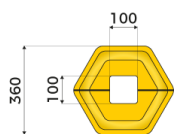
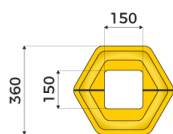


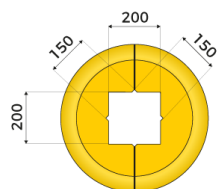
UNIVERZÁLNÍ PROTEKTORY SLOUPŮ



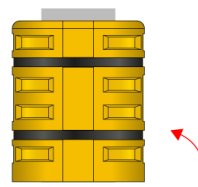
CP100



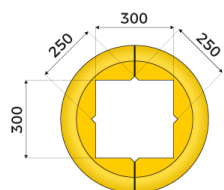
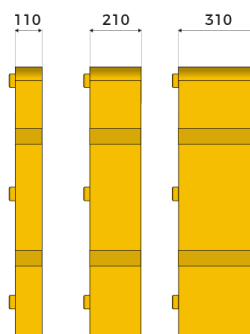
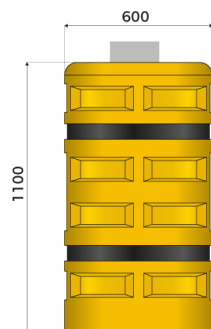
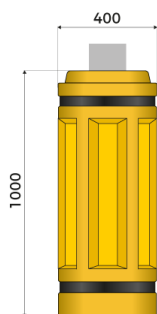
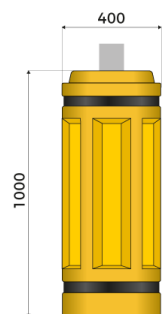
CP150



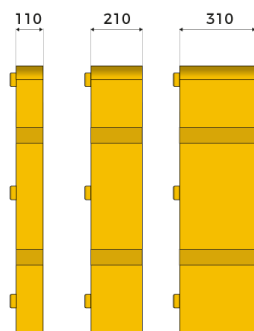
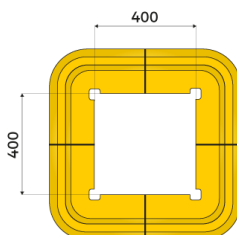
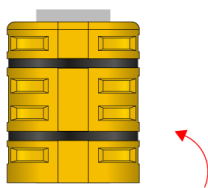
CP200



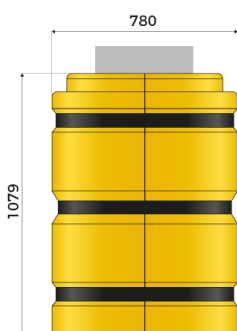
Rozšiřující moduly pro CP200



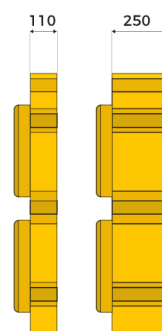
CP300



Rozšiřující moduly pro CP300

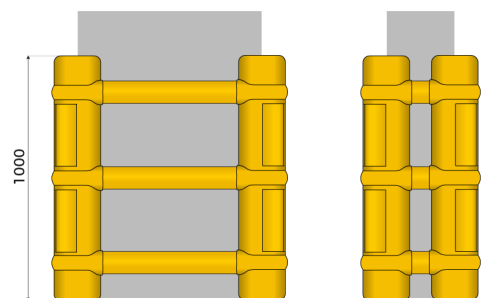
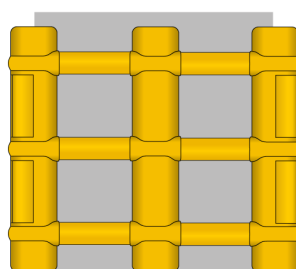
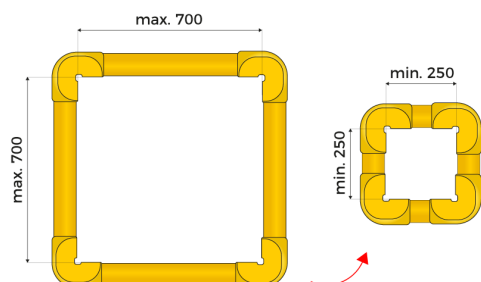


