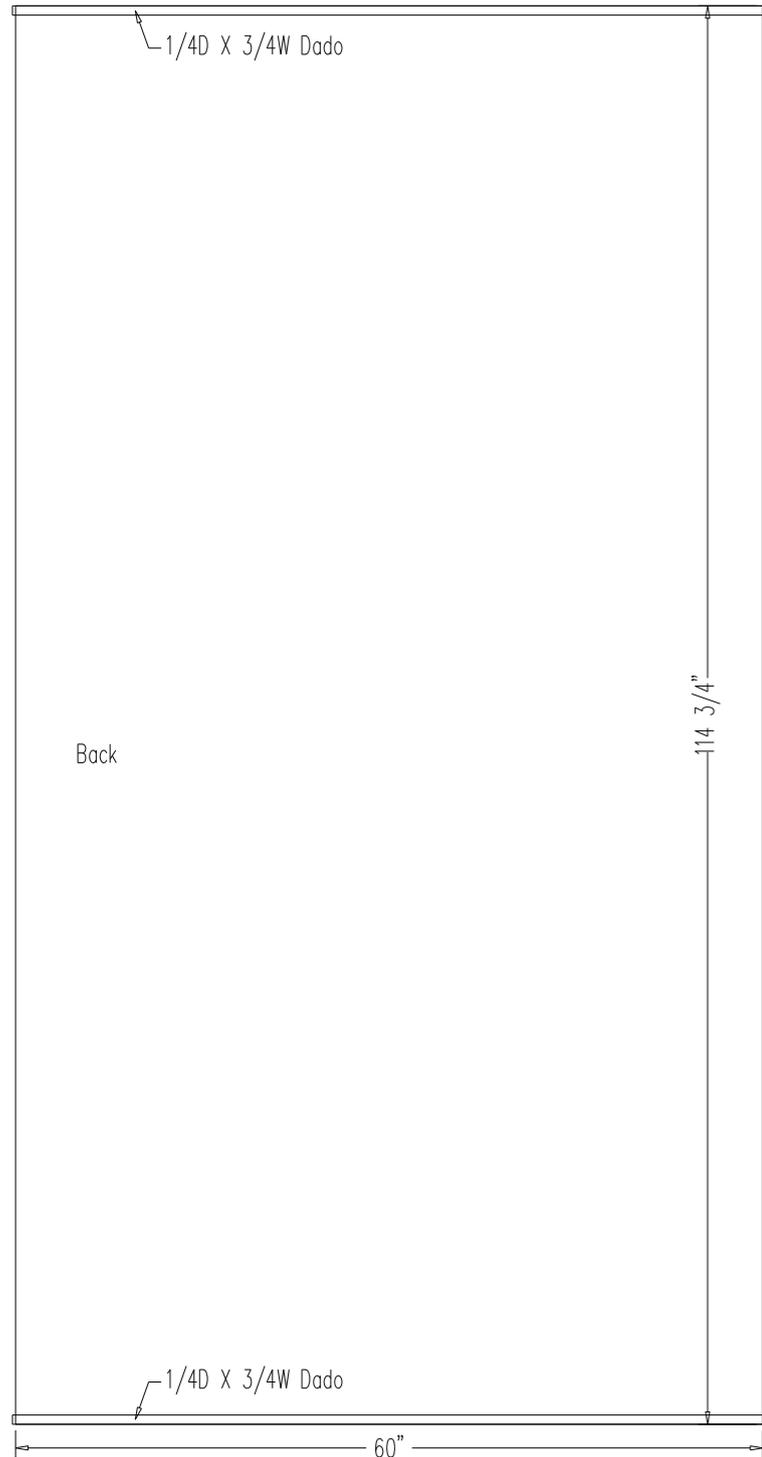


Item # 34C Quantity Required 1 Finish MDF Painted White

Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks KOM0:\\S-Palace\13674\32-35\
				Thkns.	Width	Length		
1.		1	Back	3/4	60	114 3/4	MDF	CNC Program # 0005
2.		1	Top	3/4	6 1/8	60	MDF	CNC Program # 0006
3.		1	Bottom	3/4	6 1/8	60	MDF	CNC Program # 0006
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					



Item # 34D Quantity Required 1 Finish MDF Painted White
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	Back	3/4	60	114 3/4	MDF	CNC Program # 0005
2.		1	Top	3/4	6 1/8	60	MDF	CNC Program # 0006
3.		1	Bottom	3/4	6 1/8	60	MDF	CNC Program # 0006
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

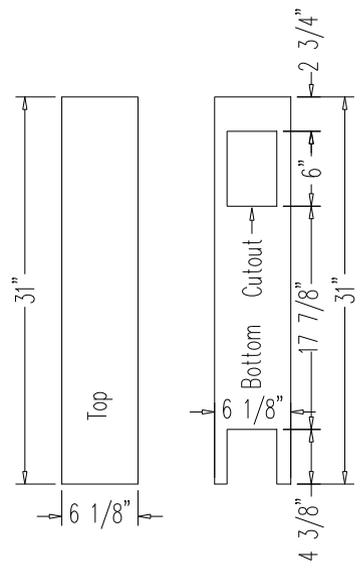
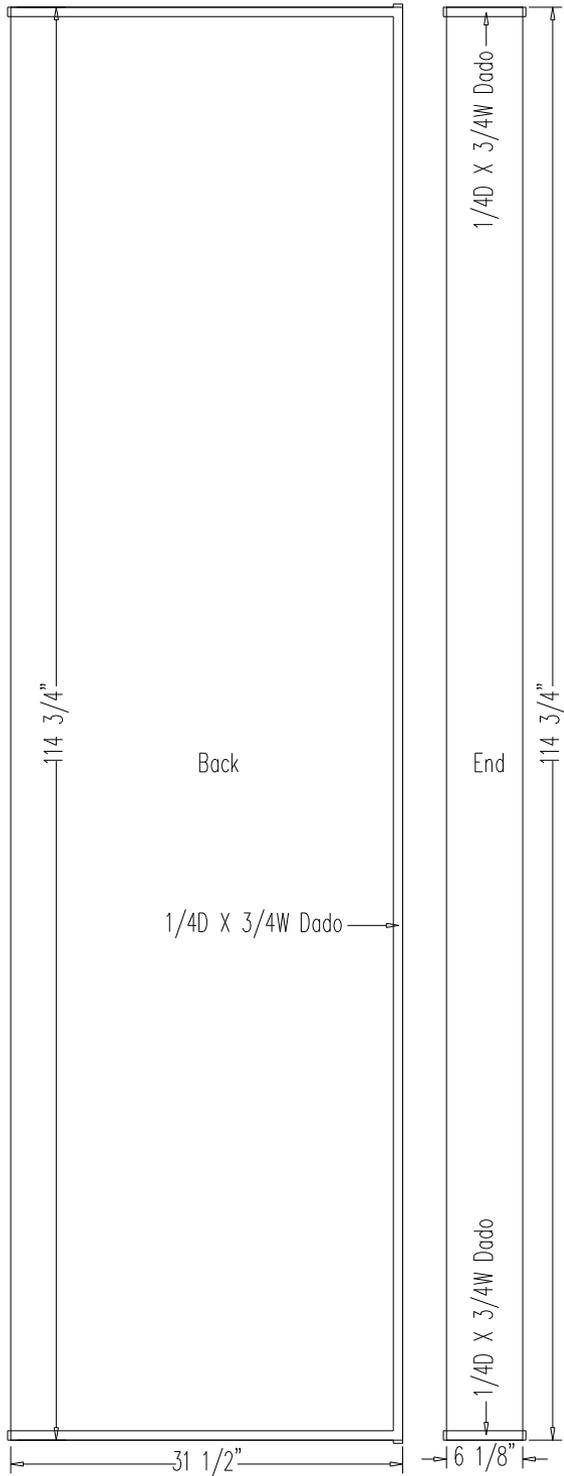
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					

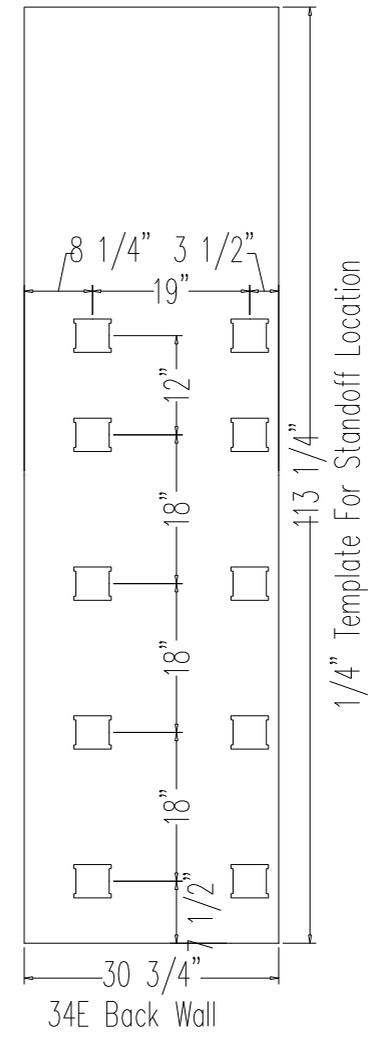
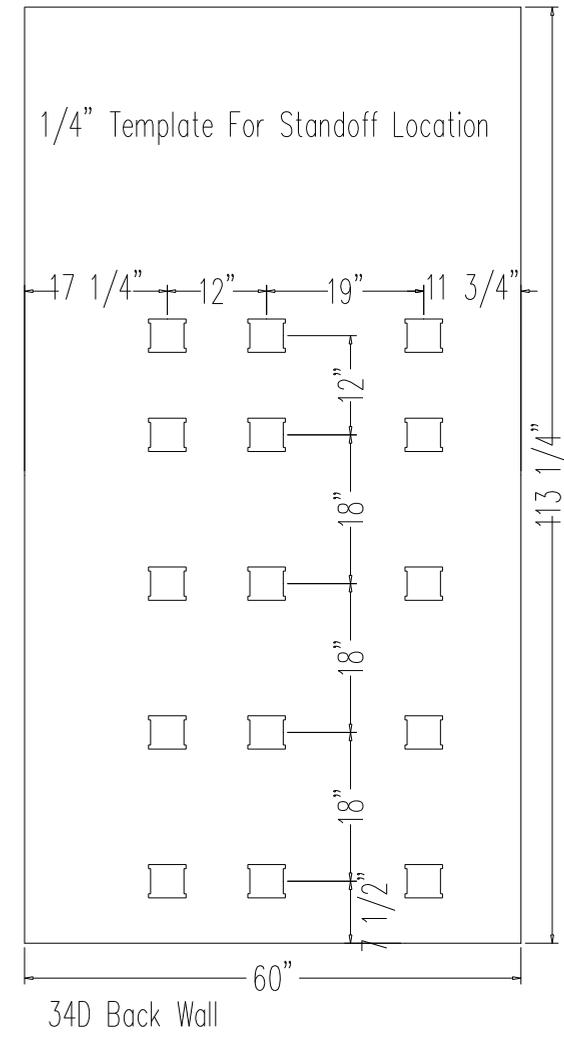
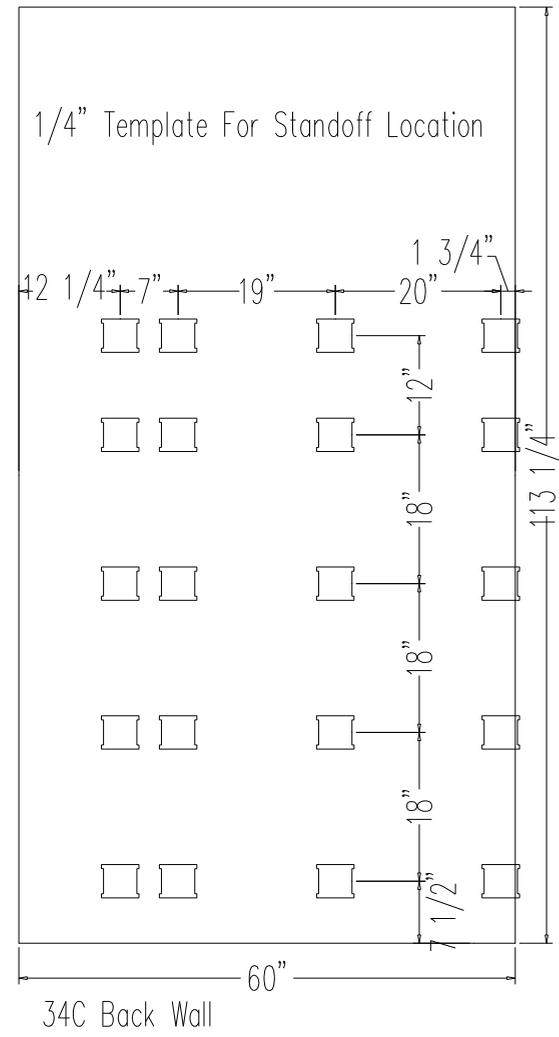
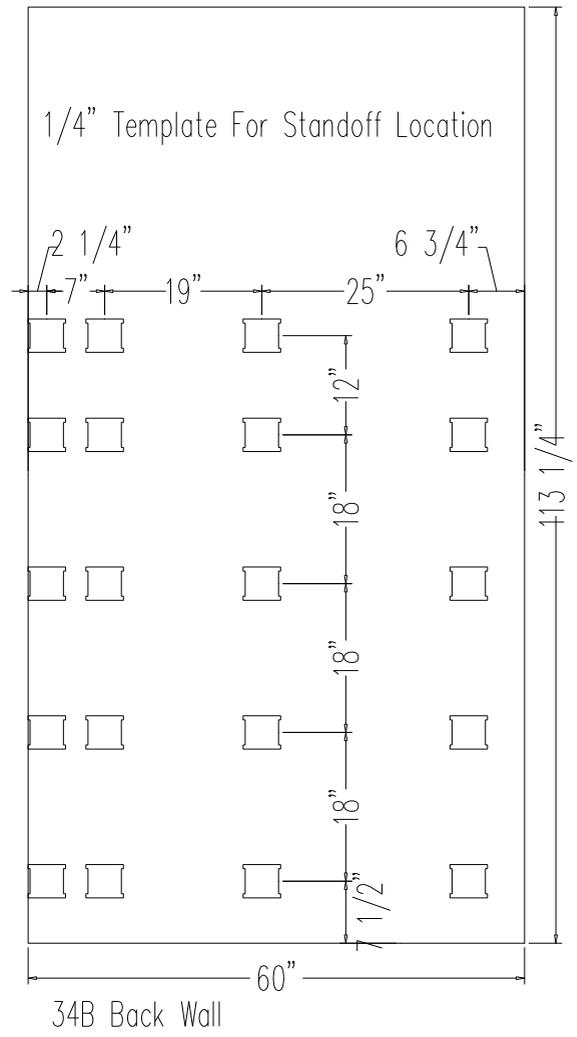
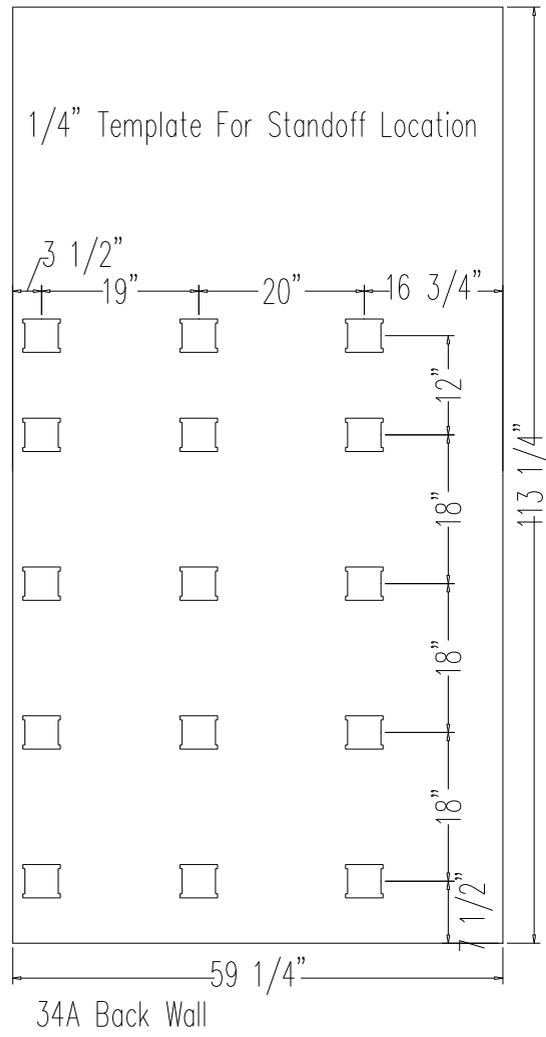
Item # 34E Quantity Required 1 Finish MDF Painted White

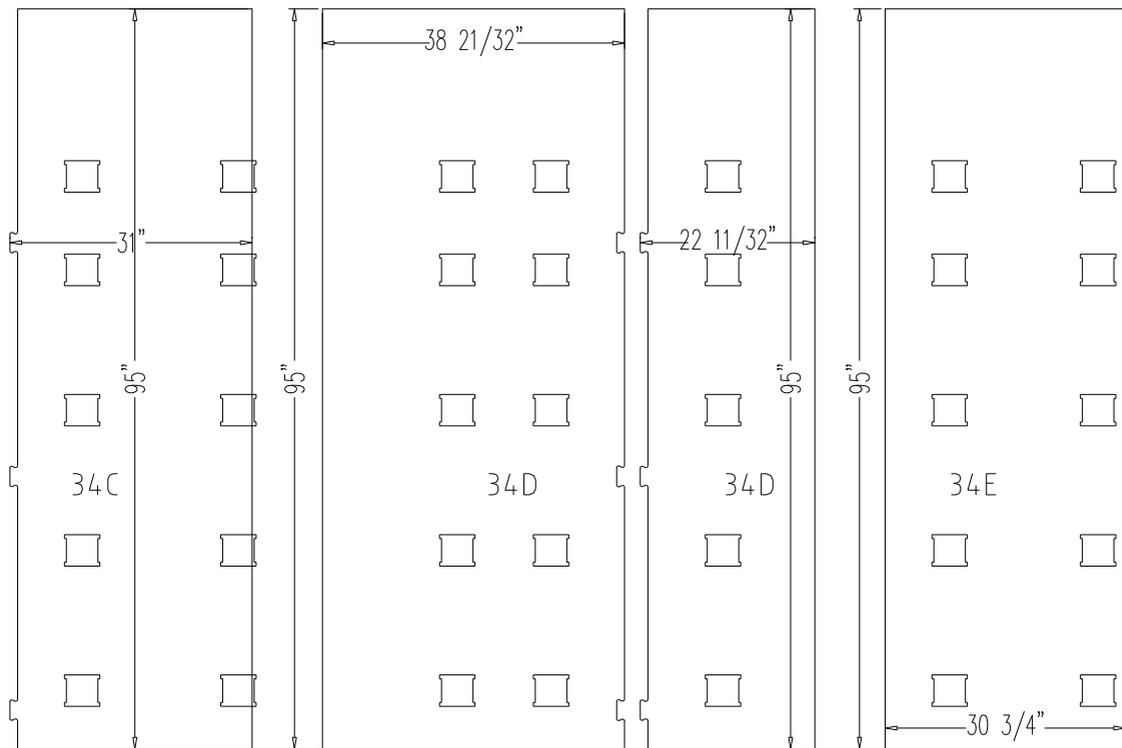
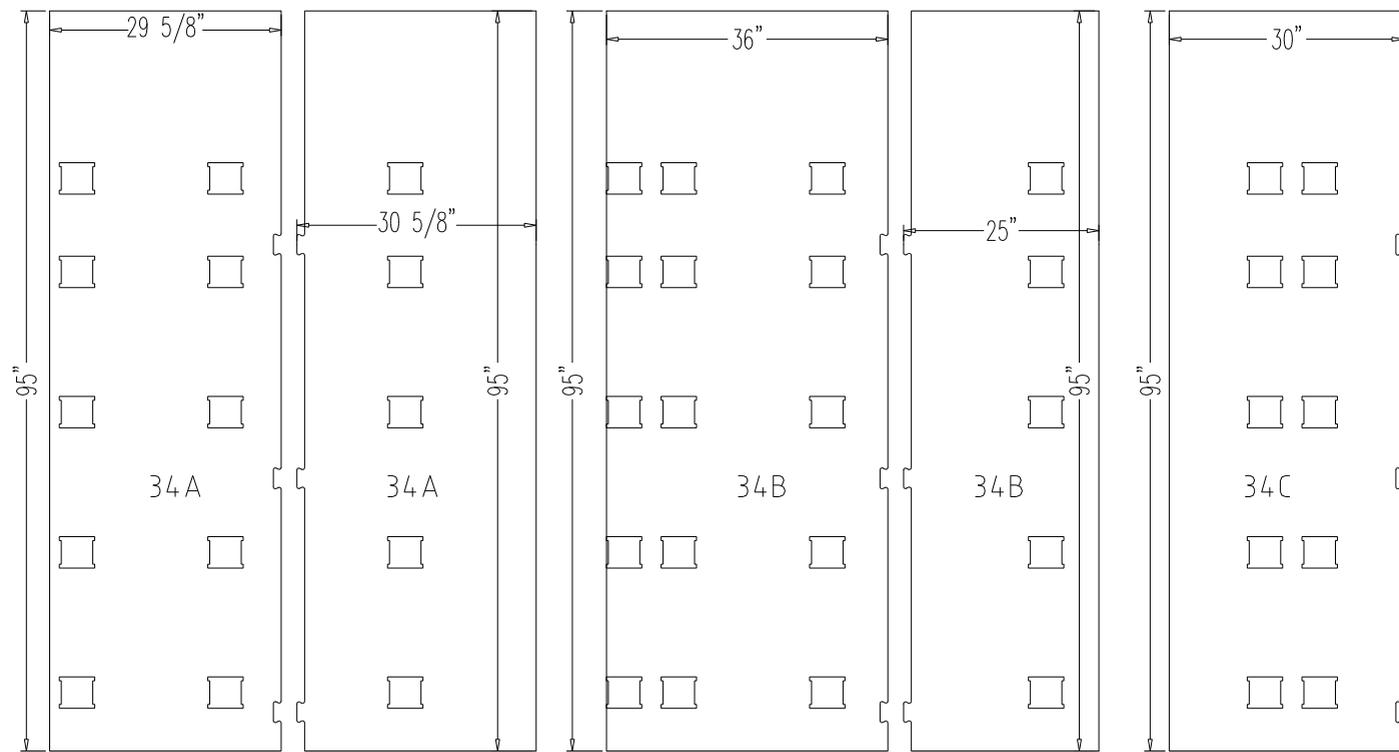
Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	Back	3/4	31 1/2	114 3/4	MDF	CNC Program # 0007
2.		1	End	3/4	6 1/8	114 3/4	MDF	CNC Program # 0007
3.		1	Top	3/4	6 1/8	31	MDF	CNC Program # 0007
4.		1	Bottom	3/4	6 1/8	31	MDF	CNC Program # 0007
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light Abitech NC LED LX-HLC-SOLLEDS		
2.		1	LED Light Driver Mean Well CLG-60		
3.					
4.					
5.					







