```r
    aes(label = paste0(CANTIDAD)),
    size = 2.8,
    label.padding = unit(0.5, "lines"),
    label.r = unit(0.15, "lines"),
    fontface = "bold",
    color = "black",
    fill = "white"
  )

#PROD006
PROD006 <- data %>% filter(IDPROD == "PROD006")
ggplot(PROD006, aes(x = MES, y = CANTIDAD)) +
  geom_line(group = 1, color = "blue", linetype = "solid") +
  theme_minimal_hgrid() +
  labs(x = "Mes", y = "Cantidad") +
  theme(
    plot.background = element_rect(fill = "white"),
    legend.position = "none",
    plot.title = element_blank(),
    plot.subtitle = element_blank(),
    axis.title.y = element_text(face = "bold", size = 10, color = "black"),
    axis.title.x = element_text(face = "bold", size = 10, color = "black"),
    axis.text.x = element_text(size = 8, angle = 60, vjust = 0.5,
                               face = "bold", color = "black"),
    axis.text.y = element_text(face = "bold", size = 10, color = "black")
  ) +
  geom_label(
    data = PROD006,
    aes(label = paste0(CANTIDAD)),
    size = 2.8,
    label.padding = unit(0.5, "lines"),
    label.r = unit(0.15, "lines"),
    fontface = "bold",
    color = "black",
    fill = "white"
  )

#PROD007
PROD007 <- data %>% filter(IDPROD == "PROD007")
ggplot(PROD007, aes(x = MES, y = CANTIDAD)) +
  geom_line(group = 1, color = "blue", linetype = "solid") +
  theme_minimal_hgrid() +
  labs(x = "Mes", y = "Cantidad") +
  theme(
    plot.background = element_rect(fill = "white"),
    legend.position = "none",
    plot.title = element_blank(),
    plot.subtitle = element_blank(),
    axis.title.y = element_text(face = "bold", size = 10, color = "black"),
    axis.title.x = element_text(face = "bold", size = 10, color = "black"),
```