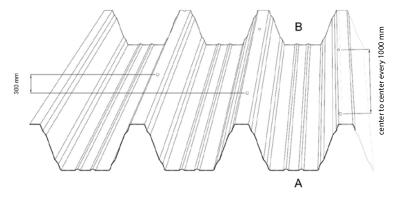


DRAINAGE HOLES

For large roof projects like distribution centers with a flat roof, which remain open for a long time before insulation and the top layer of bitumen or EPDM are applied, rainwater can accumulate in the corrugations of the deep deck sheets. To prevent this, SAB offers deep deck profile sheets with drainage holes. Drilling holes on-site in the roof sheets to allow excess rainwater to drain is then unnecessary. This prevents construction/water damage on the project if the roof is not yet wind and water-tight.

For the most common SAB deep deck sheets (SAB 106R+/750, SAB 135R/930, SAB 153R/840, and SAB 158R/750), SAB can apply the drainage holes, also in combination with perfo. The holes are spaced every 1000 mm and staggered by 300 mm per valley.





SAB-profiel by - A Tata Steel Enterprise

Produktieweg 2, NL-3401 MG IJsselstein Postbus 97, NL-3400 AB IJsselstein T +31 (0)30 68 79 700 E info@sabprofiel.nl www.sabprofiel.nl