



**PROGRESS
ARCHITECTURE**

PROBOLT-PP

Mounting system for facades and wall claddings
from welded grid



Bespoke
design



Spatial
effect



Free
ventilation



Safety & access
protection



Building
redevelopment



Easy assembly
and disassembly



Indoor
& outdoor



Durability
& resistance



Low
maintenance



Eco-friendly

PROBOLT-PP

MOUNTING SYSTEM FOR WELDED GRIDS



DESCRIPTION

The "PP" variant of the PROBOLT system is designed for the installation of facade, wall and ceiling panels from welded grids with a slot above 10 mm. The panels are screwed directly to the universal support profile C. The system allows the assembly and disassembly of individual panels. The grid is formatted by cutting. Disassembly of individual panels does not cause the remaining panels to move. In the PROBOLT-PP variant the assembled panels continue the grid pattern and form a uniform surface without clear divisions.

APPLICATIONS

- Metal facades
- Metal ceilings
- Wall claddings
- Wall partitions
- Roof equipment covers
- Fences
- Balustrades and railings

TECHNICAL PARAMETERS

Max. panel width:	1 000 mm*
Max. panel length:	1 500 mm*
Infill type:	welded grids
Infill material:	according to the product technical card
Fixings material:	stainless steel
Surface finishing:	satin finish (stainless steel), painted (prozinal)

* panel sizes can be individually adapted to the shape and dimensions of the facade.

GUIDELINES

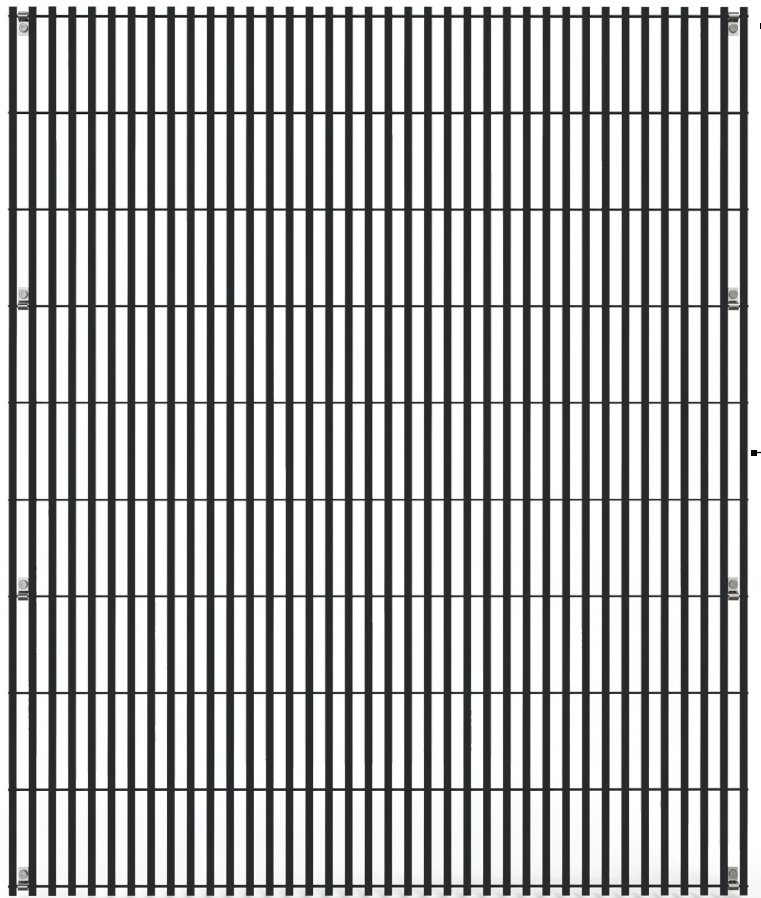
The perpendicular dimension of the panels to the profiles is a multiple of the slot of the welded grid. Panels can be assembled in any order.

■ PROBOLT-PP

MOUNTING SYSTEM FOR WELDED GRIDS



PP
mounting clip



PP
mounting clip

Infill
welded grid

RECOMMENDED GRID MODELS

WELDED GRIDS

RADIUS Z10105

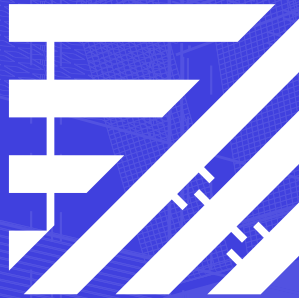
RADIUS Z10155

ARRAS D08100

ARRAS D08160

RADIUS Z07115

RADIUS Z07165



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