

PERFO LINEA baking sheets are used by bakers and confectioners for their baked products. The shape and taste sell and that's why the unique structure of sheets for baking baguettes, bread, bread sticks, different types of rolls, wholegrain, pastries, special bread, cookies and wafers matters. The satisfaction of users in the Czech Republic and throughout the European Union attests to the quality of **PERFO LINEA** oven sheets. **PERFO LINEA** also provides steel conveyor belts for continuous baking ovens.

● **QUALITY WORKMANSHIP** We will gladly advise you on selecting the material, size, shape, and perforation considering the type and weight of the product, as well as the type of baking sheet.

● **PERFORATION** The most common type of perforation for baking sheets is staggered circular perforation (Rv) with a 3 mm hole and a 5 mm pitch. Baking sheets with different perforation patterns can be produced upon customer request; solid sheets without perforation are also available.

● **SAFETY** The edges of sheets with thickness of up to 1.5 mm are provided with curling or bending to prevent personnel injury during handling. For materials of 2 mm thickness, the edges are deburred and no longer curled.

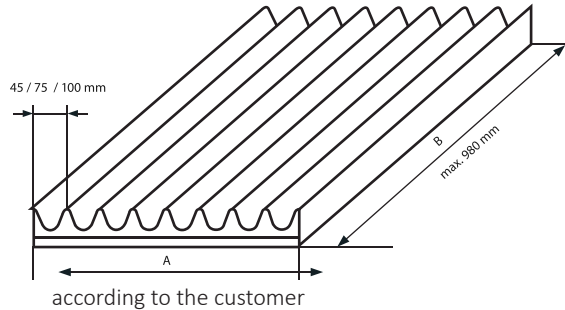
● **MATERIAL** The most commonly used material is the AlMg3 aluminium alloy, with thickness of 2 mm / 1.5 mm / 1 mm. Another option is structural steel (DC01) with a thickness of 1 mm. Sheets can also be made from stainless steel (1.4301 food grade), with a thickness of 1 mm. The thickness of the material depends on the load and size of the baked goods. Baking sheets can be treated with surface finish such as Teflon or silicone.

● **MOST FREQUENTLY USED TYPES OF BAKING SHEETS PERFO LINEA**

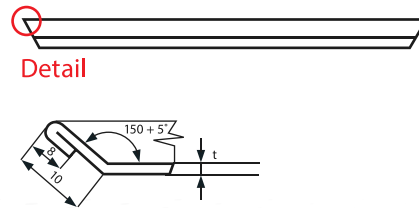
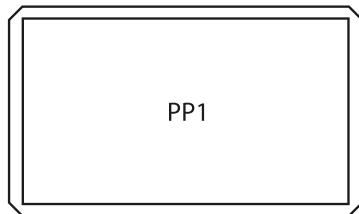
- Baguette, loaf, and roll sheets
 - Optional wave width: 75 mm baguette, 100 mm loaf, 45 mm roll.
 - Maximum wave length: 980 mm
 - Optional sheet width: dimension A (up to 1000 mm).
 - The sheet is reinforced with a steel frame.
- PP0 – a flat sheet with curled edges
- PP1 – a sheet with four equally inclined sides
- PP2 – a sheet with three perpendicular sides and one discharge side
- PP3 – a sheet with four perpendicular sides
- Special oven sheets – e.g., with a reinforced frame



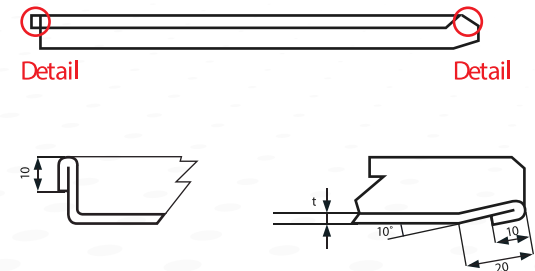
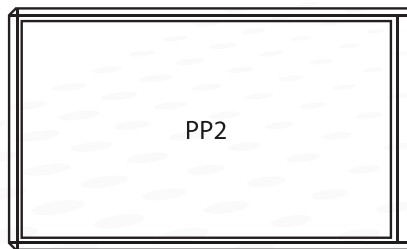
● Baguette, loaf, and roll sheets



● PP1 model



● PP2 model



● Why PERFO LINEA?

1. INDIVIDUAL APPROACH

prompt friendly communication, respecting your wishes and professional approach

2. CONSULTING SERVICE

professional consultations, assignment solution and troubleshooting

3. HIGH PRODUCT QUALITY

in compliance with valid technical standards, established regular service for new

machinery and equipment, established production processes and output control

4. WIDE PORTFOLIO RANGE

perforated sheets, expanded metal, steel grates and stair treads, wire conveyor belts and products made of perforated material

5. CUSTOM PRODUCTION

we will solve your requirements, we are flexible to manufacture unusual products

6. PRODUCTION RATE

we will meet your deadline based on our mutual agreement

7. TRANSPORTATION

we process your orders within 24 hours on business days. Our salesman will contact you and agree the terms of delivery

