


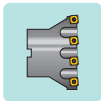
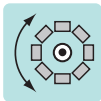


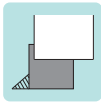




# Übersicht maximale Fertigungsgrößen

## Overview of maximum dimensions for machining

### Kundenspezifische Bearbeitung

### Special machining

<b>BEARBEITUNG</b> Special machining	Max. Fertigungsgrößen [mm] Maximum dimensions for machining [mm]			Gewicht [kg] Weight [kg]
	B	L	S	
 <b>Brennschneiden</b> Flame cutting	2.000	6.000	300	20.000
 <b>Sägen</b> Sawing	2.000	6.000	400	20.000
 <b>Tieflochbohren</b> Deep hole drilling	2.000	3.000	450	4.000
	Bohrtiefe max. 1500 Maximum drilling depth is 1500			
 <b>Fräsbearbeitung</b> Milling	1.400	2.000	400	3.000
 <b>Kreuzschliff</b> Segment grinding	 1.480*		400	3.000
 <b>Längsschliff</b> Precision grinding	1.500	3.000	400	3.000
 <b>Drehen</b> Turning		∅ 1.500	500	1.500
 <b>Messen</b> Measuring	980	1.550	600	1.500
 <b>Wärmeschutzplatte</b> Insulation board	1.580	3.760	170	150

\*diagonal/diagonal