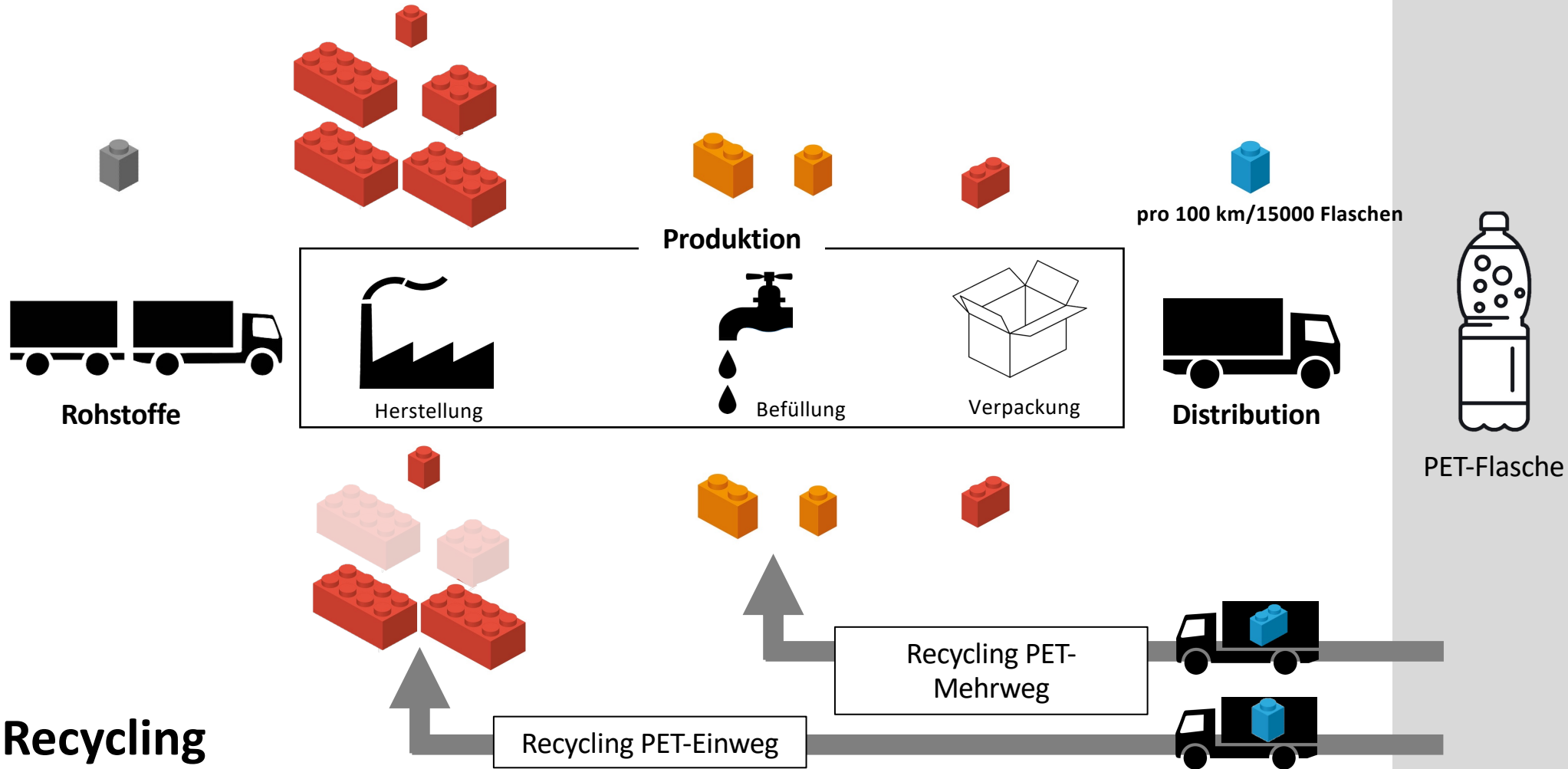


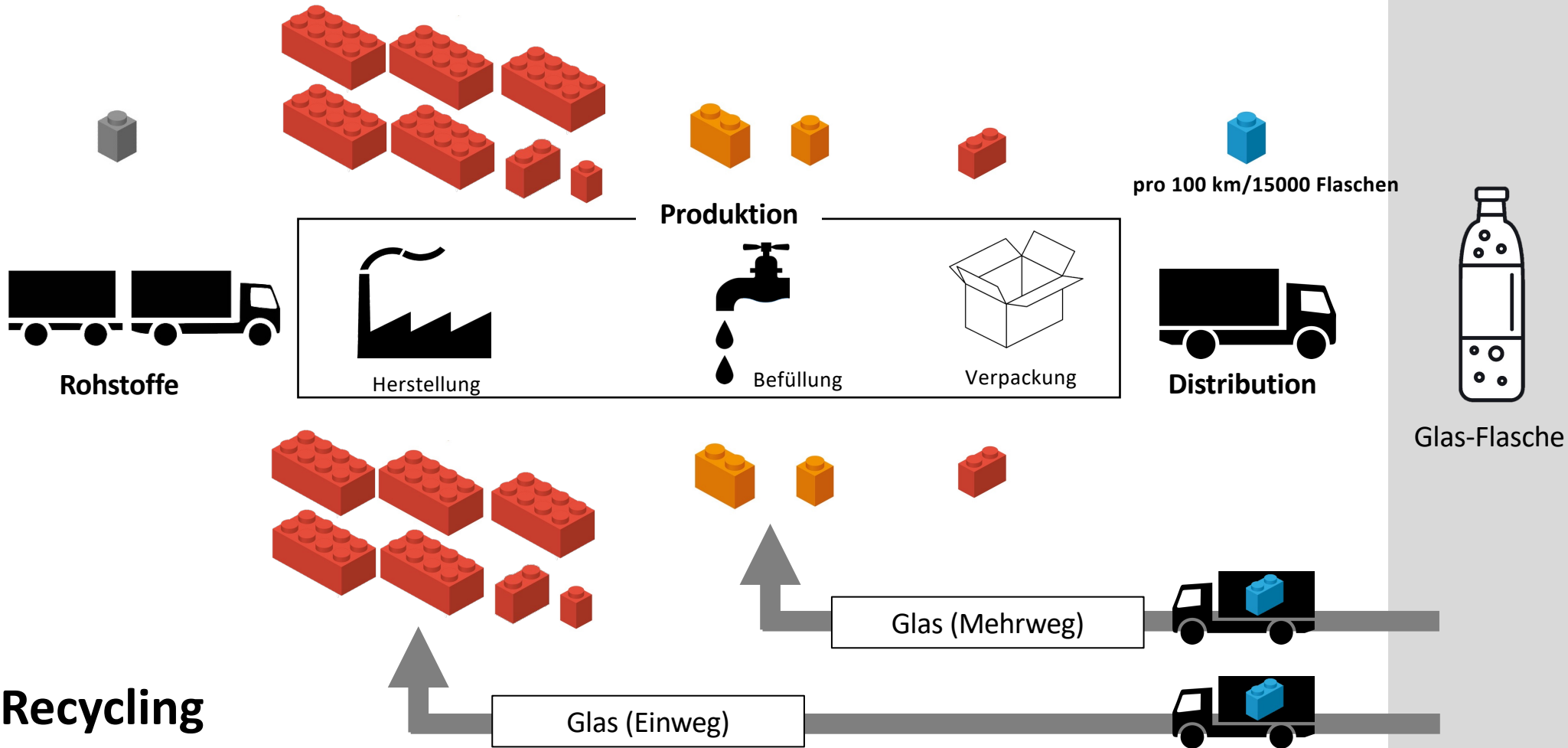
# Herstellung



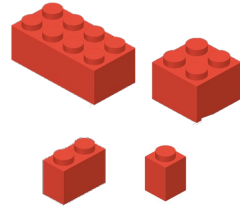
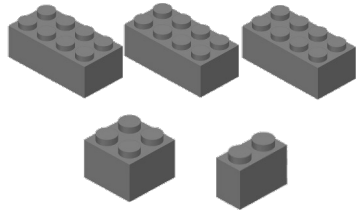
# Recycling

**1er-Stein: 8,4 g CO<sub>2</sub>-Äquivalente**

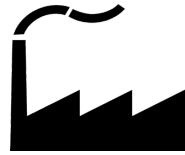
# Herstellung



# Herstellung



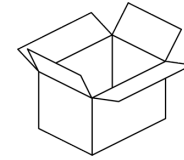
Rohstoffe



Herstellung



Befüllung



Verpackung

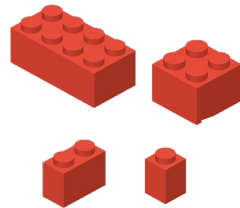


Distribution

pro 100 km/15000 Flaschen



Getränkedose  
(Aluminium)

