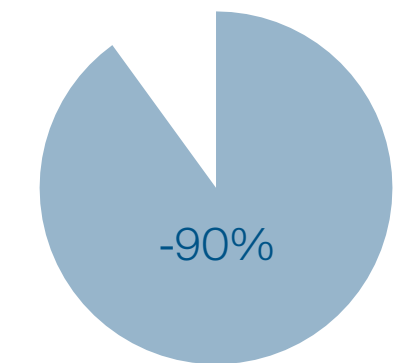
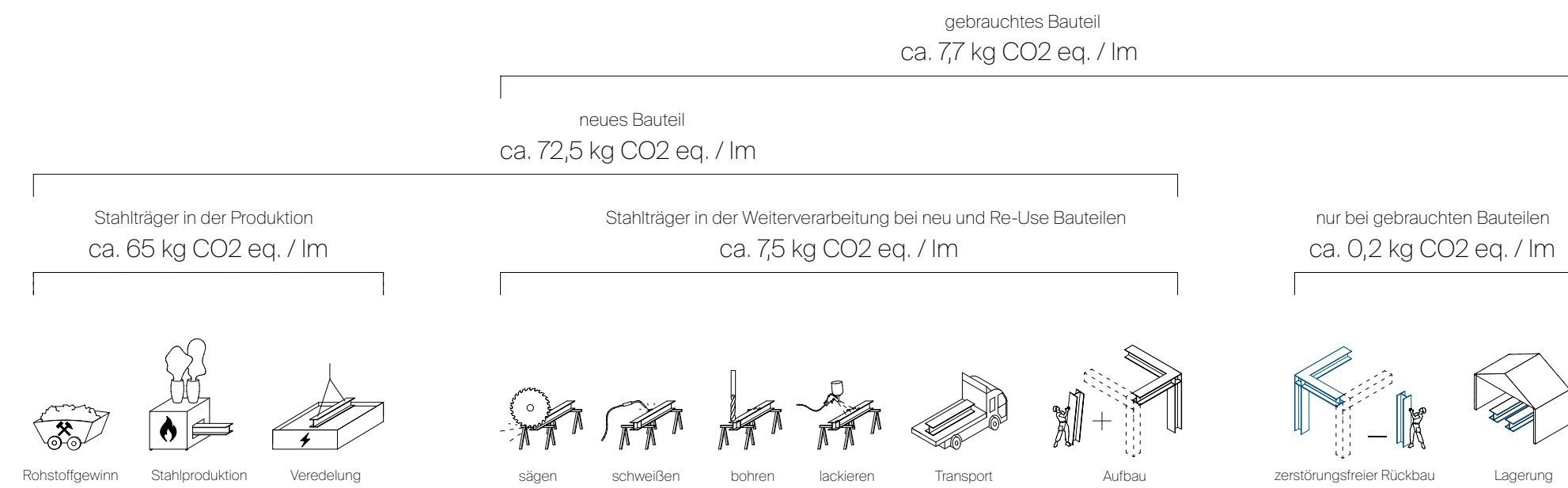
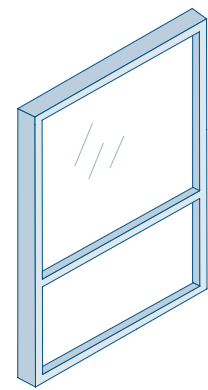


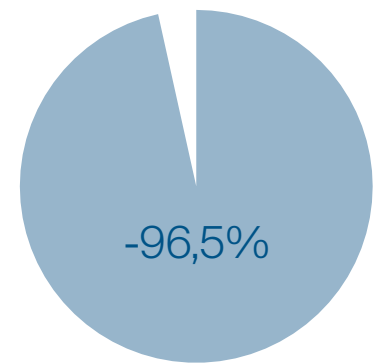
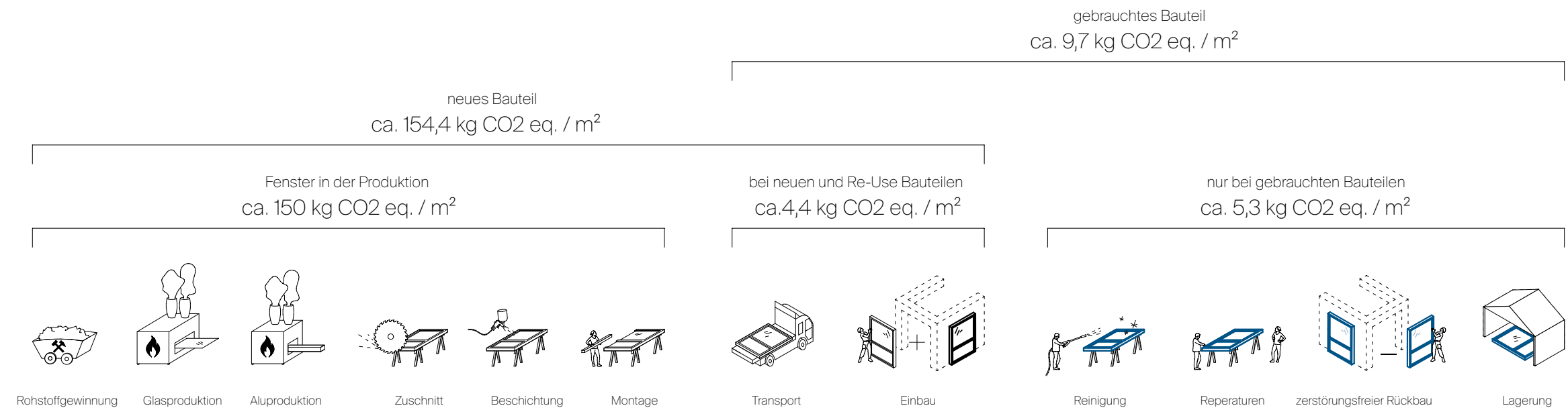
Stahlträger HEA 300



