

PROJECT

MV Demonstration

New Casework
1 000 Main St. Anytown, USA
888.555.1 234
jobemail@email.com

ARCHITECT

Acme Architects

ARCHITECT ADDRESS
ARCHITECT CITY STATE
ARCHITECT PHONE
ARCHITECT EMAIL

GENERAL CONTRACTOR

ACE Construction

GC ADDRESS
GC CITY STATE
GC PHONE
GC EMAIL

ARCHITECT STAMP

GC STAMP

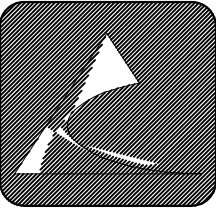
NOTES:

THIS DRAWING TEMPLATE IS FOR REFERENCE TO MICROVELLUM'S PROJECT PROPERTIES, ANNOTATIVE TEXT & DIMENSIONS

CHECK OUT THIS PLAYLIST OF VIDEOS TO GET STARTED:

Drafting with Microvellum
<https://youtu.be/2wr-WgYs5Ro>

IF YOU WOULD LIKE HELP CUSTOMIZING THIS TEMPLATE OR FURTHER ASSISTANCE, PLEASE CONTACT MICROVELLUM



Microvellum Software
444 South Haskell Street
Central Point, OR 97502
.....

PROJECT:

MV Demonstration

Room 1
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ITEM	MATERIAL
Base Exterior	.6875 Core PL1-PL1 Grain
Tall Exterior	.6875 Core PL1-PL1 Grain
Upper Exterior	.6875 Core PL2-PL2 Solid
Interior	White Melamine 0.75in 25
Handle	Handle Rod 1 28mm
Drawer System	Wood Drawer Box

REVISION	DATE
REVISION	9/21/22
REVISION	SHEET
DRAWN BY	COVER
Eric Drawings	

PRODUCT SPECIFICATIONS

- FINISHES:
- 1. BASE AND TALL CABINETS: PL1 GRAIN - WILSONART, UPTOWN WALNUT 7971K-12
 - 2. UPPER CABINETS: PL2 SOLID - FORMICA, NIGHT FOREST 8244-58
 - 3. COUNTERTOPS: ST1 - STONE BY OTHERS
 - 4. TOE KICKS: FINISHED TO MATCH CABINETS
 - 5. DIE WALLS: N/A
 - 6. CORBELS: N/A
 - 7. TALL END PANELS: PL1 GRAIN - WILSONART, UPTOWN WALNUT 7971K-12
 - 8. UPPER END PANELS: PL2 SOLID - FORMICA, NIGHT FOREST 8244-58
- MATERIALS:
- 9. EXPOSED INTERIORS: PLASTIC LAMINATE TO MATCH CABINET EXTERIOR COLOR/ WHITE MELAMINE TO MATCH SEMI EXPOSED INTERIORS/ DOES NOT APPLY
 - 10. SEMI EXPOSED INTERIORS: WHITE MELAMINE 0.75IN 2S
 - 10.1. ADJ. SHELVES: ¾" WHITE MELAMINE
 - 11. CONCEALED INTERIORS: PARTICLE BOARD 0.75IN
 - 12. DRAWER BOXES: CONSTRUCTED WHITE MELAMINE 0.75IN 2S AND ¼" BOTTOMS
 - 13. EDGEBANDING MATERIAL:
 - 13.1. DRAWER BOXES: .018" THICK WHITE PVC EDGEBANDING
 - 13.2. ALL OTHER CABINET COMPONENTS: .018" THICK PVC TO MATCH CABINET EXTERIOR COLOR. SOME PLASTIC LAMINATE COLORS MAY NOT BE AVAILABLE IN PVC EDGEBANDING
- HARDWARE:
- 14. HINGES: HINGE BLUM 110DEG FULL OVERLAY KNOCK-IN
 - 15. DRAWER SLIDES: ACCURIDE 3832 FULL EXTENSION 100LB CAPACITY
 - 16. PULLS: HANDLE ROD_128MM US26D FINISH
 - 17. GROMMETS: NONE
 - 18. LOCKS: NONE
 - 19. SHELF SUPPORTS: 5MM DIAM. BRIGHT NICKEL PINS
 - 20. CORBELS: N/A
- MISC. DETAILS:
- 21. BASE CABINET DEPTH: 22.5" DEEP O.A. (EXCLUDING DOOR)
 - 22. COUNTERTOP DEPTH: 24" O.A.
 - 23. UPPER CABINET DEPTH: 16" O.A. (EXCLUDING DOOR) (15" CLEAR INSIDE)
 - 24. COUNTERTOP EDGE DETAIL: 1 1/2" HALF BULLNOSE (BY OTHERS)
 - 25. BACK SPLASH: 4" (TOPSET)
 - 26. TOE KICKS: 4" HIGH
- MISC. NOTES:
- 27. UNLESS NOTED OTHERWISE, ALL BOTTOMS OF UPPER CABINETS SHALL HAVE A PLASTIC LAMINATE FINISH TO MATCH THE CABINET EXTERIOR COLOR.
 - 28. UNLESS NOTED OTHERWISE, IF THE CABINET EXTERIORS CONSIST OF A MATERIAL WITH A DIRECTIONAL PATTERN, THE DIRECTIONAL PATTERN SHALL RUN VERTICALLY ON ALL DOORS, VERTICALLY ON ALL DRAWER FACES. DOOR AND DRAWER FACES GRAIN MATCHED?: YES

MATERIAL FINISHES
(PHYSICAL SAMPLES AVAILABLE UPON REQUEST)

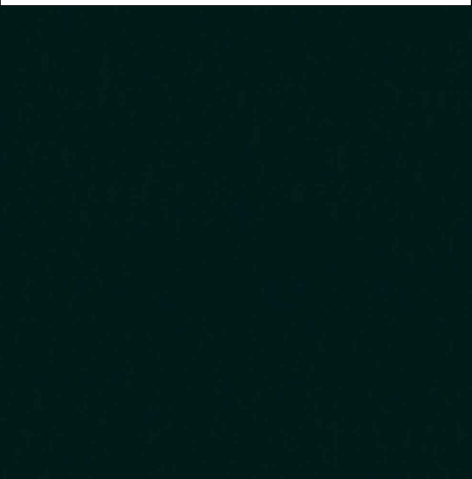
PL1 Grain - Wilsonart,
Uptown Walnut 7971K-12

BASE CABINET COLOR



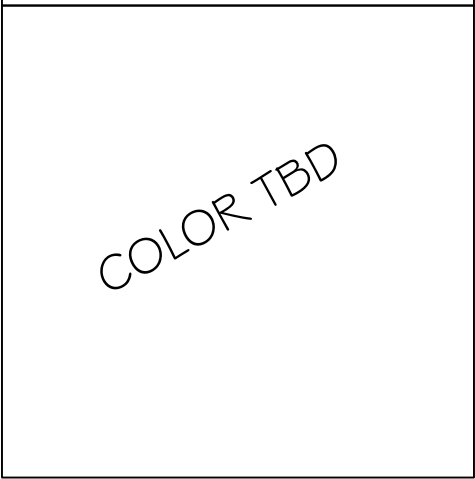
PL2 Solid - Formica, Night
Forest 8244-58

UPPER CABINET COLOR

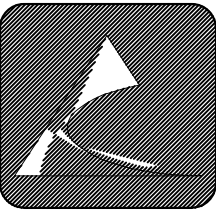
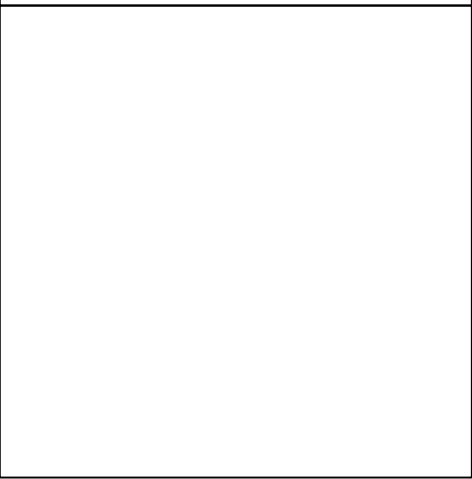


ST1 - Stone By Others

COUNTERTOP COLOR



N/A



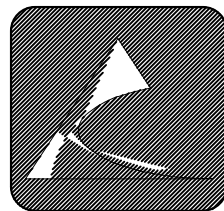
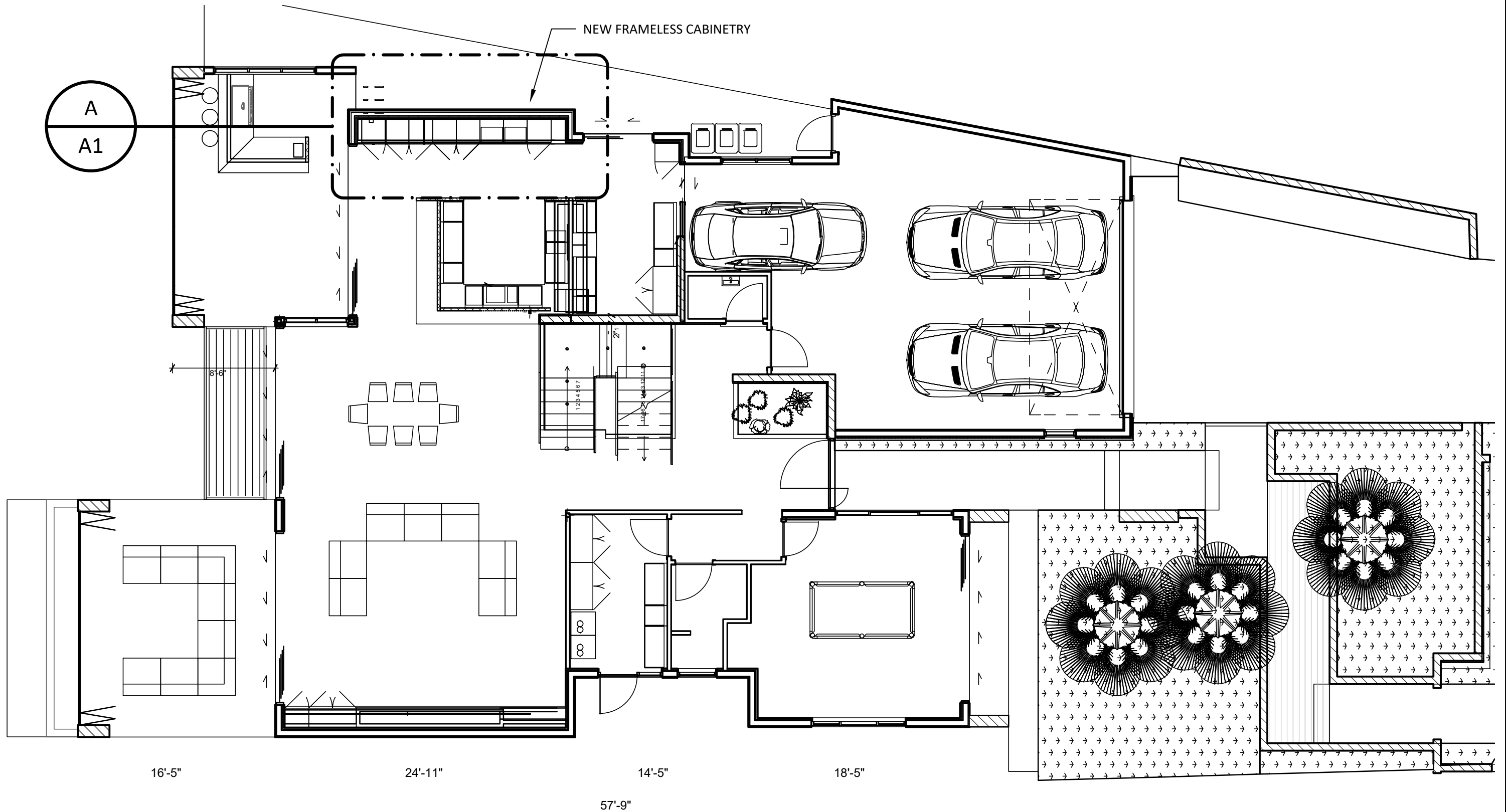
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Upper Exterior	.6875 Core PL2-PL2 Solid
Interior	White Melamine 0.75in 2S
Handle	Handle Rod_128mm
Drawer System	Wood Drawer Box

REVISION	DATE
REVISION	9/21/22
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Eric Drawings	



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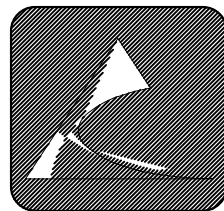
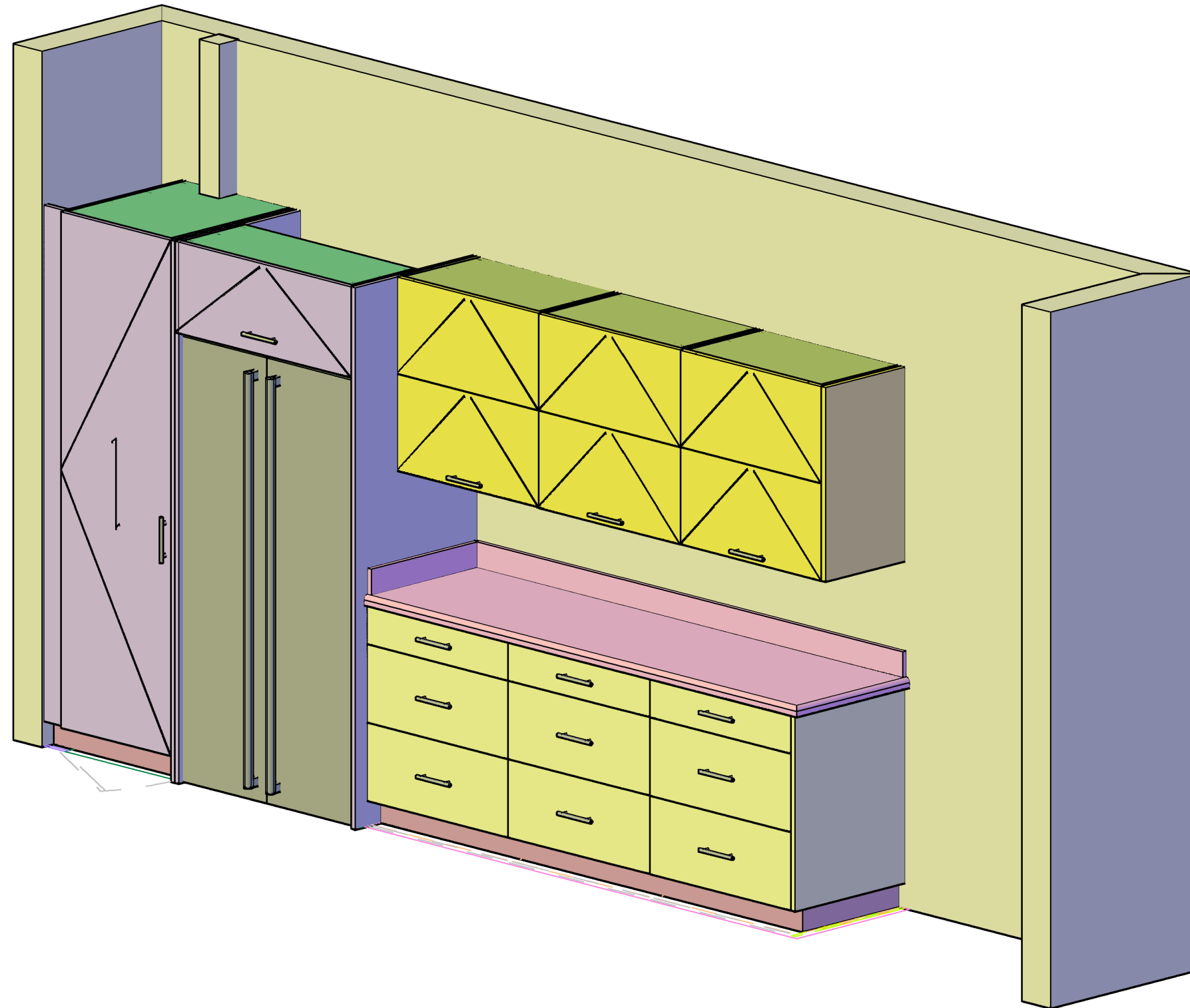
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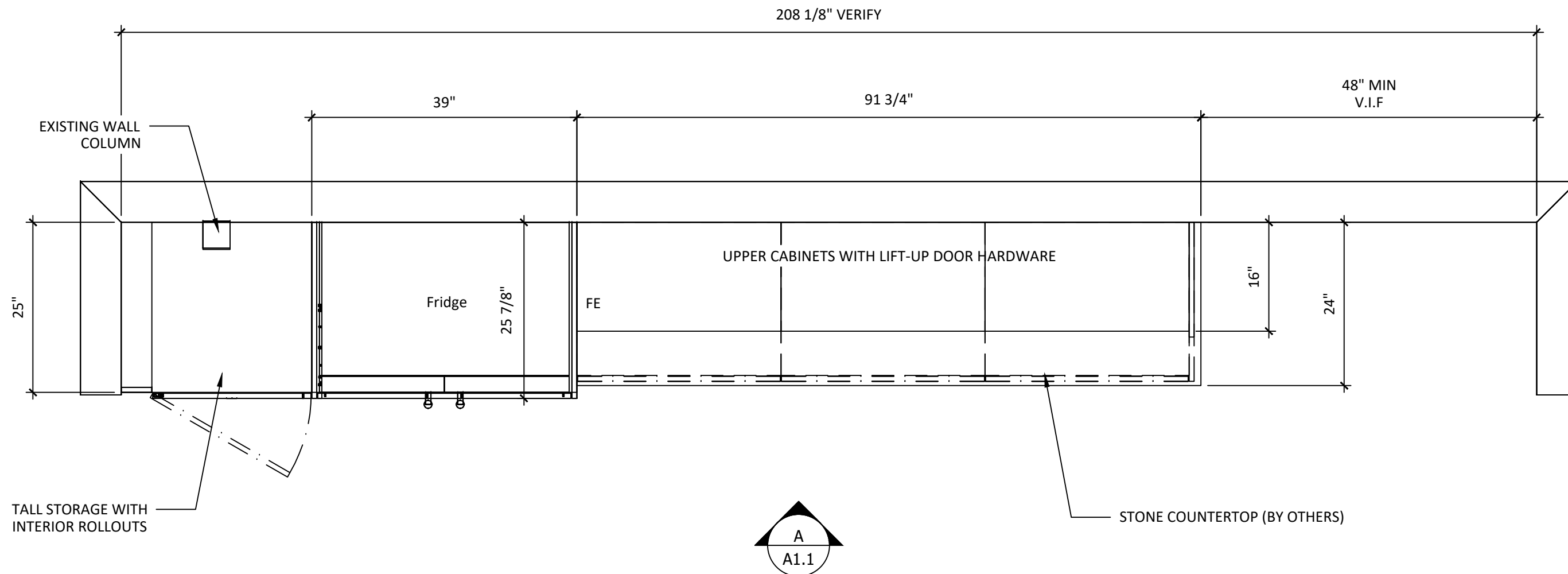
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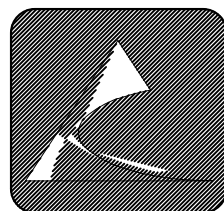
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A
A1

PLAN VIEW - BACK WALL

3/4" = 1'-0"



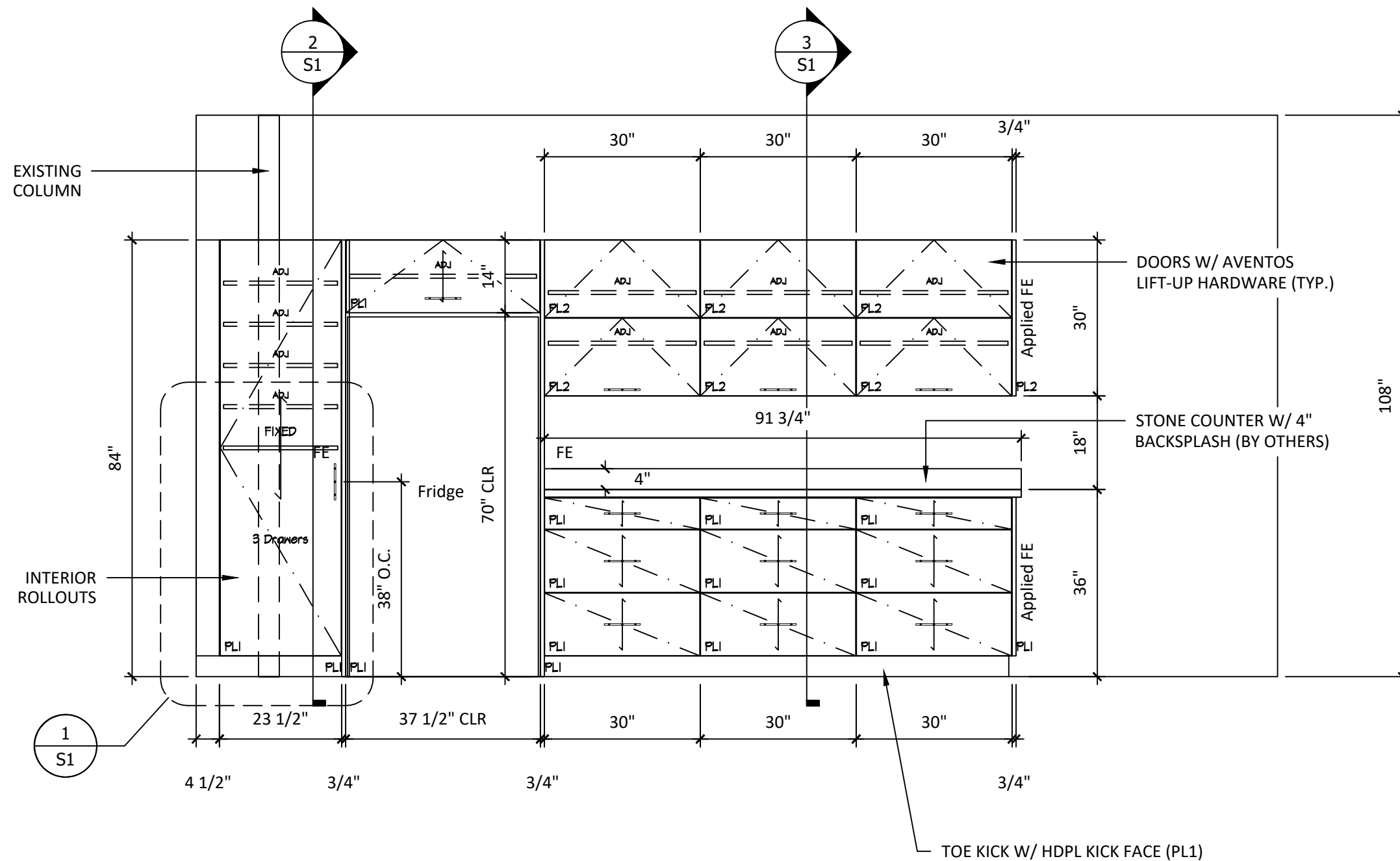
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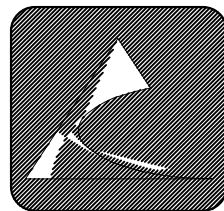
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ELEVATION
 1/2" = 1'-0"



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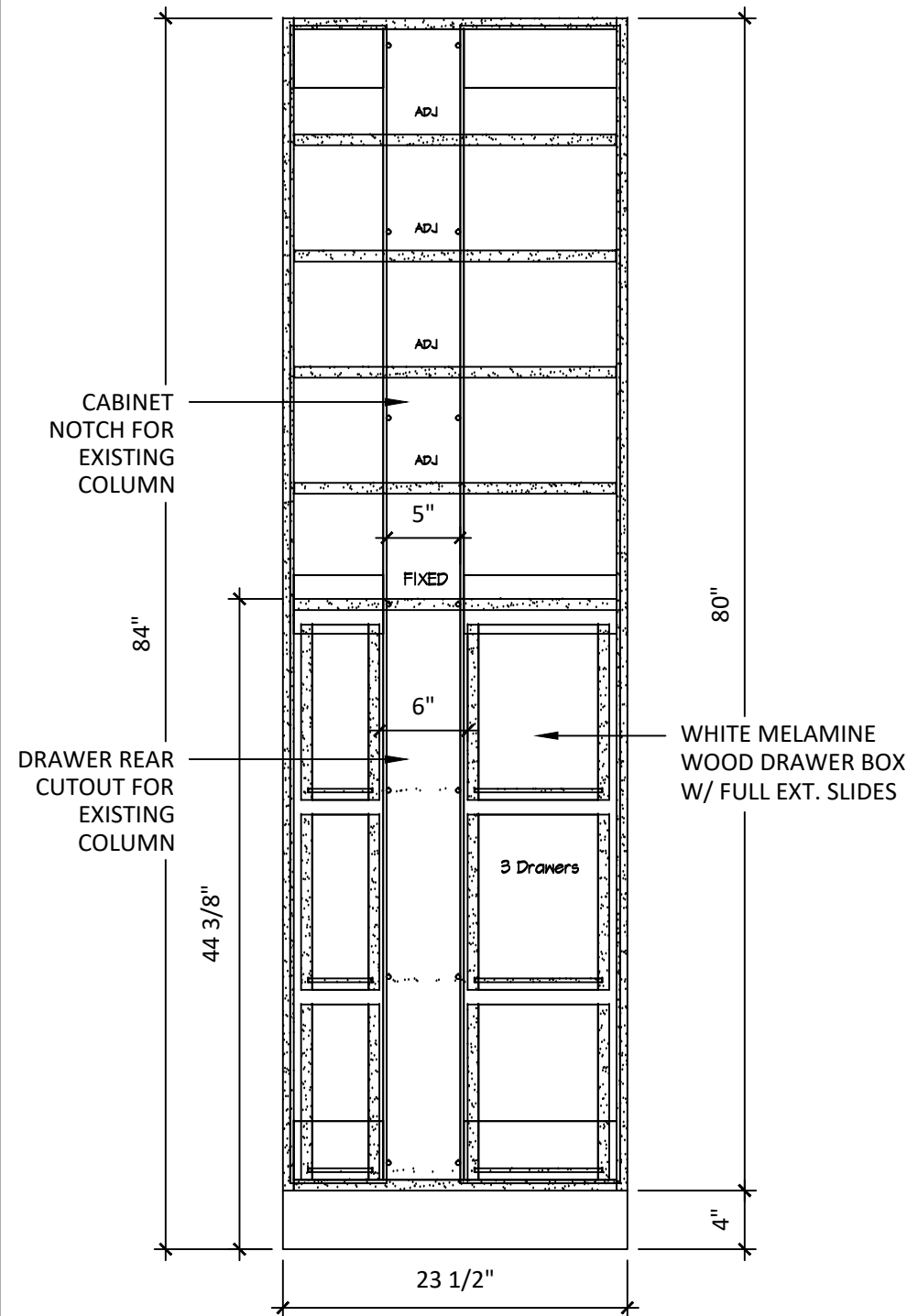
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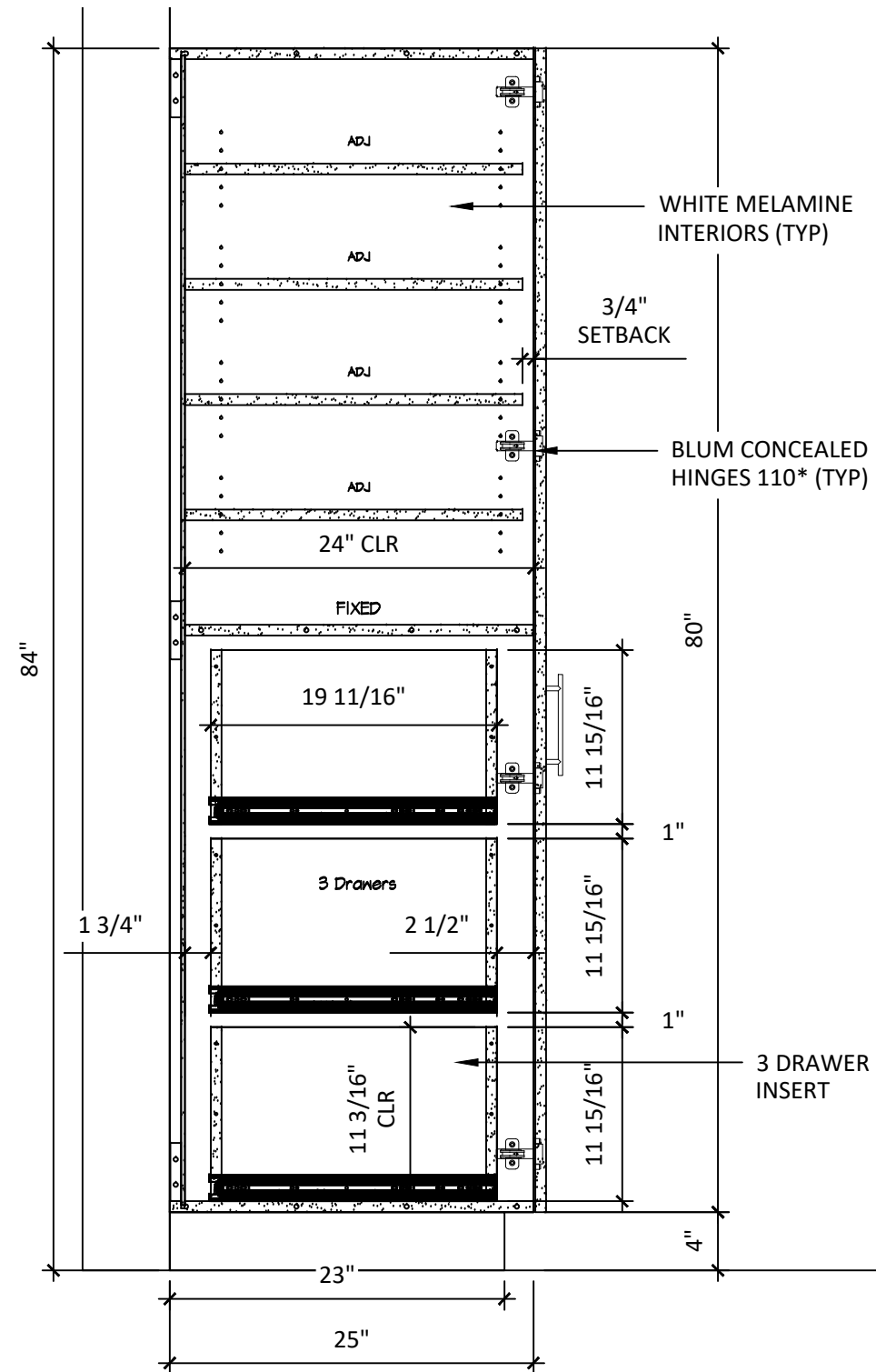
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Eric Drawings	



ELEV. CUT SECTION

1" = 1'-0"

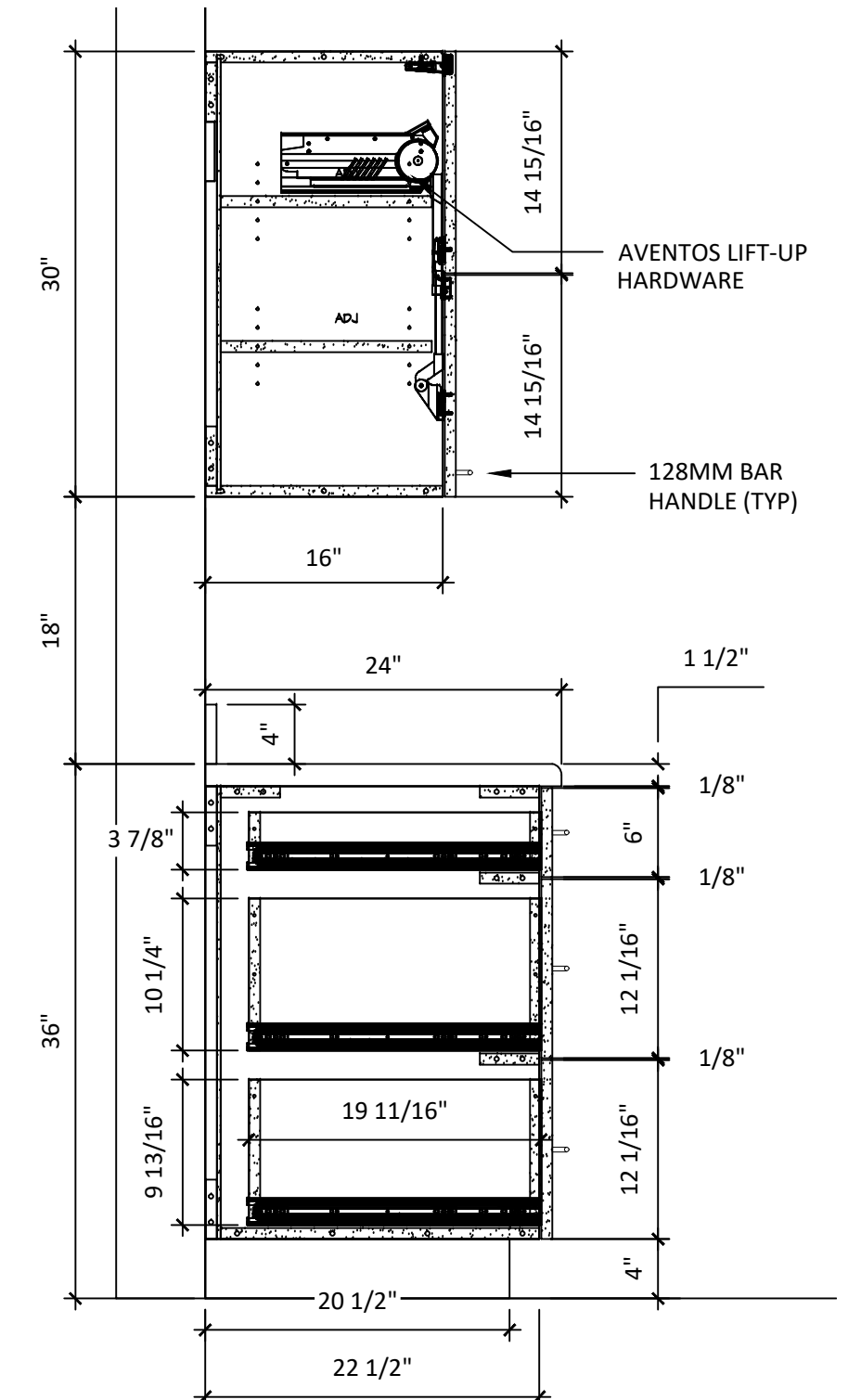
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CROSS SECTION

1" = 1'-0"

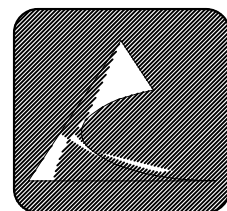
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CROSS SECTION

1" = 1'-0"

3



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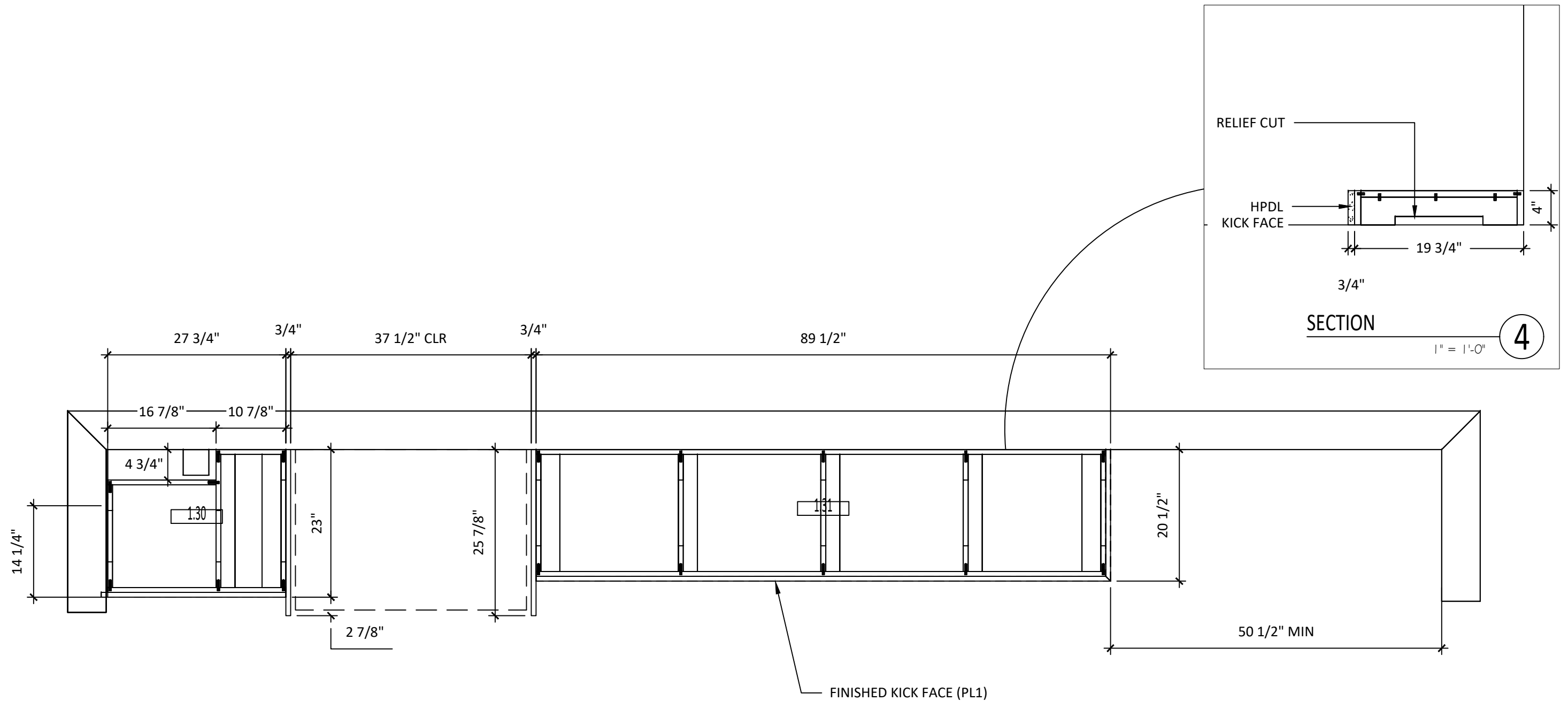
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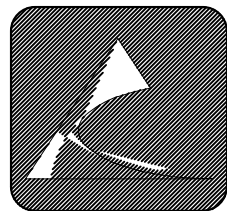
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A
A1.2

TOE KICK LAYOUT

3/4" = 1'-0"



