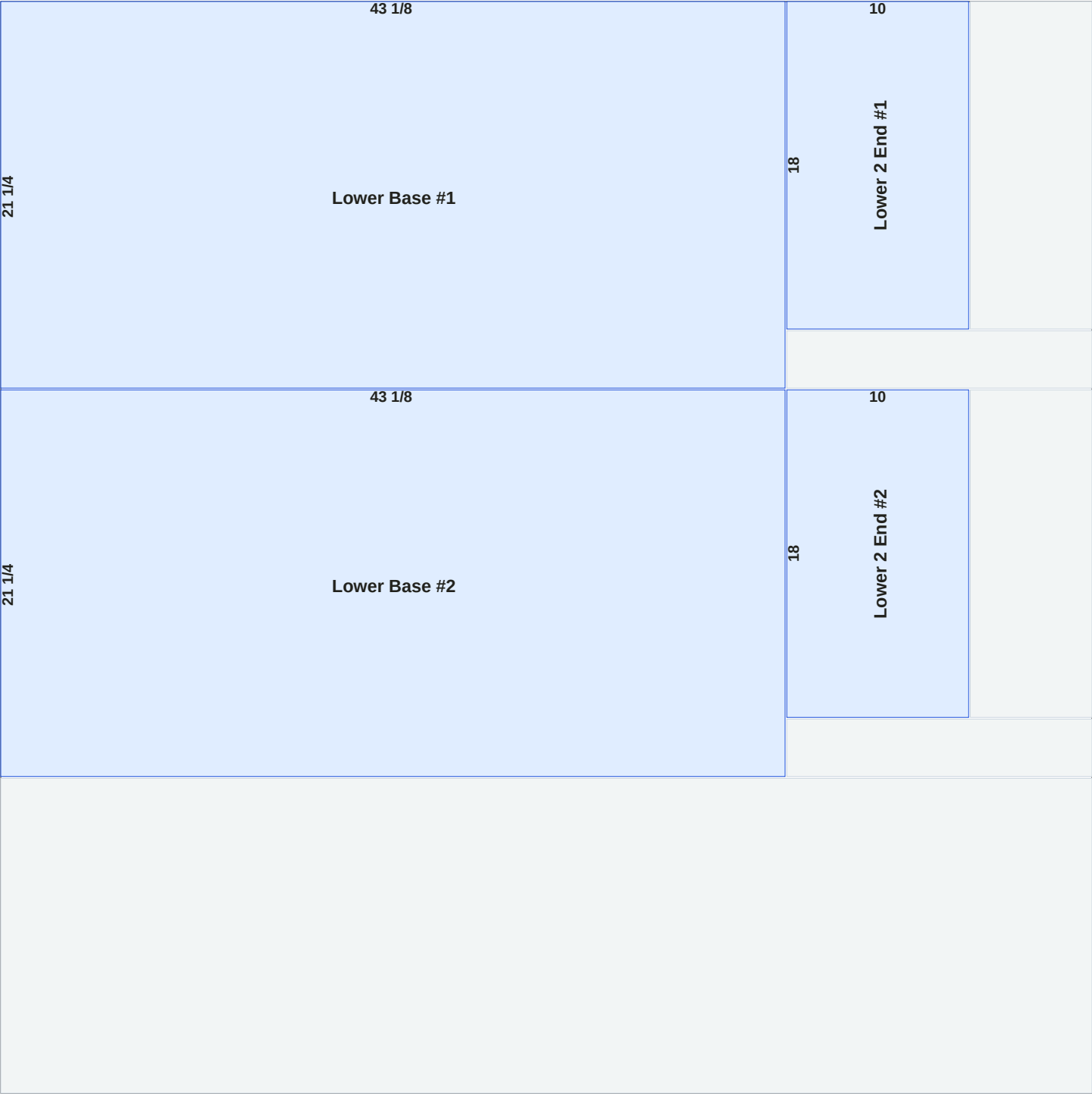
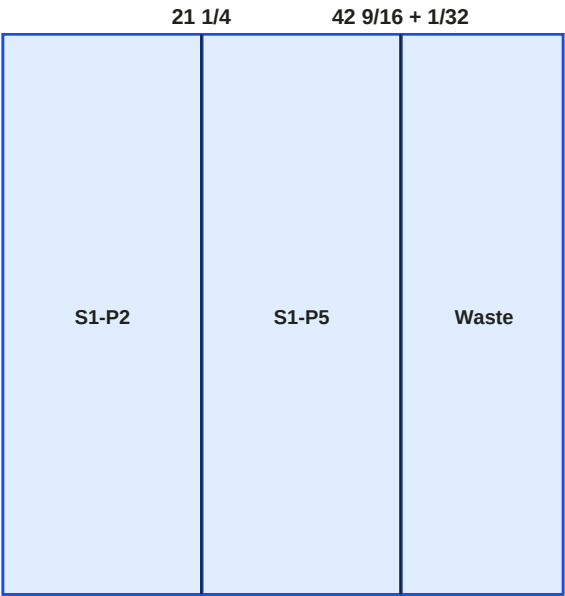


Drawers - Sheet 1



Drawers - Sheet 1 Cut Plan 1

S1-P1 Cut piece: 60 x 60 (rotated 90 degrees counterclockwise for left-to-right cuts)

