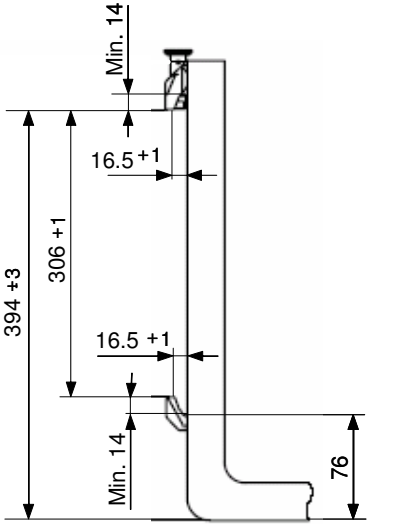
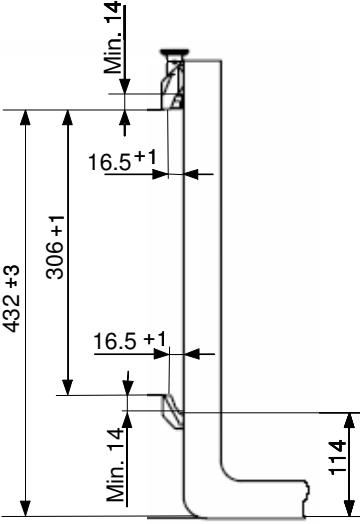
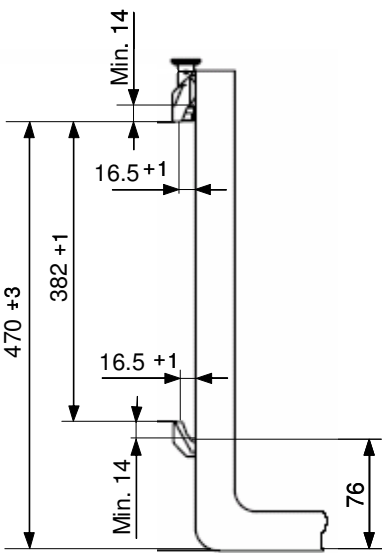
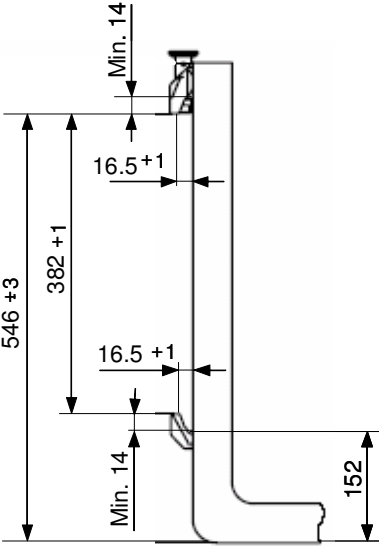
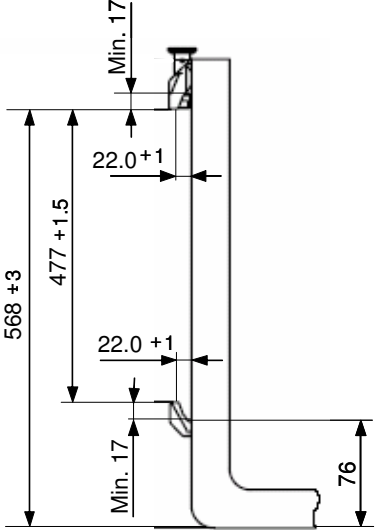
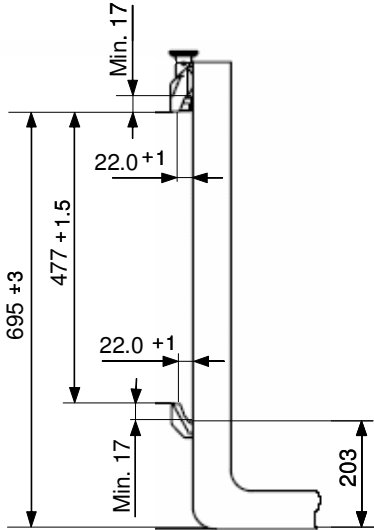
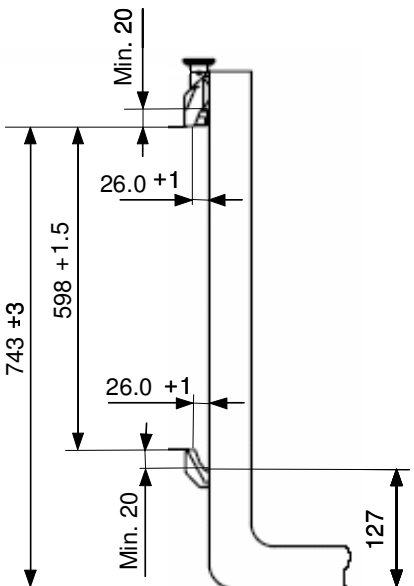
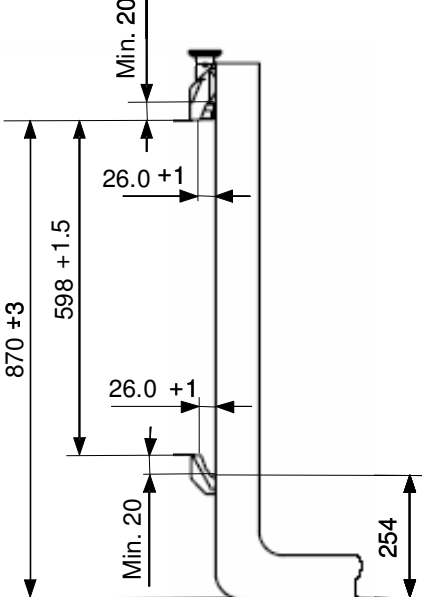


