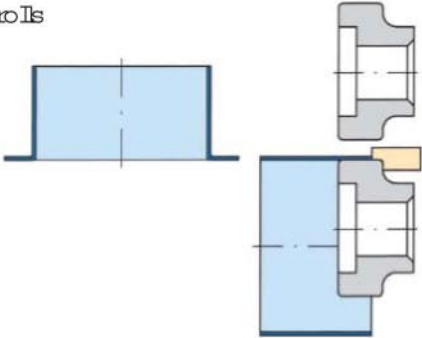
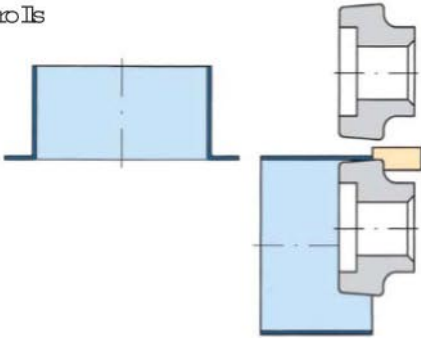
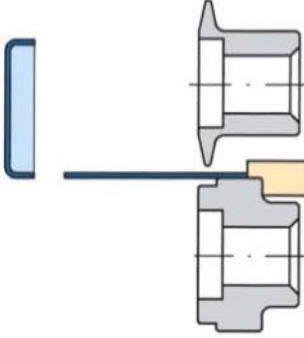
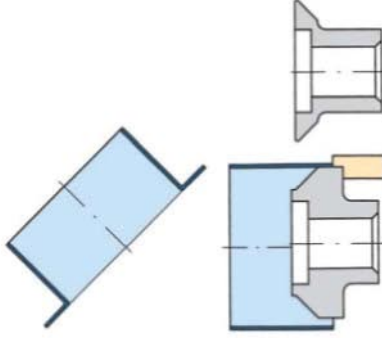
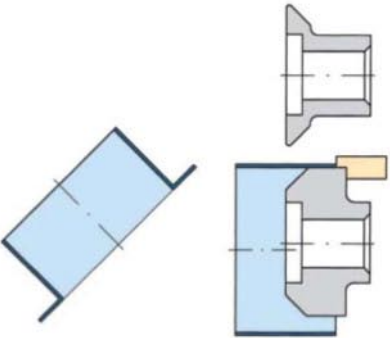
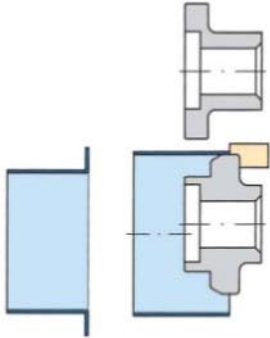
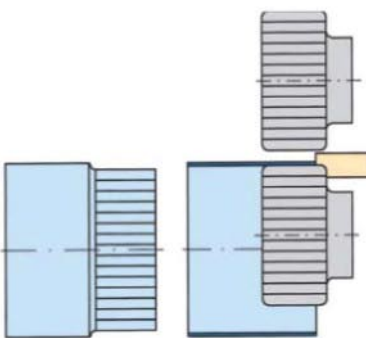

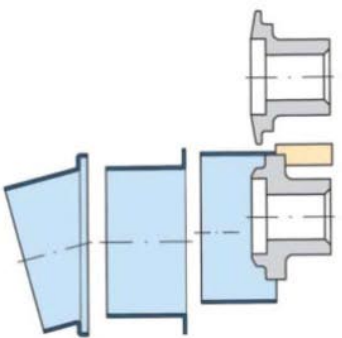
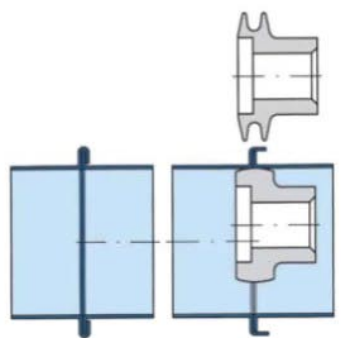
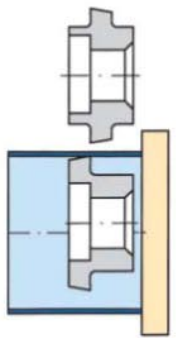
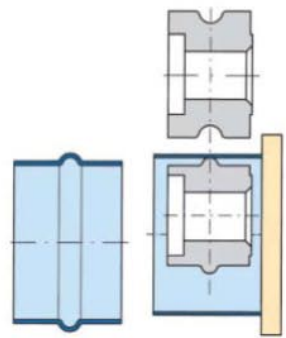

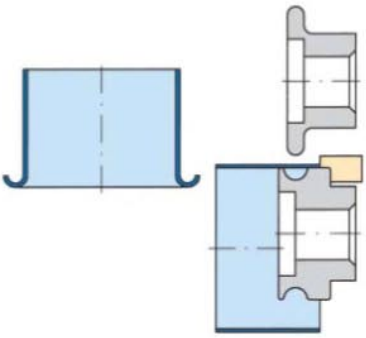
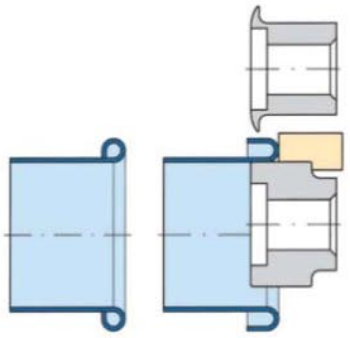
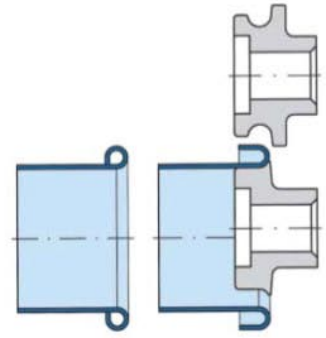


Walzenarten für Sicken- und Bördelmaschinen

<p>BA Bördelwalzen Flanging rolls</p> 	<p>BB Bördelwalzen Flanging rolls</p> 
<p>BC Bördelwalzen Flanging rolls</p> 	<p>BD Bördelwalzen Flanging rolls</p> 
<p>BE Bördelwalzen Flanging rolls</p> 	<p>BM Bördelwalzen Flanging rolls</p> 
<p>E Einziehwalzen Crimping rolls</p> 	<p>F Falzwalzen Necking rolls</p> 

Ihr Partner zu Fragen der Blechbearbeitung

Walzenarten für Sicken- und Bördelmaschinen

<p>KA Knierohrwalzen Elbow rolls</p> 	<p>KB Knierohrwalzen Elbow rolls</p> 
<p>M Messerwalzen Cutter rolls</p> 	<p>S Sickenwalzen Beading rolls</p> 
<p>SK Kastensickenwalzen Box beading rolls</p> 	<p>V Vornehmwalzen Winding rolls</p> 
<p>ZA Zulegwalzen Casing rolls</p> 	<p>ZB Zulegwalzen Casing rolls</p> 

Ihr Partner zu Fragen der Blechbearbeitung