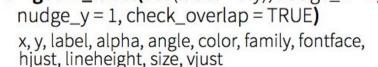
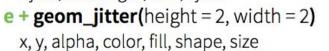
Two Variables

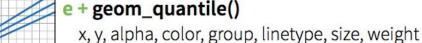
e <- ggplot(mpg, aes(cty, hwy))

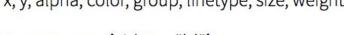
e + geom_label(aes(label = cty), nudge_x = 1, nudge_y = 1, check_overlap = TRUE)

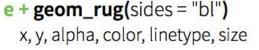


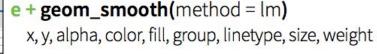






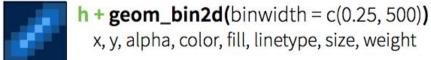








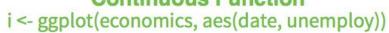
Continuous Bivariate Distribution h <- ggplot(diamonds, aes(carat, price))













i + geom_area() x, y, alpha, color, fill, linetype, size



i + geom_line()

x, y, alpha, color, group, linetype, size



i + geom_step(direction = "hv") x, y, alpha, color, group, linetype, size