

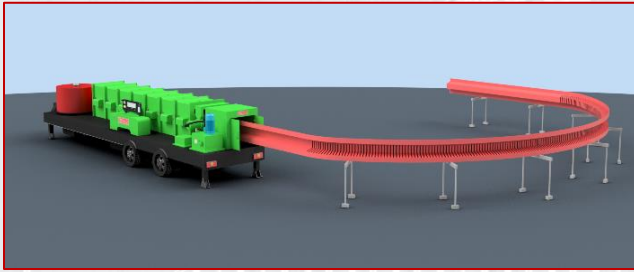
K-SPAN AUTOMATIC MACHINES FOR ARCHED HALLS PRODUCTION



INNOVATIVE EUROPEAN TECHNOLOGY – YOUR INVESTMENT OPPORTUNITY

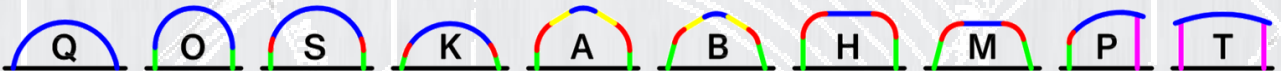
AUTOMATIC PRODUCTION LINES K-SPAN

- special **forming and bending machines** for production of steel arched profiles for building **self-supporting halls and roofs** of width 6–56 m and variable length



PRODUCTS AND SERVICES OFFERED BY ATTL COMPANY

- top-class **technology** for arched halls and roofs production
- **know-how** of production and building of arched halls
- technical **support** and complete **documentation** relating to the technology
- **maintenance** and up-grade of machines
- **worldwide business network** – cooperation with partners from surrounding countries
- trade and marketing tools – opportunity for **development of your business**



▪ USE OF K-SPAN CONSTRUCTIONS:

- » agricultural buildings
- » warehouses
- » sport facilities
- » production facilities
- » office buildings
- » airplane hangars

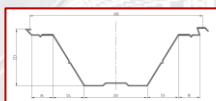
K-SPAN AUTOMATIC MACHINES



MOBILE K-SPAN AUTOMATIC MACHINES

AKH 1000-680

- » width of strip: 1000 mm
- » width of final profile: 680 mm
- » hall span: 12 – 36 m
- » profile:



AKM 600-305

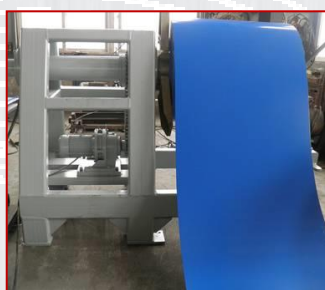
- » width of strip : 600 mm
- » width of final profile : 305 mm
- » hall span: 8 – 20 m
- » profile:



K-SPAN AUTOMATIC MACHINE FOR SCREW-JOINT PARTS

ASJ 1000-680

- » width of strip : 1000 mm
- » width of final profile : 680 mm
- » hall span: 6 – 24 m
- » profile:



ABOUT ATTL COMPANY

- **producer of tube mills and roll forming machines** and various **metal profiles** since 1920 with professional **technical base and equipment**
- the only company **building both the halls**
- **and the profile making machines**

Regional sales representative:

