zh-CN

布局基础。

子元素根据不同的值 `start` , `center` , `end` , `space-between` , `space-around` ，分别定义其在父节点里面的排版方式。

en-US

Child elements depending on the value of the `start` , `center` , `end` , `space-between` , `space-around` , which are defined in its parent node typesetting mode.

```jsx
import { Row, Col, Divider } from 'antd';

export default () => (
  <>
    <Divider orientation="left">sub-element align left</Divider>
    <Row justify="start">
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
    </Row>

    <Divider orientation="left">sub-element align center</Divider>
    <Row justify="center">
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
    </Row>

    <Divider orientation="left">sub-element align right</Divider>
    <Row justify="end">
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
    </Row>

    <Divider orientation="left">sub-element monospaced arrangement</Divider>
    <Row justify="space-between">
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
    </Row>

    <Divider orientation="left">sub-element align full</Divider>
    <Row justify="space-around">
      <Col span={4}>col-4</Col>
```

```
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
      <Col span={4}>col-4</Col>
    </Row>
  </>
);
```

```
#components-grid-demo-flex [class~='ant-row'] {
  background: rgba(128, 128, 128, 0.08);
}
```