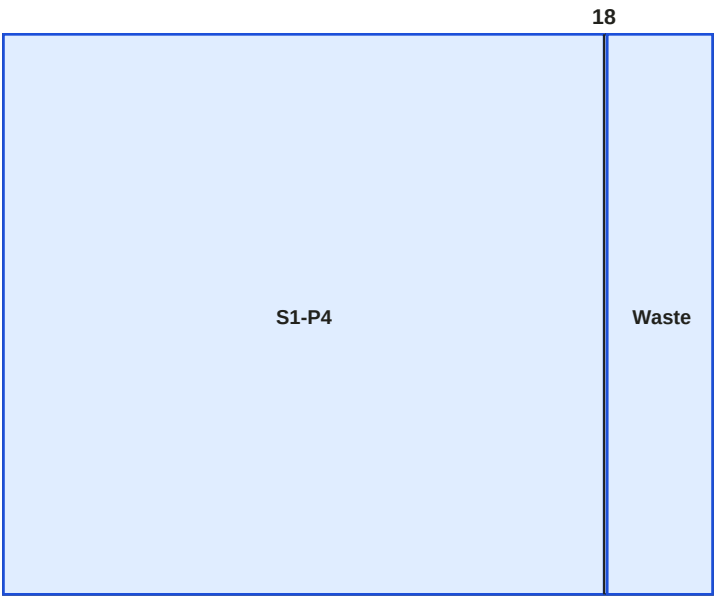


S1-P2 Cut piece: 60 x $21 \frac{1}{4}$

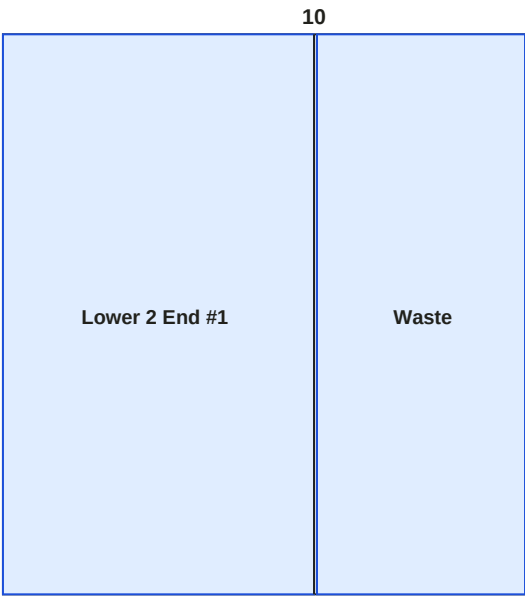


Drawers - Sheet 1 Cut Plan 2

S1-P3 Cut piece: $16\frac{3}{4} + \frac{1}{32} \times 21\frac{1}{4}$ (rotated 90 degrees counterclockwise for left-to-right cuts)