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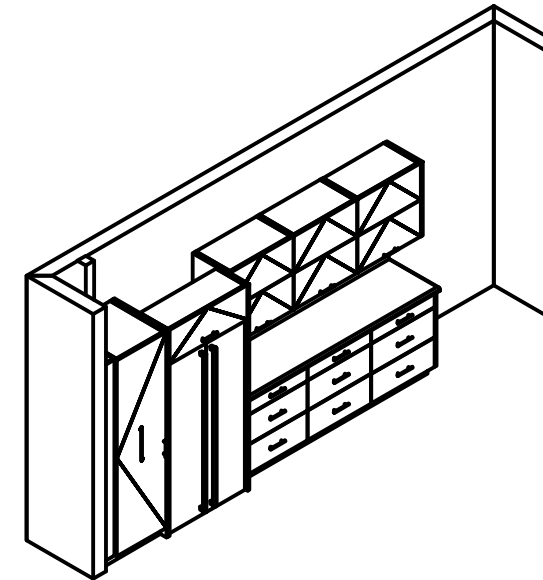
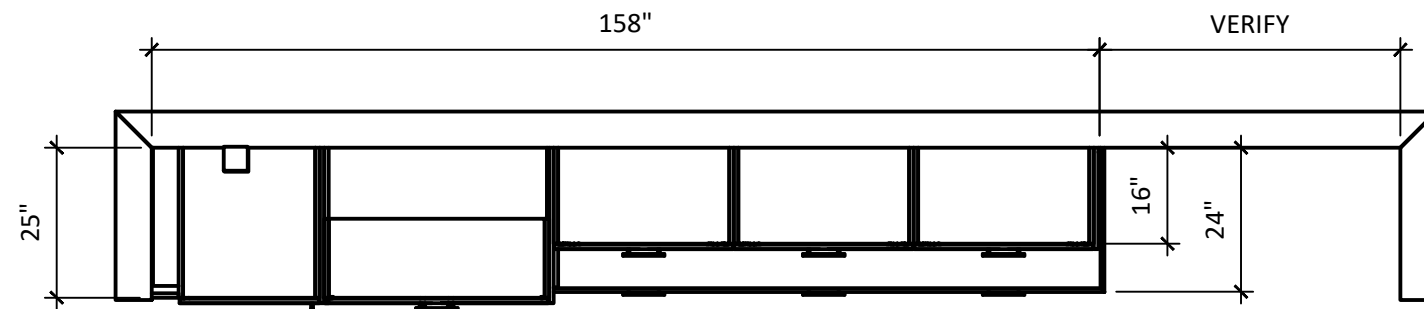
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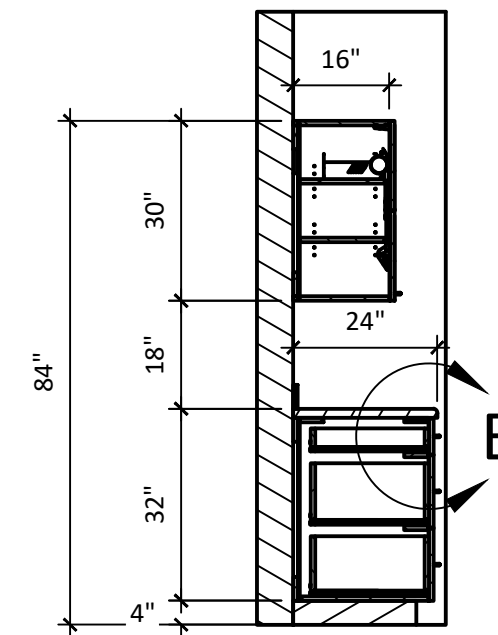
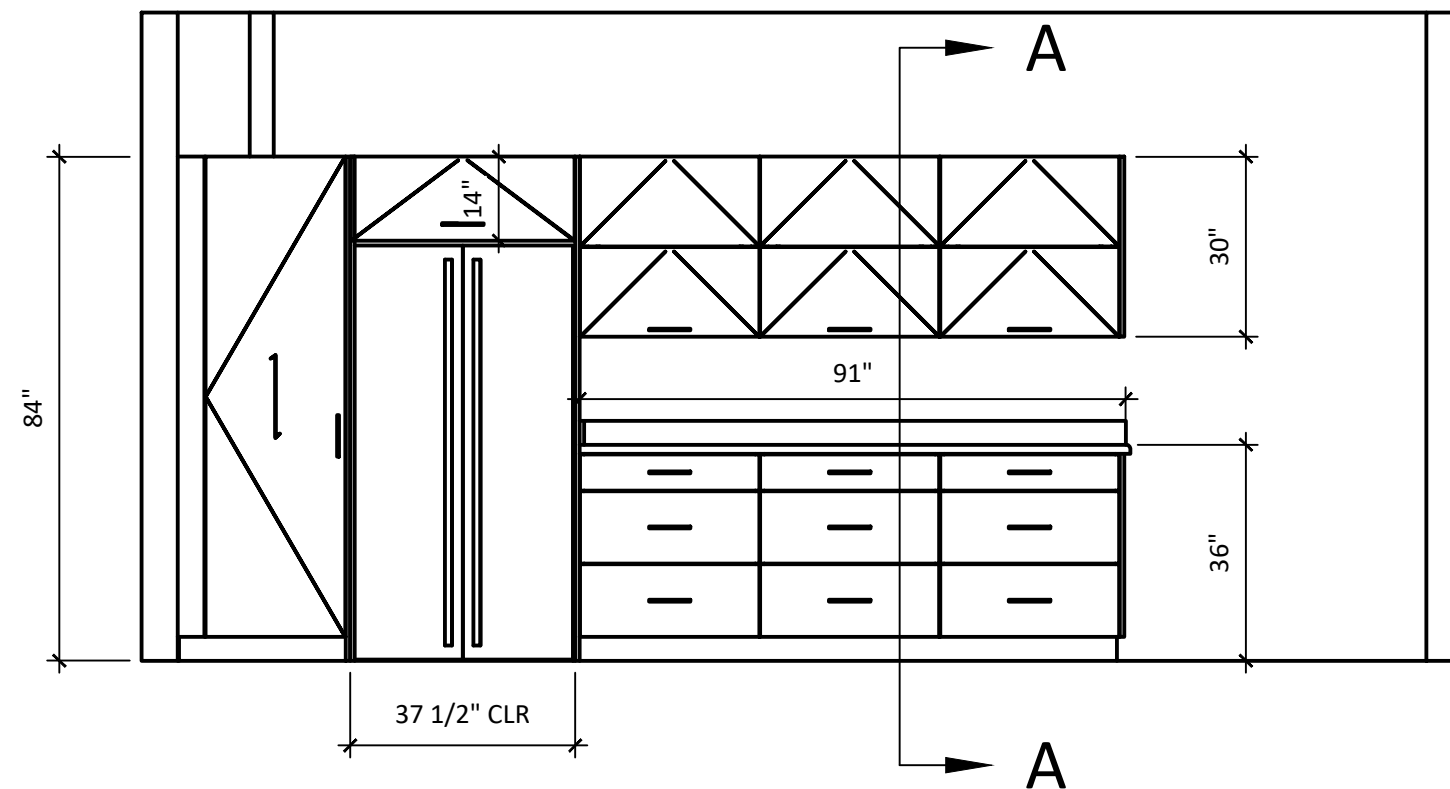
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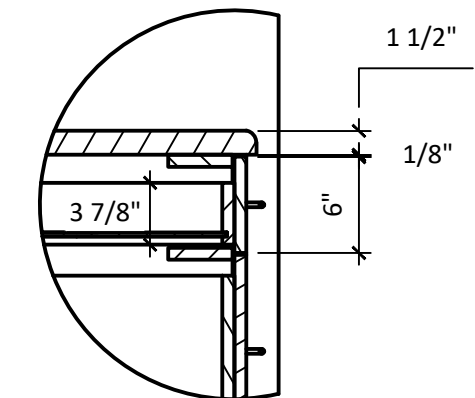
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Eric Drawings	



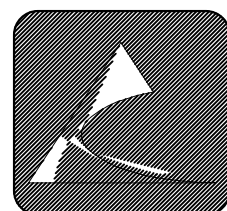
3D RENDERED IMAGE



SECTION A-A
SCALE 3/8" = 1'-0"



DETAIL B
SCALE 1" = 1'-0"



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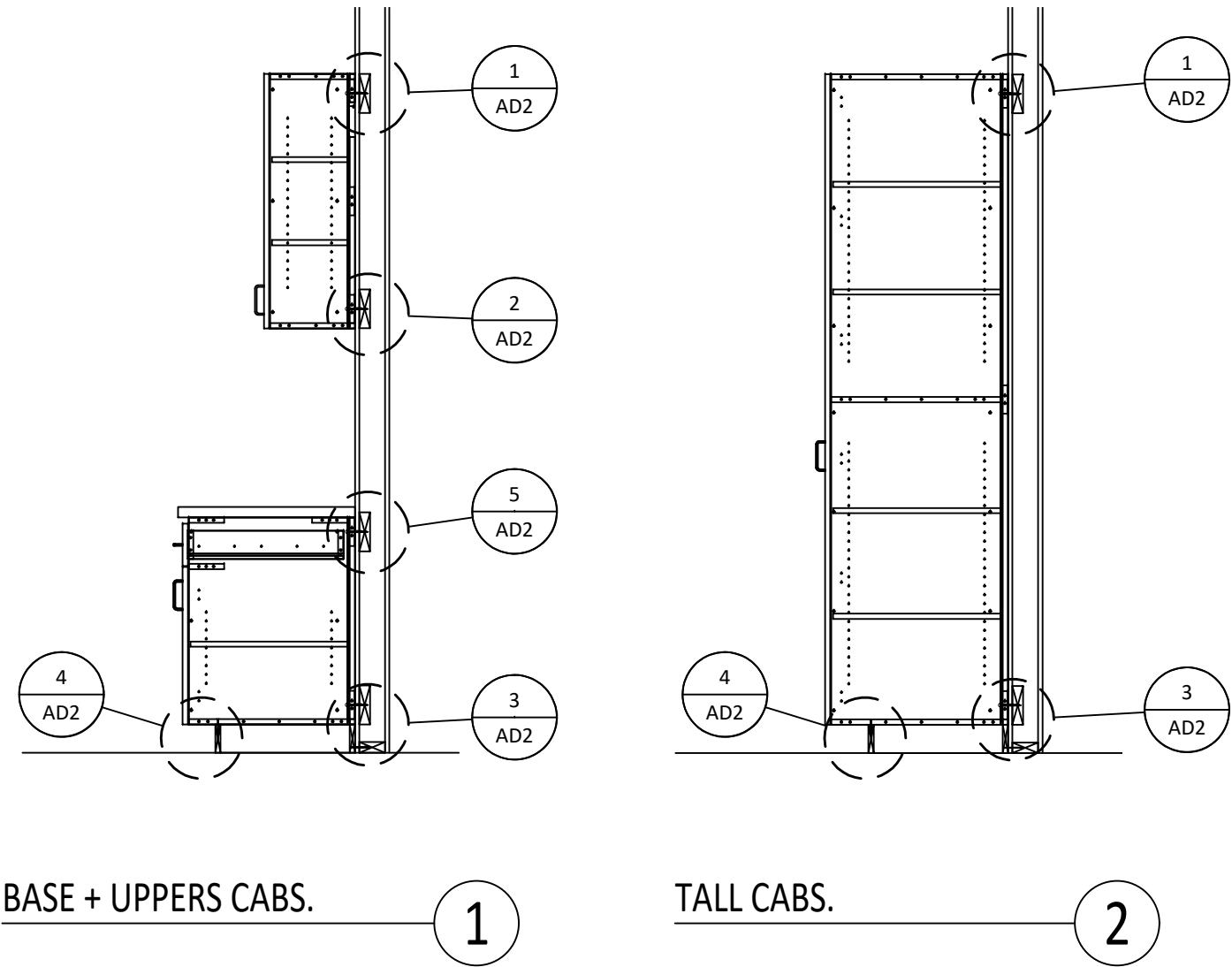
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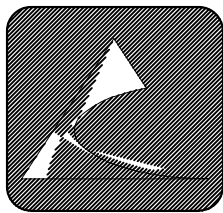
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REVISION	DATE
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REVISION	SHEET
DRAWN BY	VBASE
Eric Drawings	

NOTE: THE PRODUCTS SHOWN ON THIS PAGE DO NOT DIRECTLY REPRESENT PRODUCTS THAT WILL BE PROVIDED FOR THIS PROJECT. THE ITEMS SHOWN ON THIS PAGE ARE FOR REFERENCE ONLY.



TYP. CABINET ANCHORAGE



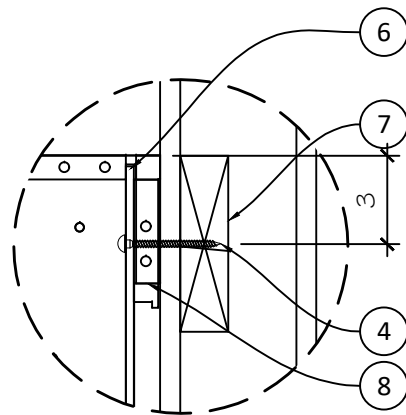
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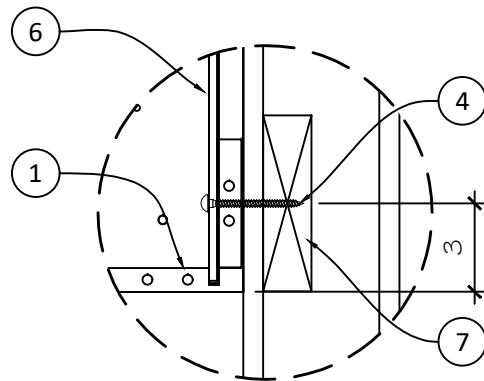
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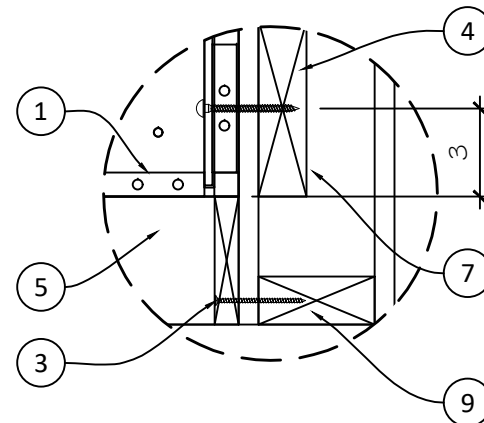
REVISION	DATE
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Eric Drawings	



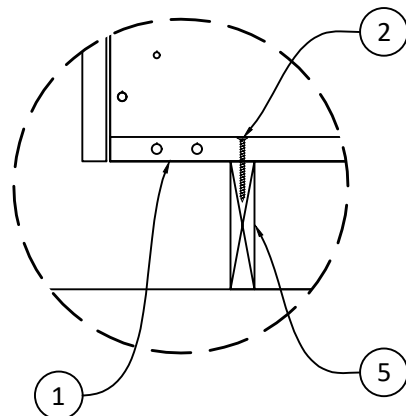
UPPER/TALL TOP 1



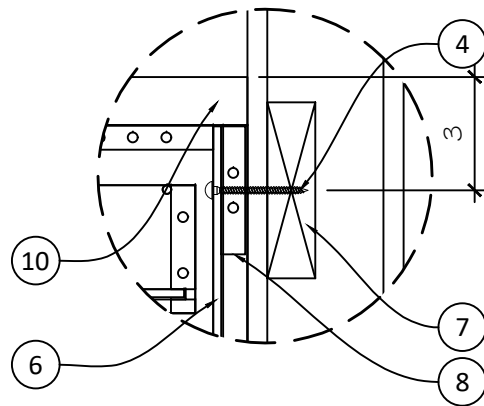
UPPER - BOTTOM 2



TOE KICK - BACK 3



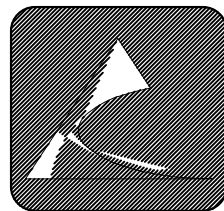
TOE KICK - FRONT 4



BASE/TOP 5

KEYNOTES

- 1 CABINET BOTTOM
- 2 #8 X 2" F.H SCREWS
- 3 #8 X 3" F.H. SCREWS @ 24" O.C.
- 4 #14 X 3" ROUND WASHER HEAD @ 16" O.C.
- 5 TOE-KICK
- 6 1/4" CABINET BACK
- 7 BACKING BY G.C.
- 8 3/4" X 4" NAILER
- 9 FLOOR PLATE
- 10 COUNTERTOP



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Handle	Handle Rod 128mm
Drawer System	Wood Drawer Box

REVISION	DATE
REVISION	9/22/22
REVISION	SHEET
DRAWN BY	AD2
Eric Drawings	

Product Shipping Manifest



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Room Name: Room 1									
Qty	Product Name	Item Number	Product Comments	Width	Height	Depth	SWING	FE	
1	Tall 1 Door	#1.01		23.5	84	25	L		
		(4) Tall Adj Shelf	(128) Dowel 8x42mm (3) Drawer Slide Accuride 3832_C20 (Pair) (2) Hafele self-adhesive Door buffer Dia 6mm (16) Hafele White Shelf Support (1) Handle Rod_128mm (4) Hinge BLUM 110deg Full Overlay Knock-In (4) Hinge Plate BLUM Wing 3mm Expando						
1	Tall Fridge Cabinet	#1.02		39	84	25			
		(1) Tall Adj Shelf	(1) Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000 (2) Blum Aventos HK-S Front Fixing Bracket - Knock-In (20) Dowel 8x42mm (2) Hafele self-adhesive Door buffer Dia 6mm (4) Hafele White Shelf Support (1) Handle Rod_128mm						
1	Base 3 Drawer	#1.03		30	34.5	22.5			
			(60) Dowel 8x42mm (3) Drawer Slide Accuride 3832_C20 (Pair) (12) Hafele self-adhesive Door buffer Dia 6mm (3) Handle Rod_128mm						
1	Base 3 Drawer	#1.04		30	34.5	22.5			
			(60) Dowel 8x42mm (3) Drawer Slide Accuride 3832_C20 (Pair) (12) Hafele self-adhesive Door buffer Dia 6mm (3) Handle Rod_128mm						
1	Base 3 Drawer	#1.05		30	34.5	22.5			
			(60) Dowel 8x42mm (3) Drawer Slide Accuride 3832_C20 (Pair) (12) Hafele self-adhesive Door buffer Dia 6mm (3) Handle Rod_128mm						

Product Shipping Manifest



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

1	Upper 1 Door	#1.06	30	30	16
 (2) Upper Adj Shelf			(1) Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150 (1) Blum Aventos HF Cover Plate - White (1) Blum Aventos HF Lever Arm Set 560-710 (20) Dowel 8x42mm (4) Hafele self-adhesive Door buffer Dia 6mm (8) Hafele White Shelf Support (1) Handle Rod_128mm (2) Hinge BLUM 110deg Full Overlay Knock-In (4) Hinge Plate BLUM Wing 3mm Expando (2) Hinge_Blum_Bi_Fold		
1	Upper 1 Door	#1.07	30	30	16
 (2) Upper Adj Shelf			(1) Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150 (1) Blum Aventos HF Cover Plate - White (1) Blum Aventos HF Lever Arm Set 560-710 (20) Dowel 8x42mm (4) Hafele self-adhesive Door buffer Dia 6mm (8) Hafele White Shelf Support (1) Handle Rod_128mm (2) Hinge BLUM 110deg Full Overlay Knock-In (4) Hinge Plate BLUM Wing 3mm Expando (2) Hinge_Blum_Bi_Fold		
1	Upper 1 Door	#1.08	30	30	16
 (2) Upper Adj Shelf			(1) Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150 (1) Blum Aventos HF Cover Plate - White (1) Blum Aventos HF Lever Arm Set 560-710 (20) Dowel 8x42mm (4) Hafele self-adhesive Door buffer Dia 6mm (8) Hafele White Shelf Support (1) Handle Rod_128mm (2) Hinge BLUM 110deg Full Overlay Knock-In (4) Hinge Plate BLUM Wing 3mm Expando (2) Hinge_Blum_Bi_Fold		
1	Countertop Straight	#1.28	91.75	1.5	24
					

Product Shipping Manifest



Project Name: MV Demonstration
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1	Toe Kick Base	#1.30	(14) Dowel 8x42mm	27.75	4	23
						
1	Toe Kick Base	#1.31	(20) Dowel 8x42mm	89.5	4	20.5
						

Product Summary - Single Products



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Work Order: 1234_MV Demo New Casework

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<u>Qty</u>	<u>Product Name</u>	<u>Item Number</u>	<u>Product Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>	<u>QtyShipped</u>	<u>QtyReceived</u>	
1	Tall 1 Door	#1.01		23.5	84	25			
1	Tall Fridge Cabinet	#1.02		39	84	25			
1	Base 3 Drawer	#1.03		30	34.5	22.5			
1	Base 3 Drawer	#1.04		30	34.5	22.5			
1	Base 3 Drawer	#1.05		30	34.5	22.5			
1	Upper 1 Door	#1.06		30	30	16			
1	Upper 1 Door	#1.07		30	30	16			
1	Upper 1 Door	#1.08		30	30	16			
1	Countertop Straight	#1.28		91.75	1.5	24			
1	Toe Kick Base	#1.30		27.75	4	23			
1	Toe Kick Base	#1.31		89.5	4	20.5			

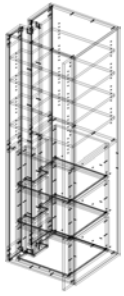
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.01	Tall 1 Door	1	W 23.5 x D 25 x H 84	

Qty	Hardware Part Name	Prompts
128	Dowel 8x42mm	Door Swing: Left
3	Drawer Slide Accuride 3832_C20 (Pair)	Adj Shelves: 4
2	Hafele self-adhesive Door buffer Dia 6mm	
16	Hafele White Shelf Support	
1	Handle Rod_128mm	
4	Hinge BLUM 110deg Full Overlay Knock-In	
4	Hinge Plate BLUM Wing 3mm Expando	



Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Filler Return	.6875 Core PL1-PL1 Grain	4.5	80	0.0312 ABS Decorative
1	Tall Left Door	.6875 Core PL1-PL1 Grain	23.25	79.9375	0.0312 ABS Decorative
1	Tall Bottom Nailer Left	Particle Board 0.75in	4	6.0625	
1	Tall Center Nailer Left	Particle Board 0.75in	4	6.0625	
1	Tall Top Nailer Left	Particle Board 0.75in	4	6.0625	
1	Tall Bottom Nailer Right	Particle Board 0.75in	4	10.4375	
1	Tall Center Nailer Right	Particle Board 0.75in	4	10.4375	
1	Tall Top Nailer Right	Particle Board 0.75in	4	10.4375	
1	Tall Back	White Melamine 0.25in 2S	6.5625	79	
1	Tall Back	White Melamine 0.25in 2S	10.9375	79	
3	Drawer Bottom	White Melamine 0.25in 2S	20	18.6875	
1	Notched Left Side	White Melamine 0.75in 2S	3.9375	78.5	
1	Notched Right Side	White Melamine 0.75in 2S	3.9375	78.5	
1	Notched Thick Back	White Melamine 0.75in 2S	5.4375	78.5	0.0312 ABS White
6	Cutout Drawer Back	White Melamine 0.75in 2S	11.9375	3.5	0.0312 ABS White
3	Drawer Back	White Melamine 0.75in 2S	11.9375	3.8125	0.0312 ABS White
3	Cutout Drawer Back	White Melamine 0.75in 2S	11.9375	7.5	0.0312 ABS White
3	Drawer Back	White Melamine 0.75in 2S	11.9375	8.1875	0.0312 ABS White
3	Drawer Sub Front	White Melamine 0.75in 2S	11.9375	19.5	0.0312 ABS White
3	Left Drawer Side	White Melamine 0.75in 2S	11.9375	19.6875	0.0312 ABS White
3	Right Drawer Side	White Melamine 0.75in 2S	11.9375	19.6875	0.0312 ABS White
4	Tall Adj Shelf	White Melamine 0.75in 2S	23.1875	21.9375	0.0312 ABS White
1	Tall Fixed Shelf	White Melamine 0.75in 2S	23.9375	22	0.0312 ABS White
1	Tall Bottom	White Melamine 0.75in 2S	25	22	0.0312 ABS White
1	Tall Top	White Melamine 0.75in 2S	25	22	0.0312 ABS White
1	Tall Left Side	White Melamine 0.75in 2S	25	80	0.0312 ABS White
1	Tall Right Side	White Melamine 0.75in 2S	25	80	0.0312 ABS White

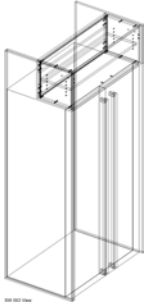
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.02	Tall Fridge Cabinet	1	W 39 x D 25 x H 84	

Qty	Hardware Part Name	Prompts
1	Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000	Adj Shelf: 1
2	Blum Aventos HK-S Front Fixing Bracket - Knock-In	
20	Dowel 8x42mm	
2	Hafele self-adhesive Door buffer Dia 6mm	
4	Hafele White Shelf Support	
1	Handle Rod_128mm	



Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Left Finished End Panel	.6875 Core PL1-PL1 Grain	25.8125	84	0.0312 ABS Decorative
1	Right Finished End Panel	.6875 Core PL1-PL1 Grain	25.8125	84	0.0312 ABS Decorative
1	Right Finished End Panel	.6875 Core PL1-PL1 Grain	25.875	84	0.0312 ABS Decorative
1	Lift Up Door	.6875 Core PL1-PL1 Grain	37.1875	13.9375	0.0312 ABS Decorative
1	Tall Bottom Nailer	Particle Board 0.75in	4	36	
1	Tall Top Nailer	Particle Board 0.75in	4	36	
1	Tall Back	White Melamine 0.25in 2S	36.5	13	
1	Tall Adj Shelf	White Melamine 0.75in 2S	11.375	35.9375	0.0312 ABS White
1	Tall Left Side	White Melamine 0.75in 2S	13.1875	14	0.0312 ABS White
1	Tall Right Side	White Melamine 0.75in 2S	13.1875	14	0.0312 ABS White
1	Tall Bottom	White Melamine 0.75in 2S	13.1875	36	0.0312 ABS White
1	Tall Top	White Melamine 0.75in 2S	13.1875	36	0.0312 ABS White

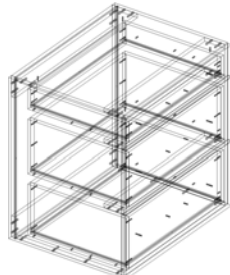
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.03	Base 3 Drawer	1	W 30 x D 22.5 x H 34.5	

Qty	Hardware Part Name	Prompts
60	Dowel 8x42mm	
3	Drawer Slide Accuride 3832_C20 (Pair)	
12	Hafele self-adhesive Door buffer Dia 6mm	
3	Handle Rod_128mm	



SW ISO View

Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Top Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	5.9375	0.0312 ABS Decorative
1	Bottom Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	12	0.0312 ABS Decorative
1	Second Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	12	0.0312 ABS Decorative
1	Base Bottom Nailer	Particle Board 0.75in	4	28.5	
1	Base Top Nailer	Particle Board 0.75in	4	28.5	
3	Drawer Bottom	White Melamine 0.25in 2S	26.5	18.6875	
1	Base Back	White Melamine 0.25in 2S	29	30.5	
1	Left Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
3	Base Front Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Base Rear Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Base Bottom	White Melamine 0.75in 2S	21.4375	28.5	0.0312 ABS White
1	Base Left Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White
1	Base Right Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White

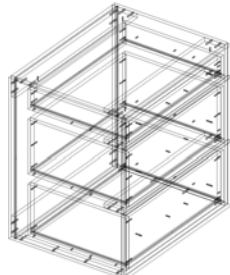
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.04	Base 3 Drawer	1	W 30 x D 22.5 x H 34.5	

Qty	Hardware Part Name	Prompts
60	Dowel 8x42mm	
3	Drawer Slide Accuride 3832_C20 (Pair)	
12	Hafele self-adhesive Door buffer Dia 6mm	
3	Handle Rod_128mm	



Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Top Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	5.9375	0.0312 ABS Decorative
1	Bottom Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	12	0.0312 ABS Decorative
1	Second Drawer Front	.6875 Core PL1-PL1 Grain	29.8125	12	0.0312 ABS Decorative
1	Base Bottom Nailer	Particle Board 0.75in	4	28.5	
1	Base Top Nailer	Particle Board 0.75in	4	28.5	
3	Drawer Bottom	White Melamine 0.25in 2S	26.5	18.6875	
1	Base Back	White Melamine 0.25in 2S	29	30.5	
1	Left Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
3	Base Front Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Base Rear Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Base Bottom	White Melamine 0.75in 2S	21.4375	28.5	0.0312 ABS White
1	Base Left Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White
1	Base Right Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White

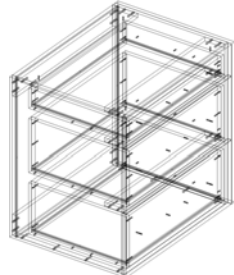
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.05	Base 3 Drawer	1	W 30 x D 22.5 x H 34.5	

Qty	Hardware Part Name	Prompts
60	Dowel 8x42mm	
3	Drawer Slide Accuride 3832_C20 (Pair)	
12	Hafele self-adhesive Door buffer Dia 6mm	
3	Handle Rod_128mm	



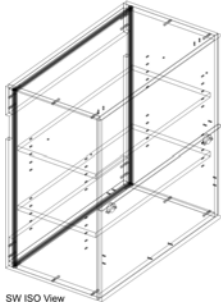
SW ISO View

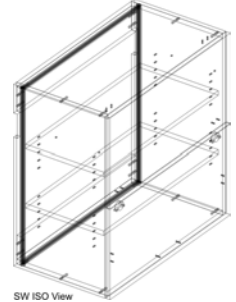
Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Right Finished End Panel	.6875 Core PL1-PL1 Grain	23.375	30.5	0.0312 ABS Decorative
1	Top Drawer Front	.6875 Core PL1-PL1 Grain	29.75	5.9375	0.0312 ABS Decorative
1	Bottom Drawer Front	.6875 Core PL1-PL1 Grain	29.75	12	0.0312 ABS Decorative
1	Second Drawer Front	.6875 Core PL1-PL1 Grain	29.75	12	0.0312 ABS Decorative
1	Base Bottom Nailer	Particle Board 0.75in	4	28.5	
1	Base Top Nailer	Particle Board 0.75in	4	28.5	
3	Drawer Bottom	White Melamine 0.25in 2S	26.5	18.6875	
1	Base Back	White Melamine 0.25in 2S	29	30.5	
1	Left Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	3.8125	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	3.8125	26	0.0312 ABS White
3	Base Front Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Base Rear Stretcher	White Melamine 0.75in 2S	4	28.5	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	9.75	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	9.75	26	0.0312 ABS White
1	Left Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Right Drawer Side	White Melamine 0.75in 2S	10.1875	19.6875	0.0312 ABS White
1	Drawer Back	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Drawer Sub Front	White Melamine 0.75in 2S	10.1875	26	0.0312 ABS White
1	Base Bottom	White Melamine 0.75in 2S	21.4375	28.5	0.0312 ABS White
1	Base Left Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White
1	Base Right Side	White Melamine 0.75in 2S	22.5	30.5	0.0312 ABS White

Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

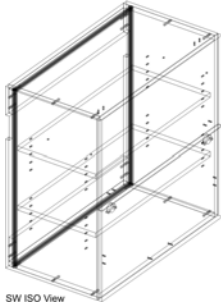
Item#	Description	Qty	Dimensions	Comments	
1.06	Upper 1 Door	1	W 30 x D 16 x H 30		
Qty Hardware Part Name		Prompts			
1	Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150	Adj Shelves: 2			
1	Blum Aventos HF Cover Plate - White	Bottom Finished: Yes			
1	Blum Aventos HF Lever Arm Set 560-710				
20	Dowel 8x42mm				
4	Hafele self-adhesive Door buffer Dia 6mm				
8	Hafele White Shelf Support				
1	Handle Rod_128mm				
2	Hinge BLUM 110deg Full Overlay Knock-In				
4	Hinge Plate BLUM Wing 3mm Expando				
2	Hinge_Blum_Bi_Fold				
 SW ISO View					
Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Upper Bottom Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
1	Upper Top Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
2	Upper Adj Shelf	.6875 Core PL2-PL2 Grain	13.6875	28.4375	0.0312 ABS White
1	Upper Bottom	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Top	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Left Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Upper Right Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Upper Back	.6875 Core PL2-PL2 Grain	29	29	
2	Lift Up Door	.6875 Core PL2-PL2 Grain	29.8125	14.875	0.0312 ABS Decorative

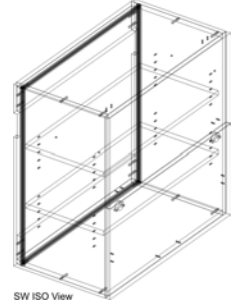


Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

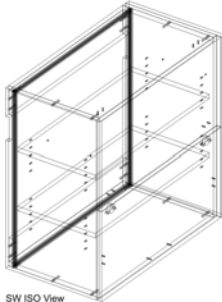
Item#	Description	Qty	Dimensions	Comments	
1.07	Upper 1 Door	1	W 30 x D 16 x H 30		
Qty		Hardware Part Name		Prompts	
1	Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150			Adj Shelves: 2	
1	Blum Aventos HF Cover Plate - White			Bottom Finished: Yes	
1	Blum Aventos HF Lever Arm Set 560-710				
20	Dowel 8x42mm				
4	Hafele self-adhesive Door buffer Dia 6mm				
8	Hafele White Shelf Support				
1	Handle Rod_128mm				
2	Hinge BLUM 110deg Full Overlay Knock-In				
4	Hinge Plate BLUM Wing 3mm Expando				
2	Hinge_Blum_Bi_Fold				
					
SW ISO View					
Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Upper Bottom Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
1	Upper Top Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
2	Upper Adj Shelf	.6875 Core PL2-PL2 Grain	13.6875	28.4375	0.0312 ABS White
1	Upper Bottom	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Top	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Left Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Upper Right Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Upper Back	.6875 Core PL2-PL2 Grain	29	29	
2	Lift Up Door	.6875 Core PL2-PL2 Grain	29.8125	14.875	0.0312 ABS Decorative

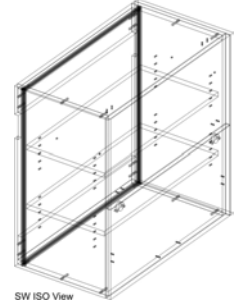


Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

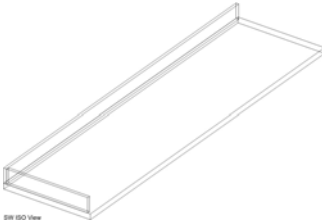
Item#	Description	Qty	Dimensions	Comments	
1.08	Upper 1 Door	1	W 30 x D 16 x H 30		
Qty	Hardware Part Name	Prompts			
1	Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150	Adj Shelves: 2 Bottom Finished: Yes 			
1	Blum Aventos HF Cover Plate - White				
1	Blum Aventos HF Lever Arm Set 560-710				
20	Dowel 8x42mm				
4	Hafele self-adhesive Door buffer Dia 6mm				
8	Hafele White Shelf Support				
1	Handle Rod_128mm				
2	Hinge BLUM 110deg Full Overlay Knock-In				
4	Hinge Plate BLUM Wing 3mm Expando				
2	Hinge_Blum_Bi_Fold				
Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Upper Bottom Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
1	Upper Top Nailer	.6875 Core PL2-PL2 Grain	4	28.5	
2	Upper Adj Shelf	.6875 Core PL2-PL2 Grain	13.6875	28.4375	0.0312 ABS White
1	Upper Bottom	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Top	.6875 Core PL2-PL2 Grain	16	28.5	0.0312 ABS White
1	Upper Left Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Upper Right Side	.6875 Core PL2-PL2 Grain	16	30	0.0312 ABS White
1	Right Finished End Panel	.6875 Core PL2-PL2 Grain	16.875	30	0.0312 ABS Decorative
1	Upper Back	.6875 Core PL2-PL2 Grain	29	29	
2	Lift Up Door	.6875 Core PL2-PL2 Grain	29.75	14.875	0.0312 ABS Decorative



Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments	
1.28	Countertop Straight	1	W 91.75 x D 24 x H 1.5	Prompts 	
Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Back Splash Left	0.75in (20mm) Stone	4	22.5	
1	Back Splash	0.75in (20mm) Stone	4	91	
1	Countertop	1.5in (40mm) Stone	91.75	24	

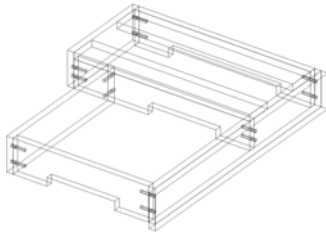
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.30	Toe Kick Base	1	W 27.75 x D 23 x H 4	

Qty	Hardware Part Name	Prompts
14	Dowel 8x42mm	



SW ISO View

Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Finished Front	.6875 Core PL1-PL1 Grain	4	28.75	
1	Left Cleat	Particle Board 0.75in	2.9375	20.75	
1	Right Cleat	Particle Board 0.75in	2.9375	20.75	
1	Notch Left Sleeper	Particle Board 0.75in	3.25	20.75	
1	Sub Back	Particle Board 0.75in	4	10.875	
1	Left Sleeper	Particle Board 0.75in	4	16	
1	Notch Left Sub Back	Particle Board 0.75in	4	16.875	
1	Right Sleeper	Particle Board 0.75in	4	20.75	
1	Sub Front	Particle Board 0.75in	4	27.75	

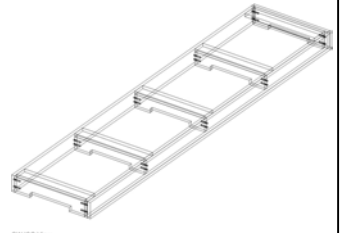
Product Detail Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Item#	Description	Qty	Dimensions	Comments
1.31	Toe Kick Base	1	W 89.5 x D 20.5 x H 4	

Qty	Hardware Part Name	Prompts
20	Dowel 8x42mm	



SW ISO View

Qty	Part Name	Material Name	Cut Width	Cut Length	Edgebanding
1	Finished Right Side	.6875 Core PL1-PL1 Grain	4	20.5	
1	Finished Front	.6875 Core PL1-PL1 Grain	4	89.5	
1	Cleat 1	Particle Board 0.75in	2.9375	18.25	
1	Cleat 2	Particle Board 0.75in	2.9375	18.25	
1	Cleat 3	Particle Board 0.75in	2.9375	18.25	
1	Left Cleat	Particle Board 0.75in	2.9375	18.25	
1	Right Cleat	Particle Board 0.75in	2.9375	18.25	
1	Sleeper 1	Particle Board 0.75in	3.25	18.25	
1	Sleeper 2	Particle Board 0.75in	3.25	18.25	
1	Sleeper 3	Particle Board 0.75in	3.25	18.25	
1	Left Sleeper	Particle Board 0.75in	4	18.25	
1	Right Sleeper	Particle Board 0.75in	4	18.25	
1	Sub Back	Particle Board 0.75in	4	88.75	
1	Sub Front	Particle Board 0.75in	4	88.75	

Subassembly List Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

Room Name - Room 1					
Tall 1 Door	Item - #1.01	Qty-1	Product Comments -		
<u>Subassembly Name</u>			<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u> <u>Depth</u>
Finished Faces			Left Door	23.3125	80 0.75
Inner Drawers				22	38.875 23.9375
Shelf Adj				22	38.875 23.9375
Scribe Filler				4.5	84 25
Cabinet Notch Center			Cabinet Modifications	23.5	84 25
Vertical Splitter			Vertical Splitter	22	0.75 23.9375
Wood Drawer Box			Bottom Drawer	22	11.9375 21.4375
Wood Drawer Box			Second Drawer	22	11.9375 21.4375
Wood Drawer Box			Third Drawer	22	11.9375 21.4375
Tall Fridge Cabinet	Item - #1.02	Qty-1	Product Comments -		
<u>Subassembly Name</u>			<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u> <u>Depth</u>
Component Doors			Flap Door	36	12.5 0.75
Shelf Adj				36	12.5 12.125
Applied Panel				37.5	84 25
Applied Panel				37.5	84 25
Fridge				37.5	70 25
Finished Faces			Flap Door	37.25	14 0.75
Finished Faces			Left Applied End	25.875	84 0.75
Finished Faces			Right Applied End	25.875	84 0.75
Finished Faces			Right Applied End	25.875	84 0.75
Base 3 Drawer	Item - #1.03	Qty-1	Product Comments -		
<u>Subassembly Name</u>			<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u> <u>Depth</u>
Wood Drawer Box			Top Drawer Box	28.5	3.875 21.4375
Wood Drawer Box			Second Drawer Box	28.5	10.25 21.4375
Wood Drawer Box			Bottom Drawer Box	28.5	9.8125 21.4375
Finished Faces			Top Drawer Front	29.875	6 0.75
Finished Faces			Second Drawer Front	29.875	12.0625 0.75
Finished Faces			Bottom Drawer Front	29.875	12.0625 0.75
Drawer Stretcher				28.5	0.75 21.4375
Drawer Stretcher				28.5	0.75 21.4375
Base 3 Drawer	Item - #1.05	Qty-1	Product Comments -		
<u>Subassembly Name</u>			<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u> <u>Depth</u>
Wood Drawer Box			Top Drawer Box	28.5	3.875 21.4375
Wood Drawer Box			Second Drawer Box	28.5	10.25 21.4375

