



Combo'Corner
4 colours*



*and 28 colours on request
(Please contact us)

COMBO'CORNER

➔ 135° CORNER PROTECTOR ON ALUMINIUM CORE

Applications

This corner protector prevents high impact damage from wheeled traffic for 135° angles in corridors thanks to its shock absorbent PVC on continuous aluminium core.

Description

- Model: Combo'Corner corner protector on aluminium core
- Angle: 135°
- Wing width: 68 mm (internal measurement)
- Thickness: 2 mm
- Length: 1.30 m, 2.00 m or 4.00 m
- Material: antibacterial and Bs2d0 fire-rated PVC, solid colour
- Surface finish: smooth or slightly textured («Optimixt» grain*)
- Fixing: continuous aluminium core
- Colours: 4 standard and 28 on request (please consult us)

**"Optimixt" grain: optimal combination of scratch resistance, hygiene and aesthetic.

Specification

- Description: 135° corner protector on aluminium core (Combo'Corner as manufactured by SPM) from smooth or slightly textured (Optimixt grain as manufactured by SPM) and antibacterial PVC, 2 mm thick, achieving Bs2d0 fire rating with solid colour. Wings are 68 mm wide (internal measurement) and snap-fix onto a continuous aluminium core. The corner protector is finished with a slightly textured PVC endcap.
- Environment: no heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture, nor PBT/BPA. The calcium zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000-6 and is very low (A+) according to the French regulation (23 March 2011 nr 2011-321 Decree and 19 April 2011 Order). 100% of the product are recyclable.
- Colour: selected by architects from manufacturer's standard range. The endcap colours are the same as the profile of the corner protector.
- Installation method: snap-fixes onto continuous aluminium core screwed to the wall.