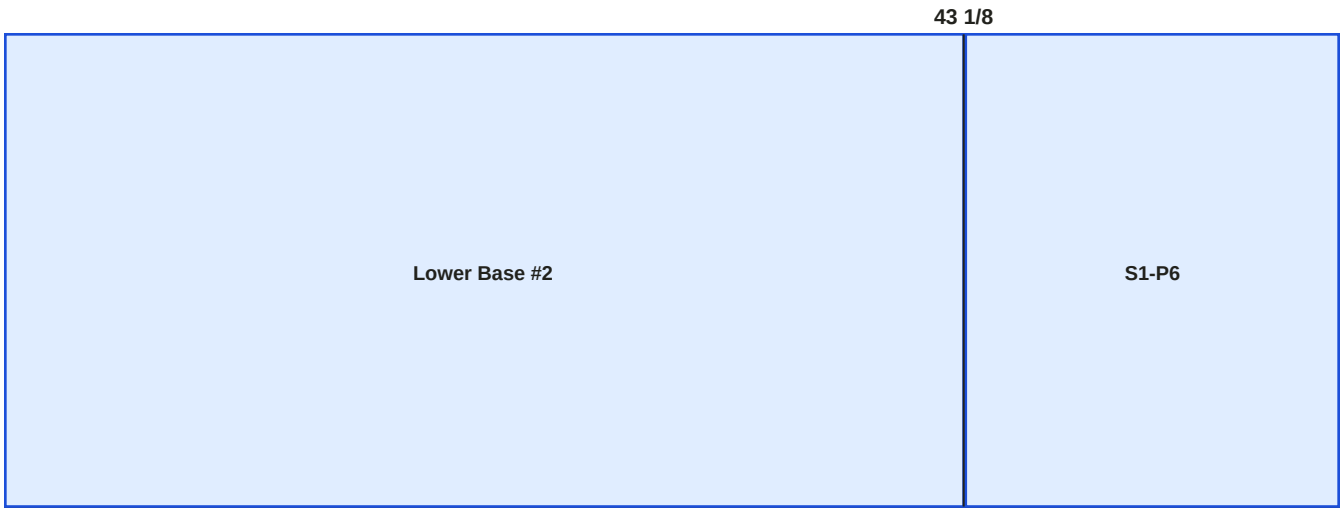


S1-P4 Cut piece: $16\frac{3}{4} + \frac{1}{32} \times 18$

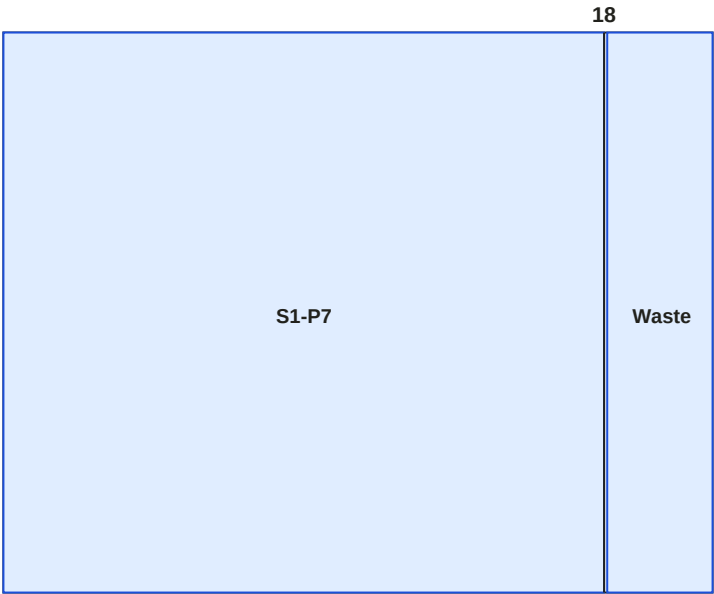


Drawers - Sheet 1 Cut Plan 3

S1-P5 Cut piece: 60 x 21 1/4

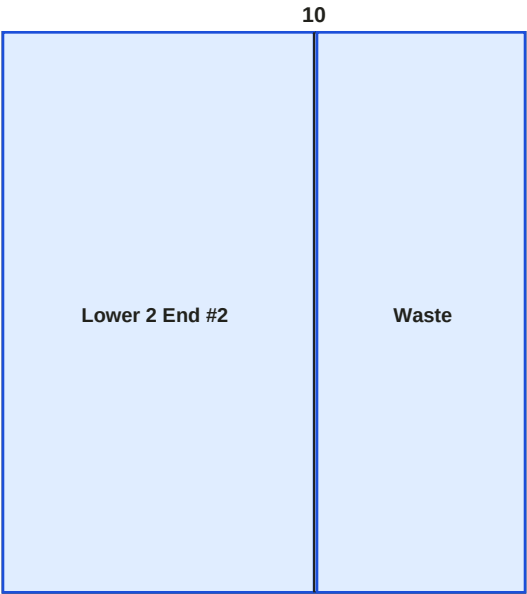


S1-P6 Cut piece: 16 3/4 + 1/32 x 21 1/4 (rotated 90 degrees counterclockwise for left-to-right cuts)



Drawers - Sheet 1 Cut Plan 4

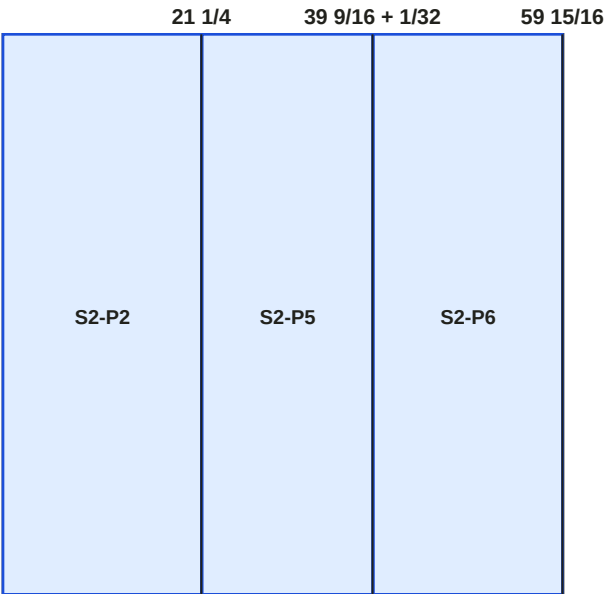
