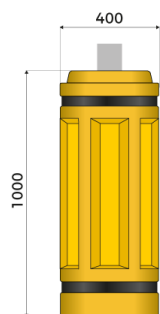
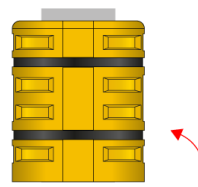
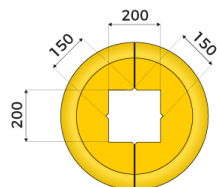
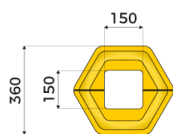
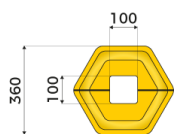
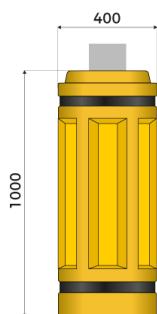


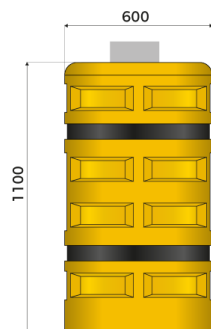
UNIWERSALNE OCHRANIACZE KOLUMN



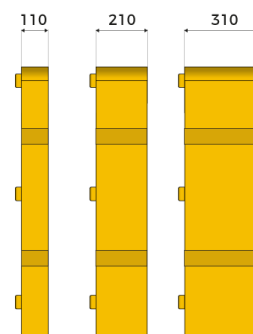
CP100



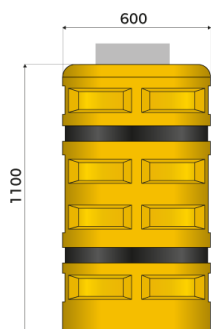
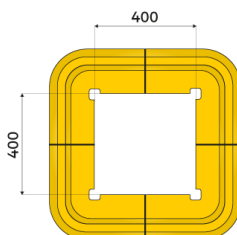
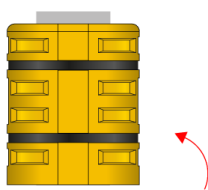
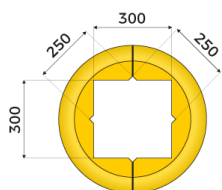
CP150



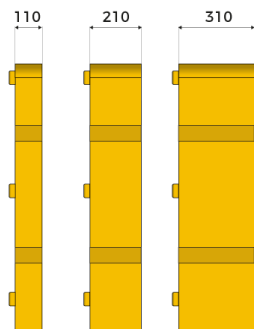
CP200



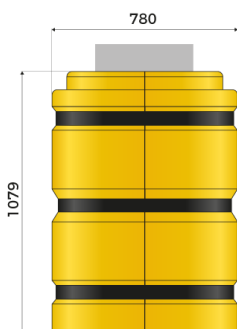
Expansion modules for CP200



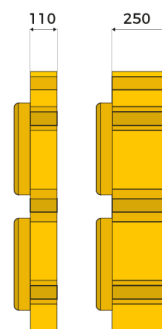
CP300



Expansion modules for CP300

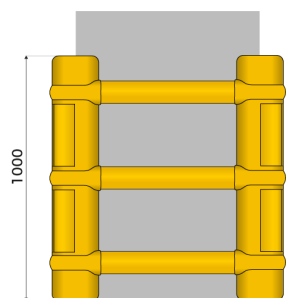
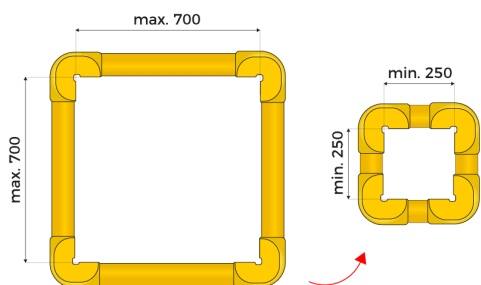


