

IMPACT











200/120/60 HEIGHT WALL PROTECTION RAILS

Applications

This horizontal protection system features contoured design to bring you the perfect combination of impact resistance and sheer good looks. Fitted at one or two levels, it protects walls exposed to intensive wheeled traffic in corridors, entrances and storage areas (hospitals, clinics, retirement homes, laboratories, hotels, restaurants, schools, department stores).

Specification and technical drawings can be downloaded from our website www.gerflor.com

NB: The end piece serves as the first clip.

Specification

- Description: curved wall protection system made of smooth and antibacterial PVC (Impact 200/120 or 60 as manufactured by Gerflor). PVC rails project 30 mm, are 200/120 or 60 mm deep and snap-fix to aluminium brackets or continuous aluminium core (optional). 3 mm thick, Bs2d0 fire-rated and solid colour, the PVC rails provide a smooth surface finish with decorative grooves. A protective film is specified to minimise cleaning before acceptance. Finish is provided by end pieces, external and internal 90° smooth PVC angle pieces and aluminium joint blocks.
- Environment: No heavy metals and no substance potentially subjected to any REACH restriction are

- used in its manufacture, nor PBT/PBA. 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.
- Installation method: recommended height of protection rail centreline 0.80 m above floor level for mid-level wall protection or above plinth for low level wall protection. Snap-fixes to aluminium brackets spaced at 0.75 m centres or continuous aluminium core (optional).





