```
this.xAxis = new ChartComponent({
    layerClass: 'x axis',
    make(renderer, positions, values) ⇒ {
        return positions.map(
            (position, i) ⇒ renderer.xLine(position, values[i])
        );
    },
    keysToUpdateOn: ['xAxisPositions', 'xAxisLabels'],
    animate(animator, lines, oldX, newX) \Rightarrow {
        lines.map((xLine, i) \Rightarrow {
            elementsToAnimate.push(animator.verticalLine(
                 xLine, newX[i], oldX[i]
            ));
        });
});
```

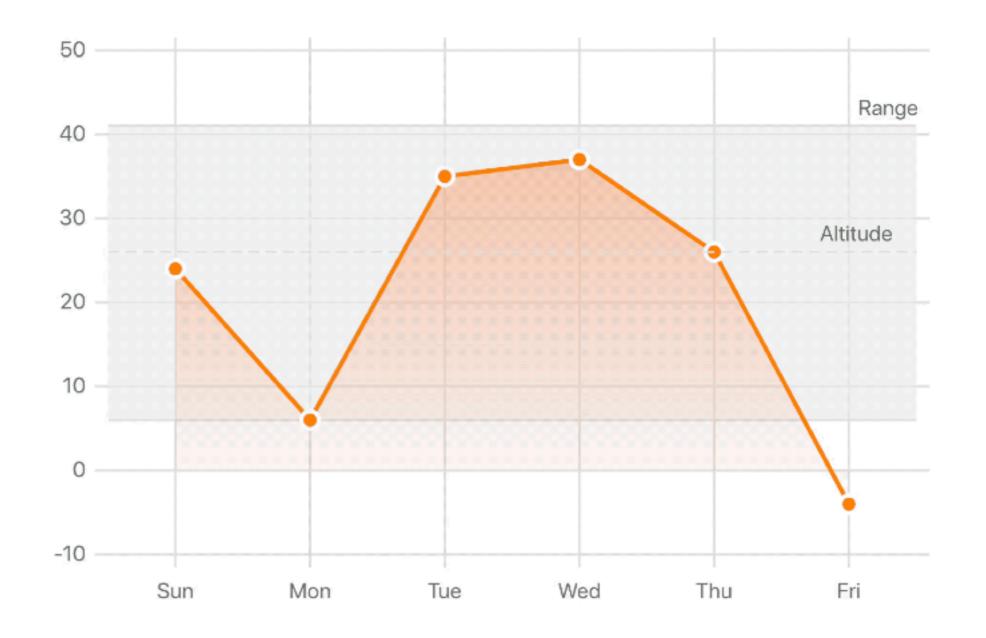
X Axis

Y Axis

Data Points

Filled Path

Markers



Regions