Subassembly List Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Wood Drawer Box	Bottom Drawer Box	28.5	9.8125	21.4375
Finished Faces	Top Drawer Front	29.8125	6	0.75
Finished Faces	Second Drawer Front	29.8125	12.0625	0.75
Finished Faces	Bottom Drawer Front	29.8125	12.0625	0.75
Drawer Stretcher		28.5	0.75	21.4375
Drawer Stretcher		28.5	0.75	21.4375
Applied Panel	Right Applied End	30	34.5	22.5
Finished Faces	Right Applied End	23.375	30.5	0.75
Upper 1 Door	Item - #1.06	Qty-1	Product Comments -	
<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Component Doors	Flap Door	28.5	28.5	0.75
Shelf Adj		28.5	28.5	14.4375
Finished Faces	Flap Door	29.875	14.9375	0.75
Finished Faces	Flap Door	29.875	14.9375	0.75
Upper 1 Door	Item - #1.07	Qty-1	Product Comments -	
<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Component Doors	Flap Door	28.5	28.5	0.75
Shelf Adj		28.5	28.5	14.4375
Finished Faces	Flap Door	29.875	14.9375	0.75
Finished Faces	Flap Door	29.875	14.9375	0.75
Upper 1 Door	Item - #1.08	Qty-1	Product Comments -	
<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Component Doors	Flap Door	28.5	28.5	0.75
Shelf Adj		28.5	28.5	14.4375
Applied Panel	Right Applied End	30	30	16
Finished Faces	Flap Door	29.8125	14.9375	0.75
Finished Faces	Flap Door	29.8125	14.9375	0.75
Finished Faces	Right Applied End	16.875	30	0.75
Countertop Straight	Item - #1.28	Qty-1	Product Comments -	
<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Countertop With Miters		91.75	1.5	24
Base 3 Drawer	Item - #1.29	Qty-1	Product Comments -	
<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Wood Drawer Box	Top Drawer Box	28.5	3.875	21.4375
Wood Drawer Box	Second Drawer Box	28.5	10.25	21.4375
Wood Drawer Box	Bottom Drawer Box	28.5	9.8125	21.4375

Subassembly List Report



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework

<u>Subassembly Name</u>	<u>Subassembly Comments</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>
Finished Faces		29.875	6	0.75
Finished Faces		29.875	12.0625	0.75
Finished Faces		29.875	12.0625	0.75
Drawer Stretcher		28.5	0.75	21.4375
Drawer Stretcher		28.5	0.75	21.4375

Door and Drawer Front Detail Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Room Name: Room 1				
	<u>Qty</u>	<u>Part Name</u>	<u>Material</u>	<u>Cut Width</u> <u>Cut Length</u>
Item# 1.01 Qty: 1 Tall 1 Door				
Subassembly: Left Door	Qty: 1	W 23.3125 x H 80 x D 0.75		
Tall Left Door	Qty: 1	.6875 Core PL1-PL1 Grain		23.25 x 79.9375
Subassembly: Flap Door	Qty: 0	W 36 x H 12.5 x D 0.75		
Subassembly: Flap Door	Qty: 1	W 37.25 x H 14 x D 0.75		
Lift Up Door	Qty: 1	.6875 Core PL1-PL1 Grain		37.1875 x 13.9375
Subassembly: Left Applied End	Qty: 1	W 25.875 x H 84 x D 0.75		
Left Finished End Panel	Qty: 1	.6875 Core PL1-PL1 Grain		25.8125 x 84
Subassembly: Right Applied End	Qty: 2	W 25.875 x H 84 x D 0.75		
Right Finished End Panel	Qty: 1	.6875 Core PL1-PL1 Grain		25.875 x 84
Right Finished End Panel	Qty: 1	.6875 Core PL1-PL1 Grain		25.8125 x 84
Item# 1.03 Qty: 1 Base 3 Drawer				
Subassembly: Bottom Drawer Front	Qty: 1	W 29.875 x H 12.0625 x D 0.75		
Bottom Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.8125 x 12
Subassembly: Second Drawer Front	Qty: 1	W 29.875 x H 12.0625 x D 0.75		
Second Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.8125 x 12
Subassembly: Top Drawer Front	Qty: 1	W 29.875 x H 6 x D 0.75		
Top Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.8125 x 5.9375
Item# 1.05 Qty: 1 Base 3 Drawer				
Subassembly: Bottom Drawer Front	Qty: 1	W 29.8125 x H 12.0625 x D 0.75		
Bottom Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.75 x 12
Subassembly: Right Applied End	Qty: 1	W 23.375 x H 30.5 x D 0.75		
Right Finished End Panel	Qty: 1	.6875 Core PL1-PL1 Grain		23.375 x 30.5
Subassembly: Second Drawer Front	Qty: 1	W 29.8125 x H 12.0625 x D 0.75		
Second Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.75 x 12
Subassembly: Top Drawer Front	Qty: 1	W 29.8125 x H 6 x D 0.75		
Top Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain		29.75 x 5.9375
Subassembly: Flap Door	Qty: 0	W 28.5 x H 28.5 x D 0.75		
Subassembly: Flap Door	Qty: 2	W 29.875 x H 14.9375 x D 0.75		
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid		29.8125 x 14.875
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid		29.8125 x 14.875

Door and Drawer Front Detail Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Subassembly: Flap Door	Qty: 0	W 28.5 x H 28.5 x D 0.75	
Subassembly: Flap Door	Qty: 2	W 29.875 x H 14.9375 x D 0.75	
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid	29.8125 x 14.875
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid	29.8125 x 14.875
Subassembly: Flap Door	Qty: 0	W 28.5 x H 28.5 x D 0.75	
Subassembly: Flap Door	Qty: 2	W 29.8125 x H 14.9375 x D 0.75	
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid	29.75 x 14.875
Lift Up Door	Qty: 1	.6875 Core PL2-PL2 Solid	29.75 x 14.875
Subassembly: Right Applied End	Qty: 1	W 16.875 x H 30 x D 0.75	
Right Finished End Panel	Qty: 1	.6875 Core PL2-PL2 Solid	16.875 x 30
Item# 1.29 Qty: 1 Base 3 Drawer			
Subassembly:	Qty: 1	W 29.875 x H 6 x D 0.75	
Top Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain	29.8125 x 5.9375
Subassembly:	Qty: 2	W 29.875 x H 12.0625 x D 0.75	
Bottom Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain	29.8125 x 12
Second Drawer Front	Qty: 1	.6875 Core PL1-PL1 Grain	29.8125 x 12

Drawer Box List Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Room Name: Room 1						
<u>Qty</u>	<u>Subassembly Name</u>	<u>Width</u>	<u>Height</u>	<u>Depth</u>	<u>Item Number</u>	<u>Comments</u>
1	Wood Drawer Box	27.5	10.25	21.4375	#1.03	Second Drawer Box
1	Wood Drawer Box	27.5	9.8125	21.4375	#1.03	Bottom Drawer Box
1	Wood Drawer Box	27.5	3.875	21.4375	#1.05	Top Drawer Box
1	Wood Drawer Box	27.5	10.25	21.4375	#1.05	Second Drawer Box
1	Wood Drawer Box	27.5	9.8125	21.4375	#1.05	Bottom Drawer Box
1	Wood Drawer Box	27.5	3.875	21.4375	#1.03	Top Drawer Box
1	Wood Drawer Box	27.5	9.8125	21.4375	#1.29	Bottom Drawer Box
1	Wood Drawer Box	27.5	3.875	21.4375	#1.29	Top Drawer Box
1	Wood Drawer Box	27.5	10.25	21.4375	#1.29	Second Drawer Box
1	Wood Drawer Box	21	11.9375	21.4375	#1.01	Second Drawer
1	Wood Drawer Box	21	11.9375	21.4375	#1.01	Third Drawer
1	Wood Drawer Box	21	11.9375	21.4375	#1.01	Bottom Drawer

Master Cut Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Material - .6875 Core PL1-PL1 Grain					
<u>Qty</u>	<u>Part Name</u>	<u>Cut Width</u>	<u>Cut Length</u>	<u>Edgebanding</u>	<u>Item Number List</u>
1	Lift Up Door	37.1875 x	13.9375	0.0312 ABS Decorative	#1.02(1)
2	Bottom Drawer Front	29.8125 x	12	0.0312 ABS Decorative	#1.03(1) #1.29(1)
2	Second Drawer Front	29.8125 x	12	0.0312 ABS Decorative	#1.03(1) #1.29(1)
2	Top Drawer Front	29.8125 x	5.9375	0.0312 ABS Decorative	#1.03(1) #1.29(1)
1	Bottom Drawer Front	29.75 x	12	0.0312 ABS Decorative	#1.05(1)
1	Second Drawer Front	29.75 x	12	0.0312 ABS Decorative	#1.05(1)
1	Top Drawer Front	29.75 x	5.9375	0.0312 ABS Decorative	#1.05(1)
1	Right Finished End Panel	25.875 x	84	0.0312 ABS Decorative,	#1.02(1)
1	Left Finished End Panel	25.8125 x	84	0.0312 ABS Decorative,	#1.02(1)
1	Right Finished End Panel	25.8125 x	84	0.0312 ABS Decorative,	#1.02(1)
1	Right Finished End Panel	23.375 x	30.5	0.0312 ABS Decorative,	#1.05(1)
1	Tall Left Door	23.25 x	79.9375	0.0312 ABS Decorative	#1.01(1)
1	Filler Return	4.5 x	80	0.0312 ABS Decorative	#1.01(1)
1	Finished Front	4 x	89.5		#1.31(1)
1	Finished Front	4 x	28.75		#1.30(1)
1	Finished Right Side	4 x	20.5		#1.31(1)
Total Qty in Material Group - 19				Material Group Sq. Ft. - 91.53	

Material - .6875 Core PL2-PL2 Solid					
<u>Qty</u>	<u>Part Name</u>	<u>Cut Width</u>	<u>Cut Length</u>	<u>Edgebanding</u>	<u>Item Number List</u>
4	Lift Up Door	29.8125 x	14.875	0.0312 ABS Decorative	#1.06(2) #1.07(2)
2	Lift Up Door	29.75 x	14.875	0.0312 ABS Decorative	#1.08(2)
3	Upper Back	29 x	29		#1.06(1) #1.07(1) #1.08(1)
1	Right Finished End Panel	16.875 x	30	0.0312 ABS Decorative,	#1.08(1)
3	Upper Left Side	16 x	30	0.0312 ABS White,	#1.06(1) #1.07(1) #1.08(1)
3	Upper Right Side	16 x	30	0.0312 ABS White,	#1.06(1) #1.07(1) #1.08(1)
3	Upper Bottom	16 x	28.5	0.0312 ABS White	#1.06(1) #1.07(1) #1.08(1)
3	Upper Top	16 x	28.5	0.0312 ABS White	#1.06(1) #1.07(1) #1.08(1)
6	Upper Adj Shelf	13.6875 x	28.4375	0.0312 ABS White	#1.06(2) #1.07(2) #1.08(2)
3	Upper Bottom Nailer	4 x	28.5		#1.06(1) #1.07(1) #1.08(1)
3	Upper Top Nailer	4 x	28.5		#1.06(1) #1.07(1) #1.08(1)
Total Qty in Material Group - 34				Material Group Sq. Ft. - 99.31	

Master Cut Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Material - Particle Board 0.75in					
<u>Qty</u>	<u>Part Name</u>	<u>Cut Width</u>	<u>Cut Length</u>	<u>Edgebanding</u>	<u>Item Number List</u>
1	Sub Back	4 x	88.75		#1.31(1)
1	Sub Front	4 x	88.75		#1.31(1)
1	Tall Bottom Nailer	4 x	36		#1.02(1)
1	Tall Top Nailer	4 x	36		#1.02(1)
3	Base Bottom Nailer	4 x	28.5		#1.03(1) #1.05(1) #1.29(1)
3	Base Top Nailer	4 x	28.5		#1.03(1) #1.05(1) #1.29(1)
1	Sub Front	4 x	27.75		#1.30(1)
1	Right Sleeper	4 x	20.75		#1.30(1)
1	Left Sleeper	4 x	18.25		#1.31(1)
1	Right Sleeper	4 x	18.25		#1.31(1)
1	Notch Left Sub Back	4 x	16.875		#1.30(1)
1	Left Sleeper	4 x	16		#1.30(1)
1	Sub Back	4 x	10.875		#1.30(1)
1	Tall Bottom Nailer Right	4 x	10.4375		#1.01(1)
1	Tall Center Nailer Right	4 x	10.4375		#1.01(1)
1	Tall Top Nailer Right	4 x	10.4375		#1.01(1)
1	Tall Bottom Nailer Left	4 x	6.0625		#1.01(1)
1	Tall Center Nailer Left	4 x	6.0625		#1.01(1)
1	Tall Top Nailer Left	4 x	6.0625		#1.01(1)
1	Notch Left Sleeper	3.25 x	20.75		#1.30(1)
1	Sleeper 1	3.25 x	18.25		#1.31(1)
1	Sleeper 2	3.25 x	18.25		#1.31(1)
1	Sleeper 3	3.25 x	18.25		#1.31(1)
1	Left Cleat	2.9375 x	20.75		#1.30(1)
1	Right Cleat	2.9375 x	20.75		#1.30(1)
1	Cleat 1	2.9375 x	18.25		#1.31(1)
1	Cleat 2	2.9375 x	18.25		#1.31(1)
1	Cleat 3	2.9375 x	18.25		#1.31(1)
1	Left Cleat	2.9375 x	18.25		#1.31(1)
1	Right Cleat	2.9375 x	18.25		#1.31(1)
Total Qty in Material Group - 34					Material Group Sq. Ft. - 21.05

Master Cut Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Material - White Melamine 0.25in 2S					
<u>Qty</u>	<u>Part Name</u>	<u>Cut Width</u>	<u>Cut Length</u>	<u>Edgebanding</u>	<u>Item Number List</u>
1	Tall Back	36.5 x	13		#1.02(1)
3	Base Back	29 x	30.5		#1.03(1) #1.05(1) #1.29(1)
9	Drawer Bottom	26.5 x	18.6875		#1.03(3) #1.05(3) #1.29(3)
3	Drawer Bottom	20 x	18.6875		#1.01(3)
1	Tall Back	10.9375 x	79		#1.01(1)
1	Tall Back	6.5625 x	79		#1.01(1)
Total Qty in Material Group - 18					Material Group Sq. Ft. - 70.09

Master Cut Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Material - White Melamine 0.75in 2S					
<u>Qty</u>	<u>Part Name</u>	<u>Cut Width</u>	<u>Cut Length</u>	<u>Edgebanding</u>	<u>Item Number List</u>
1	Tall Left Side	25 x 80		0.0312 ABS White	#1.01(1)
1	Tall Right Side	25 x 80		0.0312 ABS White	#1.01(1)
1	Tall Bottom	25 x 22		0.0312 ABS White	#1.01(1)
1	Tall Top	25 x 22		0.0312 ABS White	#1.01(1)
1	Tall Fixed Shelf	23.9375 x 22		0.0312 ABS White	#1.01(1)
4	Tall Adj Shelf	23.1875 x 21.9375		0.0312 ABS White	#1.01(4)
3	Base Left Side	22.5 x 30.5		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Base Right Side	22.5 x 30.5		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Base Bottom	21.4375 x 28.5		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
1	Tall Bottom	13.1875 x 36		0.0312 ABS White	#1.02(1)
1	Tall Top	13.1875 x 36		0.0312 ABS White	#1.02(1)
1	Tall Left Side	13.1875 x 14		0.0312 ABS White	#1.02(1)
1	Tall Right Side	13.1875 x 14		0.0312 ABS White	#1.02(1)
3	Left Drawer Side	11.9375 x 19.6875		0.0312 ABS White	#1.01(3)
3	Right Drawer Side	11.9375 x 19.6875		0.0312 ABS White	#1.01(3)
3	Drawer Sub Front	11.9375 x 19.5		0.0312 ABS White	#1.01(3)
3	Drawer Back	11.9375 x 8.1875		0.0312 ABS White	#1.01(3)
3	Cutout Drawer Back	11.9375 x 7.5		0.0312 ABS White	#1.01(3)
3	Drawer Back	11.9375 x 3.8125		0.0312 ABS White	#1.01(3)
6	Cutout Drawer Back	11.9375 x 3.5		0.0312 ABS White	#1.01(6)
1	Tall Adj Shelf	11.375 x 35.9375		0.0312 ABS White	#1.02(1)
3	Drawer Back	10.1875 x 26		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Drawer Sub Front	10.1875 x 26		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Left Drawer Side	10.1875 x 19.6875		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Right Drawer Side	10.1875 x 19.6875		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Drawer Back	9.75 x 26		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Drawer Sub Front	9.75 x 26		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Left Drawer Side	9.75 x 19.6875		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Right Drawer Side	9.75 x 19.6875		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
1	Notched Thick Back	5.4375 x 78.5		0.0312 ABS White	#1.01(1)
9	Base Front Stretcher	4 x 28.5		0.0312 ABS White	#1.03(3) #1.05(3) #1.29(3)
3	Base Rear Stretcher	4 x 28.5		0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
1	Notched Left Side	3.9375 x 78.5			#1.01(1)

Master Cut Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

1	Notched Right Side	3.9375 x 78.5		#1.01(1)
3	Drawer Back	3.8125 x 26	0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Drawer Sub Front	3.8125 x 26	0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Left Drawer Side	3.8125 x 19.6875	0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
3	Right Drawer Side	3.8125 x 19.6875	0.0312 ABS White	#1.03(1) #1.05(1) #1.29(1)
Total Qty in Material Group - 98				Material Group Sq. Ft. - 189.70

Sheet Stock Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Totals - by Batch				
<u>Qty</u>	<u>Thickness</u>	<u>Material Name</u>	<u>Material Code</u>	<u>Sheet Size</u>
8	0.75	.6875 Core PL1-PL1 Grain		48 x 96
6	0.75	.6875 Core PL2-PL2 Solid		48 x 96
2	0.75	Particle Board 0.75in		48 x 96
6	0.25	White Melamine 0.25in 2S		49 x 97
8	0.75	White Melamine 0.75in 2S		49 x 97
Optimized Nested Panel Totals - by Batch				
<u>Qty</u>	<u>Thickness</u>	<u>Material Name</u>		<u>Sheet Size</u>
5	0.75	.6875 Core PL1-PL1 Grain		48 x 96
4	0.75	.6875 Core PL2-PL2 Solid		48 x 96
1	0.75	Particle Board 0.75in		48 x 96
3	0.25	White Melamine 0.25in 2S		49 x 97
7	0.75	White Melamine 0.75in 2S		49 x 97
Optimized Sawing Panel Totals - by Batch				
<u>Qty</u>	<u>Thickness</u>	<u>Material Name</u>		<u>Sheet Size</u>
3	0.75	.6875 Core PL1-PL1 Grain		48 x 96
2	0.75	.6875 Core PL2-PL2 Solid		48 x 96
1	0.75	Particle Board 0.75in		48 x 96
3	0.25	White Melamine 0.25in 2S		49 x 97
1	0.75	White Melamine 0.75in 2S		49 x 97

Edgeband Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

<u>Thickness</u>	<u>Edgebanding Material</u>	<u>Lin. Ft.</u>
0.0312	0.0312 ABS Decorative	187' 0"
0.0312	0.0312 ABS White	242' 10"

Hardware Report



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Hardware Summary

<u>Qty</u>	<u>Hardware Name:</u>	<u>Hardware Code</u>	<u>Dimensions</u>	<u>Item Number (Qty)</u>
3	Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150			#1.06(1) #1.07(1) #1.08(1)
3	Blum Aventos HF Cover Plate - White			#1.06(1) #1.07(1) #1.08(1)
3	Blum Aventos HF Lever Arm Set 560-710			#1.06(1) #1.07(1) #1.08(1)
1	Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000			#1.02(1)
2	Blum Aventos HK-S Front Fixing Bracket - Knock-In			#1.02(2)
422	Dowel 8x42mm			#1.01(128) #1.02(20) #1.03(60) #1.05(60) #1.06(20) #1.07(20) #1.08(20) #1.29(60) #1.30(14) #1.31(20)
12	Drawer Slide Accuride 3832_C20 (Pair)			#1.01(3) #1.03(3) #1.05(3) #1.29(3)
52	Hafele self-adhesive Door buffer Dia 6mm			#1.01(2) #1.02(2) #1.03(12) #1.05(12) #1.06(4) #1.07(4) #1.08(4) #1.29(12)
44	Hafele White Shelf Support			#1.01(16) #1.02(4) #1.06(8) #1.07(8) #1.08(8)
14	Handle Rod_128mm			#1.01(1) #1.02(1) #1.03(3) #1.05(3) #1.06(1) #1.07(1) #1.08(1) #1.29(3)
10	Hinge BLUM 110deg Full Overlay Knock-In			#1.01(4) #1.06(2) #1.07(2) #1.08(2)
16	Hinge Plate BLUM Wing 3mm Expando			#1.01(4) #1.06(4) #1.07(4) #1.08(4)
6	Hinge_Blum_Bi_Fold			#1.06(2) #1.07(2) #1.08(2)

Nesting Optimization Summary



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Material Totals				
Qty	Thickness	Material Name	Width x Length	Location
5	0.75	.6875 Core PL1-PL1 Grain	48 x 96	no location data entered..
4	0.75	.6875 Core PL2-PL2 Solid	48 x 96	no location data entered..
1	0.75	Particle Board 0.75in	48 x 96	no location data entered..
3	0.25	White Melamine 0.25in 2S	49 x 97	no location data entered..
7	0.75	White Melamine 0.75in 2S	49 x 97	no location data entered..

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 1	Qty: 1	Material: Particle Board 0.75in [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11001	File Barcode:	
Part Index # - 1	Sub Back	Item # - 1.31	4 x 88.75 -
Part Index # - 2	Sub Front	Item # - 1.31	4 x 88.75 -
Part Index # - 3	Tall Bottom Nailer	Item # - 1.02	4 x 36 -
Part Index # - 4	Tall Top Nailer	Item # - 1.02	4 x 36 -
Part Index # - 5	Base Bottom Nailer	Item # - 1.29	4 x 28.5 -
Part Index # - 6	Base Top Nailer	Item # - 1.29	4 x 28.5 -
Part Index # - 7	Base Top Nailer	Item # - 1.03	4 x 28.5 -
Part Index # - 8	Base Bottom Nailer	Item # - 1.05	4 x 28.5 -
Part Index # - 9	Base Bottom Nailer	Item # - 1.03	4 x 28.5 -
Part Index # - 10	Base Top Nailer	Item # - 1.05	4 x 28.5 -
Part Index # - 11	Sub Front	Item # - 1.30	4 x 27.75 -
Part Index # - 12	Right Sleeper	Item # - 1.30	4 x 20.75 -
Part Index # - 13	Left Sleeper	Item # - 1.31	4 x 18.25 -
Part Index # - 14	Right Sleeper	Item # - 1.31	4 x 18.25 -
Part Index # - 15	Notch Left Sub Back	Item # - 1.30	4 x 16.875 -
Part Index # - 16	Notch Left Sleeper	Item # - 1.30	3.25 x 20.75 -
Part Index # - 17	Left Sleeper	Item # - 1.30	4 x 16 -
Part Index # - 18	Right Cleat	Item # - 1.30	2.9375 x 20.75 -
Part Index # - 19	Left Cleat	Item # - 1.30	2.9375 x 20.75 -
Part Index # - 20	Sleeper 2	Item # - 1.31	3.25 x 18.25 -
Part Index # - 21	Sleeper 1	Item # - 1.31	3.25 x 18.25 -
Part Index # - 22	Sleeper 3	Item # - 1.31	3.25 x 18.25 -
Part Index # - 23	Cleat 1	Item # - 1.31	2.9375 x 18.25 -
Part Index # - 24	Cleat 2	Item # - 1.31	2.9375 x 18.25 -
Part Index # - 25	Right Cleat	Item # - 1.31	2.9375 x 18.25 -
Part Index # - 26	Cleat 3	Item # - 1.31	2.9375 x 18.25 -
Part Index # - 27	Left Cleat	Item # - 1.31	2.9375 x 18.25 -
Part Index # - 28	Sub Back	Item # - 1.30	4 x 10.875 -
Part Index # - 29	Tall Bottom Nailer Right	Item # - 1.01	4 x 10.4375 -
Part Index # - 30	Tall Center Nailer Right	Item # - 1.01	4 x 10.4375 -
Part Index # - 31	Tall Top Nailer Right	Item # - 1.01	4 x 10.4375 -
Part Index # - 32	Tall Center Nailer Left	Item # - 1.01	4 x 6.0625 -
Part Index # - 33	Tall Bottom Nailer Left	Item # - 1.01	4 x 6.0625 -
Part Index # - 34	Tall Top Nailer Left	Item # - 1.01	4 x 6.0625 -
Sheet #: 2	Qty: 1	Material: .6875 Core PL2-PL2 Solid [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11003	File Barcode:	
Part Index # - 1	Upper Back	Item # - 1.07	29 x 29 -
Part Index # - 2	Upper Back	Item # - 1.06	29 x 29 -

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Part Index # - 3	Upper Back	Item # - 1.08	29 x 29	-
Part Index # - 4	Right Finished End Panel	Item # - 1.08	16.875 x 30	-
Part Index # - 5	Upper Left Side	Item # - 1.07	16 x 30	-
Part Index # - 6	Upper Right Side	Item # - 1.07	16 x 30	-
Part Index # - 7	Upper Bottom Nailer	Item # - 1.07	4 x 28.5	-
Sheet #: 3 Qty: 1 Material: .6875 Core PL2-PL2 Solid [48 x 96] Location: no location data entered...				
Batch: B1		Filename: B11005	File Barcode:	
Part Index # - 1	Upper Left Side	Item # - 1.06	16 x 30	-
Part Index # - 2	Upper Right Side	Item # - 1.06	16 x 30	-
Part Index # - 3	Upper Right Side	Item # - 1.08	16 x 30	-
Part Index # - 4	Upper Left Side	Item # - 1.08	16 x 30	-
Part Index # - 5	Upper Bottom	Item # - 1.07	16 x 28.5	-
Part Index # - 6	Upper Bottom	Item # - 1.06	16 x 28.5	-
Part Index # - 7	Upper Adj Shelf	Item # - 1.07	13.6875 x 28.4375	-
Part Index # - 8	Upper Adj Shelf	Item # - 1.07	13.6875 x 28.4375	-
Part Index # - 9	Upper Adj Shelf	Item # - 1.08	13.6875 x 28.4375	-
Part Index # - 10	Upper Bottom Nailer	Item # - 1.06	4 x 28.5	-
Sheet #: 4 Qty: 1 Material: .6875 Core PL2-PL2 Solid [48 x 96] Location: no location data entered...				
Batch: B1		Filename: B11007	File Barcode:	
Part Index # - 1	Upper Top	Item # - 1.07	16 x 28.5	-
Part Index # - 2	Upper Top	Item # - 1.06	16 x 28.5	-
Part Index # - 3	Upper Top	Item # - 1.08	16 x 28.5	-
Part Index # - 4	Upper Bottom	Item # - 1.08	16 x 28.5	-
Part Index # - 5	Lift Up Door	Item # - 1.07	29.8125 x 14.875	-
Part Index # - 6	Lift Up Door	Item # - 1.07	29.8125 x 14.875	-
Part Index # - 7	Lift Up Door	Item # - 1.06	29.8125 x 14.875	-
Part Index # - 8	Lift Up Door	Item # - 1.06	29.8125 x 14.875	-
Part Index # - 9	Upper Adj Shelf	Item # - 1.06	13.6875 x 28.4375	-
Part Index # - 10	Upper Top Nailer	Item # - 1.06	4 x 28.5	-
Sheet #: 5 Qty: 1 Material: .6875 Core PL2-PL2 Solid [48 x 96] Location: no location data entered...				
Batch: B1		Filename: B11009	File Barcode:	
Part Index # - 1	Lift Up Door	Item # - 1.08	29.75 x 14.875	-
Part Index # - 2	Lift Up Door	Item # - 1.08	29.75 x 14.875	-
Part Index # - 3	Upper Adj Shelf	Item # - 1.06	13.6875 x 28.4375	-
Part Index # - 4	Upper Adj Shelf	Item # - 1.08	13.6875 x 28.4375	-
Part Index # - 5	Upper Top Nailer	Item # - 1.07	4 x 28.5	-
Part Index # - 6	Upper Bottom Nailer	Item # - 1.08	4 x 28.5	-
Part Index # - 7	Upper Top Nailer	Item # - 1.08	4 x 28.5	-

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 6	Qty: 1	Material: .6875 Core PL1-PL1 Grain [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11011	File Barcode:	
Part Index # - 1	Right Finished End Panel	Item # - 1.02	25.875 x 84 -
Part Index # - 2	Finished Front	Item # - 1.31	4 x 89.5 -
Part Index # - 3	Filler Return	Item # - 1.01	4.5 x 80 -
Part Index # - 4	Finished Front	Item # - 1.30	4 x 28.75 -
Part Index # - 5	Finished Right Side	Item # - 1.31	4 x 20.5 -
Sheet #: 7	Qty: 1	Material: .6875 Core PL1-PL1 Grain [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11013	File Barcode:	
Part Index # - 1	Left Finished End Panel	Item # - 1.02	25.8125 x 84 -
Sheet #: 8	Qty: 1	Material: .6875 Core PL1-PL1 Grain [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11015	File Barcode:	
Part Index # - 1	Right Finished End Panel	Item # - 1.02	25.8125 x 84 -
Sheet #: 9	Qty: 1	Material: .6875 Core PL1-PL1 Grain [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11017	File Barcode:	
Part Index # - 1	Tall Left Door	Item # - 1.01	23.25 x 79.9375 -
Part Index # - 2	Right Finished End Panel	Item # - 1.05	23.375 x 30.5 -
Part Index # - 3	Lift Up Door	Item # - 1.02	37.1875 x 13.9375 -
Sheet #: 10	Qty: 1	Material: .6875 Core PL1-PL1 Grain [48 x 96]	Location: no location data entered...
Batch: B1	Filename: B11019	File Barcode:	
Part Index # - 1	Bottom Drawer Front	Item # - 1.29	29.8125 x 12 -
Part Index # - 2	Second Drawer Front	Item # - 1.29	29.8125 x 12 -
Part Index # - 3	Top Drawer Front	Item # - 1.29	29.8125 x 5.9375 -
Part Index # - 4	Bottom Drawer Front	Item # - 1.03	29.8125 x 12 -
Part Index # - 5	Second Drawer Front	Item # - 1.03	29.8125 x 12 -
Part Index # - 6	Top Drawer Front	Item # - 1.03	29.8125 x 5.9375 -
Part Index # - 7	Bottom Drawer Front	Item # - 1.05	29.75 x 12 -
Part Index # - 8	Second Drawer Front	Item # - 1.05	29.75 x 12 -
Part Index # - 9	Top Drawer Front	Item # - 1.05	29.75 x 5.9375 -
Sheet #: 11	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11021	File Barcode:	
Part Index # - 1	Tall Left Side	Item # - 1.01	25 x 80 -
Part Index # - 2	Base Right Side	Item # - 1.29	22.5 x 30.5 -
Part Index # - 3	Base Left Side	Item # - 1.29	22.5 x 30.5 -
Part Index # - 4	Base Left Side	Item # - 1.05	22.5 x 30.5 -
Part Index # - 5	Left Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 6	Drawer Back	Item # - 1.01	11.9375 x 3.8125 -

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 12	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11023	File Barcode:	
Part Index # - 1	Tall Right Side	Item # - 1.01	25 x 80 -
Part Index # - 2	Base Left Side	Item # - 1.03	22.5 x 30.5 -
Part Index # - 3	Base Right Side	Item # - 1.05	22.5 x 30.5 -
Part Index # - 4	Base Right Side	Item # - 1.03	22.5 x 30.5 -
Part Index # - 5	Left Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 6	Drawer Back	Item # - 1.01	11.9375 x 3.8125 -
Sheet #: 13	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11025	File Barcode:	
Part Index # - 1	Base Bottom	Item # - 1.29	21.4375 x 28.5 -
Part Index # - 2	Base Bottom	Item # - 1.05	21.4375 x 28.5 -
Part Index # - 3	Base Bottom	Item # - 1.03	21.4375 x 28.5 -
Part Index # - 4	Tall Top	Item # - 1.01	25 x 22 -
Part Index # - 5	Tall Bottom	Item # - 1.01	25 x 22 -
Part Index # - 6	Tall Fixed Shelf	Item # - 1.01	23.9375 x 22 -
Part Index # - 7	Drawer Back	Item # - 1.29	10.1875 x 26 -
Part Index # - 8	Drawer Back	Item # - 1.05	9.75 x 26 -
Part Index # - 9	Drawer Back	Item # - 1.01	11.9375 x 8.1875 -
Part Index # - 10	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Part Index # - 11	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Part Index # - 12	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Part Index # - 13	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Part Index # - 14	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Part Index # - 15	Cutout Drawer Back	Item # - 1.01	11.9375 x 3.5 -
Sheet #: 14	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11027	File Barcode:	
Part Index # - 1	Tall Adj Shelf	Item # - 1.01	23.1875 x 21.9375 -
Part Index # - 2	Tall Adj Shelf	Item # - 1.01	23.1875 x 21.9375 -
Part Index # - 3	Tall Adj Shelf	Item # - 1.01	23.1875 x 21.9375 -
Part Index # - 4	Tall Adj Shelf	Item # - 1.01	23.1875 x 21.9375 -
Part Index # - 5	Tall Bottom	Item # - 1.02	13.1875 x 36 -
Part Index # - 6	Tall Top	Item # - 1.02	13.1875 x 36 -
Part Index # - 7	Tall Adj Shelf	Item # - 1.02	11.375 x 35.9375 -
Part Index # - 8	Drawer Back	Item # - 1.03	10.1875 x 26 -
Part Index # - 9	Drawer Back	Item # - 1.05	10.1875 x 26 -
Part Index # - 10	Right Drawer Side	Item # - 1.29	10.1875 x 19.6875 -
Part Index # - 11	Cutout Drawer Back	Item # - 1.01	11.9375 x 7.5 -

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 15	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11029	File Barcode:	
Part Index # - 1	Notched Thick Back	Item # - 1.01	5.4375 x 78.5 -
Part Index # - 2	Notched Right Side	Item # - 1.01	3.9375 x 78.5 -
Part Index # - 3	Notched Left Side	Item # - 1.01	3.9375 x 78.5 -
Part Index # - 4	Drawer Sub Front	Item # - 1.05	10.1875 x 26 -
Part Index # - 5	Drawer Sub Front	Item # - 1.29	10.1875 x 26 -
Part Index # - 6	Drawer Sub Front	Item # - 1.03	10.1875 x 26 -
Part Index # - 7	Drawer Sub Front	Item # - 1.29	9.75 x 26 -
Part Index # - 8	Drawer Sub Front	Item # - 1.05	9.75 x 26 -
Part Index # - 9	Drawer Sub Front	Item # - 1.03	9.75 x 26 -
Part Index # - 10	Drawer Back	Item # - 1.03	9.75 x 26 -
Part Index # - 11	Drawer Back	Item # - 1.29	9.75 x 26 -
Part Index # - 12	Right Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 13	Left Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 14	Base Front Stretcher	Item # - 1.29	4 x 28.5 -
Part Index # - 15	Base Front Stretcher	Item # - 1.29	4 x 28.5 -
Part Index # - 16	Base Front Stretcher	Item # - 1.05	4 x 28.5 -
Part Index # - 17	Cutout Drawer Back	Item # - 1.01	11.9375 x 7.5 -

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 16	Qty: 1	Material: White Melamine 0.75in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11031	File Barcode:	
Part Index # - 1	Right Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 2	Right Drawer Side	Item # - 1.01	11.9375 x 19.6875 -
Part Index # - 3	Drawer Sub Front	Item # - 1.01	11.9375 x 19.5 -
Part Index # - 4	Drawer Sub Front	Item # - 1.01	11.9375 x 19.5 -
Part Index # - 5	Drawer Sub Front	Item # - 1.01	11.9375 x 19.5 -
Part Index # - 6	Left Drawer Side	Item # - 1.05	10.1875 x 19.6875 -
Part Index # - 7	Left Drawer Side	Item # - 1.29	10.1875 x 19.6875 -
Part Index # - 8	Right Drawer Side	Item # - 1.05	10.1875 x 19.6875 -
Part Index # - 9	Right Drawer Side	Item # - 1.03	10.1875 x 19.6875 -
Part Index # - 10	Left Drawer Side	Item # - 1.03	10.1875 x 19.6875 -
Part Index # - 11	Left Drawer Side	Item # - 1.29	9.75 x 19.6875 -
Part Index # - 12	Right Drawer Side	Item # - 1.29	9.75 x 19.6875 -
Part Index # - 13	Right Drawer Side	Item # - 1.03	9.75 x 19.6875 -
Part Index # - 14	Left Drawer Side	Item # - 1.05	9.75 x 19.6875 -
Part Index # - 15	Left Drawer Side	Item # - 1.03	9.75 x 19.6875 -
Part Index # - 16	Right Drawer Side	Item # - 1.05	9.75 x 19.6875 -
Part Index # - 17	Base Front Stretcher	Item # - 1.29	4 x 28.5 -
Part Index # - 18	Base Rear Stretcher	Item # - 1.29	4 x 28.5 -
Part Index # - 19	Base Rear Stretcher	Item # - 1.03	4 x 28.5 -
Part Index # - 20	Base Front Stretcher	Item # - 1.05	4 x 28.5 -
Part Index # - 21	Cutout Drawer Back	Item # - 1.01	11.9375 x 7.5 -

