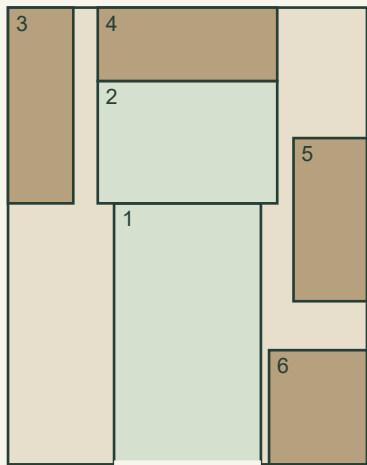


8×10 Pool Gear Storage Shed

A front return spot for damp pool gear, a rear towel shelf and a small bench. Keep the center open so a bulky float basket does not turn a quick towel pickup into a reshuffle.



88 × 112 in usable floor
36 in selected clear front

Independent authored dimensions
Nominal size is not usable space.

Green = approach reservation
Tan = storage / return allocation

Water containment, drainage
and door swing: not assessed

- 1. Entry approach: 36 × 64 in
- 2. Bench approach: 44 × 30 in
- 3. Towel shelf: 16 × 48 in
- 4. Rear bench: 44 × 18 in
- 5. Gear rack: 18 × 40 in
- 6. Return spot: 24 × 28 in

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

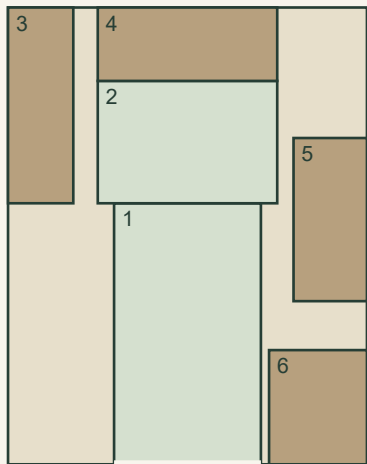
Consider this direction: A gear-only poolside store for towels, portable accessories and a compact bench.

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

Read the actual allocations

Read the actual allocations

Authored reference; inches unless marked unknown



88 × 112 in usable floor

36 in selected clear front

Independent authored dimensions

Nominal size is not usable space.

Green = approach reservation

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Water containment, drainage

and door swing: not assessed

- 1. Entry approach: 36 × 64 in
- 2. Bench approach: 44 × 30 in
- 3. Towel shelf: 16 × 48 in
- 4. Rear bench: 44 × 18 in
- 5. Gear rack: 18 × 40 in
- 6. Return spot: 24 × 28 in

ShedBuildPlans · Original diagram · Not to construction scale

The 88×112 in usable interior is independent of the 8×10 nominal category. Towel shelf: 16×48 at (0,64); bench: 44×18 at (22,94); gear rack: 18×40 at (70,40); front return spot: 24×28 at (64,0).

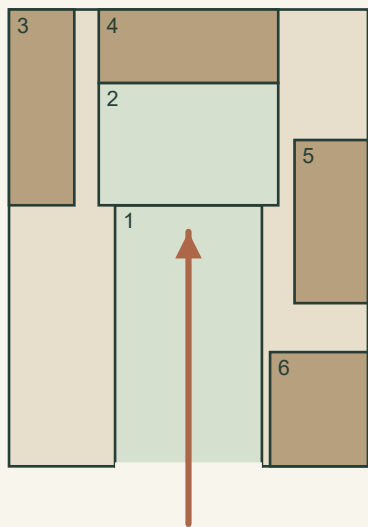
The selected clear entry is 36 in at x=26–62. A 36×64 in central approach meets a 44×30 in bench approach. The return spot is a planning allocation, not a specified tray, drain or waterproof assembly.

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

Use the space one step at a time

Use the space one step at a time

Authored reference; inches unless marked unknown



- 1. Entry approach: 36 × 64 in
- 2. Bench approach: 44 × 30 in
- 3. Towel shelf: 16 × 48 in
- 4. Rear bench: 44 × 18 in
- 5. Gear rack: 18 × 40 in
- 6. Return spot: 24 × 28 in

88 × 112 in usable floor
36 in selected clear front

Independent authored dimensions
Nominal size is not usable space.

Green = approach reservation
Tan = storage / return allocation

Water containment, drainage
and door swing: not assessed

ShedBuildPlans · Original diagram · Not to construction scale

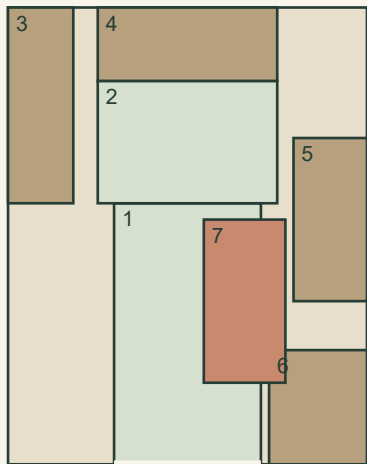
Return damp portable gear at the front-right spot, then keep the central approach available when reaching the rear supplies. Move loose items out of the way before using the bench.

Follow the actual item maker's care instructions before storage. The diagram traces a selected approach; it does not simulate water, people passing, door swing or outdoor arrival.

A small addition changes access

A small addition changes access

Authored reference; inches unless marked unknown



88 × 112 in usable floor

36 in selected clear front

Independent authored dimensions
Nominal size is not usable space.

Green = approach reservation
Tan = storage / return allocation

Water containment, drainage
and door swing: not assessed

14 × 40 = 560 sq in overlap

- 1. Entry approach: 36 × 64 in
- 2. Bench approach: 44 × 30 in
- 3. Towel shelf: 16 × 48 in
- 4. Rear bench: 44 × 18 in
- 5. Gear rack: 18 × 40 in
- 6. Return spot: 24 × 28 in
- 7. Added float basket: 20 × 40 in

ShedBuildPlans · Original diagram · Not to construction scale

Add only a 20×40 in float basket at (48,20). It overlaps the central approach by 14×40 in, or 560 square inches. The shell, doorway and original storage locations stay unchanged.

Measure oversized inflatables in their chosen storage state. A smaller container or a different arrangement needs a fresh check; describing the added basket as temporary does not keep the route open.

Measure before choosing

1. Measure real wet gear, towel storage, bench use and finished door operation.

2. Confirm drainage, floor surface, ventilation and cleaning requirements for the actual building.

3. Pool chemicals, pumps, electrical equipment, plumbing and changing-room provision are not part of this reference.

4. Check local placement, pool barriers, foundations and structural requirements separately.

Sources and file identity

ShedBuildPlans — Original assumptions and diagram manifest. Checked 2026-10-08.

<https://shedbuildplans.com/project-resources/2026-10-08-outdoor-v1/editorial-manifest.json>

Project P12 · Study 2026-10-08-outdoor-v1 · Geometry P12-geometry-v1. Nominal exterior class only. All clear dimensions below are authored example inputs, not a product specification.