2.6.10 Layout Suggestions

> `2.6.10` auto

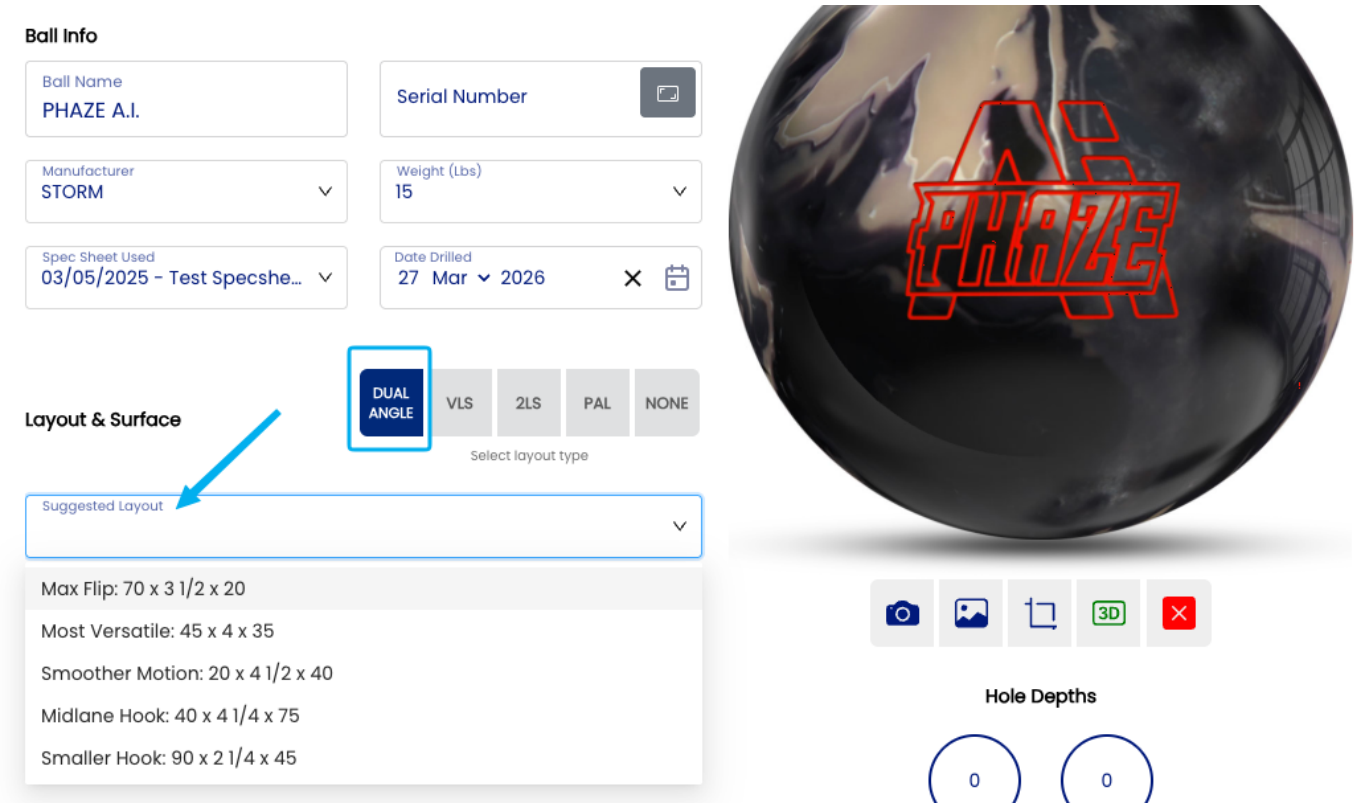
The **Auto-Suggest Layouts** will display an additional input in the Arsenal page. A "Suggested Layout" dropdown will now appear over the layout input fields. These layout suggestions are the manufacturer suggested layouts, based on the layout style you had selected.

□□ Layout suggestions

There is no AI built into this tool. It is as simple as the suggested layouts per manufacturer on their website. This setting is simply a time saver based on general knowledge of what is required from the bowler.

