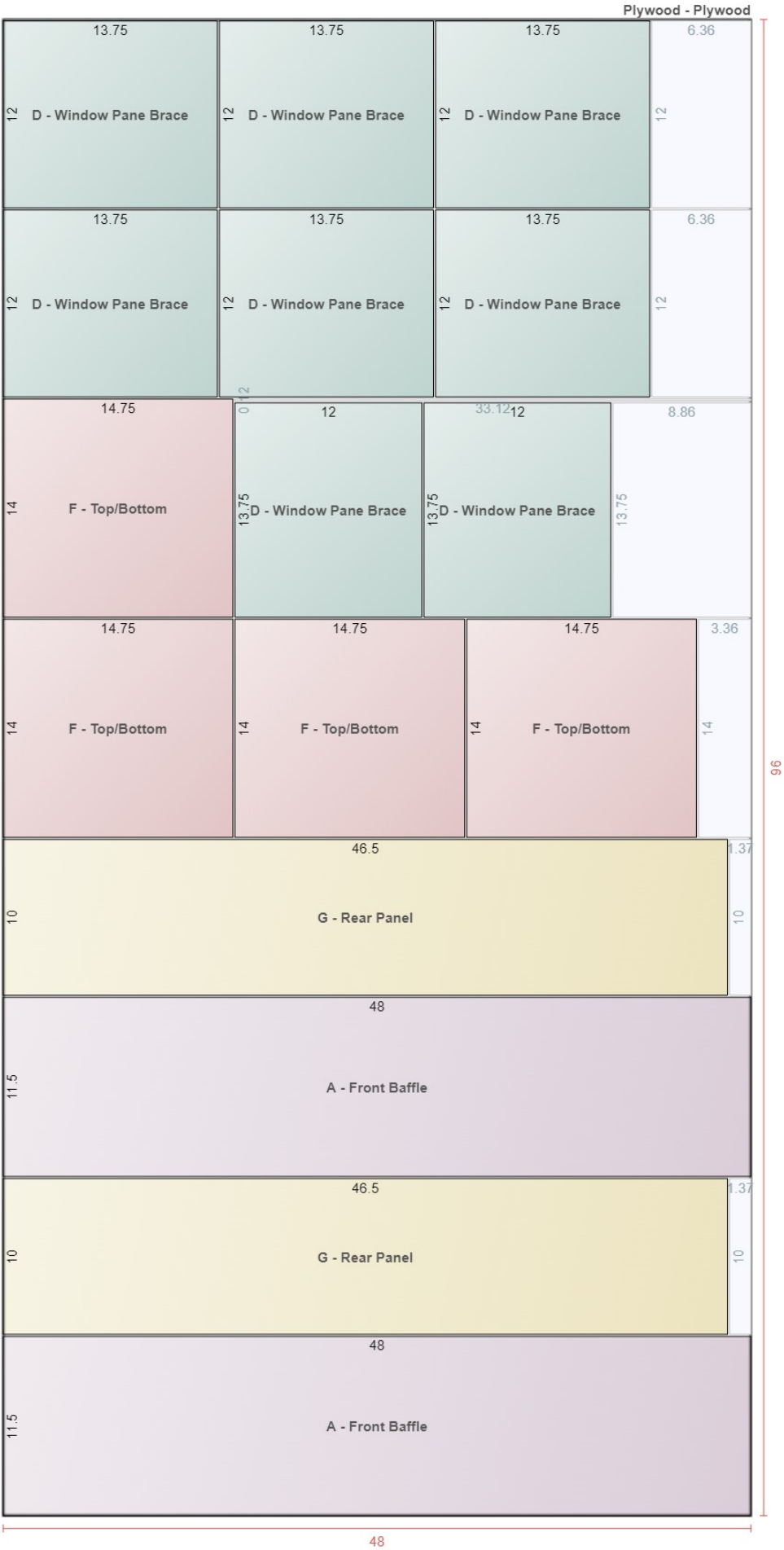


Stock sheet	96×48
Material	Plywood
Used area	4180 91%
Wasted area	428 9%
Cuts	23
Cut length	592.62
Panels	16
Wasted panels	7

Panel	Label	Qty
13.75×12	D - Window Pane Brace	8
11.5×48	A - Front Baffle	2
14×14.75	F - Top/Bottom	4
10×46.5	G - Rear Panel	2



Stock sheet	96×48
Material	5mm Plywood
Used area	4068.75 88%
Wasted area	539.25 12%
Cuts	6
Cut length	328.5
Panels	5
Wasted panels	2

Panel	Label	Qty
17.5×46.5	Sides	5



Stock sheet	96×48
Material	5mm Plywood
Used area	4068.75 88%
Wasted area	539.25 12%
Cuts	6
Cut length	328.5
Panels	5
Wasted panels	2

Panel	Label	Qty
17.5×46.5	Sides	5



The diagram illustrates the 2D layout of a cabinet or enclosure, showing various panels and their dimensions. The layout is organized into a grid-like structure with colored regions: yellow for PVC support panels, pink for inside front panels, purple for CC front baffles, orange for CC bottom, green for bromo sides, and blue for CC top. Dimensions are provided in inches for each panel and overall totals. The overall width is 48 inches and the overall height is 96 inches.

