

# Package: ggflags (via r-universe)

August 20, 2024

**Type** Package

**Version** 0.0.1

**Title** What the Package Does (Title Case)

**License** GPL-3

**Description** flags

**LazyData** TRUE

**Depends** ggplot2

**Imports** grid

**RoxygenNote** 5.0.1.9000

**Repository** <https://baptiste.r-universe.dev>

**RemoteUrl** <https://github.com/baptiste/ggflags>

**RemoteRef** HEAD

**RemoteSha** 818a0e7ef2987c4cc19dd38d594c968510940503

## Contents

geom_flag . . . . .	1
<b>Index</b>	<b>3</b>

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geom_flag	<i>geom_flag</i>
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## Description

geom\_flag

## Usage

```
geom_flag(mapping = NULL, data = NULL, stat = "identity",  
          position = "identity", na.rm = FALSE, show.legend = NA,  
          inherit.aes = TRUE, ...)
```

**Arguments**

mapping  
data  
stat  
position  
na.rm  
show.legend  
inherit.aes  
...

**Examples**

```
data(lflags)
set.seed(1234)
d <- data.frame(x=rnorm(10), y=rnorm(10),
                country=sample(c("ar","fr"), 10, TRUE),
                stringsAsFactors = FALSE)
ggplot(d, aes(x=x, y=y, country=country, size=x)) +
  geom_flag() +
  scale_country()
```

# Index

`geom_flag`, 1