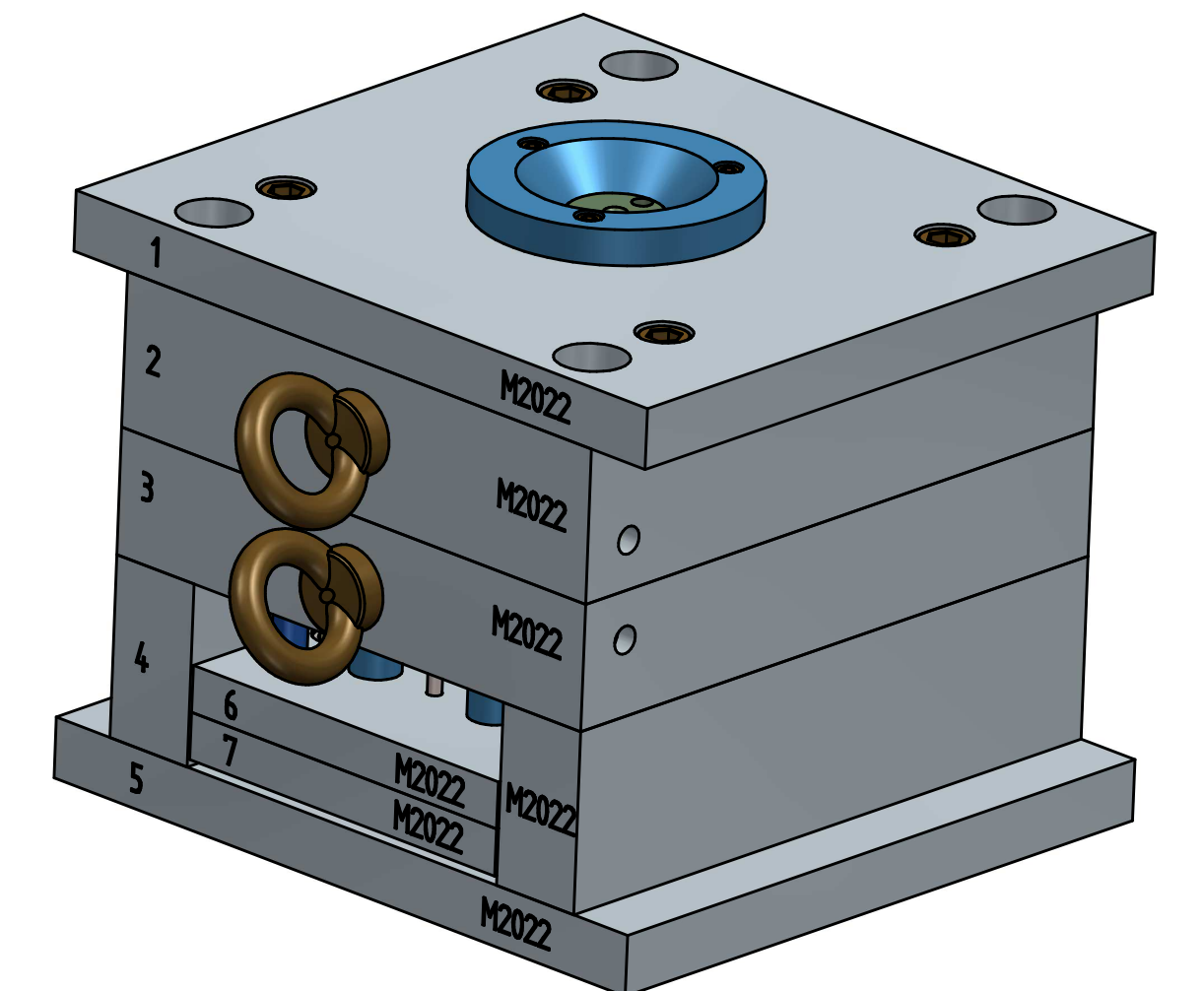
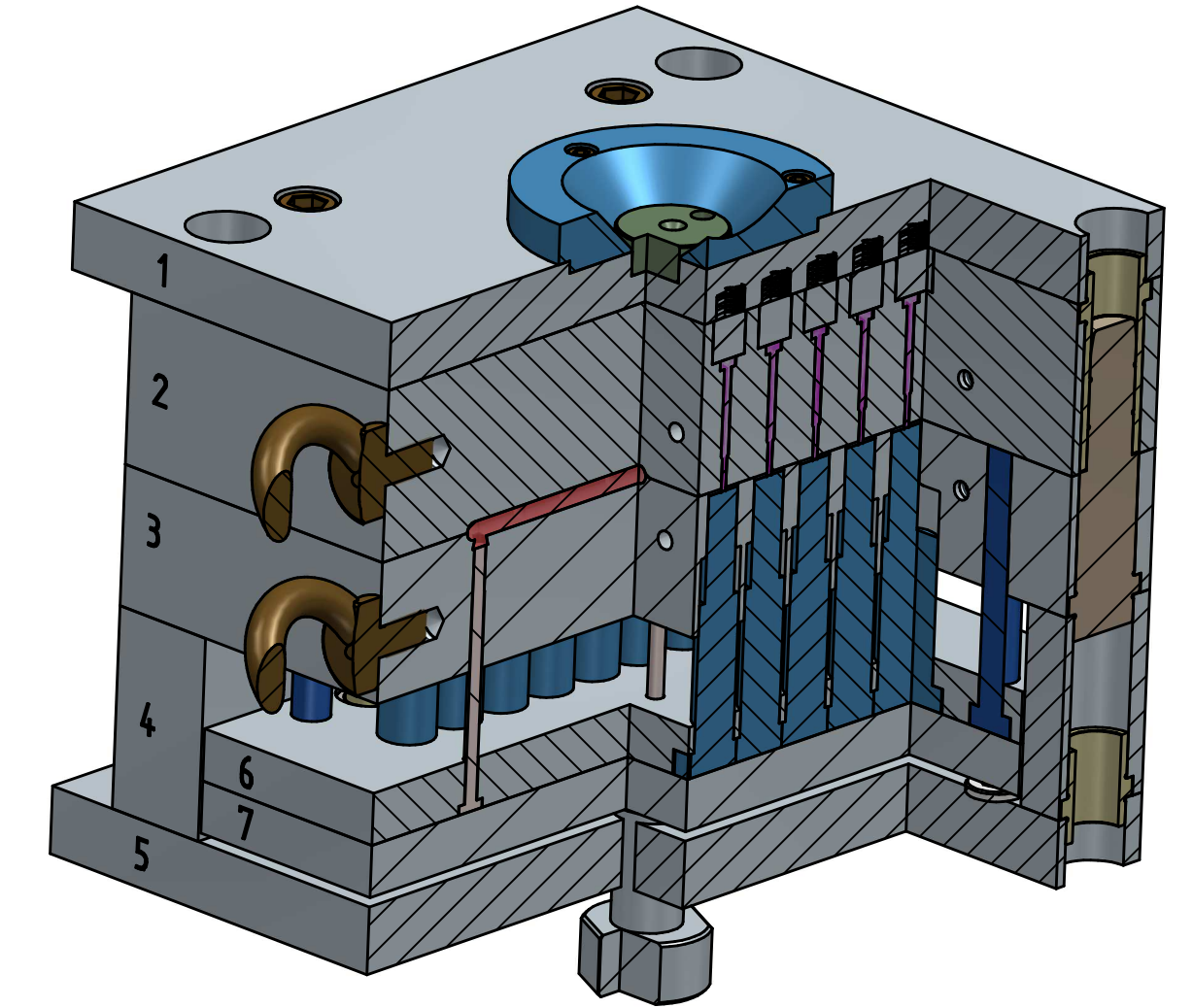
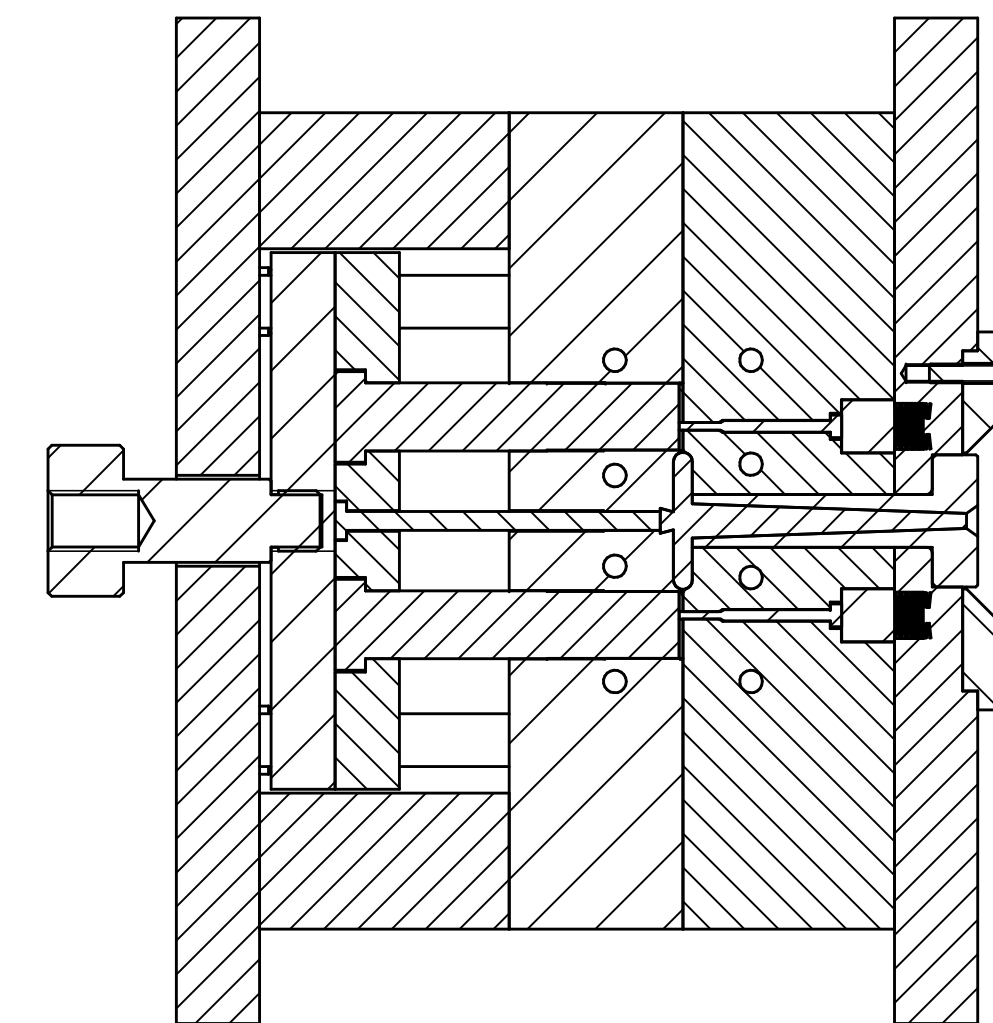
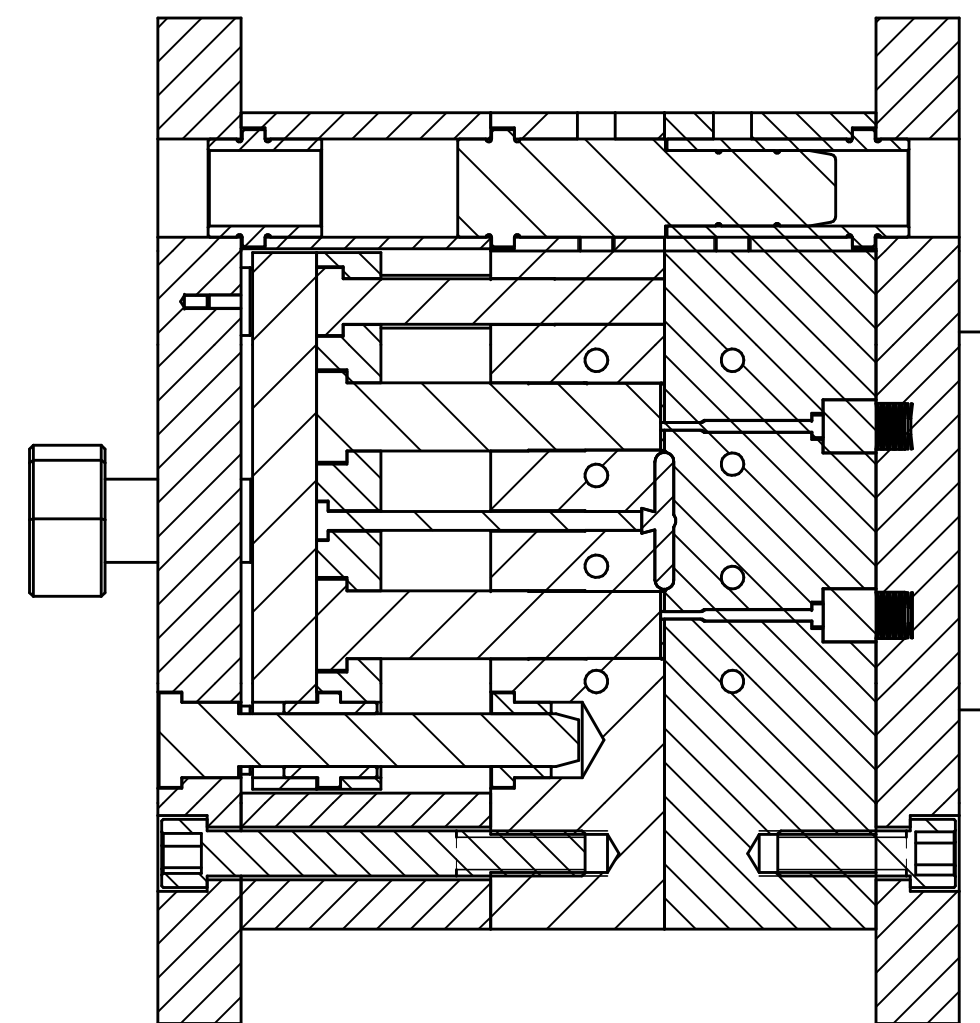
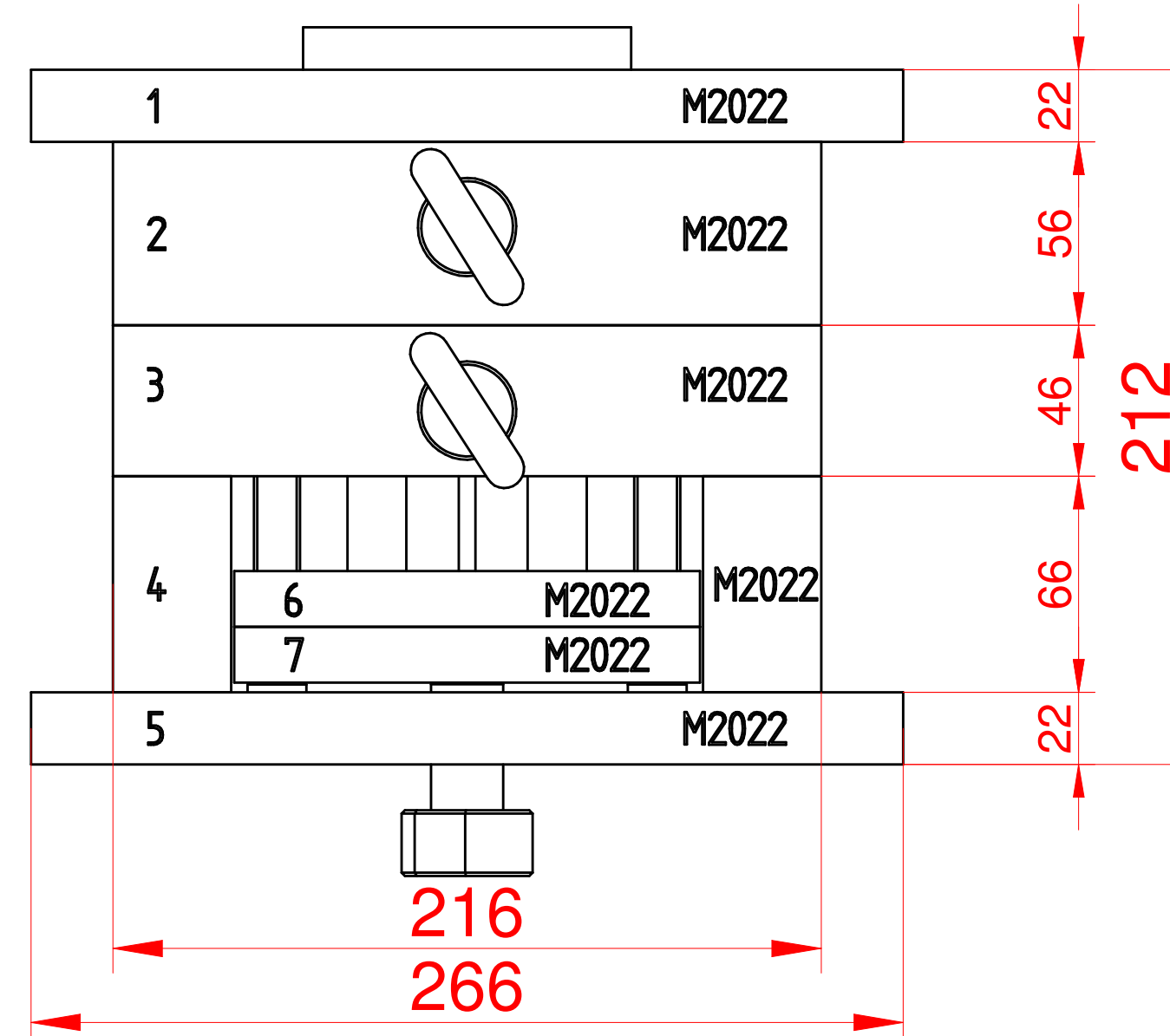
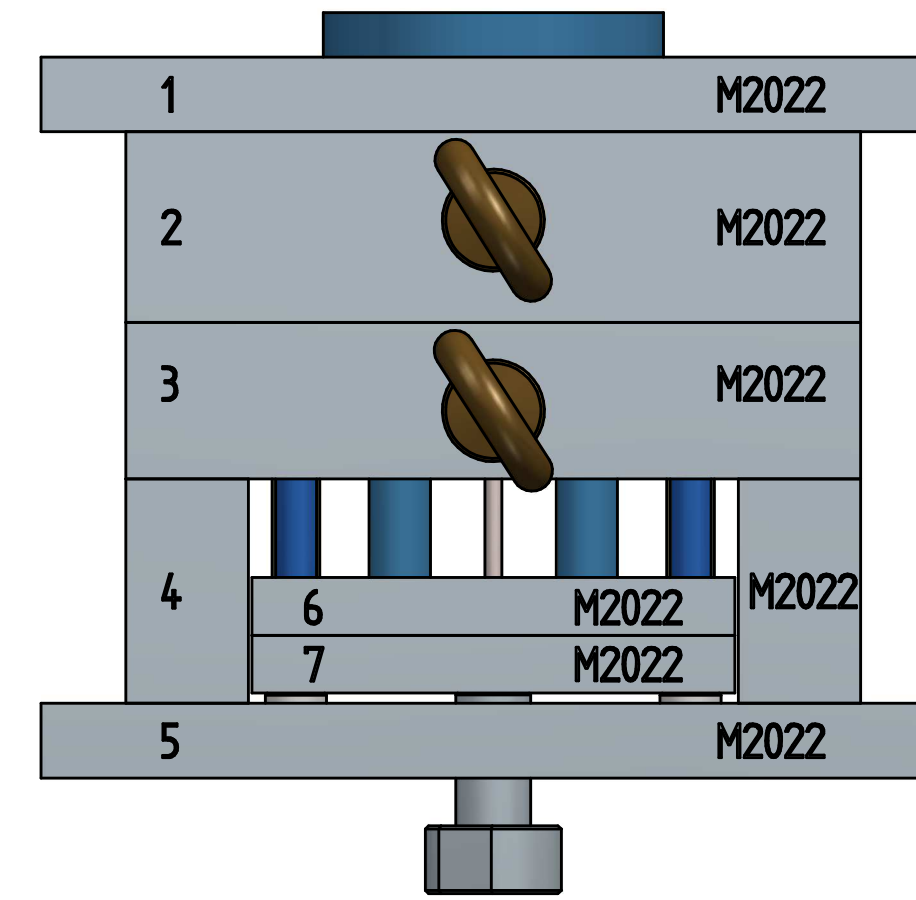
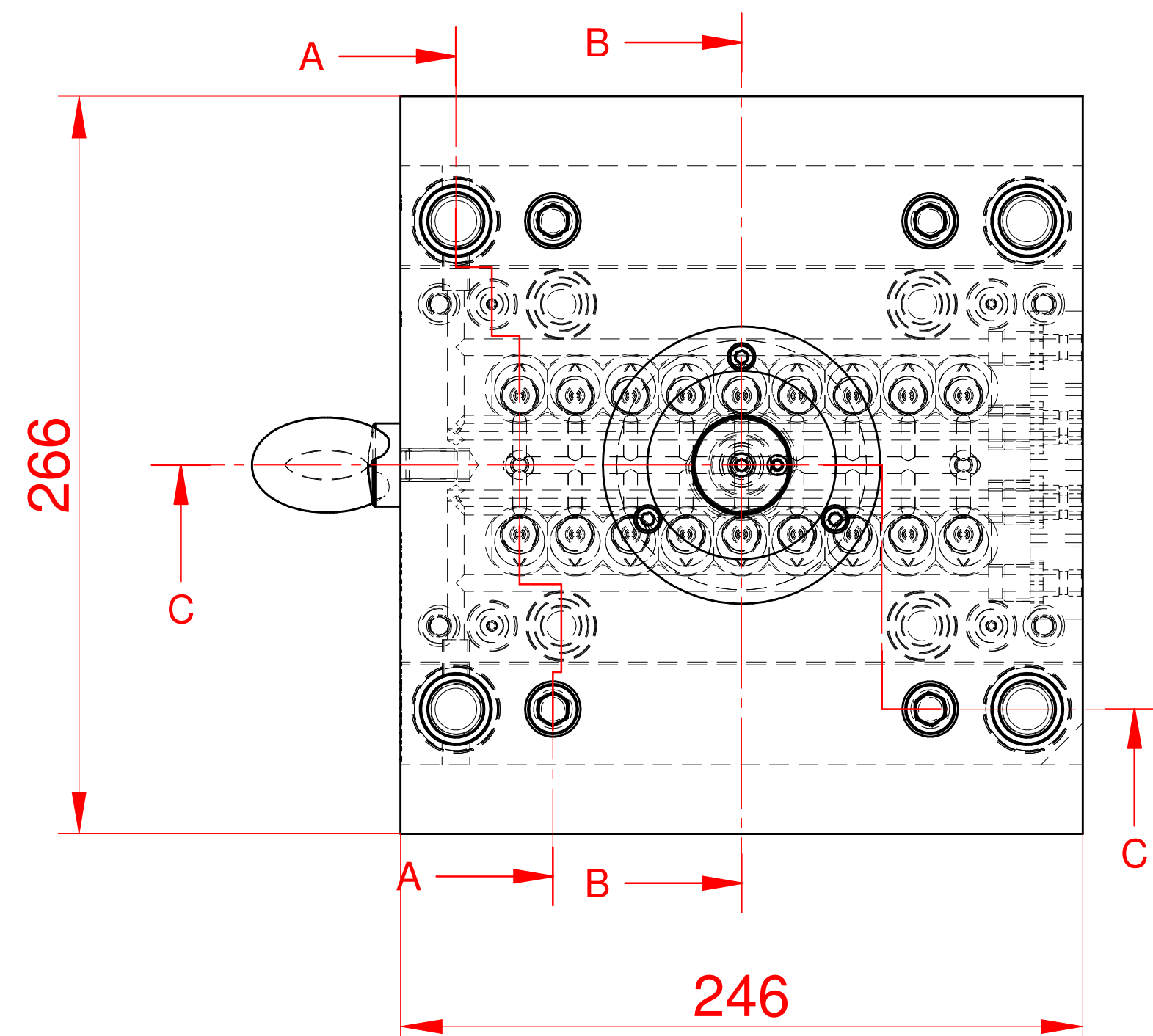
