

# Closet Parts Catalog



CABINETS & PARTS  
CUSTOM CABINETS





# Your Premier Source for Custom Wholesale Cabinets & Closet Parts

With more than four decades of experience, we are passionate about creating beautiful, on-time custom kitchen, bath and closet cabinetry and are committed to providing outstanding craftsmanship.

Located in Boynton Beach, our cutting-edge facility features advanced CNC technology and sophisticated design software, ensuring quality, precision and efficiency in every project. Whether it's kitchen cabinets, bathroom vanities, closets, or more, you can rely on Cabinets and Parts as your partner.



# REVERSIBLE PANELS

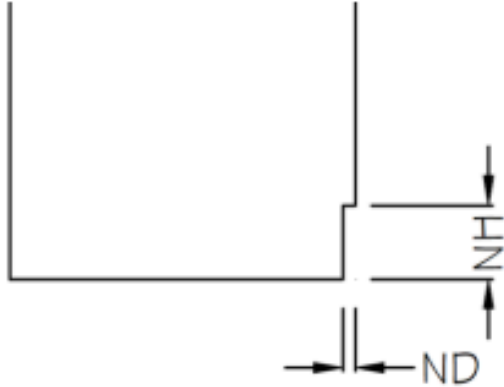
When Ordering Drilled Vertical Panels, Reference The Panel Sizing Table Below  
The 32mm System Has No Left Or Right Sides, Panels Are Drilled Standard  
10mm From The Top & 10mm From The Bottom

Whole Inches	32mm Length Plus 20mm	32mm Spaces	Decimal Length
11	276	8	10.87
12	308	9	12.13
13/14	340	10	13.39
15	372	11	14.65
16	404	12	15.91
17	436	13	17.17
18/19	468	14	18.43
20	500	15	19.68
21	532	16	20.94
22	564	17	22.20
23/24	596	18	23.46
25	628	19	24.72
26	660	20	25.98
27	692	21	27.24
28/29	724	22	28.50
30	756	23	29.76
31	788	24	31.02
32	820	25	32.28
33/34	852	26	33.54
35	884	27	34.80
36	916	28	36.06
37	948	29	37.32
38/39	980	30	38.58
40	1012	31	39.84
41	1044	32	41.10
42	1076	33	42.36
43/44	1108	34	43.62
45	1140	35	44.88
46	1172	36	46.14
47/48	1204	37	47.40
49	1236	38	48.66
50	1268	39	49.92
51	1300	40	51.18
52/53	1332	41	52.44
54	1364	42	53.70
55	1396	43	54.96
56	1428	44	56.22
57/58	1460	45	57.48
59	1492	46	58.74
60	1528	47	60.00
61	1556	48	61.26
62/63	1588	49	62.52
64	1620	50	63.78

Whole Inches	32mm Length Plus 20mm	32mm Spaces	Decimal Length
65	1652	51	56.04
66	1684	52	66.3
67/68	1716	53	67.56
69	1748	54	68.81
70	1780	55	70.08
71	1812	56	71.3
72/73	1844	57	72.56
74	1876	58	73.82
75	1908	59	75.08
76	1940	60	76.34
77/78	1972	61	77.60
79	2004	62	78.86
80	2036	63	80.12
81/82	2068	64	81.38
83	2100	65	82.64
84	2132	66	83.90
85	2164	67	85.16
86/87	2196	68	86.42
88	2228	69	87.68
89	2260	70	88.94
90	2292	71	90.20
91/92	2324	72	91.46
93	2356	73	92.72
94	2388	74	93.97
95	2420	75	95.27
96	2452	76	96.53
97/97	2484	77	97.79
99	2516	78	99.05
100	2548	79	100.31
101/102	2580	80	101.57
103	2612	81	102.83
104	2644	82	104.09
105	2676	83	105.35
106/107	2708	84	106.61
108	2740	85	107.87
109	2772	86	109.13
110/111	2804	87	110.39
112	2836	88	111.65
113	2868	89	112.91
114	2900	90	114.17
115/116	2932	91	115.43
117	2964	92	116.69
118	2996	93	117.95

## BASE NOTCHED PANELS

Base Notched Panels Are Offered With Out An Upcharge. Base Panels Must Be Noted On The Order Form By Depth Of The Notch, Then Height Of The Notch  
If An Order Has Both Reversible & Notched Verticals, The Orders Need To Be Split Onto Two Different Order Forms



Base Notches Create Left & Right Panels  
Notch Request Should Be Entered As Follows:

