

A `rustc_deprecated` attribute wasn't paired with a `stable` / `unstable` attribute.

Erroneous code example:

```
#![feature(staged_api)]
#![stable(since = "1.0.0", feature = "test")]

#[rustc_deprecated(
    since = "1.0.1",
    reason = "explanation for deprecation"
)] // invalid
fn _deprecated_fn() {}
```

To fix this issue, you need to add also an attribute `stable` or `unstable`. Example:

```
#![feature(staged_api)]
#![stable(since = "1.0.0", feature = "test")]

#[stable(since = "1.0.0", feature = "test")]
#[rustc_deprecated(
    since = "1.0.1",
    reason = "explanation for deprecation"
)] // ok!
fn _deprecated_fn() {}
```

See the [How Rust is Made and "Nightly Rust"](#) appendix of the Book and the [Stability attributes](#) section of the Rustc Dev Guide for more details.