



Transport profiles

High-quality profile systems for body and superstructure manufacturers



Anodising makes the profile surface weatherproof

Anodising increases the profile's corrosion resistance. The oxide layer makes the surface harder, durable and easy to keep clean.

Anodised aluminium maintains its elegant appearance for decades and has excellent weather resistance, which makes it a versatile material for transport industry applications.

It is also possible to get powder coated profiles. Contact us to discuss available options.



Individual approach and high expertise to achieve the best results

Purso's Transportation Systems Unit develops and designs diverse aluminium profile systems according to body and superstructure manufacturers' needs.

We work closely with our customers and transport industry professionals to guarantee high-quality products and services.

In addition, we design specific profiles with the necessary technical solutions according to our customers' needs.

Our selection includes:

- dropside profiles
- subframe profiles
- rear and side underrun protection profiles
- floor structures
- thermal break profiles
- stick-on body profiles
- lashing rails
- standard profiles



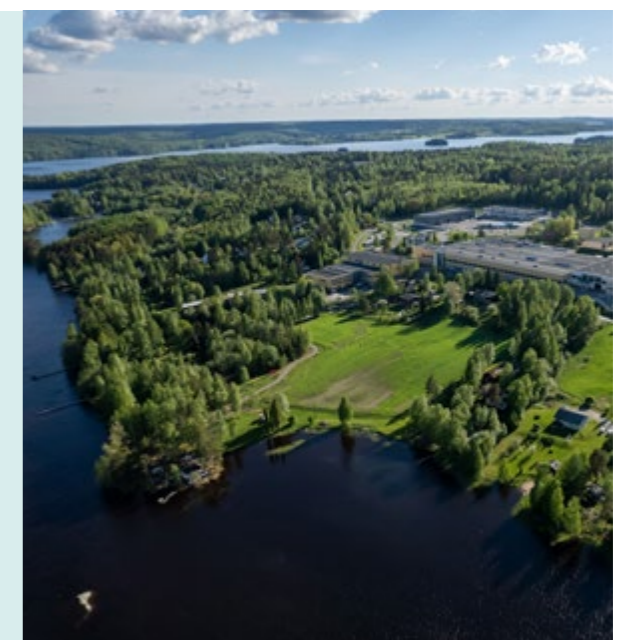
High-quality aluminium profiles professionally manufactured

Purso is a responsible partner in environmental matters

We have an option to manufacture profiles from Purso Greenline recycled aluminium. Products are recyclable after decommissioning.

Our goal is to cause as little environmental impact as possible. For example, our anodising process is heated with renewable bioenergy.

Purso is a sustainable and domestic choice – our profiles are designed and manufactured in Finland.



Ask for more information
or request a quote:



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