CP400



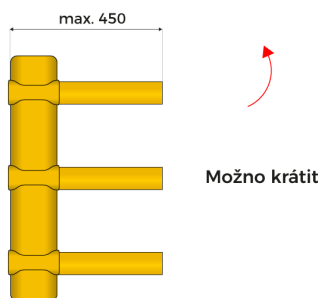
Rozšiřující moduly pro CP400

UNIVERZÁLNÍ PROTEKTORY SLOUPŮ



Univerzální protektor 700

Možno kráťit



Možno kráťit

Rozšiřujúci modul pro univerzální protektor 700



MATERIAL

High-tech průmyslový polymer, flexibilní, netoxický, vhodný pro styk s potravinami.



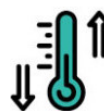
Kontakt s potravinou



UV záření DIN-EN-ISO 8777-8 Blue Scale



100% recyklovatelný



Rozsah teplot -40° až +50°

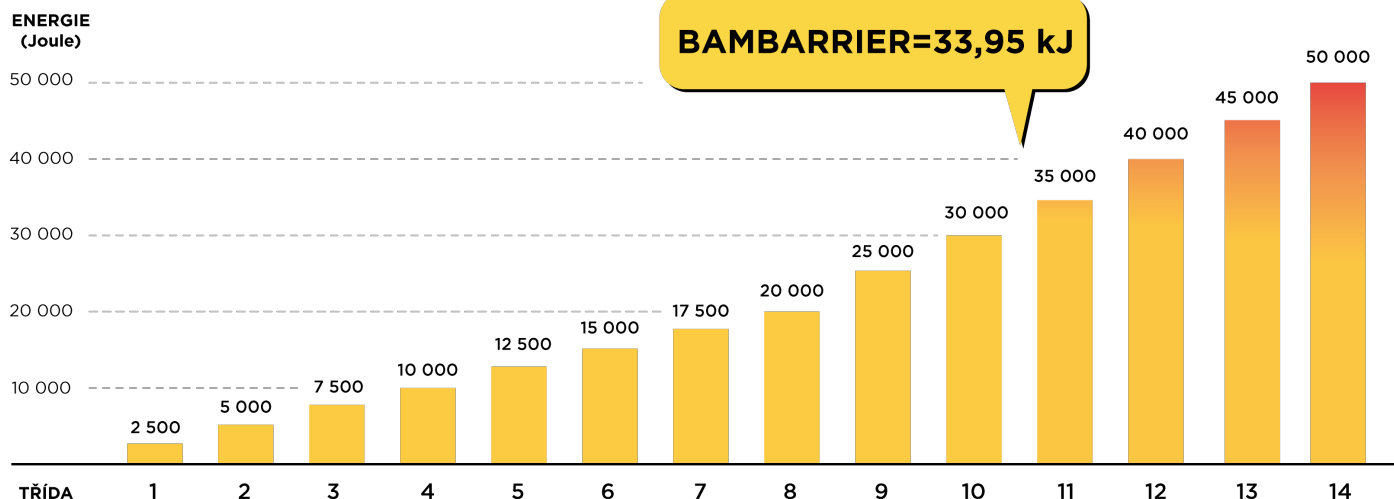
UNIVERZÁLNÍ PROTEKTORY SLOUPŮ



UNI/TS 11886-1:2022

TŘÍDY ENERGIE NÁRAZU

Ochrana proti nárazu v průmyslu
14 standardizovaných tříd



**VYŠŠÍ TŘÍDA = VYŠŠÍ TESTOVANÁ
ENERGIE RÁZU**

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

E_k — Kinetická energie (Joule)
 m — Hmotnost vozidla (kg)
 v — Rychlost nárazu (m/s)