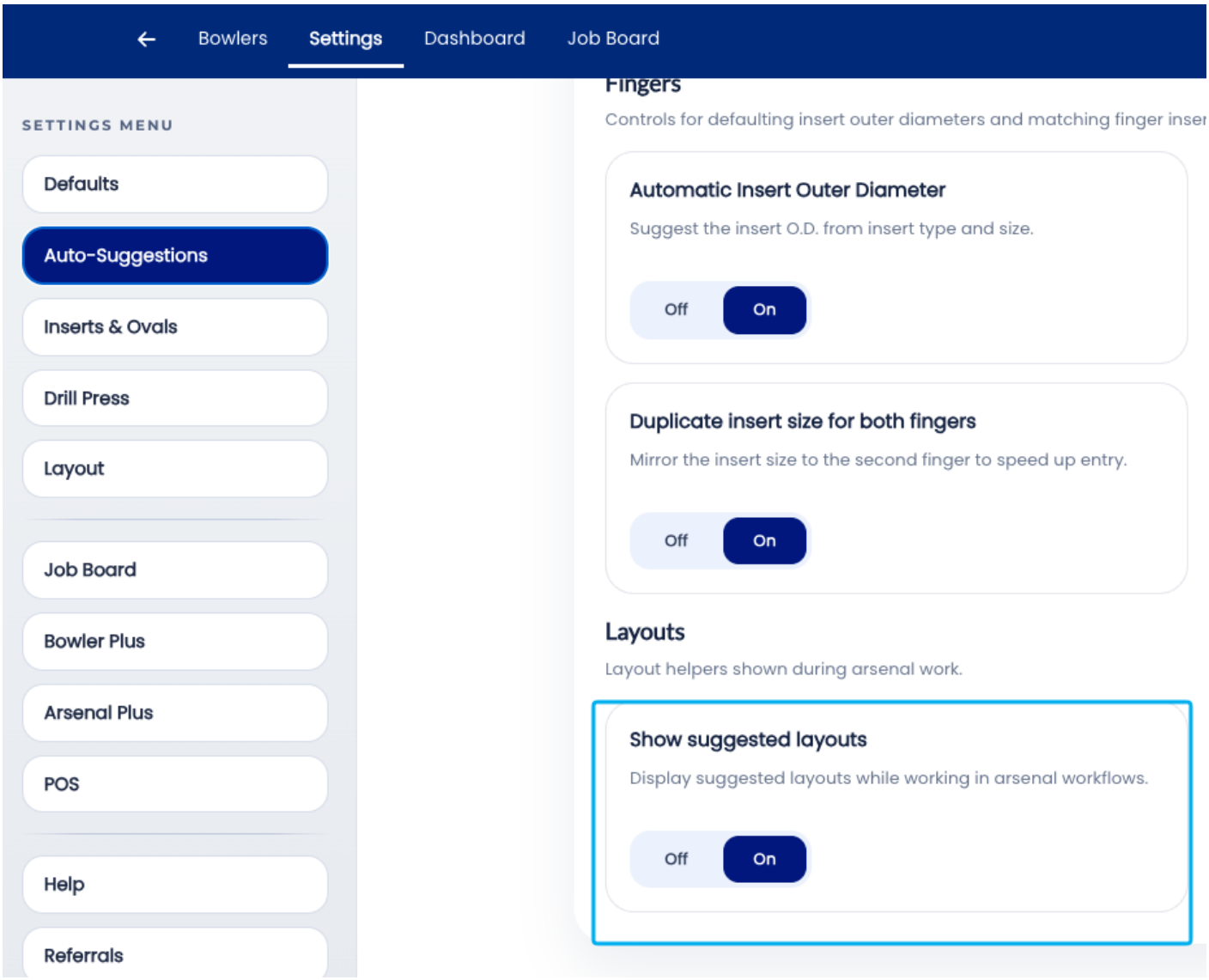
Layout Type	Suggestions	Link
Dual Angle	Brunswick suggested standard layouts	Brunswick Universal Drilling Instructions
VLS	Storm suggested standard layouts	Storm Downloads
2LS	Storm suggested standard layouts for 2 handed bowlers.	Storm Downloads
PAL	Bowling Science standard suggested layouts.	PAL YouTube Video

Note: ⚠ *These suggestions are widely available online on the manufacturer websites.*



Enabling or Disabling Auto-Suggest Layouts

1. Navigate to **Settings** from the top menu.
2. Goto **Auto-Suggestions > Show Suggested Layouts** option.
3. Toggle the setting on or off according to your shop's preference.
4. The change takes effect immediately for all new spec sheets. Existing spec sheets are not affected.



Related Sections

- 2.6.9 — Autofill Cut to Cut: based on insert type/size
- 2.6.1 — Overview: why leaving all auto-suggestions on saves time
- 2.5.1 — Default layout type: VLS, 2LS, Dual Angle, None
- 2.5.1.3 — PAL / Dual Angle system
- 2.6.11 — Next auto-suggestion setting *(if applicable)*
- 3.x — Bowlers: completing a full bowler profile
- 4.x — Spec Sheet: reviewing and accepting a layout suggestion
- 7.x — Arsenal Plus: suggested layouts and layout conversion

Tip: Auto-Suggest Layouts gets better the more you use Spectre Cloud. Every spec sheet saved — whether the suggested layout was accepted, adjusted, or overridden — contributes to the bowler's history that informs the next suggestion. The engine is not static; it reflects the accumulated record of what has been drilled for each bowler. The sooner it is turned on, the sooner it starts building that record.

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