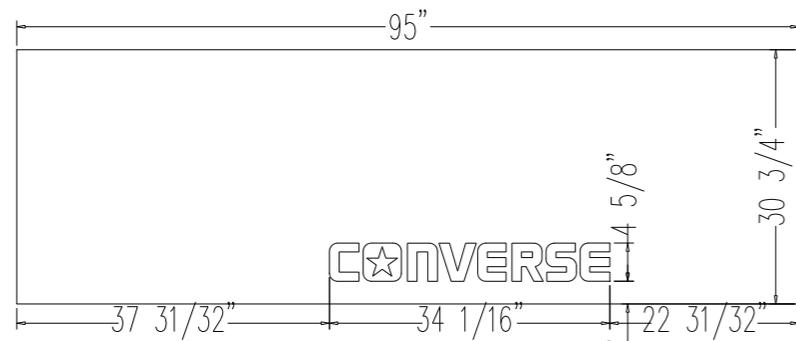
Item # 34F Quantity Required 1 Finish Hardboard

Drawing # _____ Sheet 1 of 1 Date: _____

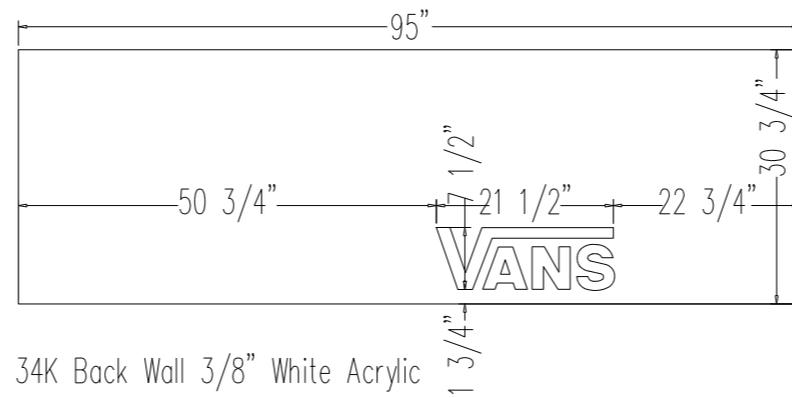
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.		1	Template 34A 1	1/4	29 5/8	95	Hardboard	CNC Program # 0006
2.		1	Template 34A 2	1/4	30 5/8	95	Hardboard	CNC Program # 0005
3.		1	Template 34B 1	1/4	36	95	Hardboard	CNC Program # 0002
4.		1	Template 34B 2	1/4	25	95	Hardboard	CNC Program # 0008
5.		1	Template 34C 1	1/4	30	95	Hardboard	CNC Program # 0004
6.		1	Template 34C 2	1/4	31	95	Hardboard	CNC Program # 0007
7.		1	Template 34D 1	1/4	38 21/32	95	Hardboard	CNC Program # 0001
8.		1	Template 34D 2	1/4	22 11/32	95	Hardboard	CNC Program # 0009
9.		1	Template 34E	1/4	30 3/4	95	Hardboard	CNC Program # 0003
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					

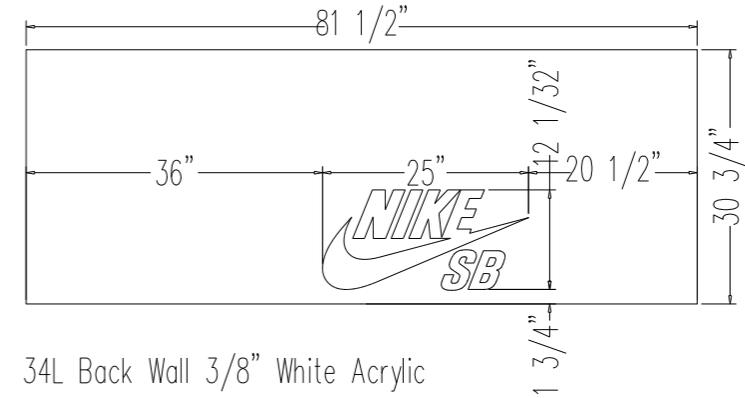
NW:\\Shoe Palace\13674 Houston Tx\
32-35-Skate Wall



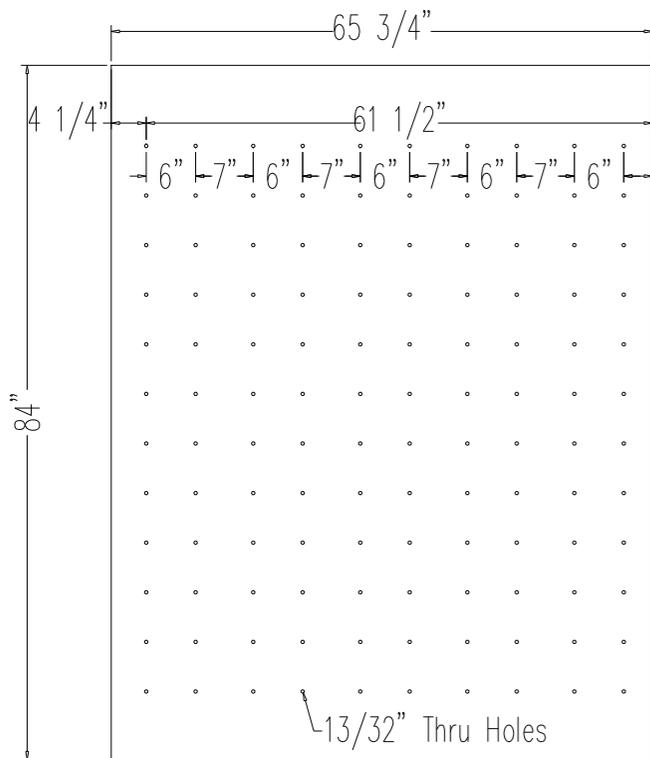
34J Back Wall 3/8" White Acrylic



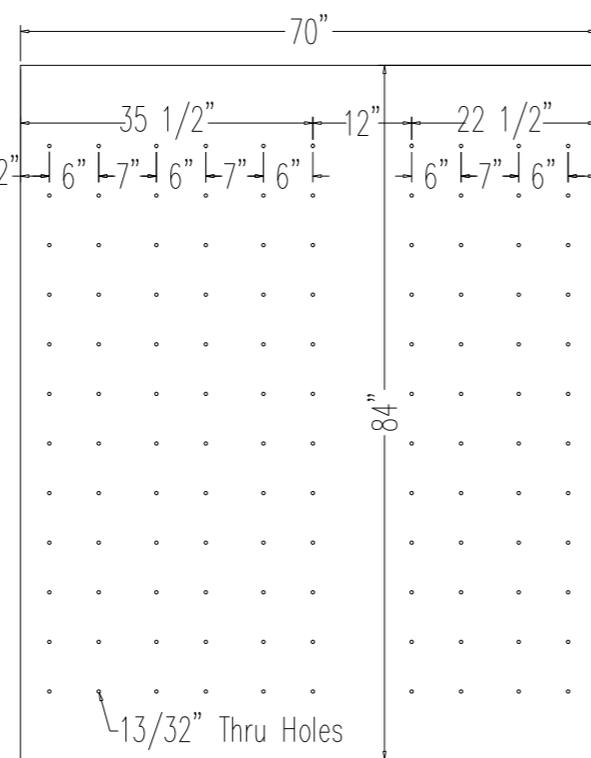
34K Back Wall 3/8" White Acrylic



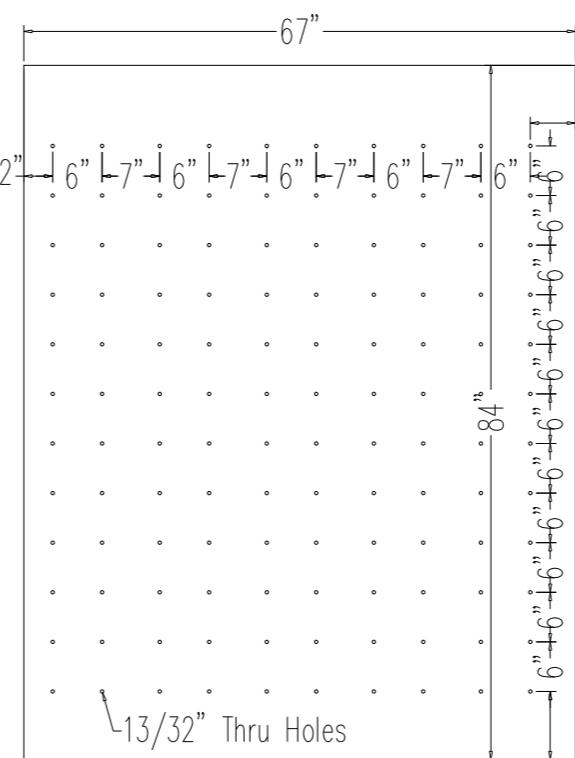
34L Back Wall 3/8" White Acrylic



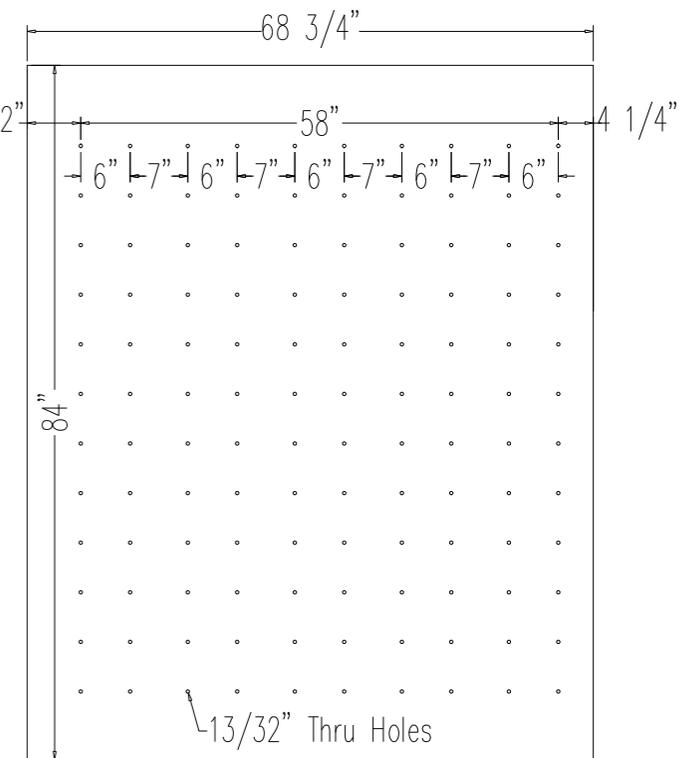
34F Back Wall 3/8" White Acrylic



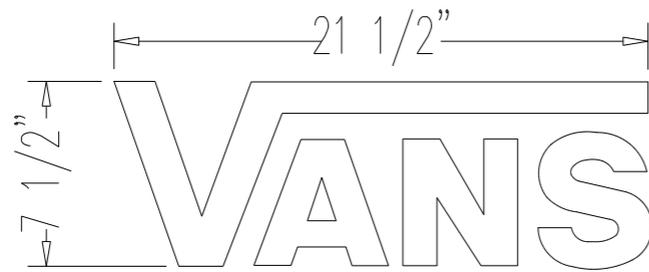
34G Back Wall 3/8" White Acrylic



34H Back Wall 3/8" White Acrylic



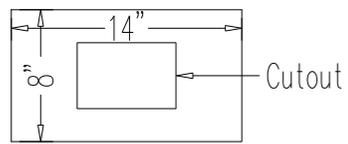
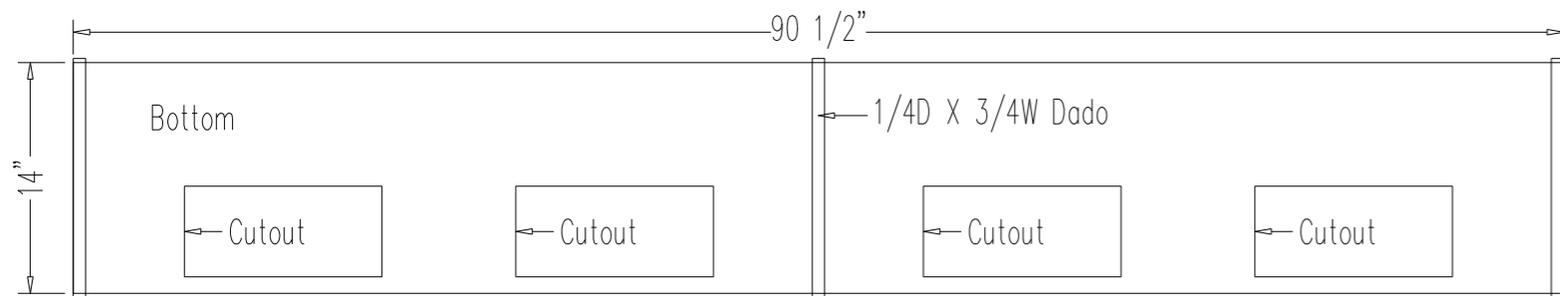
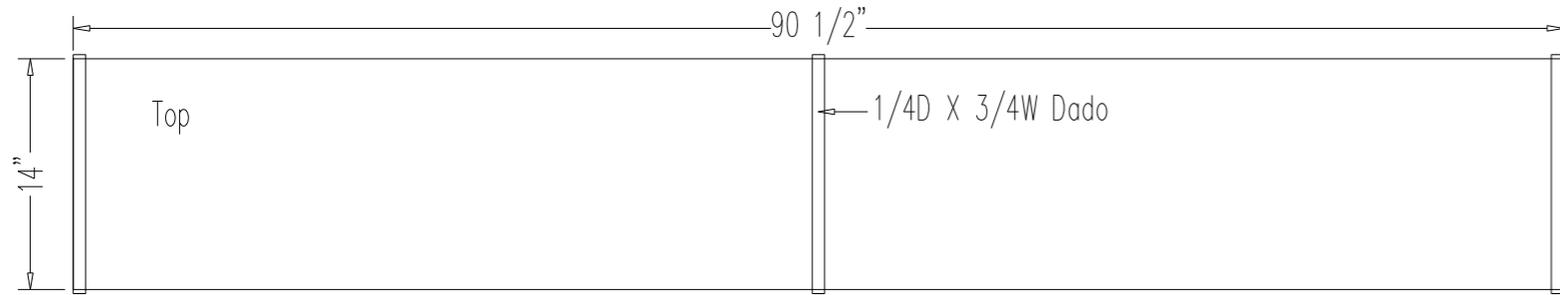
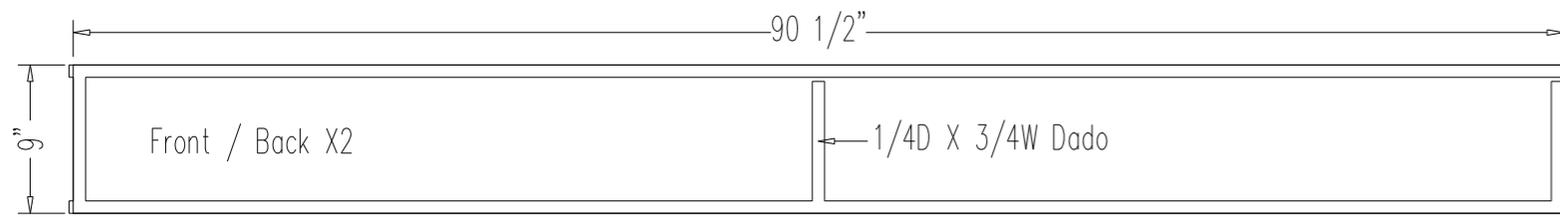
34I Back Wall 3/8" White Acrylic



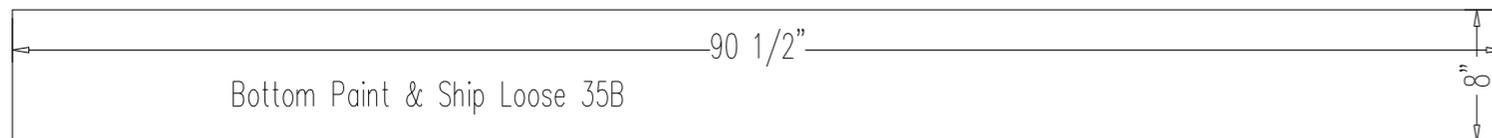
Item # 34F Quantity Required 1 Finish White Acrylic 7328
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	NW:\Shoe Palace\13674 Houston Tx\ \32-35-Skate Wall\
				Thkns.	Width	Length		
1.		1	Back 34F	3/8	65 3/4	84	White Acrylic	Precut on Saw for Program # 0010
2.		1	Back 34G	3/8	70	84	White Acrylic	Precut on Saw for Program # 0011
3.		1	Back 34H	3/8	67	84	White Acrylic	Precut on Saw for Program # 0012
4.		1	Back 34I	3/8	68 3/4	84	White Acrylic	Precut on Saw for Program # 0013
5.		1	Back 34J	3/8	30 3/4	95	White Acrylic	
6.		1	Back 34K	3/8	30 3/4	95	White Acrylic	
7.		1	Back 34L	3/8	30 3/4	81 1/2	White Acrylic	
8.								
9.		1	Converse Logo		4 5/8	34 1/16	Black Vinyl	
10.		1	Vans Logo		7 1/2	21 1/2	Black Vinyl	
11.		1	Nike SB Logo		12 1/32	25	Black Vinyl	
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					