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 17 Qty: 1		Material: White Melamine 0.75in 2S [49 x 97]		Location: no location data entered...	
Batch: B1		Filename: B11033	File Barcode:		
Part Index # - 1	Tall Left Side	Item # - 1.02	13.1875 x 14	-	
Part Index # - 2	Tall Right Side	Item # - 1.02	13.1875 x 14	-	
Part Index # - 3	Base Front Stretcher	Item # - 1.05	4 x 28.5	-	
Part Index # - 4	Base Front Stretcher	Item # - 1.03	4 x 28.5	-	
Part Index # - 5	Base Front Stretcher	Item # - 1.03	4 x 28.5	-	
Part Index # - 6	Base Front Stretcher	Item # - 1.03	4 x 28.5	-	
Part Index # - 7	Base Rear Stretcher	Item # - 1.05	4 x 28.5	-	
Part Index # - 8	Drawer Sub Front	Item # - 1.05	3.8125 x 26	-	
Part Index # - 9	Drawer Sub Front	Item # - 1.29	3.8125 x 26	-	
Part Index # - 10	Drawer Sub Front	Item # - 1.03	3.8125 x 26	-	
Part Index # - 11	Drawer Back	Item # - 1.29	3.8125 x 26	-	
Part Index # - 12	Drawer Back	Item # - 1.05	3.8125 x 26	-	
Part Index # - 13	Drawer Back	Item # - 1.03	3.8125 x 26	-	
Part Index # - 14	Drawer Back	Item # - 1.01	11.9375 x 8.1875	-	
Part Index # - 15	Drawer Back	Item # - 1.01	11.9375 x 8.1875	-	
Part Index # - 16	Right Drawer Side	Item # - 1.29	3.8125 x 19.6875	-	
Part Index # - 17	Left Drawer Side	Item # - 1.29	3.8125 x 19.6875	-	
Part Index # - 18	Left Drawer Side	Item # - 1.05	3.8125 x 19.6875	-	
Part Index # - 19	Right Drawer Side	Item # - 1.03	3.8125 x 19.6875	-	
Part Index # - 20	Right Drawer Side	Item # - 1.05	3.8125 x 19.6875	-	
Part Index # - 21	Left Drawer Side	Item # - 1.03	3.8125 x 19.6875	-	
Part Index # - 22	Drawer Back	Item # - 1.01	11.9375 x 3.8125	-	
Sheet #: 18 Qty: 1		Material: White Melamine 0.25in 2S [49 x 97]		Location: no location data entered...	
Batch: B1		Filename: B11035	File Barcode:		
Part Index # - 1	Base Back	Item # - 1.29	29 x 30.5	-	
Part Index # - 2	Base Back	Item # - 1.05	29 x 30.5	-	
Part Index # - 3	Base Back	Item # - 1.03	29 x 30.5	-	
Part Index # - 4	Tall Back	Item # - 1.01	10.9375 x 79	-	
Part Index # - 5	Tall Back	Item # - 1.01	6.5625 x 79	-	

Nesting Optimization Summary: Sheet Details



Project Name: MV Demonstration

Work Order: 1234_MV Demo New Casework

Batch: B1

Sheet #: 19	Qty: 1	Material: White Melamine 0.25in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11037	File Barcode:	
Part Index # - 1	Drawer Bottom	Item # - 1.29	26.5 x 18.6875 -
Part Index # - 2	Drawer Bottom	Item # - 1.29	26.5 x 18.6875 -
Part Index # - 3	Drawer Bottom	Item # - 1.03	26.5 x 18.6875 -
Part Index # - 4	Drawer Bottom	Item # - 1.29	26.5 x 18.6875 -
Part Index # - 5	Drawer Bottom	Item # - 1.03	26.5 x 18.6875 -
Part Index # - 6	Drawer Bottom	Item # - 1.05	26.5 x 18.6875 -
Part Index # - 7	Drawer Bottom	Item # - 1.03	26.5 x 18.6875 -
Part Index # - 8	Drawer Bottom	Item # - 1.05	26.5 x 18.6875 -
Sheet #: 20	Qty: 1	Material: White Melamine 0.25in 2S [49 x 97]	Location: no location data entered...
Batch: B1	Filename: B11039	File Barcode:	
Part Index # - 1	Drawer Bottom	Item # - 1.05	26.5 x 18.6875 -
Part Index # - 2	Tall Back	Item # - 1.02	36.5 x 13 -
Part Index # - 3	Drawer Bottom	Item # - 1.01	20 x 18.6875 -
Part Index # - 4	Drawer Bottom	Item # - 1.01	20 x 18.6875 -
Part Index # - 5	Drawer Bottom	Item # - 1.01	20 x 18.6875 -

Work Order Summary



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Room Name: Room 1								
Item #	Quantity	Product Description	Product Comments	Width	Height	Depth	SWING	FE
1.01	1	Tall 1 Door		23.5	84	25	L	None
1.02	1	Tall Fridge Cabinet		39	84	25		None
1.03	1	Base 3 Drawer		30	34.5	22.5		None
1.04	1	Base 3 Drawer		30	34.5	22.5		None
1.05	1	Base 3 Drawer		30	34.5	22.5		None
1.06	1	Upper 1 Door		30	30	16		None
1.07	1	Upper 1 Door		30	30	16		None
1.08	1	Upper 1 Door		30	30	16		None
1.28	1	Countertop Straight		91.75	1.5	24		
1.30	1	Toe Kick Base		27.75	4	23		
1.31	1	Toe Kick Base		89.5	4	20.5		

Work Order Totals

Total Projects: 1 **Total Rooms: 1** **Total Products: 11**

Sheet Stock Totals (Optimized) by Batch

Qty - 8	Thick - 0.75	.6875 Core PL1-PL1 Grain	Sheet Size - 48 x 96
Qty - 6	Thick - 0.75	.6875 Core PL2-PL2 Grain	Sheet Size - 48 x 96
Qty - 2	Thick - 0.75	Particle Board 0.75in	Sheet Size - 48 x 96
Qty - 6	Thick - 0.25	White Melamine 0.25in 2S	Sheet Size - 49 x 97
Qty - 8	Thick - 0.75	White Melamine 0.75in 2S	Sheet Size - 49 x 97

Buyout Totals

Buyout Material - 0.75IN (20MM) STONE	Total Qty - 2	Sq. Ft. - 3.16
Buyout Material - 1.5IN (40MM) STONE	Total Qty - 1	Sq. Ft. - 15.29

Edgeband Totals

			Actual Lineal Feet	Trim 4 in Plus 5%
Thick - 0.0312	0.0312 ABS Decorative		Lin. Ft. - 187' 0"	Lin. Ft. - 224' 8"
Thick - 0.0312	0.0312 ABS White		Lin. Ft. - 242' 10"	Lin. Ft. - 297' 4"

Hardware Totals

Qty - 3	Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150
Qty - 3	Blum Aventos HF Cover Plate - White
Qty - 3	Blum Aventos HF Lever Arm Set 560-710
Qty - 1	Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000
Qty - 2	Blum Aventos HK-S Front Fixing Bracket - Knock-In

Work Order Summary



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Hardware Totals	
Qty - 422	Dowel 8x42mm
Qty - 12	Drawer Slide Accuride 3832_C20 (Pair)
Qty - 52	Hafele self-adhesive Door buffer Dia 6mm
Qty - 44	Hafele White Shelf Support
Qty - 14	Handle Rod_128mm
Qty - 10	Hinge BLUM 110deg Full Overlay Knock-In
Qty - 16	Hinge Plate BLUM Wing 3mm Expando
Qty - 6	Hinge_Blum_Bi_Fold

Nesting Optimization Report

Material Name: Particle Board 0.75in [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 1

Batch - B1

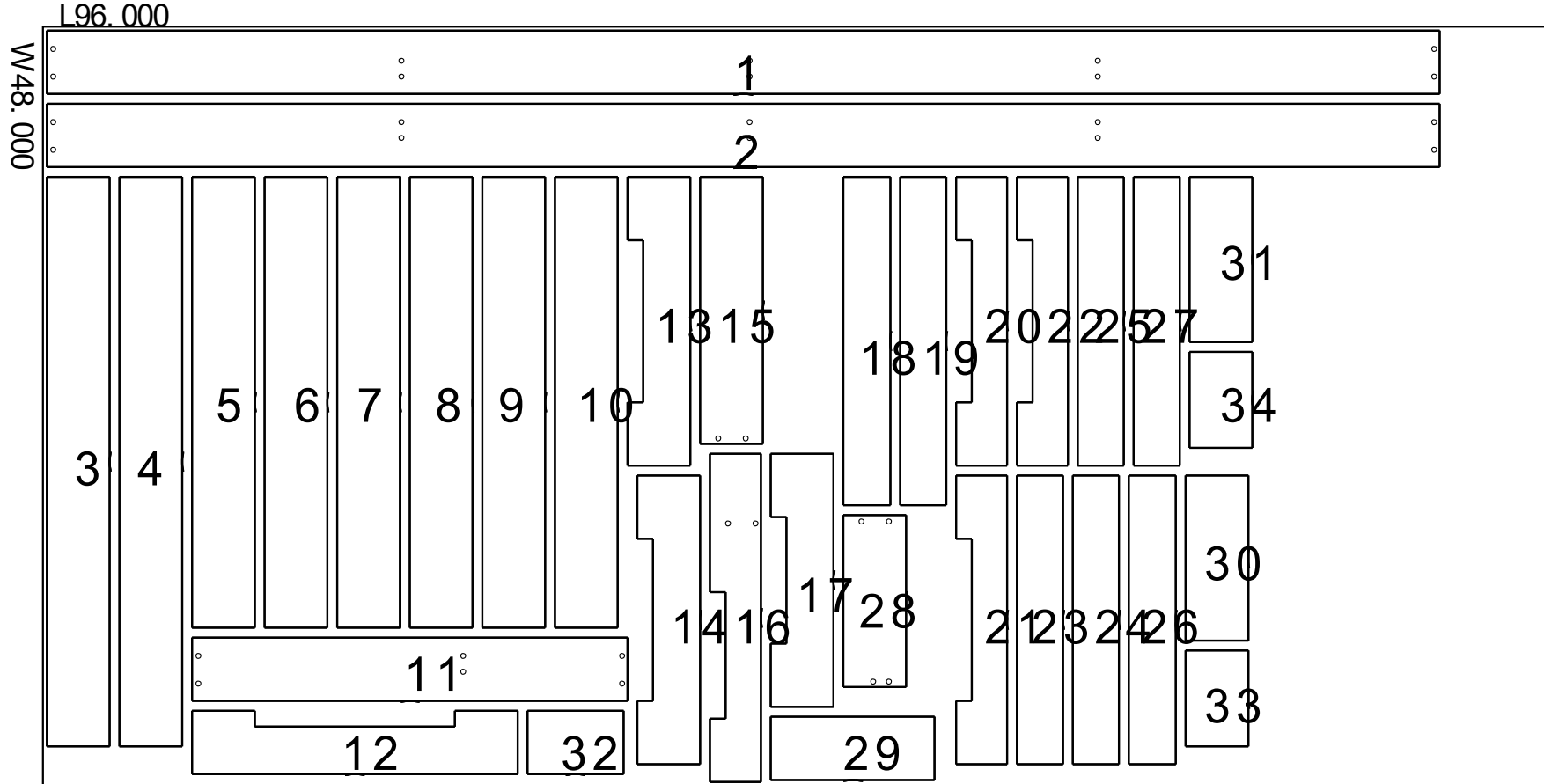
Face 5 File - B11001

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Sub Back	1.31		4	88.75	-	18	Right Cleat	1.30	✓	2.9375	20.75	-
2	Sub Front	1.31		4	88.75	-	19	Left Cleat	1.30	✓	2.9375	20.75	-
3	Tall Bottom Nailer	1.02	✓	4	36	-	20	Sleeper 2	1.31	✓	3.25	18.25	-
4	Tall Top Nailer	1.02	✓	4	36	-	21	Sleeper 1	1.31	✓	3.25	18.25	-
5	Base Bottom Nailer	1.29	✓	4	28.5	-	22	Sleeper 3	1.31	✓	3.25	18.25	-
6	Base Top Nailer	1.29	✓	4	28.5	-	23	Cleat 1	1.31	✓	2.9375	18.25	-
7	Base Top Nailer	1.03	✓	4	28.5	-	24	Cleat 2	1.31	✓	2.9375	18.25	-
8	Base Bottom Nailer	1.05	✓	4	28.5	-	25	Right Cleat	1.31	✓	2.9375	18.25	-

Nesting Optimization Report

Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
9	Base Bottom Nailer	1.03	✓	4	28.5	-	26	Cleat 3	1.31	✓	2.9375	18.25	-
10	Base Top Nailer	1.05	✓	4	28.5	-	27	Left Cleat	1.31	✓	2.9375	18.25	-
11	Sub Front	1.30		4	27.75	-	28	Sub Back	1.30	✓	4	10.875	-
12	Right Sleeper	1.30		4	20.75	-	29	Tall Bottom Nailer Right	1.01		4	10.4375	-
13	Left Sleeper	1.31	✓	4	18.25	-	30	Tall Center Nailer Right	1.01	✓	4	10.4375	-
14	Right Sleeper	1.31	✓	4	18.25	-	31	Tall Top Nailer Right	1.01	✓	4	10.4375	-
15	Notch Left Sub Back	1.30	✓	4	16.875	-	32	Tall Center Nailer Left	1.01		4	6.0625	-
16	Notch Left Sleeper	1.30	✓	3.25	20.75	-	33	Tall Bottom Nailer Left	1.01	✓	4	6.0625	-
17	Left Sleeper	1.30	✓	4	16	-	34	Tall Top Nailer Left	1.01	✓	4	6.0625	-

Nesting Optimization Report

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 2

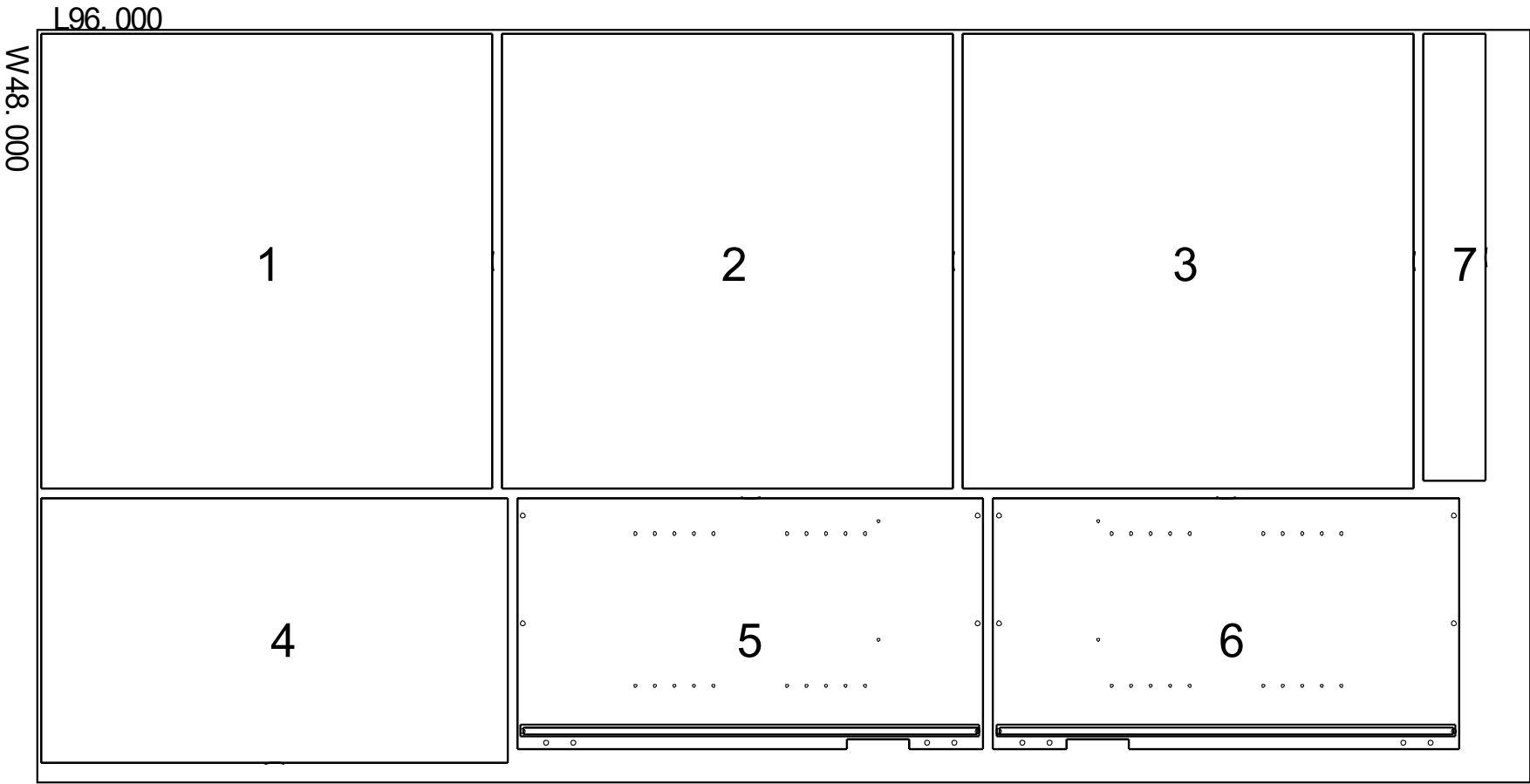
Batch - B1

Face 5 File - B11003

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Upper Back	1.07		29	29	-	5	Upper Left Side	1.07		16	30	-
2	Upper Back	1.06		29	29	-	6	Upper Right Side	1.07		16	30	-
3	Upper Back	1.08		29	29	-	7	Upper Bottom Nailer	1.07	✓	4	28.5	-
4	Right Finished End Panel	1.08		16.875	30	-							

Nesting Optimization Report

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 3

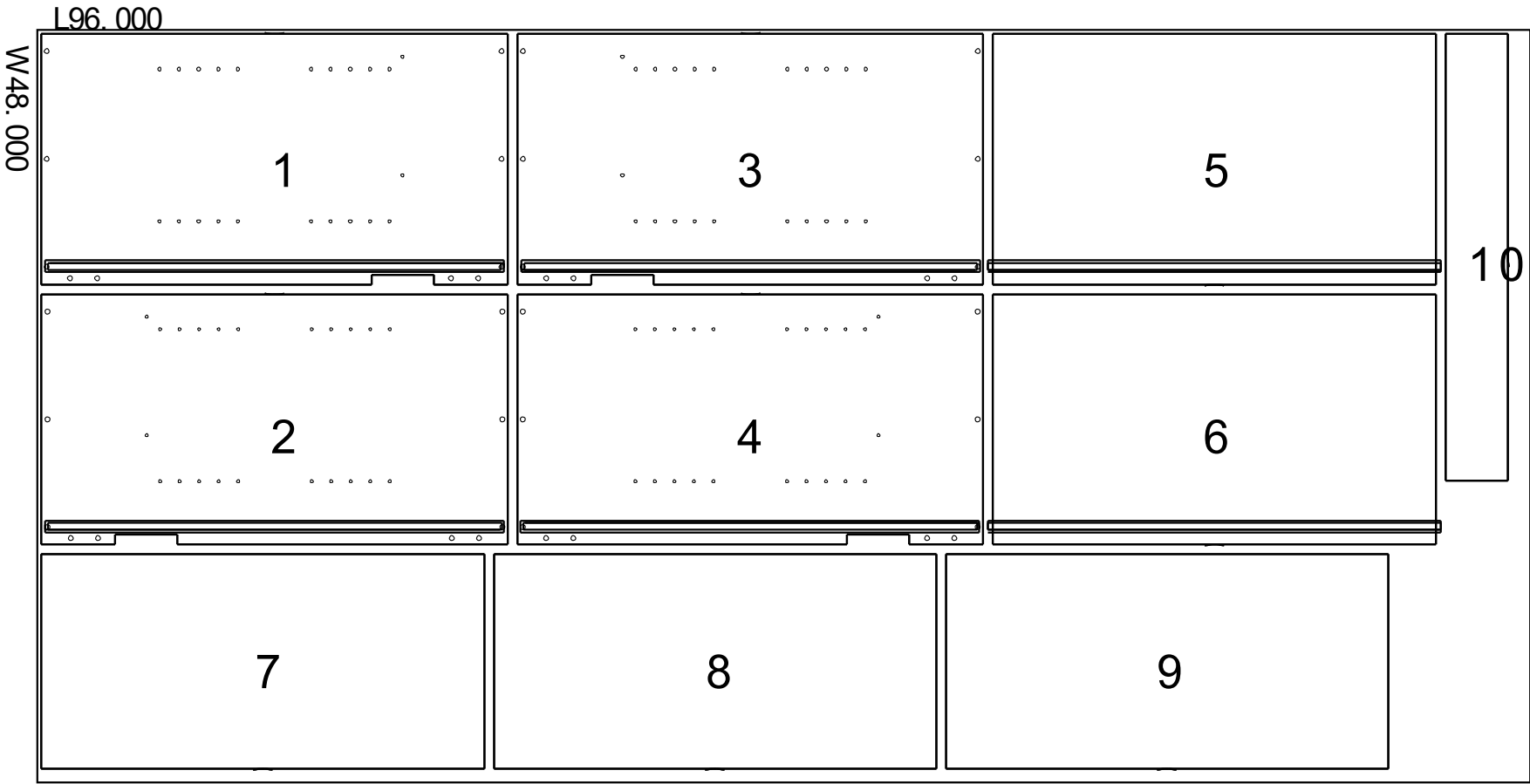
Batch - B1

Face 5 File - B11005

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Upper Left Side	1.06		16	30	-	6	Upper Bottom	1.06		16	28.5	-
2	Upper Right Side	1.06		16	30	-	7	Upper Adj Shelf	1.07		13.6875	28.4375	-
3	Upper Right Side	1.08		16	30	-	8	Upper Adj Shelf	1.07		13.6875	28.4375	-
4	Upper Left Side	1.08		16	30	-	9	Upper Adj Shelf	1.08		13.6875	28.4375	-
5	Upper Bottom	1.07		16	28.5	-	10	Upper Bottom Nailor	1.06	✓	4	28.5	-

Nesting Optimization Report

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 4

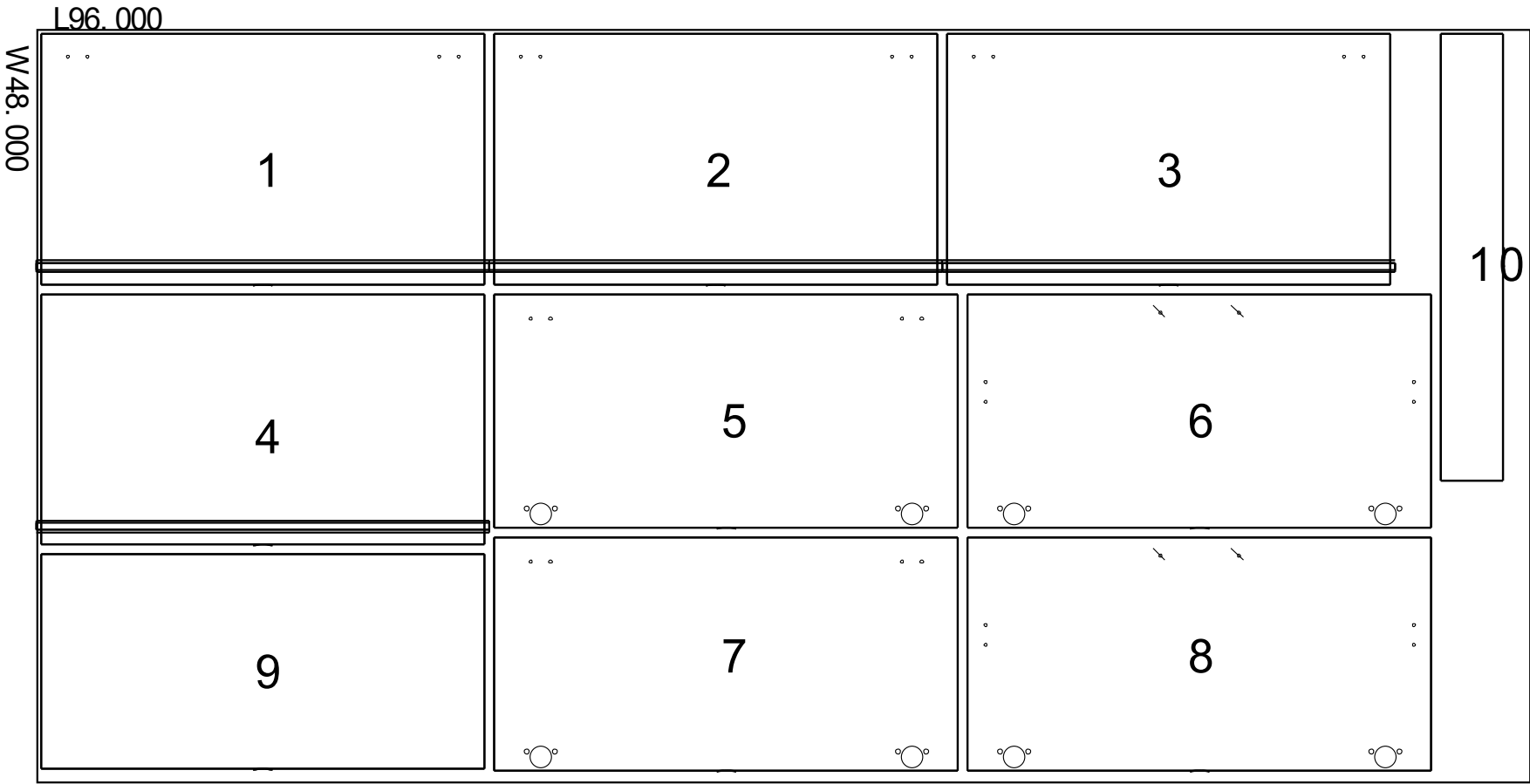
Batch - B1

Face 5 File - B11007

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Upper Top	1.07		16	28.5	-	6	Lift Up Door	1.07	✓	29.8125	14.875	-
2	Upper Top	1.06		16	28.5	-	7	Lift Up Door	1.06	✓	29.8125	14.875	-
3	Upper Top	1.08		16	28.5	-	8	Lift Up Door	1.06	✓	29.8125	14.875	-
4	Upper Bottom	1.08		16	28.5	-	9	Upper Adj Shelf	1.06		13.6875	28.4375	-
5	Lift Up Door	1.07	✓	29.8125	14.875	-	10	Upper Top Nailers	1.06	✓	4	28.5	-

Nesting Optimization Report

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 5

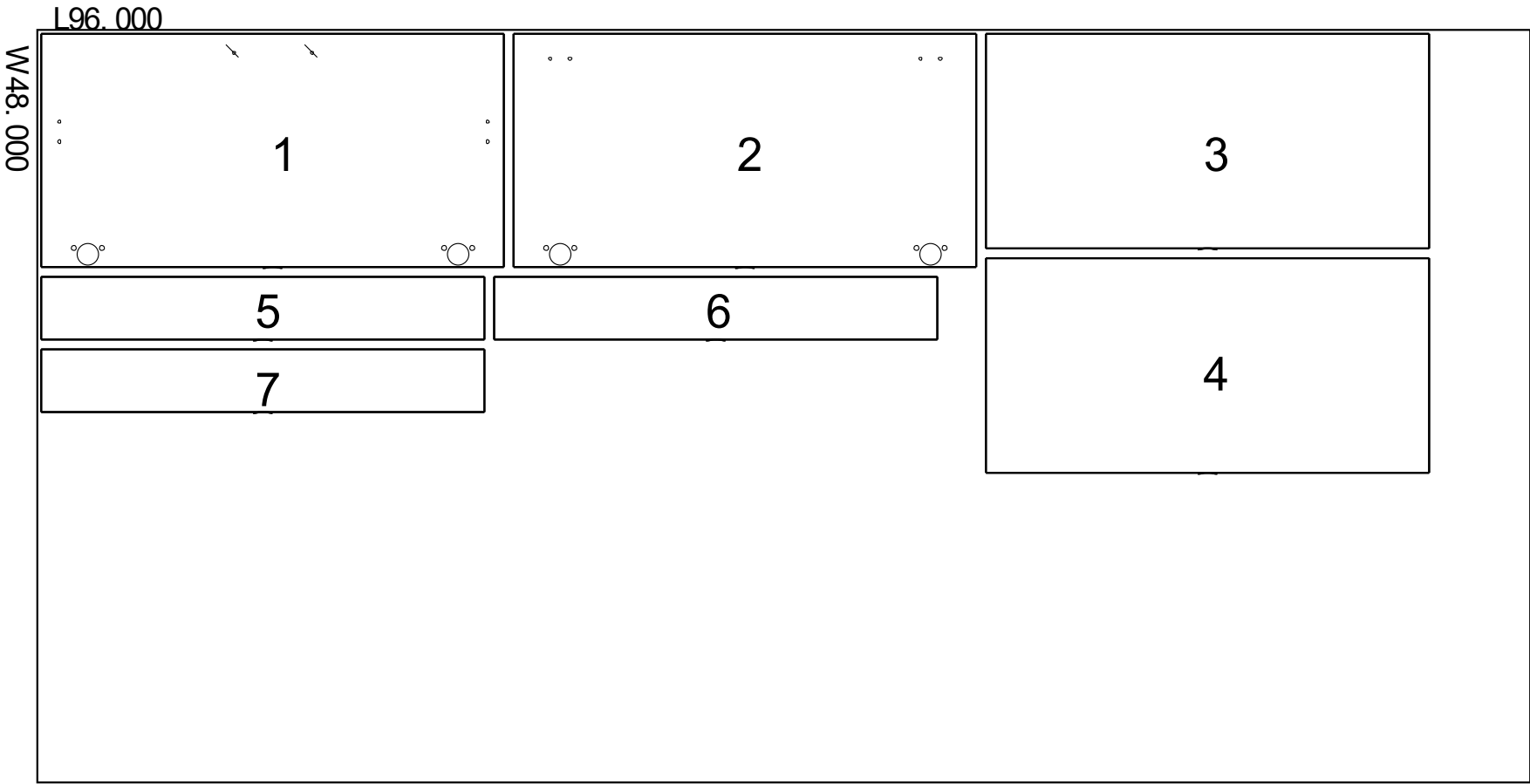
Batch - B1

Face 5 File - B11009

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Lift Up Door	1.08	✓	29.75	14.875	-	5	Upper Top Nailer	1.07		4	28.5	-
2	Lift Up Door	1.08	✓	29.75	14.875	-	6	Upper Bottom Nailer	1.08		4	28.5	-
3	Upper Adj Shelf	1.06		13.6875	28.4375	-	7	Upper Top Nailer	1.08		4	28.5	-
4	Upper Adj Shelf	1.08		13.6875	28.4375	-							

Nesting Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 6

Batch - B1

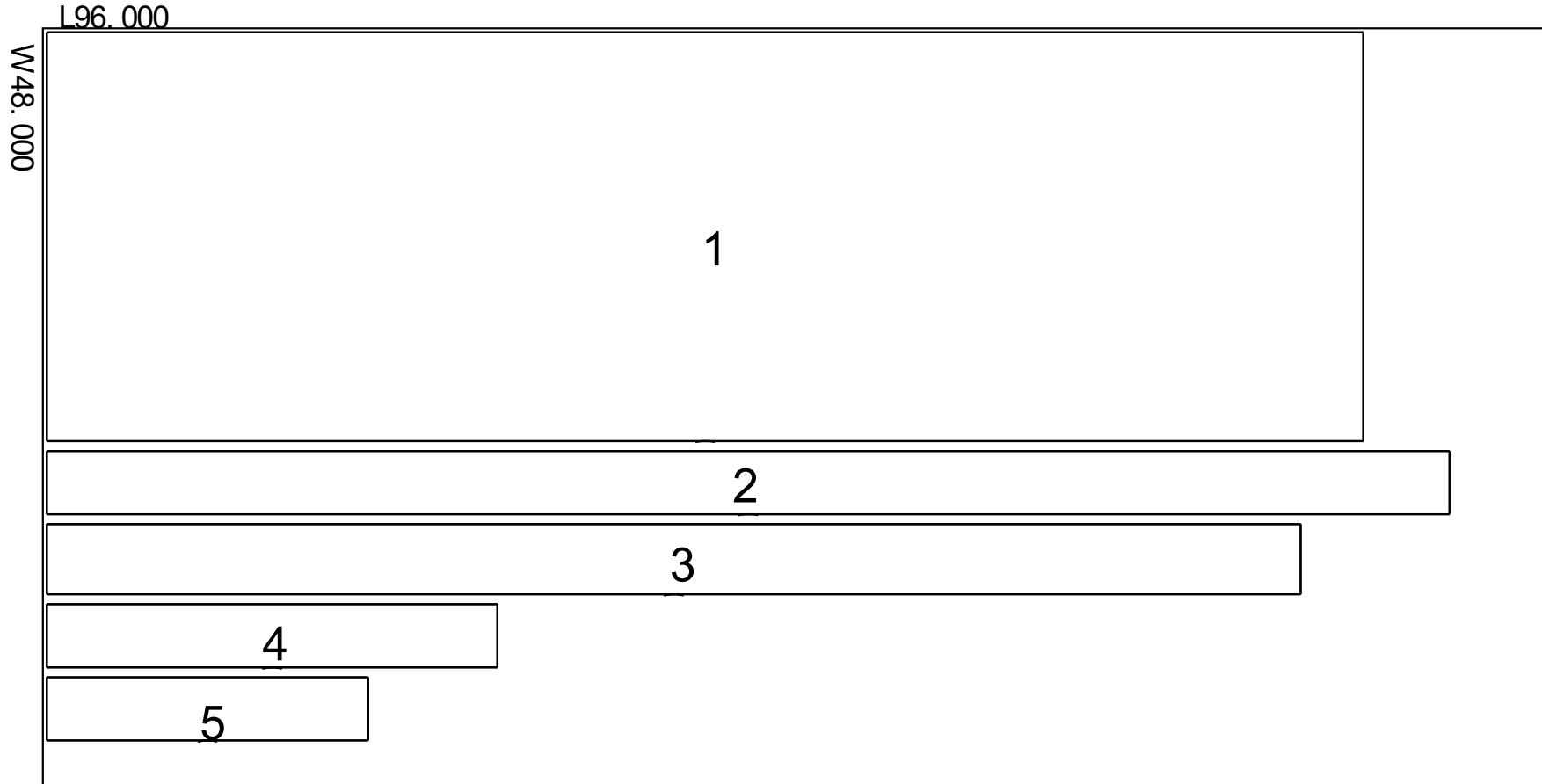
Face 5 File - B11011

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Right Finished End Panel	1.02		25.875	84	-	4	Finished Front	1.30		4	28.75	-
2	Finished Front	1.31		4	89.5	-	5	Finished Right Side	1.31		4	20.5	-
3	Filler Return	1.01		4.5	80	-							

Nesting Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 7

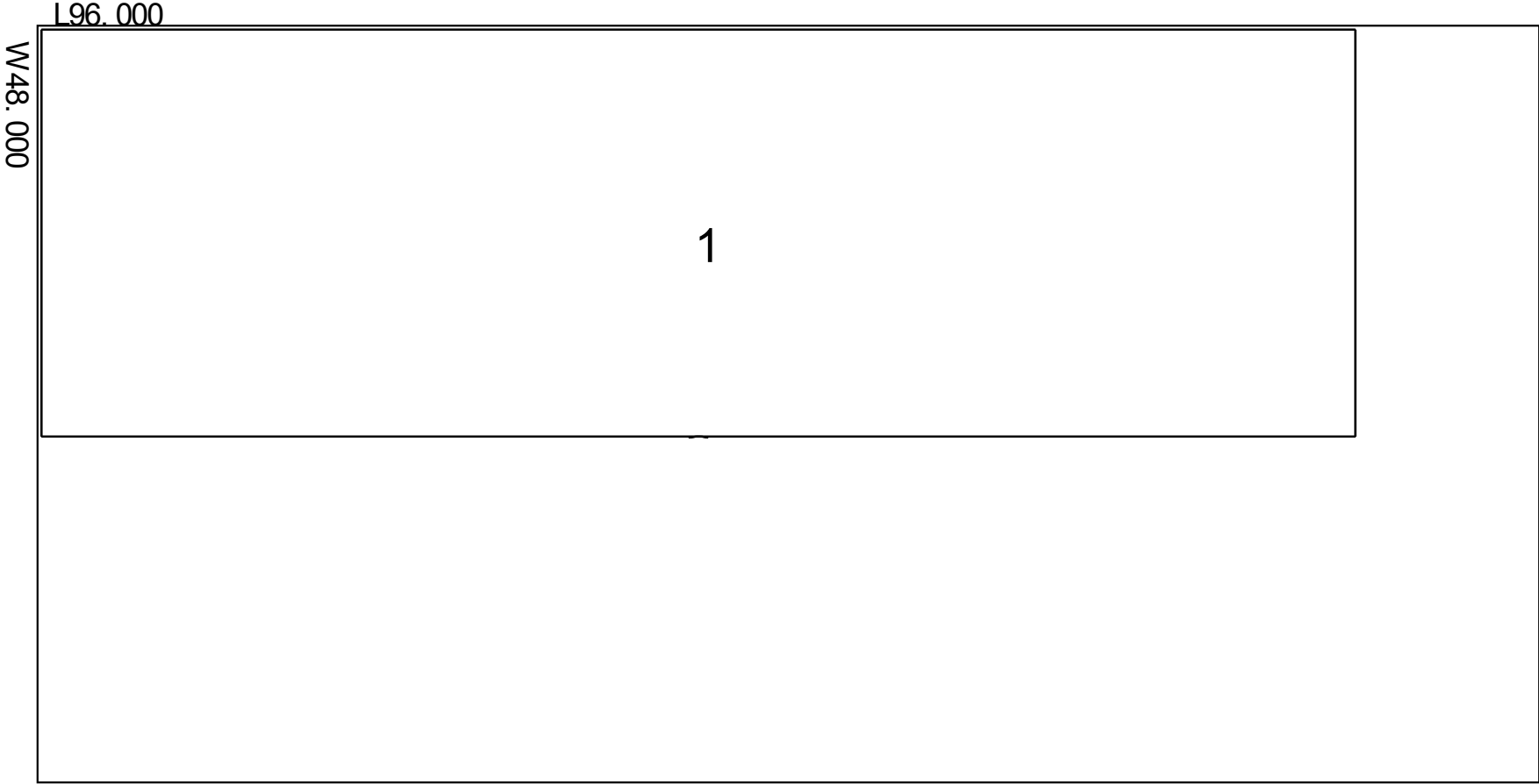
Batch - B1

Face 5 File - B11013

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Left Finished End Panel	1.02		25.8125	84	-

Nesting Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 9

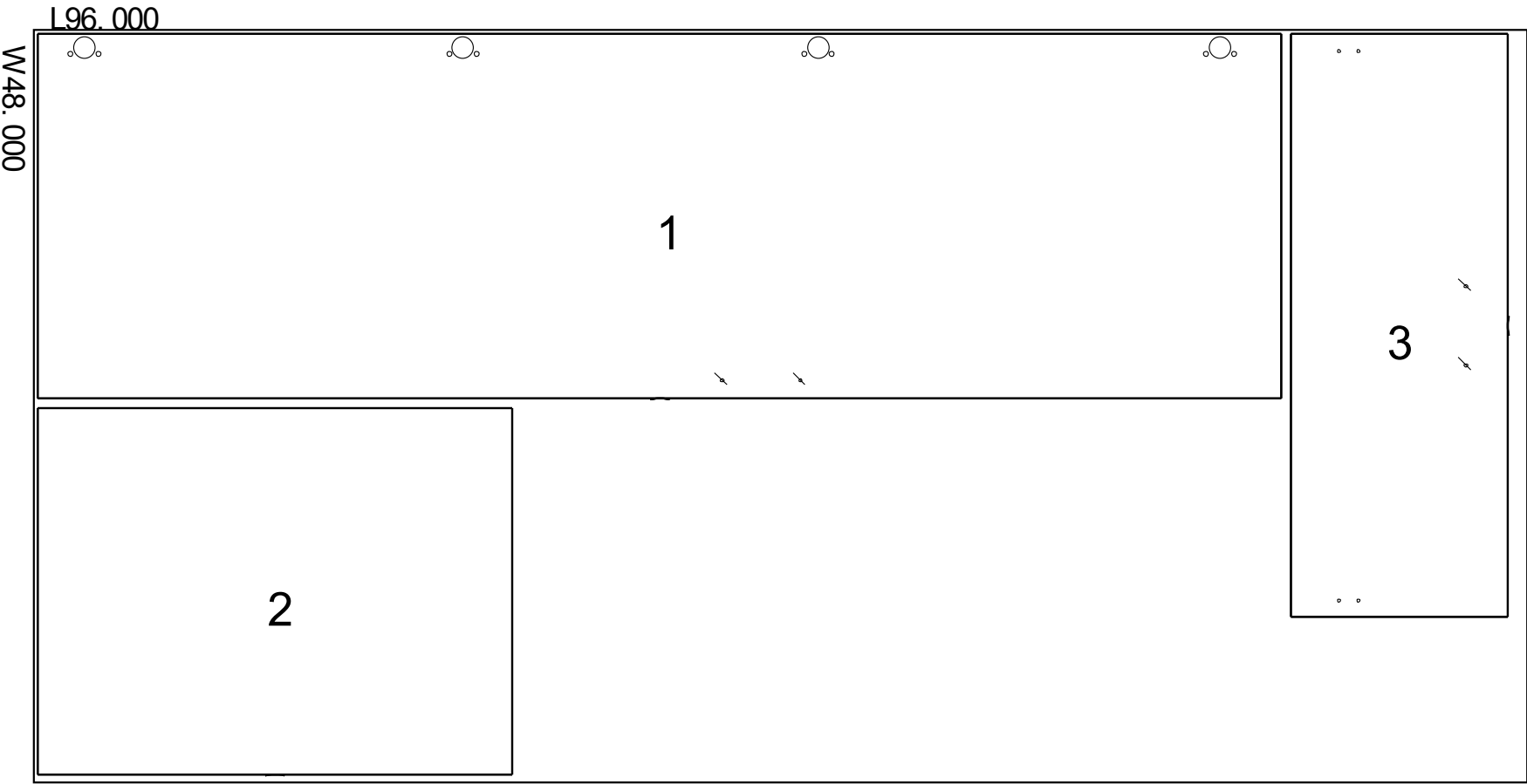
Batch - B1

Face 5 File - B11017

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Left Door	1.01		23.25	79.9375	-	3	Lift Up Door	1.02		37.1875	13.9375	-
2	Right Finished End Panel	1.05		23.375	30.5	-							

Nesting Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]

Location: no location data entered...

