

## PVC foamed



### Application

For enclosures or as shelves for light elements. Metal machining and cold or hot forming is possible. The plastic plates are placed directly in the extrusion slots or mounted using fixing elements such as brackets, Uniblocks or quick-release fasteners.

### Specification

PVC foamed  
scratch-proof and impact-resistant  
oil-resistant  
highly fire-retardant according to DIN 4102 (self-extinguishing)

Colour: white  
Thickness: 3, 4, 6, 8 mm  
Size: max. 2000 x 3000 mm  
Weight: 3 mm: 2.1 kg/m<sup>2</sup>  
4 mm: 2.8 kg/m<sup>2</sup>  
6 mm: 4.2 kg/m<sup>2</sup>  
8 mm: 5.6 kg/m<sup>2</sup>

Other colours may be supplied on request.

Order data	Order number
PVC foamed 3mm	A50-63 A x B
PVC foamed 4 mm	A50-64 A x B
PVC foamed 6 mm	A50-66 A x B
PVC foamed 8 mm	A50-68 A x B

## Steel wire mesh

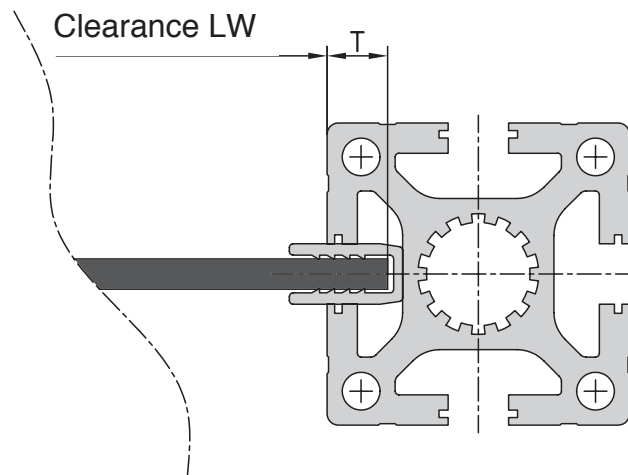


### Application

Safety guards, store partitions, restricted access, etc.  
This wire mesh can be inserted directly into the 8mm slot on the extrusion together with the surround extrusion C39-70 and the clamping extrusions B19-6 and A39-40.

### Specification

Zinc-coated steel  
Mesh width: 40 mm  
Wire thickness: 4 mm  
Size: max. 1000 x 2000 mm (1250 x 2500)  
Weight: 4.5 kg/m<sup>2</sup>



### Mesurement data

	Base 30	Base 40	Base 45	Base 50
Mesh case depth T	5mm	8mm	10mm	12.5mm
mesh size A50-44	LW + 10mm	LW + 16mm	LW + 20mm	LW + 25mm
U-clamp extrusion length in a mitre cut	LW + 13mm	LW + 19mm	LW + 22mm	LW + 28mm

Order data	Order number
Steel wire mesh	A50-44 AxB