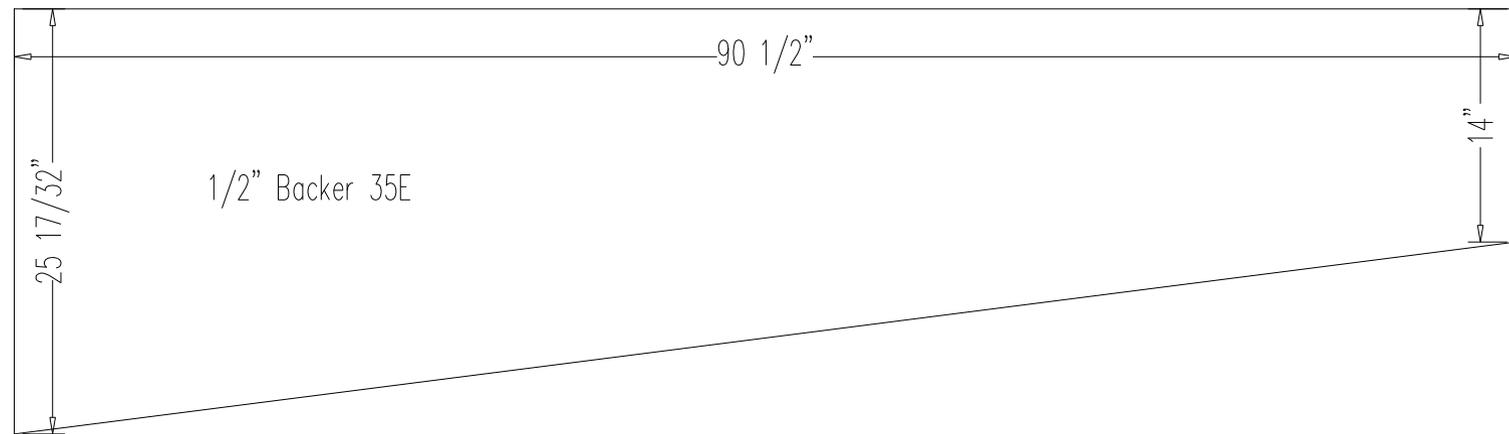
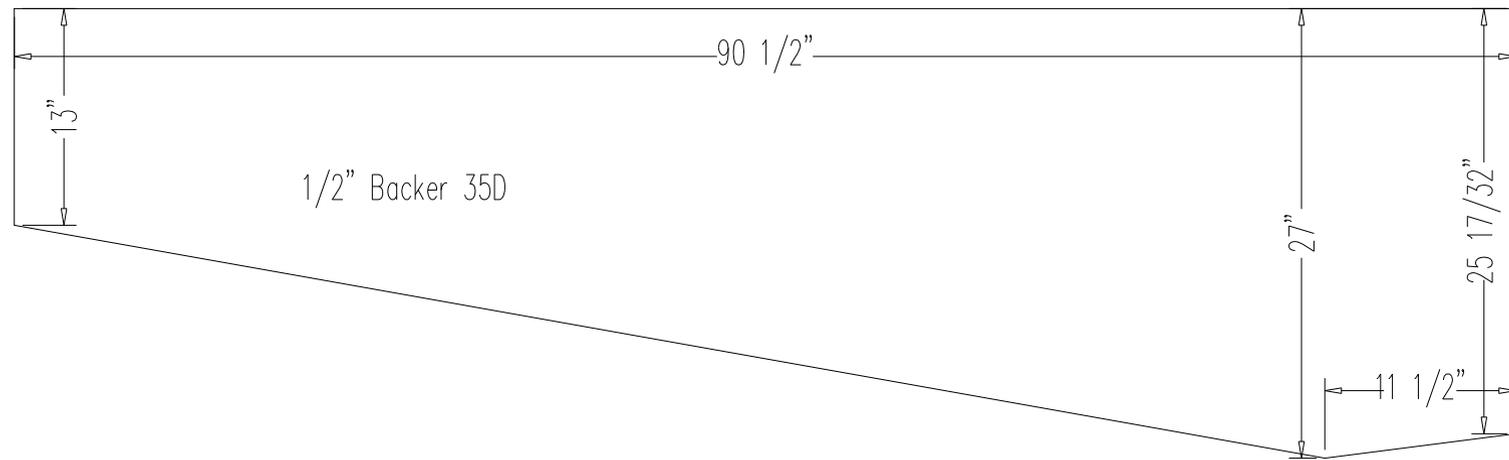
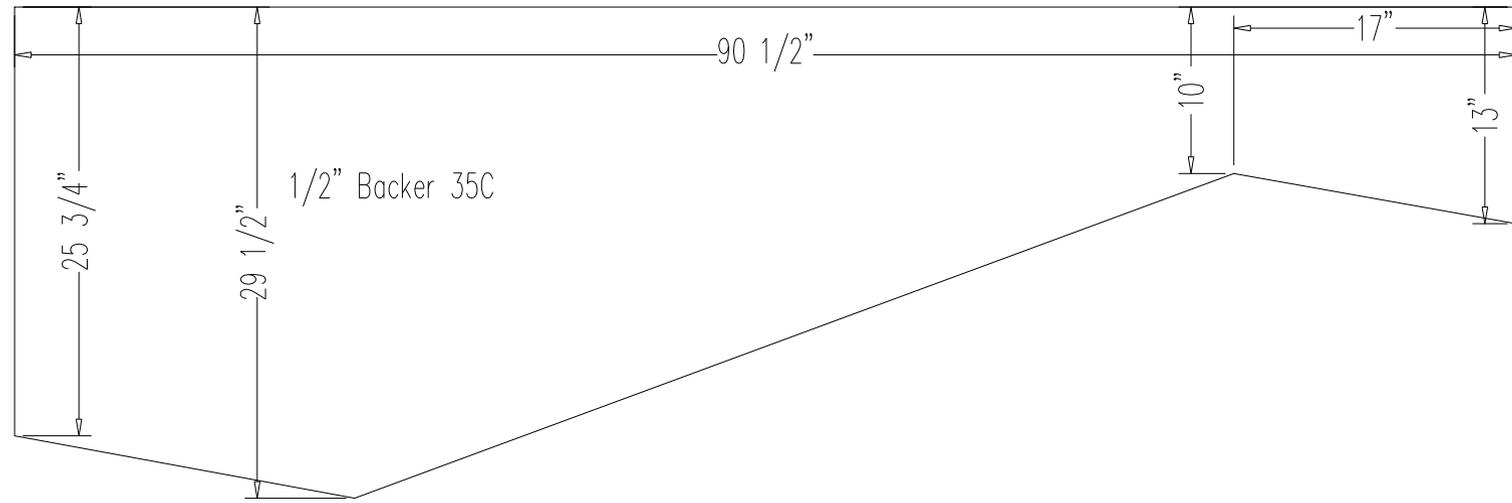
End / Partition X3



Item # 35A Quantity Required 3 Finish Plywood - MDF Painted Black
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks KOM0:\\S-Palace\13674\32-35\
				Thkns.	Width	Length		
1.	6	2	Front / Back	3/4	9	90 1/2	Plywood	CNC Program # 0008, 0009
2.	3	1	Top	3/4	14	90 1/2	Plywood	CNC Program # 0008
3.	3	1	Bottom	3/4	14	90 1/2	Plywood	CNC Program # 0008
4.	9	3	End / Partition	3/4	8	14	Plywood	CNC Program # 0008
5.								
6.	3	1	Loose Bottom 35B	3/4	8	90 1/2	MDF	
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								
24.								
25.								
26.								
27.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					

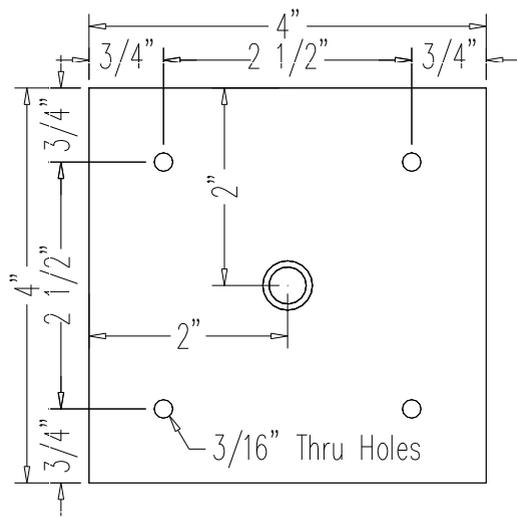


Item # 35C Quantity Required 1 Finish 1/2" Plywood - Bamboo Flooring

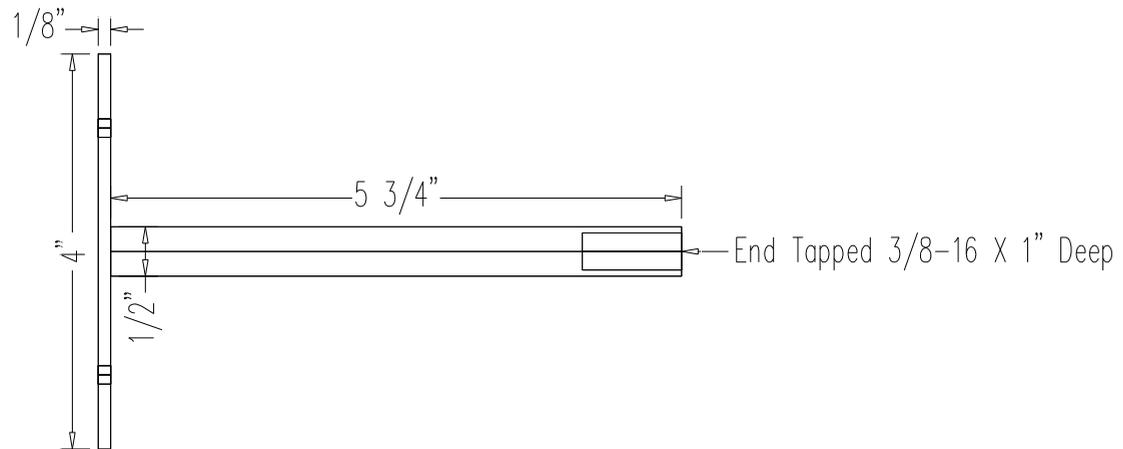
Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	Remarks
				Thkns.	Width	Length		
1.	1	1	Backer 35C	1/2	29 1/2	90 1/2	Plywood	CNC Program # 0010
2.	1	1	Backer 35D	1/2	27	90 1/2	Plywood	CNC Program # 0010
3.	1	1	Backer 35E	1/2	25 17/32	90 1/2	Plywood	CNC Program # 0011
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
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20.								
21.								
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26.								
27.								

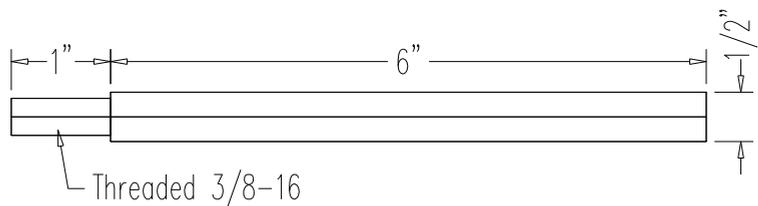
Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.					
2.					
3.					
4.					
5.					



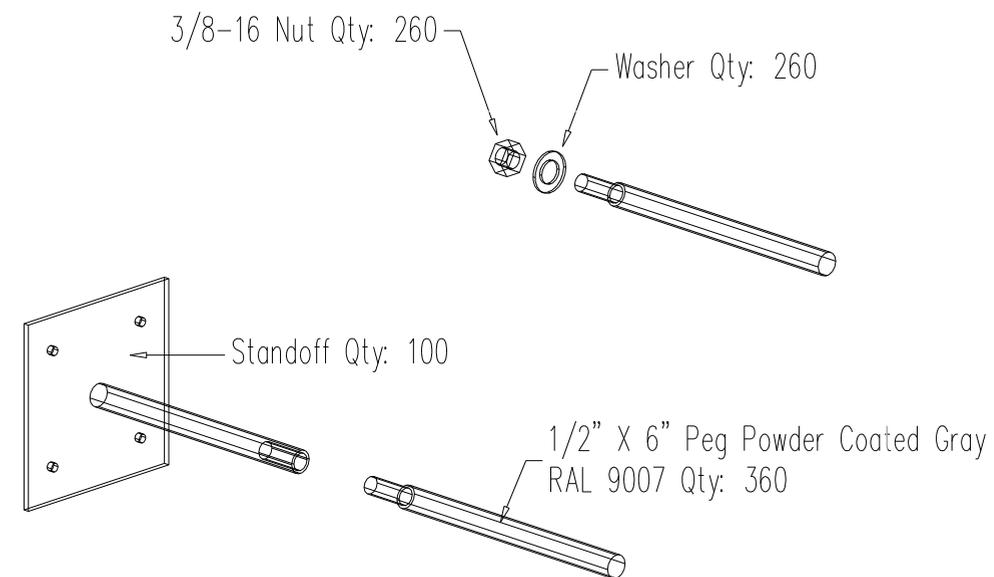
Front Standoff
No Scale



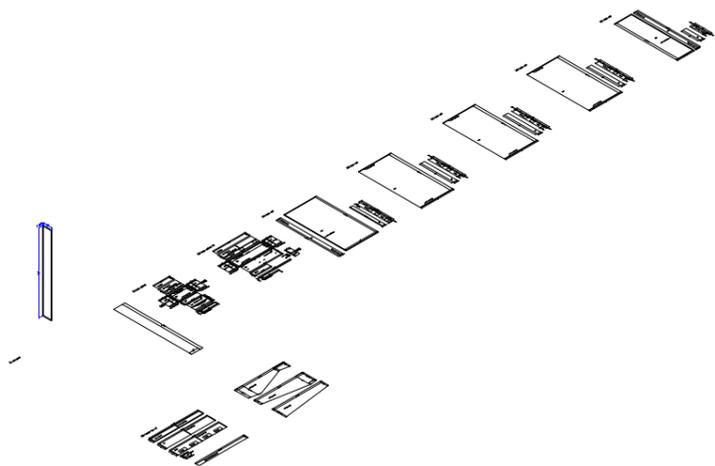
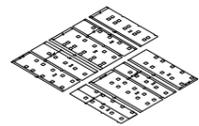
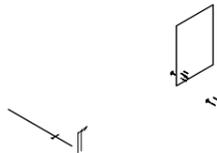
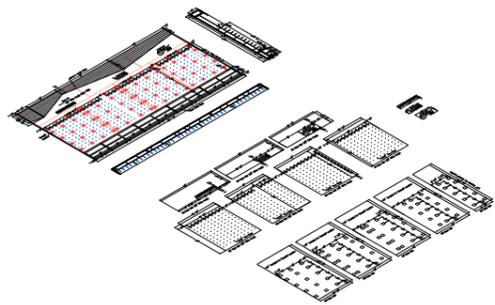
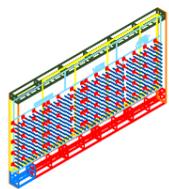
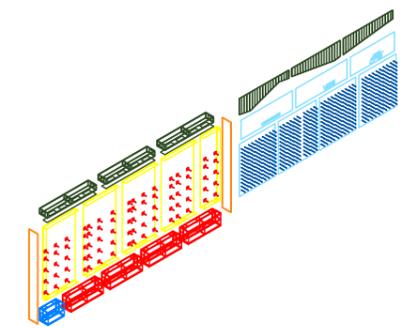
Side Standoff
No Scale

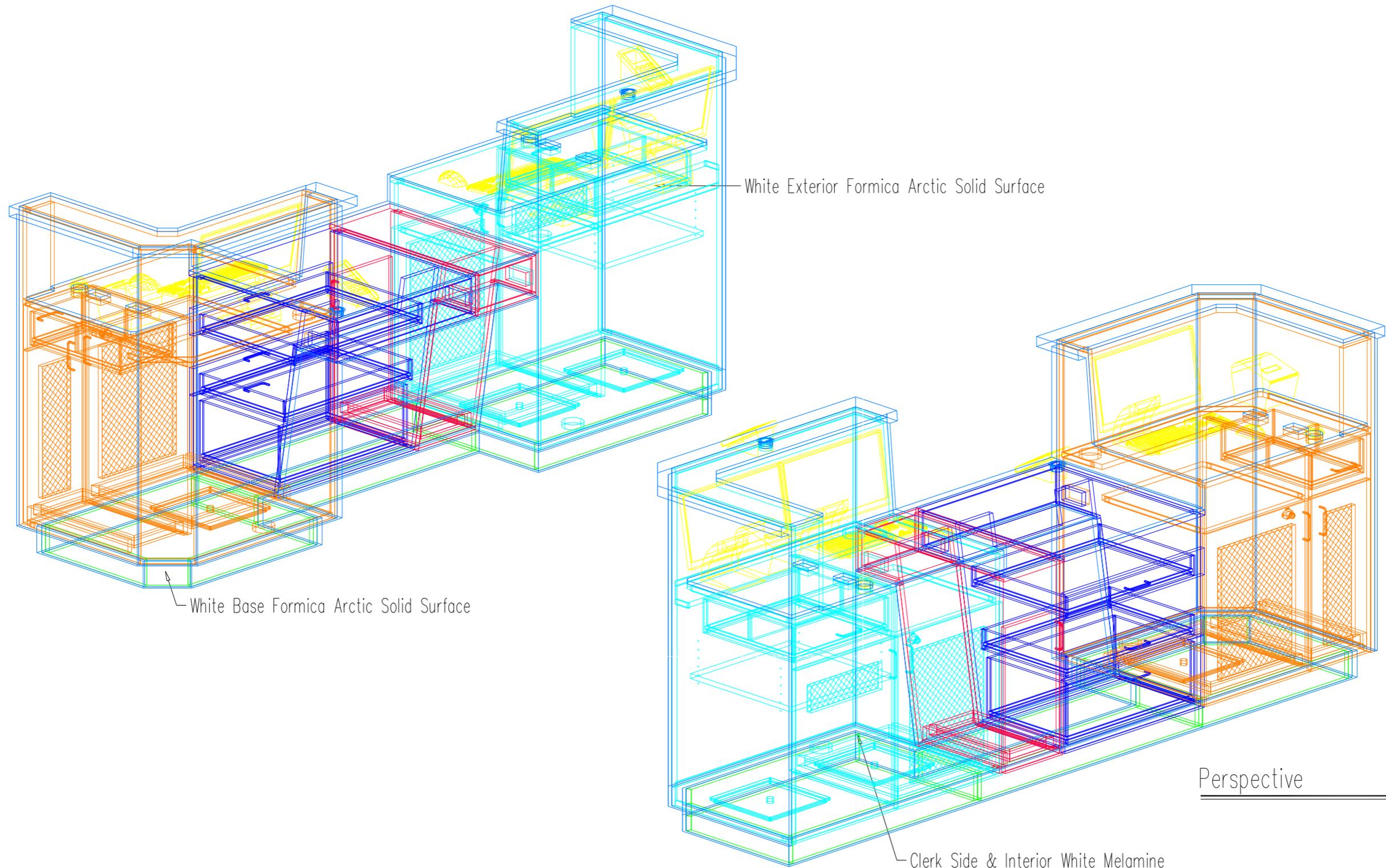


Side Peg
No Scale



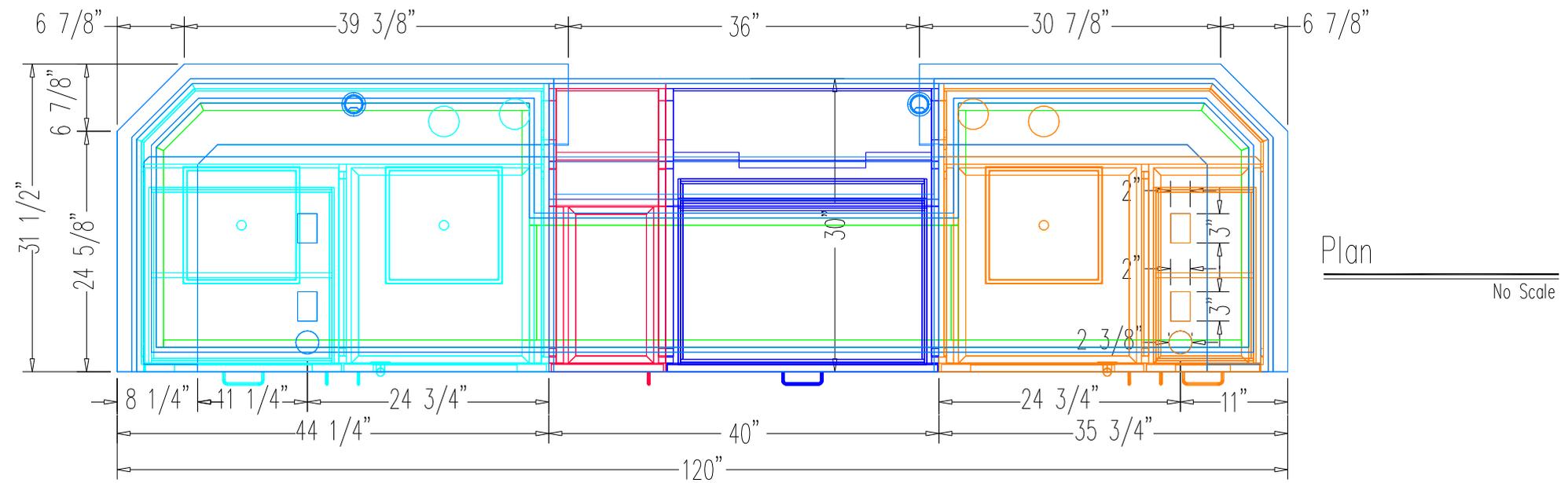
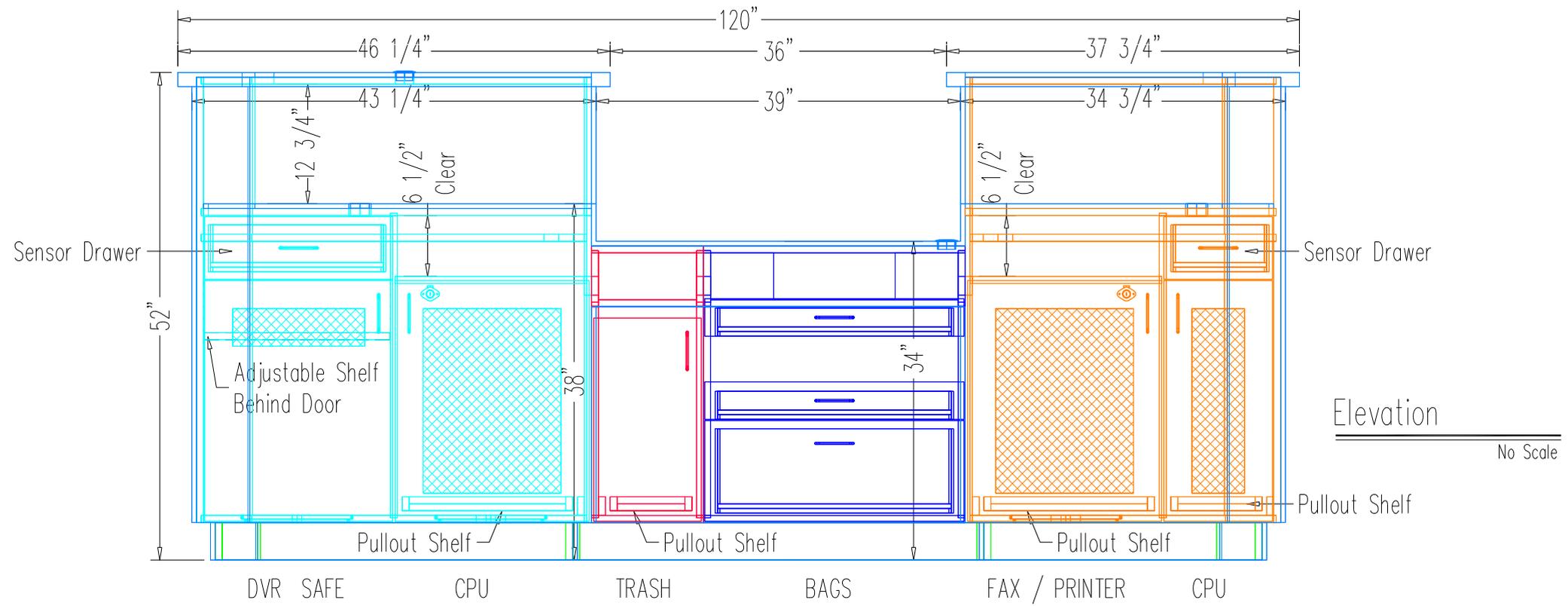
Perspective
No Scale

