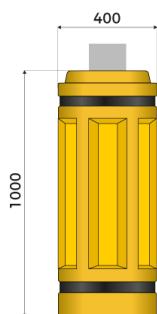
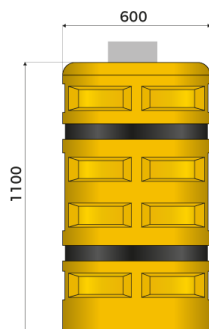


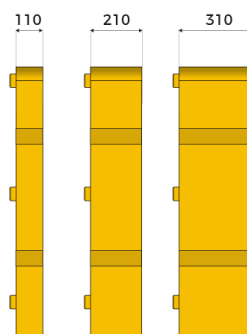
CP100



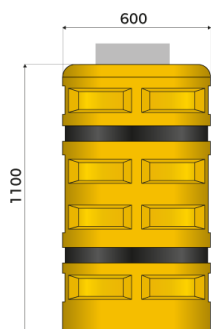
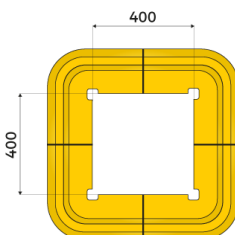
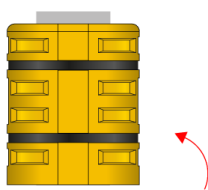
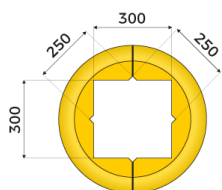
CP150



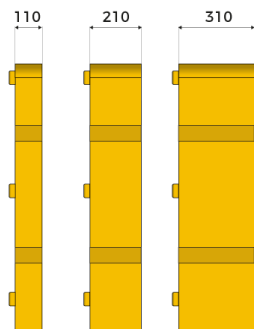
CP200



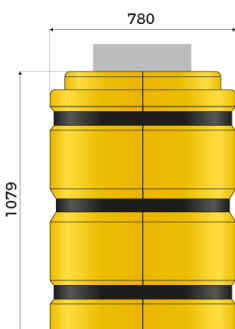
Erweiterungsmodule für CP200



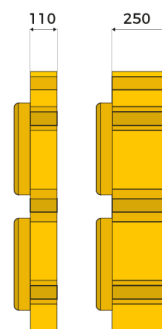
CP300



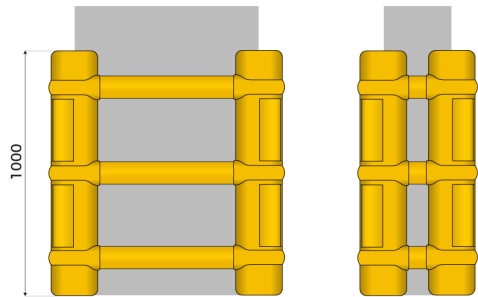
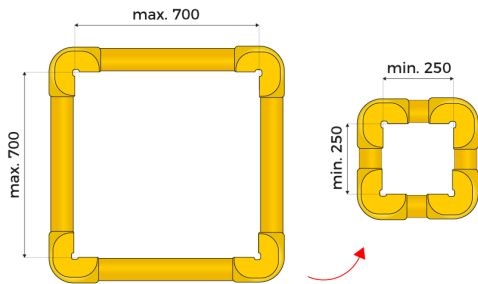
Expansion modules for CP300



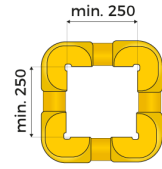
CP400



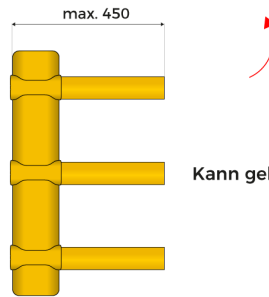
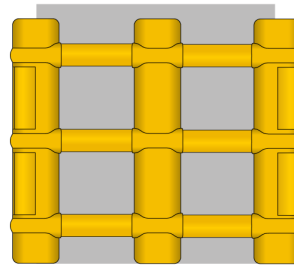
Expansion modules for CP400



Universeller Säulenschutz 700



Kann gekürzt werden



Erweiterungsmodule für Universeller Säulenschutz 700

Kann gekürzt werden



MATERIAL

Hightech-Industriepolymer, flexibel, ungiftig, für den Kontakt mit Lebensmitteln geeignet.



Kontakt mit Lebensmitteln UV-Strahlung DIN-EN-ISO 8777-8 Blue Scale



100% recycelbar

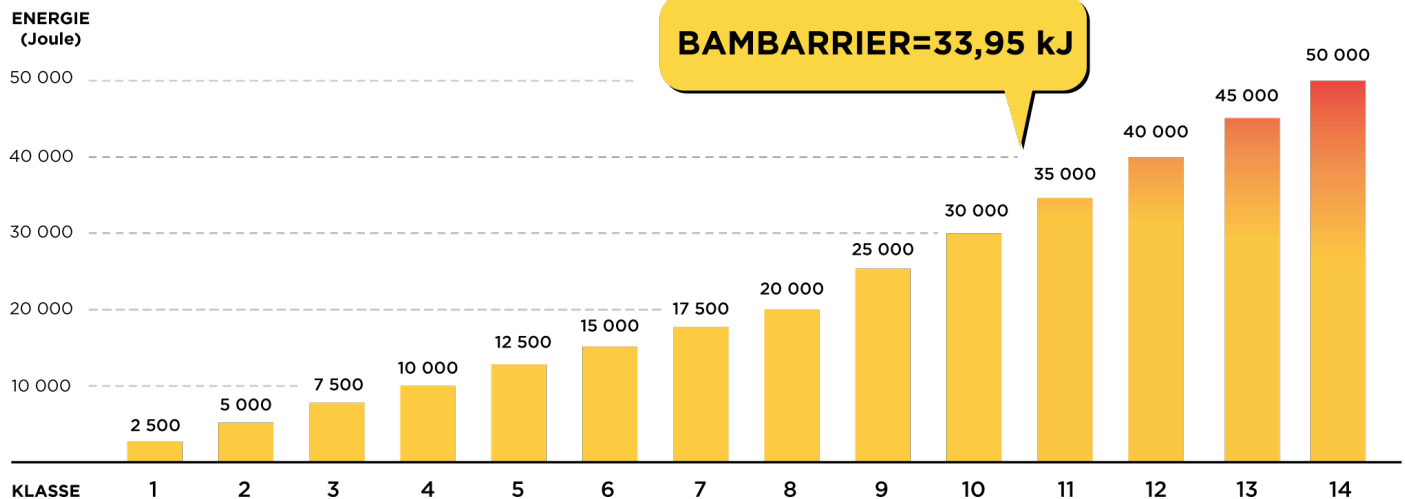


Temperaturbereich -40° bis +50°

UNI/TS 11886-1:2022

AUFPRALLENERGIEKLASSEN

Anprallschutz in der Industrie
14 standardisierte Klassen



**HÖHERE KLASSE = HÖHERE
GEPRÜFTE AUFPRALLENERGIE**

$$E_k = 1/2 \cdot m \cdot v^2$$

E_k — Kinetische Energie (Joule)
 m — Fahrzeuggewicht (kg)
 v — Aufprallgeschwindigkeit (m/s)