DropZone

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`DropZone` is a component creating a drop zone area taking the full size of its parent element. It supports dropping files, HTML content or any other HTML drop event.

Usage

```
import { useState } from 'react';
import { DropZone } from '@wordpress/components';

const MyDropZone = () => {
    const [ hasDropped, setHasDropped ] = useState( false );

    return (
        <div>
            { hasDropped ? 'Dropped!' : 'Drop something here' }
            <DropZone
                onFilesDrop={ () => setHasDropped( true ) }
                onHTMLDrop={ () => setHasDropped( true ) }
                onDrop={ () => setHasDropped( true ) }
            />
        </div>
    );
```

```
}
```

Props

The component accepts the following props:

className

A CSS `class` to give to the wrapper element.

- Type: `String`
- Default: `undefined`

label

A string to be shown within the drop zone area.

- Type: `String`
- Default: `Drop files to upload`

onFilesDrop

The function is called when dropping a file into the `DropZone`. It receives an array of dropped files as an argument.

- Type: `Function`
- Required: No
- Default: `noop`

onHTMLDrop

The function is called when dropping HTML into the `DropZone`. It receives the HTML being dropped as an argument.

- Type: `Function`
- Required: No
- Default: `noop`

onDrop

The function is generic drop handler called if the `onFilesDrop` or `onHTMLDrop` are not called. It receives the drop `event` object as an argument.

- Type: `Function`
- Required: No
- Default: `noop`

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