
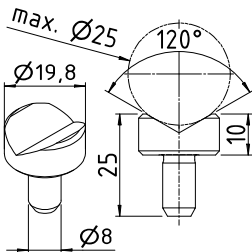


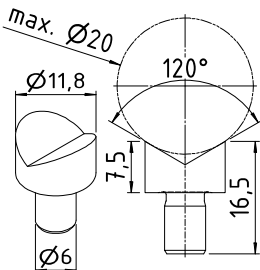


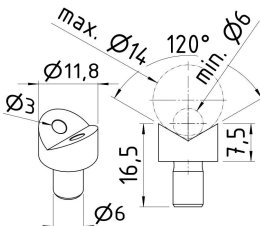


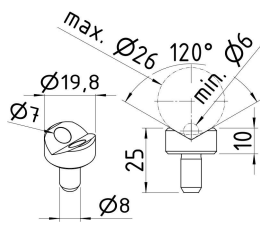


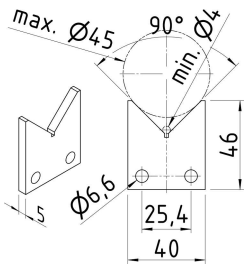



Positioning components

		APPLICATION	PRODUCT LINES
<p>Part No.: K550058 Weight 24 g</p> <p>V-block ø 20 mm For receiving of e.g. rotationally symmetrical parts in a defined position.</p>	 		<p>eco-fix eco-fix^{plus}</p>
<p>Part No.: K550262 Weight 7 g</p> <p>V-block ø 12 mm For receiving of e.g. rotationally symmetrical parts in a defined position.</p>	 		<p>eco-fix</p>
<p>Part No.: K551251 Weight 100 g</p> <p>Magnetic V-block ø 12 mm For receiving and magnet clamping of e.g. rotationally symmetrical parts in a defined position.</p>	 		<p>eco-fix eco-fix^{plus}</p>
<p>Part No.: K551250 Weight 100 g</p> <p>Magnetic V-block ø 20 mm For receiving and magnet clamping of e.g. rotationally symmetrical parts in a defined position.</p>	 		<p>eco-fix</p>
<p>Part No.: K550340 Weight 65 g</p> <p>Support prism 90° For receiving of e.g. rotationally symmetrical parts in a defined position.</p>	 		<p>eco-fix eco-fix^{plus}</p>

*Connect with fastening element K550522-10