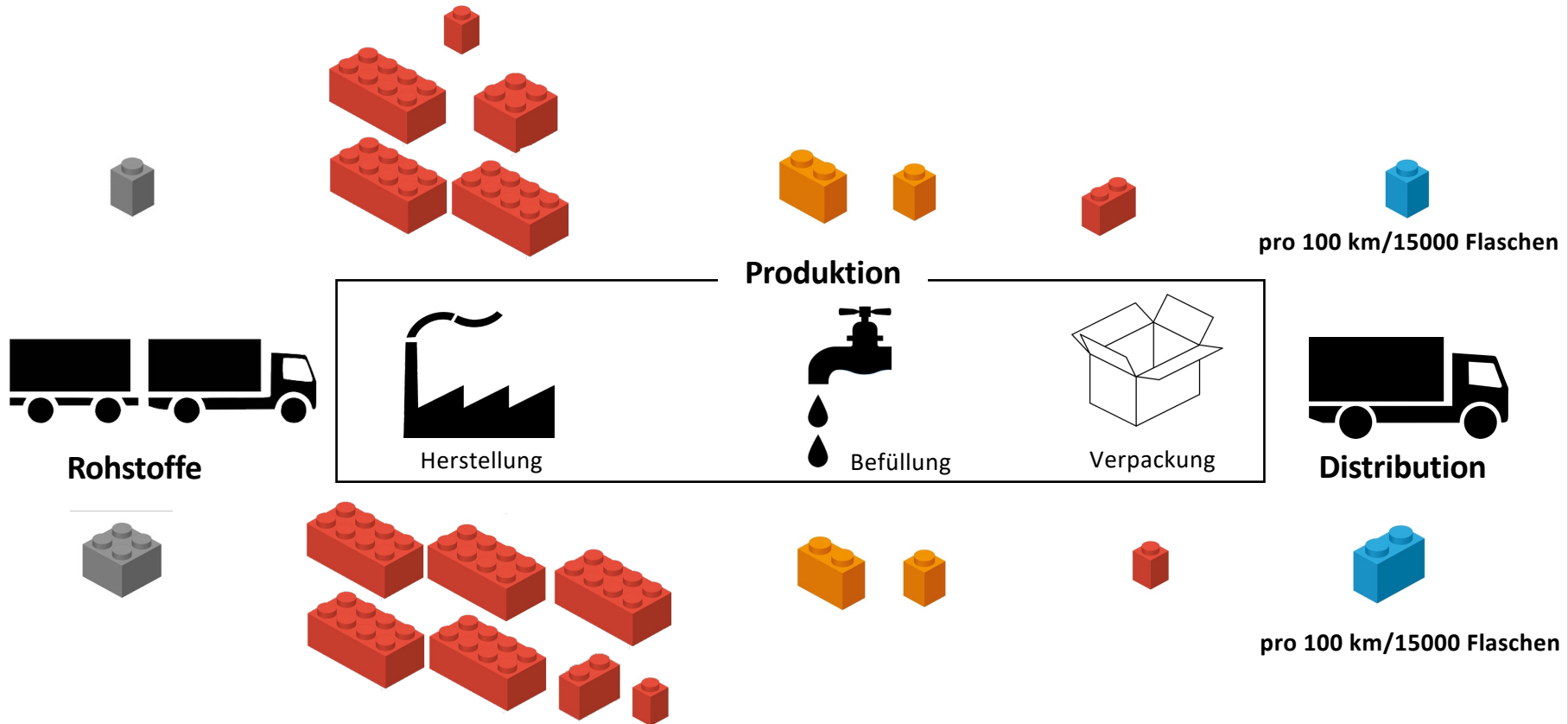


pro 100 km/15000 Flaschen

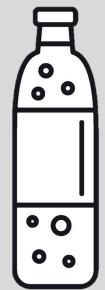


# Recycling

1er-Stein: 8,4 g CO<sub>2</sub>-Äquivalente



PET-Flasche



Glas-Flasche

**1er-Stein: 8,4 g CO<sub>2</sub>-Äquivalente**

