

Divider

A divider line separates different content.

When To Use

- Divide sections of article.
- Divide inline text and links such as the operation column of table.

Examples

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Horizontal

Divider is `horizontal` by default. You can add text within Divider.

```
import React from 'react';
import { Divider } from 'antd';

const App: React.FC = () => (
  <>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider />
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider dashed />
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
  </>
);

export default App;
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Left Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Right Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Text without heading style

You can use non-heading style of divider text by setting `plain`.

```
import React from 'react';
import { Divider } from 'antd';

const App: React.FC = () => (
  <>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider plain>Text</Divider>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider orientation="left" plain>
      Left Text
    </Divider>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider orientation="right" plain>
      Right Text
    </Divider>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
  </>
);

export default App;
```

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Left Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Right Text

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Left Text with 0 orientationMargin

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Right Text with 50px orientationMargin

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed nonne merninisti licere mihi ista probare, quae sunt a te dicta? Refert tamen, quo modo.

Divider with title

Divider with inner title, set `orientation="left/right"` to align it.

```
import React from 'react';
import { Divider } from 'antd';

const App: React.FC = () => (
  <>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider>Text</Divider>
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider orientation="left">Left Text</Div
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider orientation="right">Right Text</I
    <p>
      Lorem ipsum dolor sit amet, consectetur
      probare, quae sunt a te dicta? Refert t
    </p>
    <Divider orientation="left" orientationMar
      Left Text with 0 orientationMargin
    </Divider>
    <p>
      Lorem ipsum dolor sit amet, consectetur
```

Text | [Link](#) | [Link](#)

Vertical

Use `type="vertical"` make it vertical.

```
import React from 'react';
import { Divider } from 'antd';

const App: React.FC = () => (
  <>
    Text
    <Divider type="vertical" />
    <a href="#">Link</a>
    <Divider type="vertical" />
    <a href="#">Link</a>
  </>
);

export default App;
```

API

Property	Description	Type	Default	Version
children	The wrapped title	<code>ReactNode</code>	–	
className	The className of container	<code>string</code>	–	
dashed	Whether line is dashed	<code>boolean</code>	<code>false</code>	
orientation	The position of title inside divider	<code>left</code> <code>right</code> <code>center</code>	<code>center</code>	
orientationMargin	The margin-left/right between the title and its closest border, while the <code>orientation</code> must be <code>left</code> or <code>right</code>	<code>string</code> <code>number</code>	–	
plain	Divider text show as plain style	<code>boolean</code>	<code>true</code>	4.2.0
style	The style object of container	<code>CSSProperties</code>	–	
type	The direction type of divider	<code>horizontal</code> <code>vertical</code>	<code>horizontal</code>	

Design Token

▼ Global Token

Token Name	Description	Type	Default Value
colorSplit	Used as the color of separator, this color is the same as colorBorderSecondary but with transparency.	string	<code>rgba(5, 5, 5, 0.06)</code>
colorText	Default text color which comply with W3C standards, and this color is also the darkest neutral color.	string	<code>rgba(0, 0, 0, 0.88)</code>
colorTextHeading	Control the font color of heading.	string	<code>rgba(0, 0, 0, 0.88)</code>
fontFamily	The font family of Ant Design prioritizes the default interface font of the system, and provides a set of alternative font libraries that are suitable for screen display to maintain the readability and readability of the font under different platforms and browsers, reflecting the friendly, stable and professional characteristics.	string	<code>-apple-system, BlinkMacSystemFont, 'Segoe UI', Roboto, 'Helvetica Neue', Arial, 'Noto Sans', sans-serif, 'Apple Color Emoji', 'Segoe UI Emoji', 'Segoe UI Symbol', 'Noto Color Emoji'</code>
fontSize	The most widely used font size in the design system, from which the text gradient will be derived.	number	14
fontSizeLG	Large font size	number	16
lineHeight	Line height of text.	number	1.5714285714285714
lineWidth	Border width of base components	number	1
margin	Control the margin of an element, with a medium size.	number	16
marginLG	Control the margin of an element, with a large size.	number	24
marginXS	Control the margin of an element, with a small size.	number	8