Qty - 1

Sheet # - 10

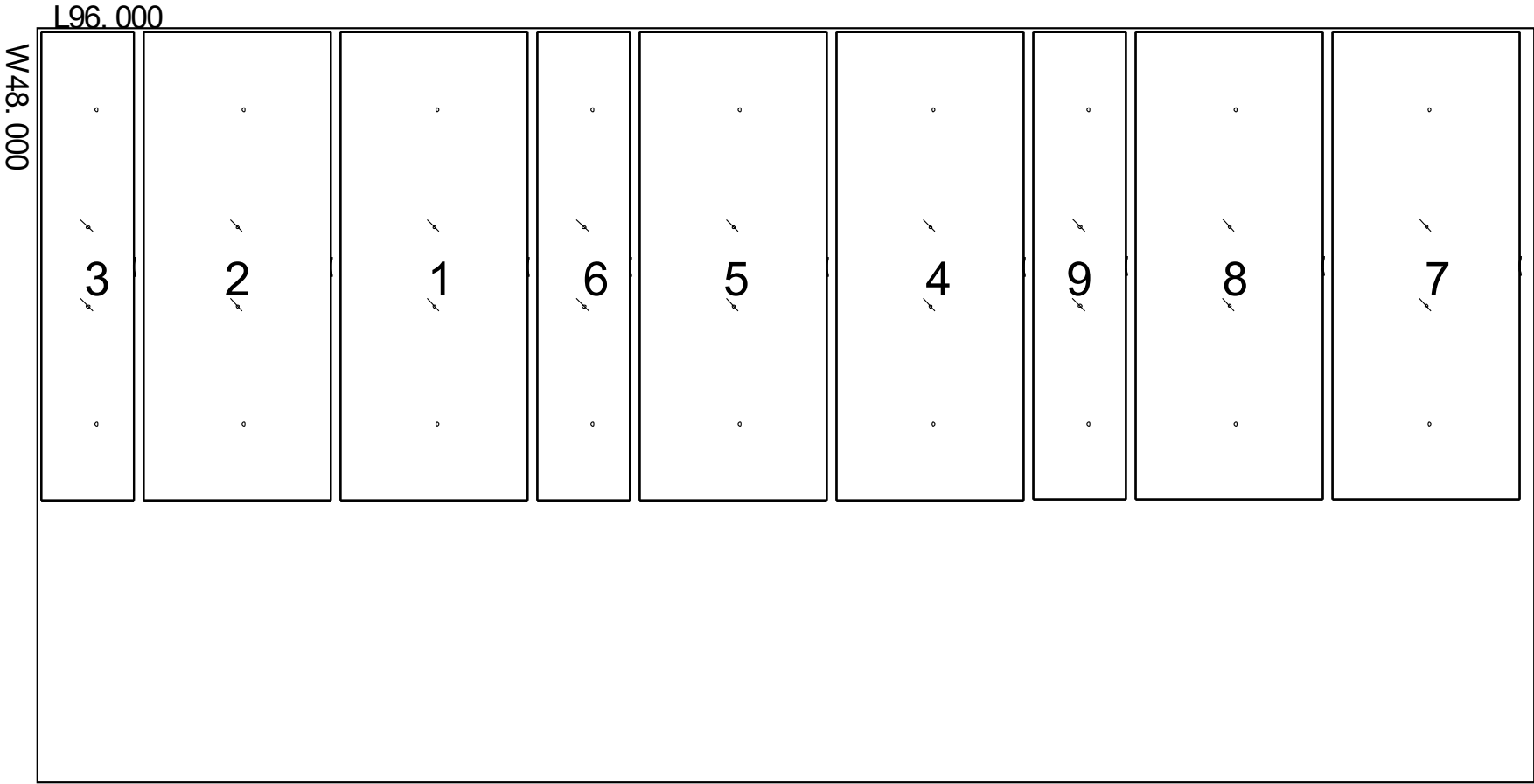
Batch - B1

Face 5 File - B11019

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Bottom Drawer Front	1.29		29.8125	12	-	6	Top Drawer Front	1.03		29.8125	5.9375	-
2	Second Drawer Front	1.29		29.8125	12	-	7	Bottom Drawer Front	1.05		29.75	12	-
3	Top Drawer Front	1.29		29.8125	5.9375	-	8	Second Drawer Front	1.05		29.75	12	-
4	Bottom Drawer Front	1.03		29.8125	12	-	9	Top Drawer Front	1.05		29.75	5.9375	-
5	Second Drawer Front	1.03		29.8125	12	-							

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1

Sheet # - 11

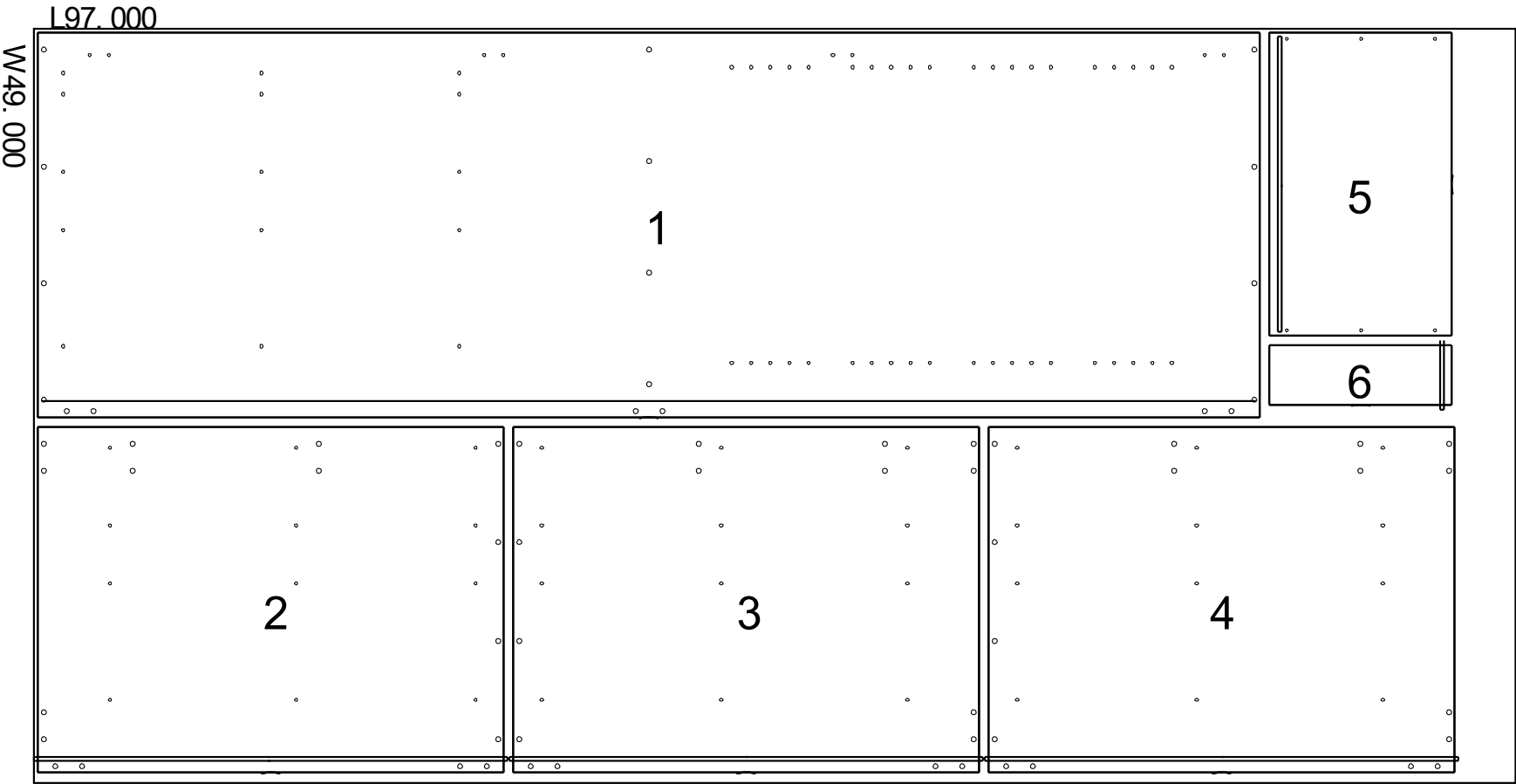
Batch - B1

Face 5 File - B11021

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Left Side	1.01		25	80	-	4	Base Left Side	1.05		22.5	30.5	-
2	Base Right Side	1.29		22.5	30.5	-	5	Left Drawer Side	1.01	✓	11.9375	19.6875	-
3	Base Left Side	1.29		22.5	30.5	-	6	Drawer Back	1.01	✓	11.9375	3.8125	-

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 12

Batch - B1

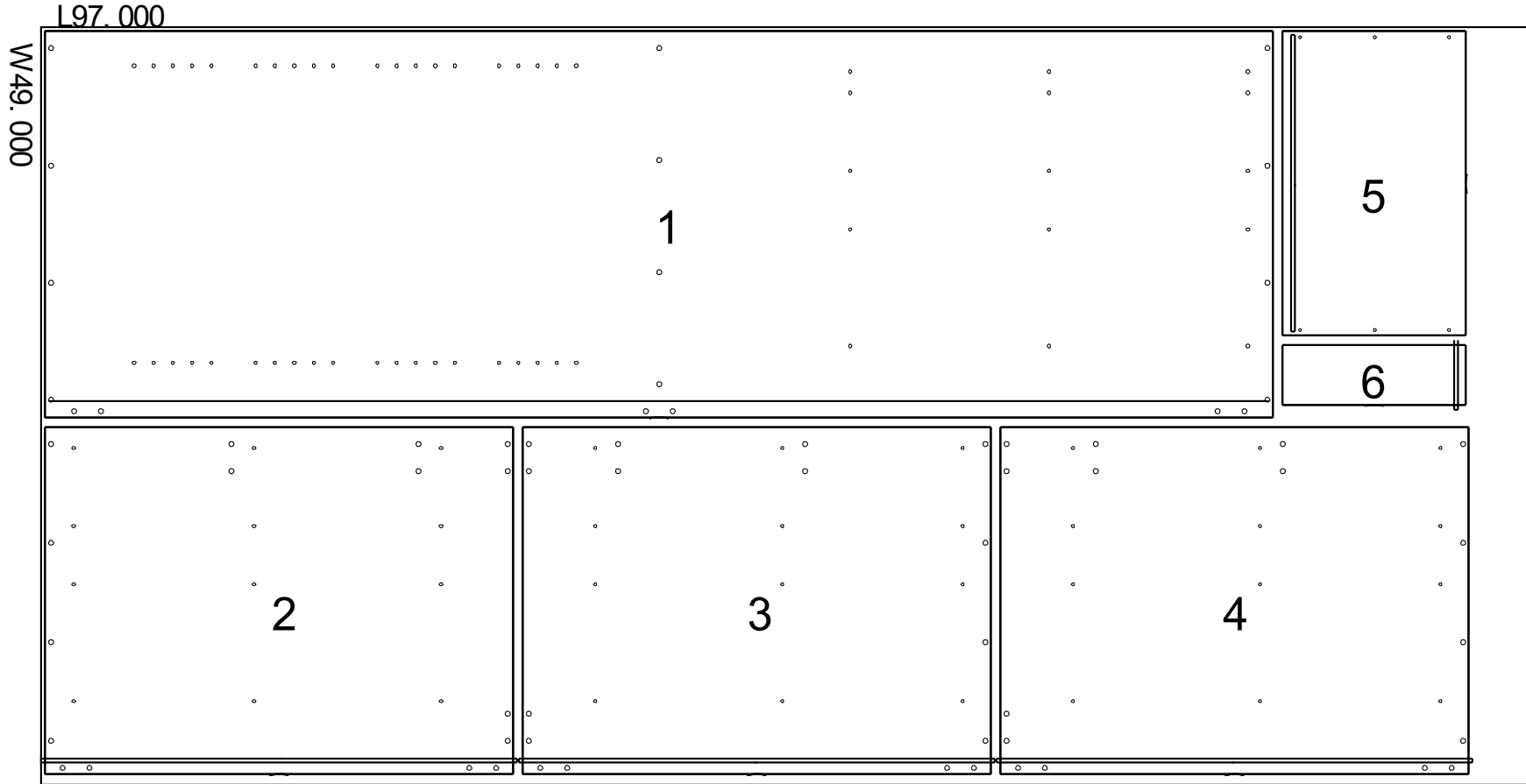
Face 5 File - B11023

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Right Side	1.01		25	80	-	4	Base Right Side	1.03		22.5	30.5	-
2	Base Left Side	1.03		22.5	30.5	-	5	Left Drawer Side	1.01	✓	11.9375	19.6875	-
3	Base Right Side	1.05		22.5	30.5	-	6	Drawer Back	1.01	✓	11.9375	3.8125	-

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 13

Batch - B1

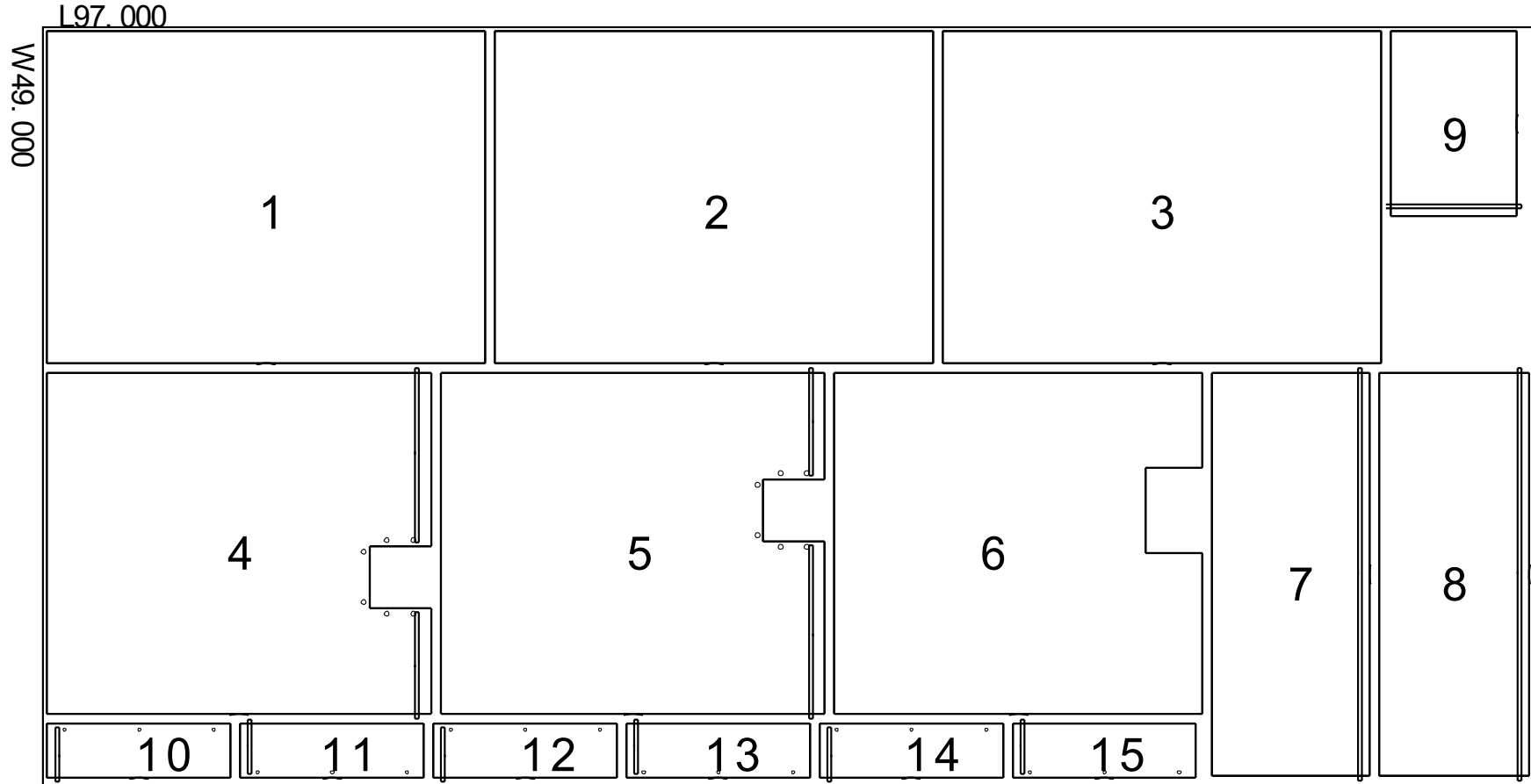
Face 5 File - B11025

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Base Bottom	1.29		21.4375	28.5	-	9	Drawer Back	1.01		11.9375	8.1875	-
2	Base Bottom	1.05		21.4375	28.5	-	10	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
3	Base Bottom	1.03		21.4375	28.5	-	11	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
4	Tall Top	1.01	✓	25	22	-	12	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
5	Tall Bottom	1.01	✓	25	22	-	13	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
6	Tall Fixed Shelf	1.01	✓	23.9375	22	-	14	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
7	Drawer Back	1.29	✓	10.1875	26	-	15	Cutout Drawer Back	1.01	✓	11.9375	3.5	-
8	Drawer Back	1.05	✓	9.75	26	-							

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 14

Batch - B1

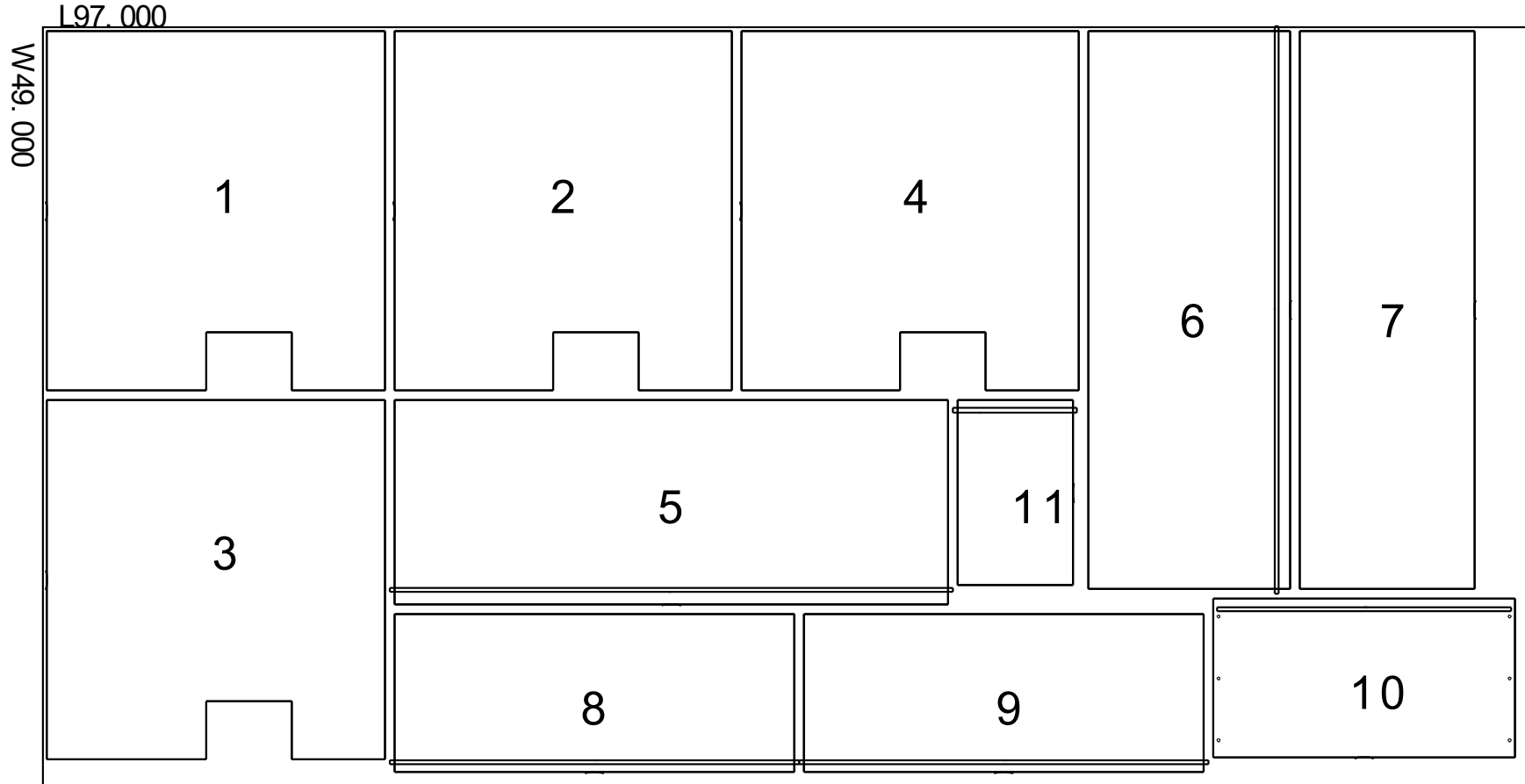
Face 5 File - B11027

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Adj Shelf	1.01		23.1875	21.9375	-	7	Tall Adj Shelf	1.02	✓	11.375	35.9375	-
2	Tall Adj Shelf	1.01		23.1875	21.9375	-	8	Drawer Back	1.03		10.1875	26	-
3	Tall Adj Shelf	1.01		23.1875	21.9375	-	9	Drawer Back	1.05		10.1875	26	-
4	Tall Adj Shelf	1.01		23.1875	21.9375	-	10	Right Drawer Side	1.29		10.1875	19.6875	-
5	Tall Bottom	1.02		13.1875	36	-	11	Cutout Drawer Back	1.01		11.9375	7.5	-
6	Tall Top	1.02	✓	13.1875	36	-							

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 15

Batch - B1

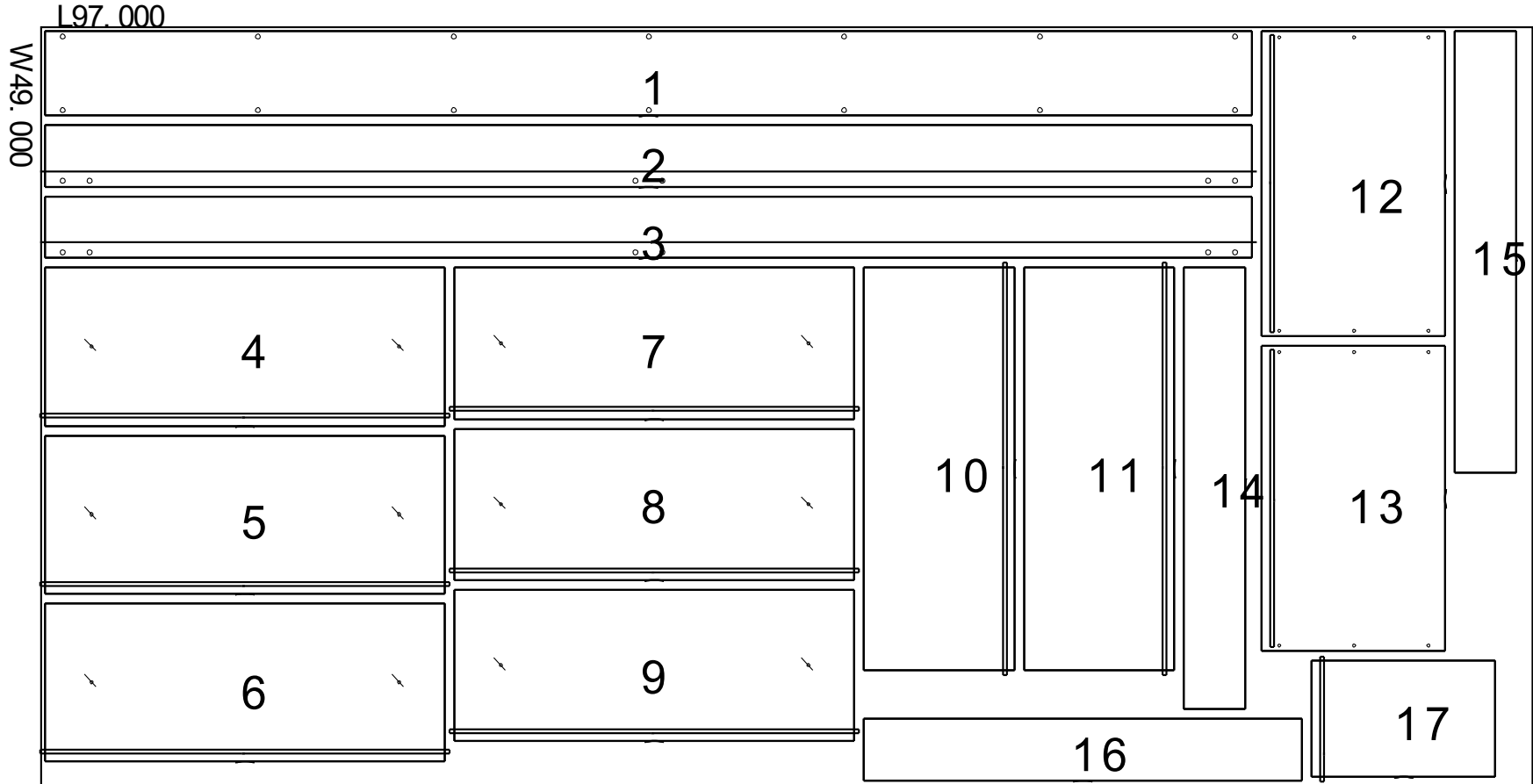
Face 5 File - B11029

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Notched Thick Back	1.01		5.4375	78.5	-	10	Drawer Back	1.03	✓	9.75	26	-
2	Notched Right Side	1.01		3.9375	78.5	-	11	Drawer Back	1.29	✓	9.75	26	-
3	Notched Left Side	1.01		3.9375	78.5	-	12	Right Drawer Side	1.01	✓	11.9375	19.6875	-
4	Drawer Sub Front	1.05		10.1875	26	-	13	Left Drawer Side	1.01	✓	11.9375	19.6875	-
5	Drawer Sub Front	1.29		10.1875	26	-	14	Base Front Stretcher	1.29	✓	4	28.5	-
6	Drawer Sub Front	1.03		10.1875	26	-	15	Base Front Stretcher	1.29	✓	4	28.5	-
7	Drawer Sub Front	1.29		9.75	26	-	16	Base Front Stretcher	1.05		4	28.5	-
8	Drawer Sub Front	1.05		9.75	26	-	17	Cutout Drawer Back	1.01	✓	11.9375	7.5	-

Nesting Optimization Report

Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
9	Drawer Sub Front		1.03	9.75	26	-							

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 16

Batch - B1

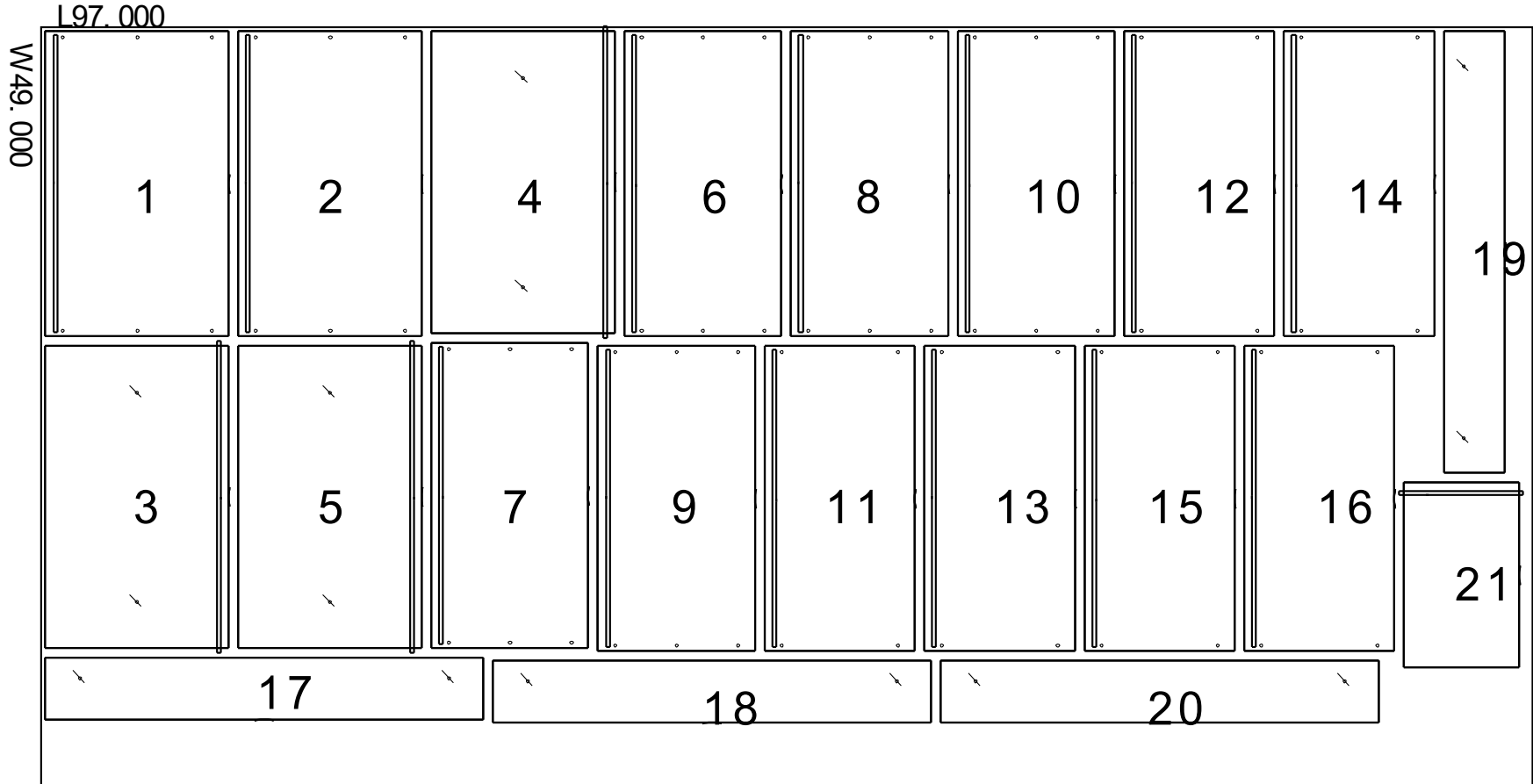
Face 5 File - B11031

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Right Drawer Side	1.01	✓	11.9375	19.6875	-	12	Right Drawer Side	1.29	✓	9.75	19.6875	-
2	Right Drawer Side	1.01	✓	11.9375	19.6875	-	13	Right Drawer Side	1.03	✓	9.75	19.6875	-
3	Drawer Sub Front	1.01	✓	11.9375	19.5	-	14	Left Drawer Side	1.05	✓	9.75	19.6875	-
4	Drawer Sub Front	1.01	✓	11.9375	19.5	-	15	Left Drawer Side	1.03	✓	9.75	19.6875	-
5	Drawer Sub Front	1.01	✓	11.9375	19.5	-	16	Right Drawer Side	1.05	✓	9.75	19.6875	-
6	Left Drawer Side	1.05	✓	10.1875	19.6875	-	17	Base Front Stretcher	1.29		4	28.5	-
7	Left Drawer Side	1.29	✓	10.1875	19.6875	-	18	Base Rear Stretcher	1.29		4	28.5	-
8	Right Drawer Side	1.05	✓	10.1875	19.6875	-	19	Base Rear Stretcher	1.03	✓	4	28.5	-

Nesting Optimization Report

Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
9	Right Drawer Side	1.03	✓	10.1875	19.6875	-	20	Base Front Stretcher	1.05		4	28.5	-
10	Left Drawer Side	1.03	✓	10.1875	19.6875	-	21	Cutout Drawer Back	1.01		11.9375	7.5	-
11	Left Drawer Side	1.29	✓	9.75	19.6875	-							

Nesting Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 17

Batch - B1

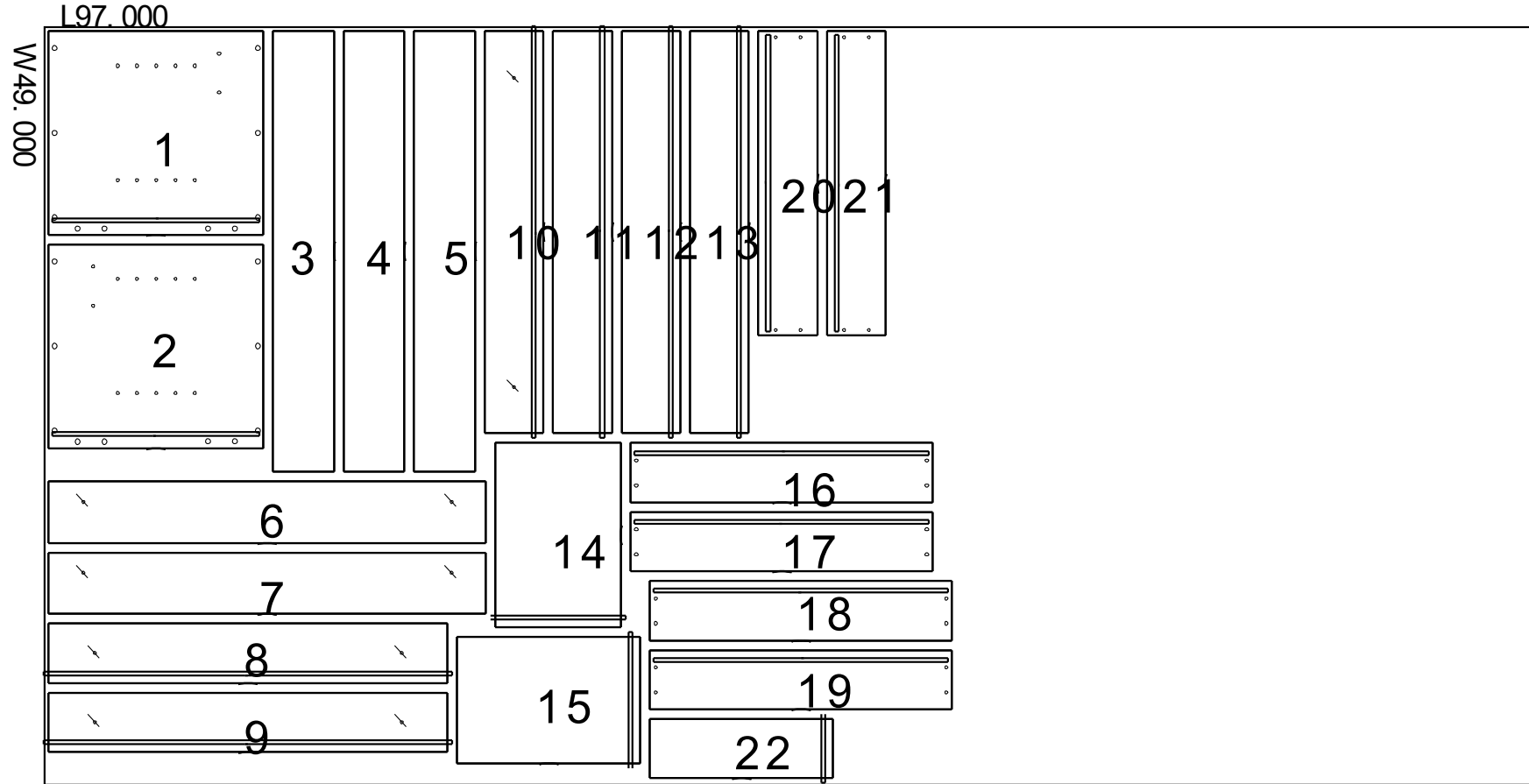
Face 5 File - B11033

Face 5 Barcode -



Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Left Side	1.02		13.1875	14	-	12	Drawer Back	1.05	✓	3.8125	26	-
2	Tall Right Side	1.02		13.1875	14	-	13	Drawer Back	1.03	✓	3.8125	26	-
3	Base Front Stretcher	1.05	✓	4	28.5	-	14	Drawer Back	1.01		11.9375	8.1875	-
4	Base Front Stretcher	1.03	✓	4	28.5	-	15	Drawer Back	1.01	✓	11.9375	8.1875	-
5	Base Front Stretcher	1.03	✓	4	28.5	-	16	Right Drawer Side	1.29		3.8125	19.6875	-
6	Base Front Stretcher	1.03		4	28.5	-	17	Left Drawer Side	1.29		3.8125	19.6875	-
7	Base Rear Stretcher	1.05		4	28.5	-	18	Left Drawer Side	1.05		3.8125	19.6875	-
8	Drawer Sub Front	1.05		3.8125	26	-	19	Right Drawer Side	1.03		3.8125	19.6875	-

Nesting Optimization Report

Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
9	Drawer Sub Front	1.29		3.8125	26	-	20	Right Drawer Side	1.05	✓	3.8125	19.6875	-
10	Drawer Sub Front	1.03	✓	3.8125	26	-	21	Left Drawer Side	1.03	✓	3.8125	19.6875	-
11	Drawer Back	1.29	✓	3.8125	26	-	22	Drawer Back	1.01	✓	11.9375	3.8125	-

Nesting Optimization Report

Material Name: White Melamine 0.25in 2S [49 x 97]

Location: no location data entered...

