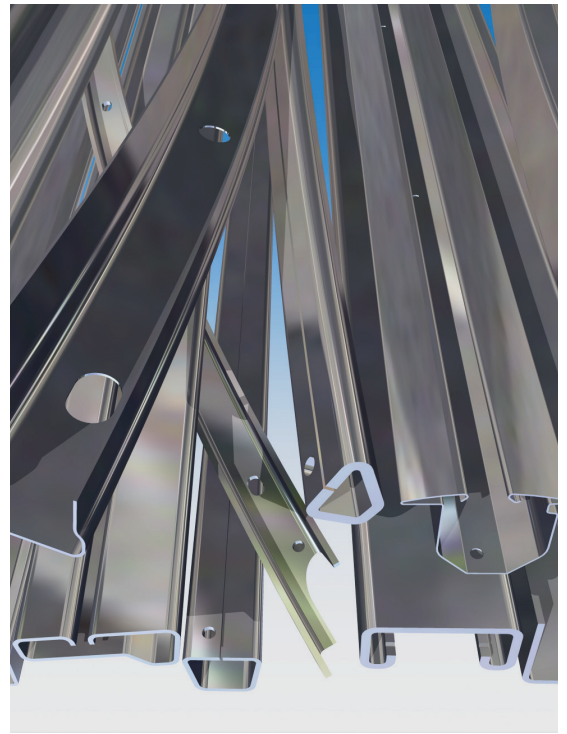




PRECISION PROFILES FOR VEHICLE CONSTRUCTION

Cold-rolled sections for renowned manufacturers and suppliers of the car, commercial vehicle and rail vehicle industry as well as manufacturers of agricultural machinery.

- ✓ Certified according to the new IATF 16949:2016
- ✓ Special feature: Production of 3D geometries with outstanding quality
- ✓ First-class preliminary materials with stable and favorable conditions through corresponding framework agreements
Material thicknesses from 0.3 to 4 mm
Provision of preliminary material and finished profiles for our customers
- ✓ Industry-specific processing such as KTL coating, powder or wet painting



APPLICATION EXAMPLES

- » **3D bent profiles** for car roof constructions
- » **Window guide profiles** in passenger cars
- » **Profiles for load safety** in trucks
- » **Seat mounting rails** for passenger cars, buses and trains
- » **Blower blades** for harvesters

Competent development partner

By advising you on the possibilities of cold rolling steel, our engineers can make a significant contribution to the overall quality of your development cycle and thus to your competitive edge. Furthermore, a competent implementation of the CAD data is ensured.

Certified processes according to IATF 16949:2016 and initial sampling according to PPAP or VDA.

Advantage: Special equipment without additional costs

- » Favorable unit costs and faster marketability through early integration of our engineers in the development process
- » Tailor-made profiles for new possibilities in design and functionality
- » Particularly small, thin-walled and yet stable geometries

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voestalpine
 ONE STEP AHEAD.