

unsized_tuple_coercion

The tracking issue for this feature is: #42877

This is a part of RFC0401. According to the RFC, there should be an implementation like this:

```
rust,ignore (partial-example) impl<..., T, U: ?Sized> Unsized<(...,  
U)> for (... , T) where T: Unsized<U> {}
```

This implementation is currently gated behind `#[feature(unsized_tuple_coercion)]` to avoid insta-stability. Therefore you can use it like this:

```
#![feature(unsized_tuple_coercion)]  
  
fn main() {  
    let x : ([i32; 3], [i32; 3]) = ([1, 2, 3], [4, 5, 6]);  
    let y : &([i32; 3], [i32]) = &x;  
    assert_eq!(y.1[0], 4);  
}
```