$N = ND \times NH$  Example:  $N = 20 \times 152$

Recommended Notch For Toe Kick Heights

Using The 32mm System

64mm 96mm 128mm

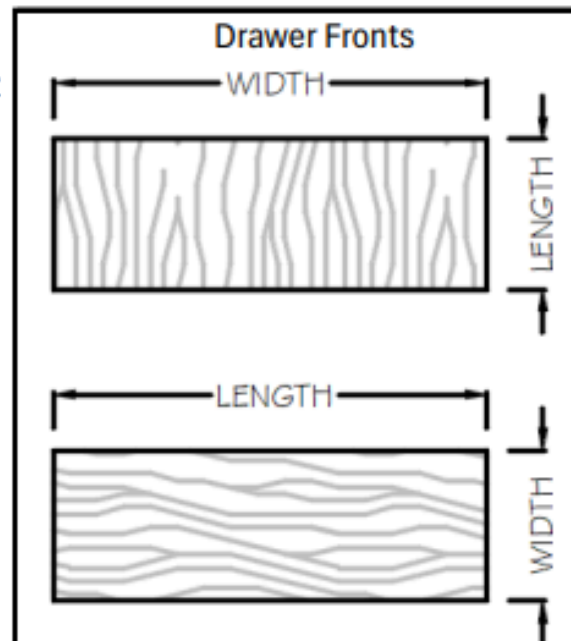
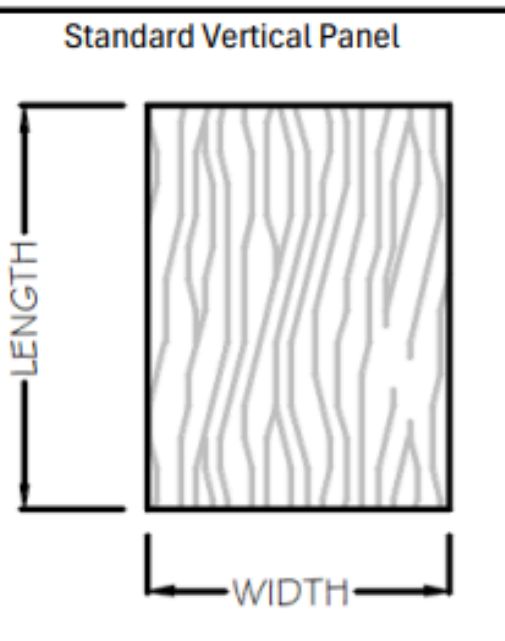
## GRAIN DIRECTION

Noting The Grain Direction Is Extremely Important  
You Must Input The WIDTHS & LENGTHS In The Correct Order  
This Is Critical When Using Wood Grained Material  
It Is The Customers Responsibility To Make Sure It Is Correct

**RULE TO REMEMBER: THE GRAIN ALWAYS GOES WITH THE LENGTH OF THE MATERIAL**

Drawer Fronts Can Have Either A Vertical Or Horizontal Grain. The Order In Which You Write The Dimensions Will

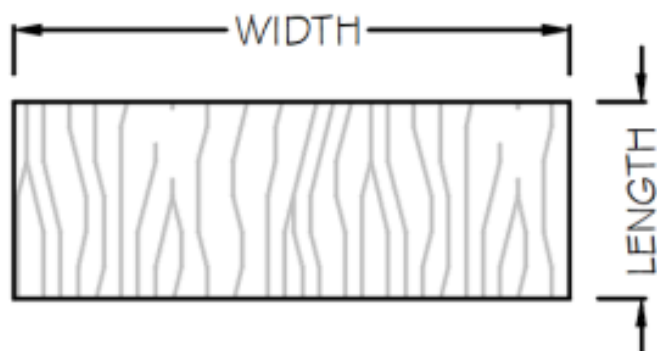
Determine This  
See Example To Right





## When Ordering Doors & Drawer Fronts, Follow The 32mm System

Doors & Drawer Fronts Should Be Ordered In 32mm Increments With 3mm (1/8") Reveals



### RECOMMENDED HEIGHTS FOR DRAWER FRONTS

125mm	4.92"
157mm	6.18"
189mm	7.44"
221mm	8.7"
253mm	9.96"

HINGE DRILLING IS ALSO OFFERED THROUGH C&P  
Standard Drilling Is A 35mm Hinge Hole With 1/8" Reveals

