# Gauge Border

```javascript
import { arc } from 'd3-shape';

const arcMaker = arc();

const { PI } = Math;

function angleToRadians(angle) {
  return (angle / 180) * PI;
}
```
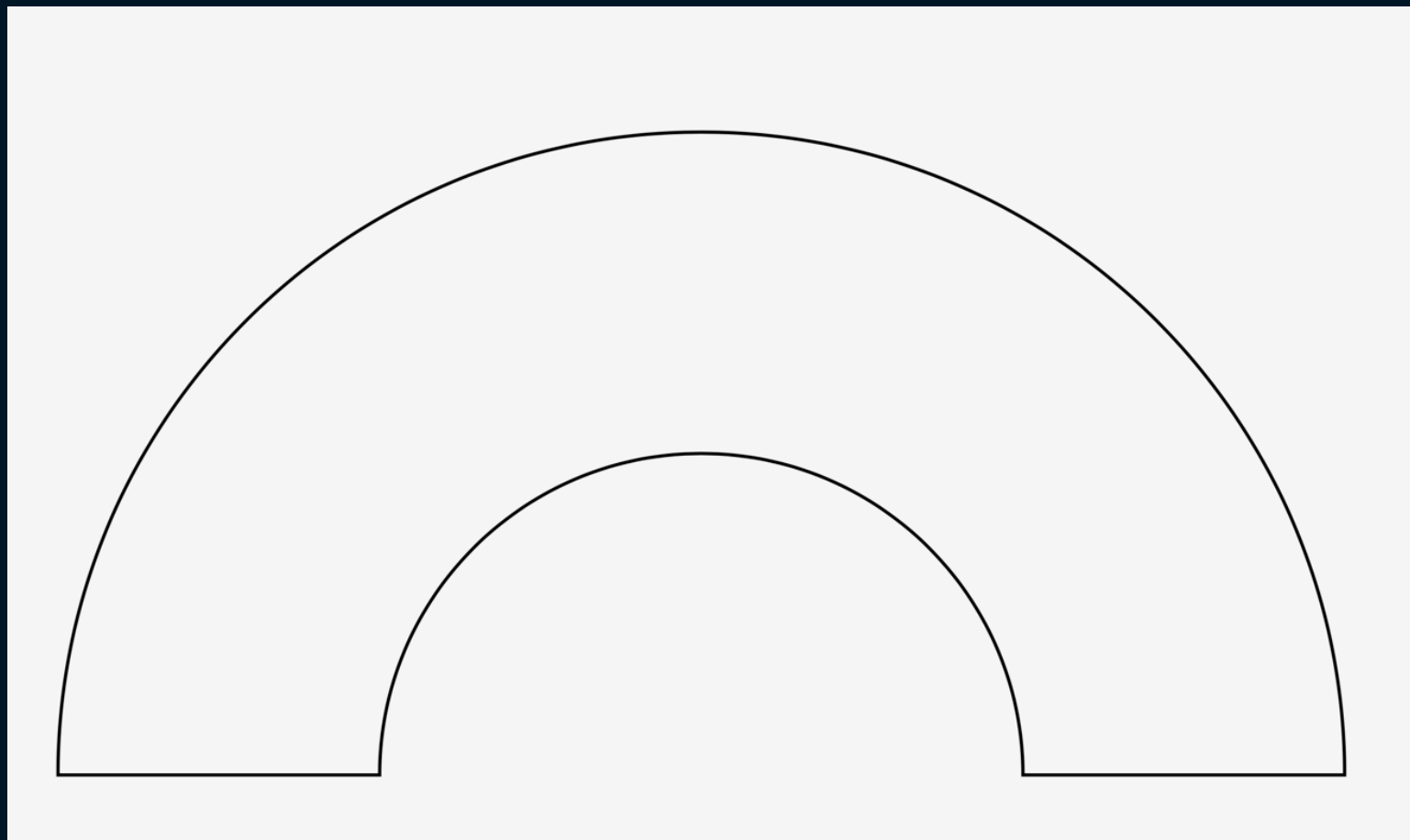
```javascript
get d() {
  const {
    ri = 0,  ro = 100,
    start = 0, end = 180
  } = this;

  return arcMaker({
    innerRadius: ri,
    outerRadius: ro,
    startAngle: angleToRadians(start),
    endAngle: angleToRadians(end)
  });
}
```

# Gauge Border



```
<MarginGaugeContainer ... as |container| >
  <Arc
    @ri=100
    @ro=200
    @start=-90
    @end=90
  />
</MarginGaugeContainer>
```