

ABSTRACT

A PLASTIC THRESHOLD FOR BLOCKING WATER

5 A plastic threshold for blocking water comprising a
threshold base, an inner bushing and a securing plate for
said inner bushing, in addition, an anti-slippage cover
plate can also be provided on the exterior end surface of
said threshold. Each of the above plate bodies is formed
10 to have an inverted "U" shape. Step tooth slots having the
shape of inverted hooks are provided on both ends of the
inner wall of said threshold base, and both ends of said
securing plate are provided with retaining plates facing
outward, thus fastening components can be used to secure
15 the inner bushing and the securing plate on the ground.
Bonding glue can be applied on the exterior wall of the
inner bushing, and the threshold base can be inserted
downward into the inner bushing. The two retaining plates
on the securing plate provide the engagement with the step
20 tooth slots, giving a strong bonding of the entire assembly.

This Sheet Has Been Replaced

