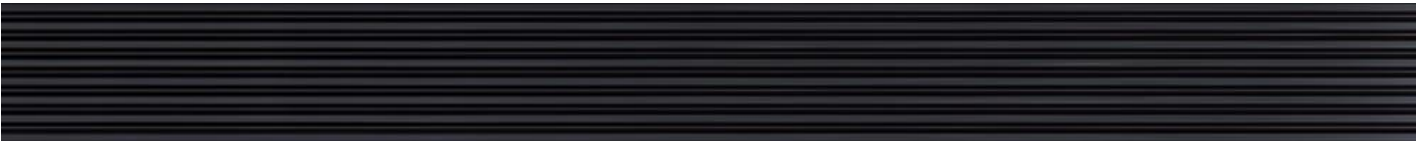


# Kleen-Fit Guard DC005

Technical Datasheet



|                       |   |                        |   |
|-----------------------|---|------------------------|---|
| Product:              | Kleen-Fit Guard DC005   | Grid Material:         | Aluminium – Minimum 95% recycled content in clo   |
| Category:             | Fitted Entrance System  | Grid Recycled Content: | 95% recycled content                              |
| Sub-Category:         | Grid System   | Anodised Grid Lengths  |   |
| Typical Applications: | High traffic areas<br>such as residential and care homes, medical<br>practice, offices and administrative buildings,<br>family homes, hotels, retail, sectors, shopping<br>centres, schools, hospitals and airports | Black:                 | Max. 4000mm                                       |
| Max Module Length:    | 4000mm<br>Panels are manufactured specifically to customer<br>requirements. Panel lengths available up to<br>4000mm left to right as required (Anodised panel<br>lengths vary – see below)                          | Light Gold:            | Max. 2600mm                                       |
| Installation Method   | Recessed in matwell or surface-laid with ramp<br>frame  | Medium Gold:           | Max. 2600mm                                       |
| Insert Material:      | Ribbed Rubber infills   | Dark Gold:             | Max. 2600mm                                       |
| Insert Depth:         | 12mm<br>17mm  | Gun Metal Grey:        | Max. 2500mm                                       |
| Origin                | Made In Europe  | Light Bronze:          | Max. 1600mm                                       |
|                       |   | Medium Bronze:         | Max. 4000mm                                       |
|                       |   | Dark Bronze:           | Max. 4000mm                                       |
|                       |   | Fire Rating:           | Hot Metal Nut BS4790:1987 (1996)<br>DIN 4106 – B2 |
|                       |   | ISO9001:2018:          | Yes   |
|                       |   | BS8300 DDA Compliant:  | Yes   |
|                       |   | BS4790:1987:           | Yes   |



Black