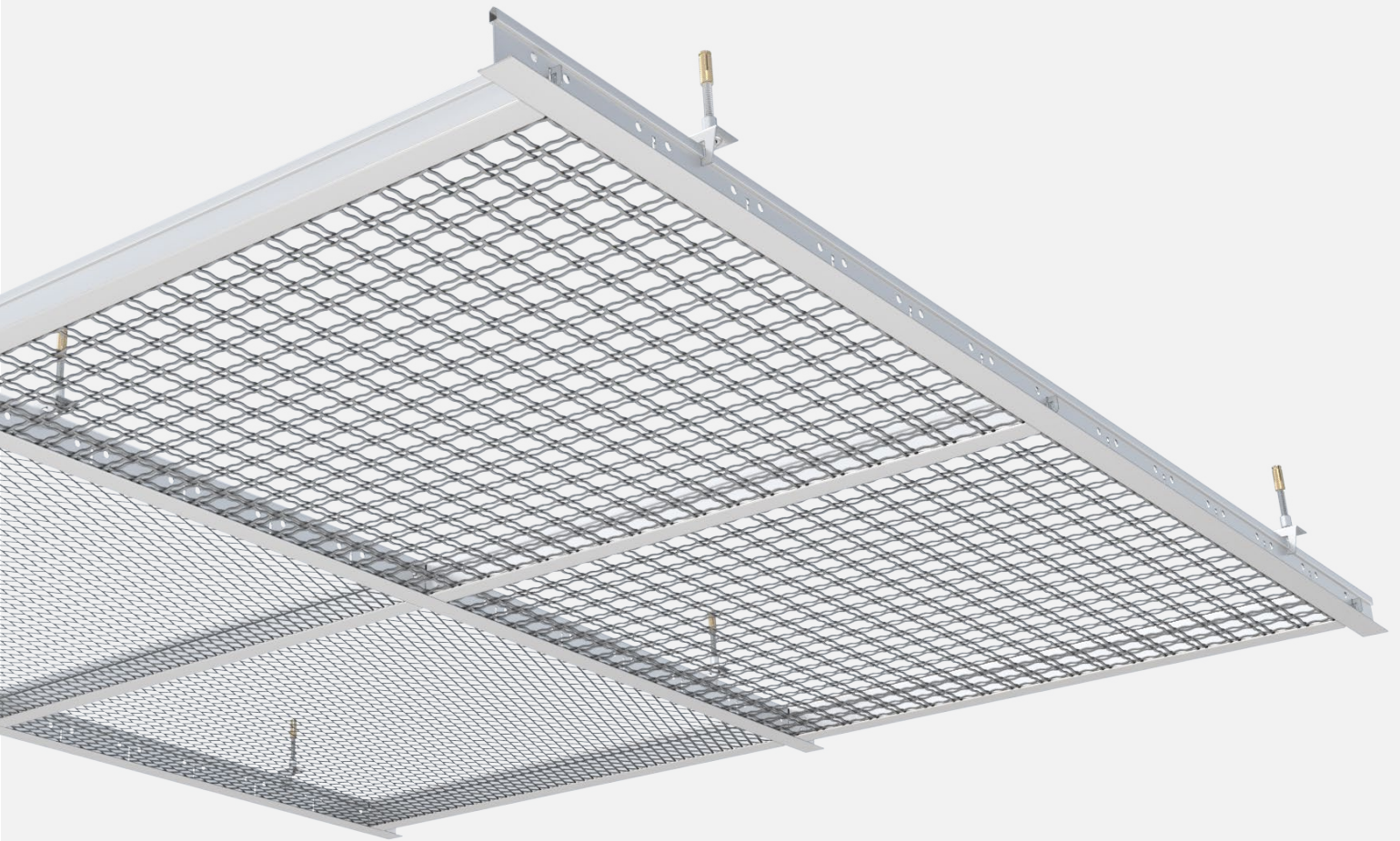




**PROGRESS  
ARCHITECTURE**

# PROT24-C

Mounting system for ceiling panels  
from woven and expanded metal mesh



**Spatial  
effect**



**Building  
redevelopment**



**Eco-friendly**



**No visible  
divisions**



**A1 - A2 fire  
classification**



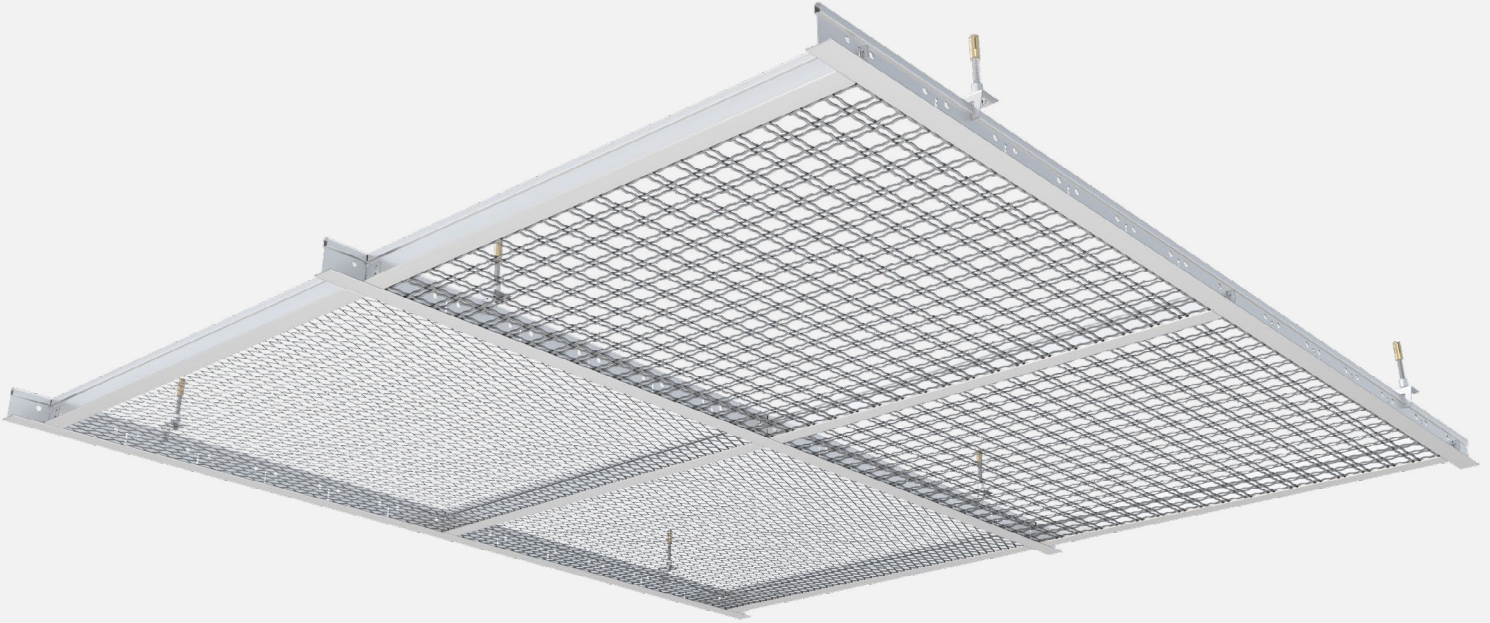
**Quick access**



**Minimal  
depth**

# ■ PROT24-C

MOUNTING SYSTEM FOR WOVEN AND EXPANDED MESH



## DESCRIPTION

The "C" variant of the PROT24 system is designed for the installation of ceiling panels of welded grids of expanded metal ceiling panels with a strand of more than 2.5mm, solid and perforated metal sheets and woven mesh. The mesh is formatted by cutting. The edges of the panel are based on support profiles. Disassembly of individual panels doesn't cause movement of the remaining panels. In the PROT24-C variant, the assembled panels form a uniform surface with clear divisions of T24 profiles.

## GUIDELINES

The ceiling substructure includes a single-level cross-bearing grid. The grid is suspended from the ceiling on hangers. The offer includes ceiling infill panels adapted to the T24 substructure.

