

QUICK ANSWER

Measure length and width in more than one place. Record the narrowest usable dimensions. For a drain, measure to its exact center from two fixed edges that meet at a right angle, then record the opening diameter.

1 Prepare before measuring

- Clear movable items so the full finished floor and every fixed obstruction are visible.
- Choose two fixed reference edges that meet at a right angle. Label them Edge A and Edge B.
- Identify the finished usable area, desired edge clearance, thresholds, curves, corners, fixtures, and transitions.
- Use the same reference edges on the worksheet, sketch, photos, and order approval.

2 Measure the finished usable floor

Length at left: _____ in.

Length at center: _____ in.

Length at right: _____ in.

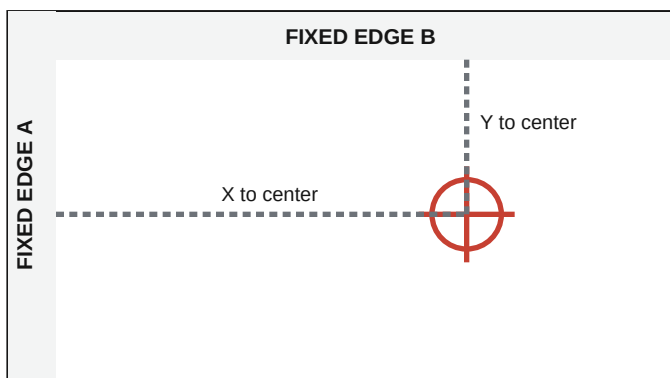
Narrowest length: _____ in.

Width at top: _____ in.

Width at center: _____ in.

Width at bottom: _____ in.

Narrowest width: _____ in.

3 Locate the drain from two fixed edges

Edge A to drain center: _____ in.

Edge B to drain center: _____ in.

Drain opening diameter: _____ in.

Drain shape: _____

DRY-INSTALLATION REMINDER

Keep the adhesive liner in place while measuring and checking the fit. Installation is completely dry. Do not use water, soap, or a soapy-water positioning solution.

4 Document curves, obstacles, and orientation

- ☐ Mark every curve, notch, threshold, fixture, drain, door swing, and floor-level change.
- ☐ Write the clearance you want from walls, curbs, drains, and fixed objects.
- ☐ Draw an arrow for top/front and show which way the design should face.
- ☐ For multiple spaces, record whether any dimension changes by location.
- ☐ Take one straight overhead photo of the entire finished usable area.
- ☐ Take angled photos of surface texture, grout, edges, drains, and transitions.
- ☐ Show a tape measure when it helps confirm a critical dimension.
- ☐ Use the same Edge A and Edge B labels in photos and on this worksheet.

5 Sketch the layout



6 Review before approving a custom order

- ☐ Length, width, narrowest points, and desired edge clearance are correct.
- ☐ Drain-center measurements use the same two perpendicular fixed edges.
- ☐ Drain diameter and shape are correct.
- ☐ Orientation, finish, design, cropping, and artwork placement are correct.
- ☐ The full-area photo, close-ups, and labeled sketch agree with the numbers.
- ☐ Any uncertainty was sent to SafetyMat support before approval.

NEED A PHOTO REVIEW?

Email support@safetymat.com with this worksheet, one overhead photo, close-ups of the surface and drain, and the product or application you are considering. Custom products are made from approved information, so pause and ask before ordering if any dimension or reference point is uncertain.