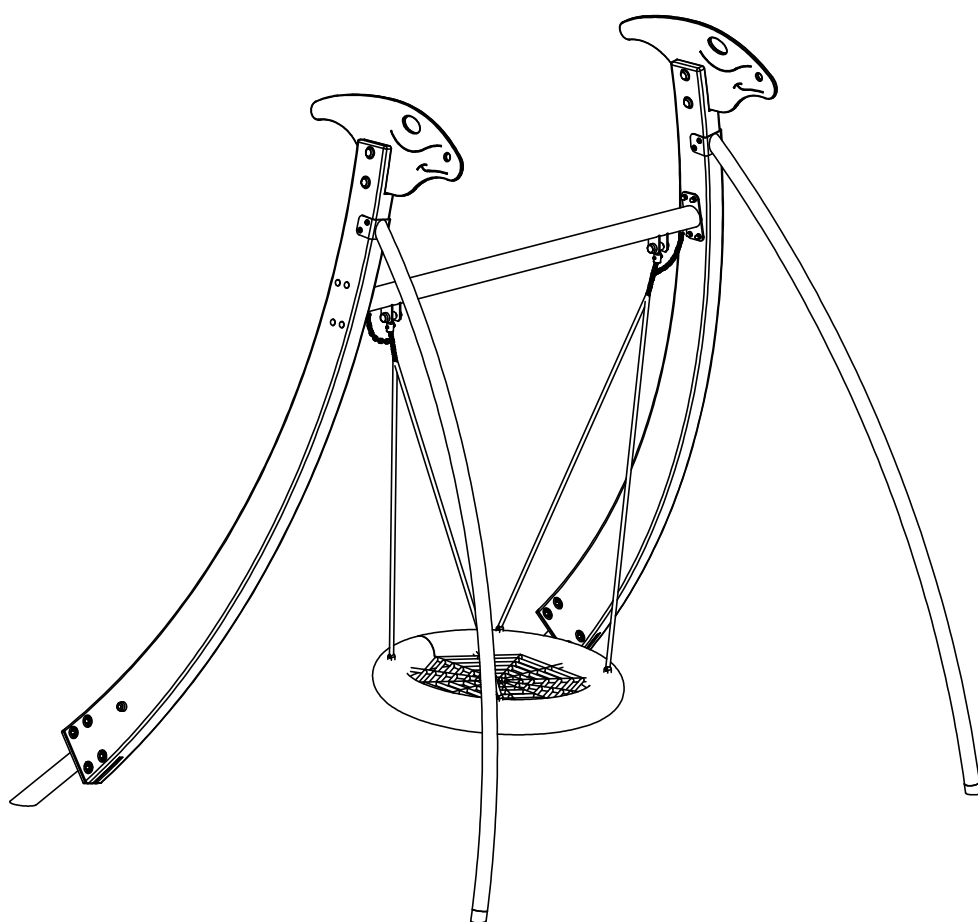
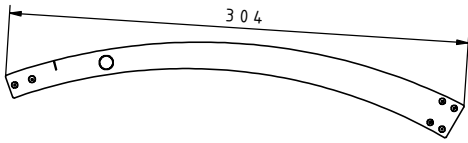
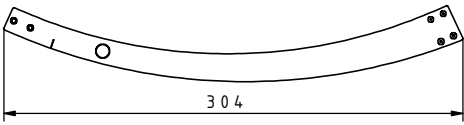
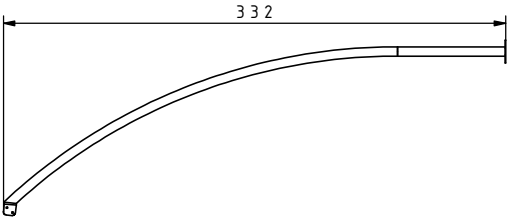
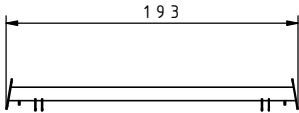
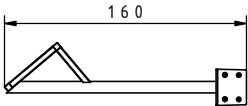
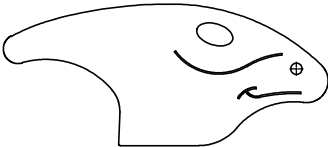
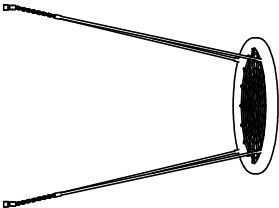
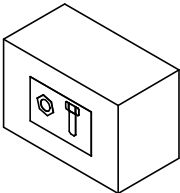