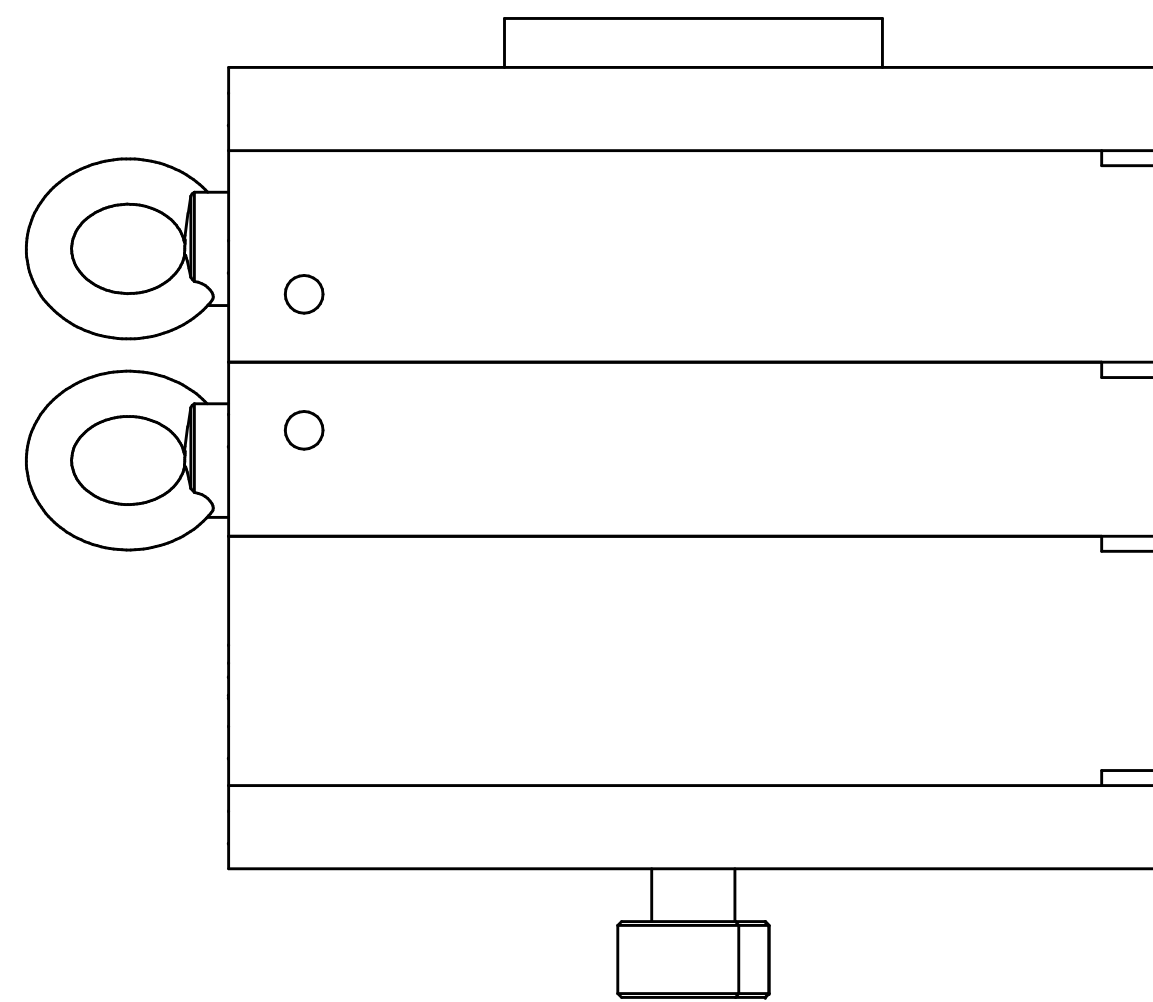


This technical drawing is a cross-sectional view of a complex mechanical assembly. The central component is a vertical shaft or rotor, which is supported by bearings and seals. The assembly is housed within a multi-layered