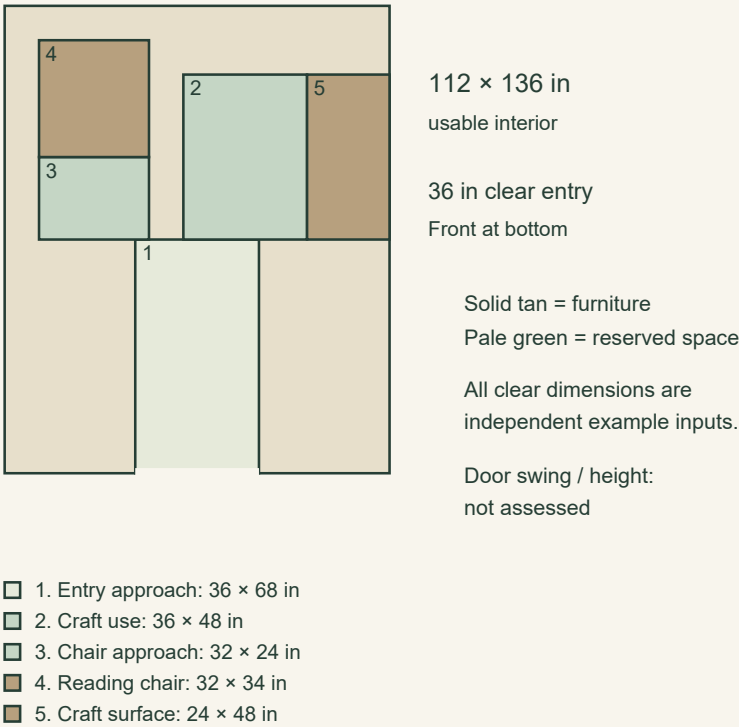


10×12 Reading & Craft Shed

A reading chair on one side and a compact craft surface on the other. This dusty-blue garden-room reference leaves the middle open and makes the cost of a central ottoman visible.



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

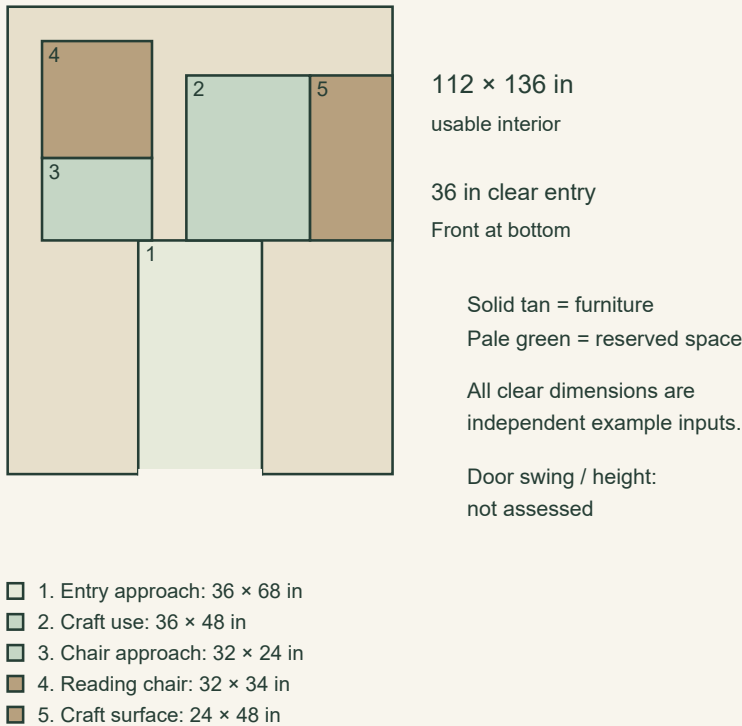
Consider this direction: One person switching between reading and a small dry craft task.

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

Furniture is only part of the floor

Furniture is only part of the floor

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

Reading chair: 32×34 in at (10,92); Craft surface: 24×48 in at (88,68). Coordinates start at the front-left corner; x runs right and y runs toward the rear.

