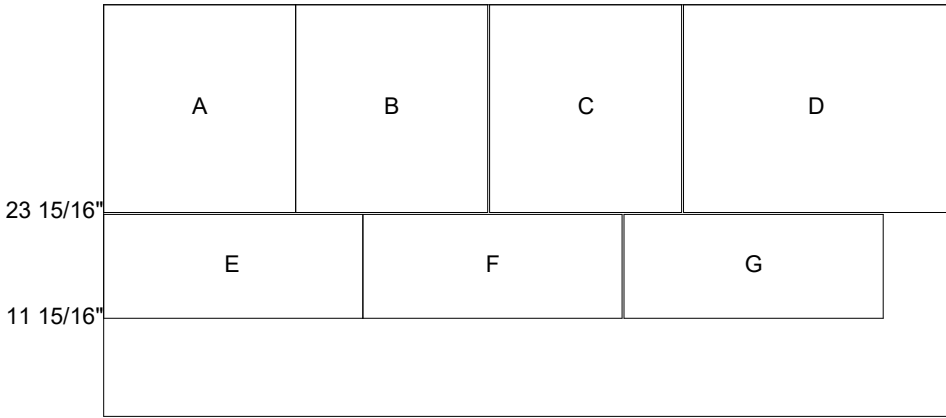


PANEL OPTIMIZATION: Sheet #1 Width: 47" Length: 97" (SCALED)

Material: 3/4" Melamine (white 1-sided)



PART:	NAME:	WIDTH:	LENGTH:
A	room1:cab 04:Bottom	23 15/16"	22"
B	room1:cab 03:Bottom	23 15/16"	22"
C	room1:cab 02:Bottom	23 15/16"	22"
D	room1:cab 04:Left Panel	23 15/16"	30 1/2"
E	room1:cab 06:Bottom	11 15/16"	29 21/32"
F	room1:cab 06:Top	11 15/16"	29 21/32"
G	room1:cab 07:Bottom	11 15/16"	29 21/32"

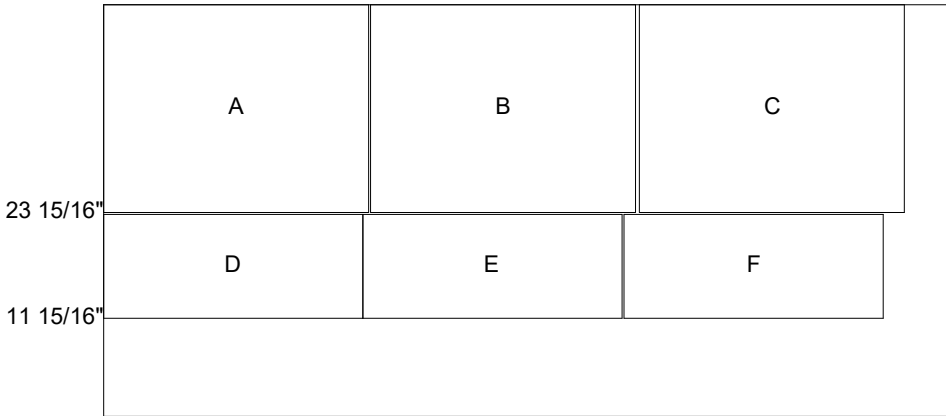
This parts list reflects the image above and not the cut list

Sheet Information

Yield: 74.8%
 Drop (waste): 25.2%
 Kerfsize: 1/8"
 Trim Length: 0"
 Trim Width: 0"

PANEL OPTIMIZATION: Sheet #2 Width: 47" Length: 97" (SCALED)

Material: 3/4" Melamine (white 1-sided)

