

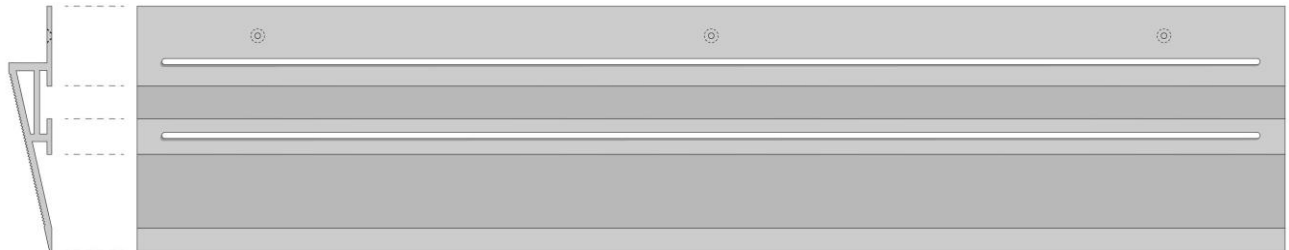
### Installation Instructions

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#### RMF60 Ramping Frame

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1. Before installation, ensure that all surfaces to which the profile is to be fitted are dry, flat, free from any debris or contaminants and in an ambient temperature not less than 18°C.
2. Measure the line where the RMF60 profile is to be installed.
3. Cut the profile to the size required. For best results the use of a chop saw with a suitable blade is recommended.
4. Ensure all internal and external corners are accurately mitre cut.
5. Dry fit the ramp sections to ensure adequate fit and mark the position of the screw holes onto the substrate.
6. Drill the substrate to a depth of 30-35mm and insert suitable fixing plugs into the holes.
7. Once cut to desired sizes, apply a 3mm bead of Gradus Grip to the back and middle feet on the base of the RMF60 ramp as in the diagram below.



8. Keeping the profile at an angle so that the adhesive does not contact the substrate, slide the profile into the required position and then gently push the ramp frame down onto the substrate.
9. Install all 4 edges of the ramp frame taking care not to push the trim out of alignment. Using 6mm screws, fix through the profile, into the plugs and tighten.
10. Allow approximately 1 hour after fixing before commencing the installation of the matting system.
11. Sweep down the area and remove and dispose of all debris from site.

If any further information is required, please do not hesitate to contact Gradus Technical Support on (+44)1625 428922