



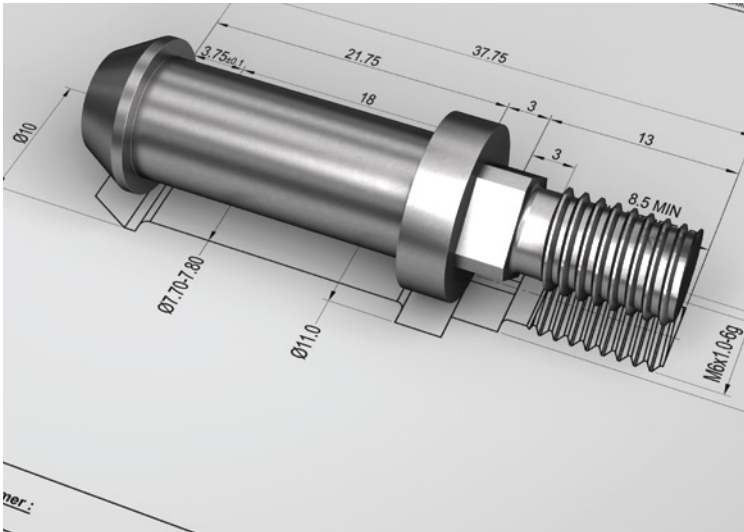
Flexibility Utilized with a Multi-Stage Forming Technology

KEBAFORM

The KEBAFORM range consists of individually designed engineering solutions resulting in the creation of innovative fasteners. This range fits various requirements, such as holder, stop bolt, distance sleeve or adjustment element. A multiple phased cold-forming manufacturing process creates a unique and advantageous end product. This know-how and technology allows for a complex fastening element to be formed in up to six blows.

PRODUCTION CAPABILITIES

- 100% adaptable to any application
- Minimization of materials used and inventory costs
- Multi-functional use allows for large savings
- Simple and efficient assembly
- Alternative and replacement of turned parts



One of the key operating principles of KEBA is the offered expertise from the conception of the idea to the start of production.

KEBAFORM products are unique in that they are specifically engineered to be suitable for individual cases. The early involvement of KEBA Application Engineers will create opportunities to achieve various cost-saving potentials; the design and development stage can make it possible to avoid 70% of failure costs.