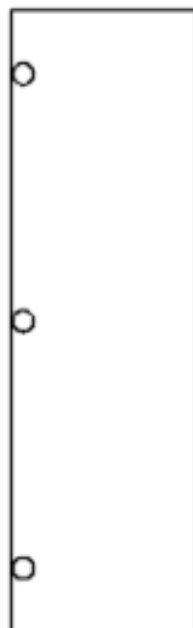
#### HB 2

Drill 87mm From Top & Bottom



#### HB 3

Drill 87mm From Top & Bottom  
Drill One Hinge Hole In Center



#### HB 4

Drill 87mm From Top & Bottom  
Drill Two Hinges Holes  
Equal From Center



If You Require A Different Drilling Pattern, A Drawing Must Be Submitted With Order



# CUSTOM CORNER SHELF ORDERING

C&P Will Manufacture Your Custom Corner Shelves

A Top View Drawing Needs To Be Submitted For Each Different Shelf

## PART NAME

CRNFS - Corner Fixed Shelf

CRNAS - Corner Adjustable Shelf

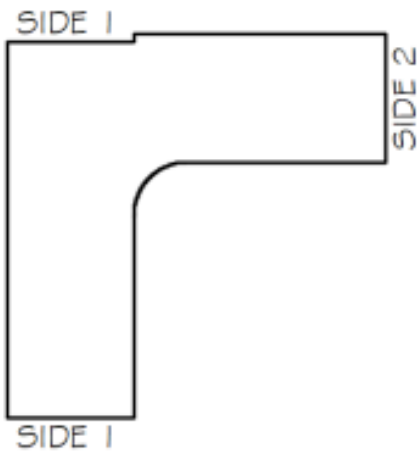
CRNBO - Corner Blank Shelf

Provide All Dimensions For Each  
Shelf That Is Different

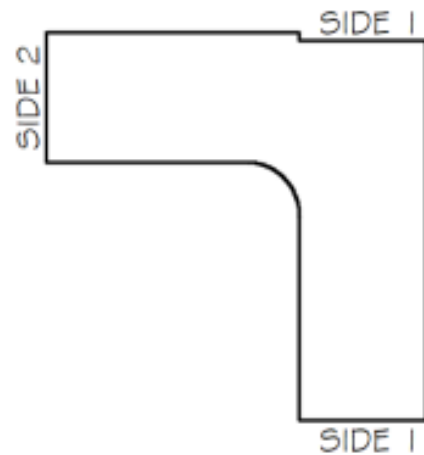
Provide Full Length (Grain)

