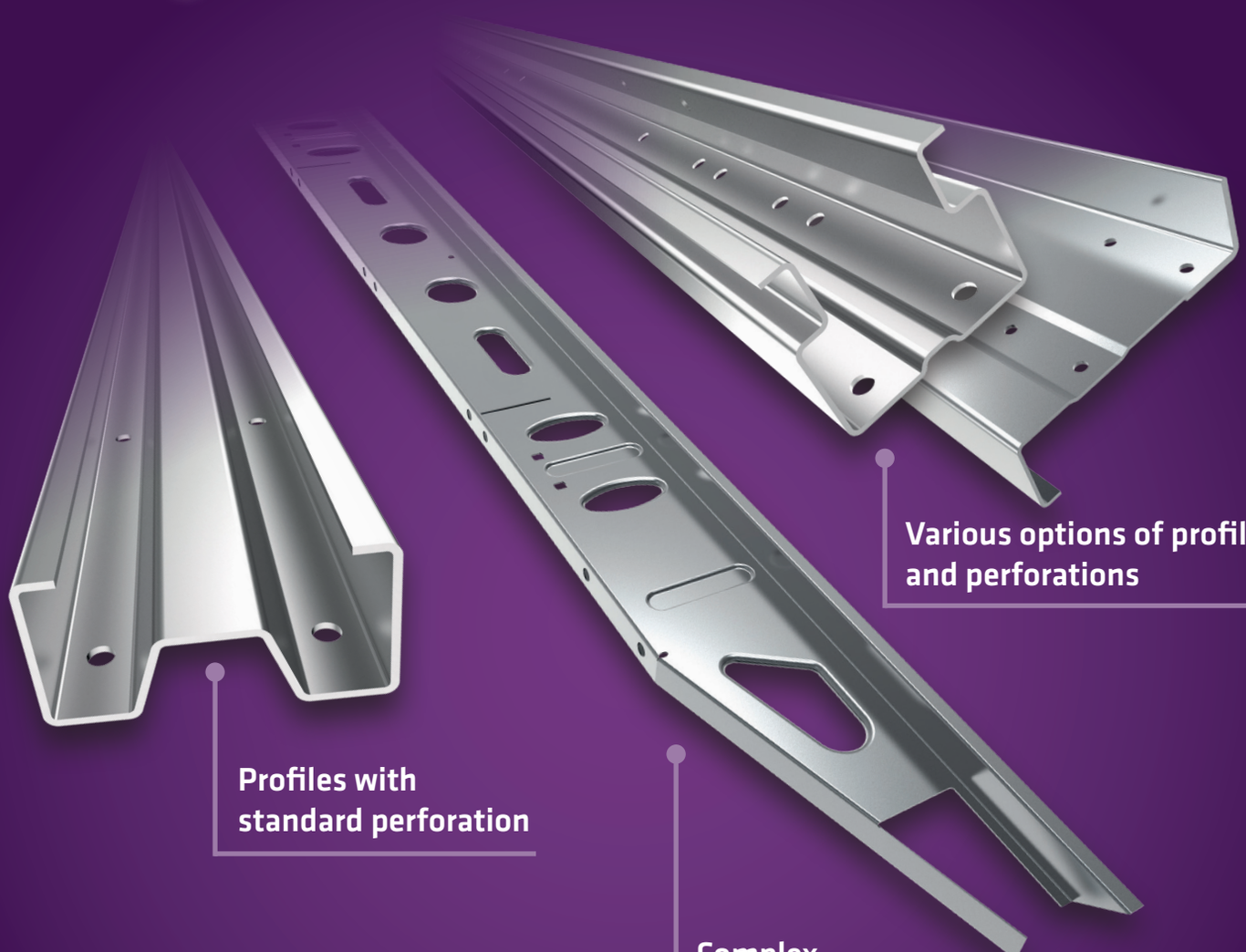
welser profile

Welser **FLEX**

Modular pricing for perforated profiles



Various options of profiles and perforations

Profiles with standard perforation

Complex perforation patterns / complex profiles and large-scale production

Using our expertise in tool design and manufacturing, we have developed three different packages to meet your individual requirements with respect to the diversity of profiles, the product life-cycle and the complexity of the perforation pattern.

www.welser.com

Modular START

The most cost-effective option for profiles with standard perforation.

Customer requirements:

- low contract volume
- quantities not yet defined
- simple perforation, small amount of perforation required
- standard grades of steel or stainless steel
- maximum material thickness of up to 4mm

Benefits:

- low initial costs
- shorter tool manufacturing lead times: from 4 weeks

Modular COMPLETE

ONE SINGLE system for different options of profiles and perforations.

Customer requirements:

- you need various different profiles
- with a simple perforation pattern and a small amount of perforations
- you need flexibility of both, profiles and perforation patterns (new profiles, differing design, modifications)
- standard grades of steel or stainless steel
- and a maximum material thickness of up to 4 mm

Benefits:

- minimum additional costs for profiles with different variants
- reduced tool manufacturing lead times: from 4 weeks
- cost efficient modifications

Welser SPECIAL

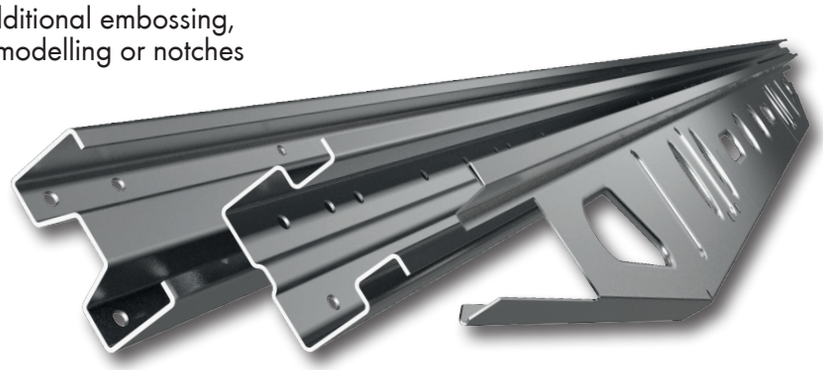
For the most complex combinations of profiles and perforation patterns and for large-scale production.

Customer requirements:

- little diversity of profiles, yet high volumes
- complex perforation patterns and a large number of perforations
- additional embossing, remodelling or notches

Benefits:

- the highest quality
- lowest life-cycle costs
- if required, secured exclusivity



Complete flexibility for perforated profiles!

- Manufacturer of special sections and tubes made of steel and non-ferrous metals
- A family business now in its 11th generation
- More than 21,500 produced cross-sections
- More than 2,000 employees
- A total production area of more than 500,000 m²
- 3 production sites / 60 cold-rolling units
- A worldwide network of sales offices