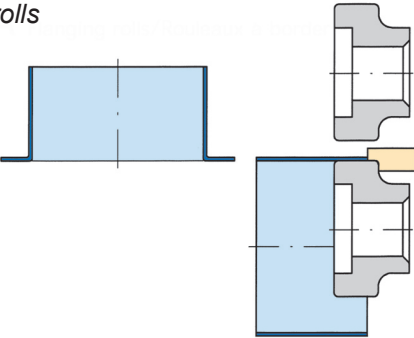
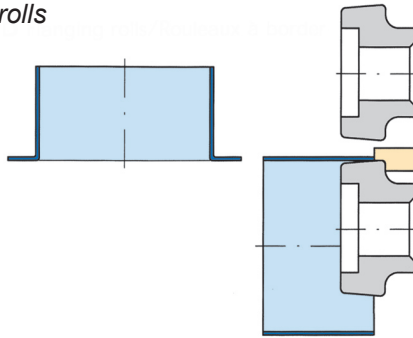
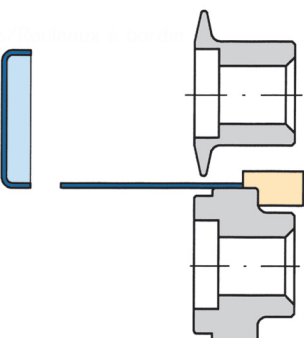
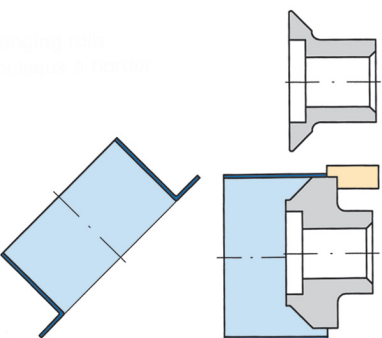
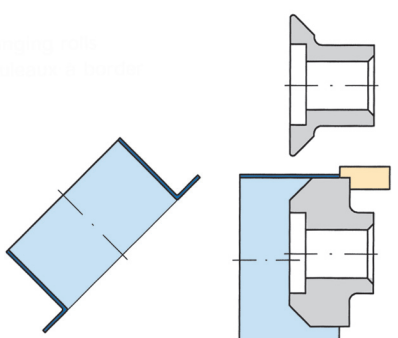
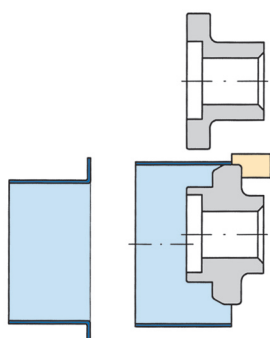
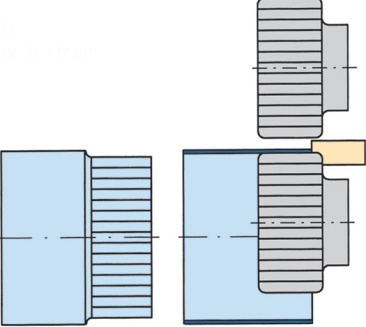
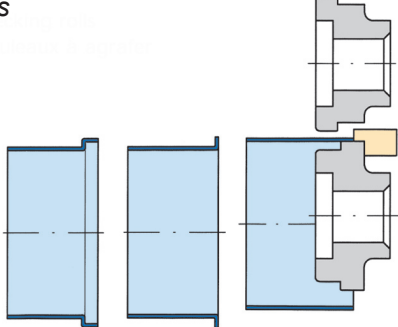
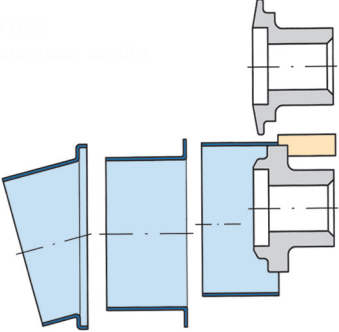
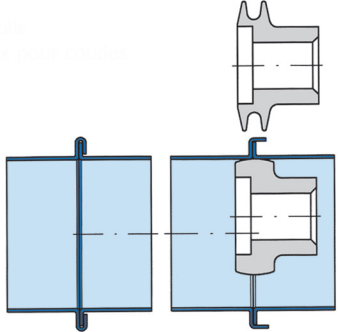
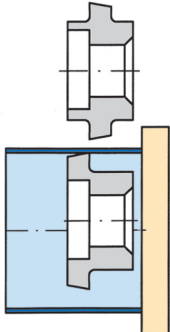
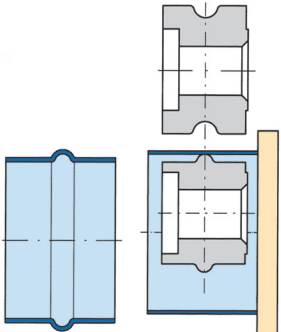
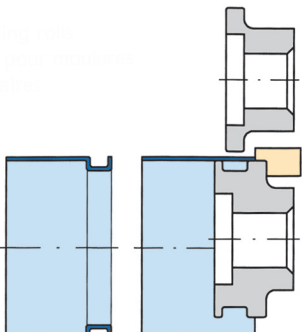
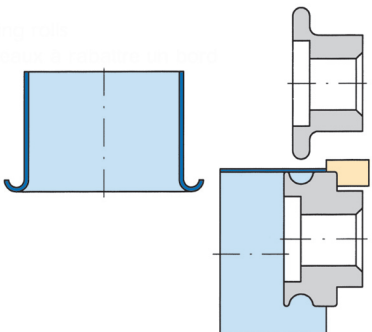
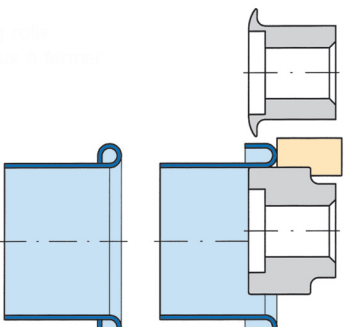


Walzenarten für Sicken- und Bördelmaschinen
 Forming-rolls for beading and flanging machines

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

Walzenarten für Sicken- und Bördelmaschinen
 Forming-rolls for beading and flanging machines

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