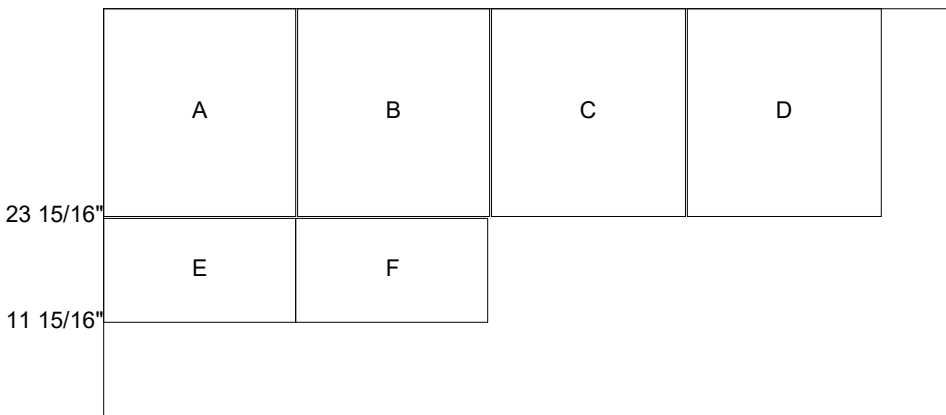


PART:	NAME:	WIDTH:	LENGTH:
A	room1:cab 03:Left Panel	23 15/16"	30 1/2"
B	room1:cab 03:Right Panel	23 15/16"	30 1/2"
C	room1:cab 02:Left Panel	23 15/16"	30 1/2"
D	room1:cab 07:Top	11 15/16"	29 21/32"
E	room1:cab 05:Top	11 15/16"	29 21/32"
F	room1:cab 05:Bottom	11 15/16"	29 21/32"

This parts list reflects the image above and not the cut list

Sheet Information

Yield: 72.1%
 Drop (waste): 27.9%
 Kerfsize: 1/8"
 Trim Length: 0"
 Trim Width: 0"



PART:	NAME:	WIDTH:	LENGTH:
A	room1:cab 08:Bottom	23 15/16"	22 1/16"
B	room1:cab 08:Bottom	23 15/16"	22 1/16"
C	room1:cab 08:Bottom	23 15/16"	22 5/16"
D	room1:cab 08:Bottom	23 15/16"	22 5/16"
E	room1:cab 06:Left Panel	11 15/16"	22"
F	room1:cab 06:Right Panel	11 15/16"	22"

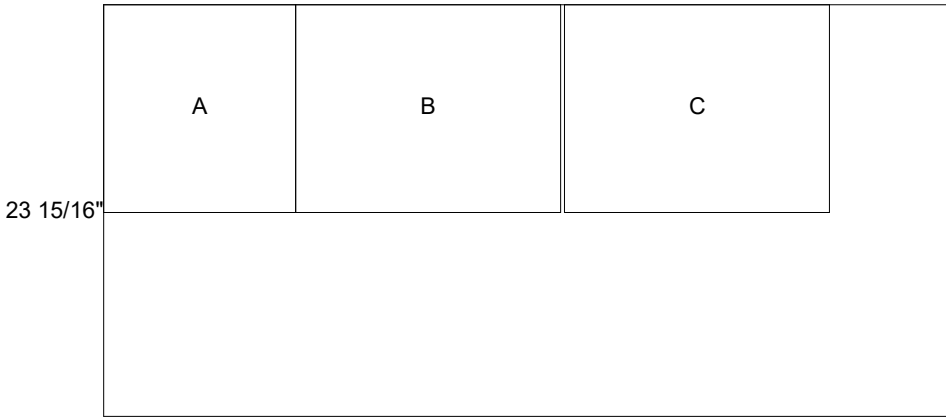
This parts list reflects the image above and not the cut list

Sheet Information

Yield: 58.8%
 Drop (waste): 41.2%
 Kerfsize: 1/8"
 Trim Length: 0"
 Trim Width: 0"

PANEL OPTIMIZATION: Sheet #4 Width: 47" Length: 97" (SCALED)

Material: 3/4" Melamine (white 1-sided)



PART:	NAME:	WIDTH:	LENGTH:
A	room1:cab 01:Bottom	23 15/16"	22"
B	room1:cab 02:Right Panel	23 15/16"	30 1/2"
C	room1:cab 01:Right Panel	23 15/16"	30 1/2"

This parts list reflects the image above and not the cut list

Sheet Information

Yield: 44.0%
 Drop (waste): 56.0%
 Kerfsize: 1/8"
 Trim Length: 0"
 Trim Width: 0"

Material Information

Average Total Yield for 4 Sheets: 62.4%
 Average Total Drop for 4 Sheets: 37.6%