S1-P7 Cut piece: 16 3/4 + 1/32 x 18





Drawers - Sheet 2 Cut Plan 1

S2-P1 Cut piece: 60 x 60 (rotated 90 degrees counterclockwise for left-to-right cuts)

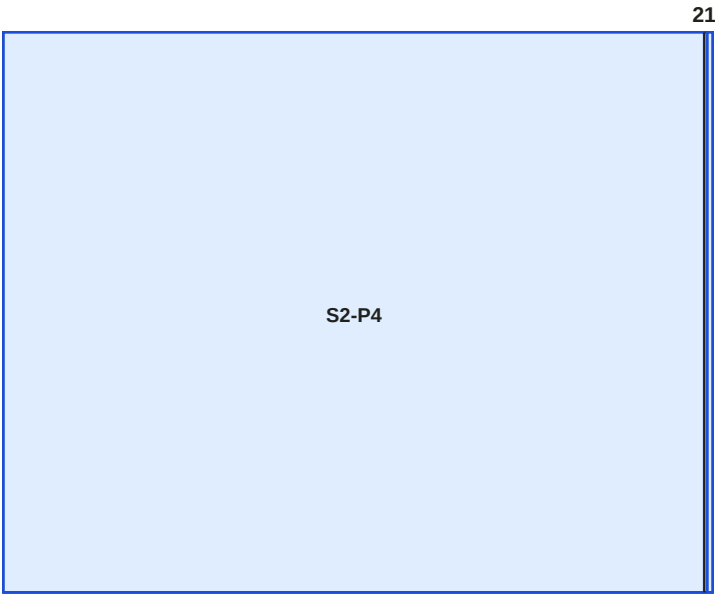


S2-P2 Cut piece: 60 x $21 \frac{1}{4}$

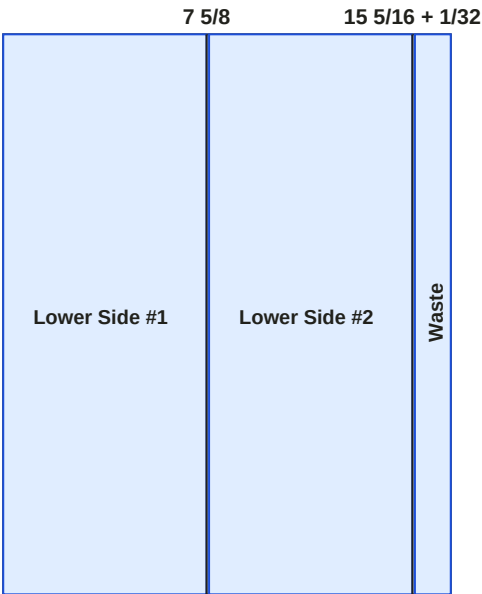


Drawers - Sheet 2 Cut Plan 2

S2-P3 Cut piece: $16\frac{3}{4} + \frac{1}{32} \times 21\frac{1}{4}$ (rotated 90 degrees counterclockwise for left-to-right cuts)