## TECHNICAL PARAMETERS

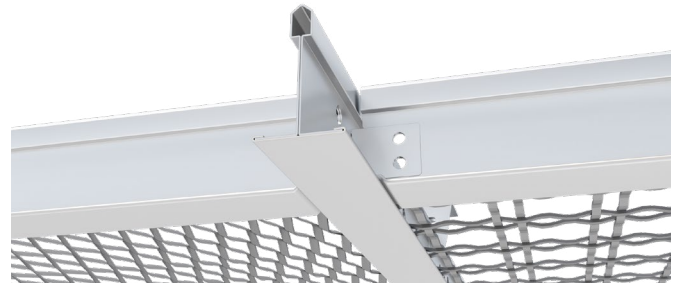
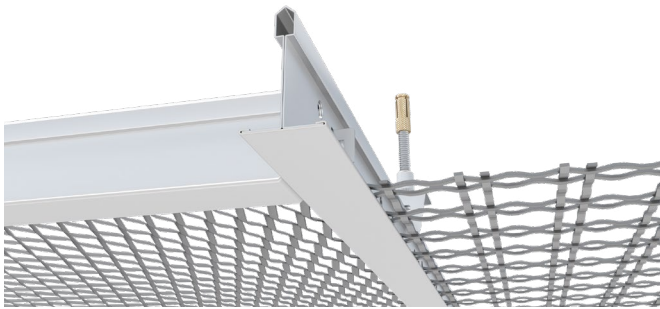
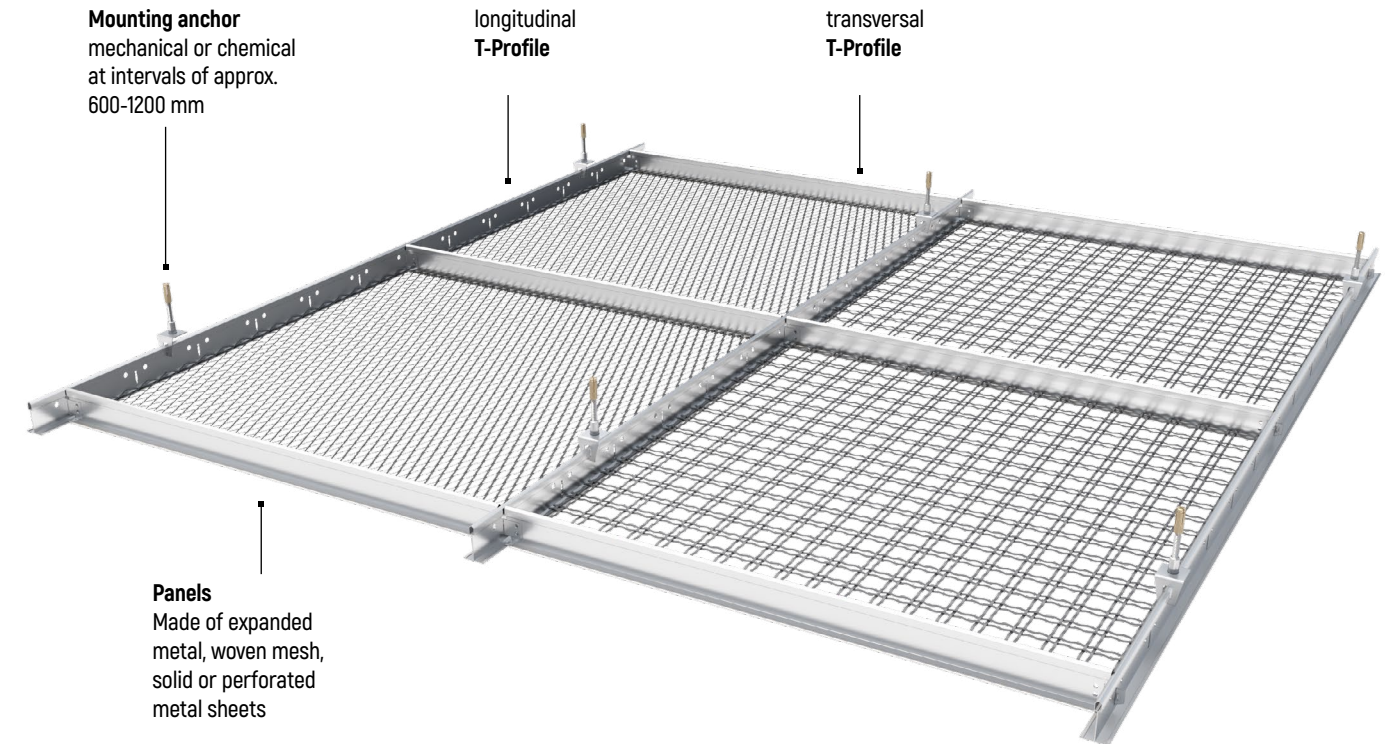
Max. panel width:	600 mm
Max. panel length:	600 mm
Infill type:	expanded metal mesh, woven mesh
Infill material:	according to the product technical card
Surface finishing:	satin-finish (stainless steel) powder coating (aluminum, galvanized steel)

## APPLICATIONS

Metal ceilings

# ■ PROT24-C

MOUNTING SYSTEM FOR WOVEN AND EXPANDED MESH



## RECOMMENDED MESH MODELS

### EXPANDED METAL MESH

GALLA C020008025  
GALLA C025010025  
GALLA C030013035  
GALLA C050019040  
GALLA C063025090

### WOVEN MESH

LIBRA P08010



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