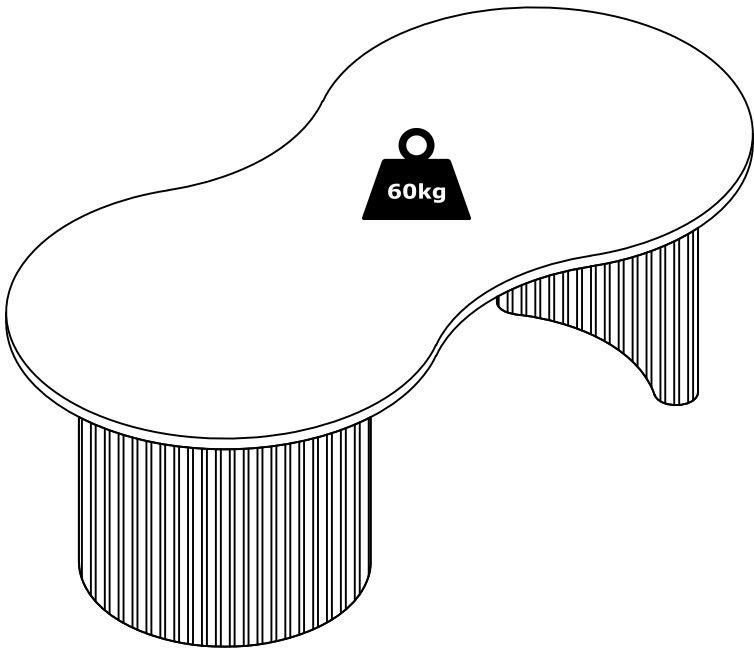
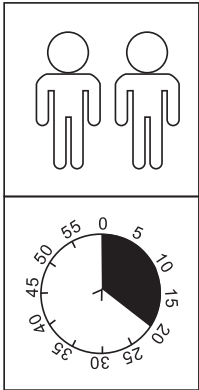
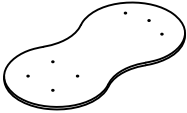
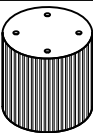
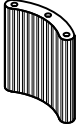
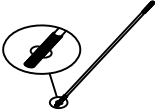


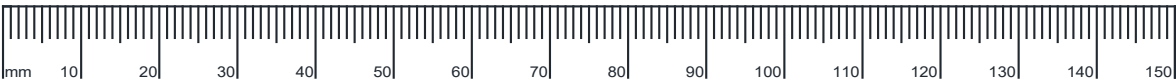
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XXXLutz KG
Roemerstrasse 39
AT-4600 Wels
Austria



A	x1	B	x1	C	x1	D	x7	E	x7
						 M8x415		 M8x22	

F	x7	G	x1	H	x7
 M8		 M8			



The diagram illustrates a curved surface, labeled 'A', which is represented by a double-line boundary. Several vertical rods, labeled 'D', are positioned at various points along the surface. One rod is specifically highlighted with a circular inset. This inset provides a detailed view of the rod's base, showing a thick black cylindrical component and a small white circular element positioned directly beneath it.

This diagram shows an exploded perspective view of a cylindrical assembly. The main components are a large cylinder (B) and a curved, semi-cylindrical part (C). A circular cross-section of the cylinder (B) is shown in an exploded view, revealing internal features labeled E, F, and G. The curved part (C) is also shown in an exploded view, revealing internal features labeled H. The assembly is shown on a curved base.

A line drawing of a stylized, irregularly shaped table. The table has a white, smooth top surface with a wavy, organic edge. The base is composed of two main sections: a larger, wider section on the left and a smaller, narrower section on the right. Both sections are filled with vertical hatching lines, suggesting a material like wood or a textured surface. The overall shape is reminiscent of a modern, sculptural piece of furniture.