**Free sample from The Golf Sim Build & Practice Planner.** This is worksheet 2 of 20. Get all 20 worksheets: golfsimcave.com/kit/golf-sim-build-planner



# Room Fit Check

Width, depth and ceiling checked against this site's own comfortable-vs-workable numbers, before anything ships

**Room width (ft)**

**Room depth (ft)**

**Ceiling height (ft)**

**Tallest player's height**

**Both left and right handed players?**

This is the sheet that saves the most money on a build: it is far cheaper to find out a room is too tight on paper than after gear has shipped. Measure the actual room, then test your own full driver swing in it before you order anything.

## This site's fit targets

From this site's own room size calculator and guide. Ceiling height is the number that stops most builds.

| Measurement | Comfortable | Workable minimum |
|---|---|---|
| Width (single-handed use) | 12 ft | 10 ft |
| Width (both right and left handed players) | 16 ft | 14 ft |
| Depth | 15 ft | 12 ft |
| Ceiling height | 10 ft | 9 ft |

## Your room, measured

| Measurement | Your room | Comfortable / Workable / Too tight |
|---|---|---|
| Width | | |
| Depth | | |
| Ceiling height | | |

## Swing clearance check

- [ ] Measured width, depth and ceiling height with a tape, not by eye
- [ ] Tested your own full driver swing (with a real club, no ball) in the actual spot you plan to hit from
- [ ] Checked the swing path for anything that hangs down: light fixtures, ducts, sprinkler heads, ceiling fans, door frames
- [ ] Confirmed the floor is level or can be leveled before mounting anything
- [ ] If the ceiling is below about 9 ft, planned around it (irons-only play, a flatter swing, or a camera-based unit that needs less overhead clearance) rather than assuming it will work out

## Depth: screen standoff and launch monitor placement

From this site's own room size guidance: plan roughly 8 to 12 ft between your hitting position and the screen, plus 12 to 24 inches of screen and enclosure standoff off the back wall.

| Field | Value |
|---|---|
| Distance from hitting position to screen (target 8-12 ft) | |
| Screen / enclosure standoff off back wall (target 12-24 in) | |
| Space needed behind the hitting position for the launch monitor | |

**Room-size-friendly gear**

Current prices and all our picks: golfsimcave.com/kit/golf-sim-build-planner/gear/.

- **Approach R10 Portable Golf Launch Monitor**: A compact unit that suits a tighter room better than a full retail enclosure; check the depth and ceiling numbers above before buying any monitor.

Current prices and our latest picks for each item: **golfsimcave.com/kit/golf-sim-build-planner/gear/**


Researched guidance, not professional advice. This is researched golf simulator build information, not electrical or professional advice. Test your own full driver swing in the room, follow manufacturer instructions, and use a licensed electrician for any new circuit or wiring.