

CSS ::marker Test Page

1 — color and font styling

::marker is a real, independently styled box now - its color/font are its own, not the list item's.

- Item one - Item two - Item three red marker, black text <code>::marker { color: red; }</code>	- Item one - Item two - Item three large bold marker <code>::marker { font-size: 13pt; font-weight: bold; }</code>	- Item one - Item two - Item three marker color vs. text color <code>::marker { color: green; }</code>	- Item one - Item two - Item three both color and font-size <code>::marker { color: #8e44ad; font-size: 13pt; }</code>
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2 — content overrides

An explicit content value fully replaces the automatic bullet/number - no automatic "." suffix, so any spacing/punctuation must be in the string itself.

- Item one - Item two - Item three custom string <code>::marker { content: "→ "; }</code>	- Item one - Item two - Item three counter() override <code>::marker { content: counter(list-item) " "; }</code>	Item one Item two Item three content: none (suppressed) <code>::marker { content: none; }</code>	- Item one - Item two - Item three content: normal (baseline) <code>::marker { content: normal; }</code>
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3 — direction

The marker's own direction is independent of the list item's own text direction.

- Item one - Item two - Item three marker: rtl, text: ltr <code>::marker { direction: rtl; }</code>	- Item one - Item two - Item three marker: ltr (baseline) <code>::marker { direction: ltr; }</code>
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4 — list-style-position: inside vs outside

An "inside" marker is a real first inline child of the list item's own content, flowing (and wrapping) like ordinary text; an "outside" marker (the default) hangs to the left, never affecting the item's own line-wrap.

Outside position (default): this list item has enough text in it to wrap onto a second line, so the effect on the hanging indent is visible. outside (default) <code>list-style-position: outside</code>	Inside position: this list item has enough text in it to wrap onto a second line, so the marker's effect on where the wrapped line starts is visible. inside <code>list-style-position: inside</code>	Inside position with a much larger marker font-size: this item's text also wraps, showing the reserved width grow with it. inside + large marker font-size <code>list-style-position: inside; ::marker { font-size: 20pt }</code>
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