Qty - 1

Sheet # - 18

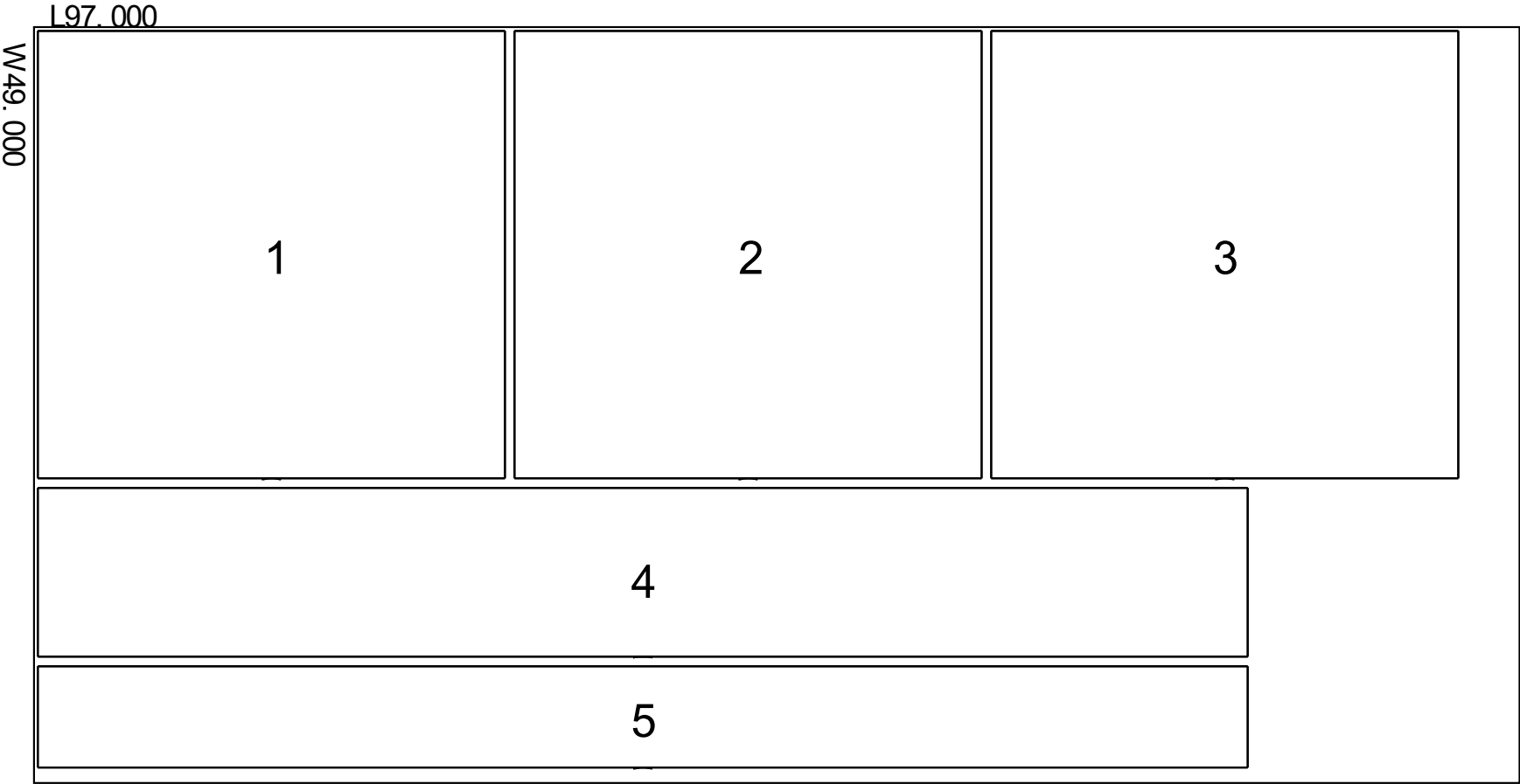
Batch - B1

Face 5 File - B11035

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index Part Name						Index Part Name					
Item	Rotated	Cut Width	Cut Length	Scrap ID		Item	Rotated	Cut Width	Cut Length	Scrap ID	
1	Base Back	1.29	29	30.5	-	4	Tall Back	1.01	10.9375	79	-
2	Base Back	1.05	29	30.5	-	5	Tall Back	1.01	6.5625	79	-
3	Base Back	1.03	29	30.5	-						

Nesting Optimization Report

Material Name: White Melamine 0.25in 2S [49 x 97]

Location: no location data entered...

Qty - 1

Sheet # - 19

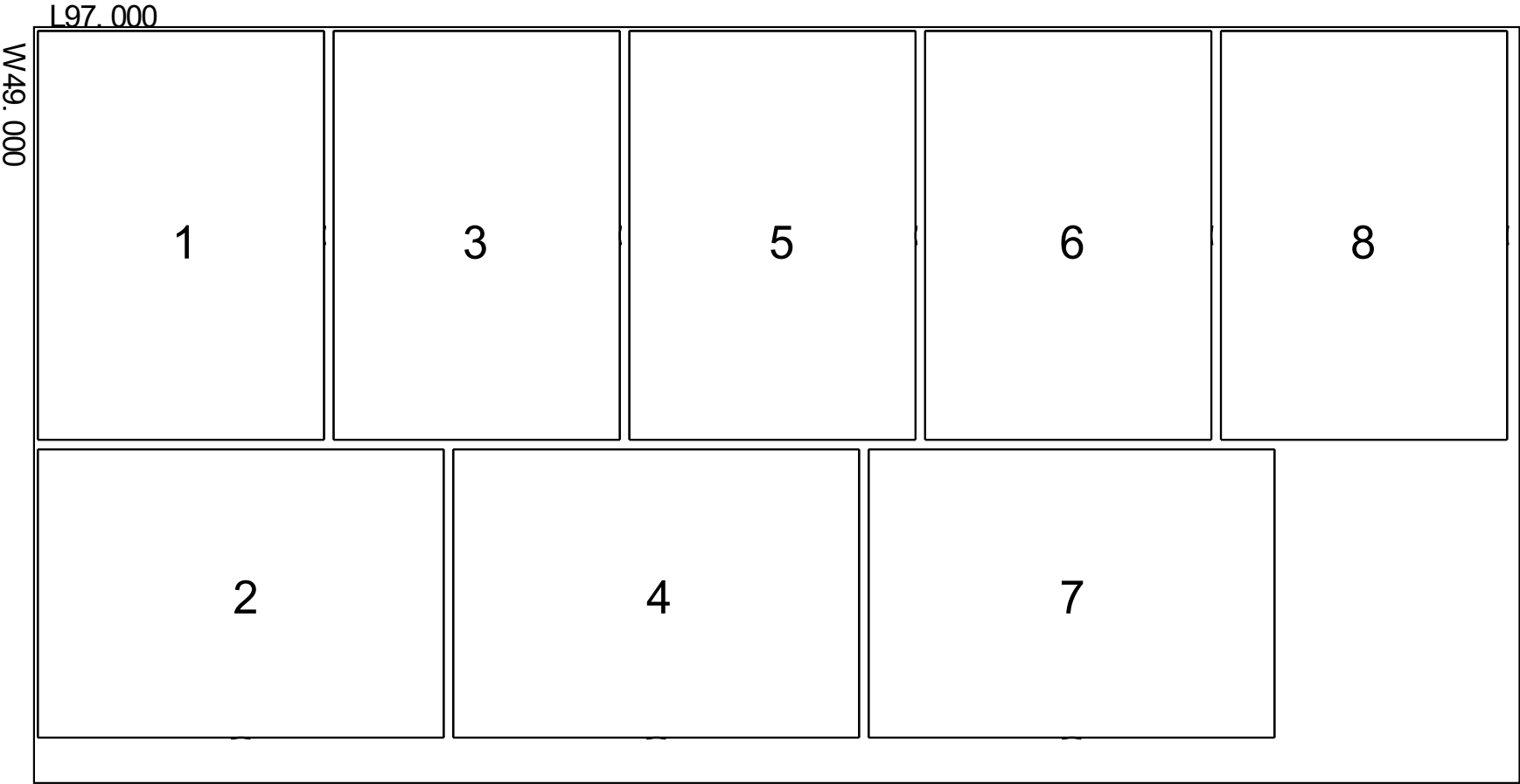
Batch - B1

Face 5 File - B11037

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Drawer Bottom	1.29		26.5	18.6875	-	5	Drawer Bottom	1.03		26.5	18.6875	-
2	Drawer Bottom	1.29	✓	26.5	18.6875	-	6	Drawer Bottom	1.05		26.5	18.6875	-
3	Drawer Bottom	1.03		26.5	18.6875	-	7	Drawer Bottom	1.03	✓	26.5	18.6875	-
4	Drawer Bottom	1.29	✓	26.5	18.6875	-	8	Drawer Bottom	1.05		26.5	18.6875	-

Nesting Optimization Report

Material Name: White Melamine 0.25in 2S [49 x 97]

Location: no location data entered...

Qty - 1

Sheet # - 20

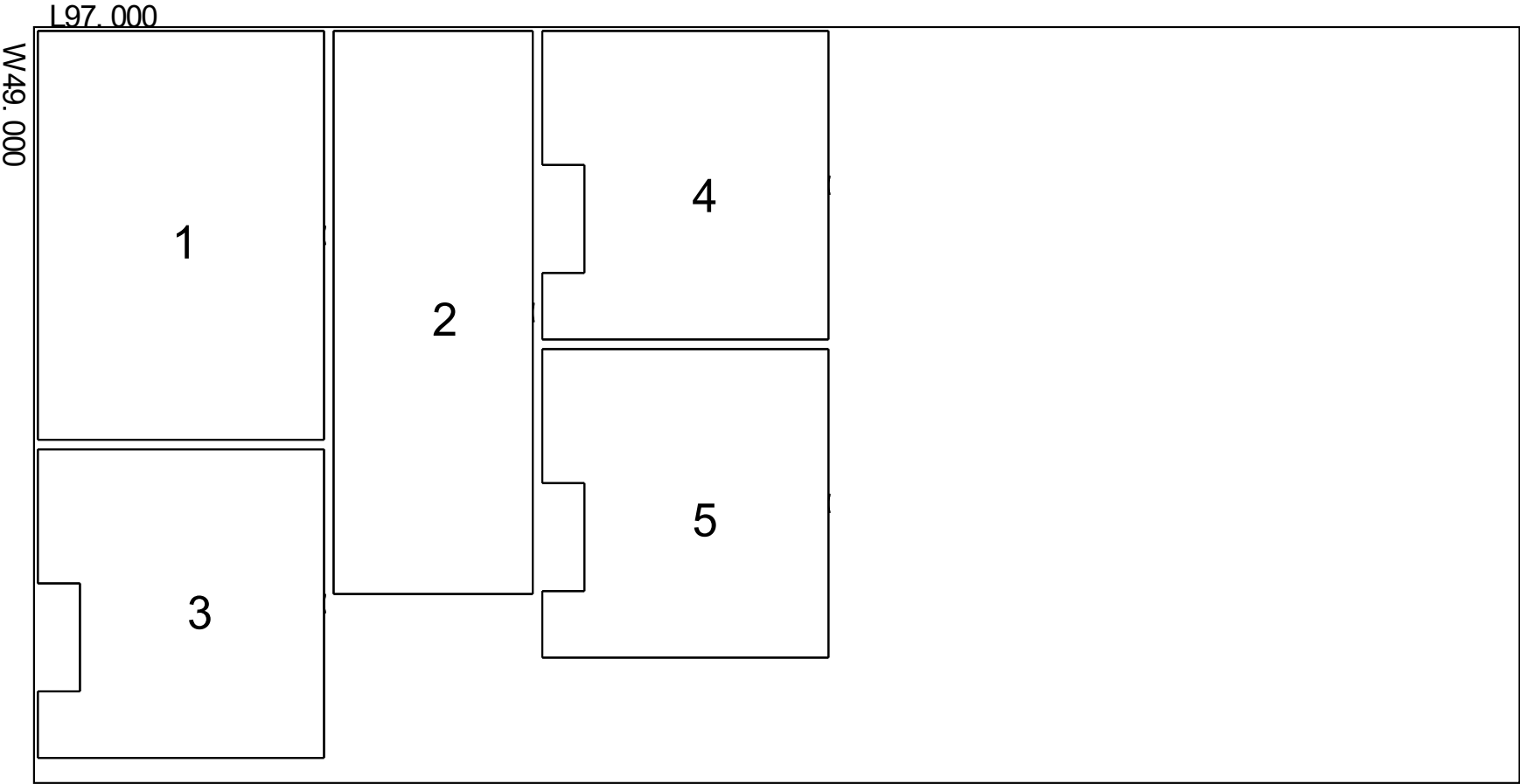
Batch - B1

Face 5 File - B11039

Face 5 Barcode - 

Face 6 File -

Face 6 Barcode -

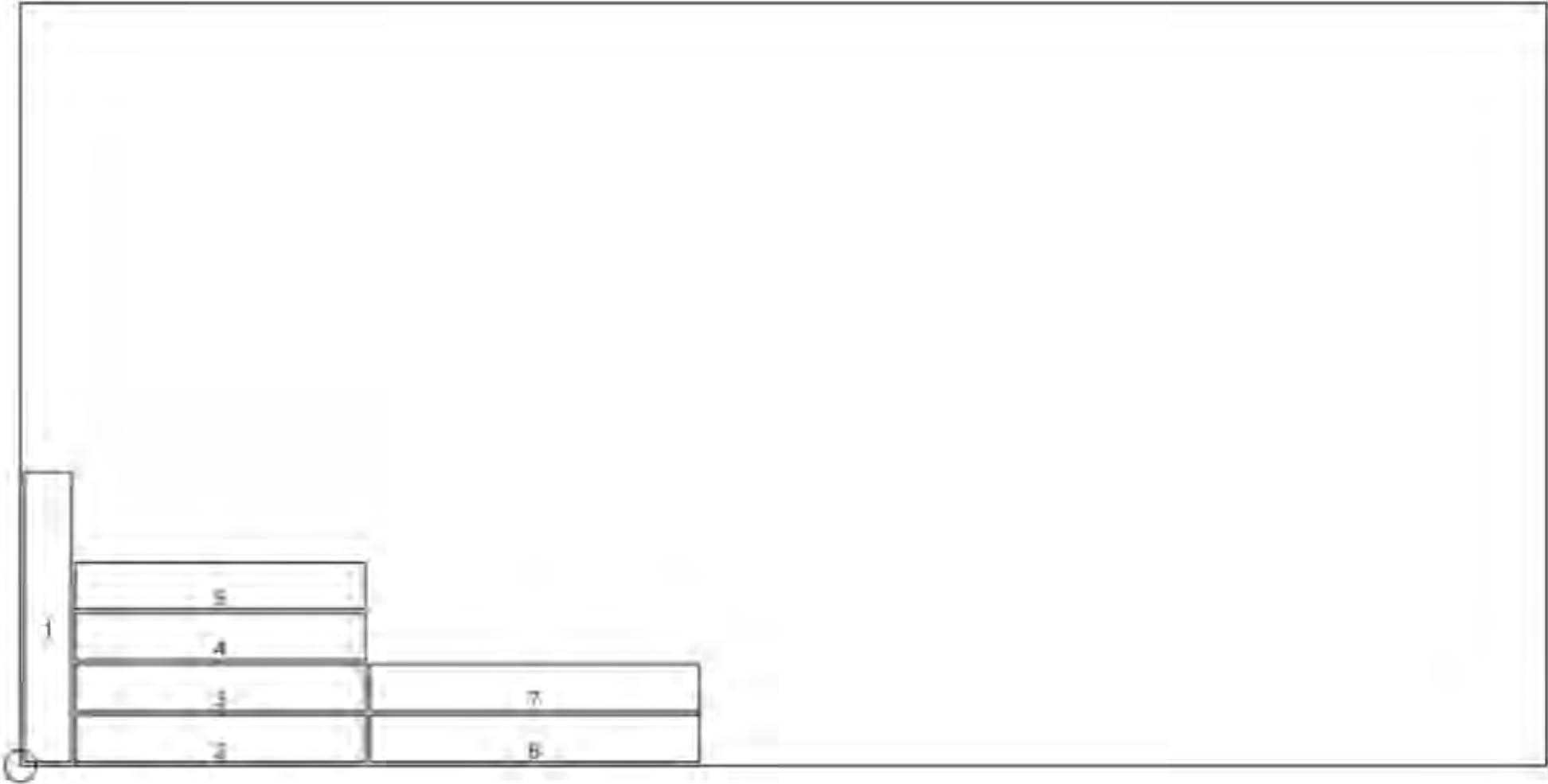


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Drawer Bottom	1.05		26.5	18.6875	-	4	Drawer Bottom	1.01		20	18.6875	-
2	Tall Back	1.02		36.5	13	-	5	Drawer Bottom	1.01		20	18.6875	-
3	Drawer Bottom	1.01		20	18.6875	-							

Sawing Optimization Report

Material Name: Particle Board 0.75in [48 x 96]
Qty - 1 Sheet # - 1 Batch - B1

Location: no location data entered...



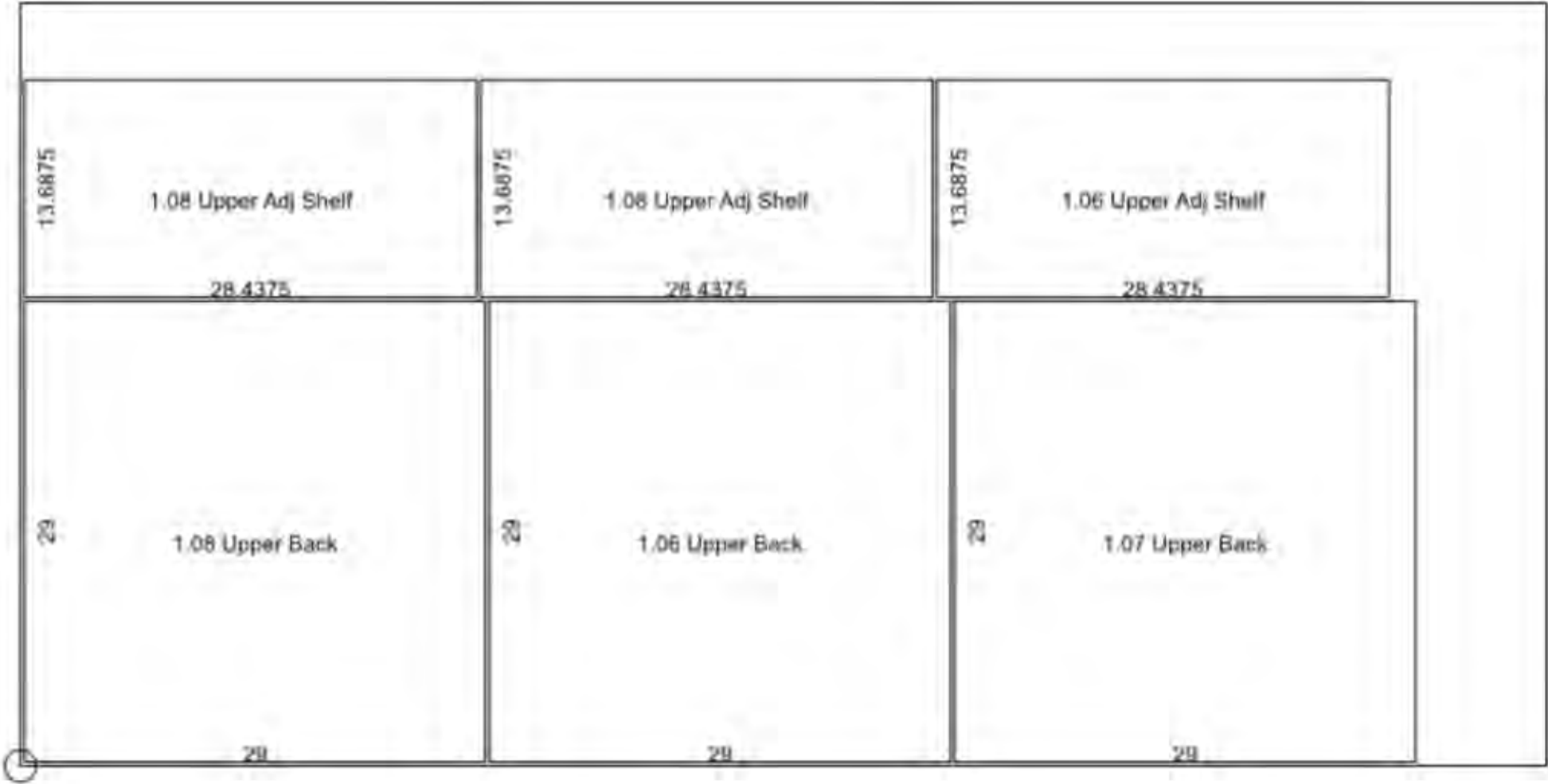
Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Cleat 1	1.31	✓	2.9375	18.25	-	5	Right Cleat	1.31		2.9375	18.25	-
2	Cleat 2	1.31		2.9375	18.25	-	6	Left Cleat	1.30		2.9375	20.75	-
3	Cleat 3	1.31		2.9375	18.25	-	7	Right Cleat	1.30		2.9375	20.75	-
4	Left Cleat	1.31		2.9375	18.25	-							

Sawing Optimization Report

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1 Sheet # - 2 Batch - B1

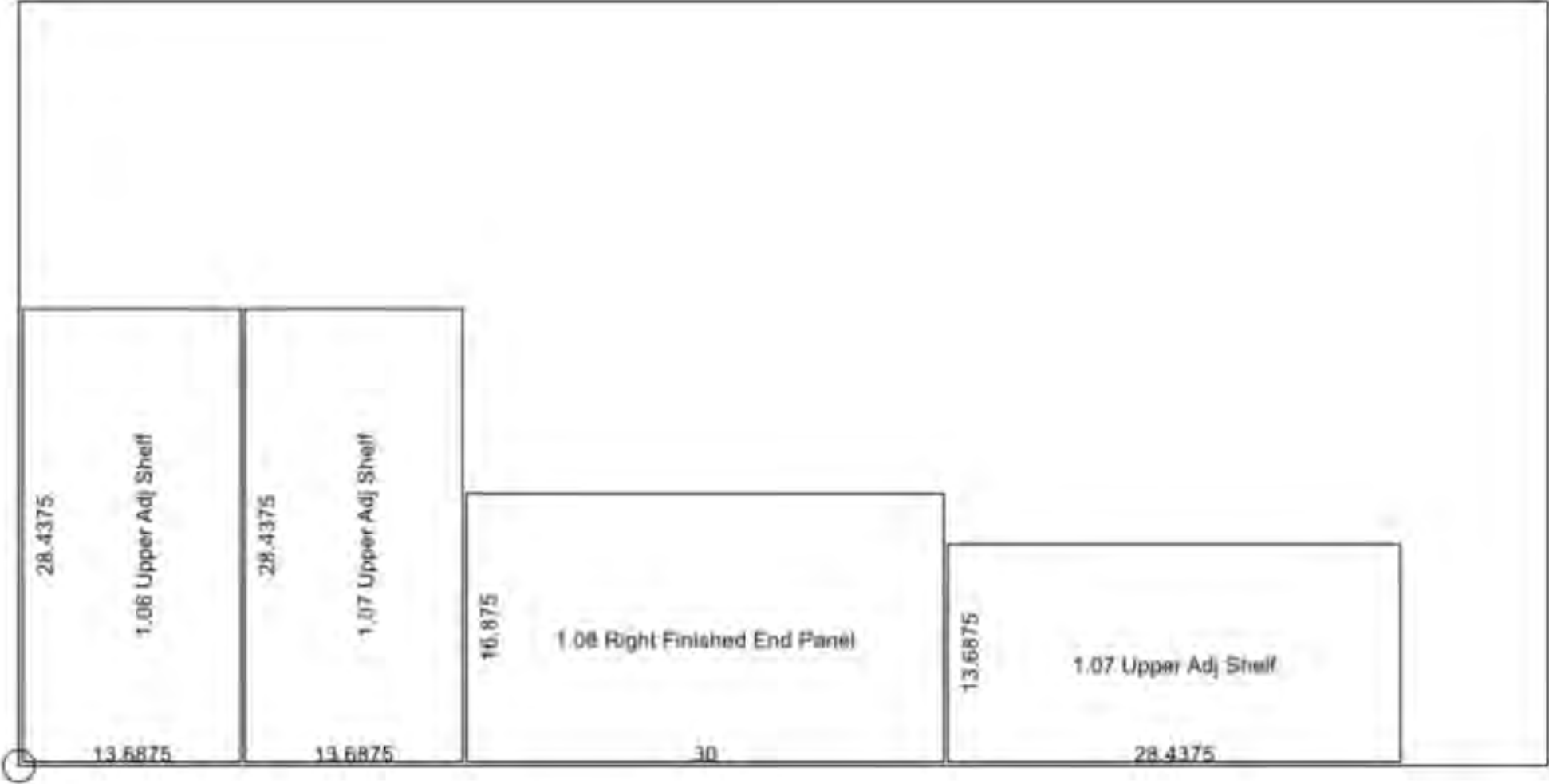


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Upper Back	1.08		29	29	-	4	Upper Adj Shelf	1.08		13.6875	28.4375	-
2	Upper Back	1.06		29	29	-	5	Upper Adj Shelf	1.08		13.6875	28.4375	-
3	Upper Back	1.07		29	29	-	6	Upper Adj Shelf	1.06		13.6875	28.4375	-

Material Name: .6875 Core PL2-PL2 Solid [48 x 96]

Location: no location data entered...

Qty - 1 Sheet # - 3 Batch - B1

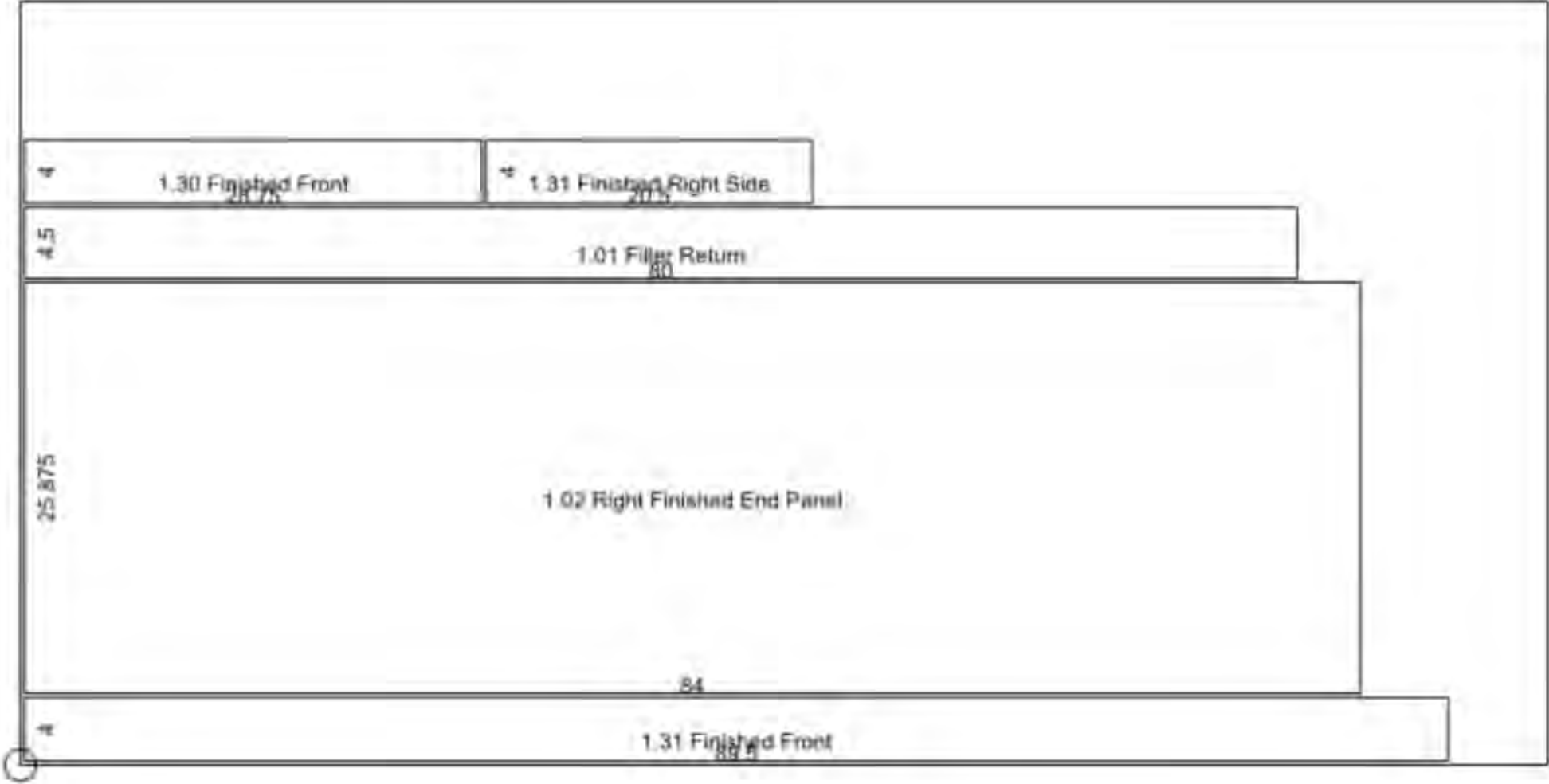


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Upper Adj Shelf	1.06	✓	13.6875	28.4375	-	3	Right Finished End Panel	1.08		16.875	30	-
2	Upper Adj Shelf	1.07	✓	13.6875	28.4375	-	4	Upper Adj Shelf	1.07		13.6875	28.4375	-

Sawing Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]
Qty - 1 Sheet # - 4 Batch - B1

Location: no location data entered...



Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Finished Front	1.31		4	89.5	-	4	Finished Front	1.30		4	28.75	-
2	Right Finished End Panel	1.02		25.875	84	-	5	Finished Right Side	1.31		4	20.5	-
3	Filler Return	1.01		4.5	80	-							

Sawing Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]
Qty - 1 Sheet # - 5 Batch - B1

Location: no location data entered...



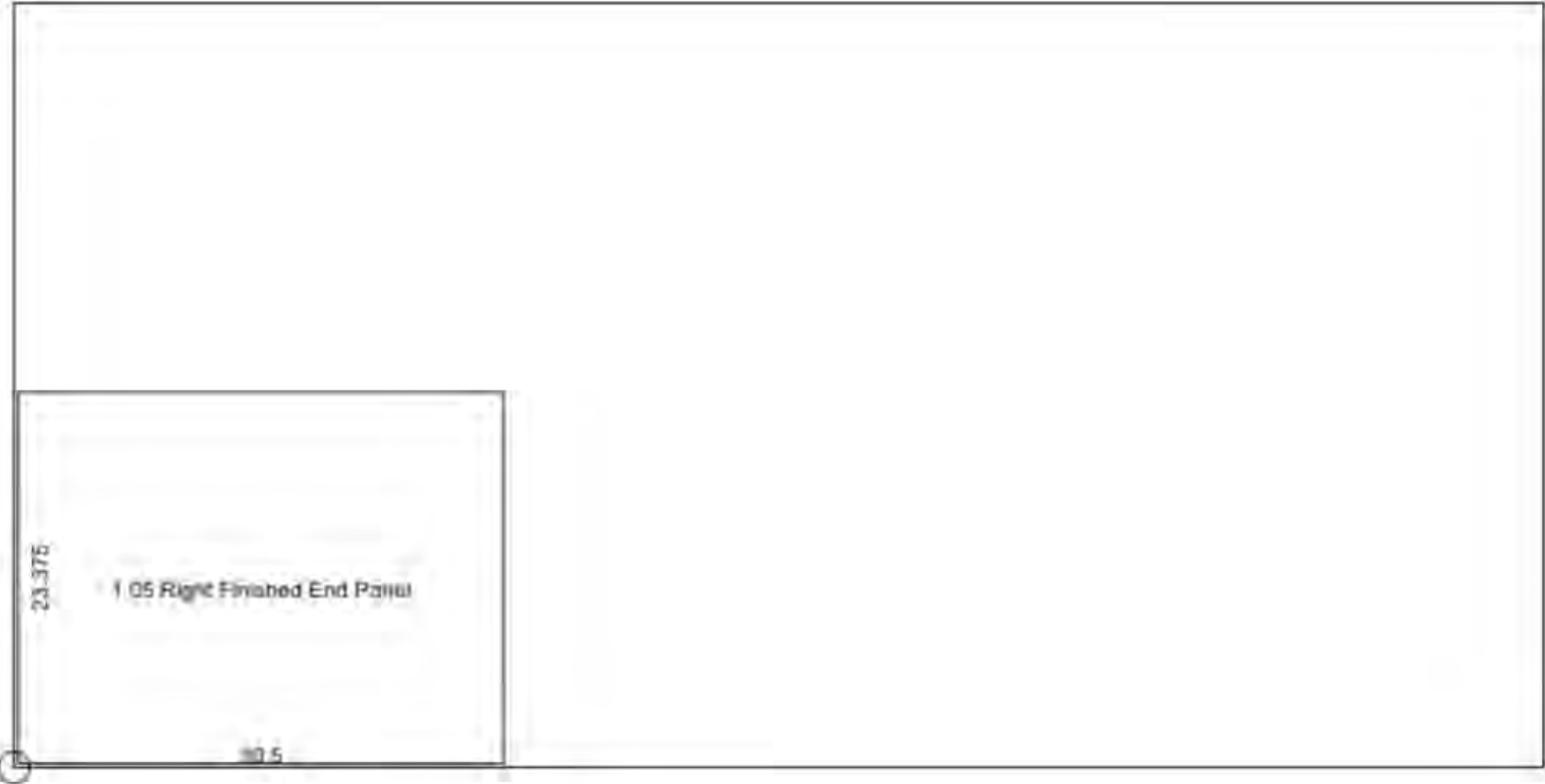
Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Left Finished End Panel	1.02		25.8125	84	-

Sawing Optimization Report

Material Name: .6875 Core PL1-PL1 Grain [48 x 96]

Location: no location data entered...

Qty - 1 Sheet # - 6 Batch - B1

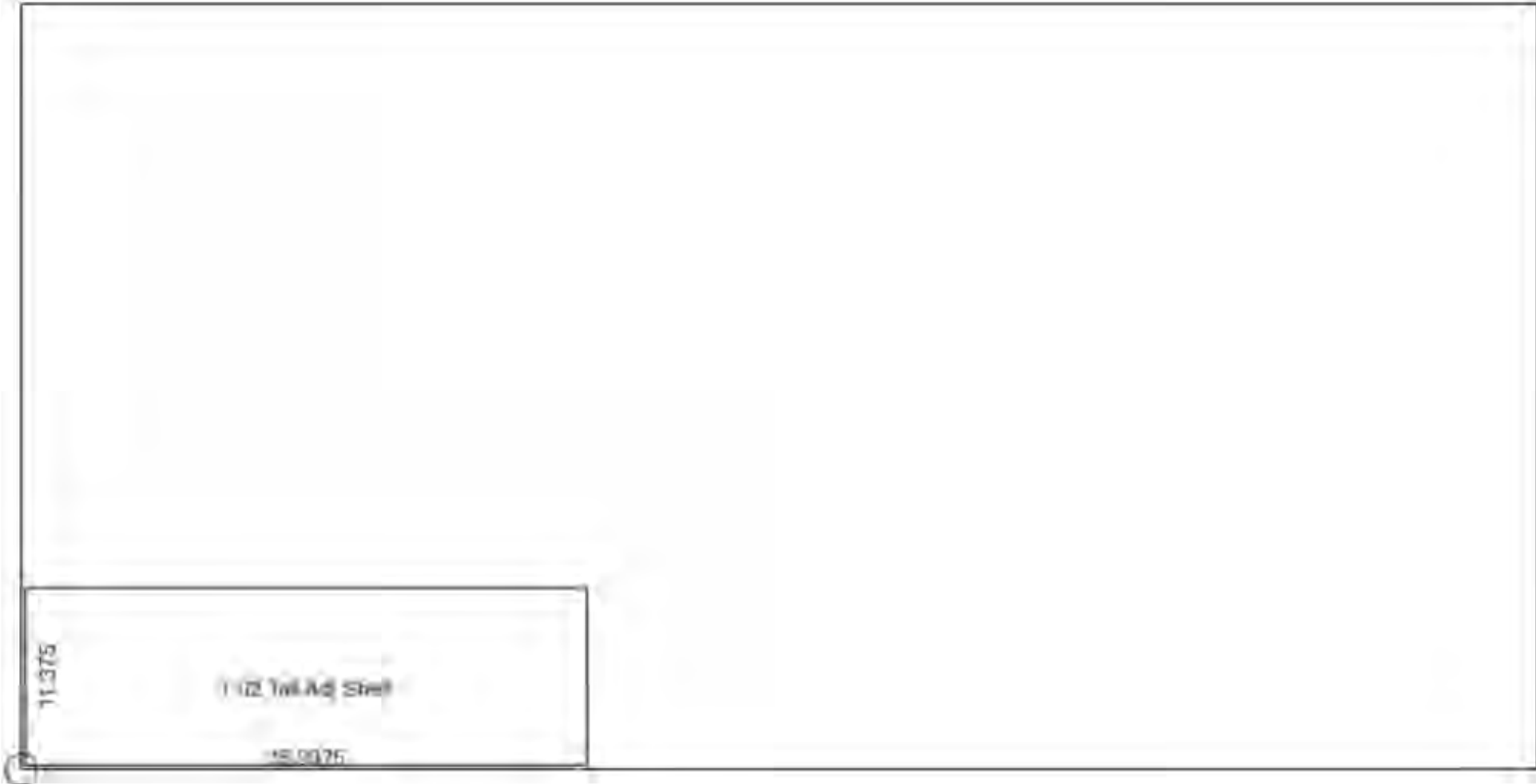


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Right Finished End Panel	1.05		23.375	30.5	-

Sawing Optimization Report

Material Name: White Melamine 0.75in 2S [49 x 97]
Qty - 1 Sheet # - 7 Batch - B1

Location: no location data entered...

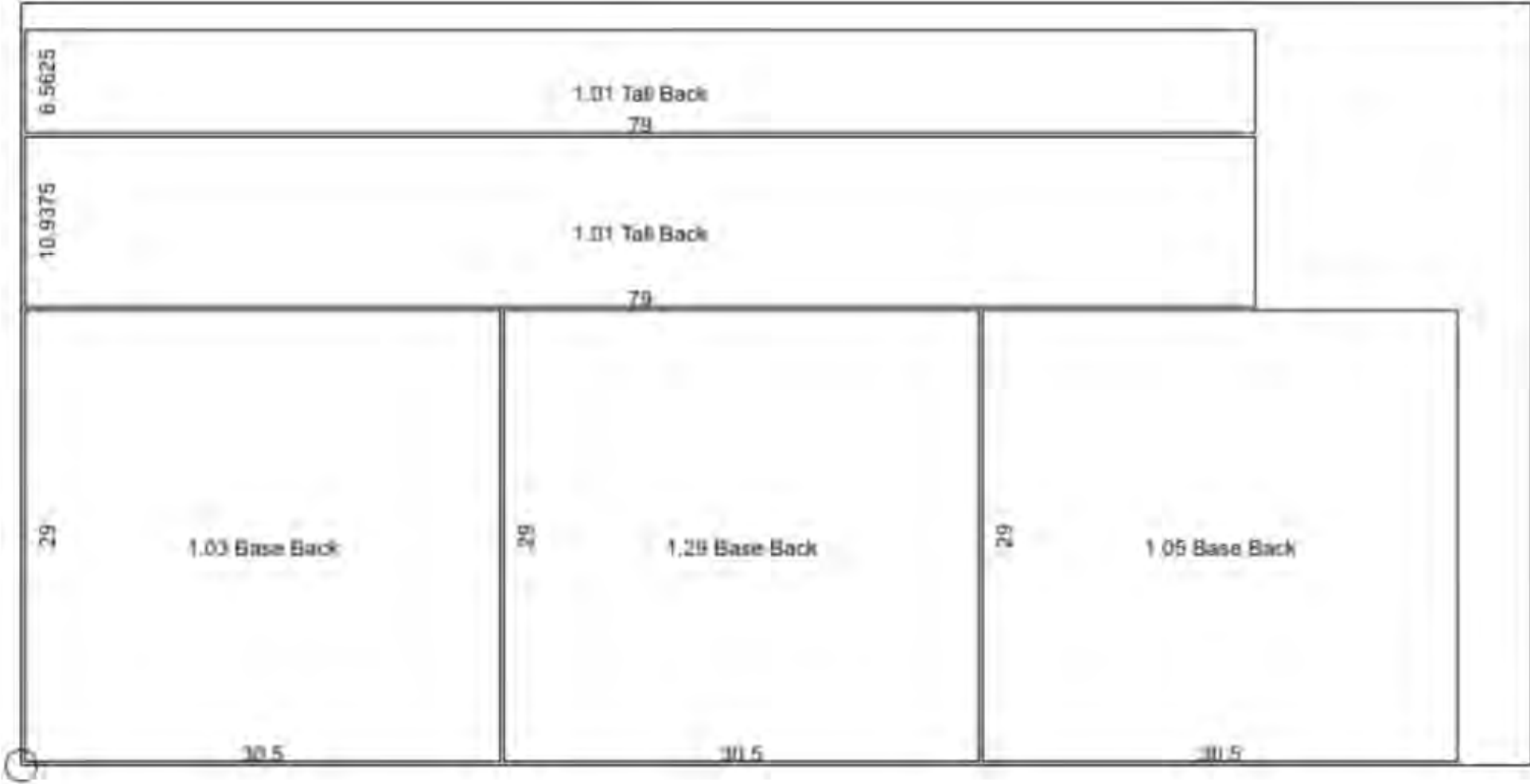


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Tall Adj Shelf	1.02		11.375	35.9375	-

Sawing Optimization Report

Material Name: White Melamine 0.25in 2S [49 x 97]
Qty - 1 Sheet # - 8 Batch - B1

Location: no location data entered...



