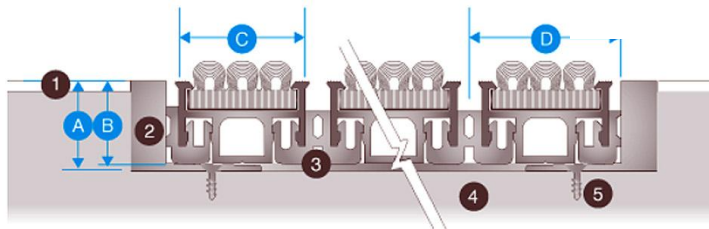
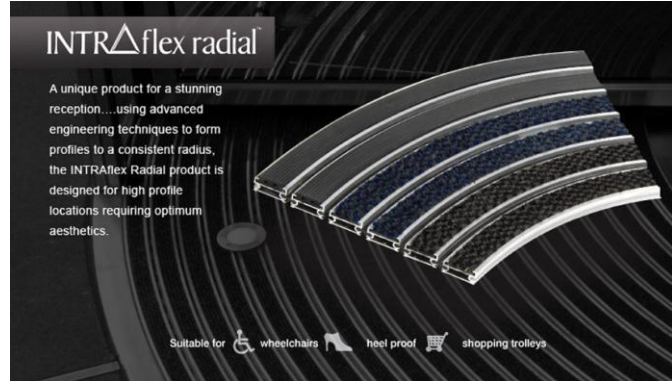


INTRAflex Radial

Specification Sheet

INTRAflex Radial



Polypropylene



Polyamide



- A. 21mm
- B. 18mm
- C. 28mm profile
- D. 33mm module

1. Finished floor surface
2. Recessed matwell frame
3. Levelling latex to matwell base
4. Screed sub-floor
5. Screw fittings

Product Reference	INTRAflex Radial Heavy Duty Entrance Matting
Installation	In suitable recessed matwell area with surface of mat level with adjoining floor covering
Radius	Minimum radius 600mm
Location	High Traffic environments Interior area – with Fibre and/or Ribbed Rubber inserts Exterior area – with Ribbed Rubber inserts
Construction	100% recycled aluminium. All inserts recyclable/re-usable Open construction – allows dirt and moisture to fall away into matwell base
Weight	18kg/m ²
Depth	18mm
Temperature Resistance	Aluminium resistant -50°C to +90°C
Matwell Framing	INT021 & INTF021
Installation	Finish Mill Finish aluminium as standard Anodised finish

