4-Foot Wet Bar Measurement Sheet

Map out every cabinet, shelf, and rough-in perfectly for your space.

Planning a compact wet bar requires precision. Use this measurement sheet to verify your clearances before the plumber arrives.



Standard Dimensions

15+15+18 = 48 inches
sink, fridge, and drawer widths

24 inches
standard base cabinet depth

36 inches
finished countertop height

14 in. apart
shelf spacing for tall bottles

7 inches
ideal undermount sink depth

20-22 inches
water supply height from floor

18-20 inches
drain rough-in height from floor

42-44 inches
GFCI outlet height from floor

Sink offset to one end
Position the sink base on the far left to leave a continuous 33-inch stretch of quartz counter to the right for staging glassware and cutting garnishes.

Smart Cabinet Details

1. **Front-vent fridge** Select a model with a toe-kick vent for proper airflow in enclosed cabinetry.
2. **Notched shelf at trap** Cut a U-shape around the PVC drain to reclaim storage for backup bottles.
3. **Countertop edge** Specify an eased edge with a 1.5-inch overhang to protect painted doors.

Clearances For Your Space

Find your row: **Your floor space**

Your floor space	Your pick	Why
Compact traffic path	Check door swing	Ensures appliance opens fully
Standard room layout	Target 30-inch swing	Ideal for fridge clearance
Busy social gatherings	Maximize standing area	Prevents a cramped feeling

Pre-Installation Checks

- [ ] Measure wall-to-wall distance at the floor, middle, and ceiling.
- [ ] Leave a quarter-inch tolerance on each side for safe cabinet installation.
- [ ] Check the manufacturer ventilation requirements for your specific undercounter appliance.
- [ ] Consult a professional for the dedicated electrical circuit rating required.
- [ ] Verify wall stud locations for heavy-duty steel shelf mounting posts.

Project Notes

Enjoy mixing your favorite drinks in your beautifully organized new wet bar!