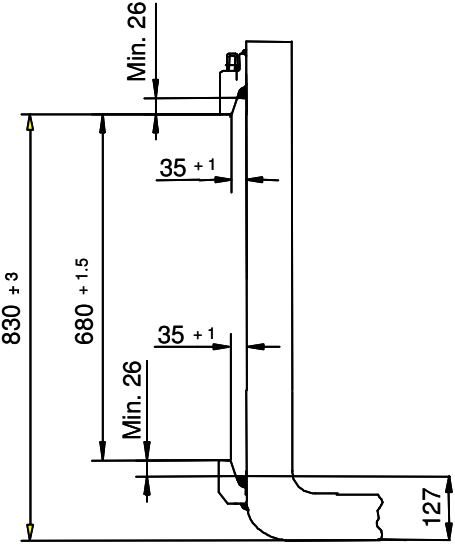
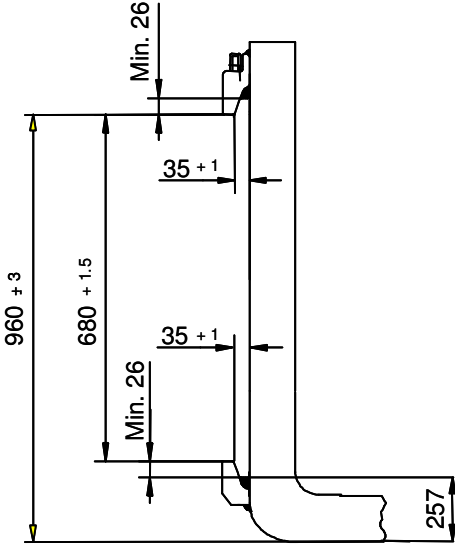
# Gabelzinken – Anschlussmaße gemäß ISO 2328

