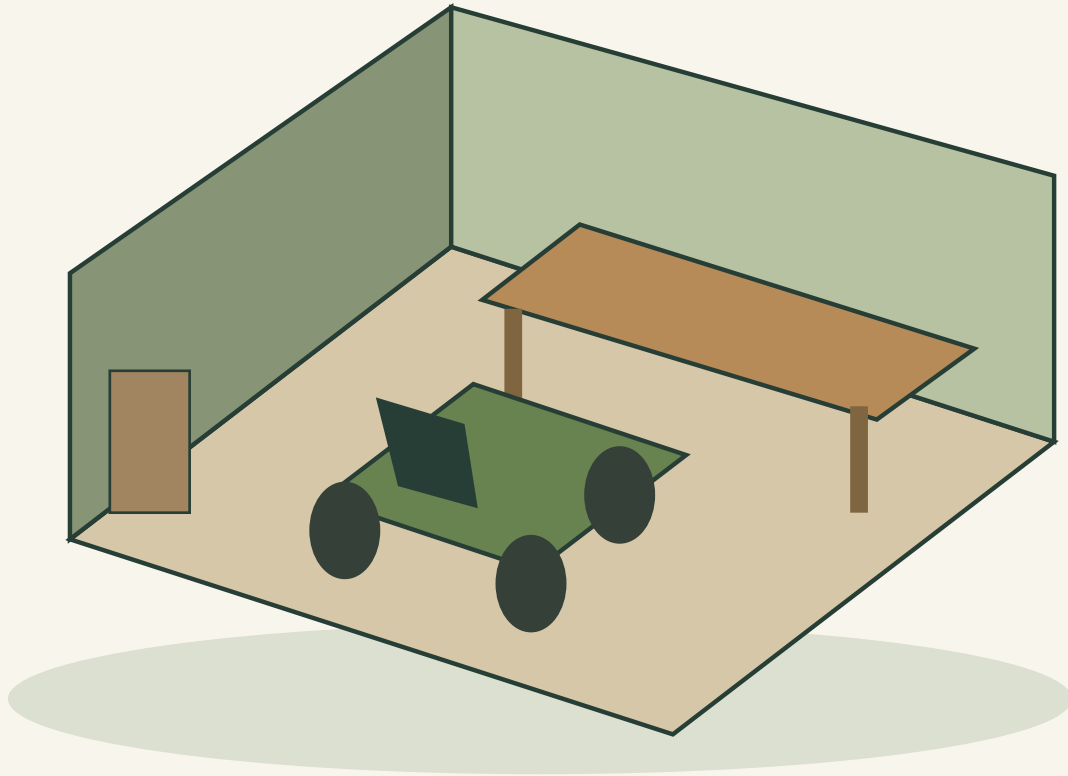


12×16 Storage + Hand-work Shed

Keep the mower, front shelf and seasonal bin from the 10×12 study, then add a rear bench. Working at that bench requires the mower outside first.



ShedBuildPlans · Original diagram · Illustrative form; verify all site conditions

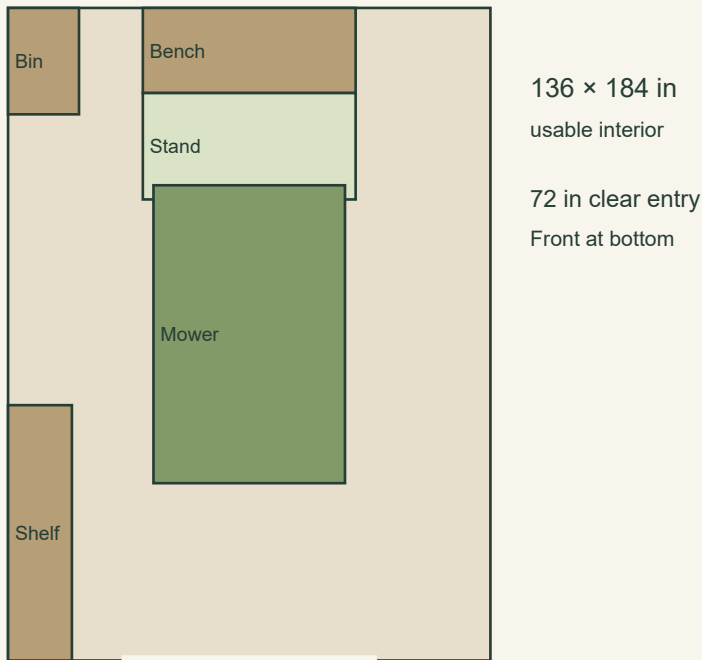
Consider this direction: A storage-first shed with occasional hand-tool work.

Resource scope: Original example inputs, layout diagrams and a measurement checklist. No cut list, structural details or permit determination.

Read the example inputs

Read the example inputs

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

Mower 54×84 in; shelf 18×72; bin 20×30; bench 60×24. Coordinates start at the front-left: mower (41,50), shelf (0,0), bin (0,154), bench (38,160).

