

Project Cover Page

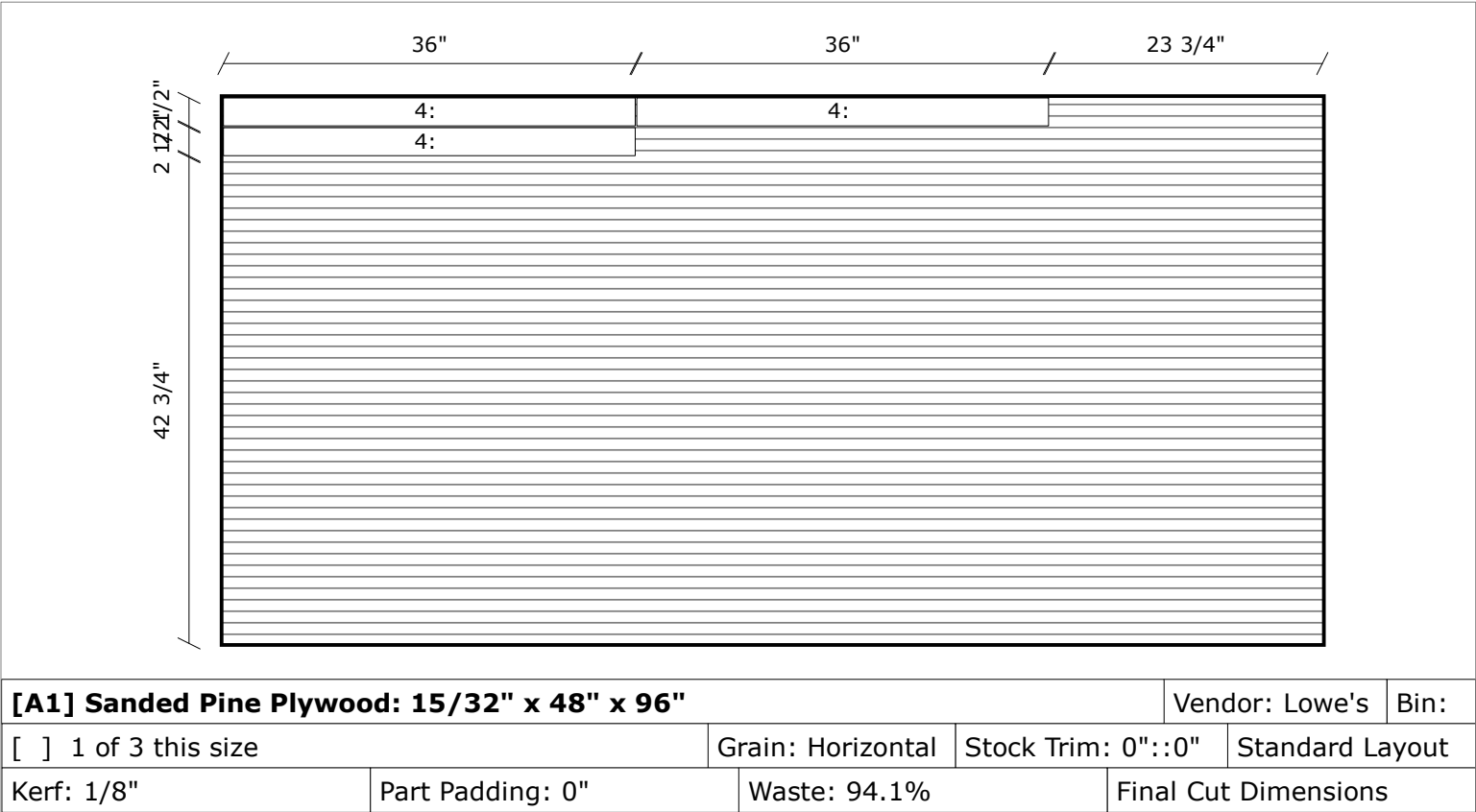
Project Name			
Canned Goods Dispenser - Facebook			
Primary Material		Secondary Material	
Type Name	Sheet Good Not Specified	Type Name	Sheet Good Not Specified
Project default banding material			
Primary Not Specified		Secondary Not Specified	
B.O.M. Rounding Method		Layout Diagram Settings	
Round up costs to the next whole board or sheet		Layouts are drawn to scale	
Optimization Settings			
Primary Objective		Minimize Waste.	
CutList Plus Gold Edition (fx 18.0.3) H:\Projects\Kevin Projects\Wood\Can dispenser\Can Dispenser Facebook.cxp			
Notes			
<div></div>			

