Cutlist — 1"x3" (nominal 0.75"x2.5") Stock Cutlist

Generating the following components:
 [1] → 21.5" (x10)
 [2] → 20" (x49)

The following stock board lengths are available:
 96"

Results:

96" board = [1] 21.5" + [1] 21.5" + [1] 21.5" + [1] 21.5" + 0.5" cut losses + 9.5" excess

1	1	1	1	

96" board = [1] 21.5" + [1] 21.5" + [1] 21.5" + [1] 21.5" + 0.5" cut losses + 9.5" excess

1	1	1	1	

96" board = [1] 21.5" + [2] 20" + [2] 20" + [1] 21.5" + 0.5" cut losses + 12.5" excess

1	2	2	1	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + [2] 20" + 0.5" cut losses + 15.5" excess

2	2	2	2	

96" board = [2] 20" + [2] 20" + [2] 20" + 0.375" cut losses + 35.625" excess

2	2	2	

Board Count:
 15x 96" (8')

Generated at http://jonathan.overholt.org/projects/cutlist

Notes

10 ea 21.5" top slats 49 ea 20" drawer slats