

CORNEAFLEX 135° and variable angle corner protector on aluminium core

Description: corner protector with flexible contrast strip on aluminium core (Corneaflex as manufactured by Gerflor) comprising smooth and antibacterial PVC profile achieving Bs2d0 fire rating with solid colour. A protective film is specified to minimise cleaning before acceptance. PVC profile snap-fixes to a continuous pre-drilled aluminium core. Wings are 2.5 mm to 3.5 mm thick, 65 mm wide (internal measurement) and open at 135° angle, or variable angles. Rounded flexible central contrast strip forms a decorative, highly effective cushion thanks to two internal flexible PVC reinforcement beads. Smooth PVC end caps are provided for 135° model.

No heavy metals and no substance potentially subjected to any REACH restriction are used in its manufacture. The calcium-zinc thermal stabilisation process is used. The emission level of volatile substance in inside air has been tested according to ISO 16000 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.

Installation sequence: snap-fixes to aluminium core screwed to wall.

