



EDGEGUARD PERMANENT FREESTANDING GUARDRAIL INSTALLATION GUIDE



STAGE 1

Apply EPDM mats to the undersides of the bases you are going to be using. Set the bases 2.5m apart (bases must be no more than 2.5m apart).



STAGE 2

Insert a reversible leg into the first base and continue with the rest.



STAGE 3

Once all bases and reversible legs are set up, run your tube through the top and bottom hoop on the first leg and run it through to the next leg along.



STAGE 4

To create a join between tubes, add a sleeve fitting to the end of the tube in situ and then thread the new tube through the next set of bases. Ensure the sleeve fittings are staggered. The tube should go through three sets of bases and legs. Complete the same process on the run below.



STAGE 5

When approaching a return, first use an elbow fitting to get the angle you require and then use the same process as above.



STAGE 6

When coming to the end of run, use a 1200mm base to give extra support to the system. Alternatively, Edgeguard can be fitted to the wall using a wall fitting.



STAGE 7

On the end of a straight run finish with a 90° elbow with an 18" butt to form a 'D' shape (unless returning).



STAGE 8

When the system is fully installed, level off using a spirit level then tighten all the grub screws all the way around using an allen key.