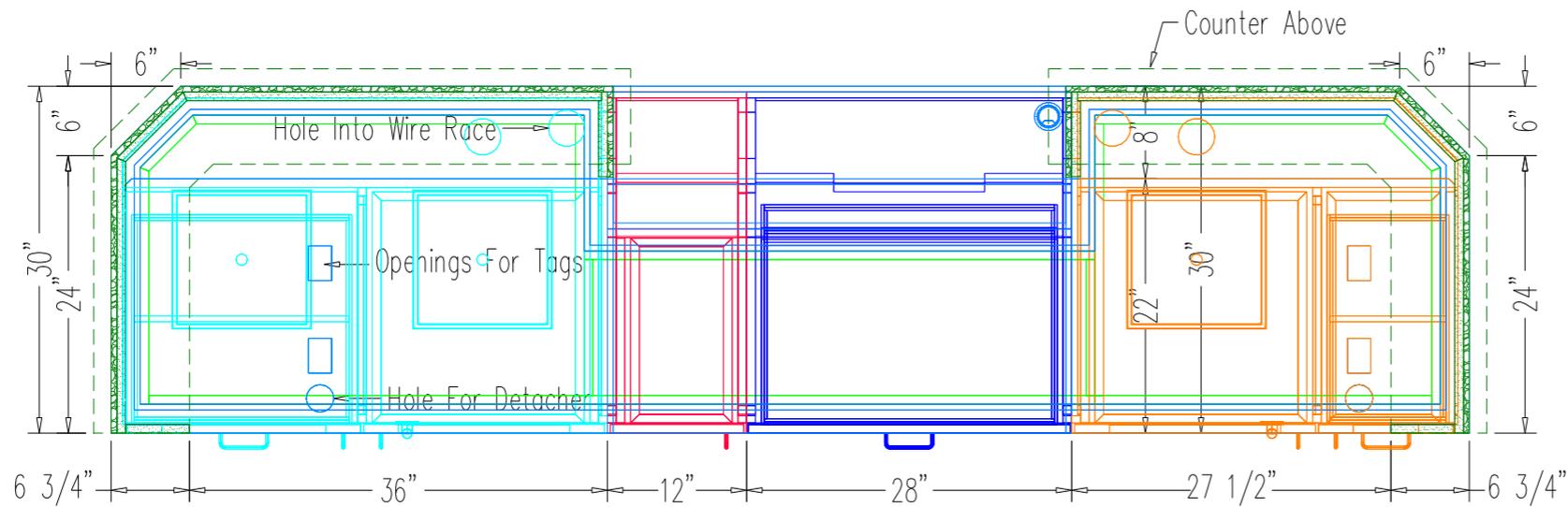




Perspective

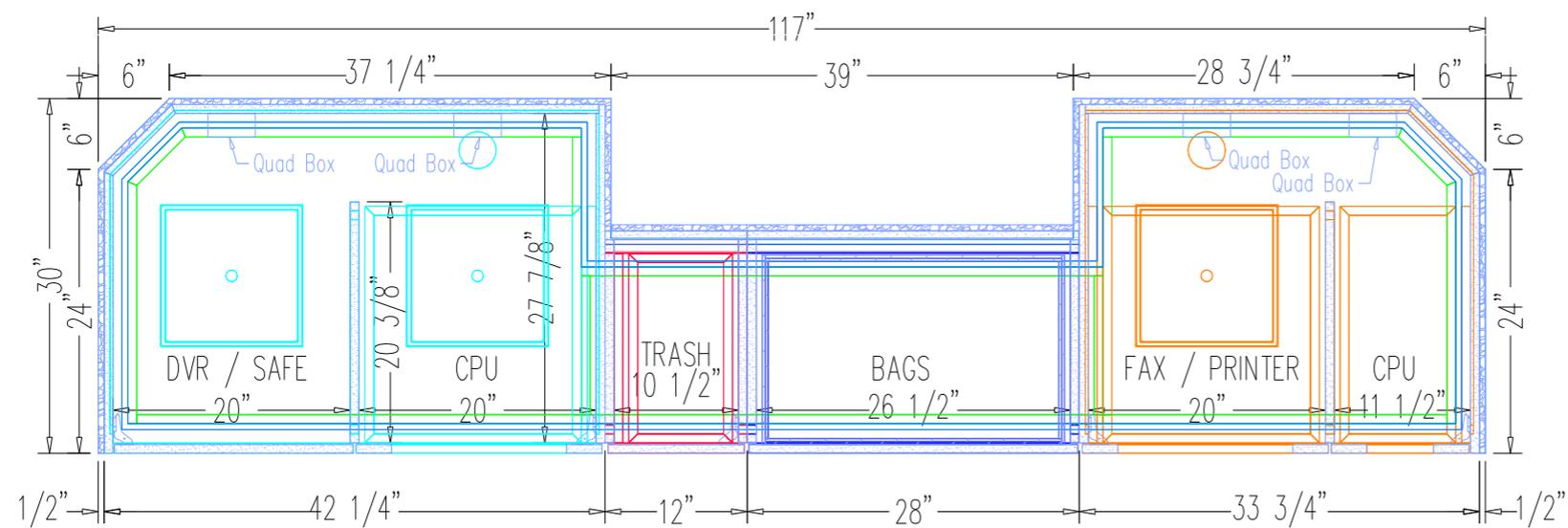
No Scale





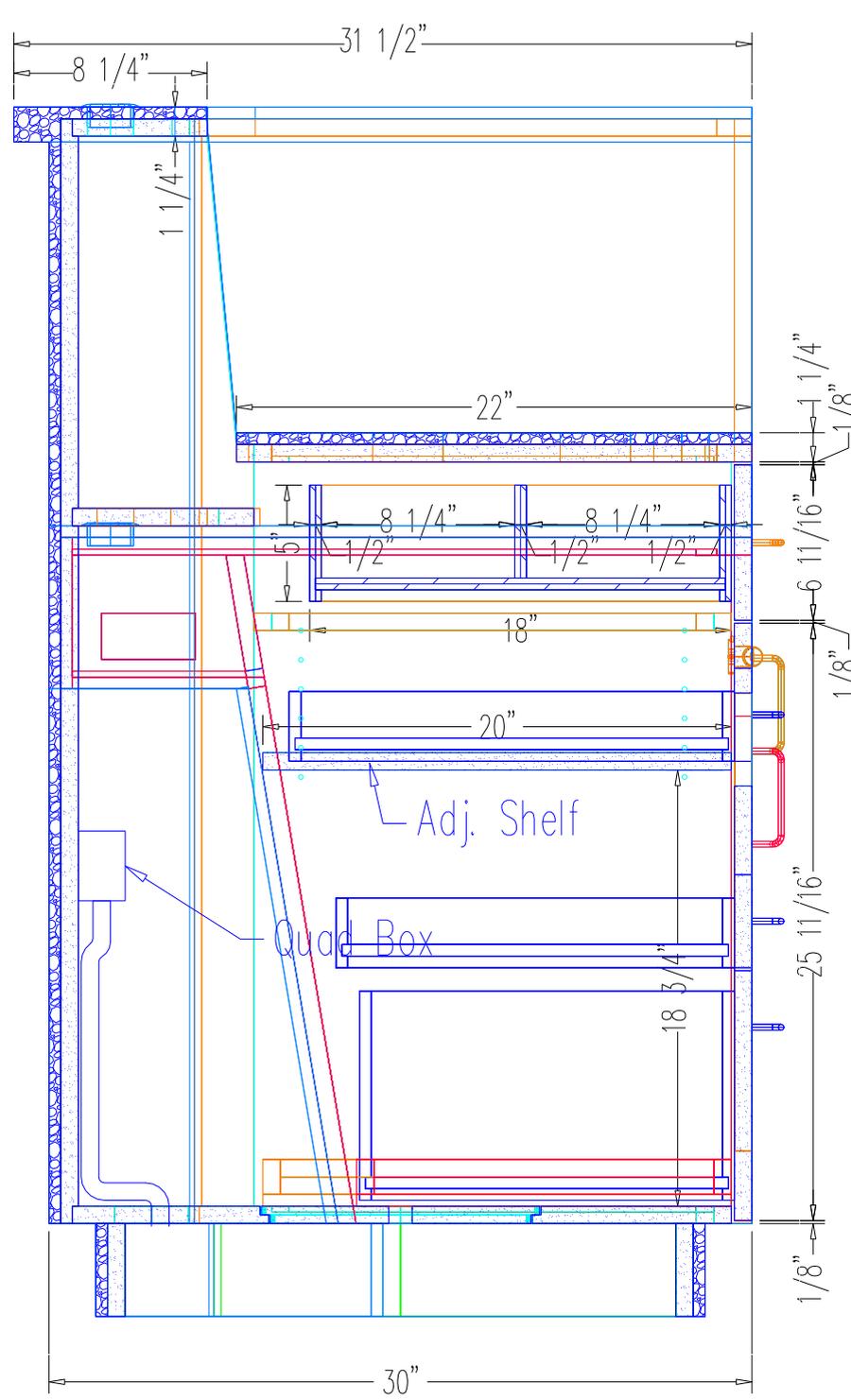
Plan Section Top

No Scale



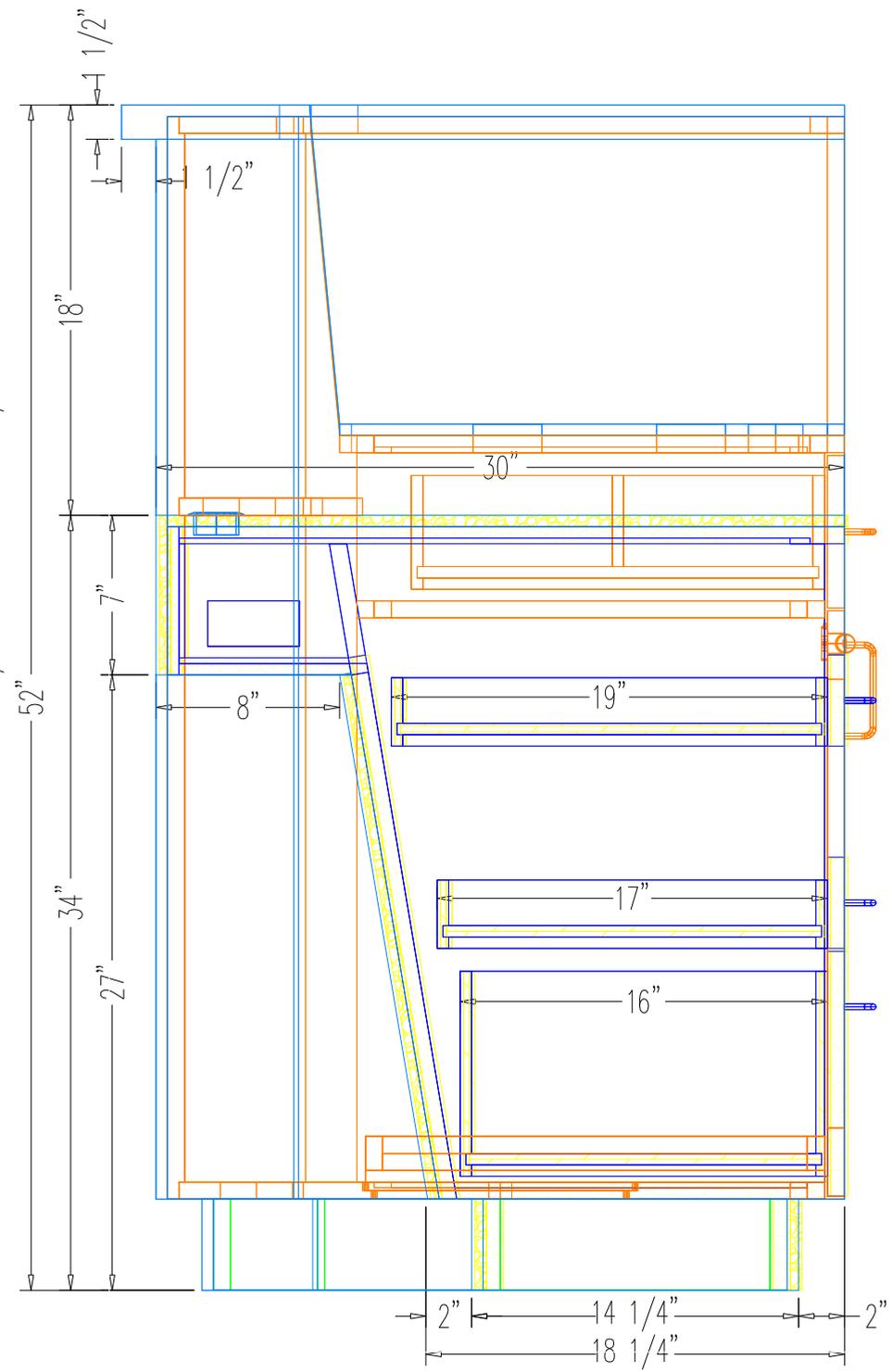
Plan Section Bottom

No Scale



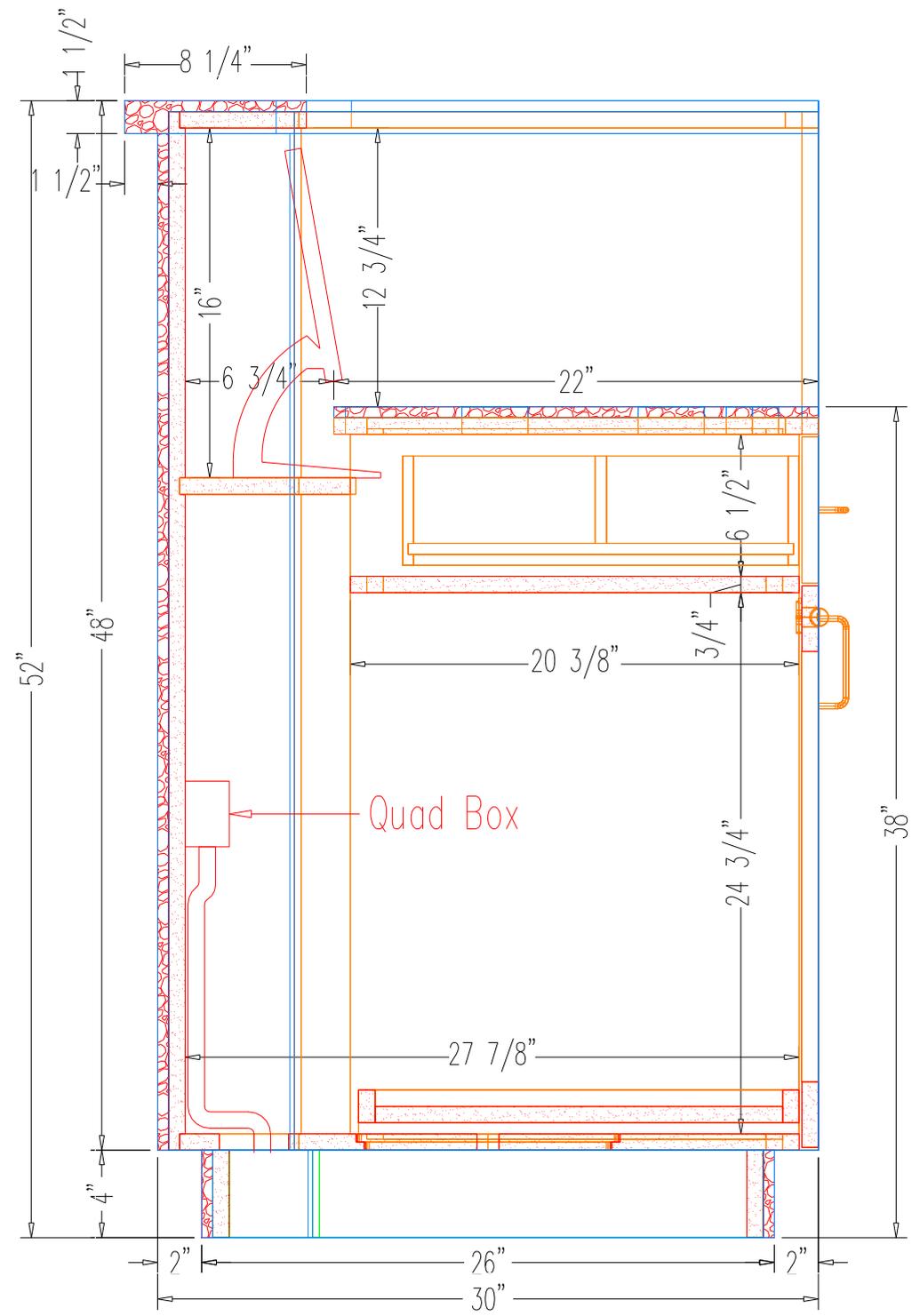
End Section

No Scale



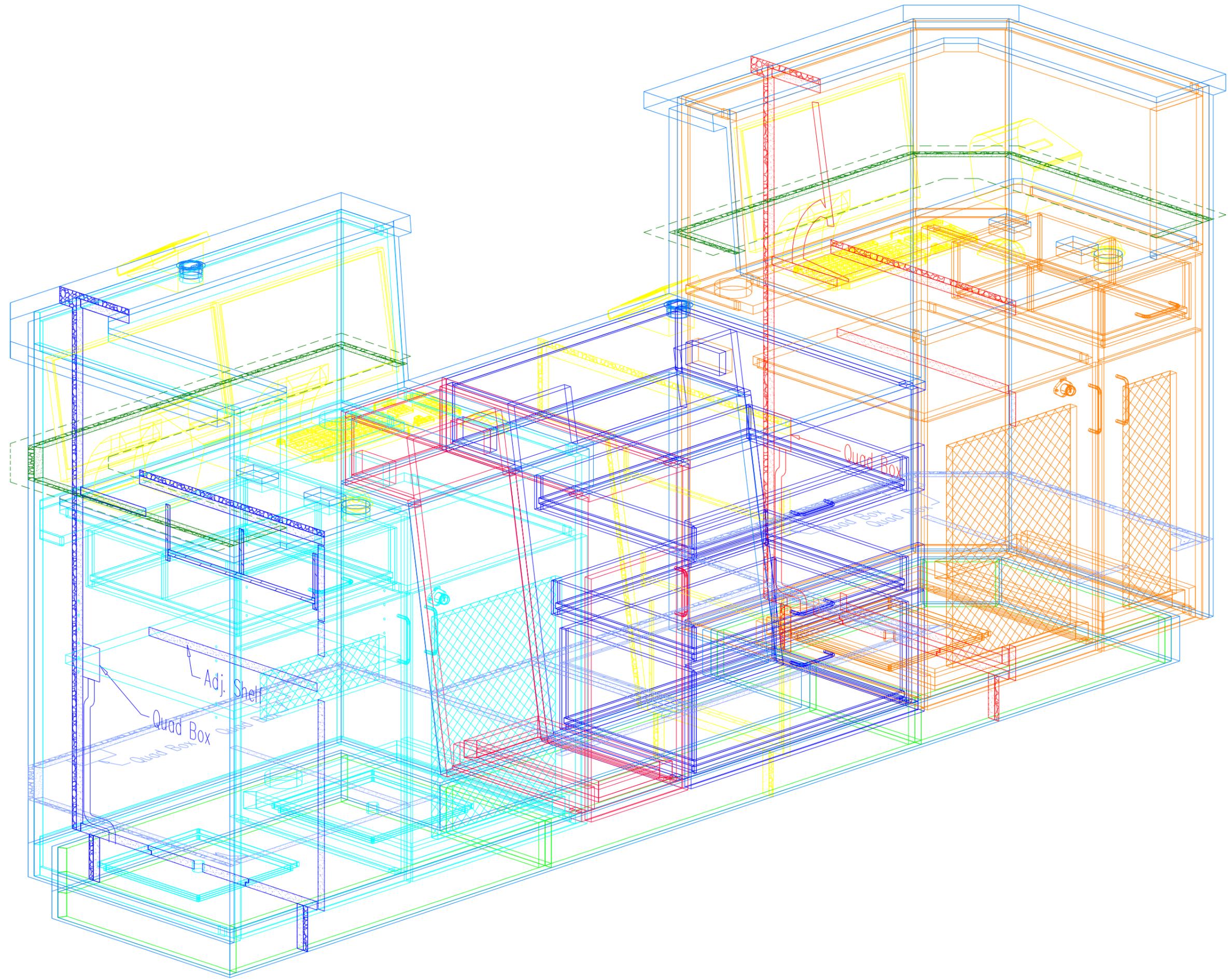
End Section

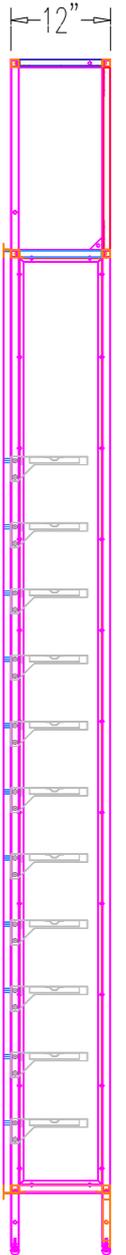
No Scale



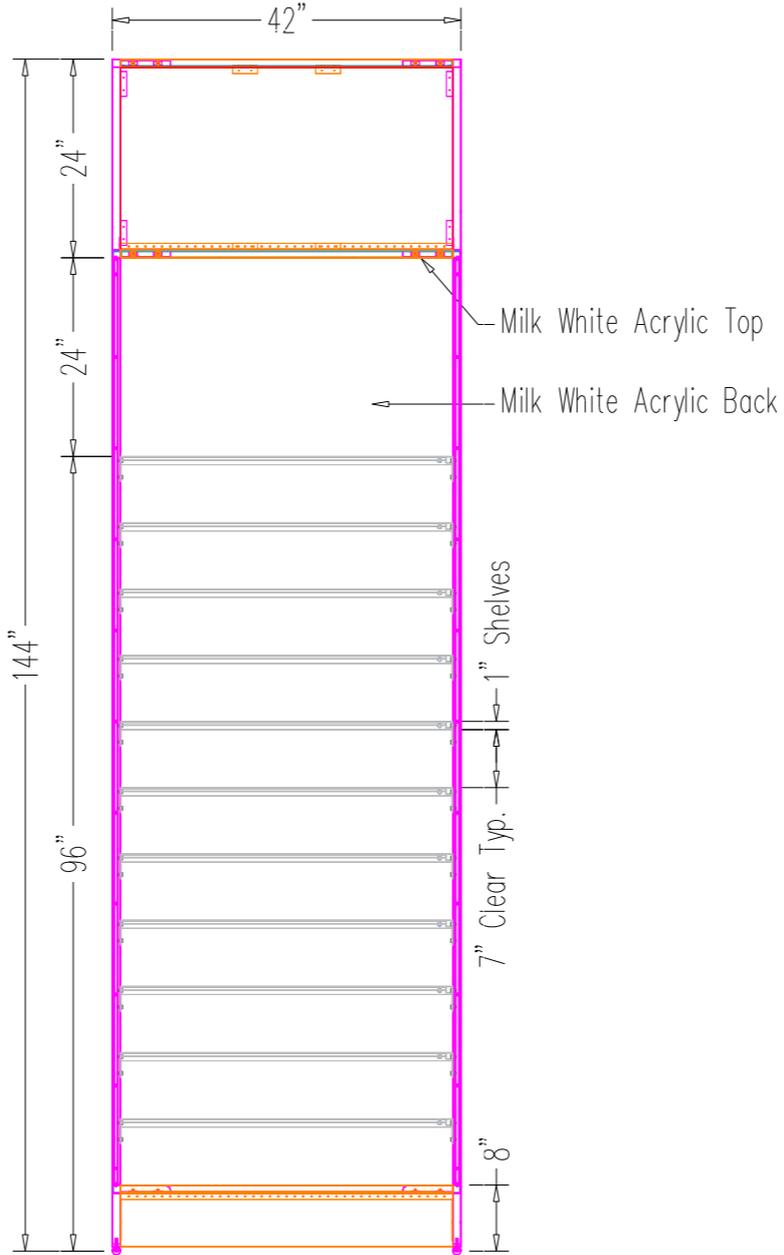
End Section

No Scale

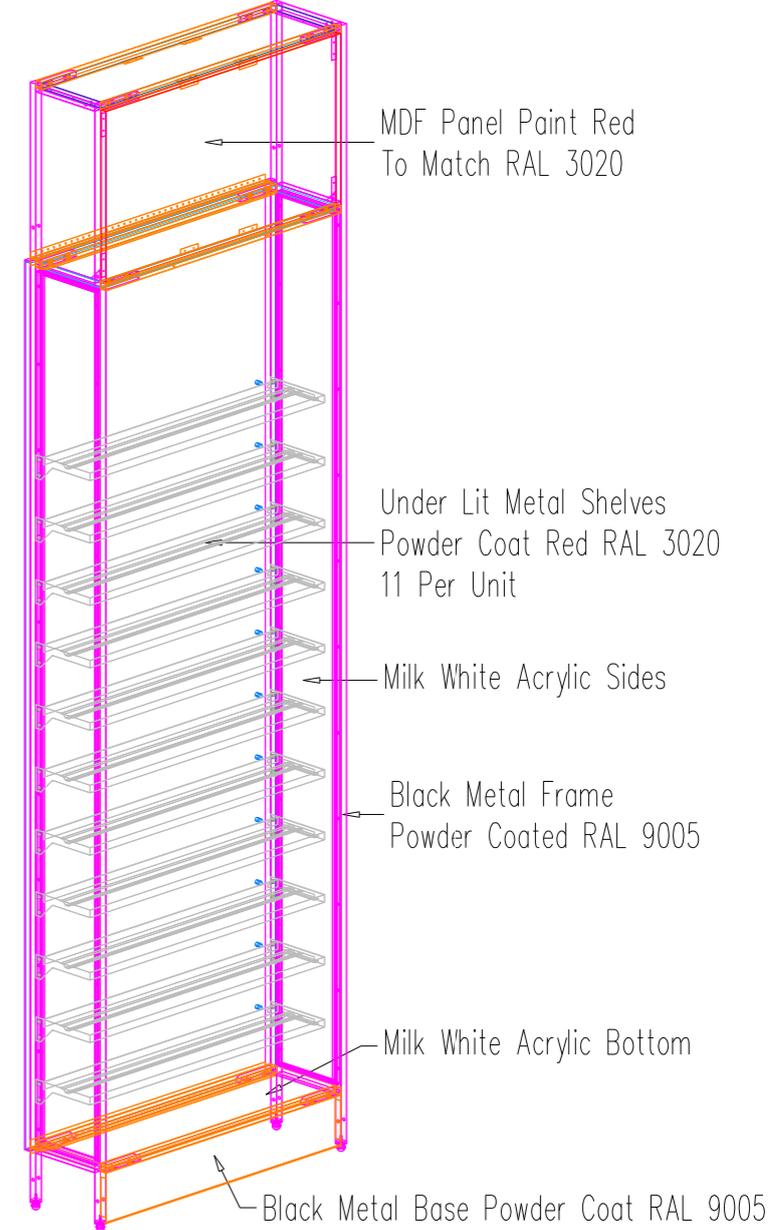




End
No Scale

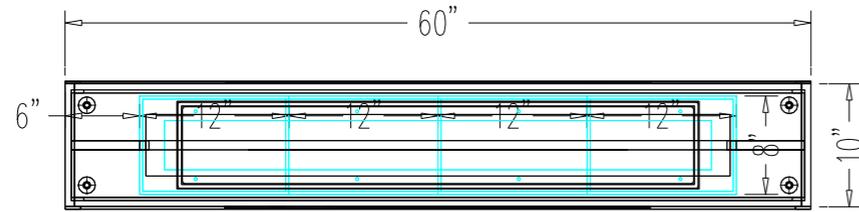


Front
No Scale



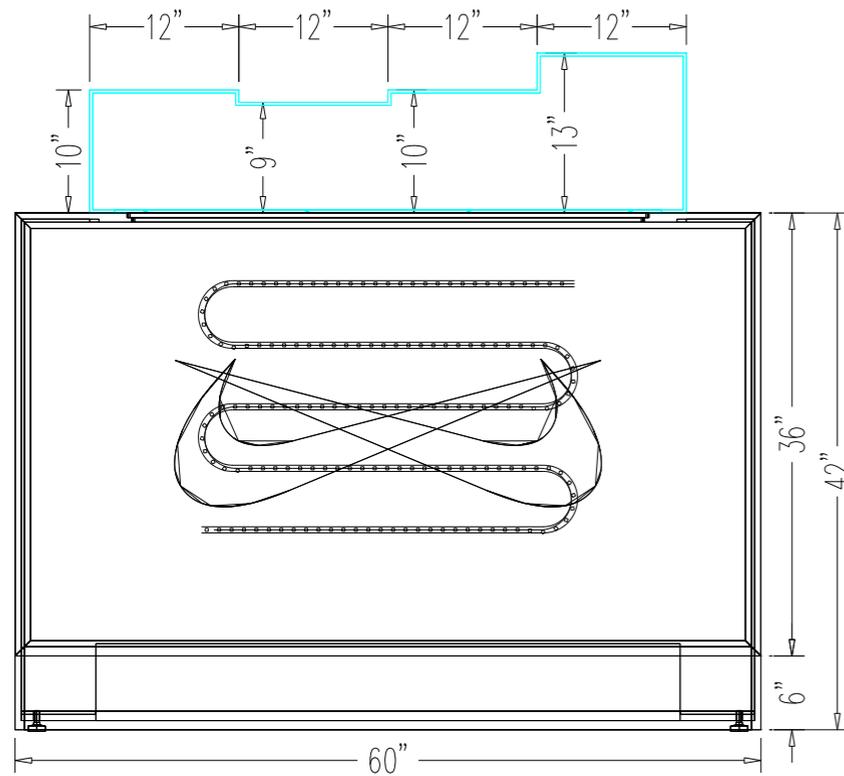