ISO Klasse 1 A	ISO Klasse 1 B
 <p>Technical drawing of ISO Class 1 A fork dimension. The drawing shows a side view of a fork with the following dimensions: total height <math>394 \pm 3</math>, height to the top of the fork <math>306 \pm 1</math>, offset from the vertical centerline to the top of the fork <math>16.5 \pm 1</math>, offset from the vertical centerline to the bottom of the fork <math>16.5 \pm 1</math>, minimum thickness of the top part <math>\text{Min. } 14</math>, and the width of the base <math>76</math>.</p>	 <p>Technical drawing of ISO Class 1 B fork dimension. The drawing shows a side view of a fork with the following dimensions: total height <math>432 \pm 3</math>, height to the top of the fork <math>306 \pm 1</math>, offset from the vertical centerline to the top of the fork <math>16.5 \pm 1</math>, offset from the vertical centerline to the bottom of the fork <math>16.5 \pm 1</math>, minimum thickness of the top part <math>\text{Min. } 14</math>, and the width of the base <math>114</math>.</p>
ISO Klasse 2 A	ISO Klasse 2 B
 <p>Technical drawing of ISO Class 2 A fork dimension. The drawing shows a side view of a fork with the following dimensions: total height <math>470 \pm 3</math>, height to the top of the fork <math>382 \pm 1</math>, offset from the vertical centerline to the top of the fork <math>16.5 \pm 1</math>, offset from the vertical centerline to the bottom of the fork <math>16.5 \pm 1</math>, minimum thickness of the top part <math>\text{Min. } 14</math>, and the width of the base <math>76</math>.</p>	 <p>Technical drawing of ISO Class 2 B fork dimension. The drawing shows a side view of a fork with the following dimensions: total height <math>546 \pm 3</math>, height to the top of the fork <math>382 \pm 1</math>, offset from the vertical centerline to the top of the fork <math>16.5 \pm 1</math>, offset from the vertical centerline to the bottom of the fork <math>16.5 \pm 1</math>, minimum thickness of the top part <math>\text{Min. } 14</math>, and the width of the base <math>152</math>.</p>

# Gabelzinken – Anschlussmaße gemäß ISO 2328

ISO Klasse 3 A	ISO Klasse 3 B
 <p>Technical drawing of ISO Class 3 A fork prong showing dimensions: total height <math>568 \pm 3</math>, height to top contact <math>477 \pm 1.5</math>, contact width <math>22.0 + 1</math>, height to bottom contact <math>\text{Min. } 17</math>, and bottom prong height <math>76</math>.</p>	 <p>Technical drawing of ISO Class 3 B fork prong showing dimensions: total height <math>695 \pm 3</math>, height to top contact <math>477 \pm 1.5</math>, contact width <math>22.0 + 1</math>, height to bottom contact <math>\text{Min. } 17</math>, and bottom prong height <math>203</math>.</p>
ISO Klasse 4 A	ISO Klasse 4 B
 <p>Technical drawing of ISO Class 4 A fork prong showing dimensions: total height <math>743 \pm 3</math>, height to top contact <math>598 \pm 1.5</math>, contact width <math>26.0 + 1</math>, height to bottom contact <math>\text{Min. } 20</math>, and bottom prong height <math>127</math>.</p>	 <p>Technical drawing of ISO Class 4 B fork prong showing dimensions: total height <math>870 \pm 3</math>, height to top contact <math>598 \pm 1.5</math>, contact width <math>26.0 + 1</math>, height to bottom contact <math>\text{Min. } 20</math>, and bottom prong height <math>254</math>.</p>

# Gabelzinken – Anschlussmaße gemäß ISO 2328

ISO Klasse 5 A	ISO Klasse 5 B
 <p>Technical drawing showing the dimensions for ISO Class 5 A fork prong. The drawing is a side view of a fork prong with a horizontal base and a vertical stem. The dimensions are as follows:</p> <ul style="list-style-type: none"><li>Total height: <math>830 + 3</math></li><li>Height from base to the start of the stem: <math>680 + 1.5</math></li><li>Width of the stem: <math>35 + 1</math></li><li>Minimum thickness of the stem: <math>\text{Min. } 26</math></li><li>Width of the base: <math>127</math></li></ul>	 <p>Technical drawing showing the dimensions for ISO Class 5 B fork prong. The drawing is a side view of a fork prong with a horizontal base and a vertical stem. The dimensions are as follows:</p> <ul style="list-style-type: none"><li>Total height: <math>960 + 3</math></li><li>Height from base to the start of the stem: <math>680 + 1.5</math></li><li>Width of the stem: <math>35 + 1</math></li><li>Minimum thickness of the stem: <math>\text{Min. } 26</math></li><li>Width of the base: <math>257</math></li></ul>