Provide Full Depth

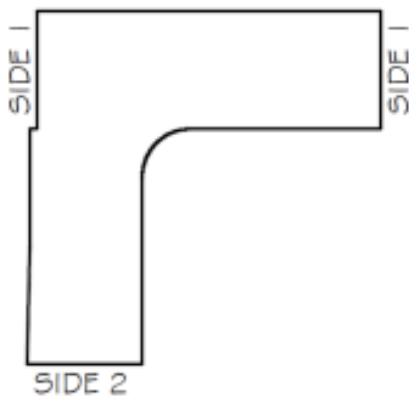
Left Corner Type A



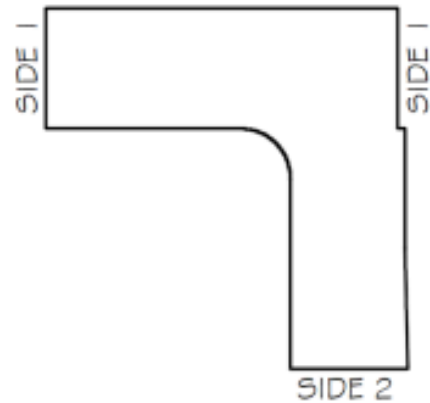
Right Corner Type B



Left Corner Type B



Right Corner Type B



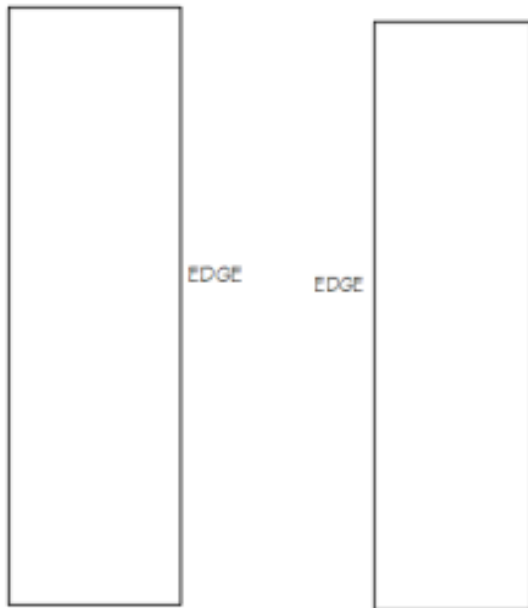


PO: Reversible Blank Vertical Panel

L= Height / W = Depth

No Holes Drilled

Edge Included On One Length

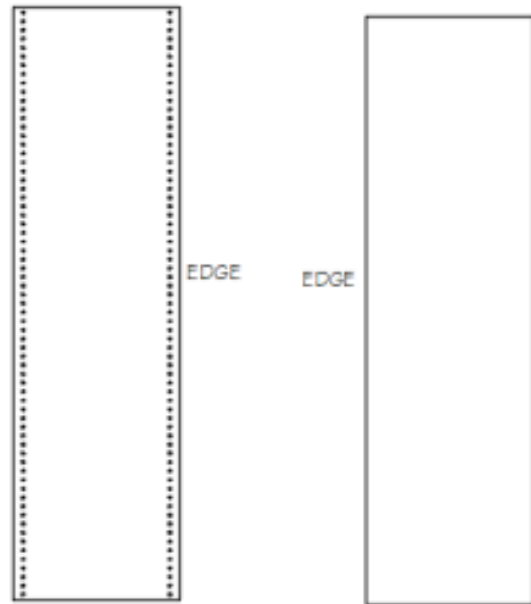


P1: Reversible One Side Drilled Vertical Panel

L= Height / W = Depth

Drilled 37mm From Front & Back

Edge Included On One Length

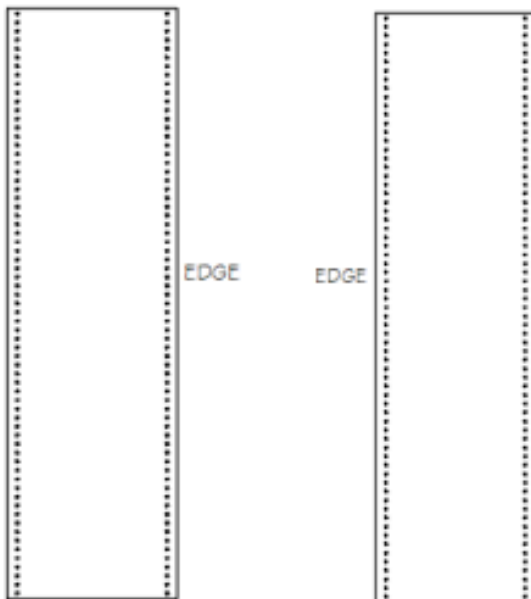


P2: Two Sides Drilled Vertical Panel

L= Height / W = Depth

Drilled 37mm From Front & Back

Edge Included On One Length

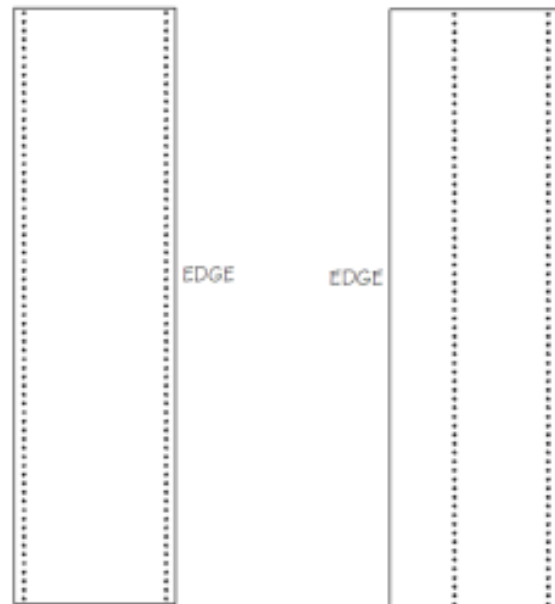


PSB: Special Drilled Vertical Panel

L= Height / W = Depth

Drilled One Side 16" & The Other Side Drilled 12"

