

## exclusive\_range\_pattern

The tracking issue for this feature is: [#37854].

[#37854]: <https://github.com/rust-lang/rust/issues/37854>

The `exclusive_range_pattern` feature allows non-inclusive range patterns (`0..10`) to be used in appropriate pattern matching contexts. It also can be combined with `#![feature(half_open_range_patterns)]` to be able to use `RangeTo` patterns (`..10`).

It also enabled `RangeFrom` patterns but that has since been stabilized.

```
#![feature(exclusive_range_pattern)]
let x = 5;
match x {
    0..10 => println!("single digit"),
    10 => println!("ten isn't part of the above range"),
    _ => println!("nor is everything else.")
}
```