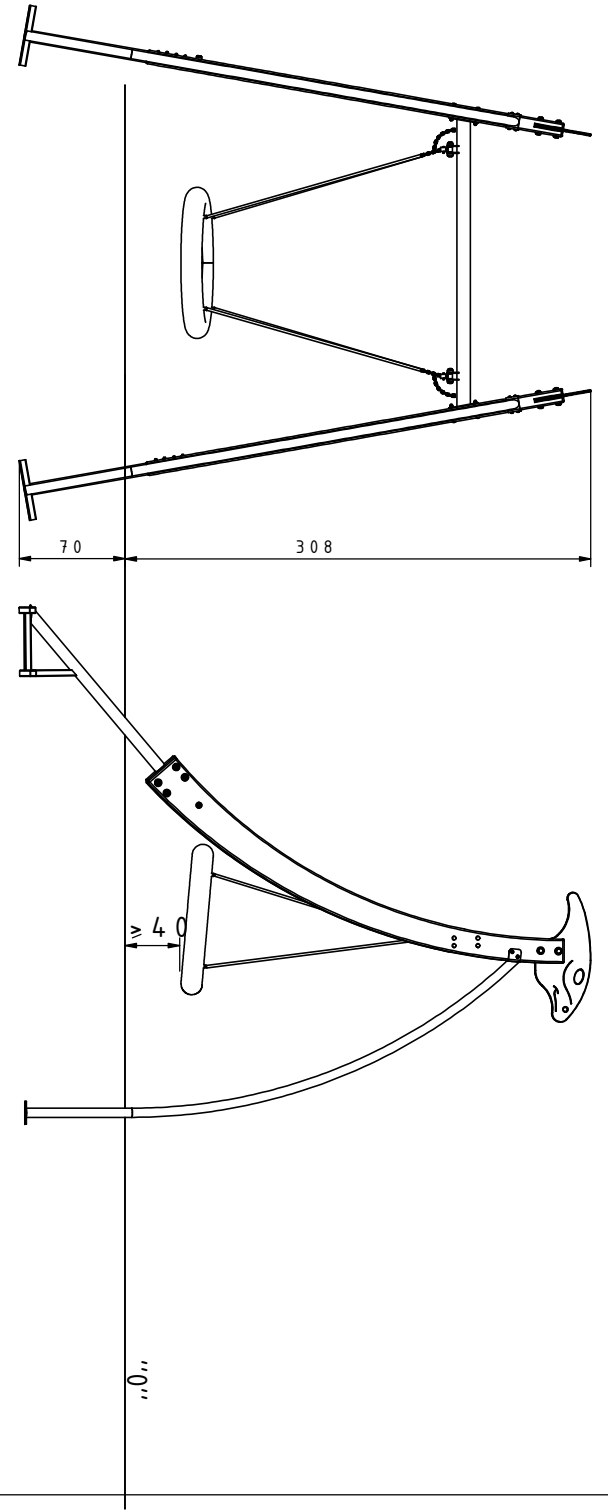
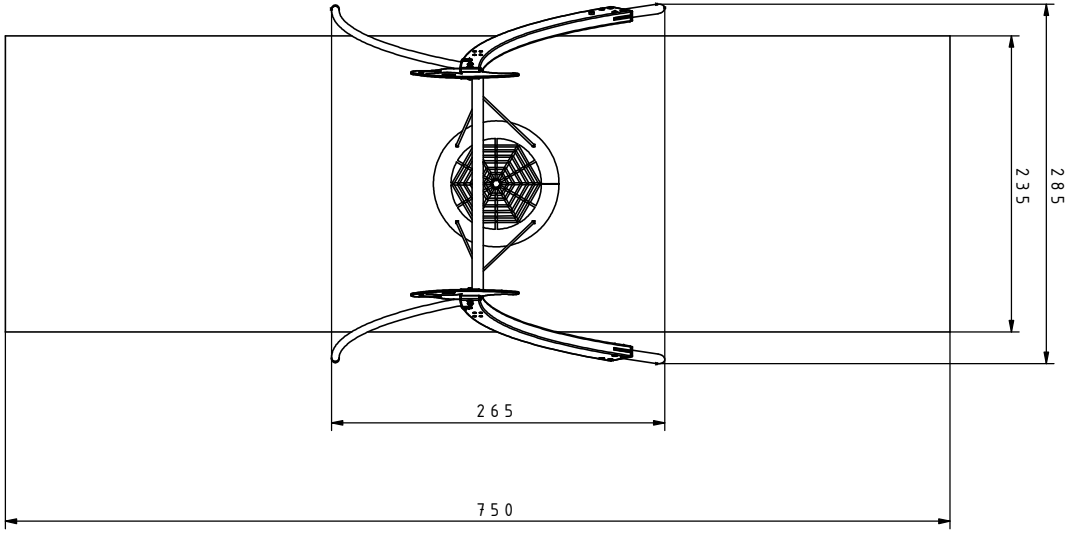


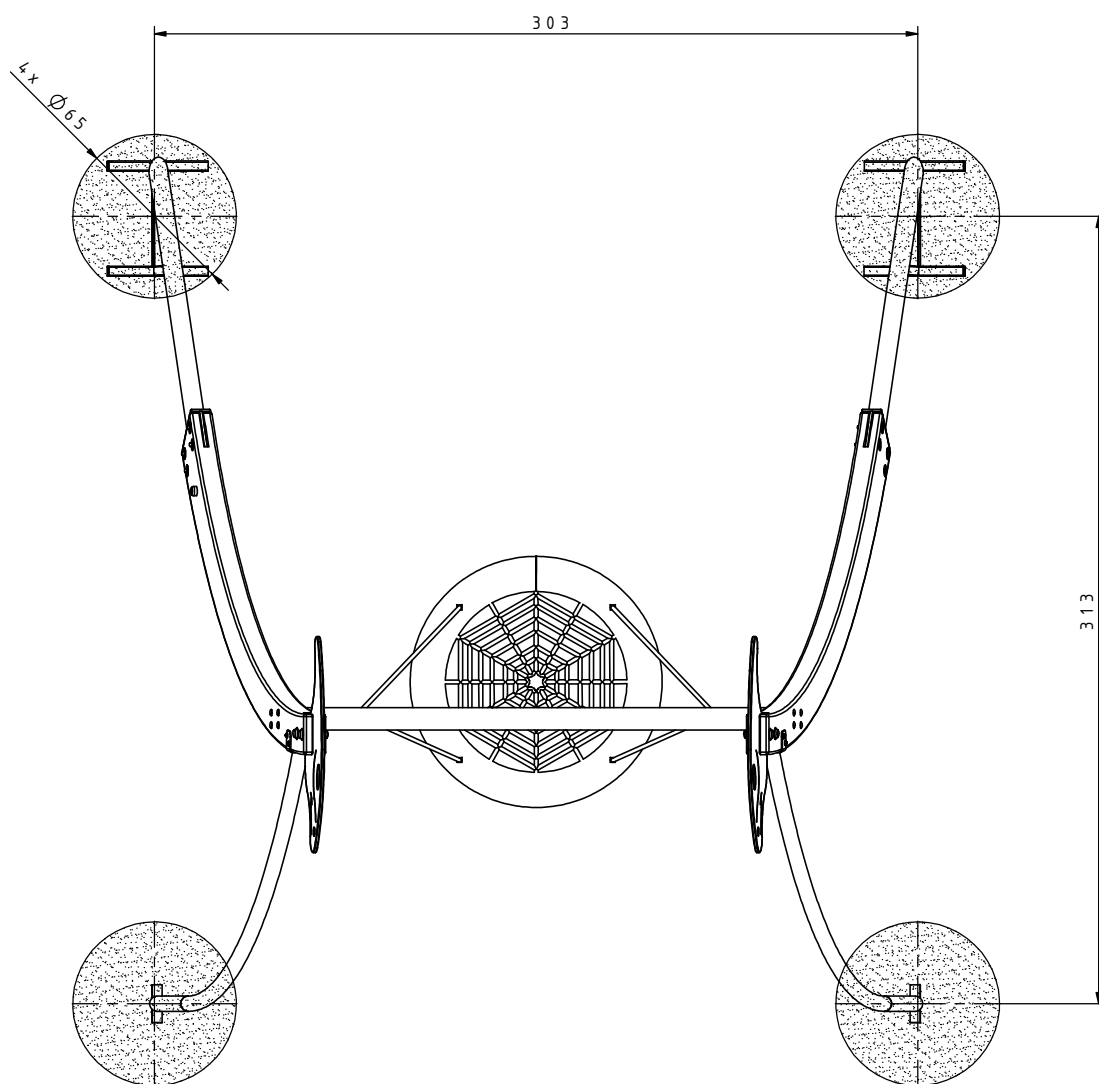
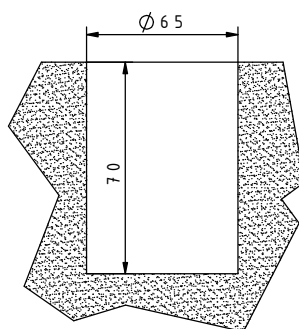
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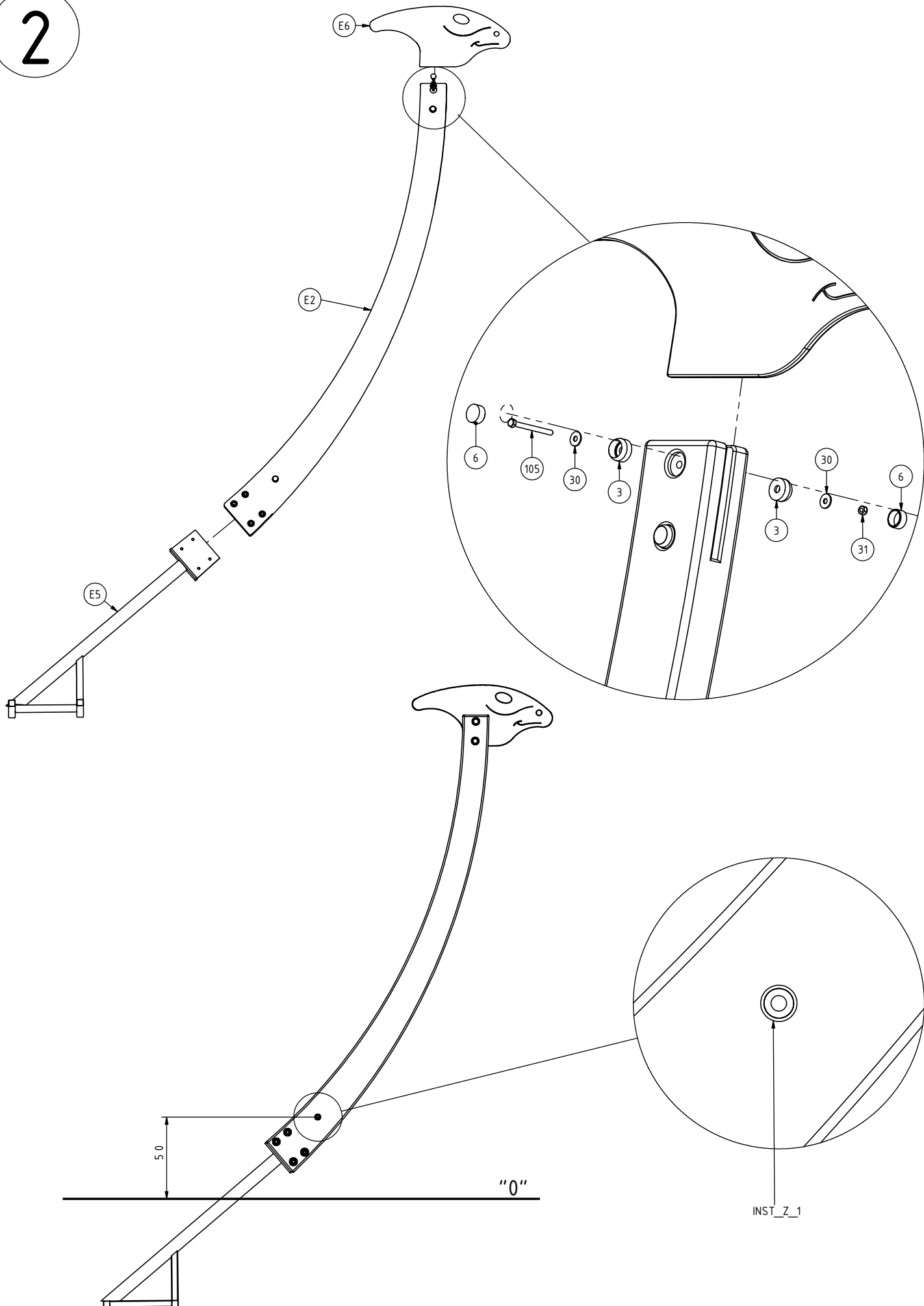
E1	 <p>A technical drawing of a curved metal bracket. It features a central curved section