## Page.waitForFileChooser() method

This method is typically coupled with an action that triggers file choosing. The following example clicks a button that issues a file chooser and then responds with `/tmp/myfile.pdf` as if a user has selected this file.

```
const [fileChooser] = await Promise.all([
page.waitForFileChooser(),
page.click('#upload-file-button'),
// some button that triggers file selection
]);
await fileChooser.accept(['/tmp/myfile.pdf']);
```

NOTE: This must be called before the file chooser is launched. It will not return a currently active file chooser.

Signature:

```
waitForFileChooser(options?: WaitTimeoutOptions): Promise<FileChooser>;
```

### Parameters

| Parameter | Type | Description |
| --- | --- | --- |
| options | WaitTimeoutOptions | Optional waiting parameters |

Returns:

Promise<FileChooser>

Resolves after a page requests a file picker.

### Remarks

NOTE: In non-headless Chromium, this method results in the native file picker dialog `not showing up` for the user.