Edge Included On One Length

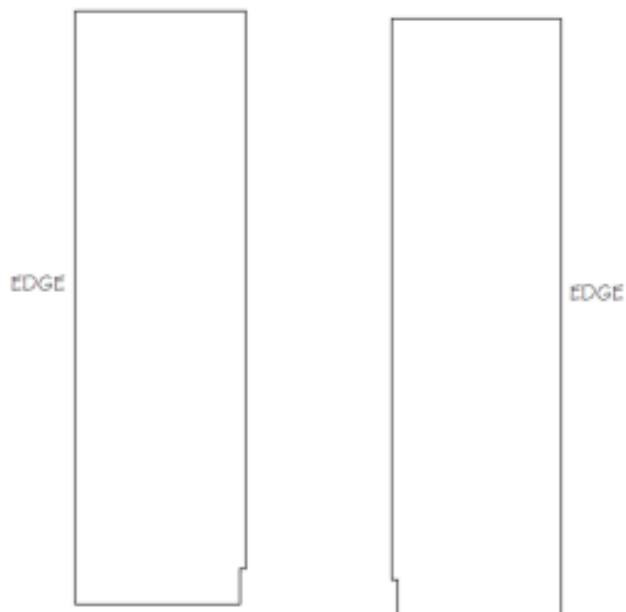


Customer To Provide Drawing  
If Drilling Pattern Is Different



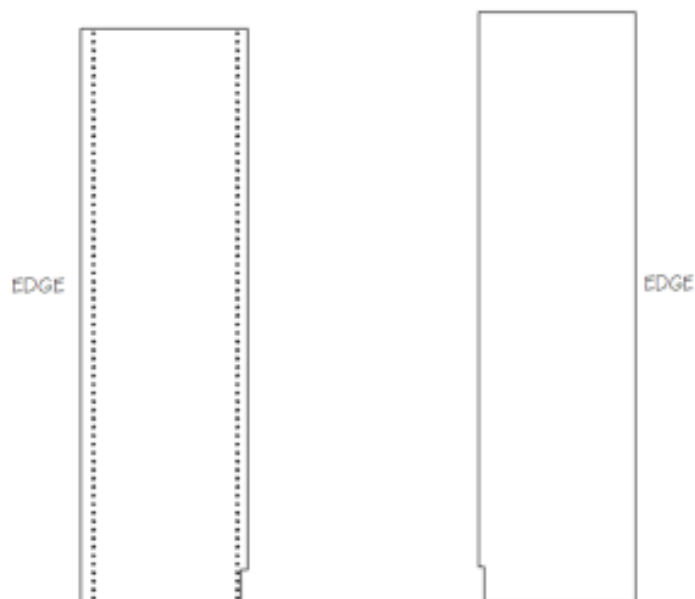
**POB: Blank Vertical Panel Notch For Baseboard**

**L= Height / W = Depth / N=ND x NH**  
**Edge Included On One Length**



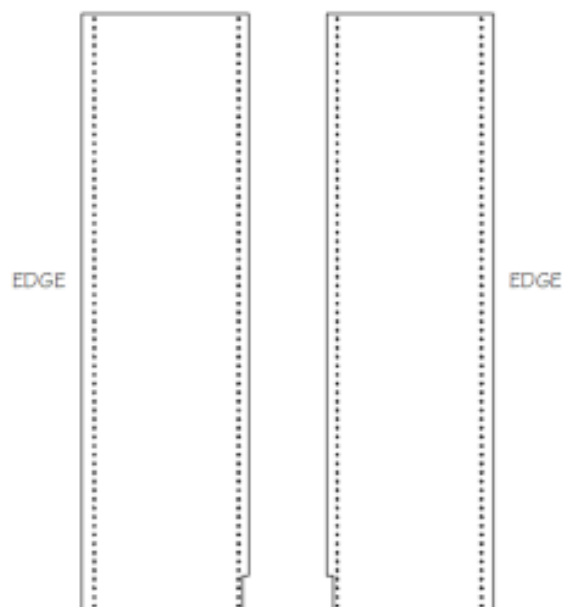
**P1LB / P1RB: One Side Drilled Vertical Panel**

**Notch For Baseboard**  
**L= Height / W = Depth / N=ND x NH**  
**Drilled 37mm From Front & Back**  
**Edge Included On One Length**



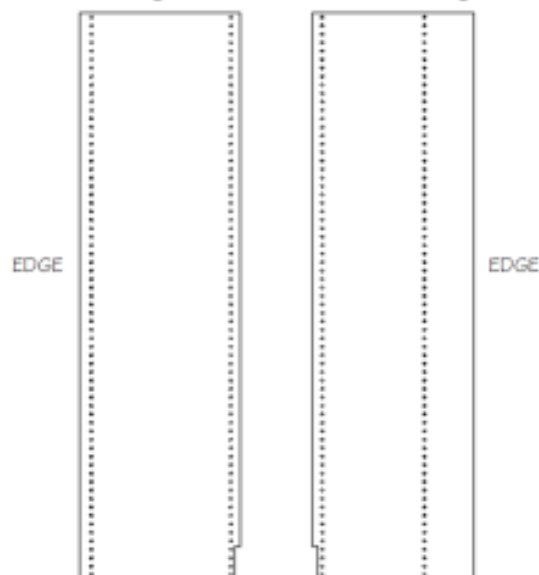
**P2B: Two Sides Drilled Vertical Panel**