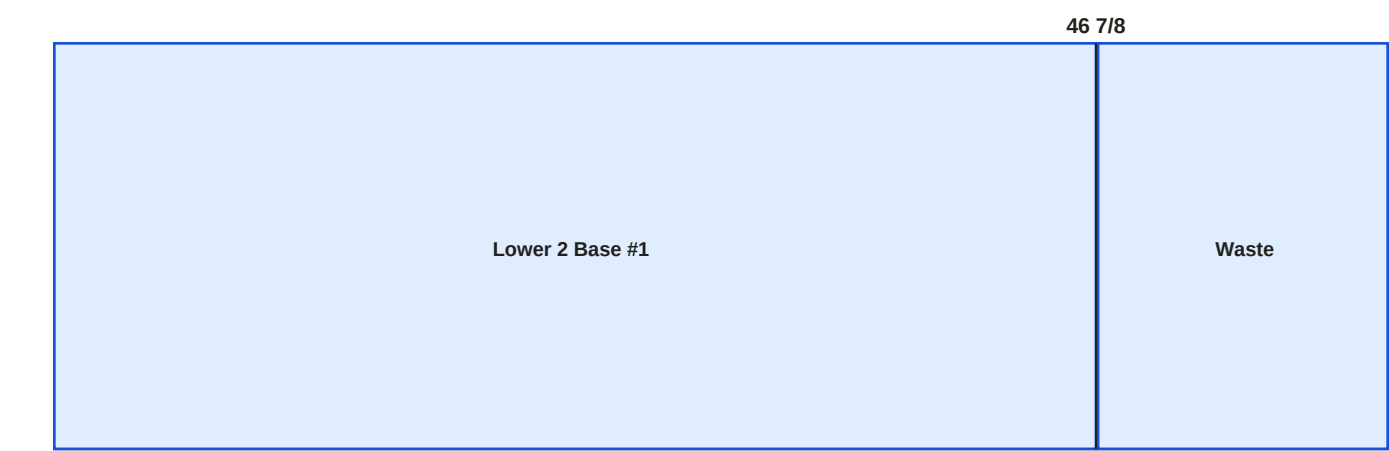


S2-P4 Cut piece: $16\frac{3}{4} + \frac{1}{32} \times 21$

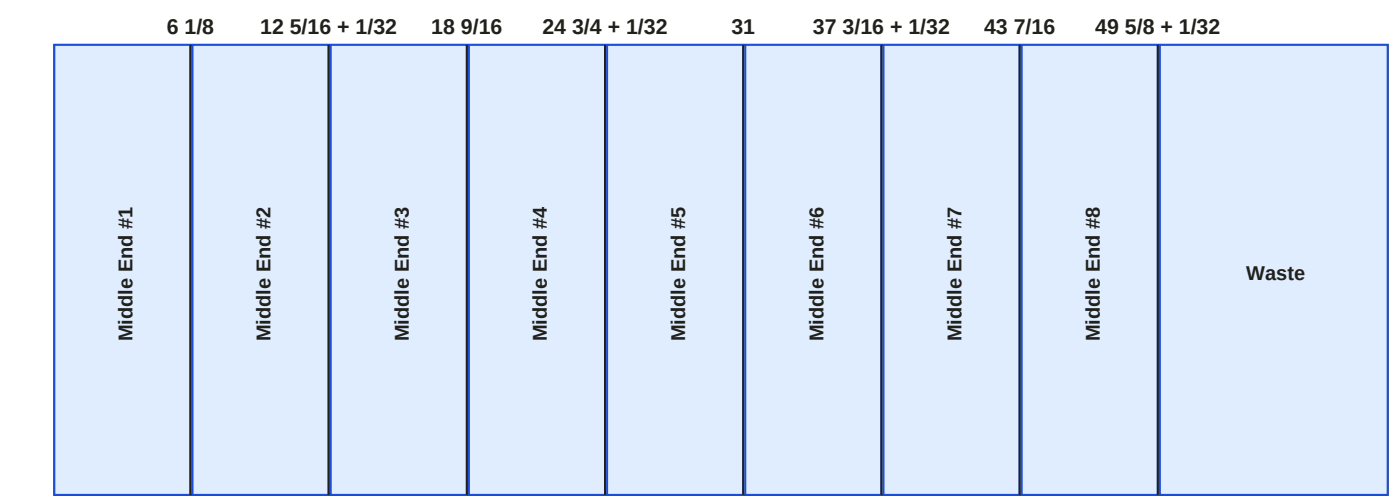


Drawers - Sheet 2 Cut Plan 3

S2-P5 Cut piece: 60 x 18 1/4



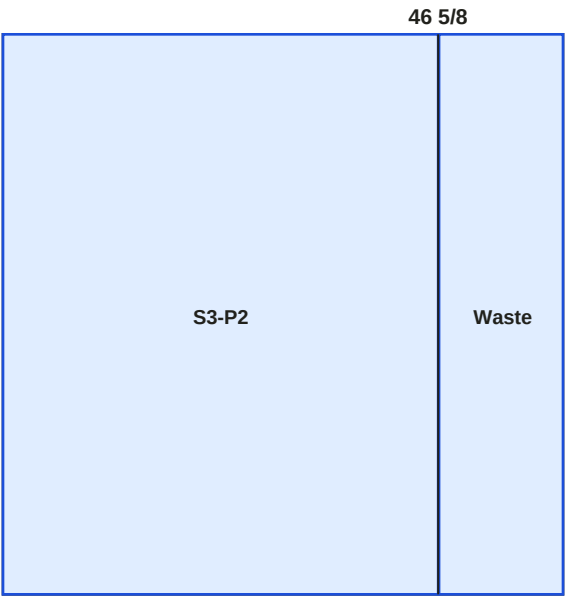
S2-P6 Cut piece: 60 x 20 1/4



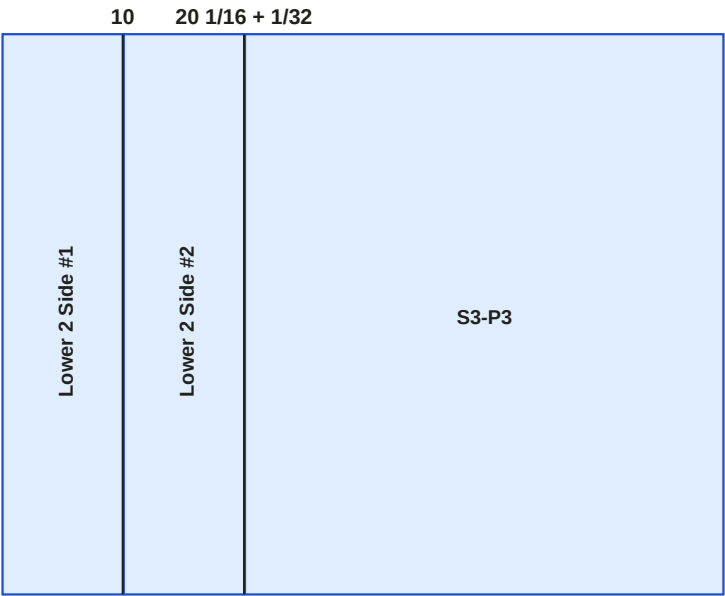
Drawers - Sheet 3

Drawers - Sheet 3 Cut Plan 1

S3-P1 Cut piece: 60 x 60 (rotated 90 degrees counterclockwise for left-to-right cuts)

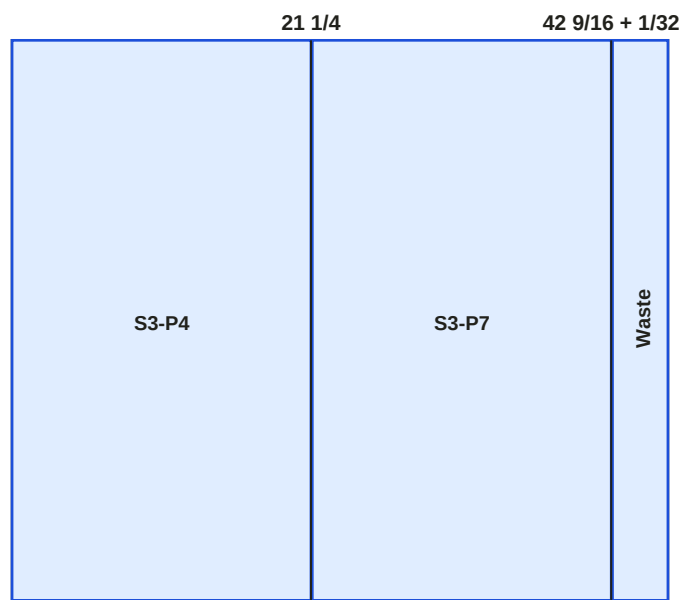


S3-P2 Cut piece: 60 x $46 \frac{5}{8}$



Drawers - Sheet 3 Cut Plan 2

S3-P3 Cut piece: 39 13/16 x 46 5/8 (rotated 90 degrees counterclockwise for left-to-right cuts)

