

Technical drawing of a mechanical assembly, likely a piston and crankshaft component, showing dimensions and tolerances.

Key dimensions and features:

- Overall length: 500 ± 2
- Stroke: 200 ± 2
- Left end diameter: $\varnothing 10$
- Left end length: 19
- Central shaft diameter: $\varnothing 8$
- Central shaft length: 19
- Large central cylinder diameter: $\varnothing 19$
- Large central cylinder length: 19
- Right end diameter: $\varnothing 10$
- Right end length: 19

Technical drawing of a mechanical part. The part is a plate with a 45° angle. Dimensions include: 45 (width), 24 (height), 14.5 (height of the angled section), 3 (thickness), 6.2 (hole diameter), 11 (hole diameter), and 45 (width). Labels include 'Platte' and '45°'.

Technical drawing of a circular part (A) with a diameter of $\varnothing 14$. The central hole has a diameter of $\varnothing 6$. The distance from the center to the center of one of the four smaller holes is 14.5 mm. The distance from the top edge to the center of the central hole is 2.5 mm. The drawing is labeled 'A (2:1)'.

Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section with dimensions: 44, 35, 17, 11, 32, 45, 30, 2.5*45°, 45°, and a label 'Platt'.

Technical drawing of a mechanical part with the following dimensions and labels:

- Top view: $\phi 11,5$ (inner hole), $\phi 6,2$ (outer hole), $\phi 14$ (outer diameter), R_7 (fillet radius), 18 (total length), 3 (distance from left end to first hole).
- Side view: $\phi 6$ (inner hole), $\phi 14$ (outer diameter), 1 (distance from left end to first hole).
- Labels:
 - "Darstellung ohne die mittlere Bohrung (Bohrungs- ϕ ist gleich)" (Representation without the middle hole (hole ϕ is the same))
 - "Fläche $\phi 2$ " (Area $\phi 2$)
 - "Bolzen (Kugel $\phi 10$)" (Bolts (Sphere $\phi 10$))

All dimensions shown in millimeters
Piston rod must be protected against paint, dirt, and damage
N= 316L Stainless Steel Gas Spring
AISI 303 Stainless Steel end fittings
Normal extension speed, increased end damping
Extension force range: 10lbs to 150lbs (45N-670N)

Zeichnung nicht maßstäblich. Drawing not in scale.

Ohne unsere Genehmigung darf diese Zeichnung weder kopiert noch vervielfältigt noch dritten Personen oder Konkurrenzfirmen zugänglich gemacht werden. Paragraph 17 des Gesetzes v.19.07.1901

Allgemein- toleranzen ISO 2768-	
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	Werkstück-
	konten
m	DIN 6784

Maßstab %
GF-KPKP

Bearbeitet:

JP

Bansbach

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F3F3N50-200-500/XXXN