**L= Height / W = Depth / N=ND x NH**  
**Drilled 37mm From Front & Back / Notch For Baseboard**  
**Edge Included On One Length**



**P2SLB / P2SRB: Special Drilled Vertical Panel**  
**Drilled One Side 16" & The Other Side Drilled 12"**

**L= Height / W = Depth / N=ND x NH**  
**Notch For Baseboard**  
**Edge Included On One Length**



**Customer To Provide Drawing**  
**If Drilling Pattern Is Different**

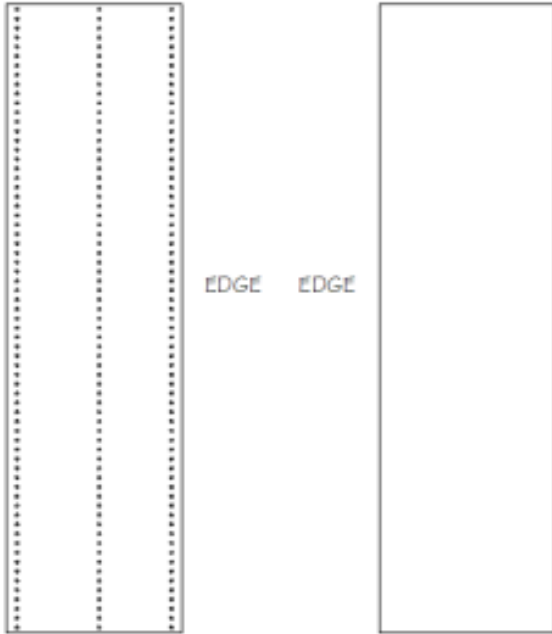
**3LP1: One Side Drilled Vertical Panel**

$L = \text{Height} / W = \text{Depth}$

Drilled 37mm From Front & Back

Center Bore To 12"

Edge Included On One Length



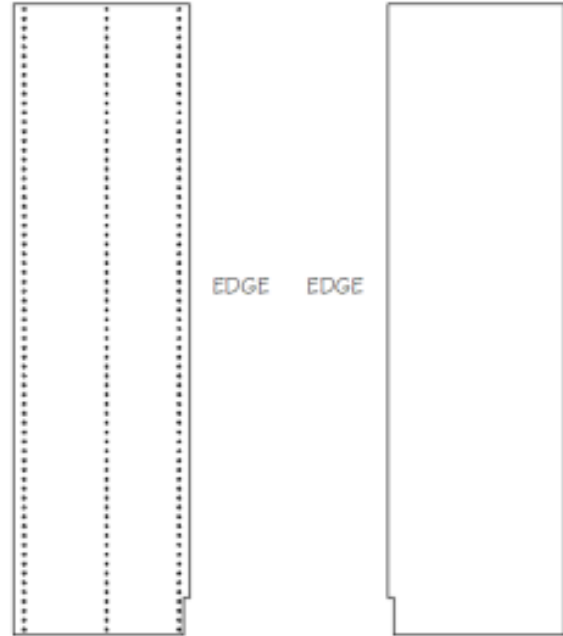
**3LP1LP / 3LP1RB: One Side Drilled Vertical Panel**

$L = \text{Height} / W = \text{Depth} / N = ND \times NH$

Drilled 37mm From Front & Back

Notch For Baseboard / Center Bore To 12"

Edge Included On One Length



Customer To Provide Drawing If Drilling Pattern Is Different

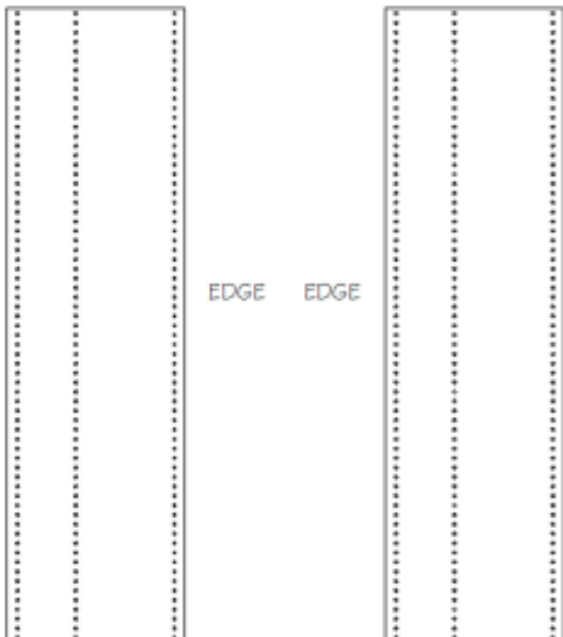
**3LP2: Two Side Drilled Vertical Panel**