## Parts List

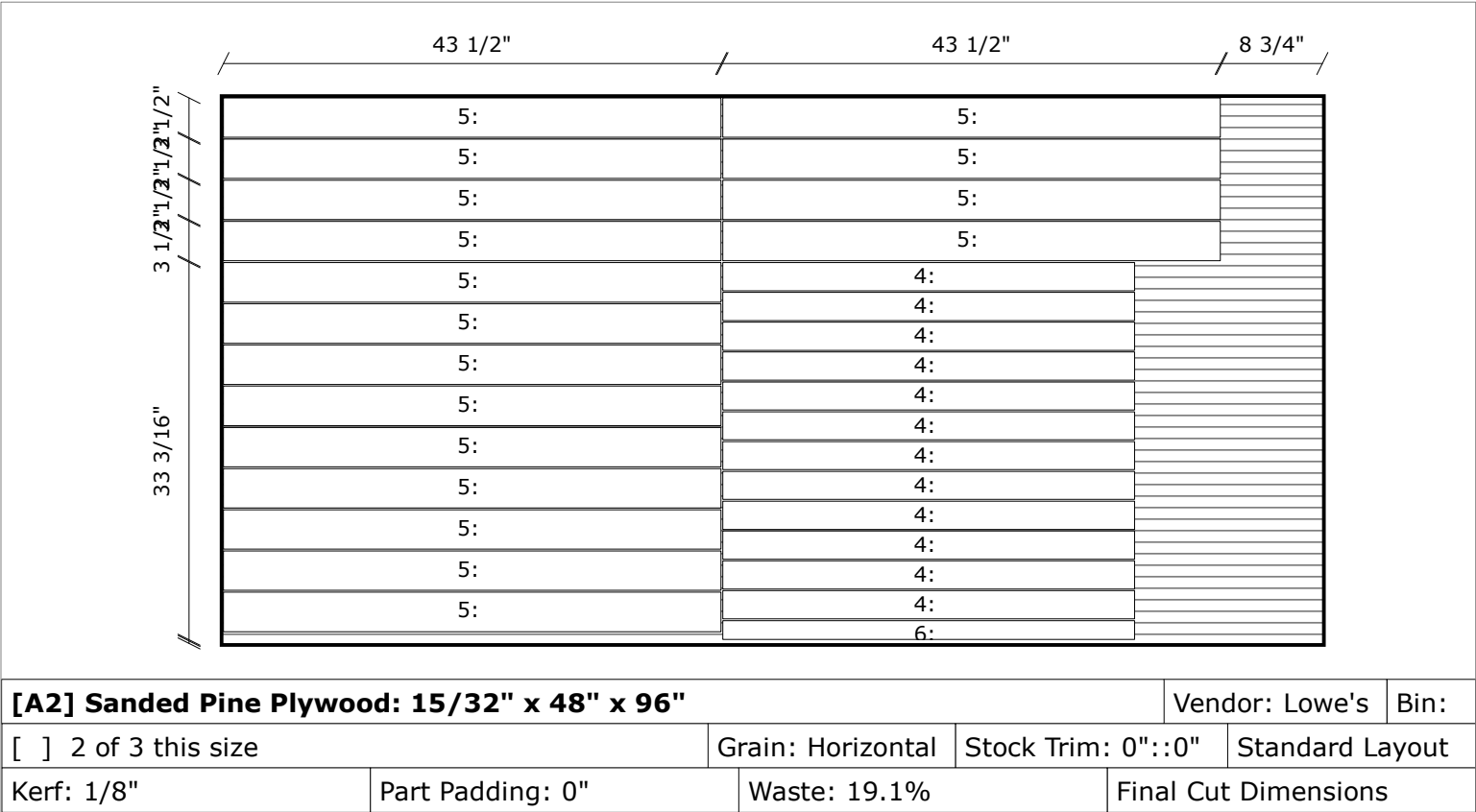
[x]	Part #	Sub-Assembly	Description	Copies	# Cut	Thick	Width	Length	Material Type	Material Name	Banding	<Info>	Diagram #s
[ ]	1		Backing Board	1	0	15/32"	43 1/2"	84 11/16"	Sheet Good	Sanded Pine Plywood	None	Inset into outer frame	A3
[ ]	2		Bottom	1	0	23/32"	5"	84 11/16"	Sheet Good	Sanded Pine Plywood	None	Frame bottom	B1
[ ]	3		Sides	2	0	23/32"	4"	45 15/16"	Sheet Good	Sanded Pine Plywood	None	Frame sides	B1
[ ]	4		Front Can Guides	17	0	15/32"	2 1/2"	36"	Sheet Good	Sanded Pine Plywood	None	Front verticals	A1, A2, A3
[ ]	5		Interior Column Sides	17	0	15/32"	3 1/2"	43 1/2"	Sheet Good	Sanded Pine Plywood	None	Guides can tops/bottoms down column	A2
[ ]	6		Front Can Guides - Left edge	1	0	15/32"	1 11/16"	36"	Sheet Good	Sanded Pine Plywood	None	Far left column only	A2
[ ]	7		Top	1	0	23/32"	4"	84 11/16"	Sheet Good	Sanded Pine Plywood	None	Frame	B1
[ ]	8		Kicker (add/trim to column width) Count approximate	26	0	1 1/2"	3 1/2"	2 3/4"	Dimensioned Lumber	Pine 2x4	N/A	60 degree chamfer	D1
[ ]	9		Can Stop	1	0	15/32"	1 3/8"	84 3/4"	Sheet Good	Sanded Pine Plywood	None	Keeps cans from rolling out	A3
[ ]	10		French Cleat	2	0	3/4"	6"	85 5/8"	Sheet Good	Shop grade ply	None	45 degree bevel, one long edge	C1
[ ]	11		Cleat Shim	1	0	3/4"	8"	80"	Sheet Good	Shop grade ply	None	Spaces back of unit away from wall	C1