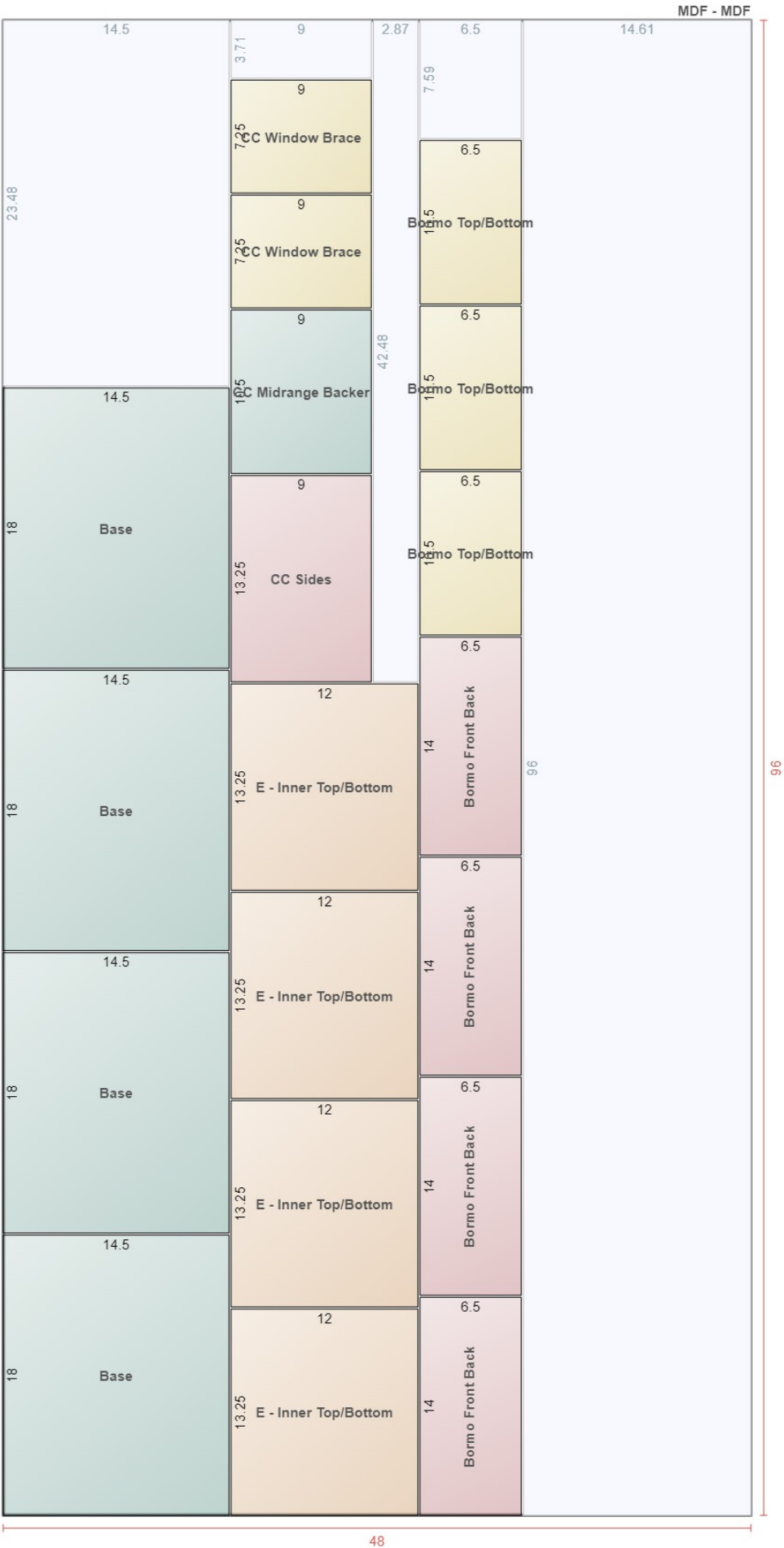
Panel Name	Width (in)	Height (in)	Area (sq in)
B - Inside Front Panel	46.5	10	465
B - Inside Front Panel	46.5	10	465
CC Front Baffle	32	11.5	368
CC Front Baffle	32	11.5	368
CC Bottom	32	13.25	424
CC Sides	9	13.25	119.25
Bromo Sides	14	12	168
Bromo Sides	14	12	168
Bromo Sides	14	12	168
Bromo Sides	14	12	168
CC Top	32	12	384
Bromo Top/Bottom	6.5	10.5	68.25

Overall Dimensions:

- Overall Width: 48 inches
- Overall Height: 96 inches

Stock sheet	96×48
Material	MDF
Used area	2593 56%
Wasted area	2015 44%
Cuts	23
Cut length	517.98
Panels	19
Wasted panels	5

Panel	Label	Qty
14×6.5	Bormo Front Back	4
13.25×12	E - Inner Top/Bottom	4
10.5×6.5	Bormo Top/Bottom	3
18×14.5	Base	4
13.25×9	CC Sides	1
7.25×9	CC Window Brace	2
10.5×9	CC Midrange Backer	1



Stock sheet	96×48
Material	5mm Plywood
Used area	1627.5 35%
Wasted area	2980.5 65%
Cuts	3
Cut length	131
Panels	2
Wasted panels	2

Panel	Label	Qty
46.5×17.5	Sides	2