$L = \text{Height} / W = \text{Depth}$

Drilled 37mm From Front & Back

Center Bore To 12"

Edge Included On One Length



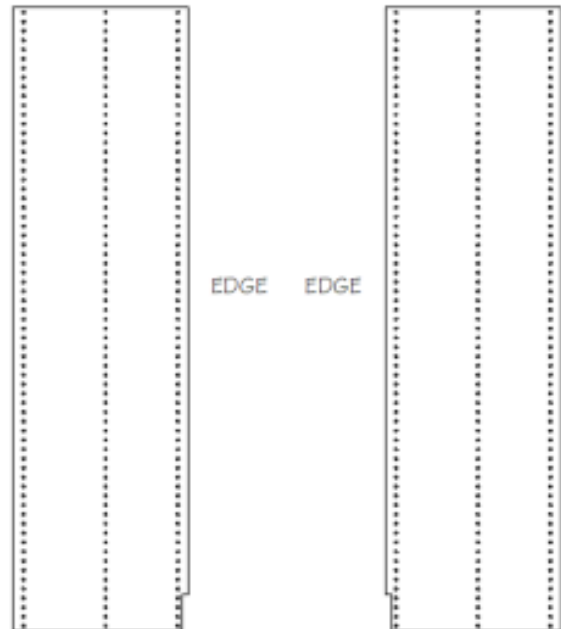
**3LP2P: Two Sides Drilled Vertical Panel**

$L = \text{Height} / W = \text{Depth} / N = ND \times NH$

Drilled 37mm From Front & Back

Notch For Baseboard / Center Bore To 12"

Edge Included On One Length





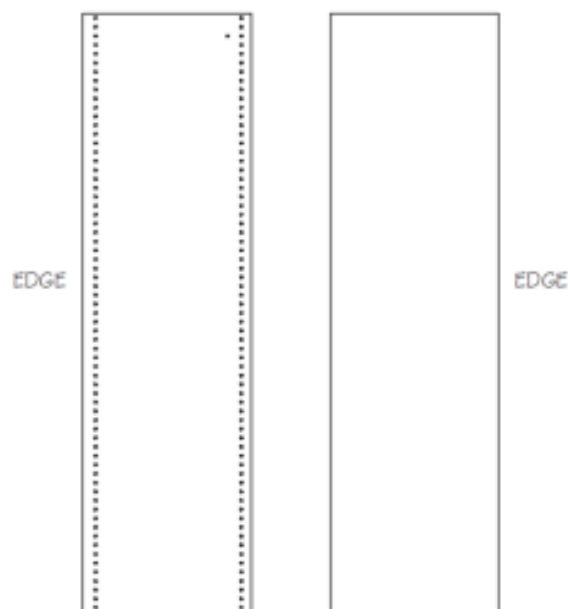
WSP1L / WSP1R: One Side Drilled Vertical Panel

