

A private trait was used on a public type parameter bound.

Erroneous code examples:

```
#![deny(private_in_public)]
```

```
trait Foo {  
    fn dummy(&self) { }  
}
```

```
pub trait Bar : Foo {} // error: private trait in public interface  
pub struct Bar2<T: Foo>(pub T); // same error  
pub fn foo<T: Foo> (t: T) {} // same error
```

```
fn main() {}
```

To solve this error, please ensure that the trait is also public. The trait can be made inaccessible if necessary by placing it into a private inner module, but it still has to be marked with `pub`. Example:

```
pub trait Foo { // we set the Foo trait public  
    fn dummy(&self) { }  
}
```

```
pub trait Bar : Foo {} // ok!  
pub struct Bar2<T: Foo>(pub T); // ok!  
pub fn foo<T: Foo> (t: T) {} // ok!
```

```
fn main() {}
```