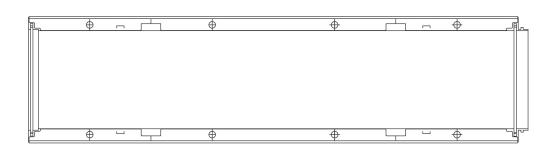


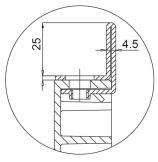


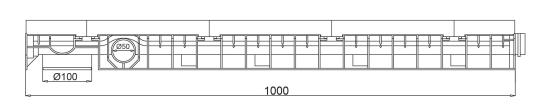


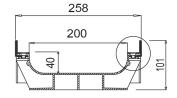
Rev. 00

HD-PE Channel WING 200/40









Watertight: to ensure the watertight of the channels, it is advisable to use a bituminous sealing adhesive. As a complete and long lasting guarantee of the absence of leakages through the joints of the channels, it is possible to heat-weld the joints.

Dimensions and features

N.B. Dimensions and weights are subjected to the normal tolerances of the manufacturing

Length (mm)1000External width (mm)258External high (mm)101Internal width (mm)200Internal height (mm)40

Outlets 2xØ50 (lateral), 1xØ100 (bottom)

MaterialHD-PEWeight (Kg)4.70Drainage section (cm²)76.50Capacity (dm³ = litri)7.65

Compatible Gratings

Mesh 33x11Galvanized Steel / Stainless SteelLoad class C250Mesh 33x33Galvanized Steel / Stainless SteelLoad class C250

Slot 20 mm Ductile Iron Load class C250 - D400 - E600 - F900

MeshDuctile IronLoad class D400Solid top coverDuctile IronLoad class E600

Longitudinal slot "T"/"L" Galvanized Steel / Stainless Steel Variable

asfalto drenante Ductile Iron Load class D400