L = Height / W = Depth

Drilled 37mm From Front & Back

Drilled For Hanging Bracket

Edge Included On One Length



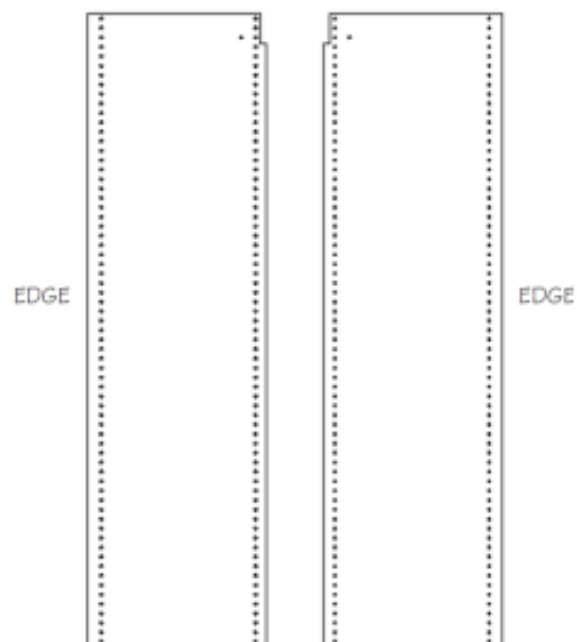
WSP2: Two Sides Drilled Vertical Panel

L = Height / W = Depth

Drilled 37mm From Front & Back

Drilled For Hanging Bracket

Edge Included On One Length



W14SP1L / W14SP1R: One Side Drilled Vertical Panel

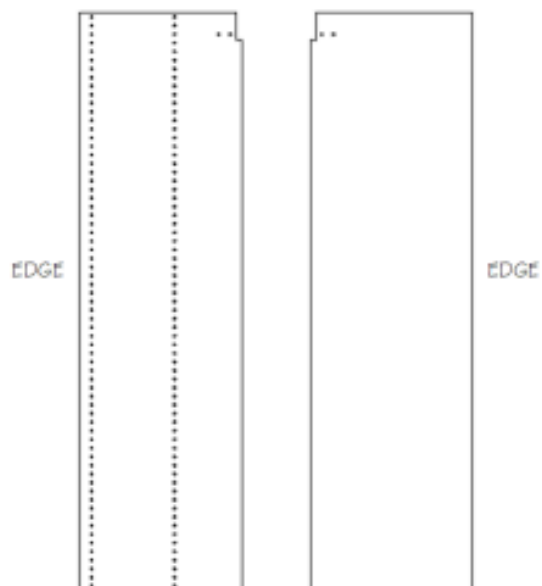
L = Height / W = Depth

Drilled 37mm From Front / 261mm From Front

Designed For 14" Vertical Panel

Drilled For Hanging Bracket

Edge Included On One Length



W14SP2: Two Sides Drilled Vertical Panel

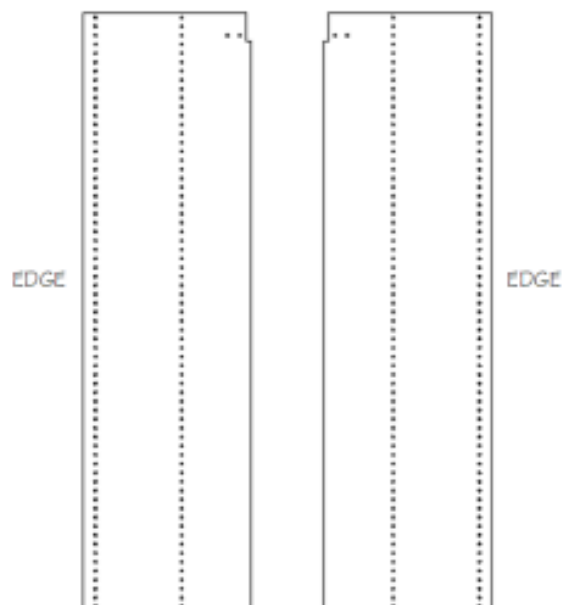
L = Height / W = Depth

Drilled 37mm From Front / 261mm From Front

Designed For 14" Vertical Panel

Drilled For Hanging Bracket

Edge Included On One Length



**FS: Fixed Shelf**

Drilled 37mm From Front & Back  
With 20mm Holes To Accept Cams

$L = \text{Interior Width} / W = \text{Depth}$

Edged Included On One Length

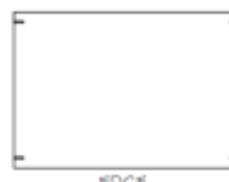


**AS: Adjustable Shelf With Notch For Pins**

To Fit Cams Drilled 37mm From Front & Back

$L = \text{Interior Width} / W = \text{Depth}$

Edge Included On One Length



**RCFS: Fixed Shelf**

Drilled 37mm From Front & 17mm From Back

With 20mm Holes To Accept Cams

$L = \text{Interior Width} / W = \text{Depth} - 20\text{mm}$

Edged Included On One Length



**AS: Adjustable Shelf With Notch For Pins**

To Fit Cams Drilled 37mm From Front & 17mm From Back

$L = \text{Interior Width} / W = \text{Depth} - 20\text{mm}$

Edge Included On One Length



**WFS: Fixed Shelf**

Drilled 37mm From Front & 261 From Front

With 20mm Holes To Accept Cams

$L = \text{Interior Width} / W = \text{Depth}$

Edged Included On One Length



**WAS: Adjustable Shelf With Notch For Pins**

To Fit Cams Drilled 37mm From Front & 261mm From Front

$L = \text{Interior Width} / W = \text{Depth} - 20\text{mm}$

Edge Included On One Length



**BO: Blank Shelf**  
**No Holes Bored**

$L = \text{Interior Width} / W = \text{Depth}$

Edged Included On One Length



Space Intentionally Blank





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