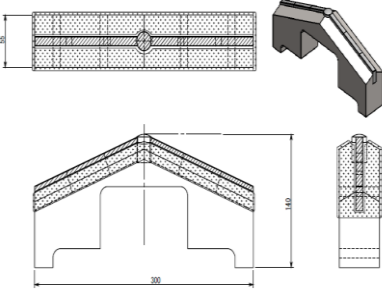
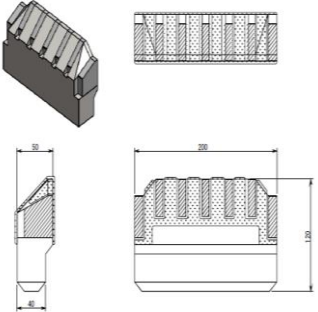
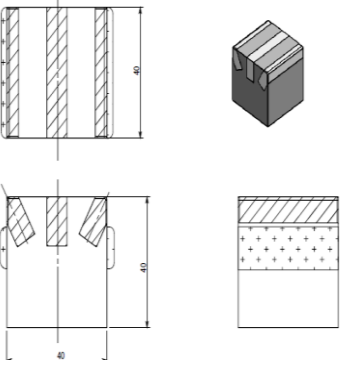


Tools for propulsion (make to order manufacture)

 <p>Technical drawings of a propulsion tool. The top row shows a side view of a cylindrical mesh component with a diameter of 95 and a length of 100, and a 3D perspective view of a curved, hook-like component. The bottom row shows a cross-sectional view of a V-shaped structure with a width of 300 and a height of 100, and a smaller detail view of a mesh component.</p>	 <p>Technical drawings of a propulsion tool. The top row shows a 3D perspective view of a curved component and a side view of a cylindrical mesh component. The bottom row shows a cross-sectional view of a component with a width of 30 and a height of 120, and a larger cross-sectional view of a component with a width of 200 and a height of 120.</p>	 <p>Technical drawings of a propulsion tool. The top row shows a side view of a cylindrical component with a diameter of 40 and a length of 40, and a 3D perspective view of a rectangular component. The bottom row shows a cross-sectional view of a component with a width of 40 and a height of 40, and a detail view of a mesh component.</p>