Perspective
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Qty: 1



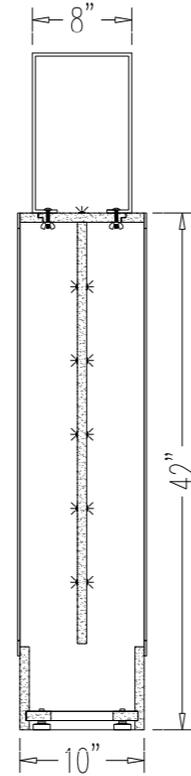
Plan

No Scale



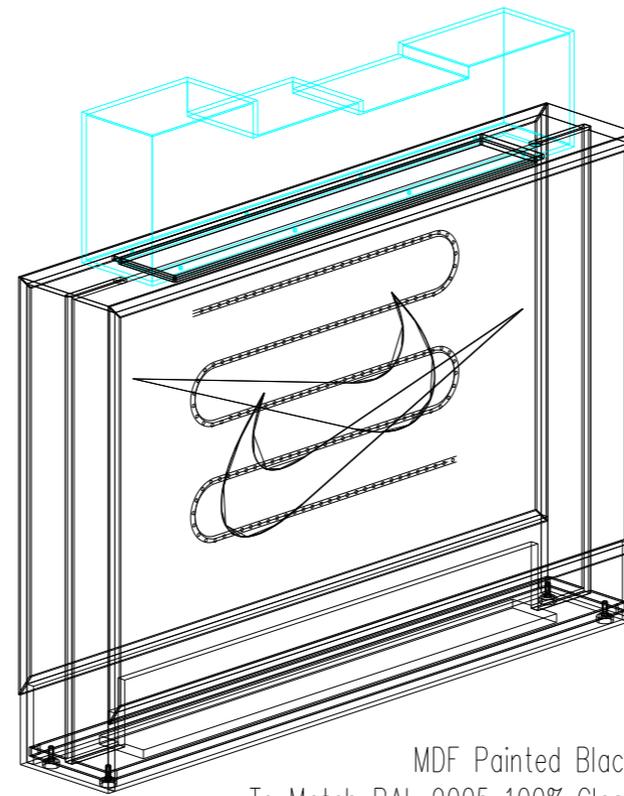
Elevation

No Scale



End Section

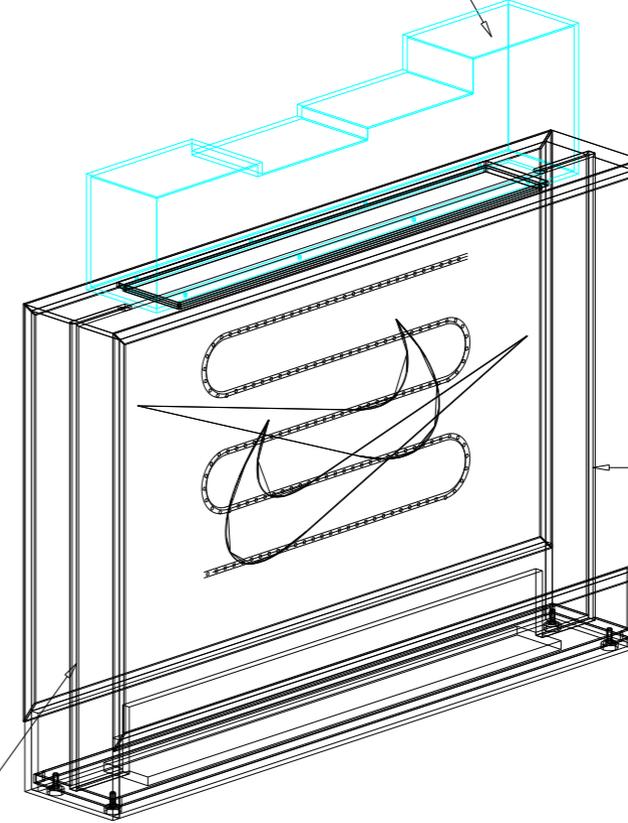
No Scale



Perspective

No Scale

Nike Orange Translucent Acrylic
(Spec Needed)
Illuminated From Bottom



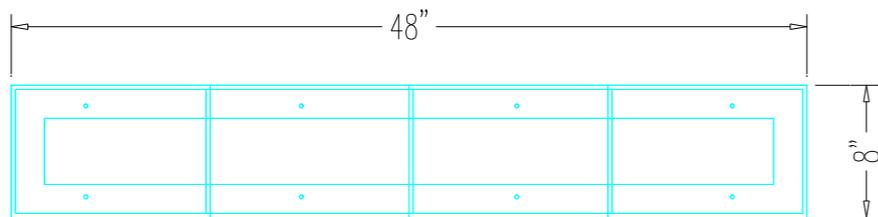
Perspective

No Scale

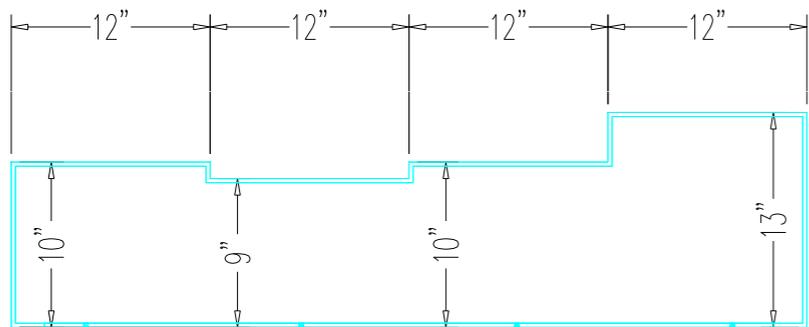
Black Snap Frame Around
Lighted Panel
Both Sides
(Spec Needed)

Clear Acrylic
With White Nike Swoosh
On Nike Orange
RAL 2003 Vinyl Print
Both Front & Back

