

GRP PIPES

1. Drill hole through ears of pipe using HSS drill.
2. Place rainwater pipe in correct position and mark wall through pre-drilled holes in ears of pipe.
3. Drill wall using appropriate masonry bit.
4. Use only stainless steel screws and place through washer provided.
5. Fix through pre-drilled pipe ears using appropriate length screws and plugs to obviate pull out.
6. When fixed securely push on a sela cover to conceal screw head.
7. Ensure pipes are plumb and offer up next pipe or component.
8. Fit in to socket leaving approx. 5mm gap for expansion and contraction.
9. Joints between sections can be pointed with silicone if required.
10. Bobbins are available to ensure a straight line to rainwater pipes where the building surface may be uneven.
11. Pipes may be cut to length using a fine tooth hacksaw.

