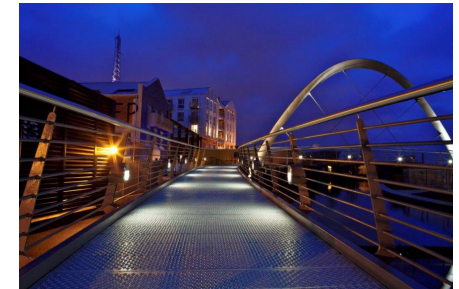
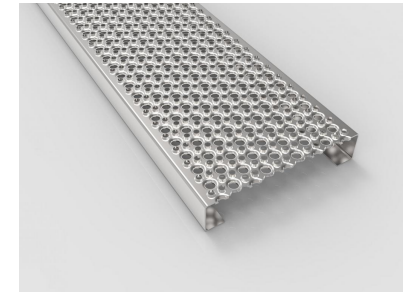


Panel type: AP RUN - perforated panel with closely-spaced upward and downward holes for superior drainage.

Hole pattern:	Anti-slip perforation 2× Ø 8 mm, c.t.c. 30 / 50 mm, 3 mm high. Drainage perforation Ø 11 mm, c.t.c. 15 / 25 mm, 3 mm deep.
Properties:	- superior drainage thanks to denser hole pattern - upward and downward punching for both grip and water flow - ideal for walkways, platforms and stair treads - many width, height and setting options
Material:	Steel — 1.5 / 2 / 2.5 mm — hot-dip galvanised / coated / duplex / pickled Aluminium — 2.5 mm — anodised
Dimensions:	Steel width: 150–200 mm (2.5 mm); 150–300 mm (2.0 / 1.5 mm) Aluminium width: 150–300 mm (2.5 mm) Height: 40 / 50 / 75 mm; max. length 6 m Cut-outs and free design on request.
Applications:	Walkways · Platforms · Stair treads · Floors · Stairs.
Industries:	Utility · Public areas · Civil · Industrial · Chemical · Automotive.



NB! The data provided is informative. Specify the exact specification with the supplier.