with a dimension line indicating a length of 304. There are small circles representing holes at the ends and along the curve.</p>	x1
E2	 <p>A technical drawing of a curved metal bracket, similar to E1 but with a different curvature. It has a dimension line indicating a length of 304 and small circles representing holes.</p>	x1
E3	 <p>A technical drawing of a curved metal bracket. It has a dimension line indicating a length of 332. The bracket is shown in a perspective view, curving upwards.</p>	x2
E4	 <p>A technical drawing of a straight metal bracket. It has a dimension line indicating a length of 193. There are small circles representing holes at the ends.</p>	x1
E5	 <p>A technical drawing of a straight metal bracket. It has a dimension line indicating a length of 160. There is a small triangular feature on the left and a small square feature on the right.</p>	x2
E6	 <p>A technical drawing of a curved metal bracket. It has a curved shape with a small circle representing a hole and a small square feature.</p>	x2
E7	 <p>A technical drawing of a curved metal bracket. It has a curved shape with a small circle representing a hole and a small square feature.</p>	x1
E8	 <p>A technical drawing of a rectangular metal bracket. It has a rectangular shape with a small circle representing a hole and a small square feature.</p>	x1



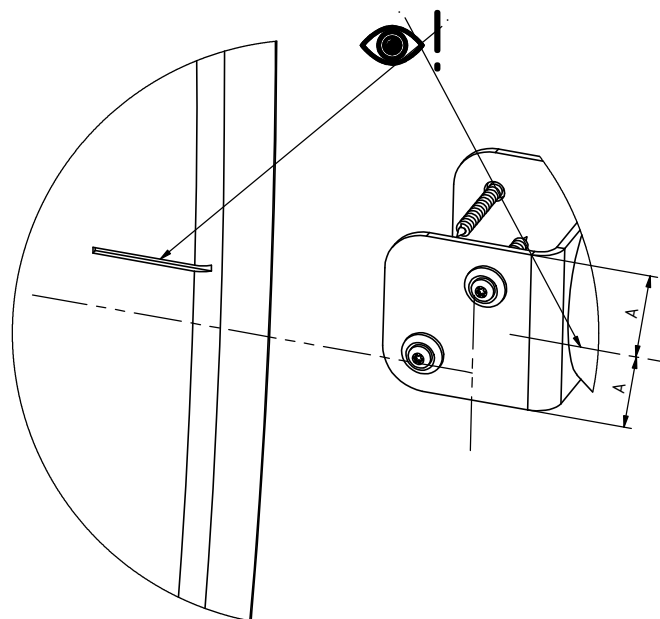
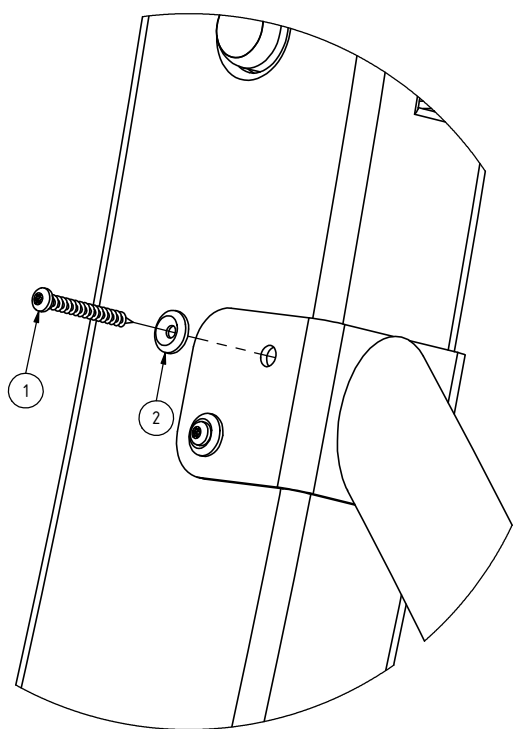