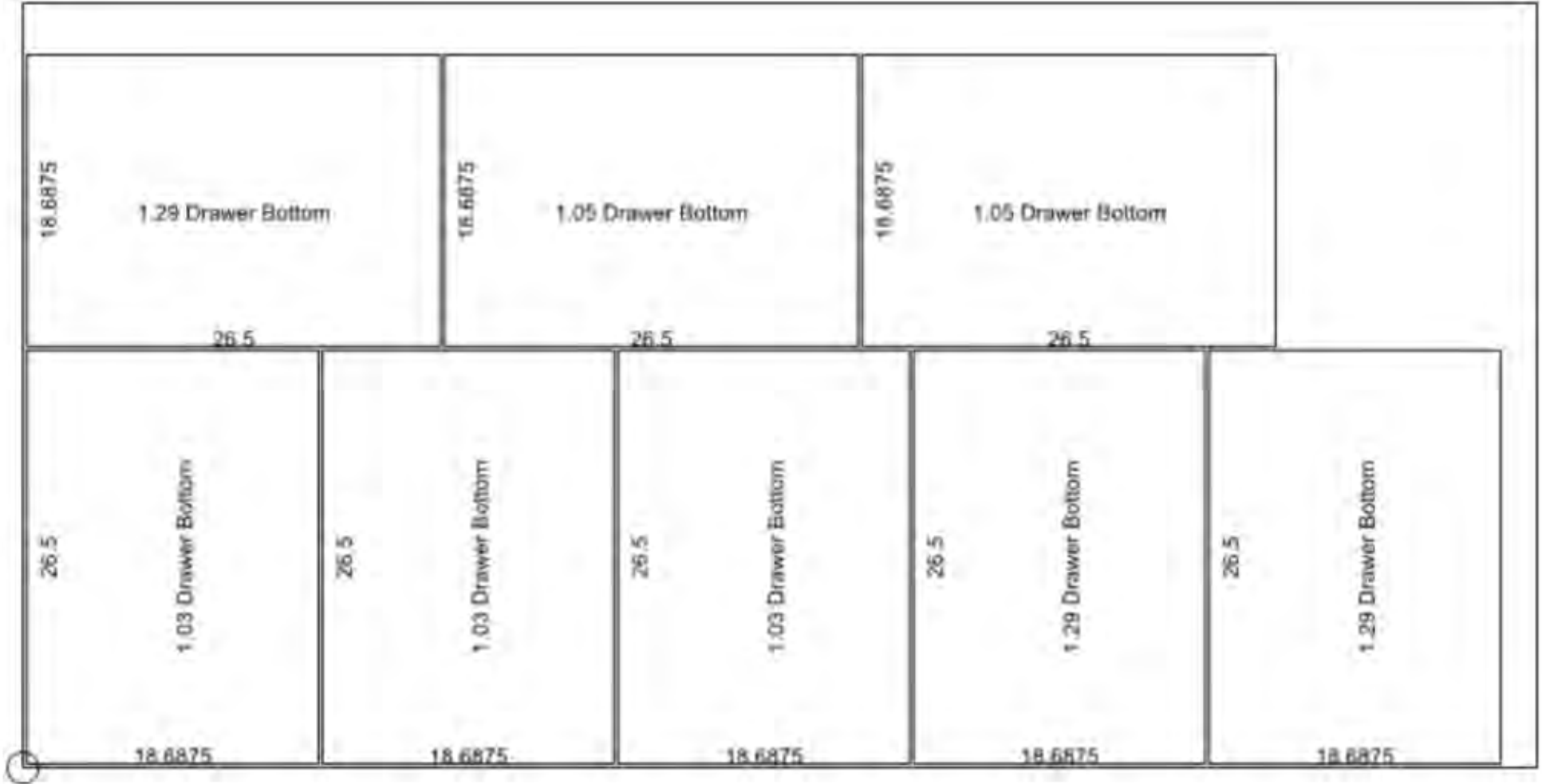
Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Base Back	1.03		29	30.5	-	4	Tall Back	1.01		10.9375	79	-
2	Base Back	1.29		29	30.5	-	5	Tall Back	1.01		6.5625	79	-
3	Base Back	1.05		29	30.5	-							

Sawing Optimization Report

Material Name: White Melamine 0.25in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 9 Batch - B1

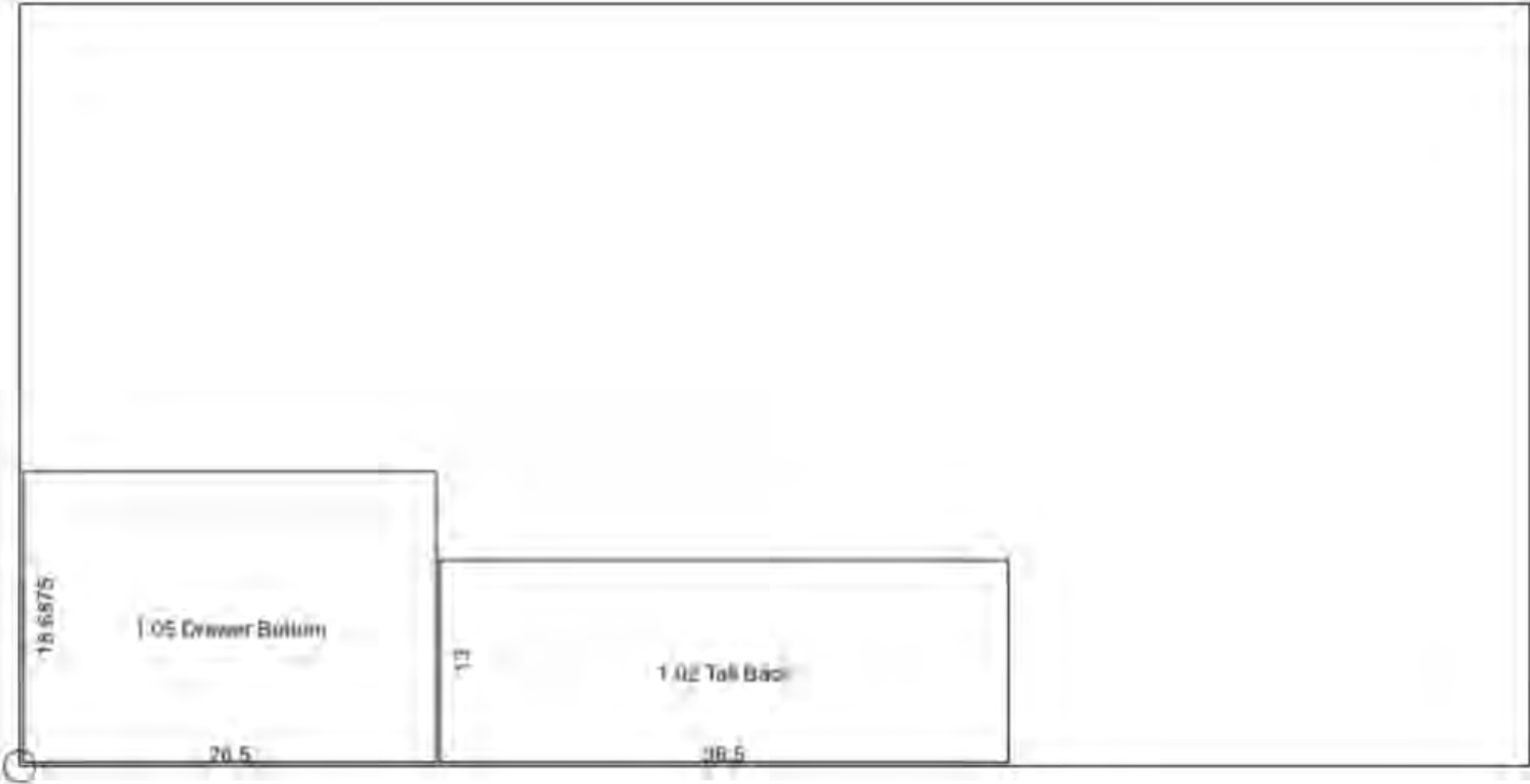


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Drawer Bottom	1.03		26.5	18.6875	-	5	Drawer Bottom	1.29		26.5	18.6875	-
2	Drawer Bottom	1.03		26.5	18.6875	-	6	Drawer Bottom	1.29	✓	26.5	18.6875	-
3	Drawer Bottom	1.03		26.5	18.6875	-	7	Drawer Bottom	1.05	✓	26.5	18.6875	-
4	Drawer Bottom	1.29		26.5	18.6875	-	8	Drawer Bottom	1.05	✓	26.5	18.6875	-

Material Name: White Melamine 0.25in 2S [49 x 97]

Location: no location data entered...

Qty - 1 Sheet # - 10 Batch - B1

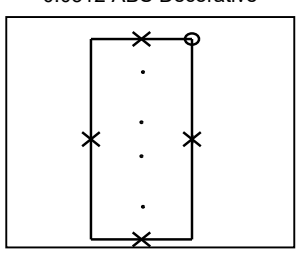
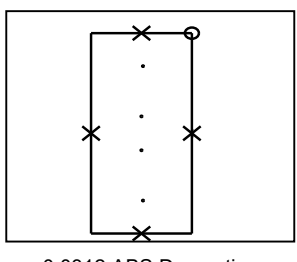


Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID	Index	Part Name	Item	Rotated	Cut Width	Cut Length	Scrap ID
1	Drawer Bottom	1.05	✓	26.5	18.6875	-	2	Tall Back	1.02	✓	36.5	13	-

Parts Select Point-to-Point (P2P) Processing



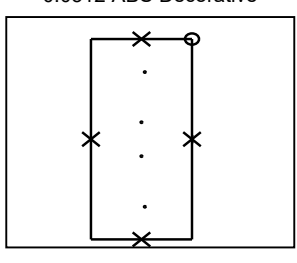
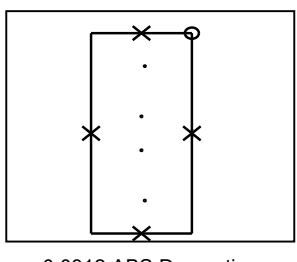
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Bottom Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 1 Face 5 Filename: 01ZDRE01 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.05(1) Cut Width 29.75 0.0312 ABS Decorative Part Comments:	Cut Length 12 0.0312 ABS Decorative  0.0312 ABS Decorative	Machine Point: 3M No Face 6 Machining
Qty: 2 Name : <u>Bottom Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 2 Face 5 Filename: 022JFW01 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.03(1) #1.29(1) Cut Width 29.8125 0.0312 ABS Decorative Part Comments:	Cut Length 12 0.0312 ABS Decorative  0.0312 ABS Decorative	Machine Point: 3M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



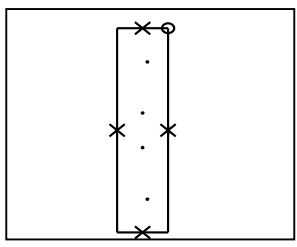
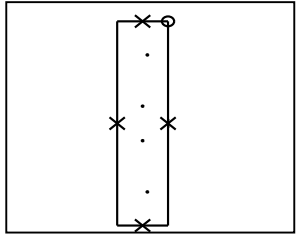
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Second Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 3 Face 5 Filename: 01ZDR801 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.05(1) Cut Width 29.75 0.0312 ABS Decorative Part Comments:	Cut Length 12 0.0312 ABS Decorative  0.0312 ABS Decorative	Machine Point: 3M No Face 6 Machining
Qty: 2 Name : <u>Second Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 4 Face 5 Filename: 022JFQ01 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.03(1) #1.29(1) Cut Width 29.8125 0.0312 ABS Decorative Part Comments:	Cut Length 12 0.0312 ABS Decorative  0.0312 ABS Decorative	Machine Point: 3M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



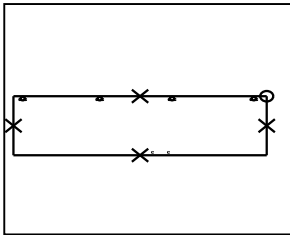
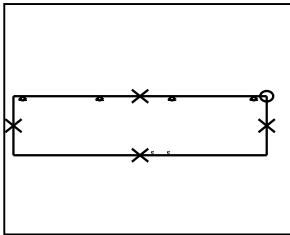
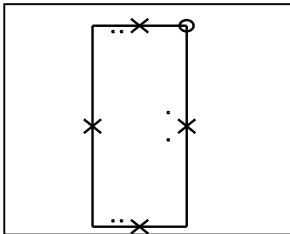
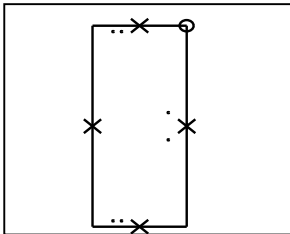
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Top Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 5 Face 5 Filename: 01ZDQW01 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.05(1) Cut Width 29.75 0.0312 ABS Decorative Part Comments:	Cut Length 5.9375 0.0312 ABS Decorative  0.0312 ABS Decorative Machine Point: 3M No Face 6 Machining
Qty: 2 Name : <u>Top Drawer Front</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 6 Face 5 Filename: 022JFE01 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.03(1) #1.29(1) Cut Width 29.8125 0.0312 ABS Decorative Part Comments:	Cut Length 5.9375 0.0312 ABS Decorative  0.0312 ABS Decorative Machine Point: 3M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



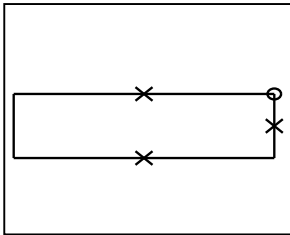
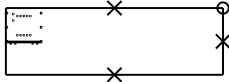
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

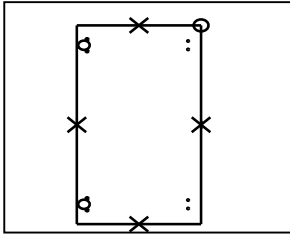
Qty: 1 Name : <u>Tall Left Door</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 7 Face 5 Filename: 01ZCW201 Face 6 Filename:	Product Name: Tall 1 Door Product Item Number: #1.01(1) Cut Width 23.25 0.0312 ABS Decorative  0.0312 ABS Decorative Cut Length 79.9375 0.0312 ABS Decorative  0.0312 ABS Decorative Machine Point: 3M No Face 6 Machining
Qty: 1 Name : <u>Lift Up Door</u> Material : <u>.6875 Core PL1-PL1 Grain</u> Thickness : <u>0.75</u> Sequence Number : 8 Face 5 Filename: 92022XB8 Face 6 Filename:	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1) Cut Width 37.1875 0.0312 ABS Decorative  0.0312 ABS Decorative Cut Length 13.9375 0.0312 ABS Decorative  0.0312 ABS Decorative Machine Point: 3M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

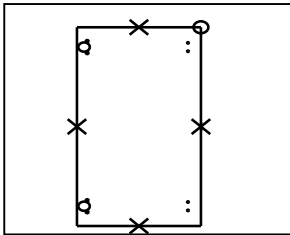
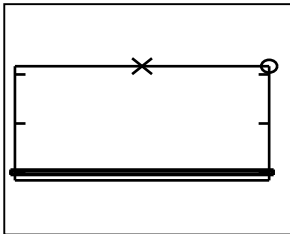
Qty: 1		Product Name: Tall Fridge Cabinet	
Name : <u>Right Finished End Panel</u>		Product Item Number: #1.02(1)	
Material : <u>.6875 Core PL1-PL1 Grain</u>		Cut Length 84	
Thickness : <u>0.75</u>		0.0312 ABS Decorative	
Sequence Number : 9		Cut Width 25.8125	
Part Comments:		0.0312 ABS Decorative	
Face 5 Filename: 92022XC8			
Face 6 Filename: 92022XC9		0.0312 ABS Decorative	
			
		Face 6	

Qty: 2		Product Name: Upper 1 Door	
Name : <u>Lift Up Door</u>		Product Item Number: #1.08(2)	
Material : <u>.6875 Core PL2-PL2 Solid</u>		Cut Length 14.875	
Thickness : <u>0.75</u>		0.0312 ABS Decorative	
Sequence Number : 10		Cut Width 29.75	
Part Comments:		0.0312 ABS Decorative	
Face 5 Filename: 92022X92			
Face 6 Filename:		0.0312 ABS Decorative	
			
		Machine Point: 3M	
		No Face 6 Machining	

Parts Select Point-to-Point (P2P) Processing



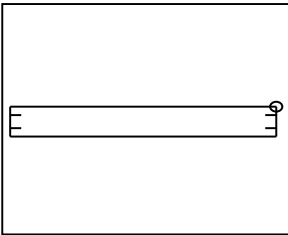
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

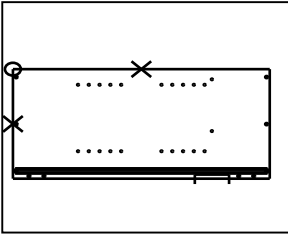
Qty: 4 Name : <u>Lift Up Door</u> Material : <u>.6875 Core PL2-PL2 Solid</u> Thickness : <u>0.75</u> Sequence Number : 11 Face 5 Filename: 92022XA8 Face 6 Filename:	Product Name: Upper 1 Door Product Item Number: #1.06(2) #1.07(2) Cut Width 29.8125 0.0312 ABS Decorative Part Comments:	Cut Length 14.875 0.0312 ABS Decorative  0.0312 ABS Decorative Machine Point: 3M No Face 6 Machining
Qty: 3 Name : <u>Upper Bottom</u> Material : <u>.6875 Core PL2-PL2 Solid</u> Thickness : <u>0.75</u> Sequence Number : 12 Face 5 Filename: 7201ZE5W Face 6 Filename:	Product Name: Upper 1 Door Product Item Number: #1.06(1) #1.07(1) #1.08(1) Cut Width 16 Part Comments:	Cut Length 28.5 0.0312 ABS White  Machine Point: 2M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

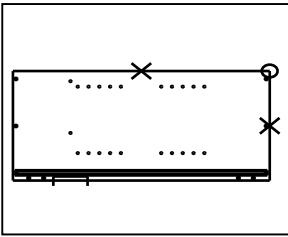
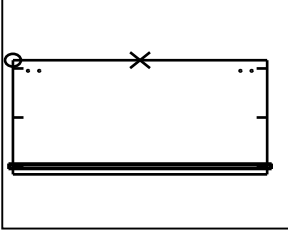
Qty: 3	Product Name: Upper 1 Door	Cut Length 28.5
Name : Upper Bottom Nailer	Product Item Number: #1.06(1) #1.07(1) #1.08(1)	
Material : .6875 Core PL2-PL2 Solid	Cut Width 4	
Thickness : 0.75		Machine Point: 2M
Sequence Number : 13	Part Comments:	No Face 6 Machining
Face 5 Filename: 7201ZE7Q		
Face 6 Filename:		

Qty: 3	Product Name: Upper 1 Door	Cut Length 30
Name : Upper Left Side	Product Item Number: #1.06(1) #1.07(1) #1.08(1)	
Material : .6875 Core PL2-PL2 Solid	Cut Width 16	
Thickness : 0.75	0.0312 ABS White	Machine Point: 1
Sequence Number : 14	Part Comments:	No Face 6 Machining
Face 5 Filename: 7201ZE5K		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



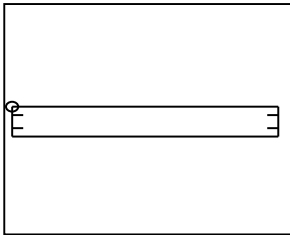
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

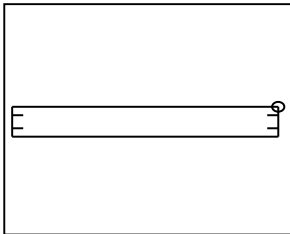
Qty: 3 Name : <u>Upper Right Side</u> Material : <u>.6875 Core PL2-PL2 Solid</u> Thickness : <u>0.75</u> Sequence Number : 15 Face 5 Filename: 7201ZE5Q Face 6 Filename:	Product Name: Upper 1 Door Product Item Number: #1.06(1) #1.07(1) #1.08(1) Part Comments: 	Cut Length 30 0.0312 ABS White 	0.0312 ABS White <i>Machine Point: 2M</i> <i>No Face 6 Machining</i>
Qty: 3 Name : <u>Upper Top</u> Material : <u>.6875 Core PL2-PL2 Solid</u> Thickness : <u>0.75</u> Sequence Number : 16 Face 5 Filename: 7201ZE62 Face 6 Filename:	Product Name: Upper 1 Door Product Item Number: #1.06(1) #1.07(1) #1.08(1) Part Comments: 	Cut Length 28.5 0.0312 ABS White 	0.0312 ABS White <i>Machine Point: 1</i> <i>No Face 6 Machining</i>

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

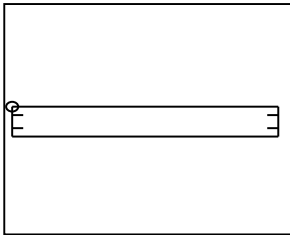
Qty: 3	Product Name: Upper 1 Door	Cut Length 28.5
Name : Upper Top Nailer	Product Item Number: #1.06(1) #1.07(1) #1.08(1)	
Material : .6875 Core PL2-PL2 Solid	Cut Width 4	
Thickness : 0.75		
Sequence Number : 17	Part Comments:	Machine Point: 4
Face 5 Filename: 7201ZE7E		No Face 6 Machining
Face 6 Filename:		

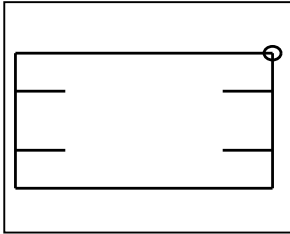
Qty: 3	Product Name: Base 3 Drawer	Cut Length 28.5
Name : Base Bottom Nailer	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : Particle Board 0.75in	Cut Width 4	
Thickness : 0.75		
Sequence Number : 18	Part Comments:	Machine Point: 2M
Face 5 Filename: 92022JD2		No Face 6 Machining
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

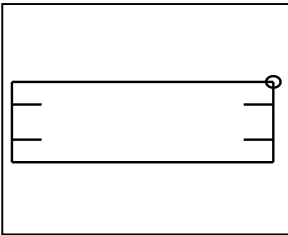
Qty: 3	Product Name: Base 3 Drawer	Cut Length 28.5
Name : <u>Base Top Nailer</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		Machine Point: 4
Sequence Number : 19	Part Comments:	No Face 6 Machining
Face 5 Filename: 92022JCQ		
Face 6 Filename:		

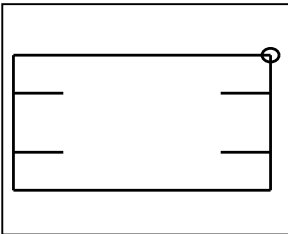
Qty: 1	Product Name: Tall 1 Door	Cut Length 6.0625
Name : <u>Tall Bottom Nailer Left</u>	Product Item Number: #1.01(1)	
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		Machine Point: 2M
Sequence Number : 20	Part Comments:	No Face 6 Machining
Face 5 Filename: 01ZCXW0A		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

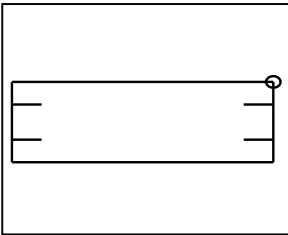
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 10.4375		Machine Point: 2M	No Face 6 Machining
Name : <u>Tall Bottom Nailer Right</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 4			
Thickness : <u>0.75</u>	Sequence Number : 21	Part Comments:			
Face 5 Filename: 01ZCXW0D					
Face 6 Filename:					

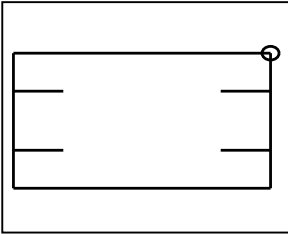
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 6.0625		Machine Point: 2M	No Face 6 Machining
Name : <u>Tall Center Nailer Left</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 4			
Thickness : <u>0.75</u>	Sequence Number : 22	Part Comments:			
Face 5 Filename: 01ZCXW09					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 10.4375		Machine Point: 2M	No Face 6 Machining
Name : <u>Tall Center Nailer Right</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 4			
Thickness : <u>0.75</u>	Sequence Number : 23	Part Comments:			
Face 5 Filename: 01ZCXW0C					
Face 6 Filename:					

Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 6.0625		Machine Point: 2M	No Face 6 Machining
Name : <u>Tall Top Nailer Left</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 4			
Thickness : <u>0.75</u>	Sequence Number : 24	Part Comments:			
Face 5 Filename: 01ZCXW08					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

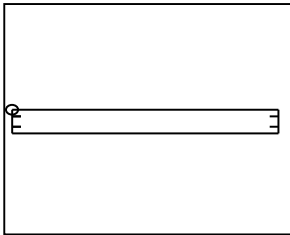
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 10.4375
Name : <u>Tall Top Nailer Right</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		
Sequence Number : 25	Part Comments:	
Face 5 Filename: 01ZCXW0B		
Face 6 Filename:		
		Machine Point: 2M
		No Face 6 Machining

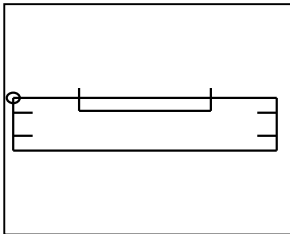
Qty: 1	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1)	Cut Length 36
Name : <u>Tall Bottom Nailer</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		
Sequence Number : 26	Part Comments:	
Face 5 Filename: 7201ZD3K		
Face 6 Filename:		
		Machine Point: 2M
		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

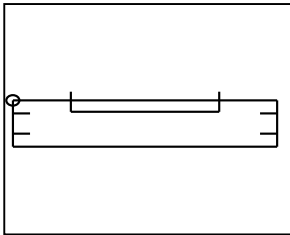
Qty: 1	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1)	Cut Length 36
Name : <u>Tall Top Nailer</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		Machine Point: 4
Sequence Number : 27	Part Comments:	No Face 6 Machining
Face 5 Filename: 7201ZD38		
Face 6 Filename:		

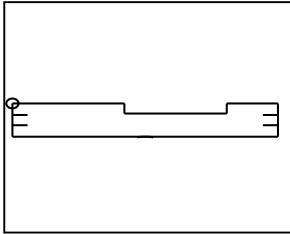
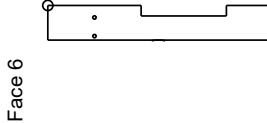
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 16
Name : <u>Left Sleeper</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		Machine Point: 1
Sequence Number : 28	Part Comments:	No Face 6 Machining
Face 5 Filename: 92022P42		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

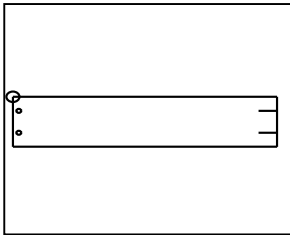
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 18.25
Name : <u>Left Sleeper</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		Machine Point: 1
Sequence Number : 29	Part Comments:	No Face 6 Machining
Face 5 Filename: 92022P9Q		
Face 6 Filename:		

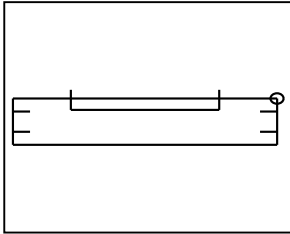
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 20.75
Name : <u>Notch Left Sleeper</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 3.25	
Thickness : <u>0.75</u>		
Sequence Number : 30	Part Comments:	
Face 5 Filename: 92022P62		
Face 6 Filename: 92022P63		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

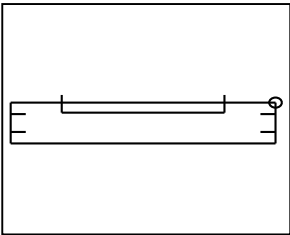
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 16.875		<i>Machine Point: 4</i>	<i>No Face 6 Machining</i>
Name : <u>Notch Left Sub Back</u>	Material : <u>Particle Board 0.75in</u>	Thickness : <u>0.75</u>			
Sequence Number : 31	Part Comments:				
Face 5 Filename: 92022P6E					
Face 6 Filename:					

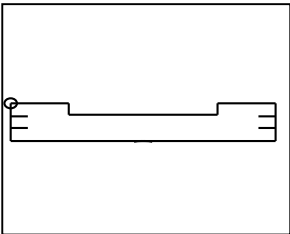
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 18.25		<i>Machine Point: 2M</i>	<i>No Face 6 Machining</i>
Name : <u>Right Sleeper</u>	Material : <u>Particle Board 0.75in</u>	Thickness : <u>0.75</u>			
Sequence Number : 32	Part Comments:				
Face 5 Filename: 92022P9W					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

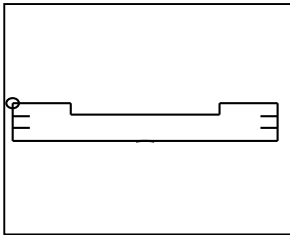
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 20.75		Machine Point: 2M	No Face 6 Machining
Name : <u>Right Sleeper</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 4			
Thickness : <u>0.75</u>	Sequence Number : 33	Part Comments:			
Face 5 Filename: 92022P48					
Face 6 Filename:					

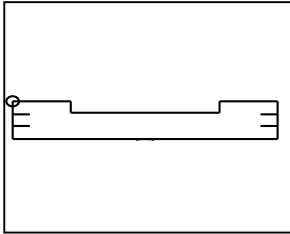
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 18.25		Machine Point: 2M	No Face 6 Machining
Name : <u>Sleeper 1</u>	Material : <u>Particle Board 0.75in</u>	Cut Width 3.25			
Thickness : <u>0.75</u>	Sequence Number : 34	Part Comments:			
Face 5 Filename: 92022PA2					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

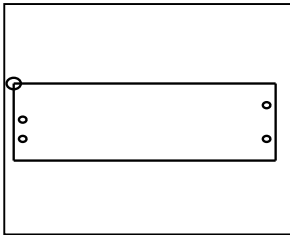
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 18.25
Name : <u>Sleeper 2</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 3.25	
Thickness : <u>0.75</u>		
Sequence Number : 35	Part Comments:	
Face 5 Filename: 92022PA8		
Face 6 Filename:		No Face 6 Machining

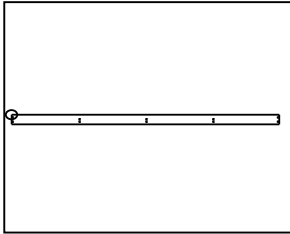
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 18.25
Name : <u>Sleeper 3</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 3.25	
Thickness : <u>0.75</u>		
Sequence Number : 36	Part Comments:	
Face 5 Filename: 92022PAE		
Face 6 Filename:		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 10.875		Machine Point: 4	No Face 6 Machining
Name : <u>Sub Back</u>					
Material : <u>Particle Board 0.75in</u>	Cut Width 4				
Thickness : <u>0.75</u>					
Sequence Number : 37	Part Comments:				
Face 5 Filename: 92022P3W					
Face 6 Filename:					

Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 88.75		Machine Point: 4	No Face 6 Machining
Name : <u>Sub Back</u>					
Material : <u>Particle Board 0.75in</u>	Cut Width 4				
Thickness : <u>0.75</u>					
Sequence Number : 38	Part Comments:				
Face 5 Filename: 92022P9K					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

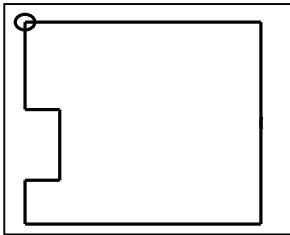
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.30(1)	Cut Length 27.75
Name : <u>Sub Front</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		
Sequence Number : 39	Part Comments:	
Face 5 Filename: 92022P3Q		
Face 6 Filename:		
		Machine Point: 1
		No Face 6 Machining

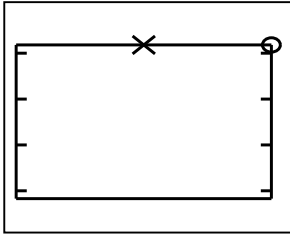
Qty: 1	Product Name: Toe Kick Base Product Item Number: #1.31(1)	Cut Length 88.75
Name : <u>Sub Front</u>		
Material : <u>Particle Board 0.75in</u>	Cut Width 4	
Thickness : <u>0.75</u>		
Sequence Number : 40	Part Comments:	
Face 5 Filename: 92022P9E		
Face 6 Filename:		
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		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

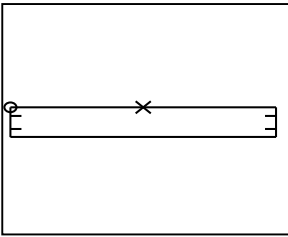
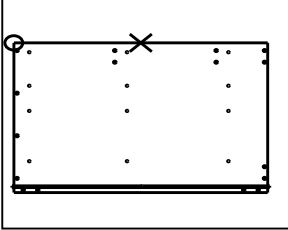
Qty: 3	Product Name: Tall 1 Door	Cut Length 18.6875
Name : <u>Drawer Bottom</u>	Product Item Number: #1.01(3)	
Material : <u>White Melamine 0.25in 2S</u>	Cut Width 20	
Thickness : <u>0.25</u>		Machine Point: 8
Sequence Number : 41	Part Comments:	No Face 6 Machining
Face 5 Filename: 92022XG2		
Face 6 Filename:		

Qty: 3	Product Name: Base 3 Drawer	Cut Length 28.5
Name : <u>Base Bottom</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 21.4375	
Thickness : <u>0.75</u>		Machine Point: 2M
Sequence Number : 42	Part Comments:	No Face 6 Machining
Face 5 Filename: 92022JB8		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



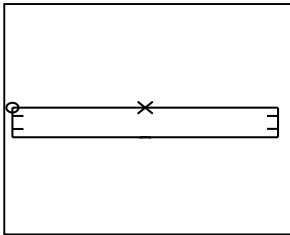
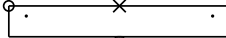
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

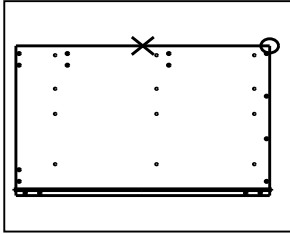
Qty: 9 Name : <u>Base Front Stretcher</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 43 Face 5 Filename: 022JG801 Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.03(3) #1.05(3) #1.29(3) Part Comments: 	Cut Length 28.5 0.0312 ABS White 	Cut Width 4 <i>Machine Point: 1</i> <i>No Face 6 Machining</i>
Qty: 3 Name : <u>Base Left Side</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 44 Face 5 Filename: 92022JAW Face 6 Filename:	Product Name: Base 3 Drawer Product Item Number: #1.03(1) #1.05(1) #1.29(1) Part Comments: 	Cut Length 30.5 0.0312 ABS White 	Cut Width 22.5 <i>Machine Point: 1</i> <i>No Face 6 Machining</i>

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

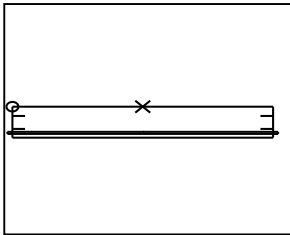
Qty: 3	Product Name: Base 3 Drawer	Cut Length 28.5
Name : <u>Base Rear Stretcher</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 4	
Thickness : <u>0.75</u>		
Sequence Number : 45	Part Comments:	
Face 5 Filename: 92022JBQ		
Face 6 Filename: 92022JBR		 Face 6

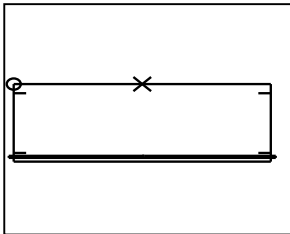
Qty: 3	Product Name: Base 3 Drawer	Cut Length 30.5
Name : <u>Base Right Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 22.5	
Thickness : <u>0.75</u>		
Sequence Number : 46	Part Comments:	
Face 5 Filename: 92022JB2		
Face 6 Filename:		 Machine Point: 2M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

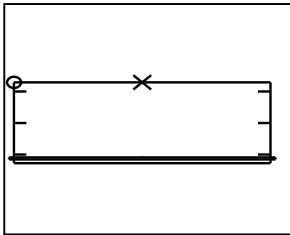
Qty: 3	Product Name: Base 3 Drawer	Cut Length 26
Name : <u>Drawer Back</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.8125	
Thickness : <u>0.75</u>		
Sequence Number : 47	Part Comments:	<i>Machine Point: 4</i> <i>No Face 6 Machining</i>
Face 5 Filename: 022JE204		
Face 6 Filename:		

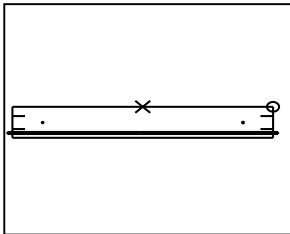
Qty: 3	Product Name: Base 3 Drawer	Cut Length 26
Name : <u>Drawer Back</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 9.75	
Thickness : <u>0.75</u>		
Sequence Number : 48	Part Comments:	<i>Machine Point: 4</i> <i>No Face 6 Machining</i>
Face 5 Filename: 022JEK04		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

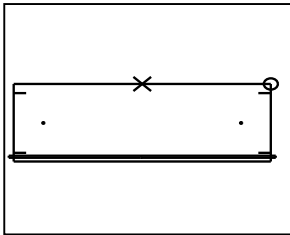
Qty: 3	Product Name: Base 3 Drawer	Cut Length 26
Name : <u>Drawer Back</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 10.1875	
Thickness : <u>0.75</u>		<i>Machine Point: 4</i>
Sequence Number : 49	Part Comments:	<i>No Face 6 Machining</i>
Face 5 Filename: 022JEE04		
Face 6 Filename:		

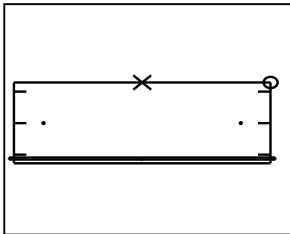
Qty: 3	Product Name: Base 3 Drawer	Cut Length 26
Name : <u>Drawer Sub Front</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.8125	
Thickness : <u>0.75</u>		<i>Machine Point: 3M</i>
Sequence Number : 50	Part Comments:	<i>No Face 6 Machining</i>
Face 5 Filename: 022JE203		
Face 6 Filename:		

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 3	Product Name: Base 3 Drawer	Cut Length 26	<i>Machine Point: 3M</i>
Name : <u>Drawer Sub Front</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 9.75		
Thickness : <u>0.75</u>	Part Comments:	<i>No Face 6 Machining</i>	
Sequence Number : 51			
Face 5 Filename: 022JEK03			
Face 6 Filename:			