Other Items

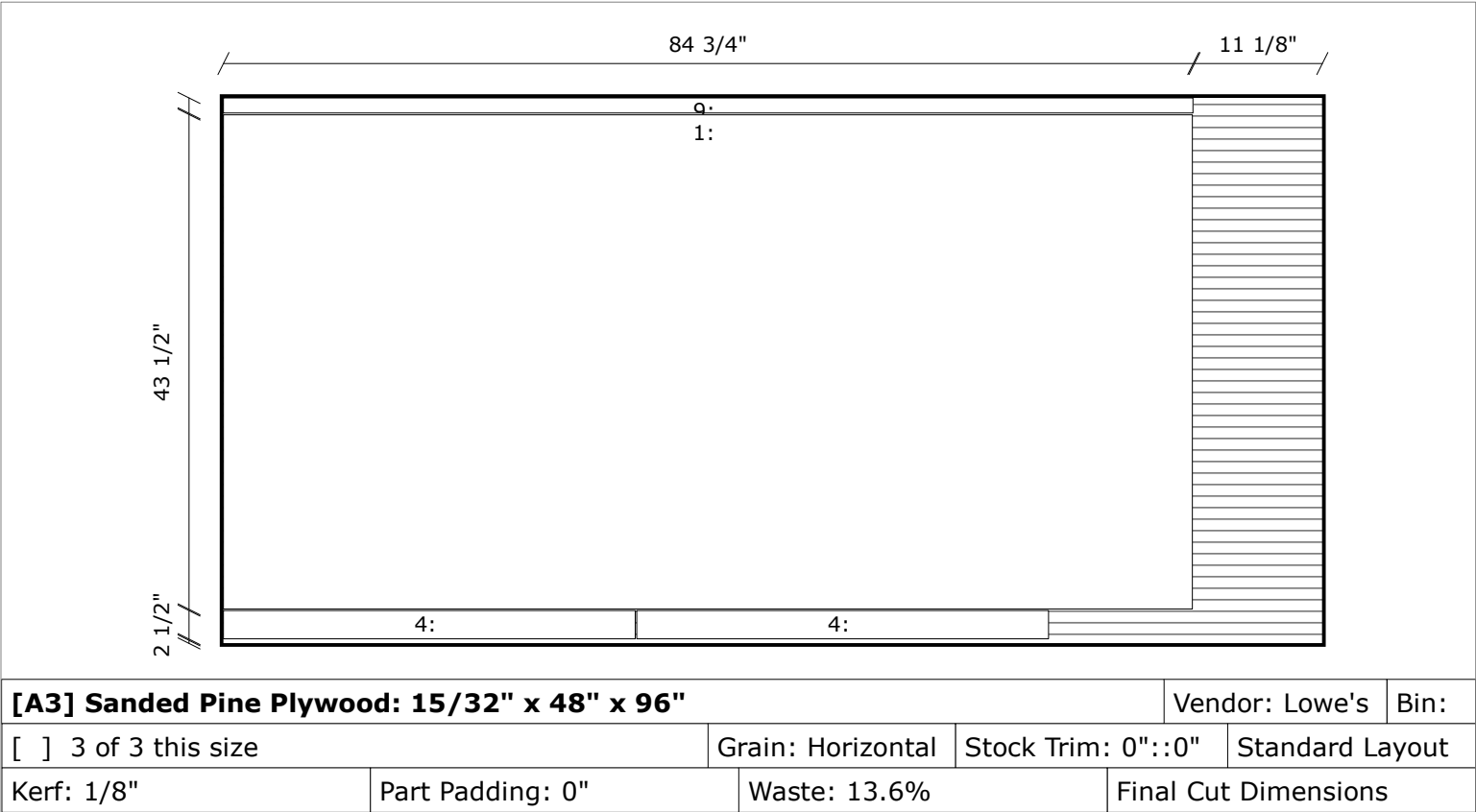
[x]	Item #	Sub-Assembly	Category	Item	Description	Quantity	Units	Bin	<Info>
[ ]	1		Joinery	Pocket screws	1 1/4"	0.10	Box		
[ ]	2		Joinery	Brad Nails	1 3/16"	0.10	Box		
[ ]	3		Joinery	Wood glue	Titebond	0.10	Bottle		
[ ]	4		Joinery	Paint	Any color you like	0.50	Gal.		
[ ]	5		Joinery	Wood Screws	2", flat head, heavy duty	0.25	Box		



