

pip._vendor.rich.text.Text.remove
_suffix

pip._vendor.rich.text.Text.rstrip_end

pip._vendor.rich.text.Text.set
_length

right_crop

```
graph LR; A[remove_suffix] --> D[right_crop]; B[rstrip_end] --> D; C[set_length] --> D;
```

The diagram illustrates a mapping from three distinct methods to a single function. On the left, three white rectangular boxes are stacked vertically. Each box contains a method name from the `pip._vendor.rich.text.Text` module. Blue arrows originate from the right side of each box and point towards a single gray rectangular box on the right. This gray box contains the name of the target function, `right_crop`. The arrows indicate that `remove_suffix`, `rstrip_end`, and `set_length` all delegate their logic to `right_crop`.