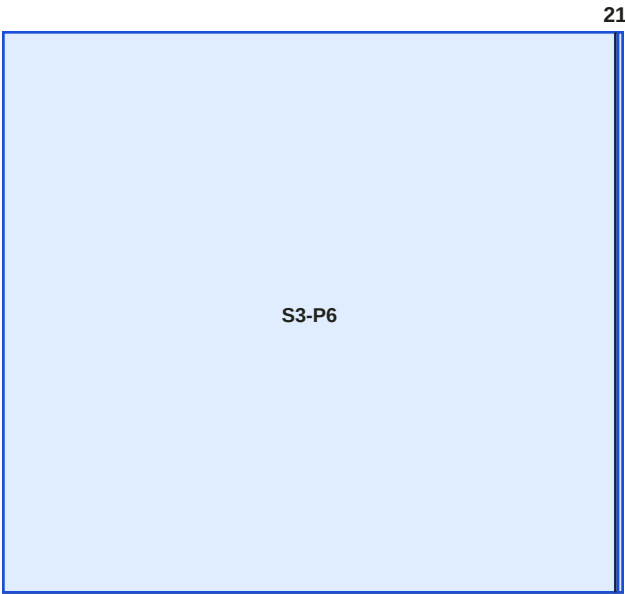


S3-P4 Cut piece: 39 13/16 x 21 1/4

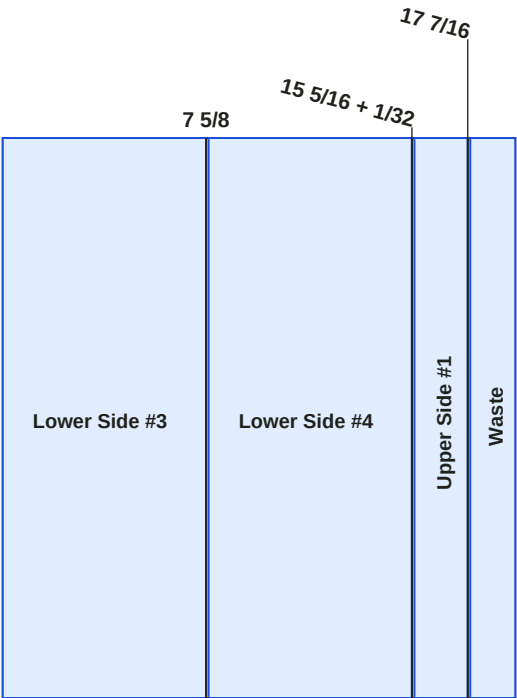


Drawers - Sheet 3 Cut Plan 3

S3-P5 Cut piece: $19 \frac{3}{16} + \frac{1}{32} \times 21 \frac{1}{4}$ (rotated 90 degrees counterclockwise for left-to-right cuts)

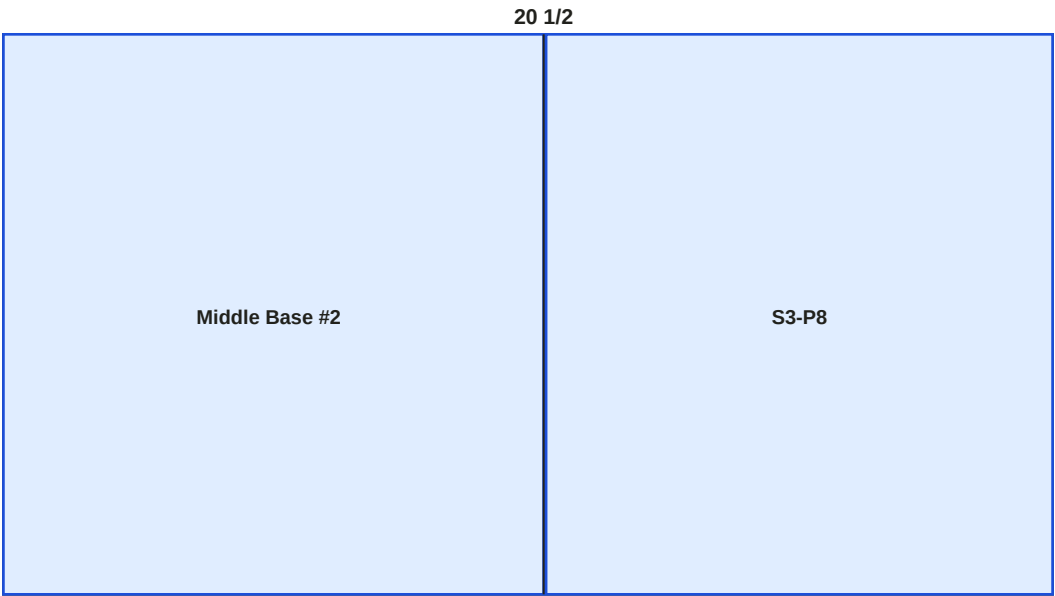


S3-P6 Cut piece: $19 \frac{3}{16} + \frac{1}{32} \times 21$

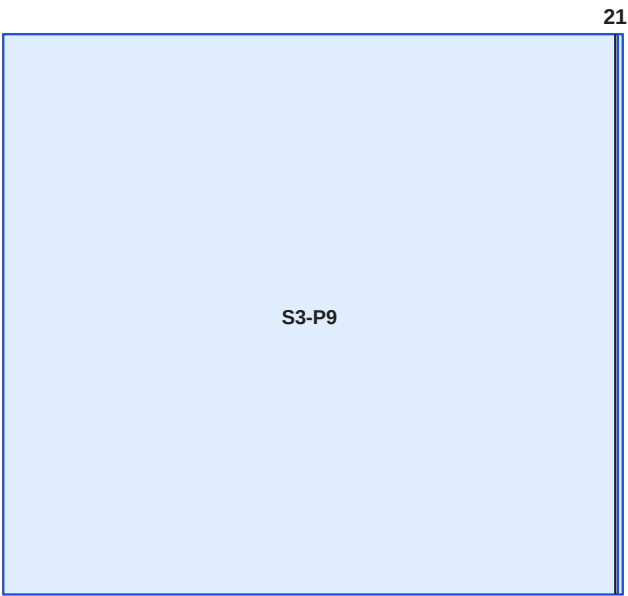


Drawers - Sheet 3 Cut Plan 4

S3-P7 Cut piece: $39 \frac{13}{16} \times 21 \frac{1}{4}$

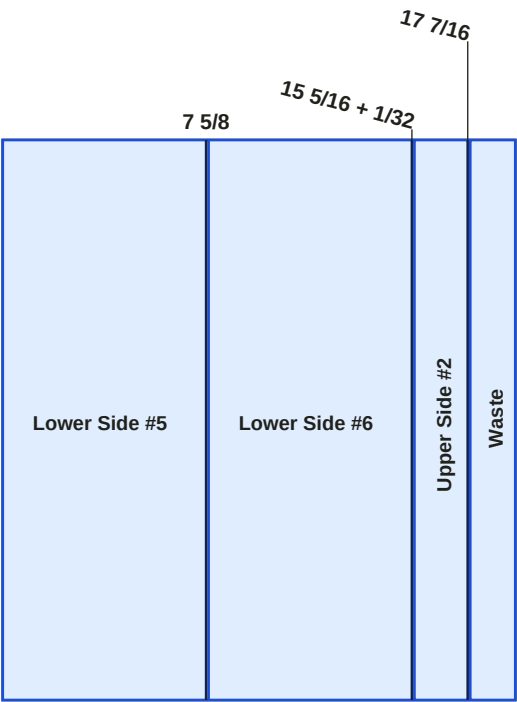


S3-P8 Cut piece: $19 \frac{3}{16} + \frac{1}{32} \times 21 \frac{1}{4}$ (rotated 90 degrees counterclockwise for left-to-right cuts)