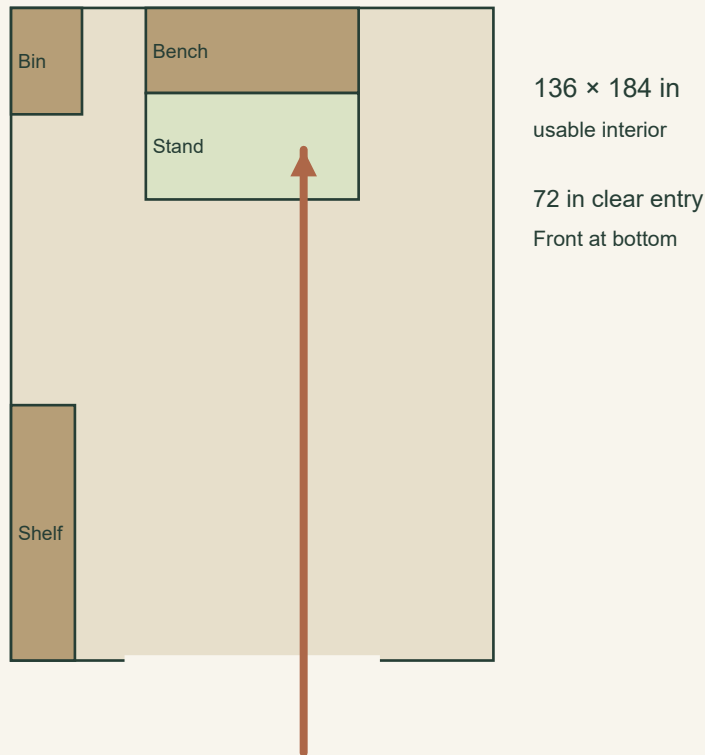
The standing reservation is (38,130), 60×30 in. These are example inputs, not measurements from a sold shed.

Nominal exterior class only. All clear dimensions below are authored example inputs, not a product specification.

Roll out, then work

Roll out, then work

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

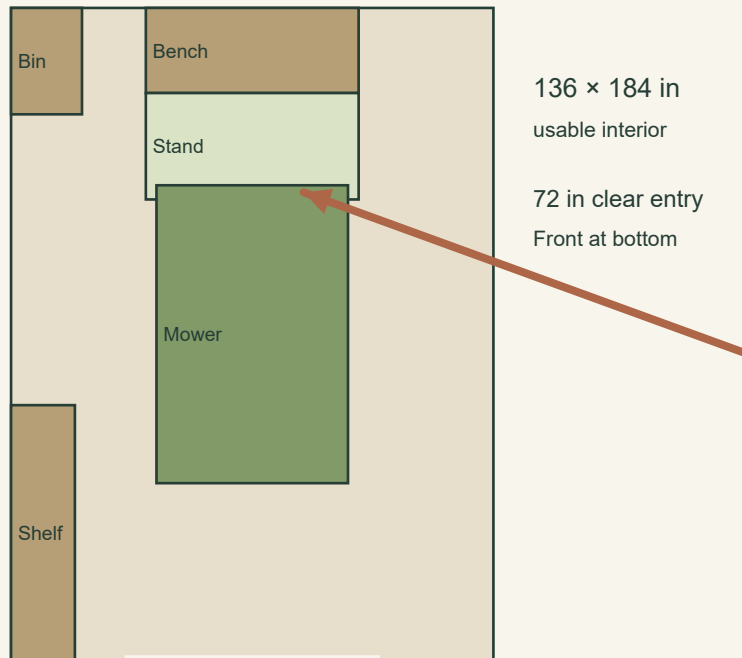
1. Open the full entrance and move the mower to a suitable outdoor staging location. 2. Carry the hand tools to the rear bench. 3. Finish and clear the standing zone before returning the mower.

The floor model checks rectangles and access. It does not assess machinery operation, exhaust, electrical work or the outdoor turn.

What the larger shell changes

What the larger shell changes

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

P01 has 112×136 in usable floor and a 64 in clear opening. This P02 example has 136×184 in usable floor and a 72 in opening. The mower, shelf and bin keep their original dimensions; the bench is explicitly additional.

Extra floor area does not create simultaneous bench access with the mower parked. The working sequence is the deciding trade-off.

Measure before choosing

1. Measure usable interior, actual opening and equipment attachments.

2. Check the outdoor staging space, threshold and turning route.

3. Confirm bench use, ventilation, lighting and electrical needs separately.

Sources and file identity

ShedBuildPlans — Original assumptions and diagram manifest. Checked 2026-09-14.

<https://shedbuildplans.com/project-resources/2026-09-14-r4-v2/editorial-manifest.json>

Project P02 · Study 2026-09-14-r4-v2 · Geometry P02-geometry-v1. Nominal exterior class only. All clear dimensions below are authored example inputs, not a product specification.