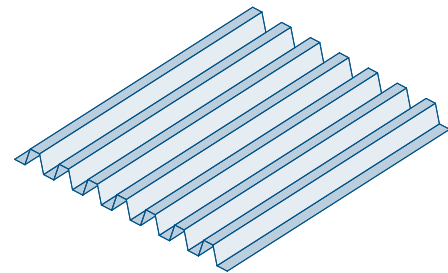
ca. 85.8 t CO2 eq.
CO2 Einsparung bei Stahlträgern
im gesamten Projekt (1266 ml)



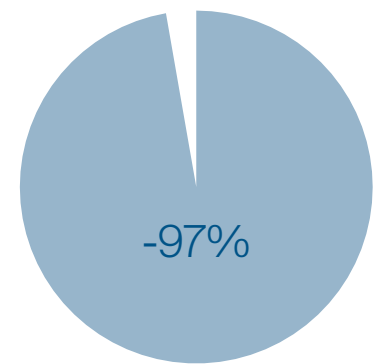
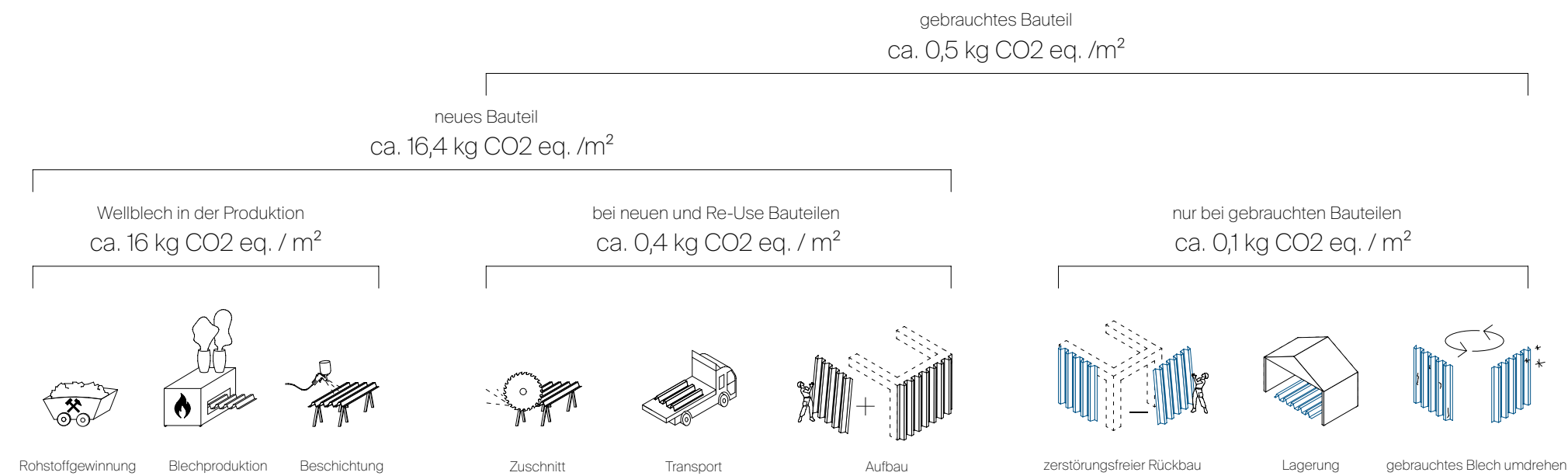
Aluminiumfenster



ca. 170 t CO2 eq.
CO2 Einsparung bei Alu-Fenstern
im gesamten Projekt (1136 m²)



Aluminium Trapezblech



ca. 13.8 t CO2 eq.
CO2 Einsparung bei Alu-Trapezblech
im gesamten Projekt (873m²)