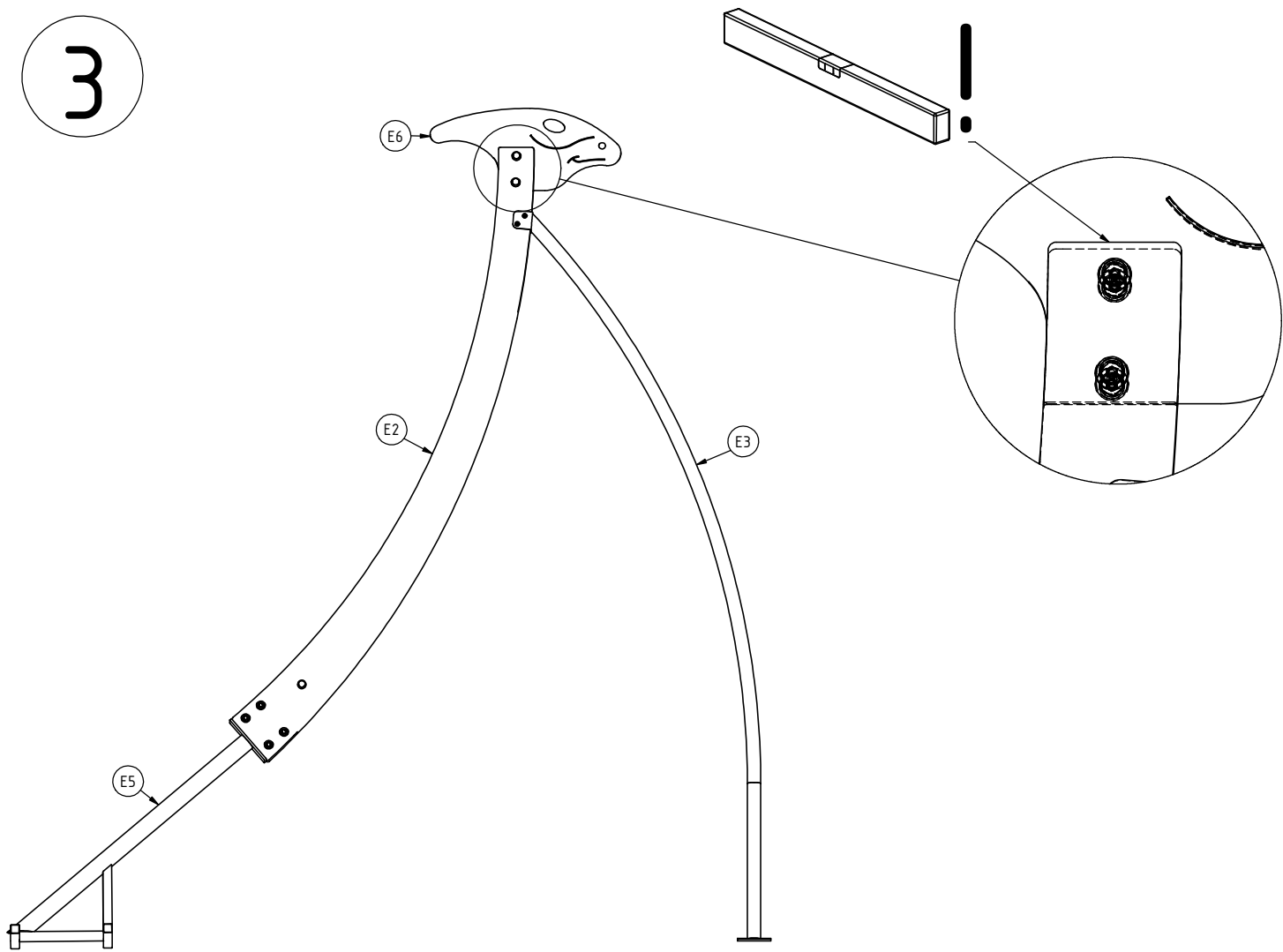
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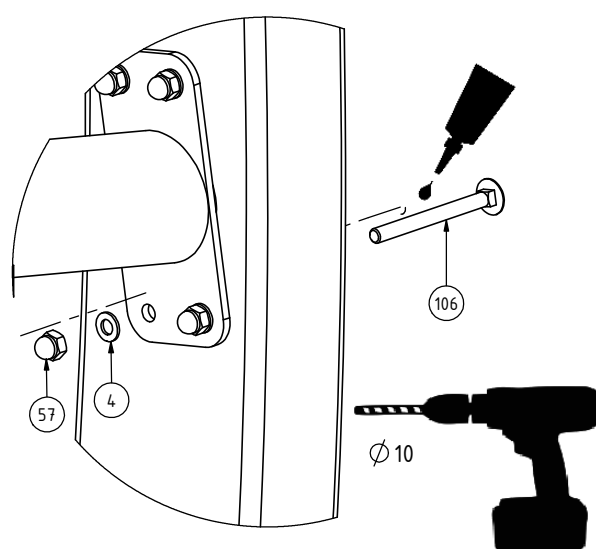
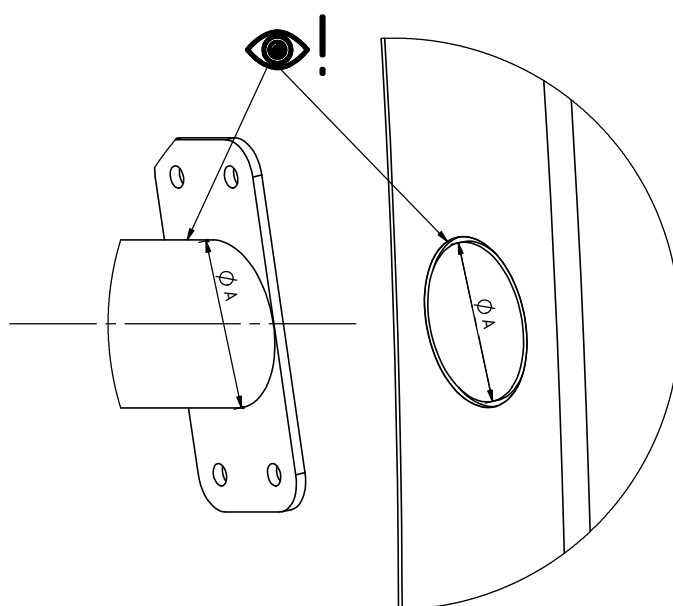
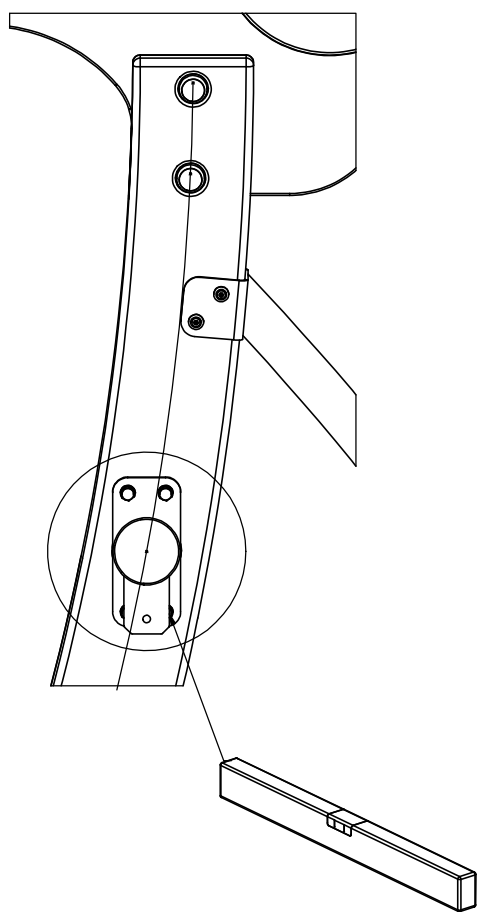
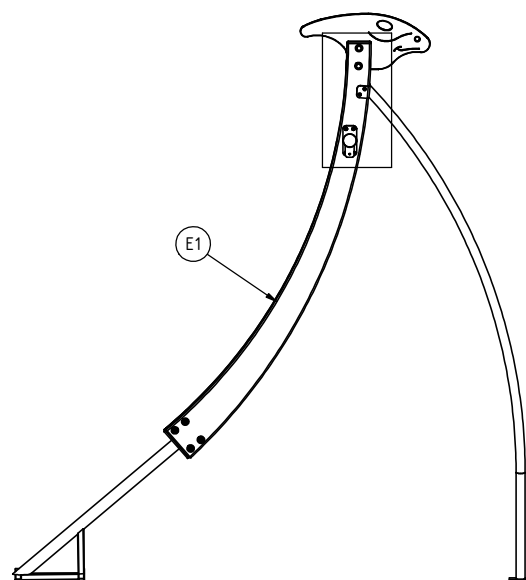
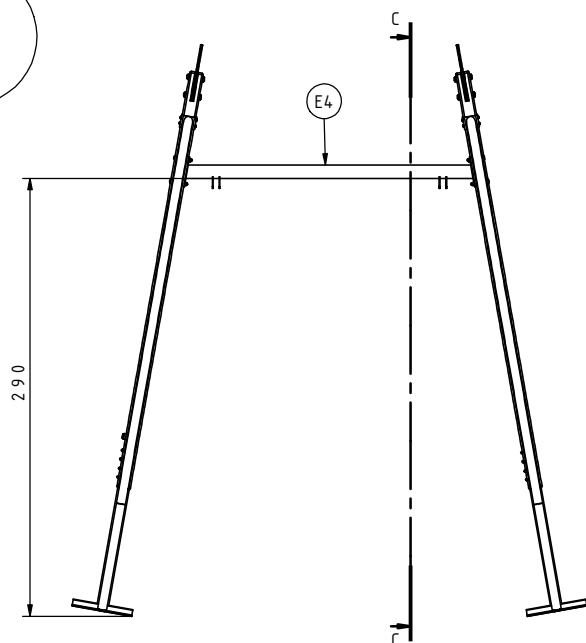
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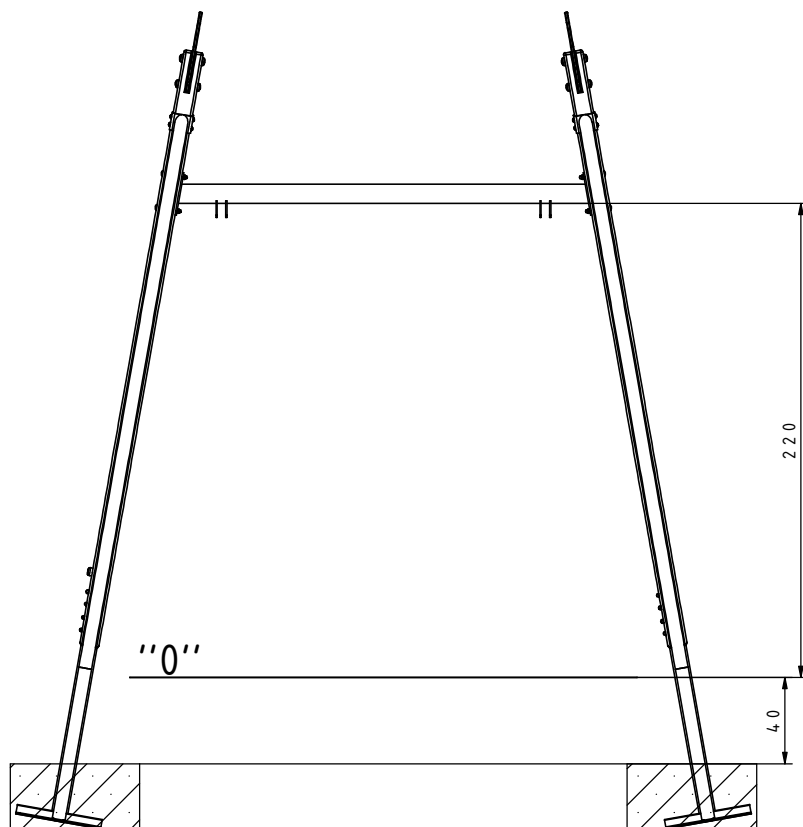
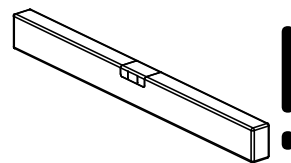
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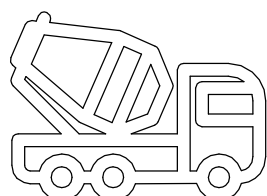
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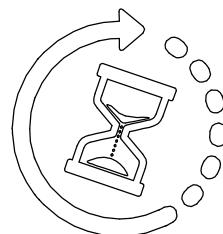
5



B25 0,4 m<sup>3</sup>



min. 48H





6

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INST\_Z\_3

