

**classmethod** `strip_links`(*segments*)

Remove all links from an iterable of styles.

**Parameters**

**segments** (*Iterable[Segment]*) – An iterable segments.

**Yields**

*Segment* – Segments with link removed.

**Return type**

*Iterable[Segment]*

**classmethod** `strip_styles`(*segments*)

Remove all styles from an iterable of segments.

**Parameters**

**segments** (*Iterable[Segment]*) – An iterable segments.

**Yields**

*Segment* – Segments with styles replace with None

**Return type**

*Iterable[Segment]*

**style:** `Style | None`

Alias for field number 1

**text:** `str`

Alias for field number 0

**class** `rich.segment.Segments`(*segments*, *new\_lines=False*)

A simple renderable to render an iterable of segments. This class may be useful if you want to print segments outside of a `__rich_console__` method.

**Parameters**

- **segments** (*Iterable[Segment]*) – An iterable of segments.
- **new\_lines** (*bool*, *optional*) – Add new lines between segments. Defaults to False.

## 23.25 rich.spinner

**class** `rich.spinner.Spinner`(*name*, *text=""*, *\**, *style=None*, *speed=1.0*)

A spinner animation.

**Parameters**

- **name** (*str*) – Name of spinner (run `python -m rich.spinner`).
- **text** (*RenderableType*, *optional*) – A renderable to display at the right of the spinner (str or Text typically). Defaults to `""`.
- **style** (*StyleType*, *optional*) – Style for spinner animation. Defaults to None.
- **speed** (*float*, *optional*) – Speed factor for animation. Defaults to 1.0.

**Raises**

**KeyError** – If name isn't one of the supported spinner animations.