

Chrome DevTools + VisBug: Move “Inches” Boxes $\sim\frac{1}{4}$ ” Closer to “Feet” (No Code)

Use this guide to visually tighten the gap between the Feet and Inches input boxes using Chrome’s VisBug extension and DevTools—no code editing required.

1) Install VisBug

- Open Chrome → Chrome Web Store → search “VisBug” → Add to Chrome. A pink beetle icon appears next to the address bar.

2) Open Your App

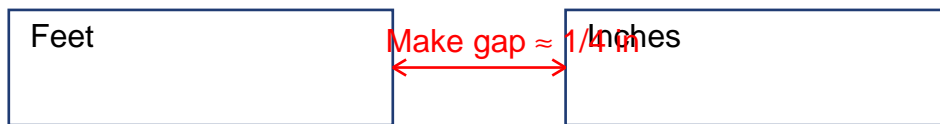
- Open your Netlify URL or `http://localhost:3000` (if running locally).

3) Turn on VisBug

- Click the pink VisBug icon. A small toolbar appears on your page.

4) Select the Margin Tool

- In VisBug toolbar, click “Margin” (square with arrows). Hover until the Inches input is highlighted, then click it.



- Drag left near the Inches input’s left edge until the gap looks like $\sim\frac{1}{4}$ ” (roughly 6–8 px on most screens).

5) Read the Exact Spacing

- Press F12 to open DevTools → Elements → Styles. You’ll see a rule like `margin-left` or `gap` applied by VisBug. Note the exact value (e.g., “`margin-left: 0.25in;`” or “`gap: 8px;`”).

6) Persist With Local Overrides

- DevTools menu (■) → More tools → Local overrides → “+ Select folder for overrides”.
- In Sources, right-click the changed style → Save for overrides. Refresh—the spacing remains.

7) Repeat For Box 2 & Deduct Wall

- Select the Inches input in those sections and match the same gap.

8) Optional: Make Permanent Later

- When you’re satisfied visually, tell me the final value you like (e.g., 0.25in or 8px). I’ll give you a single line to paste once so the app always matches.