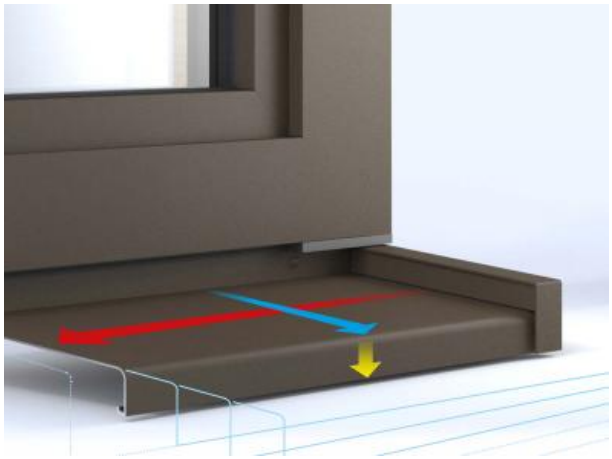
External Sill Flashings

Döpfner timber aluminium windows are optimised for use with **external premium aluminium sill flashings**.



These sill flashings are designed to ensure that any water running off the window or coming out from underneath the aluminium cladding is channelled away from the windows, without getting into the wall structure. The drip nose at the front ensures that water does not run down the external wall underneath the window.

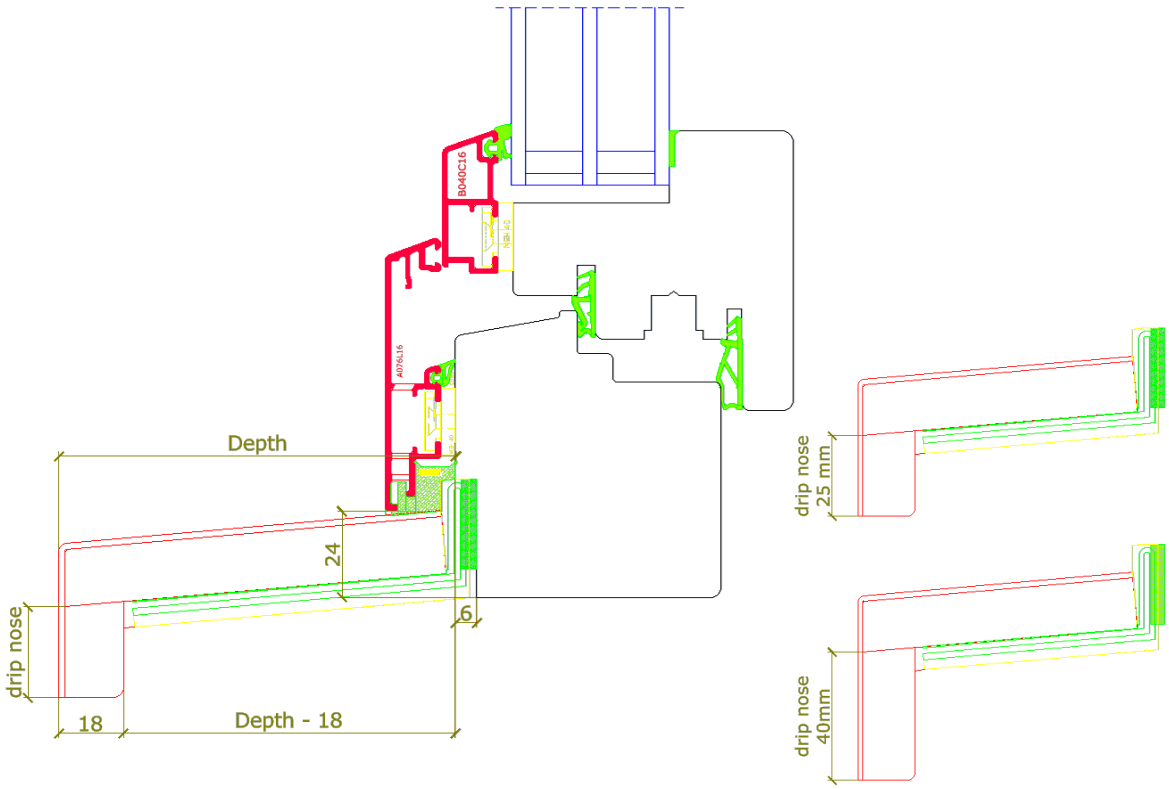
The sill flashings attach to the bottom of the frame in a 33 x 6 rebate. There are two versions with different drip nose lengths: PQS25 and PQS40.

Dimensions

Drip nose: 25mm (PQS25), 40mm (PQS40).

Depth: Available depths [mm]: 50, 70, 90, 110, 130, 150, 165, 180, 195, 210, 225, 240, 260, 280,300, 320, 340, 360, (380, 400). The last two in brackets are only available for 40mm drip nose.

The depth is measured from the surface of the window frame (without the 33x6mm rebate).

Length: Usually, the same as the width of the aluminium cladding of the window but can be chosen differently. The length can be shortened on site if necessary.

The length is measured including the endcaps. Maximum length: 4000mm. If longer sills are needed, they can be pieced together.