

Fix instructions for Safepost 70-2

Cut out and prepare aperture in fence/ wall, allowing sufficient clearance for sloping chute
Recommended height is 1000mm from ground level to top of front plate

Securely attach front plate into aperture with suitable fix screws (not supplied) through the side fixing holes of the chute

Offer the mailbox over the chute at the back and fix securely to the fence/w wall with fixing screws (not supplied)

Apply clear silicone across the top and down the sides of the frontplate to seal the joint at the mailbox,
Please make sure that the side fixing holes in the side of the chute are not exposed, ie any you do not use to fix the plate should be against the solid part of your gate or fence, if this is not possible then cover with some waterproof tape or similar material

Please note that we will not be help responsible for any water ingress due to the box not being fitted correctly and the above procedures not being carried out

Safepost 70-2 shelf

You will find a sheet of metal inside the box, with a hole in the middle , this is an optional shelf which you can use if you do now with to utilise the full depth of the box;

The shelf sits inside the box; If you open the door on the same side of the door you will

see two small studs on the inside, just below the level of the door, the shelf sits on these two studs

The part of the shelf with the two cut off corners sits at the back with the upturned lip facing upwards

The shelf when in place lies upwards at a slight angle