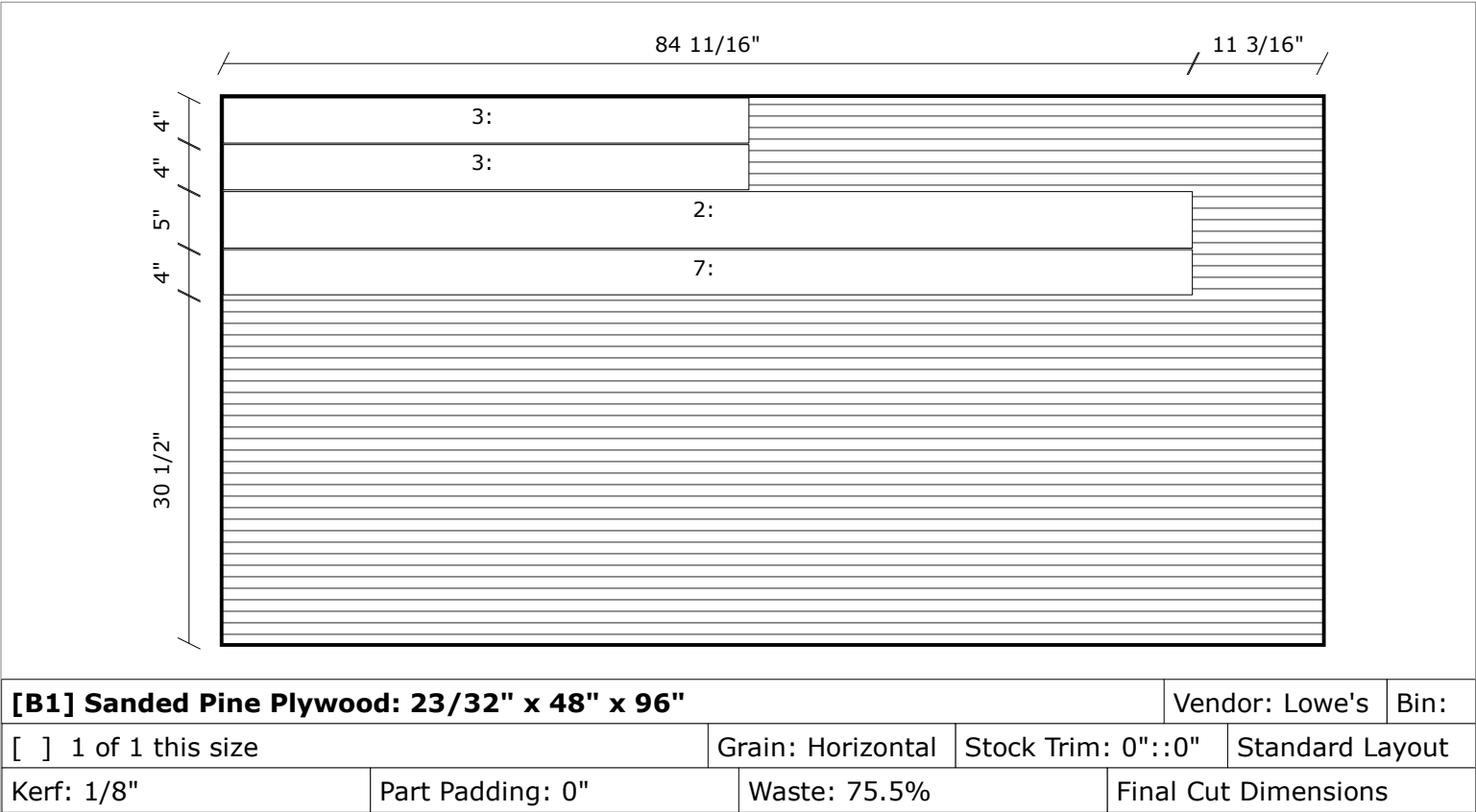
Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
4		Front Can Guides	3	15/32"	2 1/2"	36"	2 1/2"	36"	None	Front verticals



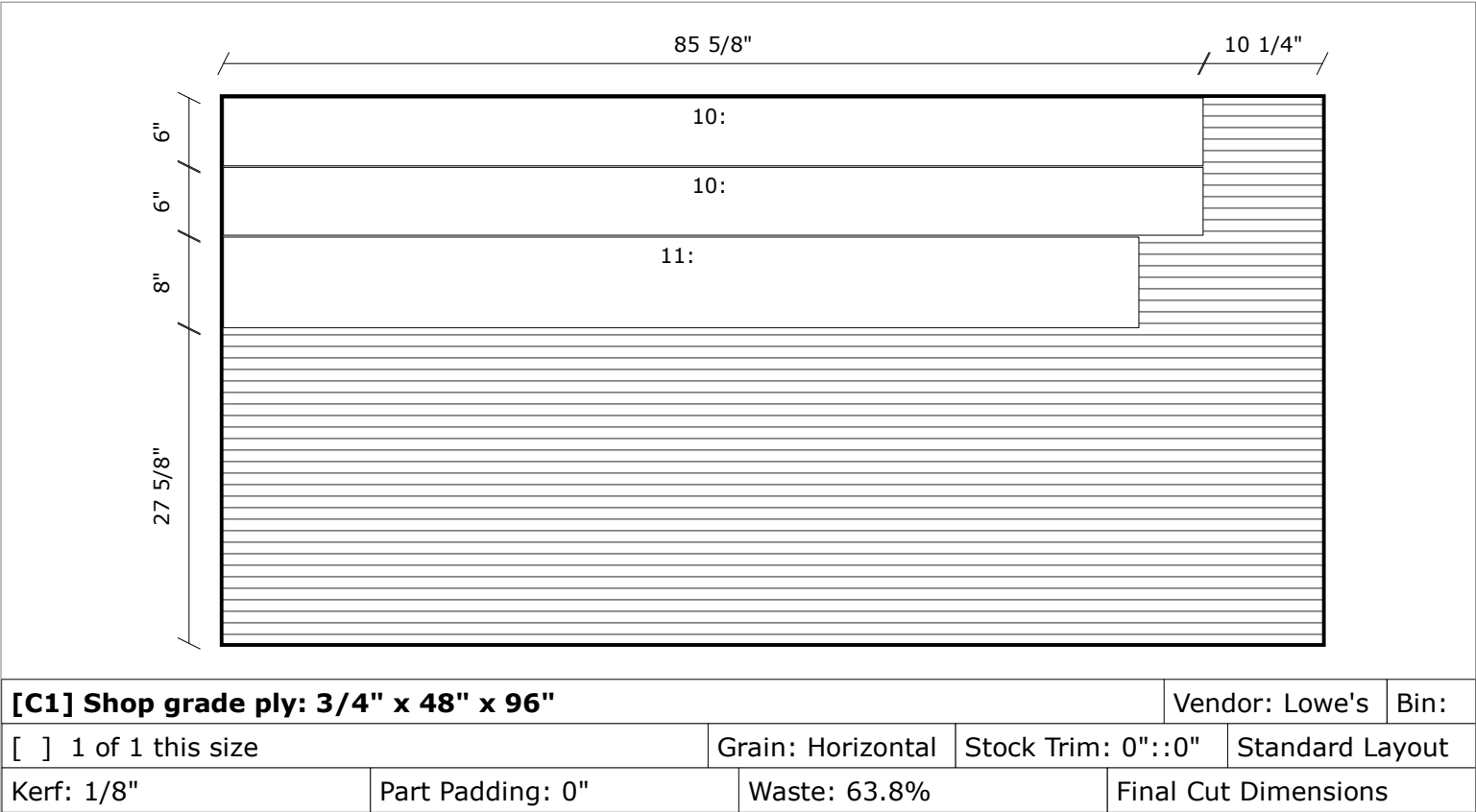
Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
4		Front Can Guides	12	15/32"	2 1/2"	36"	2 1/2"	36"	None	Front verticals
5		Interior Column Sides	17	15/32"	3 1/2"	43 1/2"	3 1/2"	43 1/2"	None	Guides can tops/bottoms down column
6		Front Can Guides - Left edge	1	15/32"	1 11/16"	36"	1 11/16"	36"	None	Far left column only



Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
1		Backing Board	1	15/32"	43 1/2"	84 11/16"	43 1/2"	84 11/16"	None	Inset into outer frame
4		Front Can Guides	2	15/32"	2 1/2"	36"	2 1/2"	36"	None	Front verticals
9		Can Stop	1	15/32"	1 3/8"	84 3/4"	1 3/8"	84 3/4"	None	Keeps cans from rolling out



Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
2		Bottom	1	23/32"	5"	84 11/16"	5"	84 11/16"	None	Frame bottom
3		Sides	2	23/32"	4"	45 15/16"	4"	45 15/16"	None	Frame sides
7		Top	1	23/32"	4"	84 11/16"	4"	84 11/16"	None	Frame



Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
10		French Cleat	2	3/4"	6"	85 5/8"	6"	85 5/8"	None	45 degree bevel, one long edge
11		Cleat Shim	1	3/4"	8"	80"	8"	80"	None	Spaces back of unit away from wall

Part #	Sub-Assembly	Description	Copies in Layout	Thick	Final Cut Y	Final Cut X	Rough Y	Rough X	Banding	<Info>
8		Kicker (add/trim to column width) Count approximate	26	1 1/2"	3 1/2"	<b>2 3/4"</b>	3 1/2"	<b>2 3/4"</b>	N/A	60 degree chamfer

Bill of Materials

Cost Summary

Item	Amount
Rough Lumber	\$0.00
Dimensioned Lumber	\$5.00
Sheet Goods	\$244.00
Edge Banding	\$0.00
Other Items	\$12.40
Labor Costs (0.0 hours)	\$0.00
Project Total	\$261.40

Dimensioned Lumber

[x]	Material Name	Nominal Size	Actual Width	Nom. Width	Length	Unit Cost	Units	Quantity	From Inv.	To Buy	Total Cost	Vendor	Bin
[ ]	Pine 2x4	7/4	3 1/2"	4"	96"	\$5.00	Boards	1	0	1	\$5.00	Home Depot	100

