

**BREMICK™**

# SHANK PROTECTOR

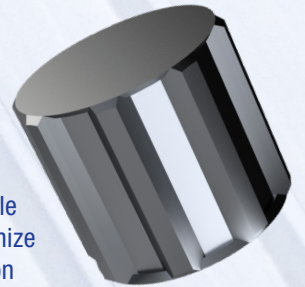
## Problem with Under Roof Corrosion?

Under roof corrosion is a subject of particular concern in the effective design of roofing systems. The cause is the build up of moisture on the underside of the roofing sheets due to condensation. The screw coating alone is often not sufficient to combat the corrosive effects of condensation because much of the coating can be abraded from the screw shank during installation.

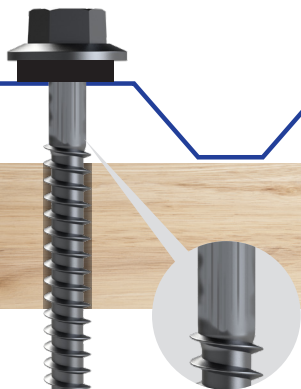
## The solution? The Bremick Shank Protector.

The Bremick Shank Protector enlarges the hole cut into the roofing sheet sufficiently to minimize abrasion of the corrosion protection coating on the upper portion of the screw shank as it is driven through the sheeting.

The location of the shank Protector offers maximum protection without effecting screw holding performance. The unique fluted design ensures smooth drilling performance.

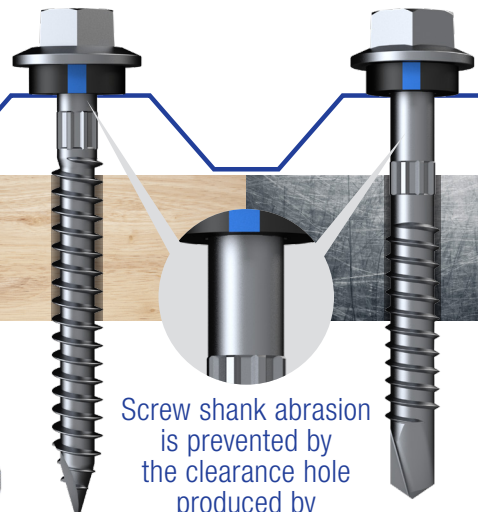


## Without the Bremick Shank Protector.



Screw shank abraded & coating damaged as it is driven through the pierced hole in the roofing sheet.

## With the Bremick Shank Protector.



Screw shank abrasion is prevented by the clearance hole produced by the Shank Protector.