

# How to Measure for a Riser

Three measurements, read in inches — that's all we need to build or match your riser.

## 1 Lid Thickness

**Nearest 1/16"**

Measure straight down through the solid edge of the lid, top to bottom.

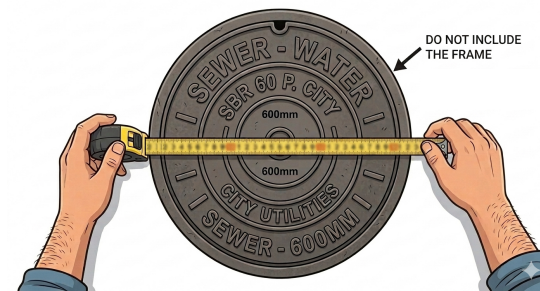


*Measure the solid edge, not the grate.*

## 2 Lid Diameter

**Nearest 1/16"**

Measure straight across the lid's widest point. **Lid only** — not the frame.

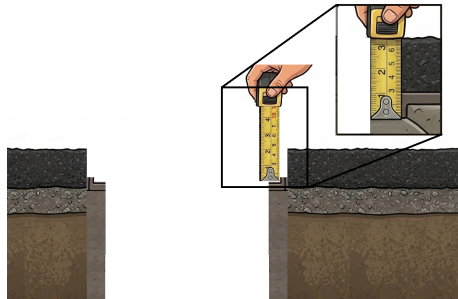


*Do not include the outer frame.*

## 3 Rise

**Nearest 1/4" · 3/4" minimum**

Hold the tape plumb from the old grade up to the new grade. Fits Type I, II & III risers.



*Old grade to new grade = the rise.*

### QUICK REFERENCE

| Measurement      | Precision                | Notes                                      |
|------------------|--------------------------|--------------------------------------------|
| 1. Lid Thickness | Nearest 1/16"            | Solid edge of the lid, straight down.      |
| 2. Lid Diameter  | Nearest 1/16"            | Lid only — do not include the frame.       |
| 3. Rise          | Nearest 1/4" (3/4" min.) | Old grade to new grade. Types I, II & III. |

### Ready to order?

Call or email your 3 measurements and we'll build or match a riser to fit. See a foundry name cast into the lid (US Foundry, Neenah, EJ, Vulcan)? Let us know that too.

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