```
get tickData() {
  const { angle, radius, size } = this;
  const isFlipped = angle < 0;

  const start = isFlipped ? radius * -1 : radius - size;
  const end = isFlipped ? start + +size : radius;
  const textStart = isFlipped ? end + 5 : start - 5;
  const textAnchor = isFlipped ? 'start' : 'end';
  const rotation = isFlipped ? 90 : -90;

  return { start, end, textStart, textAnchor, rotation };
}
```

Gauge Ticks & Labels

```
get tickData() {
  const { angle, radius, size } = this;
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  const rotation = isFlipped ? 90 : -90;

  return { start, end, textStart, textAnchor, rotation };
}
```
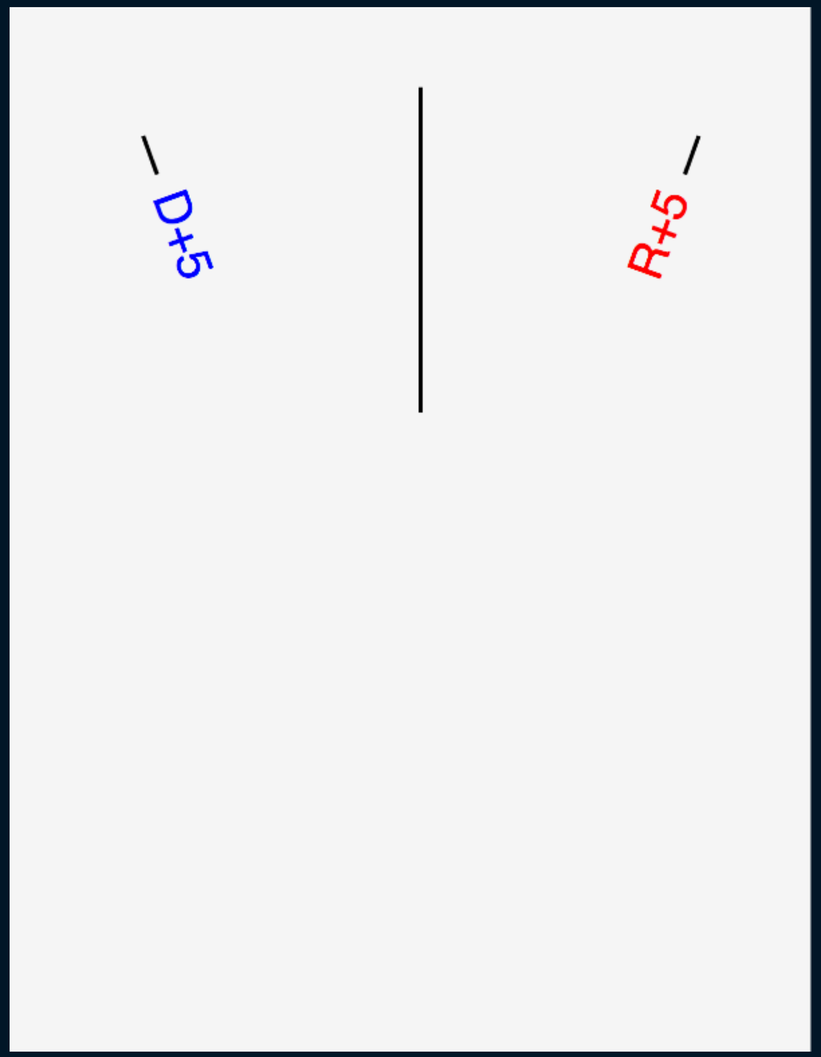

Gauge Ticks & Labels




```
<MarginGaugeContainer ... |container| >
  <MarginGaugeTick
    @radius={{container.radius}}
    @size=80
    @angle=0
  />

  <MarginGaugeTick
    @radius={{container.radius}}
    @size=10
    @angle=-20
  >
    D+5
  </MarginGaugeTick>
</MarginGaugeContainer>
```