CP400

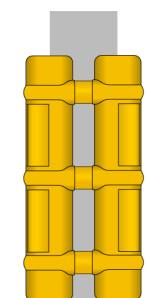
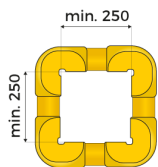


Expansion modules for CP400

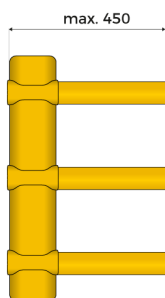
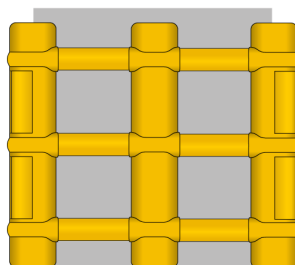
UNIWERSALNE OCHRONIACZE KOLUMN



Universal protector 700



Can be shortened



Can be shortened

Expansion modules for Universal protector 700



MATERIAŁ

Odporny polimer, zaprojektowany z myślą o pochłanianiu silnych uderzeń na bardzo małej przestrzeni. Jest bezpieczny dla żywności, nie pęka ani nie łuszczy się i w 100% nadaje się do recyklingu.



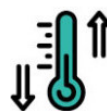
Bezpieczny dla żywności



Odporny na promieniowanie UV, DIN-EN-ISO 8777-8, Skala niebieska



W 100% nadaje się do recyklingu



Zakres temperatur -40° do +50°

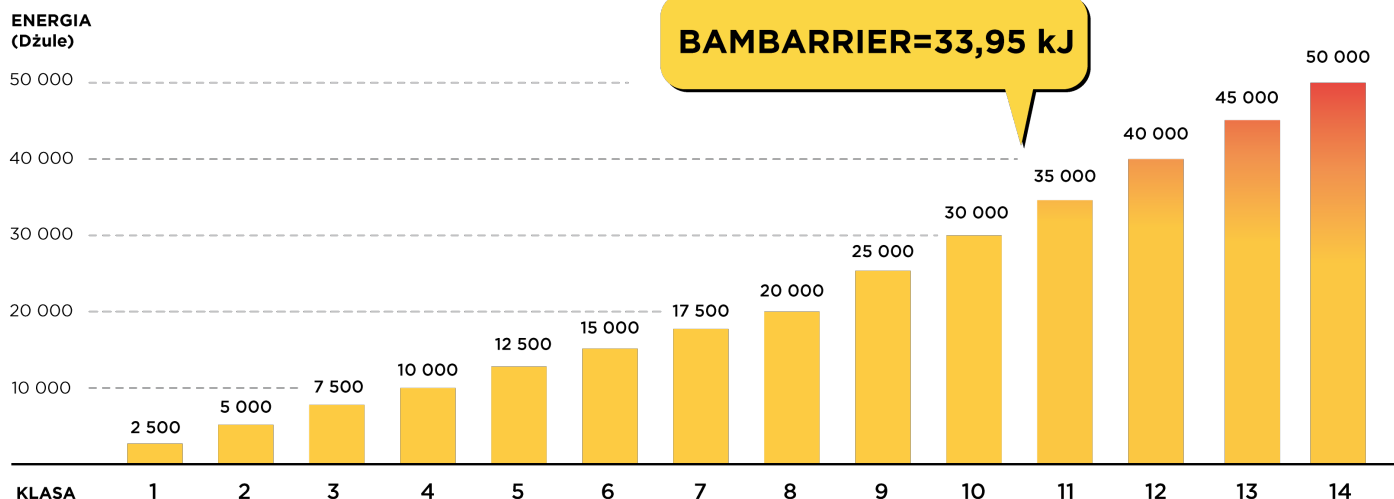
UNIWERSALNE OCHRONIACZE KOLUMN



UNI/TS 11886-1:2022

KLASY ENERGII UDERZENIA

Ochrona przed uderzeniem w przemyśle
14 znormalizowanych klas



WYŻSZA KLASA = WYŻSZA
TESTOWANA ENERGIA UDERZENIA

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

E_k — Energia kinetyczna (Dżule)
 m — Masa pojazdu (kg)
 v — Prędkość uderzenia (m/s)