Drawers - Sheet 3 Cut Plan 5

S3-P9 Cut piece: $19 \frac{3}{16} + \frac{1}{32} \times 21$

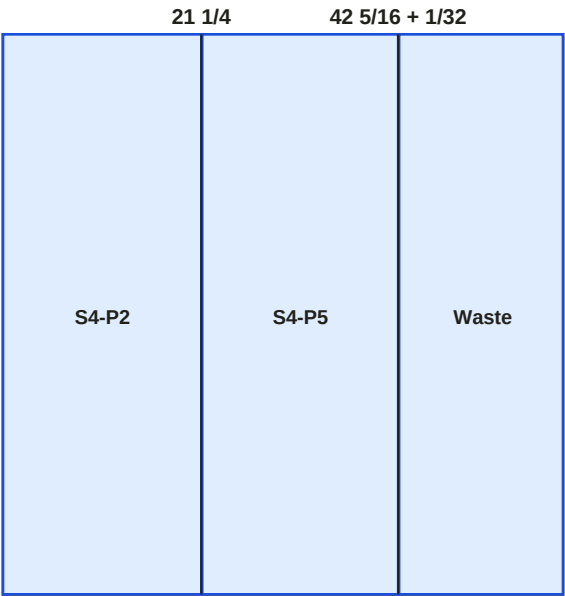


Drawers - Sheet 4

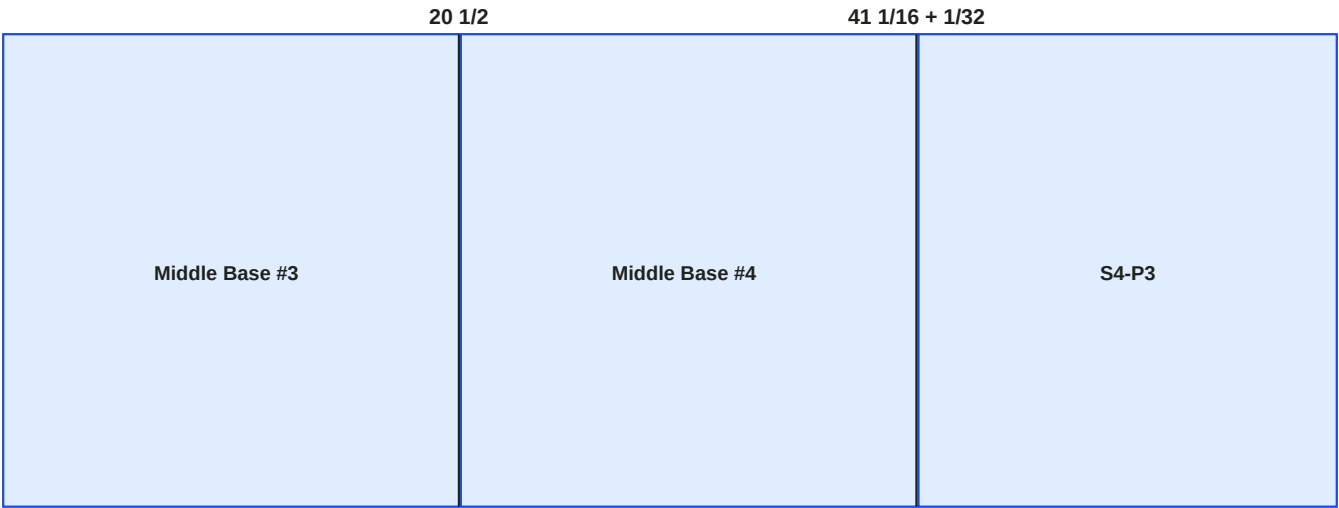
					21 1/4		20 1/2		21 1/4		20 1/2		6 1/8	6 1/8	6 1/8
					Middle Base #3		Middle Base #4		Middle Side #1		Middle Side #2		Middle Side #3		
					21		21		21		21		21		
					Middle Side #4		Middle Side #5		Middle Side #6		Middle Side #7		Middle Side #8		
					21		21		21		21		21		
					6 1/8		6 1/8		6 1/8		6 1/8		6 1/8		

Drawers - Sheet 4 Cut Plan 1

S4-P1 Cut piece: 60 x 60 (rotated 90 degrees counterclockwise for left-to-right cuts)