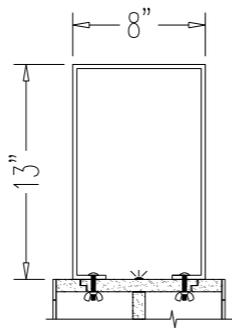
Qty: 1



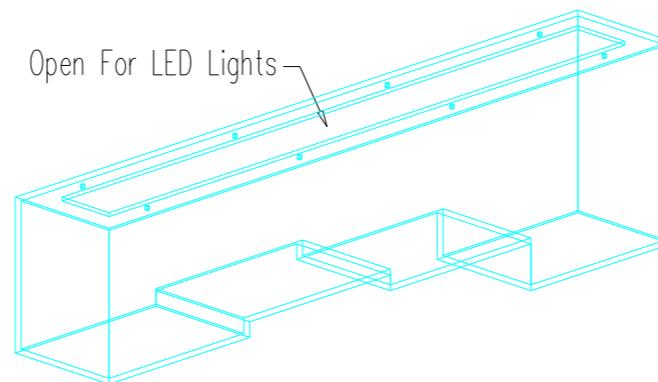
Top
No Scale



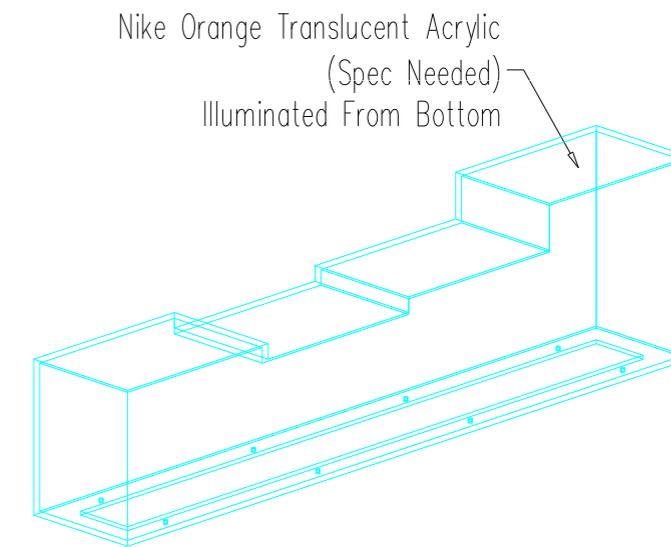
Side
No Scale



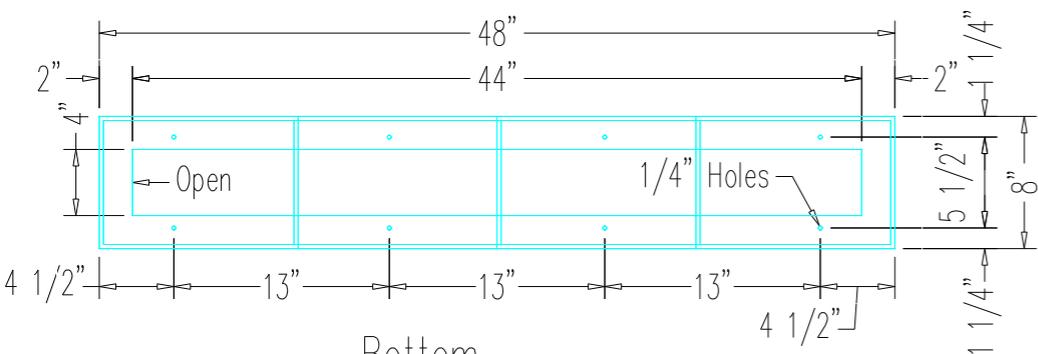
End Section
No Scale



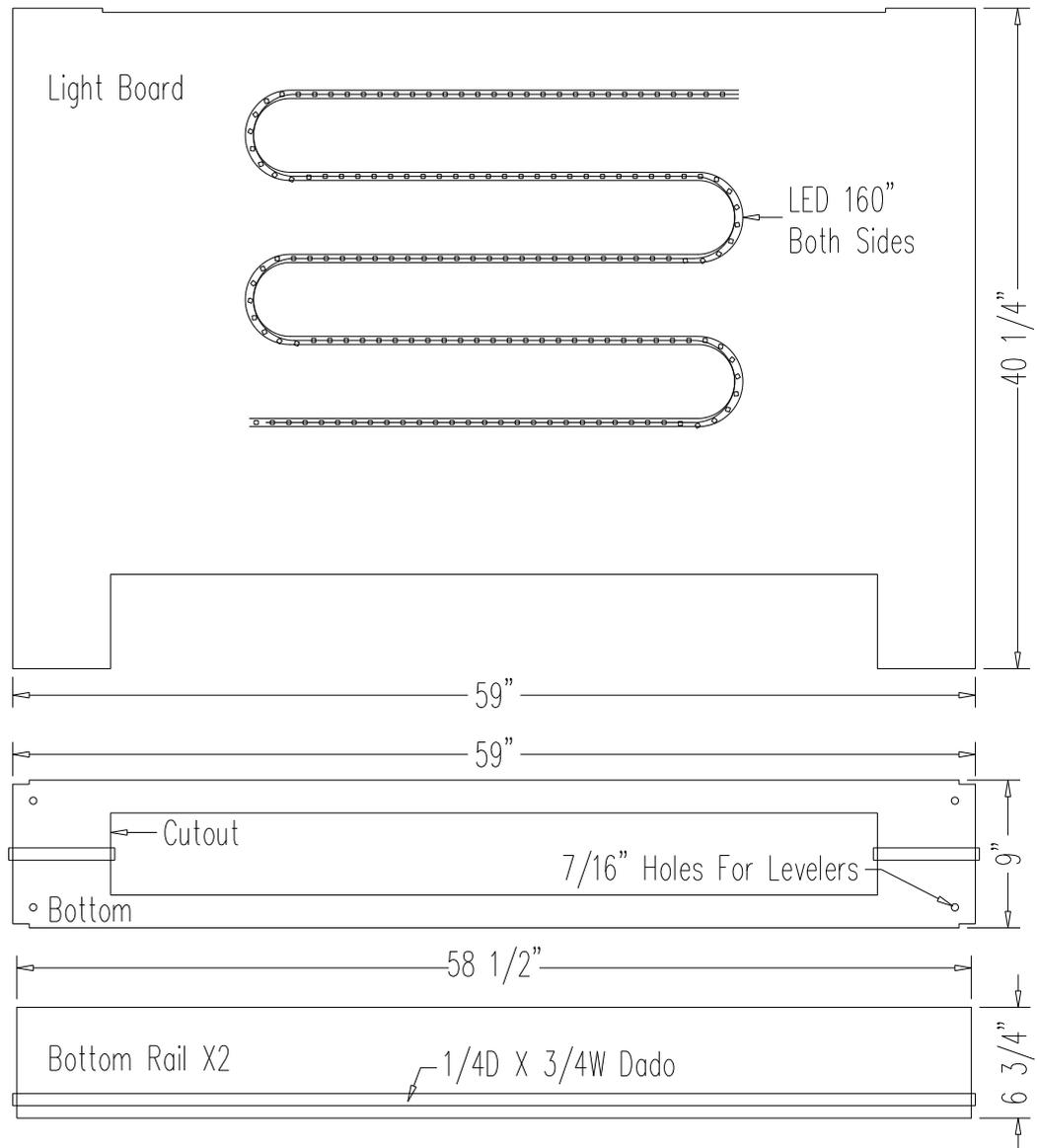
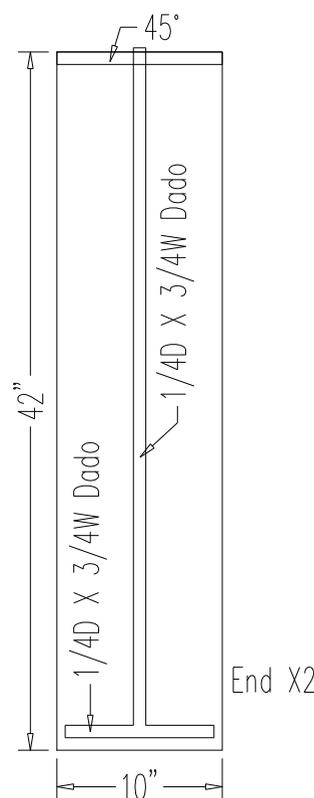
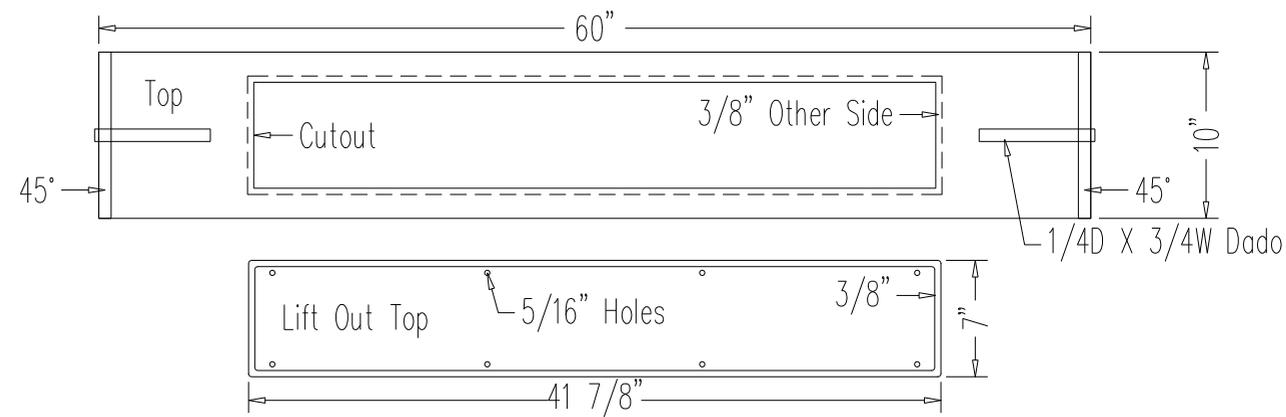
Perspective
No Scale



Perspective
No Scale

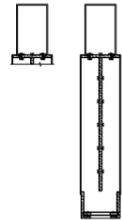


Bottom
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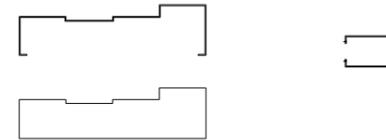
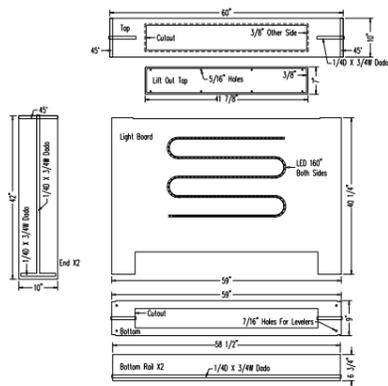


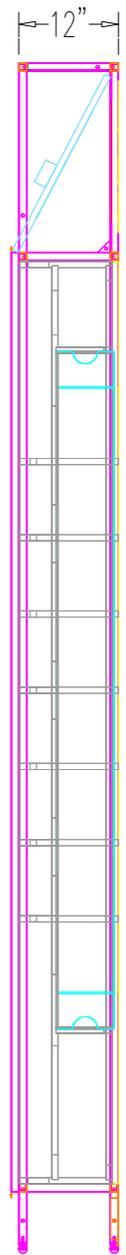
Item # 15 Quantity Required 1 Finish Black Paint & Orange Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOMO:\S-Palace\13672\15-Windw\
				Thkns.	Width	Length		
1.		2	End	3/4	10	42	MDF	CNC Program # 1001 2001
2.		1	Top	3/4	10	60	MDF	CNC Program # 1001 2001
3.		1	Lift Out Top	3/4	7	41 7/8	MDF	CNC Program # 1001 2001
4.		1	Light Board	3/4	40 1/4	59	MDF	CNC Program # 0001
5.		1	Bottom	3/4	9	59	MDF	CNC Program # 1001 2001
6.		2	Bottom Rail	3/4	6 3/4	58 1/2	MDF	CNC Program # 1001 2001
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
Line Item	Qty.	Per Unit	Description & Size		Finish	Remarks		
1.		4	Levelers Outwater Titan-22					
2.		4	3/8-16 "T" Nuts For Levelers					
3.		2	Snap Frame 36" X 60" Swing Frame MFG		Satin Black			
4.		2	Clear Acrylic 1/16" X 34 1/4" X 58 1/4"					
5.		2	Milk White Acrylic 1/16" X 34 1/4" X 58 1/4"					
6.		2	Nike Swoosh Transparency 34 1/4" X 58 1/4"		Orange&White			
7.		1	8" X 13 X 48 Acrylic Step Shoe Display Shelf		Orange			
8.		8	1/4-20 Wing Nuts					
9.		8	1/4-20 Ribbed Neck Carriage Bolts			McMaster 98060A170		
10.			LED Light?					
11.			LED Light Driver?					
12.								
13.								
14.								

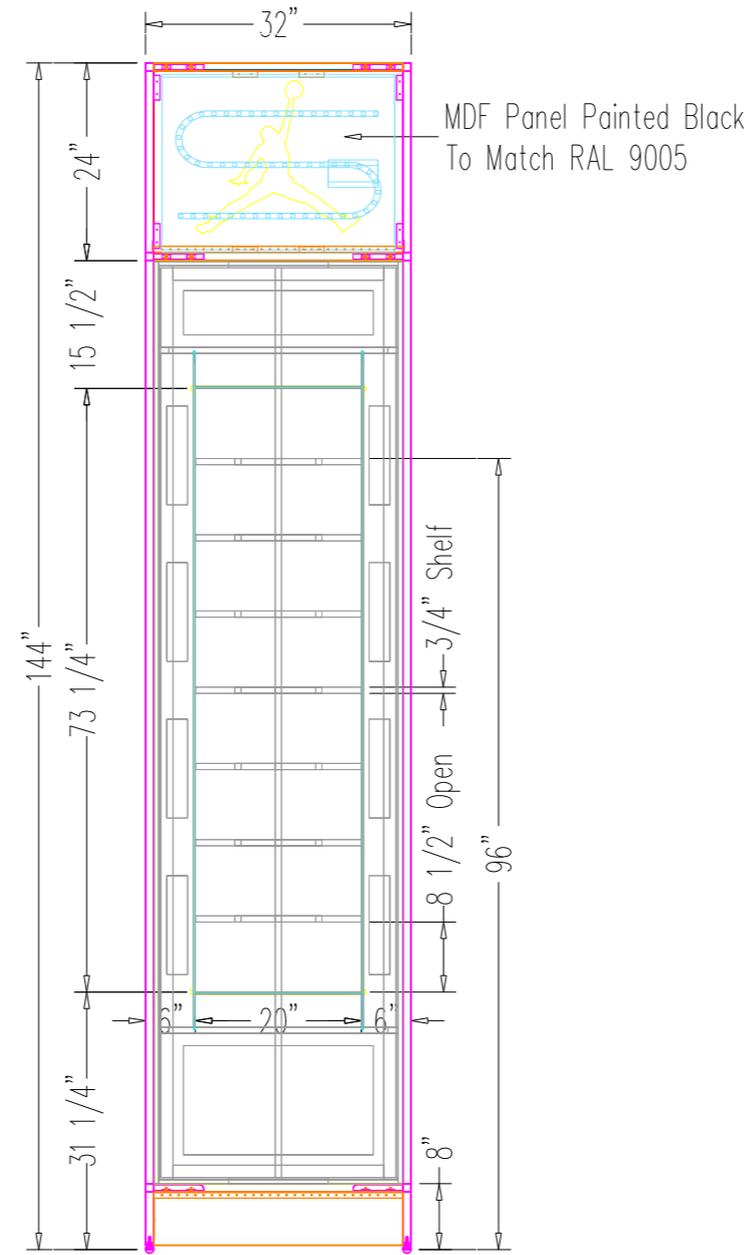


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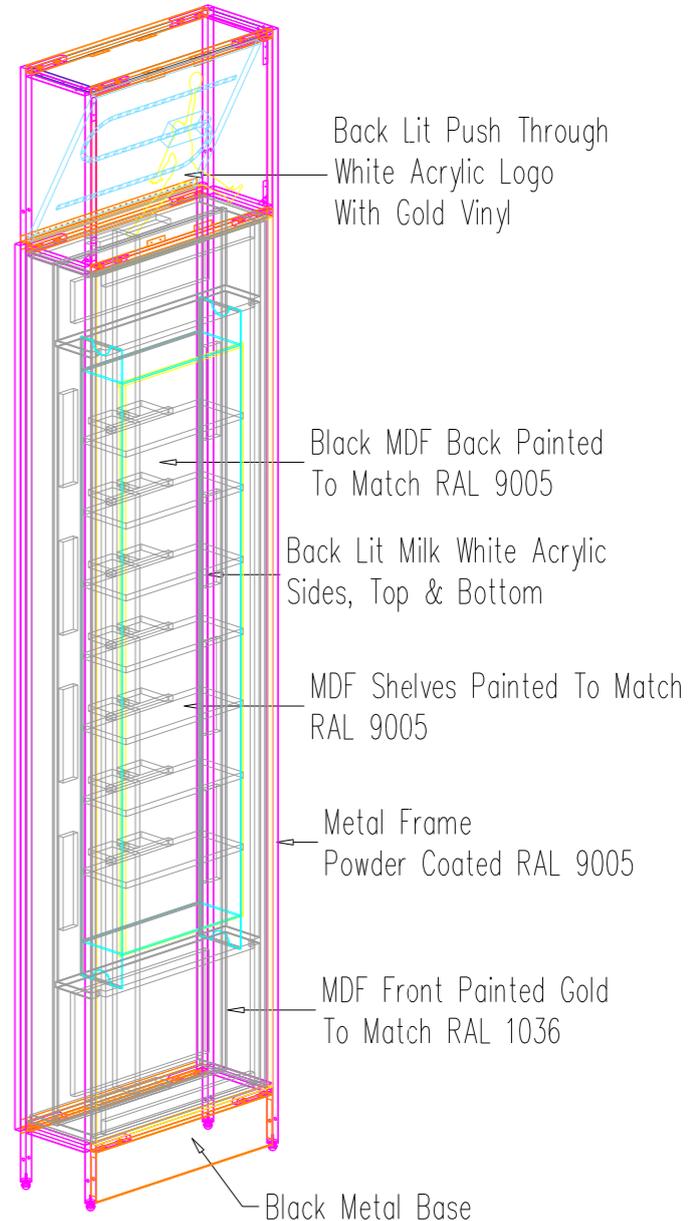




