

Gauge Error Boundaries

```
const angle = 10;  
const errorRanges = [15, 30];  
  
// ...converts into...:  
  
const wedges = [  
  { start: -20, end: -5 },  
  { start: -5, end: 0 },  
  { start: 0, end: 25 },  
  { start: 25, end: 40 }  
]
```

Gauge Error Boundaries

```
// margin-gauge-error.hbs
{{#each wedges as |wedge| }}
  <Arc
    @ri={{@ri}}
    @ro={{@ro}}
    @start={{wedge.start}}
    @end={{wedge.end}}
  />
{{/each}}
```

```
<MarginGaugeContainer ... as |container| >
  <MarginGaugeError
    @angle={{this.angle}}
    @errorRanges={{this.errorRanges}}
    @ro={{container.radius}}
    @ri={{mult container.radius 0.6}}
  />
</MarginGaugeContainer>
```