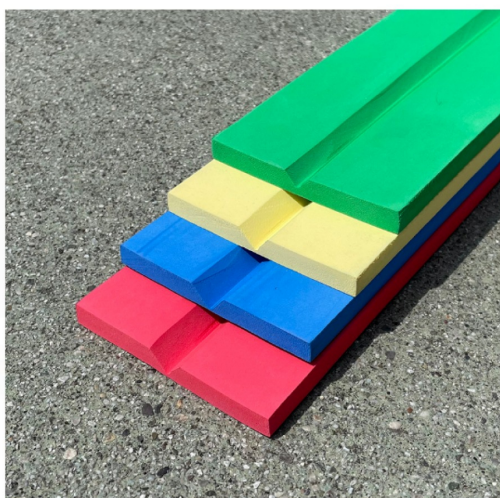




Corner guards for kindergartens h703_07

Protective corner guard in non-toxic E.V.A., height 150 cm and thickness 10 mm. Antibacterial cushioning profile for schools and play areas.

The **protective corner guard** is a technical solution designed for the safety of exposed corners and edges in high-traffic environments. Made of **E.V.A. (Ethylene Vinyl Acetate)**, this cushioning profile ensures high shock absorption, protecting users' safety in case of accidental impacts. Thanks to its **non-toxic** composition and the material's intrinsic properties, it complies with the strict hygiene and health standards required in educational and recreational contexts.

Technical characteristics

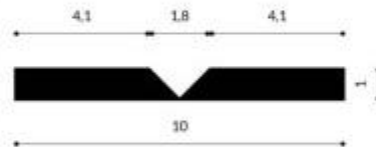
- **Material:** High-resistance E.V.A. (Ethylene Vinyl Acetate)
- **Chemical properties:** Non-toxic, water-repellent, anti-mold, and antibacterial
- **Environmental resistance:** Inert to oils, basic acids, and organic liquids
- **Height:** 150 cm
- **Thickness:** 10 mm
- **Installation:** Application using quick-setting adhesive
- **Variants:** Available in various colors for architectural integration

Image for illustrative purposes only

INFORMATION

- **Thickness** 10 mm
- **Height in millimetres** 1500.000000
- **Typology** Non Ignifugo

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Thickness: 10 mm

Typology: Non Ignifugo