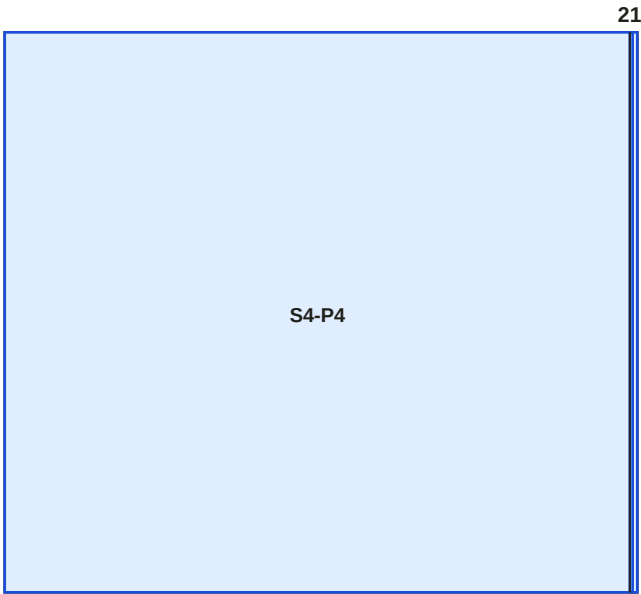


S4-P2 Cut piece: 60 x $21\frac{1}{4}$

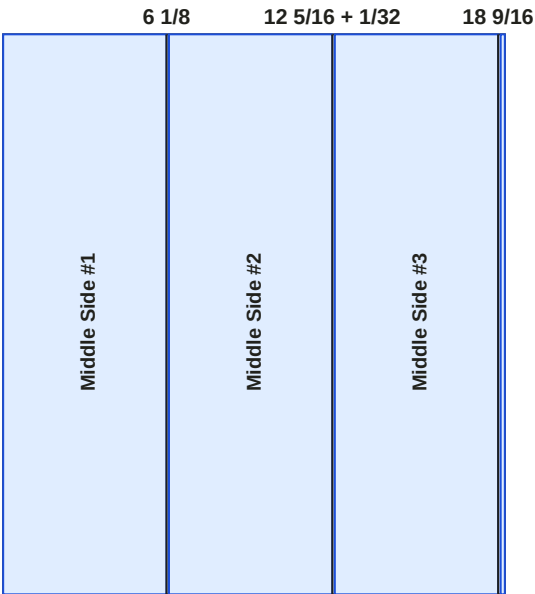


Drawers - Sheet 4 Cut Plan 2

S4-P3 Cut piece: $18 \frac{13}{16} \times 21 \frac{1}{4}$ (rotated 90 degrees counterclockwise for left-to-right cuts)



S4-P4 Cut piece: $18 \frac{13}{16} \times 21$



Drawers - Sheet 4 Cut Plan 3

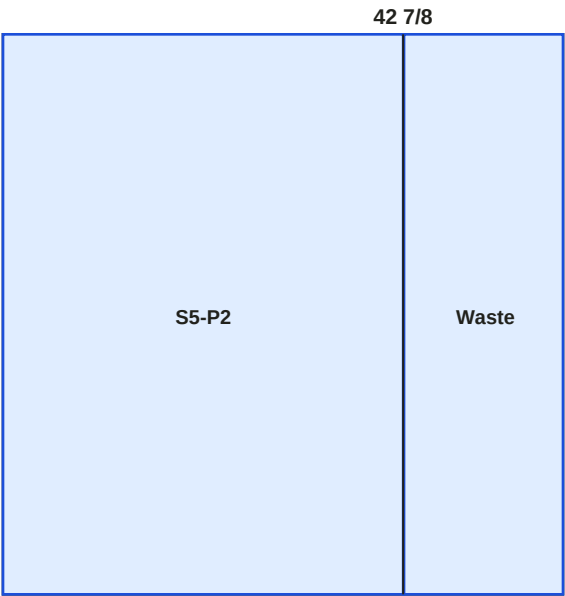
S4-P5 Cut piece: 60 x 21

	6 1/8	12 5/16 + 1/32	18 9/16	24 3/4 + 1/32	31	
Middle Side #4	Middle Side #5	Middle Side #6	Middle Side #7	Middle Side #8	Waste	

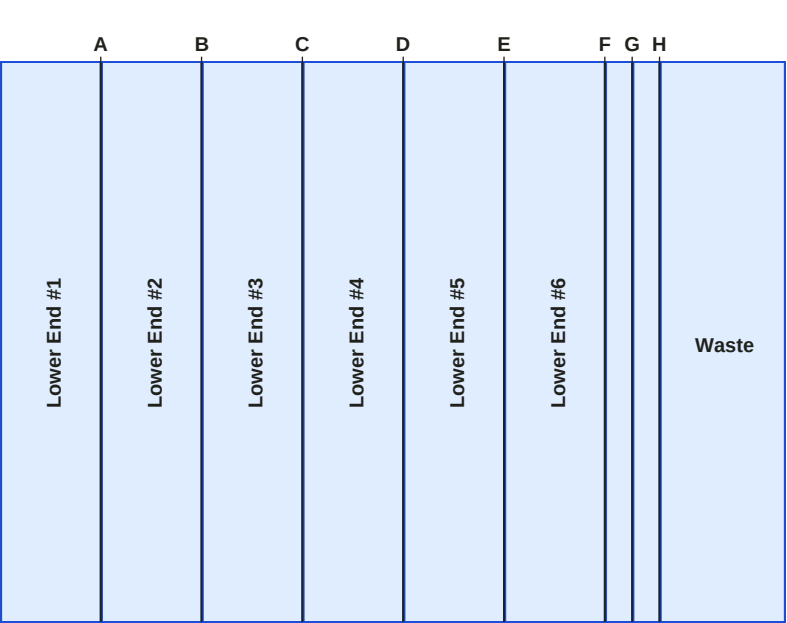
42 7/8	Lower End #1	7 5/8
42 7/8	Lower End #2	7 5/8
42 7/8	Lower End #3	7 5/8
42 7/8	Lower End #4	7 5/8
42 7/8	Lower End #5	7 5/8
42 7/8	Lower End #6	7 5/8
42 7/8	Upper End #1	2
42 7/8	Upper End #2	2

Drawers - Sheet 5 Cut Plan 1

S5-P1 Cut piece: 60 x 60 (rotated 90 degrees counterclockwise for left-to-right cuts)



S5-P2 Cut piece: 60 x 42 7/8



- A - 7 5/8
- B - 15 5/16 + 1/32
- C - 23 1/16
- D - 30 3/4 + 1/32
- E - 38 1/2
- F - 46 3/16 + 1/32
- G - 48 5/16
- H - 50 3/8 + 1/32