End
No Scale

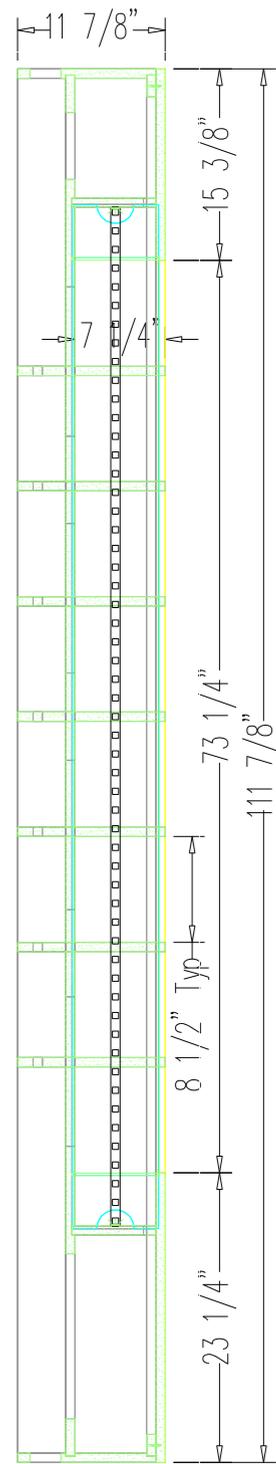


Front
No Scale

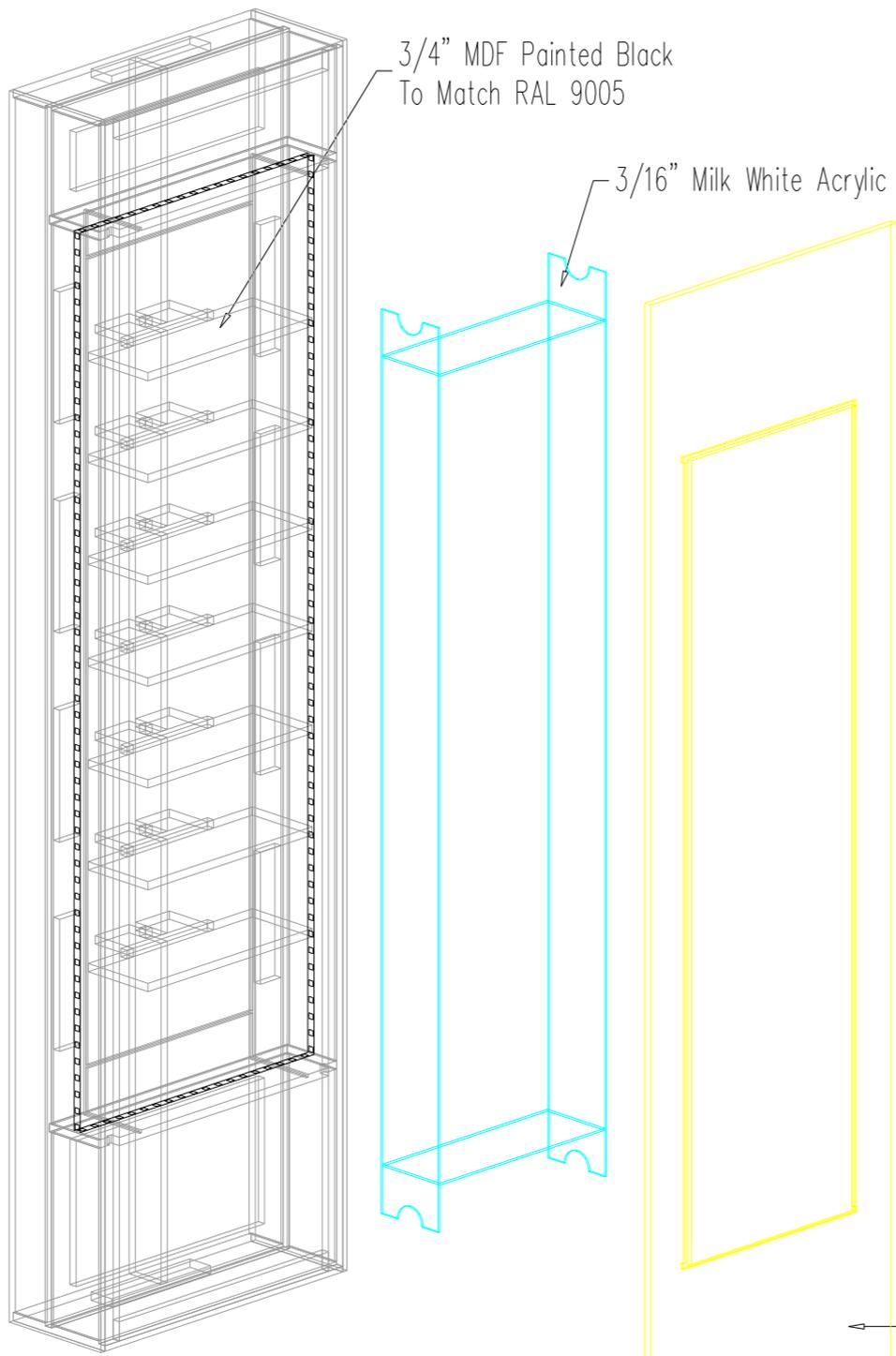


Perspective
No Scale

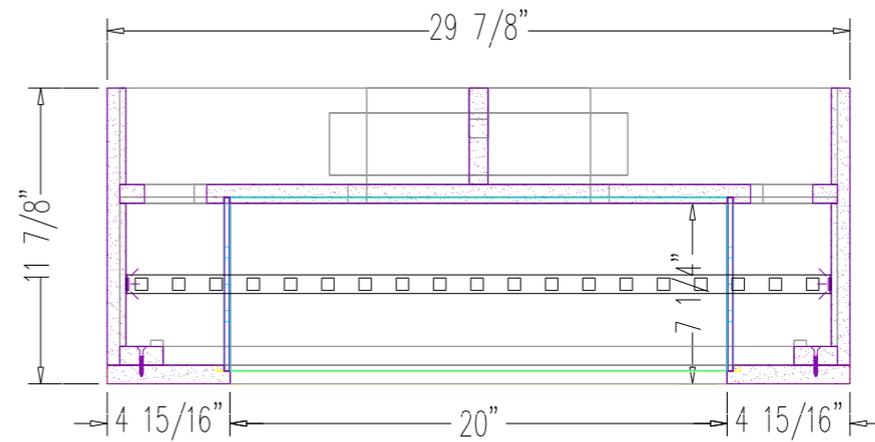
Qty: 1



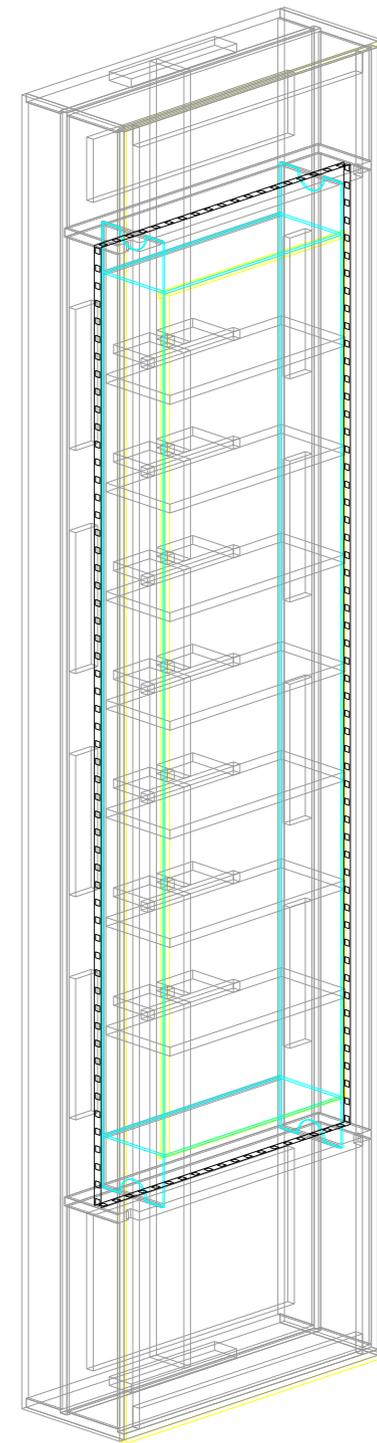
End Section
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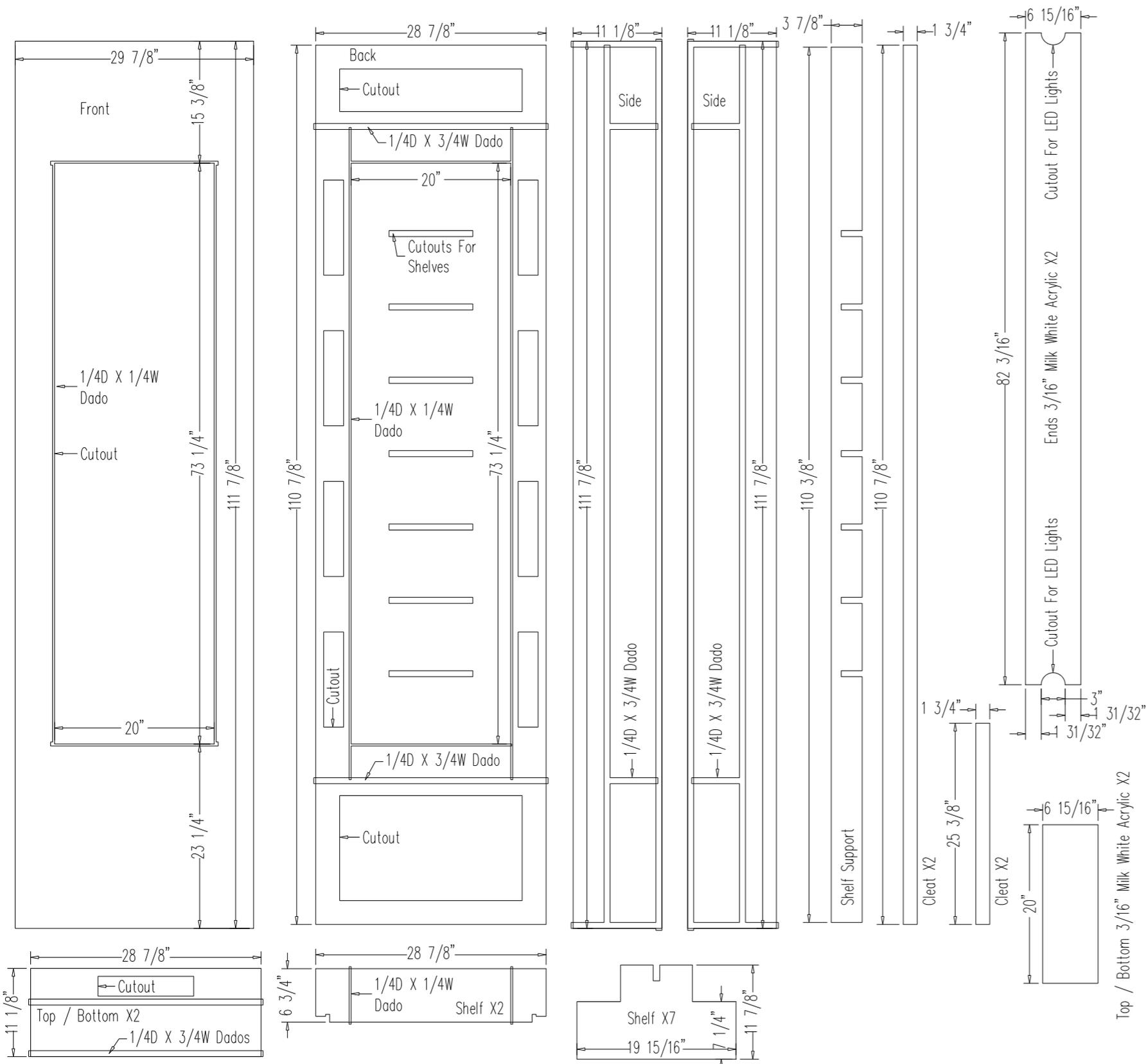
Exploded
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Plan Section
No Scale



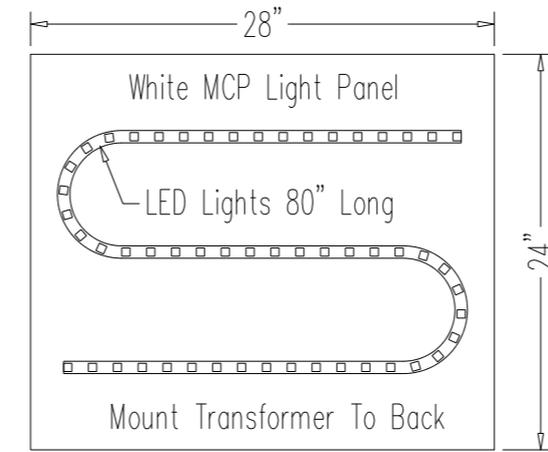
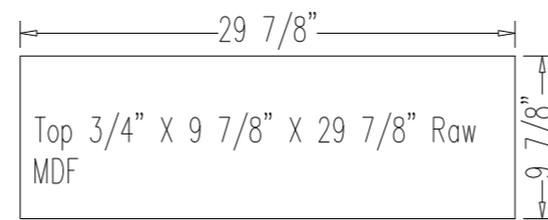
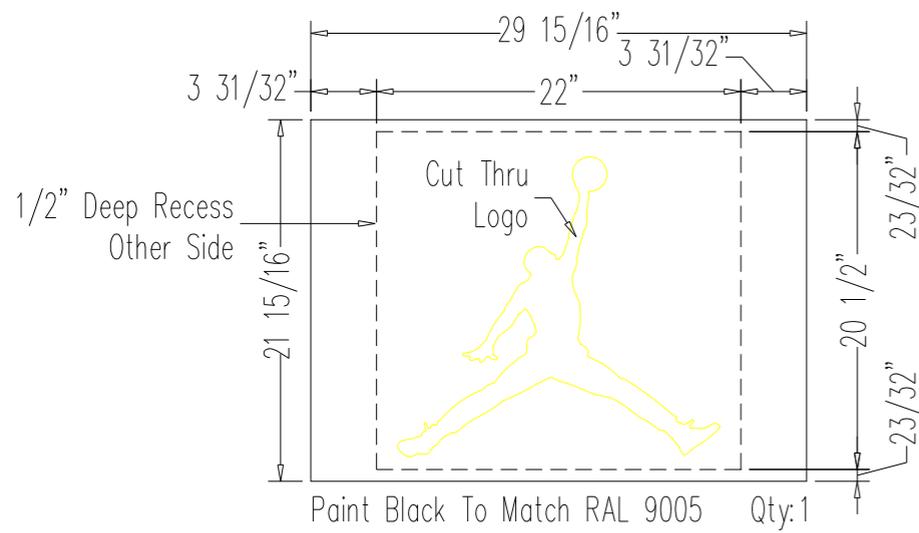
Perspective
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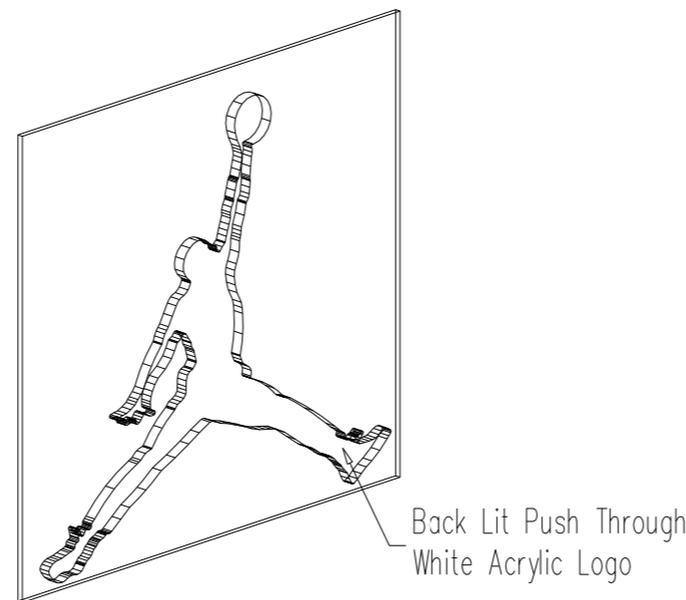
Item # 8 Quantity Required 1 Finish Gold, Black Paint & Milk White Acrylic
 Drawing # _____ Sheet 1 of 1 Date: _____

Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13672\8-WCase\
				Thkns.	Width	Length		
1.		1	Front	3/4	29 7/8	111 7/8	MDF	CNC Program # 0001
2.		1	Back	3/4	28 7/8	110 7/8	MDF	CNC Program # 0001
3.		1	Side	3/4	11 1/8	111 7/8	MDF	CNC Program # 0002
4.		1	Side	3/4	11 1/8	111 7/8	MDF	CNC Program # 0002
5.		1	Shelf Support	3/4	3 7/8	110 3/8	MDF	CNC Program # 0002
6.		2	Cleat	3/4	1 3/4	110 7/8	MDF	CNC Program # 0002
7.		2	Cleat	3/4	1 3/4	25 3/8	MDF	CNC Program # 0002
8.		2	Top / Bottom	3/4	11 1/8	28 7/8	MDF	CNC Program # 0002
9.		2	Shelf	3/4	6 3/4	28 7/8	MDF	CNC Program # 0001
10.		7	Shelf	3/4	11 7/8	19 15/16	MDF	CNC Program # 0002
11.		1	End Template	3/4	6 15/16	82 3/16	MDF	CNC Program # 0002
12.								
13.		2	End	3/16	6 15/16	82 3/16	Milk White Acrylic	
14.		2	Top / Bottom	3/16	6 15/16	20	Milk White Acrylic	
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	LED Light?		
2.		1	LED Light Driver?		
3.					
4.					
5.					
6.					
7.					
8.					
9.					



Ship Loose - Place In Top At Installation

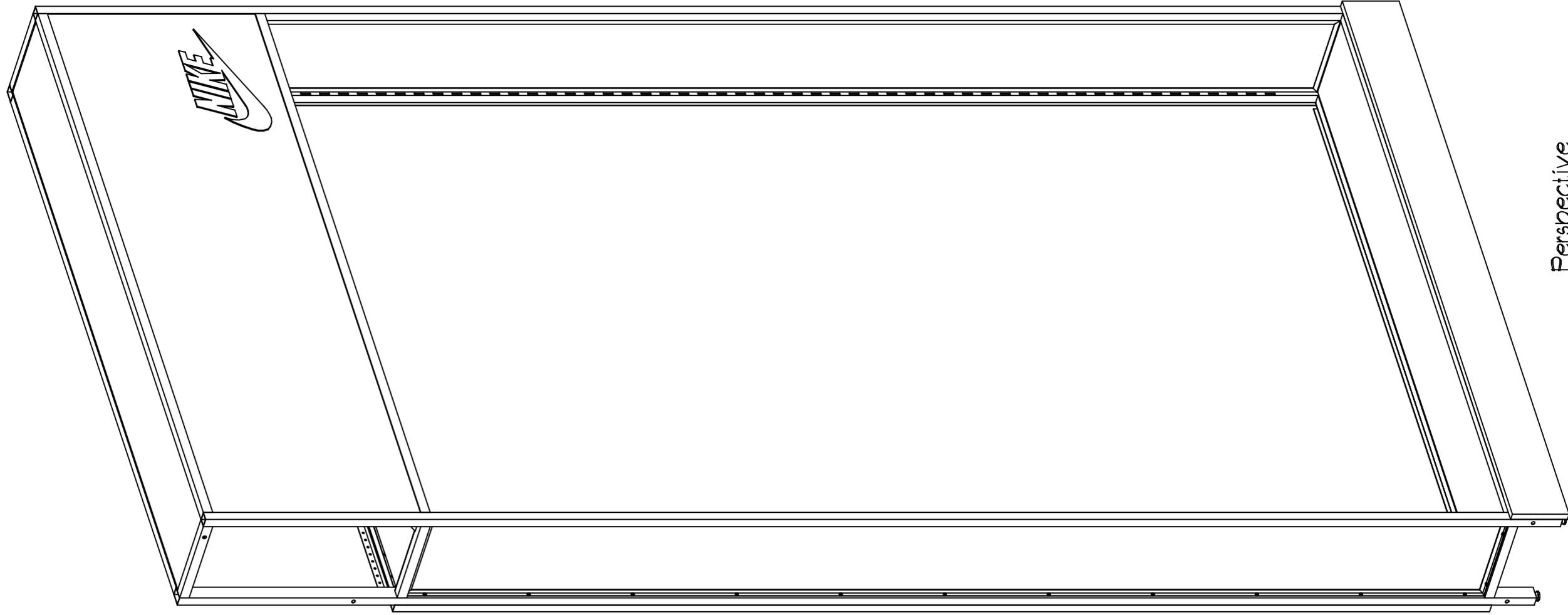


Item # 8 Quantity Required 1 Finish Black Paint & Milk White Acrylic

Drawing # _____ Sheet 1 of 1 Date: _____

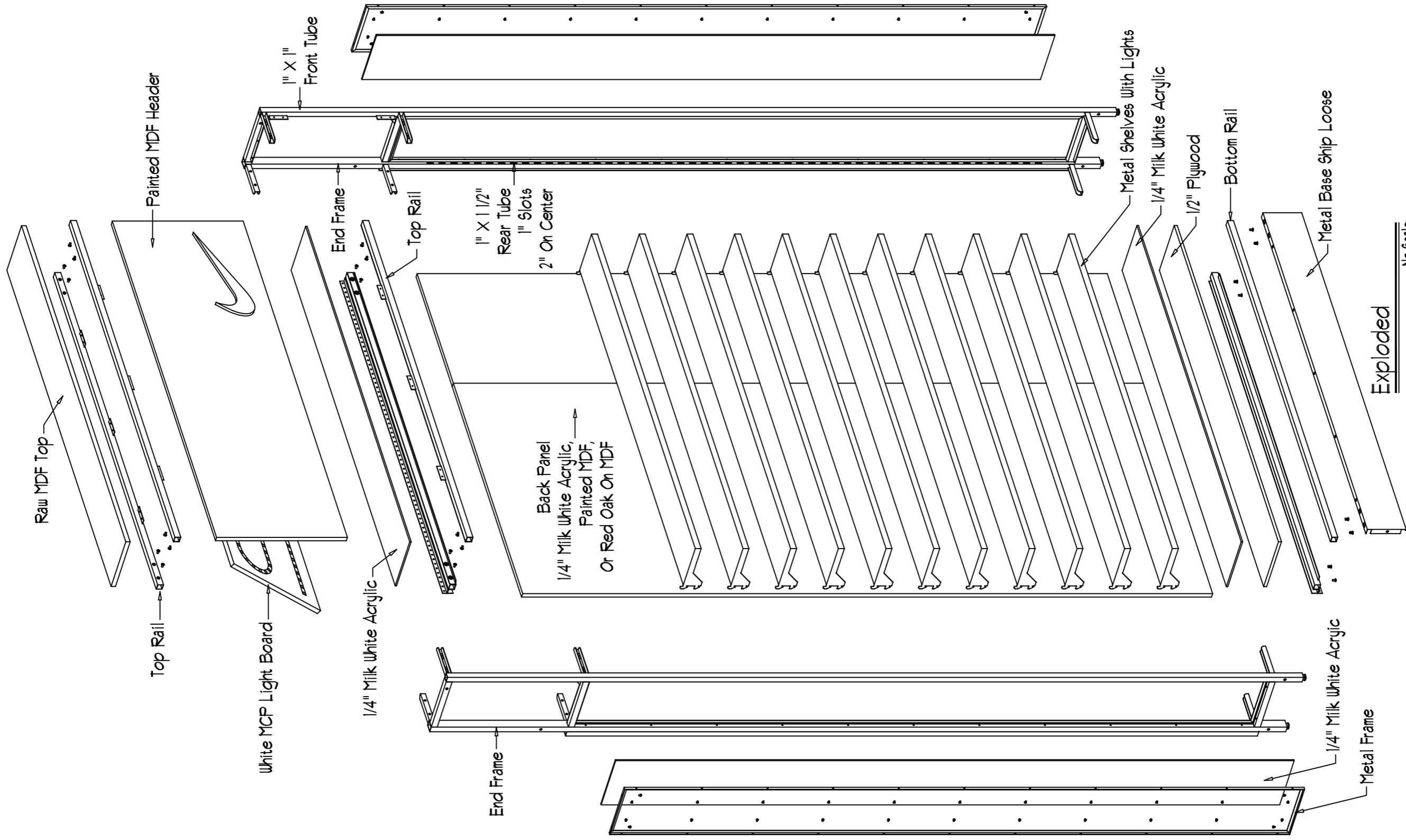
Line Item	Qty. to Cut	Per Unit	Description	Size			Material	KOM0:\\S-Palace\13672\8-WCase\
				Thkns.	Width	Length		
1.		1	Header Panel	3/4	21 15/16	29 15/16	MDF	LISTED SEPARATELY
2.		1	Top	3/4	9 7/8	29 7/8	MDF	CNC Program # 0002
3.		1	Light Panel	3/4	24	28	White MCP	
4.								
5.								
6.								
7.								
8.								
9.								
10.								
11.								
12.								
13.								
14.								
15.								
16.								
17.								
18.								
19.								
20.								
21.								
22.								
23.								

Line Item	Qty.	Per Unit	Description & Size	Finish	Remarks
1.		1	Acrylic Logo 3/4" X 20" X 21 1/2"	Milk White Acrylic	Buy Out
2.		1	LED Light?		
3.		1	LED Light Driver?		
4.					
5.					
6.					
7.					
8.					
9.					



