```
data: {url: "data/flights.json"},
repeat: {
  column: ["hour", "delay", "distance"]
},
spec: {
  layer: [{
    selection: {
      region: {
        type: "interval", encodings: ["x"],
        resolve: "intersect"
      }
    },
    mark: "bar",
    encoding: {
      x: {field: {repeat: "column"}, type: "Q", bin: true},
      y: {aggregate: "count", field: "*", type: "Q"},
      color: {value: "steelblue"}
    }
  }, {
    transform: [
      {filter: {selection: "selectedBins"}}
    ],
    mark: "bar",
    encoding: {
      x: {field: {repeat: "column"}, type: "Q", bin:  true},
      y: {aggregate: "count", field: "*", type: "Q"},
      color: {value: "goldenrod"}
    }
  }]
}
}
```