

An identifier that is neither defined nor a struct was used.

Erroneous code example:

```
fn main () {  
    let x = Foo { x: 1, y: 2 };  
}
```

In this case, `Foo` is undefined, so it inherently isn't anything, and definitely not a struct.

```
fn main () {  
    let foo = 1;  
    let x = foo { x: 1, y: 2 };  
}
```

In this case, `foo` is defined, but is not a struct, so Rust can't use it as one.