Answer:

Usage & compatibility

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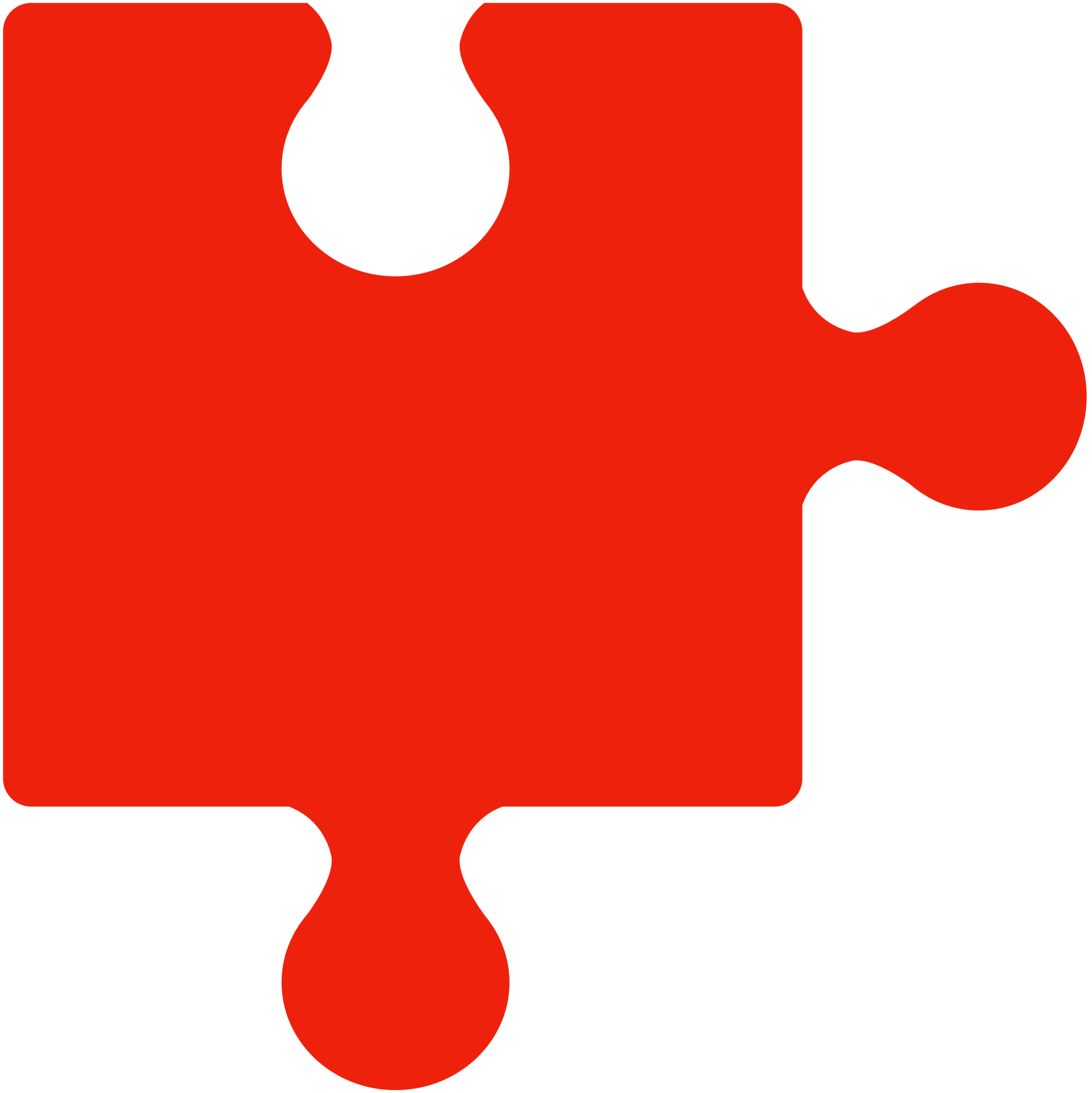
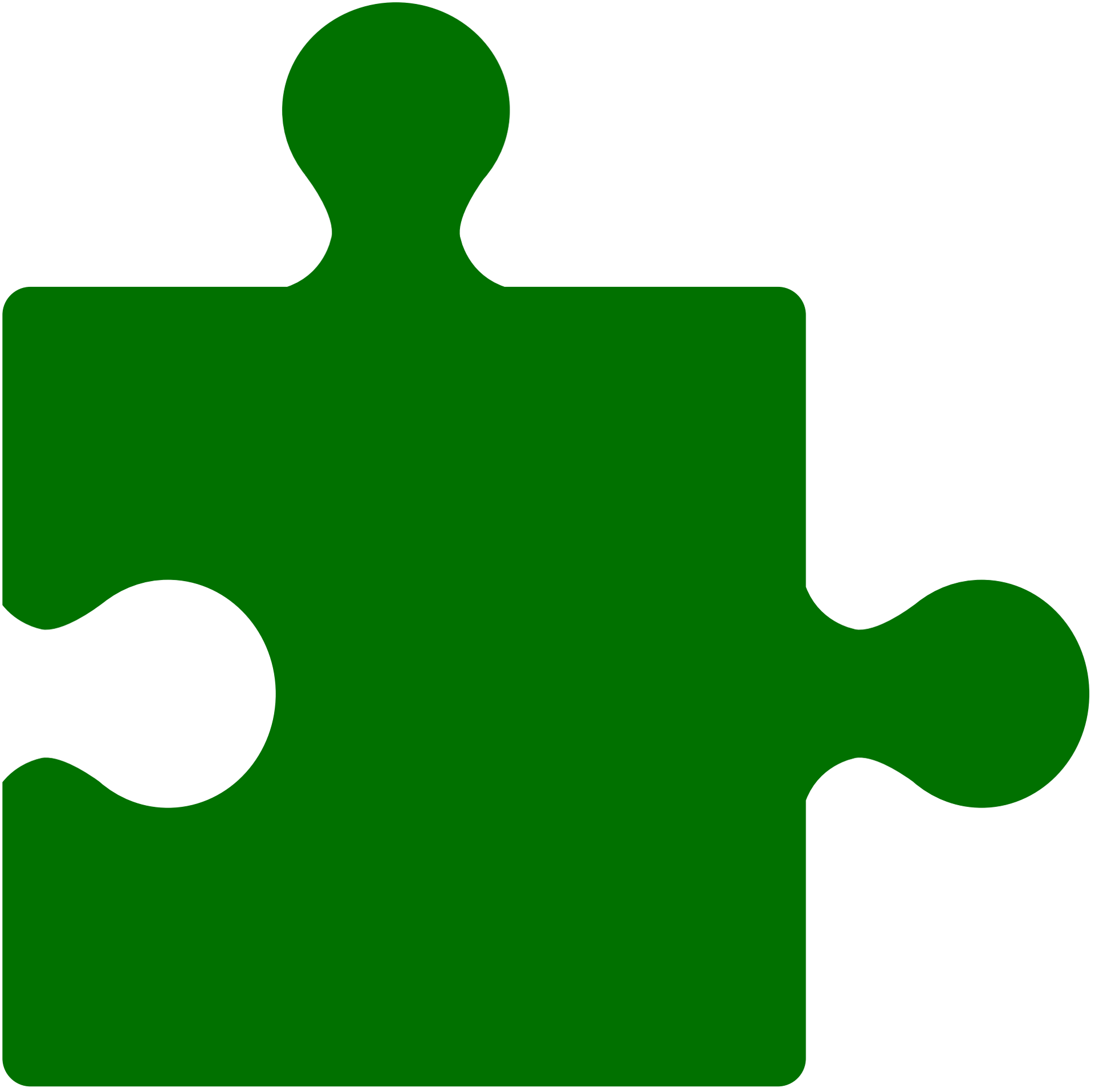