Qty: 3	Product Name: Base 3 Drawer	Cut Length 26	<i>Machine Point: 3M</i>
Name : <u>Drawer Sub Front</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	0.0312 ABS White	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 10.1875		
Thickness : <u>0.75</u>	Part Comments:	<i>No Face 6 Machining</i>	
Sequence Number : 52			
Face 5 Filename: 022JEE03			
Face 6 Filename:			

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Left Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.8125	
Thickness : <u>0.75</u>		
Sequence Number : 53	Part Comments:	
Face 5 Filename: 022JE201		
Face 6 Filename:		
		Machine Point: 2M
		No Face 6 Machining

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Left Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 9.75	
Thickness : <u>0.75</u>		
Sequence Number : 54	Part Comments:	
Face 5 Filename: 022JEK01		
Face 6 Filename:		
		Machine Point: 2M
		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Left Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 10.1875	
Thickness : <u>0.75</u>		
Sequence Number : 55	Part Comments:	
Face 5 Filename: 022JEE01		
Face 6 Filename:		
		Machine Point: 2M
		No Face 6 Machining

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Right Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.8125	
Thickness : <u>0.75</u>		
Sequence Number : 56	Part Comments:	
Face 5 Filename: 022JE202		
Face 6 Filename:		
		Machine Point: 1
		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Right Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 9.75	
Thickness : <u>0.75</u>		
Sequence Number : 57	Part Comments:	
Face 5 Filename: 022JEK02		
Face 6 Filename:		
		<i>Machine Point: 1</i>
		<i>No Face 6 Machining</i>

Qty: 3	Product Name: Base 3 Drawer	Cut Length 19.6875
Name : <u>Right Drawer Side</u>	Product Item Number: #1.03(1) #1.05(1) #1.29(1)	
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 10.1875	
Thickness : <u>0.75</u>		
Sequence Number : 58	Part Comments:	
Face 5 Filename: 022JEE02		
Face 6 Filename:		
		<i>Machine Point: 1</i>
		<i>No Face 6 Machining</i>

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: **6**

Name :
Cutout Drawer Back

Material :
White Melamine 0.75in 2S

Thickness :
0.75

Sequence Number :
59

Face 5 Filename: 92022XH8

Face 6 Filename: 92022XH9

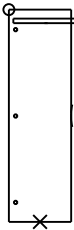
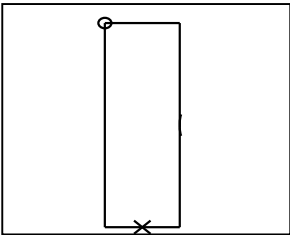
Product Name: **Tall 1 Door**

Product Item Number: **#1.01(6)**

Part Comments:

Cut Length 3.5

Cut Width 11.9375



0.0312 ABS White

Face 6

Qty: **3**

Name :
Cutout Drawer Back

Material :
White Melamine 0.75in 2S

Thickness :
0.75

Sequence Number :
60

Face 5 Filename: 92022XHE

Face 6 Filename: 92022XHF

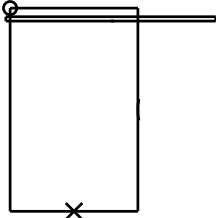
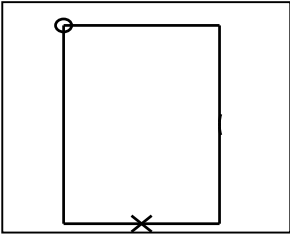
Product Name: **Tall 1 Door**

Product Item Number: **#1.01(3)**

Part Comments:

Cut Length 7.5

Cut Width 11.9375



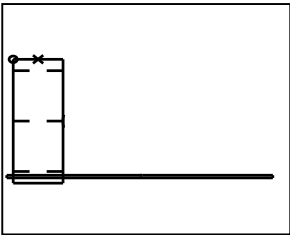
0.0312 ABS White

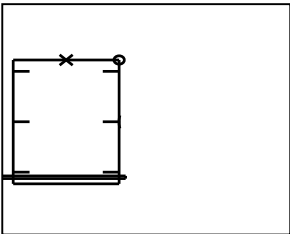
Face 6

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

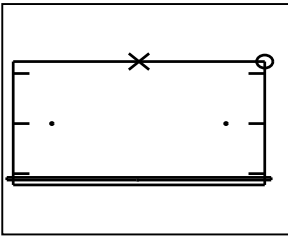
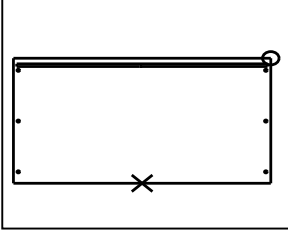
Qty: 3	Product Name: Tall 1 Door Product Item Number: #1.01(3)	Cut Length 3.8125 0.0312 ABS White		<i>Machine Point: 4</i>	<i>No Face 6 Machining</i>
Name : <u>Drawer Back</u>		Cut Width 11.9375			
Material : <u>White Melamine 0.75in 2S</u>					
Thickness : <u>0.75</u>					
Sequence Number : 61	Part Comments:				
Face 5 Filename: 92022XDE					
Face 6 Filename:					

Qty: 3	Product Name: Tall 1 Door Product Item Number: #1.01(3)	Cut Length 8.1875 0.0312 ABS White		<i>Machine Point: 6M</i>	<i>No Face 6 Machining</i>
Name : <u>Drawer Back</u>		Cut Width 11.9375			
Material : <u>White Melamine 0.75in 2S</u>					
Thickness : <u>0.75</u>					
Sequence Number : 62	Part Comments:				
Face 5 Filename: 92022XHQ					
Face 6 Filename:					

Parts Select Point-to-Point (P2P) Processing



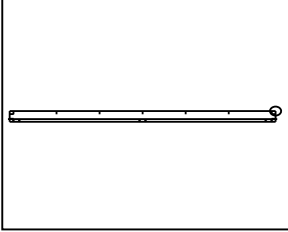
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

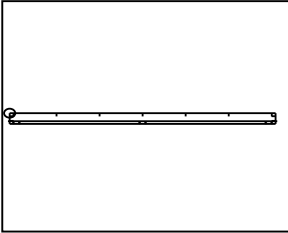
Qty: 3 Name : <u>Drawer Sub Front</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 63 Face 5 Filename: 92022XD8 Face 6 Filename:	Product Name: Tall 1 Door Product Item Number: #1.01(3) Cut Length 19.5 0.0312 ABS White Cut Width 11.9375 Part Comments: 	 Machine Point: 3M No Face 6 Machining
Qty: 3 Name : <u>Left Drawer Side</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 64 Face 5 Filename: 92022XEQ Face 6 Filename:	Product Name: Tall 1 Door Product Item Number: #1.01(3) Cut Length 19.6875 0.0312 ABS White Cut Width 11.9375 Part Comments: 	 Machine Point: 2M No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

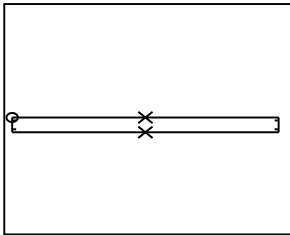
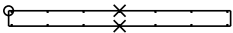
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 78.5	
Name : <u>Notched Left Side</u>			
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.9375		Machine Point: 2M
Thickness : <u>0.75</u>			
Sequence Number : 65	Part Comments:		
Face 5 Filename: 01ZCXW02			
Face 6 Filename:			
			No Face 6 Machining

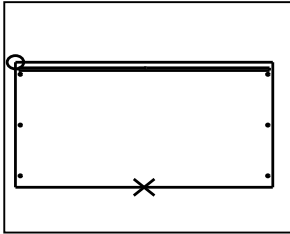
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 78.5	
Name : <u>Notched Right Side</u>			
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 3.9375		Machine Point: 1
Thickness : <u>0.75</u>			
Sequence Number : 66	Part Comments:		
Face 5 Filename: 01ZCXW03			
Face 6 Filename:			
			No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

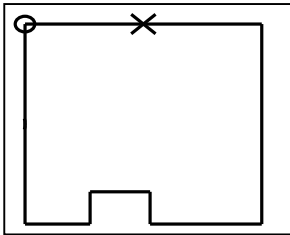
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 78.5 0.0312 ABS White
Name : <u>Notched Thick Back</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 5.4375	
Thickness : <u>0.75</u>		0.0312 ABS White
Sequence Number : 67	Part Comments:	
Face 5 Filename: 01ZCXW01		
Face 6 Filename: 01ZCXX01		
		
		Face 6

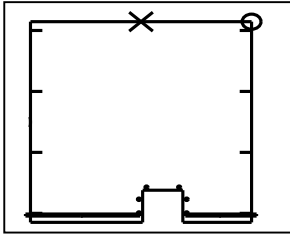
Qty: 3	Product Name: Tall 1 Door Product Item Number: #1.01(3)	Cut Length 19.6875
Name : <u>Right Drawer Side</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 11.9375	
Thickness : <u>0.75</u>		
Sequence Number : 68	Part Comments:	
Face 5 Filename: 92022XEW		
Face 6 Filename:		
		
		0.0312 ABS White
		Machine Point: 1
		No Face 6 Machining

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

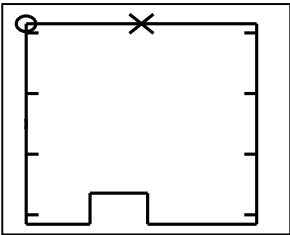
Qty: 4	Product Name: Tall 1 Door Product Item Number: #1.01(4)	Cut Length 21.9375 0.0312 ABS White
Name : <u>Tall Adj Shelf</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 23.1875	
Thickness : <u>0.75</u>		
Sequence Number : 69	Part Comments:	
Face 5 Filename: 01ZCWQ04		
Face 6 Filename:		
		No Face 6 Machining

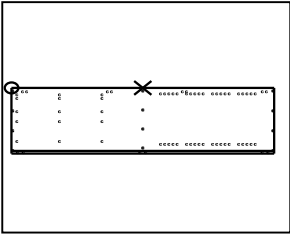
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 22 0.0312 ABS White
Name : <u>Tall Bottom</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 25	
Thickness : <u>0.75</u>		
Sequence Number : 70	Part Comments:	
Face 5 Filename: 7201ZCTE		
Face 6 Filename:		
		No Face 6 Machining
		Machine Point: 2M

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

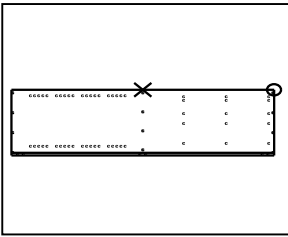
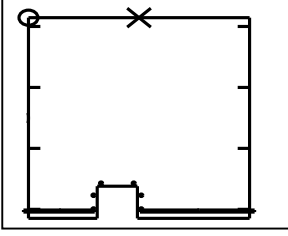
Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 22 0.0312 ABS White
Name : <u>Tall Fixed Shelf</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 23.9375	
Thickness : <u>0.75</u>		
Sequence Number : 71	Part Comments:	
Face 5 Filename: 01ZCYE01		
Face 6 Filename:		
No Face 6 Machining		

Qty: 1	Product Name: Tall 1 Door Product Item Number: #1.01(1)	Cut Length 80 0.0312 ABS White
Name : <u>Tall Left Side</u>		
Material : <u>White Melamine 0.75in 2S</u>	Cut Width 25	
Thickness : <u>0.75</u>		
Sequence Number : 72	Part Comments:	
Face 5 Filename: 7201ZCT2		
Face 6 Filename:		
Machine Point: 1 No Face 6 Machining		

Parts Select Point-to-Point (P2P) Processing



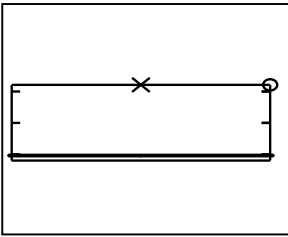
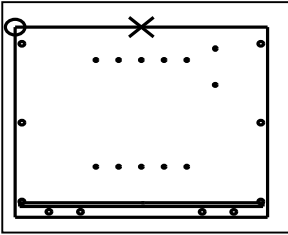
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Tall Right Side</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 73 Face 5 Filename: 7201ZCT8 Face 6 Filename:	Product Name: Tall 1 Door Product Item Number: #1.01(1) Cut Width 25 Part Comments: 	Cut Length 80 0.0312 ABS White  Machine Point: 2M No Face 6 Machining	
Qty: 1 Name : <u>Tall Top</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 74 Face 5 Filename: 7201ZCTK Face 6 Filename:	Product Name: Tall 1 Door Product Item Number: #1.01(1) Cut Width 25 Part Comments: 	Cut Length 22 0.0312 ABS White  Machine Point: 1 No Face 6 Machining	

Parts Select Point-to-Point (P2P) Processing



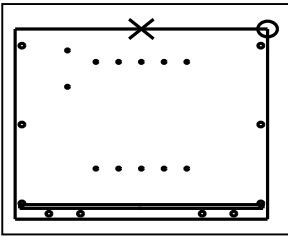
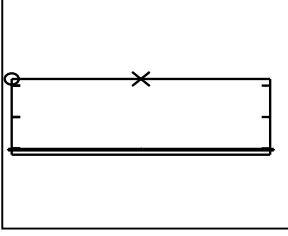
Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Tall Bottom</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 75 Face 5 Filename: 7201ZD1Q Face 6 Filename:	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1) Cut Length 36 0.0312 ABS White Cut Width 13.1875 Part Comments: 	 No Face 6 Machining	Machine Point: 2M
Qty: 1 Name : <u>Tall Left Side</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 76 Face 5 Filename: 7201ZD1E Face 6 Filename:	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1) Cut Length 14 0.0312 ABS White Cut Width 13.1875 Part Comments: 	 No Face 6 Machining	Machine Point: 1

Parts Select Point-to-Point (P2P) Processing



Project Name: MV Demonstration
Work Order: 1234_MV Demo New Casework
Batch: B1

Qty: 1 Name : <u>Tall Right Side</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 77 Face 5 Filename: 7201ZD1K Face 6 Filename:	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1) Cut Length 14 0.0312 ABS White Cut Width 13.1875 Part Comments: 	 Machine Point: 2M No Face 6 Machining	
Qty: 1 Name : <u>Tall Top</u> Material : <u>White Melamine 0.75in 2S</u> Thickness : <u>0.75</u> Sequence Number : 78 Face 5 Filename: 7201ZD1W Face 6 Filename:	Product Name: Tall Fridge Cabinet Product Item Number: #1.02(1) Cut Length 36 0.0312 ABS White Cut Width 13.1875 Part Comments: 	 Machine Point: 1 No Face 6 Machining	

Project Quote

MAKING YOUR INTERIOR
SPACES COME TO LIFE.

Total amount
\$ 24,427.23

Microvellum
444 S Haskell St #3603
Central Poin 97502 OR
United States
1 800-204-0913
info@microvellum.com

Quote#: 1234

Issue Date: 9/20/2022

Expiry date: 10/20/2022



Quote#: 1234

Your Contact: Colin Sales

Project: MV Demonstration

Your Project Quote includes the following: Supply of all materials and hardware as per the material schedule. Project will be fully assembled, delivered to site and fully installed.

Room Name: Room 1

Qty	Description	Width	Height	Depth	Material	Labor	Total
1	Tall 1 Door	23-1/2	84	25			
1	Tall Fridge Cabinet	39	84	25			
1	Base 3 Drawer	30	34-1/2	22-1/2			
1	Base 3 Drawer	30	34-1/2	22-1/2			
1	Upper 1 Door	30	30	16			
1	Upper 1 Door	30	30	16			
1	Upper 1 Door	30	30	16			
1	Countertop Straight	91-3/4	1-1/2	24			
1	Base 3 Drawer	30	34-1/2	22-1/2			
1	Toe Kick Base	27-3/4	4	23			
1	Toe Kick Base	89-1/2	4	20-1/2			

Room Cost: 13,999.01 8,207.56 22,206.57

Other Costs: 0.00

Sub Total Project Cost: 13,999.01 8,207.56 22,206.57

Sales Tax (10%): 2,220.66

Total Project Price: \$ 24,427.23

Customer Signature: _____

Date Signed: _____

TERMS AND CONDITIONS OF TRADE

1. INTRODUCTION

1.1 Application of these Terms and Conditions

For the purposes of this agreement, "the Contractor" is David John Kerr ABN 60 059 716 081 trading as DK Cabinets and his successors and assigns or any person acting on behalf of and with the authority of David John Kerr; "the Client" is the applicant named on the account with the Contractor or where no account exists then on the quote and/or contract provided by the Contractor to the Client; "Cabinetry" mean the cabinets, built-ins and other products detailed in the plans and specifications agreed; "Components" mean hinges, door handles, drawer runners and associated hardware; "Site" means the address where the Contractor's cabinetry is to be delivered and/or installed; and "Work" means cabinet making and installation.

2. QUOTATIONS

2.1 Contractor's Quote

The Contractor shall give the Client a quote specifying the Work required to be done in order to fulfill the Client's instructions and an estimate of the Contractor's charge for the performance of such Work.

2.2 Acceptance by the Client

Where the Contractor has given the Client a quote:

- a) the Contractor need not commence Work until the quote has been accepted by the Client;
- b) the Client shall accept the quote by signing and returning a true copy of the quote accompanied by a purchase order number if applicable;
- c) acceptance by the Client of the quote will constitute acceptance by the Client of these terms and conditions;
- d) quotes are valid for thirty (30) days only unless an extension has been authorised by the Contractor; and
- e) the Client warrants that it has not relied on any representation by the Contractor other than as supplied in writing in the quote.

2.3 Contractor May Revise Quote

The Contractor may amend the quote, if not accepted within thirty (30) days from the date of the quote, to take into account any rise or fall in the cost of performing the Work as quoted and the Contractor shall notify the Client of such amendment as soon as practicable thereafter. The Contractor will not be obliged to commence Work until such time as the Customer agrees to the amendment of the quote.

2.4 Provisional Sums

Each provisional sum item will be listed in a separate schedule and have an allowance stated next to it for the price of the supply of the Work. The Client must pay the actual price of any Work and where the price is more than the allowance, the margin specified in the schedule applied to that difference.

2.5 Unforeseen Circumstances

The Contractor shall not be responsible for any problems with the Site which are only revealed when installing the Cabinetry. The Contractor will carry out any Work needed to fix any such problem if it is considered necessary for satisfactory installation of the Cabinetry. Any additional Work necessary due to an unforeseen circumstance is a variation and subject to clause 2.6. If a price is not agreed, the Client will be charged the actual cost plus another twenty per centum (20%) for the Work.

2.6 Variations

Where there are variations to an accepted quote:

- a) the Client shall indemnify the Contractor from any additional cost incurred by the Contractor, should the Client increase the scope of the Work and/or Cabinetry to be provided by the Contractor; and
- b) within a period subject to a progress payment, then those variations shall be payable at that time and no later.

2.7 Copyright

The copyright in all plans, 3D drawings, sketches, design ideas and custom made solutions which appear in the Contractor's quote or contract shall be the property of the Contractor.

2.8 3D Drawings

3D drawings are available on request, for a fee. Should the Client accept the Contractor's quote and/or contract then the said fee will be included in the quote and/or contract price subject to the original drawing and one subsequent change only. Any further changes will incur additional cost/s to the Client.

3. DELIVERY

Delivery of Cabinetry shall be made to the Client's nominated address and the Client shall make all arrangements necessary to take delivery of Cabinetry whenever they are tendered for delivery. Delivery of Cabinetry to a third party and/or site nominated by the Client is deemed to be delivery to the Client for the purpose of this agreement.

4. SITE ACCESS

4.1 The Client shall ensure that the Contractor has clear and uninterrupted access to the Site until the Contractor's Work has been completed and the Contractor has been paid in full.

4.2 The Client will indemnify the Contractor from additional costs or penalties if the completion of the Contractor's Work is delayed due to interrupted Site access.

5. RISK

The risk in the Cabinetry shall pass to the Client upon delivery of the Cabinetry to the Client or its agent or to a third party nominated by the Client.

6. PAYMENT

6.1 Time for Payment

The Client must, within the time specified in the quote and/or contract, upon the Client receiving the Contractor's invoice or payment claim, pay the Contractor the total amount set out in the invoice or payment claim.

6.2 Interest

The Contractor may charge interest at a rate of two percent (2%) above the commercial lending rate of the Australia & New Zealand Banking Group Limited (ANZ) calculated on a daily basis on amounts not paid within the time specified in the Contractor's tax invoice or payment claim.

6.3 Deposit

The Contractor will require a deposit from the Client, unless otherwise stated in writing by the Contractor. The Client acknowledges the Contractor is under no obligation to start any Work as requested by the Client until the deposit is received by the Contractor in full and when all details pertaining to contract are finalised. In the event of default as to payment owing to the Contractor on the part of the Client, the Contractor shall be entitled to forfeit the deposit and claim any profit or margin contemplated by or allowed for in the contract in addition to any remedy available to the Contractor at law or in equity.

6.4 Progress Payments

When agreed progress payments are not honoured by the Client, the Contractor reserves the right to halt any further Work until such time as the outstanding payment is forthcoming.

6.5 Remedial Work

The Client hereby agrees that in the event remedial work is required for Work completed to date, the Client or the Client's project manager shall only hold back the value/amount (agreed by both parties) of having the Work replaced and not the entire due payment. The balance must be paid on receipt of the Contractor's invoice or payment claim.

6.6 Damages

The Client must pay to the Contractor any costs, expenses or losses incurred by the Contractor as a result of the Client's failure to pay to the Contractor all sums outstanding as owed by the Client to the Contractor including without limiting the generality of the foregoing any debt collection and legal costs incurred in enforcing payment on a solicitor and own client basis.

6.7 Cancellation

The Client shall reimburse the Contractor for any costs, expenses or losses incurred by the Contractor should the Client cancel the accepted quote and/or contract (and where applicable following the cooling off period, in the case of a consumer). The time for payment for such cancellation shall be seven (7) days from the Contractor's

invoice.

7. CLIENT FINANCE

7.1 Upon the Contractor's request, the Client agrees to provide, in a timely manner, information that supports sufficient funds are available to meet all payments due to the Contractor. The accuracy of the information provided by the Client is hereby expressed to be of the essence of this contract and in the event that it is found that the information thus provided is inaccurate or untrue, the Contractor may, without prejudice to its right otherwise to recover damages, determine its employment under the contract after first giving seven (7) calendar days notice in writing of an intention to do so.

7.2 Should the Client arrange leasing or other finance, the Client must provide to the Contractor, within fourteen (14) days of accepting the quote and/or contract, appropriate evidence of the leasing or other finance arrangements. A contract will then be entered into between the finance company and the Contractor subject to the Contractor's terms and conditions of trade.

8. RETENTION OF TITLE

8.1 Title

Notwithstanding the delivery or installation of the Cabinetry, title in any particular Cabinetry shall remain with the Contractor until the Client has paid and discharged any and all monies owing pursuant to any invoice or payment claim issued by the Contractor for the Cabinetry, including all applicable GST and other taxes, levies and duties. Where the Cabinetry has been on sold by the Client, the Client will be taken to hold the proceeds of sale of such Cabinetry upon trust for the Contractor and to account to the Contractor for these proceeds. Any payment made by or on behalf of the Client which is later avoided by the application of any Statutory Provisions shall be deemed not to discharge the Contractor's title in the Cabinetry nor the Client's indebtedness to the Contractor and, in such an event, the parties are to be restored to the rights which each respectively would have had if the payment had not been made.

8.2 Bailment

The Client acknowledges that it is in possession of the Cabinetry solely as Bailee until payment of all invoices and progress payments for the Cabinetry are made pursuant to clause 8.1 and until that time:

- a) the Client is not entitled to sell the Cabinetry but only in the ordinary course of business;
- b) the Client must not encumber or otherwise charge the Cabinetry; and
- c) the Client shall be fully responsible for any loss or damage to the Cabinetry whatsoever and howsoever caused following delivery or installation of the Cabinetry to the Client.

8.3 Repossession

The Client hereby irrevocably grants to the Contractor the right, at its sole discretion, to remove or repossess any Cabinetry (including such Cabinetry considered to be a fixture, including but not limited to kitchen and bathroom Cabinetry already installed) and sell or dispose of it, and the Contractor shall not be liable to the Client or any person claiming through the Client and the Contractor shall be entitled to retain the proceeds of any Cabinetry sold and apply same towards the Client's indebtedness to the Contractor.

If the Client commits an act of bankruptcy, enters into any form of administration or liquidation, makes any composition or arrangement with its creditors, ceases to carry on business or breaches any fundamental clause of this agreement, then the Contractor may, without prejudice to any other remedies it may have, repossess any Cabinetry delivered to the Client on any account which has not been paid in accordance with the terms and conditions herein and commence proceedings to recover the balance of any monies owing the Contractor by the Client.

9. SCHEDULE OF WARRANTIES

9.1 To the extent required by the Domestic Building Contracts Act, the Contractor warrants that:

- a) the Work will be carried out in accordance with all relevant laws and legal requirements in an appropriate and skilful way, in accordance with the plans and specifications (where relevant) using materials that are good and suitable for the purpose for which they are intended to be used and that, unless otherwise stated in this contract, those materials will be new;
- b) each provisional sum item allowance, if calculated by the Contractor, has been calculated with reasonable skill and care, having regard to all the information reasonably available when this contract is entered into (including information about the nature and location of the Site).

9.2 The Contractor warrants that the Work is, and that materials, Cabinetry and Components supplied are, free of defects at the time of completion of installation.

9.3 Subject to law, the Contractor does not have to fix:

- a) any problem caused by misuse, abuse, wear and tear or normal shrinkage or movement; or
- b) appliances made by others; or
- c) any defects in, or problems caused by, work materials or appliances supplied by the Client.

10. DEFECTS

The Client shall inspect the Cabinetry on installation and shall within seven (7) days of installation notify the Contractor in writing (or in the case of a minor problem by phone) of any alleged shortage in quantity, damage or failure to comply with the description. The Client shall afford the Contractor an opportunity to inspect the Cabinetry within a reasonable time following installation if the Client believes the Cabinetry is defective in any way. If the Client shall fail to comply with these provisions the Cabinetry shall be conclusively presumed to be in accordance with these terms and conditions and free from any damage.

11. LIABILITY

11.1 Non-excludable Rights

The parties acknowledge that, under the Australian Consumer Law, certain conditions and warranties may be implied in these terms and conditions and there are rights and remedies conferred on the Client in relation to the provision of the Cabinetry or of Work which cannot be excluded, restricted or modified by the agreement ("Non-excludable Rights").

11.2 Disclaimer of Liability

The Contractor disclaims all conditions and warranties expressed or implied, and all rights and remedies conferred on the Client, by statute, the common law, equity, supply, custom or usage or otherwise and all those conditions and warranties and all those rights and remedies are excluded other than any Non-excludable Rights. To the extent permitted by law, the liability of the Contractor for a breach of a Non-Excludable Right is limited, at the Contractor's option, to the supplying of the Cabinetry and/or any Work again or payment of the cost of having the Cabinetry and/or Work supplied again.

11.3 Indirect Losses

Notwithstanding any other provision of these terms and conditions, the Contractor is in no circumstances (whatever the cause) liable in contract, tort including without limitation, negligence or breach of statutory duty or otherwise to compensate the Client for:

- a) any increased costs or expenses;
- b) any loss of profit, revenue, business, contracts or anticipated savings;
- c) any loss or expense resulting from a claim by a third party; or
- d) any special, indirect or consequential loss or damage of any nature whatsoever caused by the failure of the Contractor to complete or delay in completing the Work or to deliver the Cabinetry.

11.4 Force Majeure

The Contractor will have no liability to the Client in relation to any loss, damage or expense caused by the Contractor's failure to complete the Work or to deliver the Cabinetry as a result of fire, flood, tempest, earthquake, riot, civil disturbance, theft, crime, strike, lockout, breakdown, war, the inability of the Contractor's normal suppliers to supply necessary material or any other matter beyond the Contractor's control.

11.5 Contractor's Indemnity

11.5.1 If the Client agrees to provide plumbing and electrical services or to supply appliances then the Client must have the Site ready and appliances available when requested by the Contractor.

11.5.2 The Client shall indemnify the Contractor from damage to the Contractor's Cabinetry and Components caused by other trades.

12. PRIVACY

12.1 The Client hereby authorises the Contractor to collect, retain, record, use and disclose commercial and/or consumer information about the Client's credit worthiness, credit standing, credit history or credit capacity, in accordance with the Privacy Act 1988, to persons and/or legal entities who are a solicitor or any other professional consultant engaged by the Contractor, a debt collector, credit reporting agency and/or any other individual or organisation which maintains credit references and/or default listings.

12.2 The Contractor may give information about the Client to a credit reporting agency for the purposes of obtaining consumer and commercial credit reports and/or lodging consumer and commercial defaults on the Client's credit file. This information may be given before, during or after the provision of credit to the Client and will be in accordance with the Privacy Act 1988 and subsequent amendments.

13. SECURITY AND CHARGE

The Client hereby charges all property, both equitable and legal, present or future of the Client in respect of any monies that may be owing by the Client to the Contractor under the terms and conditions or otherwise and hereby authorises the Contractor or its solicitors to execute any consent form as its attorney for the purpose of registering a caveat over any real property owned by the Client at any time.

14. PAYMENT CLAIM

On completion of the Work (and where applicable) the Contractor shall make a payment claim in accordance with The Building and Construction Industry Payments Act 2004. The Client must respond appropriately and within the time specified in the Act.

15. GENERAL MATTERS

15.1 Client Acknowledgment

15.1.1 Imperfections on bench tops and two pack paintwork may be evident in certain light. In most cases this will be accepted industry standards and the Client agrees to this assertion.

15.1.2 The Client shall give the Contractor the right to photograph the completed kitchen. These photographs may be used in the Contractor's promotional and/or advertising material.

15.2 Warranty, Maintenance & Care

Appropriate warranty, maintenance and care information is available on application from the Contractor's office during normal office hours 8.30am until 4pm Monday – Friday.

15.3 Severability

Any provision in these terms and conditions which is invalid or unenforceable in any jurisdiction must be read down for the purposes of that jurisdiction, if possible, so as to be valid and enforceable. If that provision cannot be read down then it is capable of being severed to the extent of the invalidity or unenforceability without affecting the remaining provisions of these terms and conditions or affecting the validity or enforceability of that provision in any other jurisdiction.

15.4 Governing Law and Jurisdiction

These terms and conditions are governed by the laws of the State of Queensland and all disputes arising between the Client and the Contractor will be submitted to the Brisbane Registry of any Court as is competent to hear the matter.

Project: MV Demonstration
Work Order: 1234_MV Demo New Casework

Labor Report

Quote#: 1234
Report Date: 9/20/2022
Total Project Time: 49:16

Drafting

Name	Min/Unit	Employees	Units	Time
Drafting Labor	1/Part	1	206	3:26
Drafting Sub Total				3:26

Manufacturing

Name	Min/Unit	Employees	Units	Time
Panel Lead-In and Lead-Out	0.05/ft	1	203	0:10
Panel Cutting Labor	0.067/ft	1	1,326.94	1:28
Vertical Drilling Labor	0.04/each	1	960	0:38
Horizontal Drilling Labor	0.2/each	1	432	1:26
Routing Labor	0.067/ft	1	460.28	0:30
Part Labelling Labor	0.1/part	1	206	0:20
Machining Sub Total				4:34

Edgebanding

Name	Min/Unit	Employees	Units	Time
Edgebanding Labor	0.083/ft	1	429.70	0:35
Edgebanding Sub Total				0:35

Product Assembly

Name	Min/Unit	Employees	Units	Time
Part Handling Labor	2/each	1	206	6:52
Shop Part Assembly Labor	5/each	1	203	16:55
Product Assembly Sub Total				23:47

Hardware Assembly

Name	Min/Unit	Employees	Units	Time
Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150	10/each	1	3	0:30
Blum Aventos HF Cover Plate - White	0/each	1	3	0:00
Blum Aventos HF Lever Arm Set 560-710	5/each	1	3	0:15
Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000	0/each	1	1	0:00
Blum Aventos HK-S Front Fixing Bracket - Knock-In	0/each	1	2	0:00
Dowel 8x42mm	0.1/each	1	422	0:42
Drawer Slide Accuride 3832_C20 (Pair)	0/each	1	12	0:00
Hafele self-adhesive Door buffer Dia 6mm	0.2/each	1	52	0:10
Hafele White Shelf Support	0.1/each	1	44	0:04
Handle Rod_128mm	1/each	1	14	0:14

Hardware Assembly

Name	Min/Unit	Employees	Units	Time
Hinge BLUM 110deg Full Overlay Knock-In	4/each	1	10	0:40
Hinge Plate BLUM Wing 3mm Expando	0/each	1	16	0:00
Hinge_Blum_Bi_Fold	4/each	1	6	0:24
Hardware Sub Total				3:00

Product Handling

Name	Min/Unit	Employees	Units	Time
Inspection and Packaging	2/product	1	11	0:22
Loading and Unloading	6/product	2	11	2:11
Product Handling Sub Total				2:33

Shipping

Name	Min/Unit	Employees	Units	Time
Shipping Cost	0.029/cu ft	1	149.02	0:04
Shipping Sub Total				0:04

Onsite Product Assembly

Name	Min/Unit	Employees	Units	Time
Onsite Part Assembly Labor	5/each	1	3	0:15
Onsite Product Assembly Sub Total				0:15

Installation

Name	Min/Unit	Employees	Units	Time
Installation Labor	60/product	1	11	10:59
Installation Sub Total				10:59

Totals

Sub Total Labor	38:01
Sub Onsite Installation Labor	11:14
Total Project Labor	49:16

Project: MV Demonstration
Work Order: 1234_MV Demo New Casework

Costing Report

Quote#: 1234
Report Date: 9/20/2022
Total Project Price: \$ 22,206.57

Materials

Sheet Stock Cost

Material Name	Waste	Markup	Units	Unit Cost	Markup Cost	Cost
.6875 Core PL1-PL1 Grain	20%	0%	110.28	3.6000	0.00	396.99
.6875 Core PL2-PL2 Solid	20%	0%	119.54	3.6000	0.00	430.34
Particle Board 0.75in	0%	0%	21.06	0.0000	0.00	0.00
White Melamine 0.25in 2S	20%	0%	84.07	1.0907	0.00	91.69
White Melamine 0.75in 2S	20%	0%	228.19	1.9996	0.00	456.29
Sheet Stock Cost Sub Total					0.00	1,375.31

Buyout Cost

Material Name	Waste	Markup	Units	Unit Cost	Markup Cost	Cost
0.75in (20mm) Stone	0%	0%	3.15	0.0000	0.00	0.00
1.5in (40mm) Stone	0%	0%	15.29	450.0000	0.00	6,881.25
Buyout Cost Sub Total					0.00	6,881.25

Edgebanding Cost

Material Name	Waste	Markup	Units	Unit Cost	Markup Cost	Cost
0.0312 ABS Decorative	5%	0%	196.27	0.3000	0.00	58.88
0.0312 ABS White	5%	0%	254.91	0.3000	0.00	76.47
Edgebanding Cost Sub Total					0.00	135.36

Hardware Cost

Material Name	Waste	Markup	Units	Unit Cost	Markup Cost	Cost
Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150	0%	0%	3.00	101.61	0.00	304.83
Blum Aventos HF Cover Plate - White	0%	0%	3.00	15.27	0.00	45.81
Blum Aventos HF Lever Arm Set 560-710	0%	0%	3.00	54.57	0.00	163.71
Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000	0%	0%	1.00	53.13	0.00	53.13
Blum Aventos HK-S Front Fixing Bracket - Knock-In	0%	0%	2.00	2.04	0.00	4.08
Dowel 8x42mm	0%	0%	422.00	0.02	0.00	8.44
Drawer Slide Accuride 3832_C20 (Pair)	0%	0%	12.00	12.28	0.00	147.36
Hafele self-adhesive Door buffer Dia 6mm	0%	0%	52.00	0.15	0.00	7.80
Hafele White Shelf Support	0%	0%	44.00	0.15	0.00	6.60
Handle Rod_128mm	0%	0%	14.00	8.00	0.00	112.00
Hinge BLUM 110deg Full Overlay Knock-In	0%	0%	10.00	5.70	0.00	57.00
Hinge Plate BLUM Wing 3mm Expando	0%	0%	16.00	0.00	0.00	0.00
Hinge_Blum_Bi_Fold	0%	0%	6.00	5.00	0.00	30.00

Hardware Cost

Material Name	Waste	Markup	Units	Unit Cost	Markup Cost	Cost
Hardware Cost Sub Total					0.00	940.76

Labor

Drafting

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Drafting Labor	100/hr	1/Part	1	206	343.33
Drafting Sub Total					343.33

Manufacturing

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Panel Lead-In and Lead-Out	250/hr	0.05/ft	1	203	42.29
Panel Cutting Labor	250/hr	0.067/ft	1	1,326.94	368.59
Vertical Drilling Labor	250/hr	0.04/each	1	960	160.00
Horizontal Drilling Labor	100/hr	0.2/each	1	432	144.00
Routing Labor	250/hr	0.067/ft	1	460.28	127.86
Part Labelling Labor	100/hr	0.1/part	1	206	34.33
Machining Sub Total					877.07

Edgebanding

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Edgebanding Labor	100/hr	0.083/ft	1	429.70	59.68
Edgebanding Sub Total					59.68

Product Assembly

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Part Handling Labor	100/hr	2/each	1	206	686.67
Shop Part Assembly Labor	100/hr	5/each	1	203	1,691.67
Product Assembly Sub Total					2,378.33

Hardware Assembly

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Blum Aventos HF - Lift Mechanism - Power Factor 5350-10150	100/hr	10/each	1	3	50.00
Blum Aventos HF Cover Plate - White	100/hr	0/each	1	3	0.00
Blum Aventos HF Lever Arm Set 560-710	100/hr	5/each	1	3	25.00
Blum Aventos HK-S - Lift Mechanism - Power Factor 400-1000	100/hr	0/each	1	1	0.00
Blum Aventos HK-S Front Fixing Bracket - Knock-In	100/hr	0/each	1	2	0.00
Dowel 8x42mm	100/hr	0.1/each	1	422	70.33
Drawer Slide Accuride 3832_C20 (Pair)	100/hr	0/each	1	12	0.00
Hafele self-adhesive Door buffer Dia 6mm	100/hr	0.2/each	1	52	17.33
Hafele White Shelf Support	100/hr	0.1/each	1	44	7.33
Handle Rod_128mm	100/hr	1/each	1	14	23.33
Hinge BLUM 110deg Full Overlay Knock-In	100/hr	4/each	1	10	66.67
Hinge Plate BLUM Wing 3mm Expando	100/hr	0/each	1	16	0.00
Hinge_Blum_Bi_Fold	100/hr	4/each	1	6	40.00
Hardware Sub Total					300.00

Product Handling

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Inspection and Packaging	100/hr	2/product	1	11	36.67
Loading and Unloading	80/hr	6/product	2	11	176.00
Product Handling Sub Total					212.67

Shipping

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Shipping Cost	80/hr	0.029/cu ft	1	149.02	340.62
Shipping Sub Total					340.62

Onsite Product Assembly

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Onsite Part Assembly Labor	100/hr	5/each	1	3	25.00
Onsite Product Assembly Sub Total					25.00

Installation

Name	Labor Rate	Min/Unit	Employees	Units	Cost
Installation Labor	85/hr	60/product	1	11	935.00
Installation Sub Total					935.00

Totals

Total Materials	9,332.67
Material Markup	0.00
Total Labor	4,511.71
Onsite Installation Labor	960.00
Total Other Costs	0.00
Sub Total	14,804.38
Markup (40%)	5,921.75
Overhead (10%)	1,480.44
Total Project Price	\$ 22,206.57