Sheet Goods

[x]	Material Name	Thick	Width	Length	Unit Cost	Units	Quantity	From Inv.	To Buy	Total Cost	Vendor	Bin
[ ]	Sanded Pine Plywood	15/32"	48"	96"	\$49.78	Sheets	3	0	3	\$149.34	Lowe's	
[ ]	Sanded Pine Plywood	23/32"	48"	96"	\$64.88	Sheets	1	0	1	\$64.88	Lowe's	
[ ]	Shop grade ply	3/4"	48"	96"	\$29.78	Sheets	1	0	1	\$29.78	Lowe's	

Other Items

[x]	Category	Item	Unit Cost	Units	Quantity	Total Cost	Vendor	Bin
[ ]	Joinery	Pocket screws	\$8.00	Box	0.10	\$0.80		
[ ]	Joinery	Brad Nails	\$15.00	Box	0.10	\$1.50	Harbor Freight	
[ ]	Joinery	Wood glue	\$6.00	Bottle	0.10	\$0.60	Home Depot	
[ ]	Joinery	Paint	\$14.00	Gal.	0.50	\$7.00	Home Depot	
[ ]	Joinery	Wood Screws	\$10.00	Box	0.25	\$2.50	Home Depot	

Pricing Summary

	Cost	Markup	Pct Markup	Price	Pct Total
<b>Milled Materials</b>					
Rough-milled lumber	\$0.00	\$0.00		\$0.00	0.0%
Dimensioned lumber	\$5.00	\$0.00	0.0%	\$5.00	1.9%
Sheet goods	\$244.00	\$0.00	0.0%	\$244.00	93.3%
Edge banding	\$0.00	\$0.00		\$0.00	0.0%
Sub-total	\$249.00	\$0.00	0.0%	\$249.00	95.3%
<b>Other Items</b>					
Joinery	\$12.40	\$0.00	0.0%	\$12.40	4.7%
Sub-total	\$12.40	\$0.00	0.0%	\$12.40	4.7%
<b>Total Materials</b>	\$261.40	\$0.00	0.0%	\$261.40	100.0%
<b>Labor</b>					
Sub-total	\$0.00	\$0.00		\$0.00	0.0%
<b>Materials and Labor</b>	\$261.40	\$0.00	0.0%	\$261.40	100.0%
<b>Indirect Costs</b>					
Overhead Fixed amount				\$0.00	0.0%
Contingency Fixed amount				\$0.00	0.0%
Profit Fixed amount				\$0.00	0.0%
Sub-total				\$0.00	0.0%
Shipping and handling: Fixed amount				\$0.00	0.0%
<b>Price excluding taxes</b>				\$261.40	100.0%
State (6%)				\$15.68	
Osceola County (1.5%)				\$3.92	
<b>Price including taxes</b>				\$281.00	

## Project Statistics

### Parts Summary

Material Type	Total Qty	Skipped Qty	Total Finished Area	Total Finished Perimeter
Dimensioned Lumber	26	0	1.74 ft2	27.08 ft
Sheet Goods	44	0	74.84 ft2	375.83 ft
Project Total	70	0	76.58 ft2	402.92 ft

### Material Details

Material Name and Size	Waste	Parts Rough Area	Total Cuts	Cut Length	Parts Rough Perimeter	Lineal Stock
Dimensioned Lumber						
Pine 2x4						
7/4 x 4" (nom.) x 96"	25.5%	1.74 ft2	26	7.58 ft	27.08 ft	8.00 ft
Total	25.5%	1.74 ft2	26	7.58 ft	27.08 ft	8.00 ft
Sheet Goods						
Sanded Pine Plywood						
15/32" x 48" x 96"	42.3%	55.41 ft2	57	160.13 ft	284.25 ft	24.00 ft
Total	42.3%	55.41 ft2	57	160.13 ft	284.25 ft	24.00 ft
23/32" x 48" x 96"	75.5%	7.85 ft2	6	29.93 ft	46.38 ft	8.00 ft
Total	75.5%	7.85 ft2	6	29.93 ft	46.38 ft	8.00 ft
Shop grade ply						
3/4" x 48" x 96"	63.8%	11.58 ft2	5	25.60 ft	45.21 ft	8.00 ft
Total	63.8%	11.58 ft2	5	25.60 ft	45.21 ft	8.00 ft
Project Total	52.8%	76.58 ft2	94	223.25 ft	402.92 ft	48.00 ft