Try - catch when creating the sensor

Check for sensor existence in window

Use Permissions API to grant permission

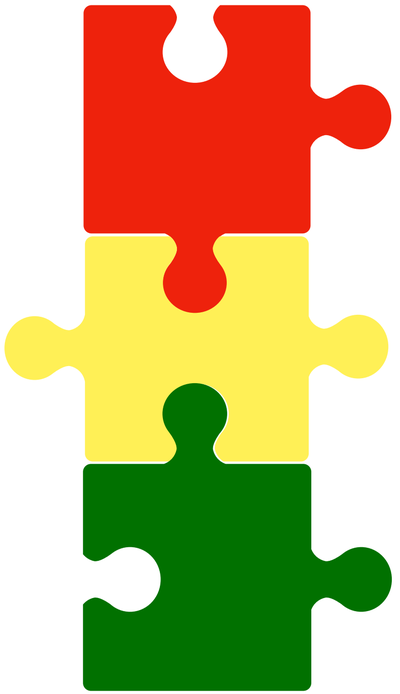
Usage & compatibility

Answer:

☑ Try - catch when creating the sensor

☑ Check for sensor existence in window

☑ Use Permissions API to grant permission



Usage & compatibility

```
if (window.Accelerometer) {
    navigator.permissions.query({ name: 'accelerometer' }).then(result => {
        if (result.state === 'denied') {
            console.log('Permission to use accelerometer sensor is denied.');
            return;
        }
        const acl = new Accelerometer();
        // If you're not getting readings,
        // then your device does not have the sensor
        acl.start();
    });
} else {
    console.log("Your browser doesn't support the Accelerometer sensor");
}
```