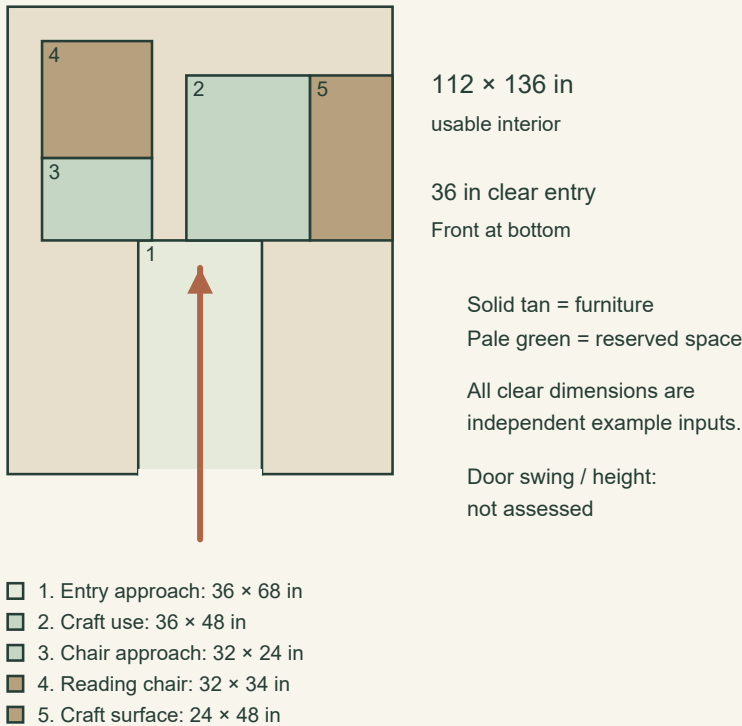
The left chair approach is 32×24 in and the right working reservation is 36×48 in. Their 10 in separation is unused floor, not a proposed circulation aisle. The front approach ends where the task reservations begin.

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

Walk through the actual task

Walk through the actual task

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

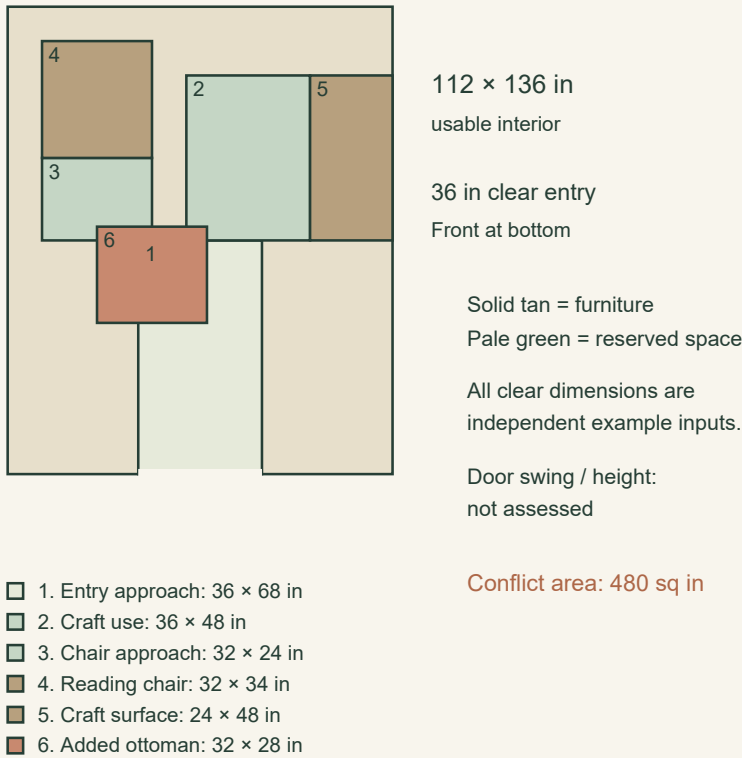
Enter through the open middle, then turn toward the reading chair or the side craft surface. Return loose supplies before switching tasks.

The green route is a selected straight approach. Door operation, turns, reach and furniture movement still need a physical mock-up with your own measurements. No doorway height or outdoor approach is inferred.

One storage choice changes the layout

One storage choice changes the layout

Authored reference; inches unless marked unknown



ShedBuildPlans · Original diagram · Not to construction scale

An ottoman of 32×28 in at (26,44) overlaps the chosen front approach by 20×24 in, or 480 square inches. Test the occupied footrest position as well as its stored position; omitting it is the baseline here.

Keep the original floor, entry and task reservation fixed when comparing alternatives. Change one input at a time so the benefit or loss remains visible.

Measure before choosing

1. Measure the finished usable floor, clear doorway, door swing and ceiling height; nominal size does not supply these.

2. Confirm local use, services, heating/cooling, ventilation and moisture strategy before converting or ordering a shed.

3. Verify furniture operation and actual human movement on site; these reservations are not accessibility or ergonomic approvals.

4. Floor capacity, structure, foundations, electrical installation and overnight accommodation are outside this study.

Sources and file identity

ShedBuildPlans — Original assumptions and diagram manifest. Checked 2026-10-07.

<https://shedbuildplans.com/project-resources/2026-10-07-occupied-v1/editorial-manifest.json>

Project P10 · Study 2026-10-07-occupied-v1 · Geometry P10-geometry-v1. Nominal exterior class only. All clear dimensions below are authored example inputs, not a product specification.