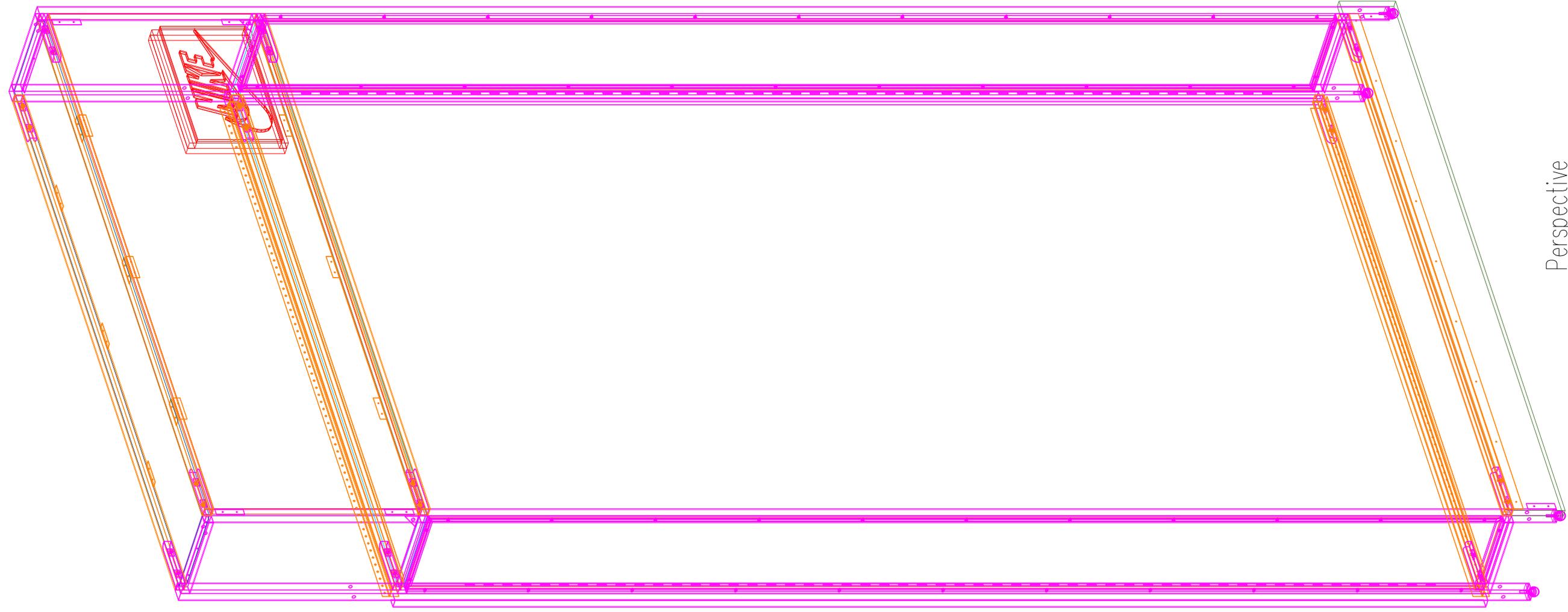
Perspective

No Scale



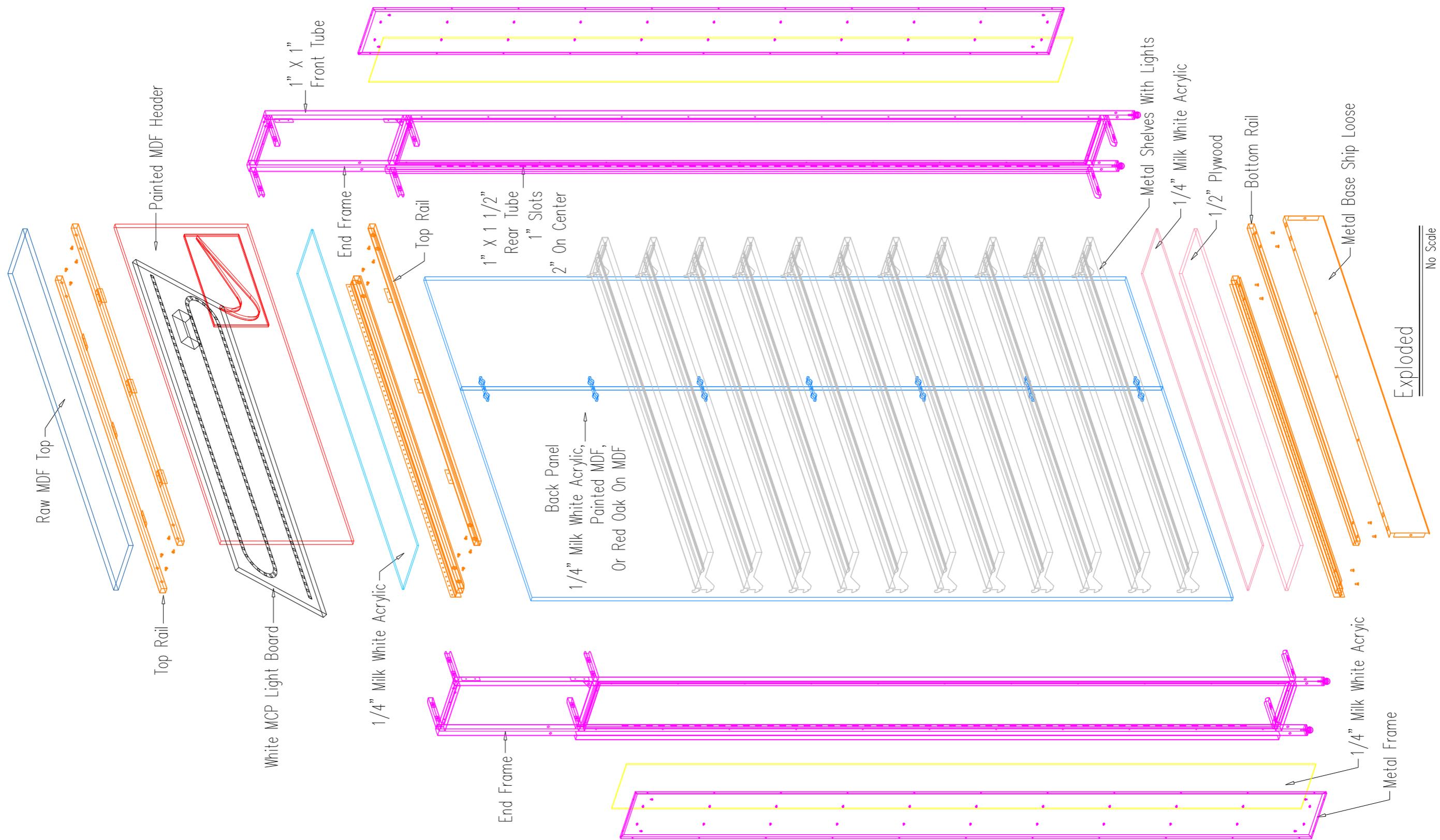
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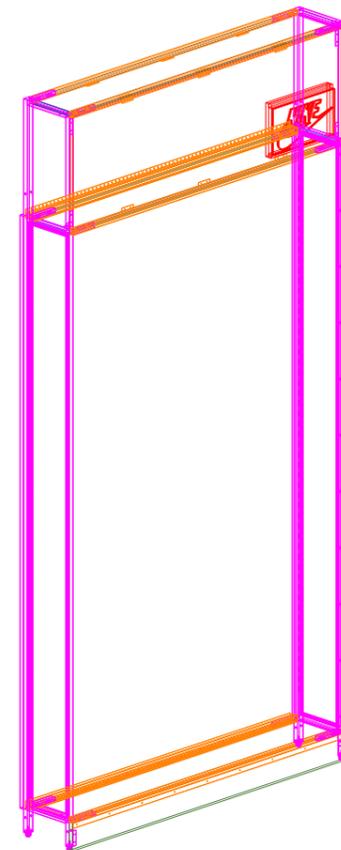
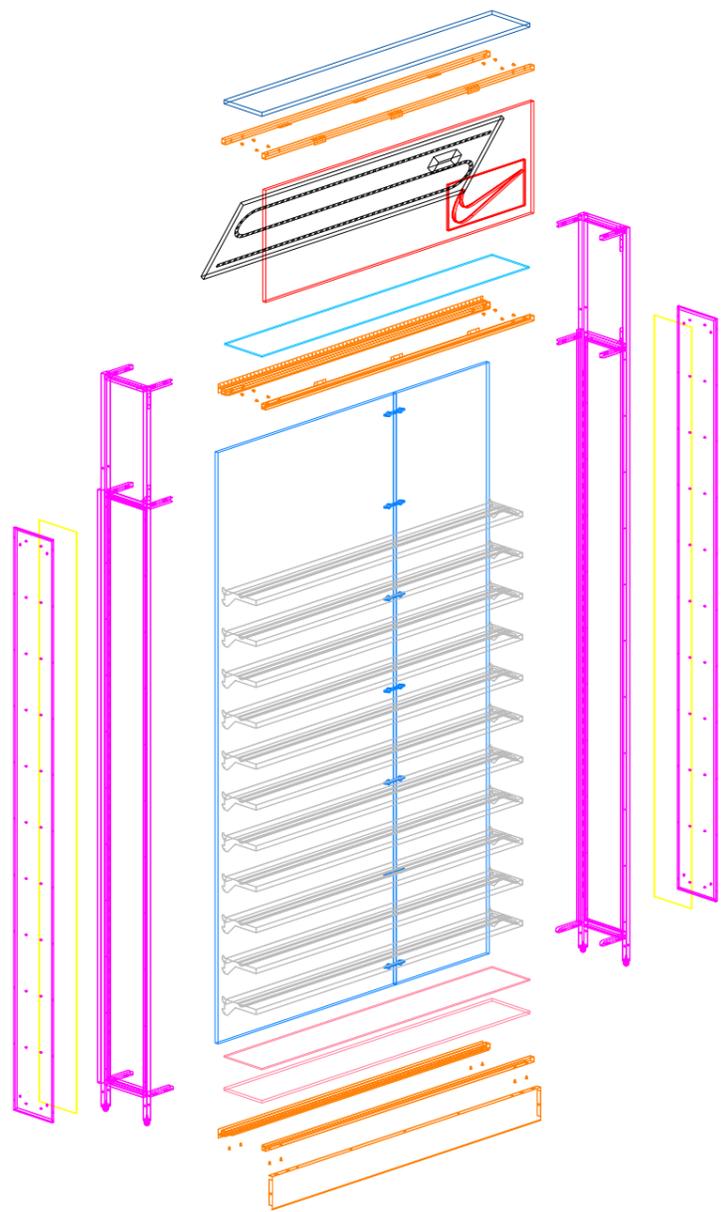
Perspective

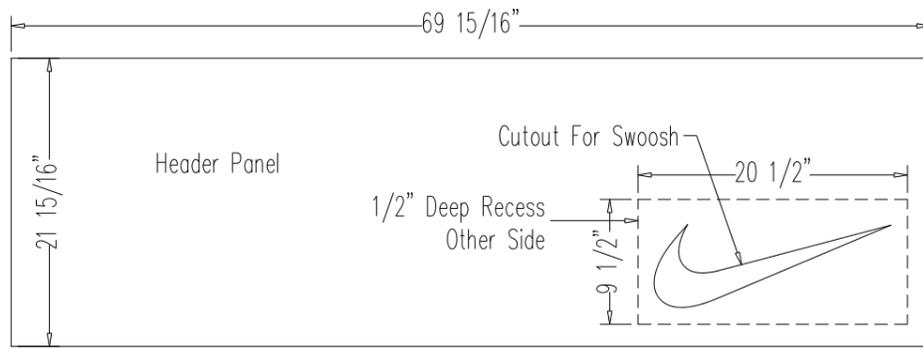
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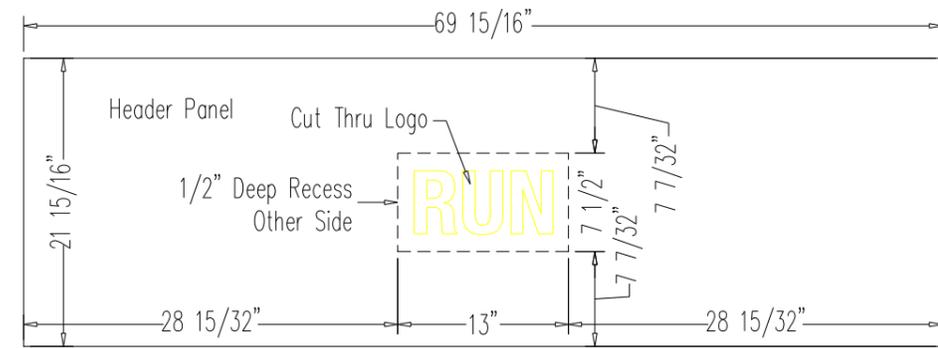
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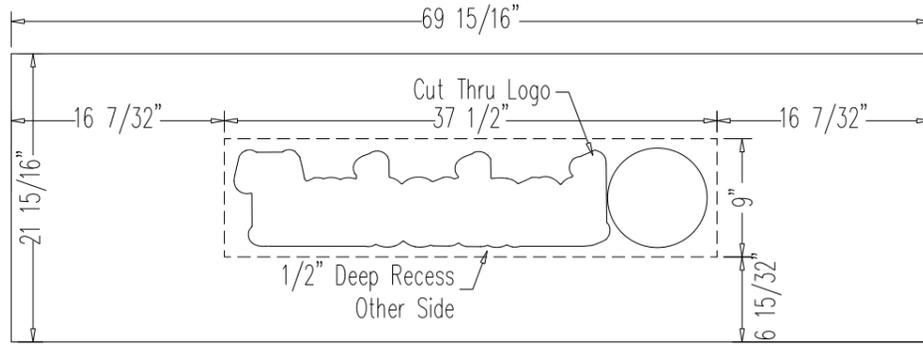




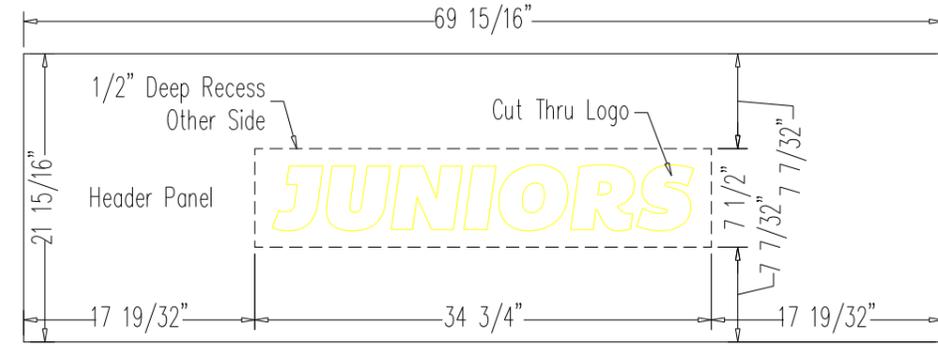
Paint Orange To Match RAL 2003



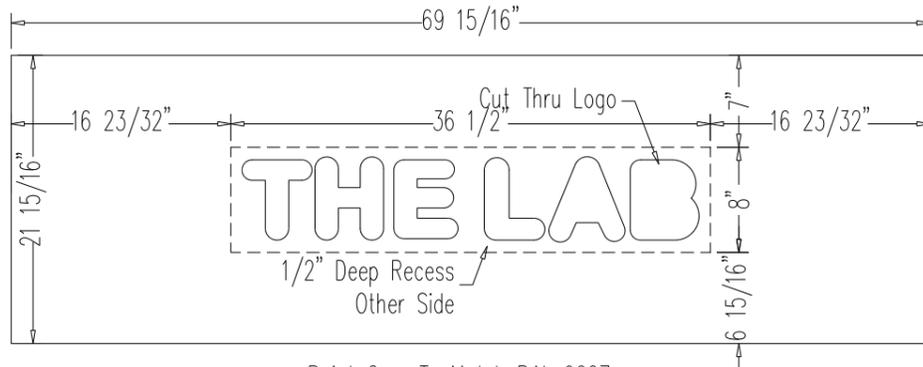
Paint Teal Blue To Match RAL 5015



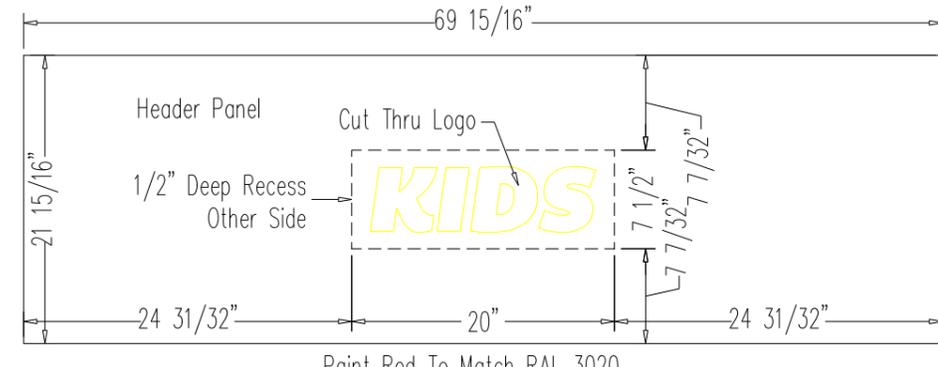
Birch Veneer Panel



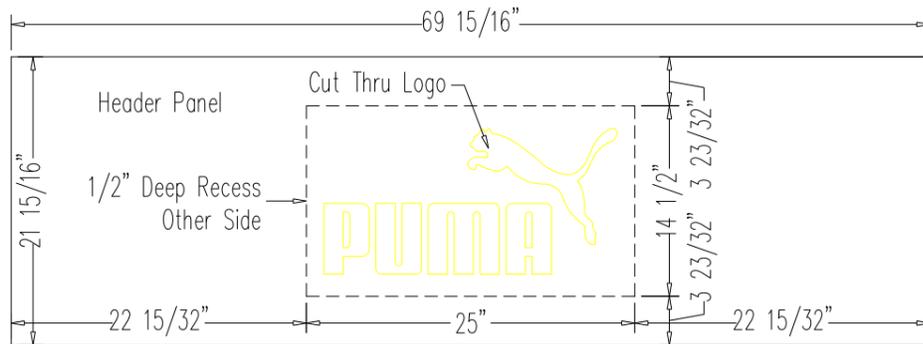
Paint Red To Match RAL 3020



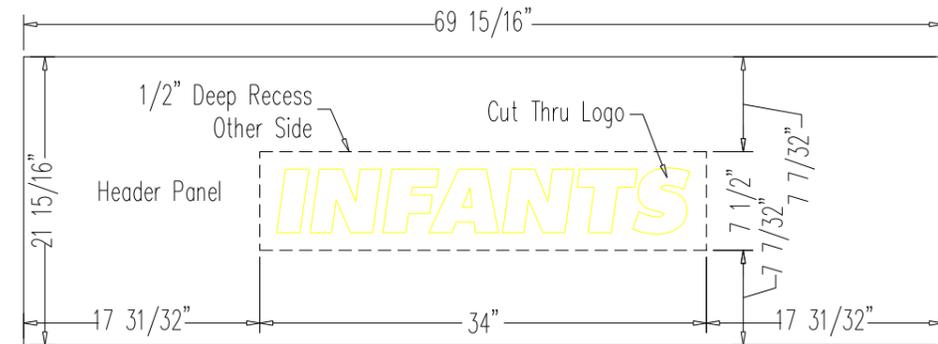
Paint Gray To Match RAL 9007



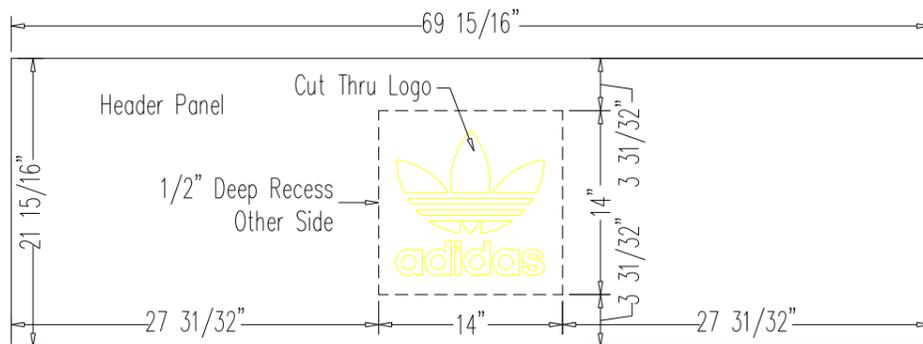
Paint Red To Match RAL 3020



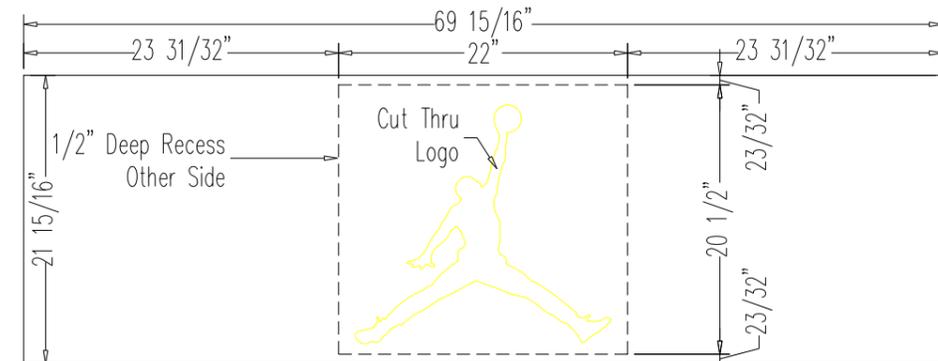
Paint Red To Match RAL 3020



Paint Red To Match RAL 3020



Paint Blue To Match RAL 5017



Paint Black To Match RAL 9005