structure, possibly a pump housing or a valve body. Key features include:

- Central Shaft:** A vertical shaft passing through the center, with various diameters and features like a central bore and external threads.
- Housing and Casing:** Multiple concentric layers representing different parts of the housing, with various internal features like ports, grooves, and seals.
- Seals and Bearings:** Several circular and cylindrical components are shown, likely representing seals (like O-rings or lip seals) and bearings that support the shaft.
- Fluid Ports:** On the left side, there are two curved, flange-like structures that appear to be part of a fluid inlet or outlet system.
- Internal Channels:** The drawing shows various internal passages and cavities, suggesting a complex internal flow path.

 The drawing uses standard engineering conventions, with hatching (diagonal lines) to indicate different materials or cross-sections of the components.



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Nº Piezas	Denominación	Gant	Dimensiones en limpo	Material	Tratamiento	Referencia			
	Nombre	Fecha	Material figura	--	Nº de cantidad	M-2022			
Dibujado	E.V.	07/05/2021	Contracción	--	Nº de moldes	18 FIGURAS			
Comprobado	E.V.	--	Peso figura	--	Referencia cliente	--			
Esc. Tol.	CONJUNTO MOLDE								
	MOLDE TAPA LOGO AIRLESS / 18CV.								
1:2 = 0,1	MOLDE TAPA LOGO AIRLESS / 18CV.								