

Walls 1x4 and 2x4 Material Cut Sheets

Project: Deer Stand

Cutting Diagram - Boards

Efficiency = 95.62%

Total used for layout: 162.0 bd.ft.

4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (100.0%)

2x4#2	2x4#2
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (100.0%)

2x4#2	2x4#2
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (100.0%)

2x4#2	2x4#2
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (99.33%)

2x4#11	2x4#11
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (99.33%)

2x4#11	2x4#11
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (99.33%)

2x4#11	2x4#11
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.0%)

2x4#3	2x4#3
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (97.0%)

2x4#5	2x4#5	2x4#5	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (97.0%)

2x4#5	2x4#5	2x4#5	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (97.0%)

2x4#5	2x4#5	2x4#5	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (97.0%)

2x4#5	2x4#5	2x4#5	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (95.5%)

2x4#4	2x4#4	2x4#4	2x4#9	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (95.5%)

2x4#4	2x4#4	2x4#4	2x4#9	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (95.5%)

2x4#4	2x4#4	2x4#4	2x4#9	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (95.5%)

2x4#4	2x4#4	2x4#4	2x4#9	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (100.0%)

2x4#6	2x4#6	2x4#6	2x4#6
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (98.67%)

2x4#6	2x4#6	2x4#8	2x4#8	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (97.33%)

2x4#8	2x4#8	2x4#8	2x4#8	
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4"(3 1/2") x 12', 1 1/2" generic 6.0 bd.ft. (28.5%)

2x4#9	2x4#9	
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4"(3 1/2") x 12', 3/4" generic 3.0 bd.ft. (98.0%)

1x4 angled	1x4 angled	
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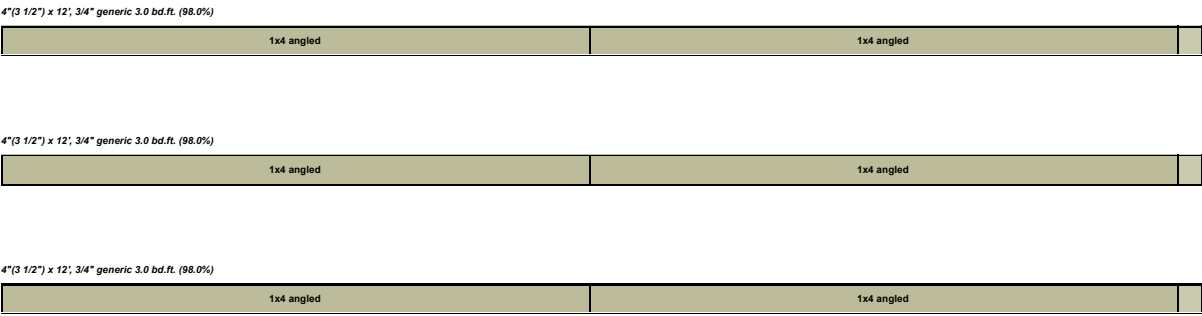
4"(3 1/2") x 12', 3/4" generic 3.0 bd.ft. (98.0%)

1x4 angled	1x4 angled	
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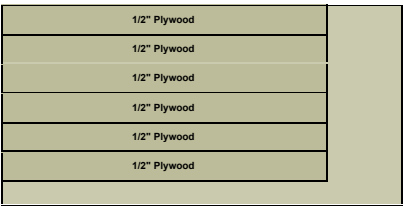
4"(3 1/2") x 12', 3/4" generic 3.0 bd.ft. (98.0%)

1x4 angled	1x4 angled	
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Walls 1x4 and 2x4 Material Cut Sheets



Cutting Diagram - Sheets Efficiency = 70.69% Total used for layout: 4.0 bd.ft.



Possible to get this from roof scrap depending on type of Plywood you purchase.