c_variadic

The tracking issue for this feature is: #44930

The `c_variadic` library feature exposes the `VaList` structure, Rust's analogue of C's `va_list` type.

Examples

```rust
#![feature(c_variadic)]

use std::ffi::VaList;

pub unsafe extern "C" fn vadd(n: usize, mut args: VaList) -> usize {
    let mut sum = 0;
    for _ in 0..n {
        sum += args.arg::<usize>();
    }
    sum
}
```